\$\$##--##

File Loaded: Tuesday, July 26, 2022, 08:58:46 !!##--## Control May 09/2022 12:13:55 >> Module (Logging) Initialize successful. May 09/2022 12:13:55 Control >> Module (Module) Initialize successful. Control >> Module (Event) Initialize May 09/2022 12:13:55 successful. May 09/2022 12:13:55 Control >> Module (GPIO) Initialize successful. Control UART) Initialize May 09/2022 12:13:55 >> Module (successful. QSPI) Initialize May 09/2022 12:13:55 Control >> Module (successful. May 09/2022 12:13:55 Control >> Module (Graphics) Initialize successful. Control >> Module (Battery) Initialize May 09/2022 12:13:55 successful. May 09/2022 12:13:55 Control >> Module (Mc5249AudioCtrl) Initialize successful. May 09/2022 12:13:55 Control >> Module (AtiDeviceInput) Initialize successful. May 09/2022 12:13:55 Control >> Module (SipNPuffDeviceInput) Initialize successful. >> Module (PaddleDeviceInput) Initialize May 09/2022 12:13:55 Control successful. May 09/2022 12:13:55 Control >> Module (Key) Initialize successful. >> Module (Display I/F) Initialize May 09/2022 12:13:55 Control successful. May 09/2022 12:13:55 Control >> Module (Print I/F) Initialize successful. May 09/2022 12:13:55 Control >> Module (DCF) Initialize successful. May 09/2022 12:13:55 Control >> Module (Scanner) Initialize successful. May 09/2022 12:13:56 Control >> Module (Election) Initialize successful. May 09/2022 12:13:56 Control >> Module (Image) Initialize successful. May 09/2022 12:13:56 Control >> Module (Power I/F) Initialize successful. >> Module (Telecomm) Initialize May 09/2022 12:13:56 Control successful. No Asymmetric Cryptographic Keys found May 09/2022 12:13:56 Security (rc=10027).Control Security) Initialize May 09/2022 12:13:56 >> Module (successful. May 09/2022 12:13:56 Control >> Module (WavDecoder) Initialize

6.3		
successful.	ntrol	>> Modulo (AudioFiloManagon) Tnitializo
May 09/2022 12:13:56 Con successful.	111.01	<pre>>> Module (AudioFileManager) Initialize</pre>
	ntrol	<pre>>> Module (AvPaddleSession) Initialize</pre>
successful.	10101	// Module (AVI addlesession) initialize
	ntrol	<pre>>> Module (AvSipNPuffSession) Initialize</pre>
successful.	10101	// Houdie (Avsiphi diression) inicialize
	ntrol	<pre>>> Module (AudioAtiSession) Initialize</pre>
successful.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
May 09/2022 12:13:56 Con	ntrol	<pre>>> Module (AtiBallotReviewSession)</pre>
Initialize successful.		,
May 09/2022 12:13:56 Con	ntrol	<pre>>> Module (SipNPuffBallotReviewSession)</pre>
Initialize successful.		
May 09/2022 12:13:56 Con	ntrol	<pre>>> Module (PaddleBallotReviewSession)</pre>
Initialize successful.		
May 09/2022 12:13:56 Con	ntrol	<pre>>> Module (SessionCtrl) Initialize</pre>
successful.		
,	ntrol	<pre>>> Module (Admin) Initialize</pre>
successful.		
	ntrol	<pre>>> Module (ScanVote) Initialize</pre>
successful.		
, ·	ntrol	<pre>>> Module (Audio) Initialize</pre>
successful.	. 4 1	Madala / Danast Tuitialia
	ntrol	>> Module (Report) Initialize
successful.	.±	Modulo / Diagnostics) Initialia
May 09/2022 12:13:56 Con successful.	ntrol	<pre>>> Module (Diagnostics) Initialize</pre>
	ntrol	>> Module (Control) Initialize
successful.	101	>> Module (Control) initialize
	rity Audit	Administrator key for 'Admin' detected.
May 09/2022 12:14:02 Seed May 09/2022 12:14:11 Power	_	Battery state [s=ff,t=2c,m=02ee]
present=1 charge=1 ac=1, lev		buccery searce [5 11]c Zeym ozec]
	rity Audit	Using Symmetric keys
May 09/2022 12:14:13	DCF Audit	System clock updated for timezone = -300
minutes = -5.0 hours from GM		-y
	ntrol	<pre>Informing user: 'Security Key verified'</pre>
	ntrol	Loading Bitmap Font files
May 09/2022 12:14:36 Con	ntrol	AVS write-in font file loaded.
May 09/2022 12:14:36 Display	/ I/F	Loading message customization file
May 09/2022 12:14:37 Display	/ I/F	Loaded message customization file for
'English Forceful Ballot Cas	sting'.	
May 09/2022 12:14:37 Display	/ I/F	Message Strings Updated: 8/816.
Unknown: 0.		
	ntrol	Loading voter message tables
	ntrol	but none were specified.
	ntrol	Verifying voter message tables
,	ntrol	Checking that all required font
characters are present.		
	ntrol	Soft fonts cover all voter messages.
May 09/2022 12:14:37 Con	ntrol	Auditmark character set: Reading soft

font file		
May 09/2022 12:14:38	Control	Auditmark character set file loaded.
May 09/2022 12:14:38	Logging	Appending startup messages to log file
May 09/2022 12:14:39	Logging	startup messages appended to log
file.	rogging	Scarcup messages appended to log
May 09/2022 12:14:39	Control	Loading election files
May 09/2022 12:14:39	Election	Database Open: Reading Election
Definition files	LIECTION	bacabase open. Reading Liection
May 09/2022 12:14:39	Election	Created temporary directory
[/cflash/temp]	Election	created temporary directory
-	Election	Database Opened Successfully
May 09/2022 12:14:44	Election	Database Opened Successfully.
May 09/2022 12:14:44	Election	Election Startup completed successfully.
May 09/2022 12:14:44		Comparing Raw Results files on primary
and secondary cards		Raw Results files match.
May 09/2022 12:14:44	Election	
May 09/2022 12:14:44	Election	Comparing Detail Results files on primary
and secondary cards		Datail Dagulta Cilaa matah
May 09/2022 12:14:44	Election	Detail Results files match.
May 09/2022 12:14:44	Election	Comparing Write-in Image files on primary
and secondary cards		
May 09/2022 12:14:45	Election	Write-in Images files match.
May 09/2022 12:14:45	Election	7 Ballots known. Maximum length =18.0 in.
May 09/2022 12:14:45	Election	174 265 378 390 405 516 517
May 09/2022 12:14:45	Election	Election StartResults completed
successfully.		
May 09/2022 12:14:45	Control	Building total results structure
May 09/2022 12:14:46	Election	5 Ballot Groups present
May 09/2022 12:14:48	Control	Total results structure complete
May 09/2022 12:14:48	Security	Resetting Secondary memory card's image
partition.		
May 09/2022 12:14:48	Image	Image Partition reset.
May 09/2022 12:14:48	DCF	
May 09/2022 12:14:48	DCF	====== DCF OPTIONS ======
May 09/2022 12:14:48	DCF	TABULATOR OPTIONS
May 09/2022 12:14:48	DCF	<pre>1 - show ballot error details</pre>
May 09/2022 12:14:48	DCF	1 - save ballot image
May 09/2022 12:14:48	DCF	1 - auditmark ballot image
May 09/2022 12:14:48	DCF	auditmark contains pixel count
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	<pre>1 - bypass Acclaimed Contest</pre>
special processing		
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	BMD print full ballot
May 09/2022 12:14:48	DCF	1 - ATI auto repeat
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	total RCV
Duplicate/Inconsistent	errors	
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	BMD duplex printer

May 09/2022 12:14:48	DCF	external display
May 09/2022 12:14:48	DCF	print from ITX
May 09/2022 12:14:48	DCF	encrypt images
May 09/2022 12:14:48	DCF	<pre>1 - backup images to secondary</pre>
card		
May 09/2022 12:14:48		(unused)
May 09/2022 12:14:48	DCF	enable UV/IR detection
May 09/2022 12:14:48		write protect backup
May 09/2022 12:14:48		(unused)
May 09/2022 12:14:48		1 - ignore sequence numbers
May 09/2022 12:14:48		1 - (unused)
May 09/2022 12:14:48		audible tone on ballot cast
May 09/2022 12:14:48		allow technician key access
May 09/2022 12:14:48		provisional voting enabled
May 09/2022 12:14:48		ignore admin signature
May 09/2022 12:14:48	DCF	1 - disallow bypassing startup
tape		
May 09/2022 12:14:48		disable beeping
May 09/2022 12:14:48		
May 09/2022 12:14:48		ADMINISTRATOR OPTIONS
May 09/2022 12:14:48		password admin menu
May 09/2022 12:14:48		password unlock device
May 09/2022 12:14:48		password open poll
May 09/2022 12:14:48		(unused)
May 09/2022 12:14:48		1 - password close poll
May 09/2022 12:14:48		<pre>1 - prompt close poll</pre>
May 09/2022 12:14:48		1 - option to reopen poll
May 09/2022 12:14:48		prompt reopen poll
May 09/2022 12:14:48		1 - password reopen poll
May 09/2022 12:14:48		1 - option to rezero poll
May 09/2022 12:14:48	DCF	prompt to rezero poll
May 09/2022 12:14:48		<pre>1 - password to rezero poll</pre>
May 09/2022 12:14:48		audio voting enabled
May 09/2022 12:14:48		1 - confirm audio ballot id
May 09/2022 12:14:48	DCF	password audio voting
May 09/2022 12:14:48	DCF	1 - prompt shutdown
May 09/2022 12:14:48	DCF	password shutdown
May 09/2022 12:14:48	DCF	1 - prompt additional tapes
May 09/2022 12:14:48	DCF	audio review enabled
May 09/2022 12:14:48	DCF	audio review always
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	lcd review enabled
May 09/2022 12:14:48	DCF	lcd review always
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	save audio results
May 09/2022 12:14:48	DCF	print audio ballot
May 09/2022 12:14:48	DCF	1 - require writein votebox
-		·

May 09/2022 12:14:48	DCF	require writein area
May 09/2022 12:14:48	DCF	validate audio files
May 09/2022 12:14:48	DCF	
May 09/2022 12:14:48	DCF	BALLOT ERROR OPTIONS
May 09/2022 12:14:48		<pre>11 - ambiguous votebox</pre>
May 09/2022 12:14:48		11 - undervoted ballot
May 09/2022 12:14:48		<pre>10 - overvoted ballot</pre>
May 09/2022 12:14:50		11 - blank ballot
May 09/2022 12:14:50		11 - (unused)
May 09/2022 12:14:50		11 - (unused)
May 09/2022 12:14:50		11 - (unused)
May 09/2022 12:14:50		11 - all contests overvoted
May 09/2022 12:14:50		11 - no implicit votes remaining
May 09/2022 12:14:51		00 - party preference undervoted
May 09/2022 12:14:51		00 - party preference overvoted
May 09/2022 12:14:51		11 - major contest undervoted
May 09/2022 12:14:51		00 - major contest overvoted
May 09/2022 12:14:51		00 - push vote ballot
May 09/2022 12:14:51		01 - ballot/poll id mismatch
-		or - Darroc/poir in mismacen
May 09/2022 12:14:51		LINILICED
May 09/2022 12:14:51		UNUSED
May 09/2022 12:14:51		LINUICED
May 09/2022 12:14:51		UNUSED
May 09/2022 12:14:51		TERO TARE ORTTONS
May 09/2022 12:14:51		ZERO TAPE OPTIONS
May 09/2022 12:14:51		1 - election name
May 09/2022 12:14:51		1 - election date
May 09/2022 12:14:51		1 - election location
May 09/2022 12:14:51		1 - tabulator name
May 09/2022 12:14:51		1 - tabulator id
May 09/2022 12:14:51		admin election area
May 09/2022 12:14:51		report on USB printer
May 09/2022 12:14:51	DCF	1 - voting location name
May 09/2022 12:14:51	DCF	voting location id
May 09/2022 12:14:51	DCF	precinct name
May 09/2022 12:14:51	DCF	results by precinct
May 09/2022 12:14:51	DCF	ballot id
May 09/2022 12:14:51	DCF	results per ballot id
May 09/2022 12:14:51	DCF	1 - results as totals by contest
May 09/2022 12:14:51	DCF	1 - total scanned
May 09/2022 12:14:51	DCF	display write-in precedence
count		
May 09/2022 12:14:51	DCF	results by electoral group
May 09/2022 12:14:51		1 - protective counter
May 09/2022 12:14:51		total audio ballots
May 09/2022 12:14:51		total diverted
May 09/2022 12:14:51		turnout
May 09/2022 12:14:51		total ballots per ballot id
May 09/2022 12:14:51		1 - show max allowed votes
May 09/2022 12:14:51		display party affiliation
, 00, 2022 12.17.31	501	arspray party arrittation

May	09/2022 12:14:51	DCF		display overvotes
May	09/2022 12:14:51	DCF		display undervotes
May	09/2022 12:14:51	DCF	1 -	model number
May	09/2022 12:14:51	DCF	1 -	serial number
May	09/2022 12:14:51	DCF	1 -	software version number
May	09/2022 12:14:51	DCF	1 -	certification text
May	09/2022 12:14:51	DCF		display push votes
May	09/2022 12:14:51	DCF		print cell references
-	09/2022 12:14:51	DCF		•
May	09/2022 12:14:51	DCF		STATUS TAPE OPTIONS
-	09/2022 12:14:51	DCF	1 -	election name
May	09/2022 12:14:51	DCF	1 -	election date
-	09/2022 12:14:51	DCF	1 -	election location
-	09/2022 12:14:51	DCF	1 -	tabulator name
-	09/2022 12:14:51	DCF	1 -	tabulator id
-	09/2022 12:14:51	DCF		admin election area
-	09/2022 12:14:51	DCF		report on USB printer
_	09/2022 12:14:51	DCF	1 -	voting location name
-	09/2022 12:14:51	DCF		voting location id
-	09/2022 12:14:51	DCF		precinct name
-	09/2022 12:14:51	DCF		results by precinct
	09/2022 12:14:51	DCF		ballot id '
-	09/2022 12:14:51	DCF		results per ballot id
-	09/2022 12:14:51	DCF		results as totals by contest
-	09/2022 12:14:51	DCF	1 -	total scanned
-	09/2022 12:14:51	DCF		display write-in precedence
cou				. , .
May	09/2022 12:14:51	DCF		results by electoral group
May	09/2022 12:14:51	DCF	1 -	protective counter
May	09/2022 12:14:51	DCF		total audio ballots
May	09/2022 12:14:51	DCF		total diverted
May	09/2022 12:14:51	DCF		turnout
May	09/2022 12:14:51	DCF		total ballots per ballot id
May	09/2022 12:14:51	DCF		show max allowed votes
May	09/2022 12:14:51	DCF		display party affiliation
May	09/2022 12:14:51	DCF		display overvotes
May	09/2022 12:14:51	DCF		display undervotes
May	09/2022 12:14:51	DCF	1 -	model number
May	09/2022 12:14:53	DCF	1 -	serial number
May	09/2022 12:14:53	DCF	1 -	software version number
May	09/2022 12:14:53	DCF	1 -	certification text
May	09/2022 12:14:53	DCF		display push votes
-	09/2022 12:14:53	DCF		print cell references
May	09/2022 12:14:53	DCF		
-	09/2022 12:14:53	DCF		RESULTS TAPE OPTIONS
May	09/2022 12:14:53	DCF	1 -	election name
-	09/2022 12:14:53	DCF	1 -	election date
	09/2022 12:14:53	DCF	1 -	election location
-	09/2022 12:14:53	DCF	1 -	tabulator name
-	09/2022 12:14:53	DCF	1 -	tabulator id
,				

May 09/2022 12:14:53	DCF	admin election area
May 09/2022 12:14:53	DCF	report on USB printer
May 09/2022 12:14:53	DCF	1 - voting location name
May 09/2022 12:14:53	DCF	voting location id
May 09/2022 12:14:53	DCF	precinct name
May 09/2022 12:14:53	DCF	•
-		results by precinct
May 09/2022 12:14:53	DCF	ballot id
May 09/2022 12:14:53	DCF	results per ballot id
May 09/2022 12:14:53	DCF	1 - results as totals by contest
May 09/2022 12:14:53	DCF	1 - total scanned
May 09/2022 12:14:53	DCF	display write-in precedence
count		
May 09/2022 12:14:53	DCF	results by electoral group
May 09/2022 12:14:53	DCF	<pre>1 - protective counter</pre>
May 09/2022 12:14:54	DCF	total audio ballots
May 09/2022 12:14:54	DCF	total diverted
May 09/2022 12:14:54	DCF	turnout
May 09/2022 12:14:54	DCF	total ballots per ballot id
May 09/2022 12:14:54	DCF	1 - show max allowed votes
May 09/2022 12:14:54	DCF	display party affiliation
May 09/2022 12:14:54	DCF	display overvotes
-		
May 09/2022 12:14:54	DCF	display undervotes
May 09/2022 12:14:54	DCF	1 - model number
May 09/2022 12:14:54	DCF	1 - serial number
May 09/2022 12:14:54	DCF	<pre>1 - software version number</pre>
May 09/2022 12:14:54	DCF	<pre>1 - certification text</pre>
May 09/2022 12:14:54	DCF	display push votes
May 09/2022 12:14:54	DCF	print cell references
May 09/2022 12:14:54	DCF	
May 09/2022 12:14:54	DCF	OVERRIDE OPTIONS
May 09/2022 12:14:54	DCF	1 - override blank ballot
May 09/2022 12:14:54	DCF	1 - override major overvotes
May 09/2022 12:14:54	DCF	1 - override major undervotes
May 09/2022 12:14:54	DCF	1 - override regular overvotes
May 09/2022 12:14:54	DCF	1 - override regular undervotes
May 09/2022 12:14:54	DCF	1 - override rcv duplicate
candidate	DCI	1 Overvide lev dupileace
	DCE	1 - override rcv over-voted
May 09/2022 12:14:54	DCF	1 - Override rcv over-voted
ranking	DOF	
May 09/2022 12:14:54	DCF	1 - override rcv skipped ranking
May 09/2022 12:14:54	DCF	1 - override rcv unvoted contest
May 09/2022 12:14:54	DCF	1 - override push vote
May 09/2022 12:14:54	DCF	<pre>1 - override rcv inconsistent</pre>
order		
May 09/2022 12:14:54	DCF	1 - override rcv unused ranking
May 09/2022 12:14:54	DCF	<pre>1 - override major rcv over-voted</pre>
ranking		-
May 09/2022 12:14:54	DCF	1 - override major rcv
inconsistent order		3 -
May 09/2022 12:14:54	DCF	1 - override major rcv skipped
	- - -	_ 0.0wo_mw_o

ranking		
May 09/2022 12:14:54	DCF	1 - override major rcv duplicate
candidate		
May 09/2022 12:14:54	DCF	1 - override major rcv unvoted
contest		
May 09/2022 12:14:54	DCF	1 - override major rcv unused
ranking		
May 09/2022 12:14:54	DCF	1 - override cross-votes
May 09/2022 12:14:54	DCF	1 - override unvote partisan
contests		·
May 09/2022 12:14:54	DCF	override party preference
undervotes		, , ,
May 09/2022 12:14:54	DCF	override party preference
overvotes		, , , , , , , , , , , , , , , , , , ,
May 09/2022 12:14:54	DCF	
May 09/2022 12:14:54	DCF	TRANSMISSION OPTIONS
May 09/2022 12:14:54	DCF	transmit on external port
May 09/2022 12:14:54	DCF	transmit on internal port
May 09/2022 12:14:56	DCF	transmit to Listener using SSL
May 09/2022 12:14:56	DCF	transmit totals results file
May 09/2022 12:14:56	DCF	transmit raw results file
May 09/2022 12:14:56	DCF	transmit no SSL verify
	DCF	•
May 09/2022 12:14:56		transmit export results file
May 09/2022 12:14:56	DCF	transmit detailed results file
May 09/2022 12:14:56	DCF	<pre>zip transmission file(s)</pre>
May 09/2022 12:14:56	DCF	
May 09/2022 12:14:56	DCF	SECONDARY REPORT TAPE OPTIONS
May 09/2022 12:14:56	DCF	signatures after each ED
May 09/2022 12:14:56	DCF	display invalid vote count
May 09/2022 12:14:56	DCF	display blank ballot count
May 09/2022 12:14:56	DCF	display blank contest count
May 09/2022 12:14:56	DCF	display voted contest count
May 09/2022 12:14:56	DCF	display rcv combo totals
May 09/2022 12:14:56	DCF	(unused)
May 09/2022 12:14:56	DCF	(unused)
May 09/2022 12:14:56	DCF	results by party name
May 09/2022 12:14:56	DCF	display overvotes plus
undervotes		
May 09/2022 12:14:56	DCF	results breakdown by party
selection		
May 09/2022 12:14:56	DCF	1 - display timestamps
May 09/2022 12:14:56	DCF	1 - display total ballot group
May 09/2022 12:14:56	DCF	- r - y
May 09/2022 12:14:56	DCF	SECOND BALLOT ERROR OPTIONS
May 09/2022 12:14:56	DCF	00 - rcv over-voted ranking
May 09/2022 12:14:56	DCF	11 - rcv inconsistent ordering
May 09/2022 12:14:56	DCF	11 - rcv skipped ranking
May 09/2022 12:14:56	DCF	11 - rcv duplicate candidate
1.65 05/2022 12:17:50	DCI	II TOV dupitedee candidace

May 09/2022 12:14:56	DCF	11 - rcv unvoted contest
May 09/2022 12:14:56	DCF	<pre>11 - rcv unused ranking</pre>
May 09/2022 12:14:56	DCF	00 - major rcv over-voted ranking
May 09/2022 12:14:56	DCF	11 - major rcv inconsistent
ordering		
May 09/2022 12:14:56	DCF	11 - major rcv skipped ranking
May 09/2022 12:14:56	DCF	11 - major rcv duplicate candidate
May 09/2022 12:14:56	DCF	11 - major rev unvoted contest
May 09/2022 12:14:56	DCF	11 - major rcv unused ranking
May 09/2022 12:14:56	DCF	01 - cross-voted ballot
May 09/2022 12:14:56	DCF	00 - unvoted partisan contests
May 09/2022 12:14:56	DCF	
May 09/2022 12:14:56	DCF	WRITE-IN TAPE OPTIONS
May 09/2022 12:14:56	DCF	write-in report enabled
May 09/2022 12:14:56	DCF	write-in breakdown by Precinct
May 09/2022 12:14:56	DCF	write-in breakdown by Ballot
Id		•
May 09/2022 12:14:57	DCF	write-in image extends up to
votebox	50.	m ree in image executes up to
May 09/2022 12:14:57	DCF	write-in image includes
votebox	DCI	wilte-in image includes
	DCE	
May 09/2022 12:14:57	DCF	DEDORT DALLOT DOTATION OPTIONS
May 09/2022 12:14:57	DCF	REPORT BALLOT ROTATION OPTIONS
May 09/2022 12:14:57	DCF	choice rotation - bit 0:
00=>None, 01=>Ballot		
May 09/2022 12:14:57	DCF	choice rotation - bit 1:
10=>Precinct, 11=>All		
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	DIVERT OPTIONS
May 09/2022 12:14:57	DCF	1 - divert write-ins
May 09/2022 12:14:57	DCF	divert duplicate sequence
May 09/2022 12:14:57	DCF	divert UV ballot
May 09/2022 12:14:57	DCF	divert blank ballot
May 09/2022 12:14:57	DCF	divert protestada ballot
May 09/2022 12:14:57	DCF	divert overvotes
May 09/2022 12:14:57	DCF	divert major overvotes
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	VERIFICATION STATION OPTIONS
May 09/2022 12:14:57	DCF	enabled
May 09/2022 12:14:57	DCF	default review mode:
0=Visual, 1=Audio		
May 09/2022 12:14:57	DCF	review mode stickiness 0=Slip,
1=Stick		
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	====== DCF INTEGERS ======
May 09/2022 12:14:57	DCF	(*****) = technicians_passcode
May 09/2022 12:14:57	DCF	<pre>0 = thermal printer type</pre>

May 09/2022 12:14:59	DCF	2 = scan image mode
(votemark/QRcode)		
May 09/2022 12:14:59	DCF	1 = num copies - zero_print_tape
May 09/2022 12:14:59	DCF	1 = num copies -
interrupt_print_tape		•
May 09/2022 12:14:59	DCF	3 = num copies -
-	DCI	3 - Hulli Copies -
results_print_tape	5.05	
May 09/2022 12:14:59	DCF	3 = witness
May 09/2022 12:14:59	DCF	65236 = gmt_offset
May 09/2022 12:14:59	DCF	<pre>5 = image configuration</pre>
May 09/2022 12:14:59	DCF	<pre>1 = maximum ranks to report</pre>
May 09/2022 12:14:59	DCF	0 = printer language
May 09/2022 12:14:59	DCF	50401 = DCF file version
May 09/2022 12:14:59	DCF	120 = Battery beep period
-		
May 09/2022 12:14:59	DCF	1 = Battery level at which to beep
May 09/2022 12:14:59	DCF	10000 = max ballots accepted
May 09/2022 12:14:59	DCF	1 = AVS vote mark type
May 09/2022 12:14:59	DCF	30 = max linear horizontal skew
May 09/2022 12:14:59	DCF	40 = max linear vertical skew
May 09/2022 12:14:59	DCF	9 = max non-linear vertical skew
May 09/2022 12:14:59	DCF	2 = votebox pixel count area
-	DCI	2 - VOCEDOX PIXEL COUNT alea
adjustment	5.05	
May 09/2022 12:14:59	DCF	9 = write-in pixel count area
adjustment		
May 09/2022 12:14:59	DCF	4 = DRO pixel count area
adjustment		
May 09/2022 12:14:59	DCF	500 = write-in 100% pixel count
May 09/2022 12:14:59	DCF	80 = min correlation % corner
markers	DC.	oo miin con ciacion // conner
	DCE	OF win connelation % hanceds have
May 09/2022 12:14:59	DCF	85 = min correlation % barcode bars
May 09/2022 12:14:59	DCF	85 = min correlation % edge markers
May 09/2022 12:14:59	DCF	<pre>25 = number of precincts/splits to</pre>
print		
May 09/2022 12:14:59	DCF	5 = vertical marker search space
height, pixels		•
May 09/2022 12:14:59	DCF	<pre>16 = vertical marker Y distance</pre>
tolerance, pixels	DC1	To vereffed marker rangeance
- · · · · · · · · · · · · · · · · · · ·	DCE	A noncont of tolonomes for
May 09/2022 12:14:59	DCF	<pre>4 = percent of tolerance for</pre>
ballot height		
May 09/2022 12:14:59	DCF	30 = corner marker dimension
tolerance, pixels		
May 09/2022 12:14:59	DCF	<pre>18 = barcode bar dimension</pre>
tolerance, pixels		
May 09/2022 12:14:59	DCF	8 = edge marker dimension
tolerance, pixels	DC1	0 - cabe marker atmension
The state of the s	DCF	0
May 09/2022 12:14:59	DCF	<pre>0 = medium correlation % corner</pre>
markers		
May 09/2022 12:14:59	DCF	<pre>0 = medium correlation % barcode</pre>
bars		
May 09/2022 12:14:59	DCF	<pre>0 = medium correlation % edge</pre>
	•	

markers		
May 09/2022 12:14:59	DCF	0 = ballot print offset front X
(1/7200")		
May 09/2022 12:14:59	DCF	0 = ballot print offset front Y
May 09/2022 12:14:59	DCF	0 = ballot print offset back X
May 09/2022 12:14:59	DCF	0 = ballot print offset back Y
May 09/2022 12:14:59	DCF	<pre>0 = common backside ballot id</pre>
May 09/2022 12:14:59	DCF	0 = num copies -
writein_print_tape		
May 09/2022 12:14:59	DCF	10 = write-in image frame - top
May 09/2022 12:14:59	DCF	10 = write-in image frame - bottom
May 09/2022 12:14:59	DCF	10 = write-in image frame - left
May 09/2022 12:14:59	DCF	10 = write-in image frame - right
May 09/2022 12:14:59	DCF	<pre>4 = write-in image frame threshold</pre>
% high		
May 09/2022 12:14:59	DCF	<pre>2 = write-in image frame threshold</pre>
% low		-
May 09/2022 12:14:59	DCF	<pre>3 = tape count warning level</pre>
May 09/2022 12:14:59	DCF	<pre>17 = max duplex ballot length</pre>
(inches)		·
May 09/2022 12:14:59	DCF	<pre>0 = low threshold for larger</pre>
voteboxes		· ·
May 09/2022 12:14:59	DCF	<pre>0 = high threshold for larger</pre>
voteboxes		
May 09/2022 12:14:59	DCF	<pre>0 = area of larger votebox</pre>
May 09/2022 12:14:59	DCF	(*****) = close poll passcode
May 09/2022 12:14:59	DCF	0 = image crop - first line to
search		ě i
May 09/2022 12:14:59	DCF	0 = ICC - overrun countback
May 09/2022 12:14:59	DCF	50 = AVS audio level - minimum
May 09/2022 12:14:59	DCF	65 = AVS audio level - initial
May 09/2022 12:14:59	DCF	100 = AVS audio level - maximum
May 09/2022 12:14:59	DCF	<pre>10 = AVS audio level - increment</pre>
May 09/2022 12:14:59	DCF	8 = AVS delay between
configuration prompts		,
May 09/2022 12:14:59	DCF	
May 09/2022 12:15:00	DCF	====== DCF BALLOT ======
May 09/2022 12:15:00	DCF	107 = start center x
May 09/2022 12:15:00	DCF	149 = start_center_y
May 09/2022 12:15:00	DCF	67 = start_height
May 09/2022 12:15:00	DCF	112 = start_width
May 09/2022 12:15:00	DCF	99 = side_center_x
May 09/2022 12:15:00	DCF	149 = side_center_y
May 09/2022 12:15:00	DCF	67 = side_height
May 09/2022 12:15:00	DCF	86 = side_width
May 09/2022 12:15:02	DCF	107 = end_center_x
May 09/2022 12:15:02	DCF	75 = end_center_y
May 09/2022 12:15:02	DCF	67 = end_height
May 09/2022 12:15:02	DCF	112 = end_width
May 09/2022 12:15:02	DCF	BALLOT OPTIONS
, 05,2022 12.15.02	501	DALLOT OF FIONS

```
May 09/2022 12:15:02
                             DCF
                                                  1 - Is there a page indicator?
                                                  1 - Is there a barcode?
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                                                  1 - Is there a checksum in the
                             DCF
barcode?
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                             DCF
                                                  8 = number_barcodes
May 09/2022 12:15:02
                             DCF
                                                  2 = number levels
May 09/2022 12:15:02
                                                  0 = page_indicator_center_x
                             DCF
May 09/2022 12:15:02
                                                  0 = page indicator center y
                             DCF
May 09/2022 12:15:02
                                                  0 = page indicator height
                             DCF
May 09/2022 12:15:02
                                                  0 = page indicator width
                             DCF
May 09/2022 12:15:02
                             DCF
                                                 36 = barcode_center_x
May 09/2022 12:15:02
                                                 54 = barcode_center_y
                             DCF
May 09/2022 12:15:02
                             DCF
                                                 67 = barcode_height
May 09/2022 12:15:02
                             DCF
                                                 20 = barcode_width
May 09/2022 12:15:02
                             DCF
                                                 24 = barcode distance
May 09/2022 12:15:02
                             DCF
                                                  0 = cf500 barcode type
May 09/2022 12:15:02
                             DCF
                                                  0 = cf500 barcode x
May 09/2022 12:15:02
                             DCF
                                                  0 = cf500 barcode y
May 09/2022 12:15:02
                                                  0 = cf500_barcode_height
                             DCF
May 09/2022 12:15:02
                             DCF
                                                  0 = cf500_barcode_minwidth
May 09/2022 12:15:02
                             DCF
                                               1728 = Page width in pixels
May 09/2022 12:15:02
                             DCF
                                               2001 = First QR code Top Left - X
                                              25392 = First QR code Top Left - Y
May 09/2022 12:15:02
                             DCF
                                                260 = Width of QR code in pixels
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                                                260 = Height of QR code in pixels
                             DCF
May 09/2022 12:15:02
                             DCF
                                                  5 = Maximum QR codes per line
May 09/2022 12:15:02
                             DCF
                                                  7 = OR code version number
May 09/2022 12:15:02
                             DCF
                                                216 = Size of QR code cell in pixels
                                                  7 = QR code Version number
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                             DCF
                                               1000 = Horizontal Gap between QR
codes
May 09/2022 12:15:02
                                               1000 = Vertical Gap between QR codes
                             DCF
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                                           DCF
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                       Print I/F
                                           Configured printer type = Seiko
May 09/2022 12:15:02 Mc5249AudioCtrl
                                               playback thread started
May 09/2022 12:15:02 Mc5249AudioCtrl
                                               Audio settings:
(min, init, max, inc) = (50, 100, 65, 10)
May 09/2022 12:15:11
                           Admin Audit
                                           Adjust clock from: 2022/05/09 12:15:00
(yr=122 \Rightarrow 1652098511)
                                           User set clock to: 2022/05/09 12:00:00
                           Admin Audit
May 09/2022 12:15:57
(yr=122 \Rightarrow 1652097600)
May 09/2022 12:00:00
                                           Administrator updated system clock.
                           Clock
                                           ioctl set STAGE(0): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           ioctl set STAGE(1): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           ioctl set STAGE(2): rc[-1], errno[22],
```

```
sizeof stage[52]
                                           ioctl set STAGE(3): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           ioctl set STAGE(4): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           ioctl set STAGE(5): rc[-1], errno[22],
sizeof stage[52]
                                           ioctl set STAGE(6): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(7): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           Sensor mask[0x3f]
May 09/2022 12:00:00
                                           SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0 \times 1900007], USERC[300], ERR[0] SENSORMK[0 \times 3f] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:00:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                           SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:00:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                           SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                           SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                           SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                           SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                           SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           Long Ballot Full Scan Table ioctl set
STAGE(4): rc[0], errno[22], sizeof stage[52]
May 09/2022 12:00:01
                         Scanner
                                           Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
May 09/2022 12:00:02
                        ScanVote
                                           Ballot has been reversed.
May 09/2022 12:00:02
                           Admin Audit
                                           * Bit 48 =
                                                         1000000000000
May 09/2022 12:00:02
                           Admin
May 09/2022 12:00:02
                           Admin Audit
                                           * System Starting
                                           * Model Type PCOS-320C (Rev 1072)
May 09/2022 12:00:02
                           Admin Audit
May 09/2022 12:00:02
                           Admin Audit
                                           * Serial Number: AAFAJJW0323
```

```
May 09/2022 12:00:02
                           Admin Audit
                                           * Protective Counter: 2136
                           Admin Audit
                                           * Software Version: 5.5.3-0002 #2 Fri Jul
May 09/2022 12:00:02
27 09:18:31 CDT 2018
                           Admin Audit
                                           * Election Project: Chatham 2022 05 24
May 09/2022 12:00:02
Gen Prim C
                                           **********
May 09/2022 12:00:02
                           Admin
May 09/2022 12:00:10
                        Security
                                           Self testing AES...
May 09/2022 12:00:10
                        Security
                                           ...Passed.
May 09/2022 12:00:10
                                          SHA-256 test #1:
                        Security
                                           SHA self test passed.
May 09/2022 12:00:10
                        Security
                                           SHA-256 test #2:
May 09/2022 12:00:10
                        Security
May 09/2022 12:00:10
                                           SHA self test passed.
                        Security
May 09/2022 12:00:10
                        Security
                                           SHA-256 test #3:
May 09/2022 12:00:15
                        Security
                                           SHA self test passed.
May 09/2022 12:00:23
                           Admin Audit
                                           Admin chose Utilities Options
May 09/2022 12:00:25
                           Admin Audit
                                           Admin chose Diagnostics Options
May 09/2022 12:00:27 Diagnostics
                                           STARTING SIMPLE DIAGNOSTICS
May 09/2022 12:00:58 Diagnostics
                                             MEMORY PASSED
May 09/2022 12:00:59 Diagnostics
                                             COMPACT FLASH PASSED
May 09/2022 12:00:59 Diagnostics
                                             EEPROM PASSED
May 09/2022 12:00:59 Diagnostics
                                             THERMAL PRINTER PASSED
May 09/2022 12:00:59 Diagnostics
                                             LCD PASSED
May 09/2022 12:00:59 Diagnostics
                                             INTERNAL CLOCK PASSED
May 09/2022 12:00:59 Diagnostics
                                             POWER PASSED
May 09/2022 12:00:59 Diagnostics
                                             SCANNER PASSED
May 09/2022 12:00:59 Diagnostics
                                           SIMPLE DIAGNOSTICS PASSED
May 09/2022 12:01:52
                           Admin Audit
                                           Admin chose to Open Poll
May 09/2022 12:01:58
                                           Printing 1 copy of ZERO TAPE
                          Report
May 09/2022 12:03:21
                           Admin Audit
                                           Administrator declined to print another
copy of ZERO TAPE.
                                           Poll Opened for Voting Location ID 720,
May 09/2022 12:03:21
                           Admin Audit
Tabulator ID 690
May 09/2022 12:03:21
                                           Saving Poll-Open time.
                        Election
May 09/2022 12:03:29
                        Security
                                           Generated first Random Ballot Id.
                                           Ballot 174 processed successfully.
May 09/2022 12:03:36
                        ScanVote
May 09/2022 12:03:36
                        ScanVote
                                           Total number of ballots = 1.
May 09/2022 12:04:05
                        ScanVote
                                           Ballot 516 processed successfully.
May 09/2022 12:04:05
                        ScanVote
                                           Total number of ballots = 2.
                                          + Ballot format or id is unrecognizable.
May 09/2022 12:04:12
                        ScanVote Warning
May 09/2022 12:04:14
                        ScanVote
                                           Detected machine-generated ballot.
May 09/2022 12:04:20
                        ScanVote
                                           Ballot 378 processed successfully.
May 09/2022 12:04:20
                        ScanVote
                                           Total number of ballots = 3.
May 09/2022 12:04:40
                        ScanVote
                                           Ballot 405 processed successfully.
May 09/2022 12:04:40
                        ScanVote
                                           Total number of ballots = 4.
                                           Forward: ioctl Motor Forward Move
May 09/2022 12:04:58
                         Scanner Error
failure: -1, motor error[5652]
                                           Forward: ioctl Motor Forward Move
May 09/2022 12:04:58
                         Scanner Error
failure: -1, motor error[5652]
                                           Forward: ioctl Motor Forward Move
May 09/2022 12:04:58
                         Scanner Error
failure: -1, motor error[5652]
```

```
May 09/2022 12:04:58
                         Scanner Error
                                           Forward: ioctl Motor Forward Move
failure: -1, motor error[5652]
                                           Forward: ioctl Motor Forward Move
May 09/2022 12:04:58
                         Scanner Error
failure: -1, motor error[5652]
                                           ForwardBallot: Advising user of Paper Jam
May 09/2022 12:04:58
                        ScanVote Audit
(cnt=1).
                                                              User pressed 'Cleared'
May 09/2022 12:05:03
                        ScanVote Audit
button. Resetting scan driver.
                                           ForwardBallot: Paper Jam Cleared. Ballot
May 09/2022 12:05:03
                        ScanVote Audit
successfully cast.
                        ScanVote
                                           Ballot 390 processed successfully.
May 09/2022 12:05:03
May 09/2022 12:05:03
                        ScanVote
                                           Total number of ballots = 5.
                                           Ballot 517 processed successfully.
May 09/2022 12:05:27
                        ScanVote
May 09/2022 12:05:27
                        ScanVote
                                           Total number of ballots = 6.
May 09/2022 12:05:41
                        ScanVote
                                           Ballot 378 processed successfully.
May 09/2022 12:05:41
                        ScanVote
                                           Total number of ballots = 7.
May 09/2022 12:05:58
                        ScanVote
                                           Ballot 516 processed successfully.
                                           Total number of ballots = 8.
May 09/2022 12:05:58
                        ScanVote
May 09/2022 12:06:15
                        ScanVote
                                           Ballot 517 processed successfully.
                                           Total number of ballots = 9.
May 09/2022 12:06:15
                        ScanVote
May 09/2022 12:06:23
                                            Image scan could not find QR code on
                            Image Warning
ballot.
May 09/2022 12:06:23
                        ScanVote Warning
                                           + Ballot format or id is unrecognizable.
May 09/2022 12:06:24
                                           Ballot has been reversed.
                        ScanVote
May 09/2022 12:06:36
                        ScanVote
                                           Ballot 378 processed successfully.
May 09/2022 12:06:36
                        ScanVote
                                           Total number of ballots = 10.
May 09/2022 12:06:52
                        ScanVote
                                           Ballot 516 processed successfully.
May 09/2022 12:06:52
                                           Total number of ballots = 11.
                        ScanVote
May 09/2022 12:07:06
                        ScanVote
                                           Ballot 378 processed successfully.
                                           Total number of ballots = 12.
May 09/2022 12:07:06
                        ScanVote
May 09/2022 12:07:22
                        ScanVote
                                           Ballot 378 processed successfully.
                                           Total number of ballots = 13.
May 09/2022 12:07:22
                        ScanVote
May 09/2022 12:07:44
                                           Ballot 517 processed successfully.
                        ScanVote
May 09/2022 12:07:44
                        ScanVote
                                           Total number of ballots = 14.
                                           Ballot 517 processed successfully.
May 09/2022 12:08:00
                        ScanVote
May 09/2022 12:08:00
                        ScanVote
                                           Total number of ballots = 15.
May 09/2022 12:08:15
                        ScanVote
                                           Ballot 390 processed successfully.
May 09/2022 12:08:15
                        ScanVote
                                           Total number of ballots = 16.
                                           Ballot 378 processed successfully.
May 09/2022 12:08:30
                        ScanVote
May 09/2022 12:08:30
                                           Total number of ballots = 17.
                        ScanVote
May 09/2022 12:08:47
                        ScanVote
                                           Ballot 405 processed successfully.
May 09/2022 12:08:47
                        ScanVote
                                           Total number of ballots = 18.
May 09/2022 12:08:52
                            Admin Warning
                                           Error Reading Admin key.
                                           Administrator key for 'Admin' detected.
May 09/2022 12:08:54
                        Security Audit
                                           Administrative Key inserted
May 09/2022 12:08:54
                           Admin Audit
                           Admin Audit
                                           Admin chose to Close the Poll
May 09/2022 12:08:59
May 09/2022 12:09:14
                                           Correct passcode entered for Close.
                           Admin
May 09/2022 12:09:14
                           Admin
                                           Requesting confirmation to close poll.
                                           Starting election database close poll
May 09/2022 12:09:21
                           Admin
procedure.
```

May 09/2022 12:09:21	Election	Saving Poll-Close time.
May 09/2022 12:09:22	Election	Beginning to create Total Results file.
May 09/2022 12:09:23	Report	Printing 3 copies of RESULTS TAPE
May 09/2022 12:09:24	Election	- Successfully created Total Results file
'/cflash/1_720_690_0_T	OTALS.DVD'.	
May 09/2022 12:15:01	Admin Audit	Administrator declined to print another
copy of RESULTS TAPE.		
May 09/2022 12:15:01	Admin Audit	Poll Closed for Voting Location ID 720,
Tabulator ID 690		
May 09/2022 12:15:05	Admin Audit	Admin chose to Shutdown the Unit
May 09/2022 12:15:09	Admin Audit	Shutdown system.
May 09/2022 12:15:09	Control	<pre>>> DvsShutdown(fast:00000000).</pre>
May 09/2022 12:15:10	Control	>> Shutting down AVS.
May 09/2022 12:15:10	Control	>> Module (WavDecoder) shutdown
successful.		, , , , , , , , , , , , , , , , , , , ,
May 09/2022 12:15:12	Control	<pre>>> Module (Event) shutdown</pre>
successful.	33	
May 09/2022 12:15:12	Control	<pre>>> Module (Election) shutdown</pre>
successful.	CONTENDS	// Hoddle (Election) Shacdown
May 09/2022 12:15:12	Control	>> Module (Admin) shutdown
successful.	CONTENDS	// Plodule (Admill) Shucdown
May 09/2022 12:15:12	Control	>> Modulo (Diagnostics) shutdown
successful.	CONTROL	<pre>>> Module (Diagnostics) shutdown</pre>
	Control	>> Modulo / Logging) Tritializa
May 09/2022 12:17:50	COULTIOI	<pre>>> Module (Logging) Initialize</pre>
successful.	Cambual	. Madula / Madula) Tuitialia
May 09/2022 12:17:50	Control	<pre>>> Module (Module) Initialize</pre>
successful.	6 1 1	
May 09/2022 12:17:50	Control	<pre>>> Module (Event) Initialize</pre>
successful.		
May 09/2022 12:17:50	Control	<pre>>> Module (</pre>
successful.		
May 09/2022 12:17:50	Control	<pre>>> Module (</pre>
successful.		
May 09/2022 12:17:50	Control	<pre>>> Module (</pre>
successful.		
May 09/2022 12:17:50	Control	<pre>>> Module (Graphics) Initialize</pre>
successful.		
May 09/2022 12:17:50	Control	>> Module (Battery) Initialize
successful.		
May 09/2022 12:17:50	Control	<pre>>> Module (Mc5249AudioCtrl) Initialize</pre>
successful.		
May 09/2022 12:17:50	Control	<pre>>> Module (AtiDeviceInput) Initialize</pre>
successful.		
May 09/2022 12:17:50	Control	<pre>>> Module (SipNPuffDeviceInput)</pre>
Initialize successful.		
May 09/2022 12:17:51	Control	<pre>>> Module (PaddleDeviceInput) Initialize</pre>
successful.		, , , , , , , , , , , , , , , , , , , ,
May 09/2022 12:17:51	Control	<pre>>> Module (Key) Initialize</pre>
successful.	· -	,,
May 09/2022 12:17:51	Control	<pre>>> Module (Display I/F) Initialize</pre>
, 05, 2022 12.17.51	2021 01	

```
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (
                                                         Print I/F) Initialize
successful.
                         Control
                                           >> Module (
                                                               DCF) Initialize
May 09/2022 12:17:51
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (
                                                           Scanner) Initialize
successful.
                         Control
                                           >> Module (
                                                          Election) Initialize
May 09/2022 12:17:51
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (
                                                             Image) Initialize
successful.
                         Control
                                                         Power I/F) Initialize
May 09/2022 12:17:51
                                           >> Module (
successful.
                         Control
                                                          Telecomm) Initialize
May 09/2022 12:17:51
                                           >> Module (
successful.
May 09/2022 12:17:51
                                           No Asymmetric Cryptographic Keys found
                        Security
(rc=10027).
May 09/2022 12:17:51
                         Control
                                           >> Module (
                                                          Security) Initialize
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module ( WavDecoder) Initialize
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (AudioFileManager) Initialize
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (AvPaddleSession) Initialize
successful.
                                           >> Module (AvSipNPuffSession) Initialize
May 09/2022 12:17:51
                         Control
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (AudioAtiSession) Initialize
successful.
                                           >> Module (AtiBallotReviewSession)
May 09/2022 12:17:51
                         Control
Initialize successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (SipNPuffBallotReviewSession)
Initialize successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (PaddleBallotReviewSession)
Initialize successful.
                                           >> Module ( SessionCtrl) Initialize
May 09/2022 12:17:51
                         Control
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (
                                                             Admin) Initialize
successful.
                                                          ScanVote) Initialize
May 09/2022 12:17:51
                         Control
                                           >> Module (
successful.
May 09/2022 12:17:51
                         Control
                                           >> Module (
                                                             Audio) Initialize
successful.
                                           >> Module (
                                                            Report) Initialize
May 09/2022 12:17:51
                         Control
successful.
                         Control
                                           >> Module ( Diagnostics) Initialize
May 09/2022 12:17:51
successful.
                                                           Control) Initialize
May 09/2022 12:17:51
                         Control
                                           >> Module (
successful.
May 09/2022 12:18:07
                       Power I/F
                                           Battery state [s=ff,t=2c,m=02ef]
```

present=1 charge=1 ac=1, level=Cha	arging
May 09/2022 12:18:55 Security /	
May 09/2022 12:19:05 Security /	
	Audit System clock updated for timezone = -300
minutes = -5.0 hours from GMT.	Hadre System crock apadeed for ermezone - 300
May 09/2022 12:19:06 Control	<pre>Informing user: 'Security Key verified'</pre>
May 09/2022 12:19:11 Control	Loading Bitmap Font files
May 09/2022 12:19:11 Control	AVS write-in font file loaded.
May 09/2022 12:19:30 Display I/F	Loading message customization file
• • •	
May 09/2022 12:19:30 Display I/F	Loaded message customization file for
'English Forceful Ballot Casting'	
May 09/2022 12:19:30 Display I/F	Message Strings Updated: 8/816.
Unknown: 0.	
May 09/2022 12:19:30 Control	Loading voter message tables
May 09/2022 12:19:30 Control	but none were specified.
May 09/2022 12:19:30 Control	Verifying voter message tables
May 09/2022 12:19:30 Control	Checking that all required font
characters are present.	
May 09/2022 12:19:30 Control	Soft fonts cover all voter messages.
May 09/2022 12:19:30 Control	Auditmark character set: Reading soft
font file	
May 09/2022 12:19:31 Control	Auditmark character set file loaded.
May 09/2022 12:19:32 Logging	Appending startup messages to log file
May 09/2022 12:19:33 Logging	startup messages appended to log
file.	
May 09/2022 12:19:33 Control	Loading election files
May 09/2022 12:19:33 Election	Database Open: Reading Election
Definition files	
May 09/2022 12:19:37 Election	Database Opened Successfully.
May 09/2022 12:19:37 Election	Election Startup completed successfully.
May 09/2022 12:19:38 Election	Comparing Raw Results files on primary
and secondary cards	
May 09/2022 12:19:38 Election	Raw Results files match.
May 09/2022 12:19:38 Election	Verifying integrity of Raw Results
file	verifying integrity or naw negates
May 09/2022 12:19:38 Election	Raw Results file contents verified.
May 09/2022 12:19:38 Election	Comparing Detail Results files on primary
and secondary cards	comparing becall results liles on primary
_	Detail Results files match.
•	
May 09/2022 12:19:38 Election	Verifying integrity of Detail Results
file	D
May 09/2022 12:19:38 Election	Detail Results file contents
verified.	
May 09/2022 12:19:38 Election	Comparing Write-in Image files on primary
and secondary cards	
May 09/2022 12:19:38 Election	Write-in Images files match.
May 09/2022 12:19:38 Election	Verifying integrity of Write-In Images
file	
May 09/2022 12:19:38 Election	Write-In Images file contents
verified.	

```
May 09/2022 12:19:39
                         Election
                                           7 Ballots known. Maximum length =18.0 in.
                                            174 265 378 390 405 516 517
May 09/2022 12:19:39
                         Election
May 09/2022 12:19:39
                                           Election StartResults completed
                         Election
successfully.
May 09/2022 12:19:39
                          Control
                                           Building total results structure...
May 09/2022 12:19:39
                         Election
                                           5 Ballot Groups present
May 09/2022 12:19:41
                          Control
                                            ... Total results structure complete
May 09/2022 12:19:41
                         Security
                                           Verifying integrity of 18 image(s)...
May 09/2022 12:19:42
                                            ... 18 image(s) verified.
                         Security
May 09/2022 12:19:42
                        Print I/F
                                           Configured printer type = Seiko
May 09/2022 12:19:42 Mc5249AudioCtrl
                                                playback thread started
May 09/2022 12:19:42 Mc5249AudioCtrl
                                                Audio settings:
(\min, \inf, \max, inc) = (50, 100, 65, 10)
May 09/2022 12:19:52
                            Admin Audit
                                           Adjust clock from: 2022/05/09 12:19:00
(yr=122 \Rightarrow 1652098792)
                            Admin Audit
                                           User set clock to: 2022/05/09 12:15:00
May 09/2022 12:20:12
(yr=122 \Rightarrow 1652098500)
                            Clock
                                           Administrator updated system clock.
May 09/2022 12:15:00
May 09/2022 12:15:00
                          Scanner
                                           ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:15:00
                          Scanner
                                           ioctl set STAGE(1): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:15:00
                          Scanner
                                           ioctl set STAGE(2): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:15:00
                                           ioctl set STAGE(3): rc[-1], errno[22],
                          Scanner
sizeof stage[52]
May 09/2022 12:15:00
                          Scanner
                                           ioctl set STAGE(4): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:15:00
                          Scanner
                                           ioctl set STAGE(5): rc[-1], errno[22],
sizeof stage[52]
                                           ioctl set STAGE(6): rc[-1], errno[22],
May 09/2022 12:15:00
                          Scanner
sizeof stage[52]
                                           ioctl set STAGE(7): rc[-1], errno[22],
May 09/2022 12:15:00
                          Scanner
sizeof stage[52]
                                           Sensor mask[0x3f]
May 09/2022 12:15:00
                          Scanner
                                           SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
May 09/2022 12:15:00
                          Scanner
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
May 09/2022 12:15:00
                          Scanner
                                           SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0 \times 1900007], USERC[300], ERR[0] SENSORMK[0 \times 3f] EX1[0]
May 09/2022 12:15:00
                                           SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
                          Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                          Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                          Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                          Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                          Scanner
                                           SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                          Scanner
                                           SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
```

```
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                         Scanner
                                          SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                          SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                          SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          Long Ballot Full Scan Table ioctl set
May 09/2022 12:15:01
                         Scanner
STAGE(4): rc[0], errno[22], sizeof stage[52]
May 09/2022 12:15:01
                                          Long Ballot Global Table ioctl set
                         Scanner
STAGE(5): rc[0], errno[22], sizeof stage[52]
May 09/2022 12:15:02
                        ScanVote
                                          Ballot has been reversed.
May 09/2022 12:15:02
                           Admin Audit
                                          * Bit 48 =
                                                        1000000000000
                                          ***********
May 09/2022 12:15:02
                           Admin
May 09/2022 12:15:02
                           Admin Audit
                                          * System Starting
May 09/2022 12:15:02
                           Admin Audit
                                          * Model Type PCOS-320C (Rev 1072)
May 09/2022 12:15:02
                           Admin Audit
                                          * Serial Number: AAFAJJW0323
May 09/2022 12:15:02
                           Admin Audit
                                          * Protective Counter: 2154
                                          * Software Version: 5.5.3-0002 #2 Fri Jul
                           Admin Audit
May 09/2022 12:15:02
27 09:18:31 CDT 2018
May 09/2022 12:15:02
                           Admin Audit
                                          * Election Project: Chatham 2022 05 24
Gen Prim C
                                          **********
May 09/2022 12:15:02
                           Admin
May 09/2022 12:15:10
                        Security
                                          Self testing AES...
May 09/2022 12:15:10
                        Security
                                          ...Passed.
May 09/2022 12:15:10
                        Security
                                          SHA-256 test #1:
May 09/2022 12:15:10
                                          SHA self test passed.
                        Security
May 09/2022 12:15:10
                                          SHA-256 test #2:
                        Security
                                          SHA self test passed.
May 09/2022 12:15:10
                        Security
May 09/2022 12:15:10
                        Security
                                          SHA-256 test #3:
May 09/2022 12:15:15
                        Security
                                          SHA self test passed.
May 09/2022 12:15:22
                           Admin Audit
                                          Admin chose Utilities Options
                                          Admin chose to Rezero the Results.
May 09/2022 12:15:24
                           Admin Audit
                                          Incorrect passcode entered for Rezero.
May 09/2022 12:15:41
                           Admin Warning
May 09/2022 12:15:47
                           Admin Audit
                                          Admin chose Utilities Options
May 09/2022 12:15:49
                           Admin Audit
                                          Admin chose to Rezero the Results.
May 09/2022 12:15:56
                           Admin
                                          Correct passcode entered for Rezero.
May 09/2022 12:15:56
                           Admin
                                          Start election database re-zero poll
procedure.
                                          Comparing Raw Results files on primary
May 09/2022 12:16:00
                        Election
and secondary cards...
                                          ... Raw Results files match.
May 09/2022 12:16:00
                        Election
                                          Comparing Detail Results files on primary
May 09/2022 12:16:00
                        Election
and secondary cards...
```

```
May 09/2022 12:16:00
                        Election
                                           ... Detail Results files match.
                                           Comparing Write-in Image files on primary
                        Election
May 09/2022 12:16:00
and secondary cards...
May 09/2022 12:16:00
                        Election
                                           ... Write-in Images files match.
May 09/2022 12:16:01
                           Image
                                           Image Partition reset.
May 09/2022 12:16:01
                           Admin Audit
                                           Results re-zeroed.
                           Admin Audit
                                           Admin chose to Shutdown the Unit
May 09/2022 12:16:08
                           Admin Audit
                                           Shutdown system.
May 09/2022 12:16:10
                                           >> DvsShutdown(fast:00000000).
May 09/2022 12:16:11
                         Control
May 09/2022 12:16:11
                           Admin Audit
                                           Creating total results file
May 09/2022 12:16:11
                                           Beginning to create Total Results file.
                        Election
May 09/2022 12:16:11
                        Election
                                           - Successfully created Total Results file
'/cflash/1_720_690_0_TOTALS.DVD'.
May 09/2022 12:16:11
                           Admin Audit
                                           Total Results completed (rc=0)
May 09/2022 12:16:12
                         Control
                                           >> Shutting down AVS.
                                           >> Module ( WavDecoder) shutdown
May 09/2022 12:16:12
                         Control
successful.
                         Control
                                           >> Module (
                                                             Event) shutdown
May 09/2022 12:16:14
successful.
May 09/2022 12:16:14
                         Control
                                           >> Module (
                                                          Election) shutdown
successful.
May 09/2022 12:16:14
                         Control
                                           >> Module (
                                                             Admin) shutdown
successful.
May 09/2022 12:16:14
                         Control
                                           >> Module ( Diagnostics) shutdown
successful.
$$##--##
File Loaded: Tuesday, July 26, 2022, 08:59:43
!!##--##
                         Control
                                                           Logging) Initialize
May 09/2022 12:13:55
                                           >> Module (
successful.
May 09/2022 12:13:55
                         Control
                                           >> Module (
                                                            Module) Initialize
successful.
May 09/2022 12:13:55
                         Control
                                           >> Module (
                                                             Event) Initialize
successful.
                         Control
                                                              GPIO) Initialize
May 09/2022 12:13:55
                                           >> Module (
successful.
May 09/2022 12:13:55
                         Control
                                           >> Module (
                                                              UART) Initialize
successful.
May 09/2022 12:13:55
                         Control
                                           >> Module (
                                                              QSPI) Initialize
successful.
May 09/2022 12:13:55
                         Control
                                           >> Module (
                                                          Graphics) Initialize
successful.
                         Control
                                                           Battery) Initialize
May 09/2022 12:13:55
                                           >> Module (
successful.
May 09/2022 12:13:55
                         Control
                                           >> Module (Mc5249AudioCtrl) Initialize
successful.
May 09/2022 12:13:55
                         Control
                                           >> Module (AtiDeviceInput) Initialize
successful.
```

May 09/2022 12:13:55	Control	<pre>>> Module (SipNPuffDeviceInput)</pre>
Initialize successful. May 09/2022 12:13:55	Control	<pre>>> Module (PaddleDeviceInput) Initialize</pre>
successful. May 09/2022 12:13:55	Control	>> Module (Key) Initialize
successful. May 09/2022 12:13:55 successful.	Control	<pre>>> Module (Display I/F) Initialize</pre>
May 09/2022 12:13:55 successful.	Control	<pre>>> Module (Print I/F) Initialize</pre>
May 09/2022 12:13:55 successful.	Control	>> Module (DCF) Initialize
May 09/2022 12:13:55 successful.	Control	>> Module (Scanner) Initialize
May 09/2022 12:13:56 successful.	Control	>> Module (Election) Initialize
May 09/2022 12:13:56 successful.	Control	>> Module (Image) Initialize
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (Power I/F) Initialize</pre>
May 09/2022 12:13:56 successful.	Control	>> Module (Telecomm) Initialize
May 09/2022 12:13:56 (rc=10027).	Security	No Asymmetric Cryptographic Keys found
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (Security) Initialize</pre>
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (WavDecoder) Initialize</pre>
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (AudioFileManager) Initialize</pre>
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (AvPaddleSession) Initialize</pre>
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (AvSipNPuffSession) Initialize</pre>
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (AudioAtiSession) Initialize</pre>
May 09/2022 12:13:56 Initialize successful.	Control	<pre>>> Module (AtiBallotReviewSession)</pre>
May 09/2022 12:13:56 Initialize successful.	Control	<pre>>> Module (SipNPuffBallotReviewSession)</pre>
May 09/2022 12:13:56 Initialize successful.	Control	>> Module (PaddleBallotReviewSession)
May 09/2022 12:13:56 successful.	Control	>> Module (SessionCtrl) Initialize
May 09/2022 12:13:56 successful.	Control	>> Module (Admin) Initialize
May 09/2022 12:13:56 successful.	Control	>> Module (ScanVote) Initialize
May 09/2022 12:13:56 successful.	Control	<pre>>> Module (Audio) Initialize</pre>

May 09/2022 12:13:56 Control	>> Module (Report) Initialize
successful. May 09/2022 12:13:56 Control	<pre>>> Module (Diagnostics) Initialize</pre>
successful.	,
May 09/2022 12:13:56 Control	<pre>>> Module (Control) Initialize</pre>
successful.	
May 09/2022 12:14:02 Security Audit	
May 09/2022 12:14:11 Power I/F	Battery state [s=ff,t=2c,m=02ee]
<pre>present=1 charge=1 ac=1, level=Chargin</pre>	g
May 09/2022 12:14:12 Security Audit	Using Symmetric keys
May 09/2022 12:14:13 DCF Audit	System clock updated for timezone = -300
minutes = -5.0 hours from GMT.	
May 09/2022 12:14:13 Control	<pre>Informing user: 'Security Key verified'</pre>
May 09/2022 12:14:18 Control	Loading Bitmap Font files
May 09/2022 12:14:36 Control	AVS write-in font file loaded.
May 09/2022 12:14:36 Display I/F	Loading message customization file
May 09/2022 12:14:37 Display I/F	Loaded message customization file for
'English Forceful Ballot Casting'.	Loaded message customization rife ro
	Massaga Strings Undated: 9/916
May 09/2022 12:14:37 Display I/F	Message Strings Updated: 8/816.
Unknown: 0.	
May 09/2022 12:14:37 Control	Loading voter message tables
May 09/2022 12:14:37 Control	but none were specified.
May 09/2022 12:14:37 Control	Verifying voter message tables
May 09/2022 12:14:37 Control	Checking that all required font
characters are present.	
May 09/2022 12:14:37 Control	Soft fonts cover all voter messages.
May 09/2022 12:14:37 Control	Auditmark character set: Reading soft
font file	_
May 09/2022 12:14:38 Control	Auditmark character set file loaded.
May 09/2022 12:14:38 Logging	Appending startup messages to log file
May 09/2022 12:14:39 Logging	startup messages appended to log
file.	to a see the messages appendice to 198
May 09/2022 12:14:39 Control	Loading election files
May 09/2022 12:14:39 Election	Database Open: Reading Election
Definition files	bacabase open. Reading Liection
	Charted temperature dispectance
•	Created temporary directory
[/cflash/temp]	Database Organis Commence Collins
May 09/2022 12:14:44 Election	Database Opened Successfully.
May 09/2022 12:14:44 Election	Election Startup completed successfully.
May 09/2022 12:14:44 Election	Comparing Raw Results files on primary
and secondary cards	
May 09/2022 12:14:44 Election	Raw Results files match.
May 09/2022 12:14:44 Election	Comparing Detail Results files on primary
and secondary cards	
May 09/2022 12:14:44 Election	Detail Results files match.
May 09/2022 12:14:44 Election	Comparing Write-in Image files on primary
and secondary cards	. ,
May 09/2022 12:14:45 Election	Write-in Images files match.
May 09/2022 12:14:45 Election	7 Ballots known. Maximum length =18.0 in.
May 09/2022 12:14:45 Election	174 265 378 390 405 516 517
, 05/2022 12:17:75 LICCLION	1,1 203 3,0 330 1 03 310 311

May 09/2022 12:14:45	Election	Election StartResults completed
successfully. May 09/2022 12:14:45	Control	Building total results structure
May 09/2022 12:14:46	Election	5 Ballot Groups present
May 09/2022 12:14:48	Control	Total results structure complete
May 09/2022 12:14:48	Security	Resetting Secondary memory card's image
partition.	Security	Resetting Secondary memory card's image
May 09/2022 12:14:48	Image	Image Partition reset.
May 09/2022 12:14:48	DCF	image rai cicion resec.
May 09/2022 12:14:48	DCF	======= DCF OPTIONS ======
May 09/2022 12:14:48	DCF	TABULATOR OPTIONS
May 09/2022 12:14:48	DCF	1 - show ballot error details
May 09/2022 12:14:48	DCF	1 - save ballot image
May 09/2022 12:14:48	DCF	1 - save ballot image 1 - auditmark ballot image
-	DCF	
May 09/2022 12:14:48 May 09/2022 12:14:48	DCF	auditmark contains pixel count
		(unused)
May 09/2022 12:14:48	DCF	<pre>1 - bypass Acclaimed Contest</pre>
special processing	DCE	(unus od)
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	BMD print full ballot
May 09/2022 12:14:48	DCF	1 - ATI auto repeat
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	total RCV
Duplicate/Inconsistent		4
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	BMD duplex printer
May 09/2022 12:14:48	DCF	external display
May 09/2022 12:14:48	DCF	print from ITX
May 09/2022 12:14:48	DCF	encrypt images
May 09/2022 12:14:48	DCF	<pre>1 - backup images to secondary</pre>
card		
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	enable UV/IR detection
May 09/2022 12:14:48	DCF	write protect backup
May 09/2022 12:14:48	DCF	(unused)
May 09/2022 12:14:48	DCF	1 - ignore sequence numbers
May 09/2022 12:14:48	DCF	1 - (unused)
May 09/2022 12:14:48	DCF	audible tone on ballot cast
May 09/2022 12:14:48	DCF	allow technician key access
May 09/2022 12:14:48	DCF	provisional voting enabled
May 09/2022 12:14:48	DCF	ignore admin signature
May 09/2022 12:14:48	DCF	1 - disallow bypassing startup
tape		
May 09/2022 12:14:48	DCF	disable beeping
May 09/2022 12:14:48	DCF	
May 09/2022 12:14:48	DCF	ADMINISTRATOR OPTIONS
May 09/2022 12:14:48	DCF	password admin menu
May 09/2022 12:14:48	DCF	password unlock device
May 09/2022 12:14:48	DCF	password open poll
-		• • •

09/2022 12	:14:48	DCF		(unused)
09/2022 12	:14:48	DCF	1 -	password close poll
09/2022 12	:14:48	DCF	1 -	prompt close poll
09/2022 12	:14:48	DCF	1 -	option to reopen poll
•				prompt reopen poll
			1 -	password reopen poll
				option to rezero poll
			_	prompt to rezero poll
			1	password to rezero poll
			1 -	•
			4	audio voting enabled
			т -	confirm audio ballot id
			_	password audio voting
			1 -	prompt shutdown
				password shutdown
			1 -	prompt additional tapes
09/2022 12	:14:48	DCF		audio review enabled
09/2022 12	:14:48	DCF		audio review always
09/2022 12	:14:48	DCF		(unused)
09/2022 12	:14:48	DCF		lcd review enabled
09/2022 12	:14:48	DCF		lcd review always
09/2022 12	:14:48	DCF		(unused)
		DCF		(unused)
				(unused)
				(unused)
				save audio results
				print audio ballot
			1 _	require writein votebox
			_	require writein area
				validate audio files
				validate addio Tiles
				BALLOT ERROR OPTIONS
				ambiguous votebox
				undervoted ballot
				overvoted ballot
				blank ballot
				(unused)
				(unused)
		DCF		(unused)
09/2022 12	:14:50	DCF		all contests overvoted
09/2022 12	:14:50	DCF	11 -	no implicit votes remaining
09/2022 12	:14:51	DCF	00 -	party preference undervoted
09/2022 12	:14:51	DCF	00 -	party preference overvoted
09/2022 12	:14:51	DCF	11 -	major contest undervoted
				major contest overvoted
				push vote ballot
				ballot/poll id mismatch
			-	
				UNUSED
				3.13325
				UNUSED
07/2022 12		DC1	-	ONOSED
	09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12 09/2022 12	09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:48 09/2022 12:14:50 09/2022 12:14:50 09/2022 12:14:50 09/2022 12:14:50 09/2022 12:14:50 09/2022 12:14:50 09/2022 12:14:51 09/2022 12:14:51 09/2022 12:14:51 09/2022 12:14:51 09/2022 12:14:51 09/2022 12:14:51 09/2022 12:14:51	09/2022 12:14:48 DCF 09/2022	09/2022 12:14:48 DCF 1 09/2022 12:14:48 DCF 9/2022 09/2022 12:14:48 DCF 9/2022 09/2022 12:14:48 DCF 9/2022 09/2022 12:14:48 DCF 9/2022 09/2022 12:14:48 DCF 1 09/2022 12:14:48 DCF 1 09/2022 <t< td=""></t<>

May 09/2022 12:14:51	DCF	
May 09/2022 12:14:51	DCF	ZERO TAPE OPTIONS
May 09/2022 12:14:51	DCF	1 - election name
May 09/2022 12:14:51	DCF	1 - election date
May 09/2022 12:14:51	DCF	<pre>1 - election location</pre>
May 09/2022 12:14:51		1 - tabulator name
May 09/2022 12:14:51		1 - tabulator id
May 09/2022 12:14:51		admin election area
May 09/2022 12:14:51		report on USB printer
May 09/2022 12:14:51		1 - voting location name
May 09/2022 12:14:51	DCF	voting location id
May 09/2022 12:14:51	DCF	precinct name
May 09/2022 12:14:51		results by precinct
May 09/2022 12:14:51		ballot id
May 09/2022 12:14:51		results per ballot id
May 09/2022 12:14:51		1 - results as totals by contest
-		1 - total scanned
May 09/2022 12:14:51		
May 09/2022 12:14:51	DCF	display write-in precedence
count	DCF	wasulta hu alastawal wwa.w
May 09/2022 12:14:51	DCF	results by electoral group
May 09/2022 12:14:51		1 - protective counter
May 09/2022 12:14:51		total audio ballots
May 09/2022 12:14:51		total diverted
May 09/2022 12:14:51		turnout
May 09/2022 12:14:51	DCF	total ballots per ballot id
May 09/2022 12:14:51	DCF	1 - show max allowed votes
May 09/2022 12:14:51	DCF	display party affiliation
May 09/2022 12:14:51	DCF	display overvotes
May 09/2022 12:14:51	DCF	display undervotes
May 09/2022 12:14:51	DCF	1 - model number
May 09/2022 12:14:51	DCF	1 - serial number
May 09/2022 12:14:51	DCF	1 - software version number
May 09/2022 12:14:51	DCF	<pre>1 - certification text</pre>
May 09/2022 12:14:51	DCF	display push votes
May 09/2022 12:14:51	DCF	print cell references
May 09/2022 12:14:51	DCF	
May 09/2022 12:14:51	DCF	STATUS TAPE OPTIONS
May 09/2022 12:14:51		1 - election name
May 09/2022 12:14:51		1 - election date
May 09/2022 12:14:51		<pre>1 - election location</pre>
May 09/2022 12:14:51		1 - tabulator name
May 09/2022 12:14:51		1 - tabulator id
May 09/2022 12:14:51		admin election area
May 09/2022 12:14:51		report on USB printer
May 09/2022 12:14:51		1 - voting location name
May 09/2022 12:14:51		voting location id
May 09/2022 12:14:51		precinct name
May 09/2022 12:14:51		results by precinct
May 09/2022 12:14:51		ballot id
May 09/2022 12:14:51	DCF	results per ballot id

Mar. 00/2022 12:14:51	DCE	
May 09/2022 12:14:51	DCF	results as totals by contest
May 09/2022 12:14:51	DCF	1 - total scanned
May 09/2022 12:14:51	DCF	display write-in precedence
count		
May 09/2022 12:14:51	DCF	results by electoral group
May 09/2022 12:14:51	DCF	<pre>1 - protective counter</pre>
May 09/2022 12:14:51	DCF	total audio ballots
May 09/2022 12:14:51	DCF	total diverted
May 09/2022 12:14:51	DCF	turnout
May 09/2022 12:14:51	DCF	total ballots per ballot id
May 09/2022 12:14:51	DCF	show max allowed votes
May 09/2022 12:14:51	DCF	display party affiliation
May 09/2022 12:14:51	DCF	
		display overvotes
May 09/2022 12:14:51	DCF	display undervotes
May 09/2022 12:14:51	DCF	1 - model number
May 09/2022 12:14:53	DCF	1 - serial number
May 09/2022 12:14:53	DCF	1 - software version number
May 09/2022 12:14:53	DCF	1 - certification text
May 09/2022 12:14:53	DCF	display push votes
May 09/2022 12:14:53	DCF	print cell references
May 09/2022 12:14:53	DCF	
May 09/2022 12:14:53	DCF	RESULTS TAPE OPTIONS
May 09/2022 12:14:53	DCF	1 - election name
May 09/2022 12:14:53	DCF	1 - election date
May 09/2022 12:14:53	DCF	1 - election location
May 09/2022 12:14:53	DCF	1 - tabulator name
-	DCF	1 - tabulator id
May 09/2022 12:14:53		
May 09/2022 12:14:53	DCF	admin election area
May 09/2022 12:14:53	DCF	report on USB printer
May 09/2022 12:14:53	DCF	<pre>1 - voting location name</pre>
May 09/2022 12:14:53	DCF	voting location id
May 09/2022 12:14:53	DCF	precinct name
May 09/2022 12:14:53	DCF	results by precinct
May 09/2022 12:14:53	DCF	ballot id
May 09/2022 12:14:53	DCF	results per ballot id
May 09/2022 12:14:53	DCF	<pre>1 - results as totals by contest</pre>
May 09/2022 12:14:53	DCF	1 - total scanned
May 09/2022 12:14:53	DCF	display write-in precedence
count	20.	4-5p-4y 200 2 p. 0004000
May 09/2022 12:14:53	DCF	results by electoral group
May 09/2022 12:14:53	DCF	1 - protective counter
May 09/2022 12:14:54		total audio ballots
	DCF	
May 09/2022 12:14:54	DCF	total diverted
May 09/2022 12:14:54	DCF	turnout
May 09/2022 12:14:54	DCF	total ballots per ballot id
May 09/2022 12:14:54	DCF	<pre>1 - show max allowed votes</pre>
May 09/2022 12:14:54	DCF	display party affiliation
May 09/2022 12:14:54	DCF	display overvotes
May 09/2022 12:14:54	DCF	display undervotes
May 09/2022 12:14:54	DCF	1 - model number
•		

May 09/2022 12:14:54	DCF	1 - serial number
May 09/2022 12:14:54	DCF	1 - software version number
May 09/2022 12:14:54	DCF	1 - certification text
May 09/2022 12:14:54	DCF	display push votes
May 09/2022 12:14:54	DCF	print cell references
-	DCF	print tell references
May 09/2022 12:14:54		OVERRIDE ORTIONS
May 09/2022 12:14:54	DCF	OVERRIDE OPTIONS
May 09/2022 12:14:54	DCF	1 - override blank ballot
May 09/2022 12:14:54	DCF	1 - override major overvotes
May 09/2022 12:14:54	DCF	<pre>1 - override major undervotes</pre>
May 09/2022 12:14:54	DCF	1 - override regular overvotes
May 09/2022 12:14:54	DCF	1 - override regular undervotes
May 09/2022 12:14:54	DCF	1 - override rcv duplicate
candidate		
May 09/2022 12:14:54	DCF	<pre>1 - override rcv over-voted</pre>
ranking		
May 09/2022 12:14:54	DCF	<pre>1 - override rcv skipped ranking</pre>
May 09/2022 12:14:54	DCF	1 - override rcv unvoted contest
May 09/2022 12:14:54	DCF	1 - override push vote
May 09/2022 12:14:54	DCF	1 - override rcv inconsistent
order	<i>DC</i> 1	1 Over 1 fac 1 ev 1 meon 515 cent
May 09/2022 12:14:54	DCF	1 - override rcv unused ranking
May 09/2022 12:14:54	DCF	1 - override major rcv over-voted
ranking	DCI	1 - Override major rev over-voced
May 09/2022 12:14:54	DCF	1 - override major rcv
	DCF	1 - Override major rcv
inconsistent order	DCE	1
May 09/2022 12:14:54	DCF	1 - override major rcv skipped
ranking	5.05	
May 09/2022 12:14:54	DCF	1 - override major rcv duplicate
candidate		
May 09/2022 12:14:54	DCF	1 - override major rcv unvoted
contest		
May 09/2022 12:14:54	DCF	1 - override major rcv unused
ranking		
May 09/2022 12:14:54	DCF	<pre>1 - override cross-votes</pre>
May 09/2022 12:14:54	DCF	1 - override unvote partisan
contests		
May 09/2022 12:14:54	DCF	override party preference
undervotes		
May 09/2022 12:14:54	DCF	override party preference
overvotes		, , ,
May 09/2022 12:14:54	DCF	
May 09/2022 12:14:54	DCF	TRANSMISSION OPTIONS
May 09/2022 12:14:54	DCF	transmit on external port
May 09/2022 12:14:54	DCF	transmit on internal port
May 09/2022 12:14:56	DCF	transmit to Listener using SSL
May 09/2022 12:14:56	DCF	transmit to distend using 332
•	DCF	transmit rotals results file
May 09/2022 12:14:56		
May 09/2022 12:14:56	DCF	transmit no SSL verify
May 09/2022 12:14:56	DCF	transmit export results file

May 09/2022 12:14:56	DCF	transmit detailed results file
May 09/2022 12:14:56	DCF	<pre>zip transmission file(s)</pre>
May 09/2022 12:14:56	DCF	
May 09/2022 12:14:56	DCF	SECONDARY REPORT TAPE OPTIONS
	- C .	
May 09/2022 12:14:56	DCF	signatures after each ED
May 09/2022 12:14:56	DCF	display invalid vote count
May 09/2022 12:14:56	DCF	display blank ballot count
May 09/2022 12:14:56	DCF	display blank contest count
May 09/2022 12:14:56	DCF	display voted contest count
May 09/2022 12:14:56	DCF	display rcv combo totals
May 09/2022 12:14:56	DCF	(unused)
-	DCF	· · · · · · · · · · · · · · · · · · ·
May 09/2022 12:14:56		(unused)
May 09/2022 12:14:56	DCF	results by party name
May 09/2022 12:14:56	DCF	display overvotes plus
undervotes		
May 09/2022 12:14:56	DCF	results breakdown by party
selection		
May 09/2022 12:14:56	DCF	1 - display timestamps
May 09/2022 12:14:56	DCF	1 - display total ballot group
May 09/2022 12:14:56	DCF	
May 09/2022 12:14:56	DCF	SECOND BALLOT ERROR OPTIONS
May 09/2022 12:14:56	DCF	00 - rcv over-voted ranking
May 09/2022 12:14:56	DCF	<pre>11 - rcv inconsistent ordering</pre>
May 09/2022 12:14:56	DCF	11 - rcv skipped ranking
May 09/2022 12:14:56	DCF	11 - rcv duplicate candidate
May 09/2022 12:14:56	DCF	11 - rcv unvoted contest
May 09/2022 12:14:56	DCF	11 - rcv unused ranking
May 09/2022 12:14:56	DCF	00 - major rcv over-voted ranking
May 09/2022 12:14:56	DCF	11 - major rcv inconsistent
ordering	<i>DC</i> 1	11 major rev inconsistence
May 09/2022 12:14:56	DCF	11 - major rcv skipped ranking
May 09/2022 12:14:56	DCF	11 - major rev duplicate candidate
May 09/2022 12:14:56	DCF	11 - major rcv unvoted contest
May 09/2022 12:14:56	DCF	11 - major rcv unused ranking
May 09/2022 12:14:56	DCF	01 - cross-voted ballot
May 09/2022 12:14:56	DCF	00 - unvoted partisan contests
May 09/2022 12:14:56	DCF	
May 09/2022 12:14:56	DCF	WRITE-IN TAPE OPTIONS
May 09/2022 12:14:56	DCF	write-in report enabled
May 09/2022 12:14:56	DCF	write-in breakdown by Precinct
May 09/2022 12:14:56	DCF	write-in breakdown by Ballot
Id		
May 09/2022 12:14:57	DCF	write-in image extends up to
votebox		-
May 09/2022 12:14:57	DCF	write-in image includes
votebox		•
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	REPORT BALLOT ROTATION OPTIONS
, 05, 2022 22.21.57	20.	ALI SALEST ROTATION OF FIGHT

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May 09/2022 12:14:57	DCF	choice rotation - bit 0:
00=>None, 01=>Ballot	5.05	
May 09/2022 12:14:57	DCF	choice rotation - bit 1:
10=>Precinct, 11=>All	5.05	
May 09/2022 12:14:57	DCF	DEVEDE OPTIONS
May 09/2022 12:14:57	DCF	DIVERT OPTIONS
May 09/2022 12:14:57	DCF	1 - divert write-ins
May 09/2022 12:14:57	DCF	divert duplicate sequence
May 09/2022 12:14:57	DCF	divert UV ballot
May 09/2022 12:14:57	DCF	divert blank ballot
May 09/2022 12:14:57	DCF	divert protestada ballot
May 09/2022 12:14:57	DCF	divert overvotes
May 09/2022 12:14:57	DCF	divert major overvotes
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	VERIFICATION STATION OPTIONS
May 09/2022 12:14:57	DCF	enabled
May 09/2022 12:14:57	DCF	default review mode:
0=Visual, 1=Audio		
May 09/2022 12:14:57	DCF	review mode stickiness 0=Slip,
1=Stick		
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	
May 09/2022 12:14:57	DCF	====== DCF INTEGERS =======
May 09/2022 12:14:57	DCF	(*****) = technicians_passcode
May 09/2022 12:14:57	DCF	0 = thermal printer type
May 09/2022 12:14:59	DCF	2 = scan image mode
(votemark/QRcode)		· ·
May 09/2022 12:14:59	DCF	<pre>1 = num copies - zero_print_tape</pre>
May 09/2022 12:14:59	DCF	1 = num copies -
interrupt_print_tape		·
May 09/2022 12:14:59	DCF	3 = num copies -
results_print_tape		
May 09/2022 12:14:59	DCF	3 = witness
May 09/2022 12:14:59	DCF	65236 = gmt_offset
May 09/2022 12:14:59	DCF	5 = image configuration
May 09/2022 12:14:59	DCF	1 = maximum ranks to report
May 09/2022 12:14:59	DCF	0 = printer language
May 09/2022 12:14:59	DCF	50401 = DCF file version
May 09/2022 12:14:59	DCF	120 = Battery beep period
May 09/2022 12:14:59	DCF	1 = Battery level at which to beep
May 09/2022 12:14:59	DCF	10000 = max ballots accepted
May 09/2022 12:14:59	DCF	1 = AVS vote mark type
May 09/2022 12:14:59	DCF	30 = max linear horizontal skew
May 09/2022 12:14:59	DCF	40 = max linear vertical skew
May 09/2022 12:14:59	DCF	9 = max linear vertical skew
•	DCF	
May 09/2022 12:14:59	DCF	2 = votebox pixel count area
adjustment	DCE	Q = white in rivel count and
May 09/2022 12:14:59	DCF	9 = write-in pixel count area

adjustment	DCE	4 DD0
May 09/2022 12:14:59	DCF	4 = DRO pixel count area
adjustment	DCF	FOO - units in 100% nivel count
May 09/2022 12:14:59 May 09/2022 12:14:59	DCF	500 = write-in 100% pixel count 80 = min correlation % corner
markers	DCF	80 = mili conferación % comen
May 09/2022 12:14:59	DCF	85 = min correlation % barcode bars
May 09/2022 12:14:59	DCF	85 = min correlation % edge markers
May 09/2022 12:14:59	DCF	25 = number of precincts/splits to
print	DCI	25 - Humber of preemees, spires to
May 09/2022 12:14:59	DCF	5 = vertical marker search space
height, pixels	50.	yer erear marker sear en space
May 09/2022 12:14:59	DCF	<pre>16 = vertical marker Y distance</pre>
tolerance, pixels	5 C .	
May 09/2022 12:14:59	DCF	4 = percent of tolerance for
ballot height		'
May 09/2022 12:14:59	DCF	30 = corner marker dimension
tolerance, pixels		
May 09/2022 12:14:59	DCF	<pre>18 = barcode bar dimension</pre>
tolerance, pixels		
May 09/2022 12:14:59	DCF	<pre>8 = edge marker dimension</pre>
tolerance, pixels		
May 09/2022 12:14:59	DCF	<pre>0 = medium correlation % corner</pre>
markers		
May 09/2022 12:14:59	DCF	<pre>0 = medium correlation % barcode</pre>
bars		
May 09/2022 12:14:59	DCF	0 = medium correlation % edge
markers		
May 09/2022 12:14:59	DCF	<pre>0 = ballot print offset front X</pre>
(1/7200")		
May 09/2022 12:14:59	DCF	0 = ballot print offset front Y
May 09/2022 12:14:59	DCF	0 = ballot print offset back X
May 09/2022 12:14:59	DCF	0 = ballot print offset back Y
May 09/2022 12:14:59	DCF	0 = common backside ballot id
May 09/2022 12:14:59	DCF	0 = num copies -
writein_print_tape	DCE	10 units in image frame ton
May 09/2022 12:14:59	DCF	10 = write-in image frame - top
May 09/2022 12:14:59 May 09/2022 12:14:59	DCF DCF	10 = write-in image frame - bottom
May 09/2022 12:14:59	DCF	10 = write-in image frame - left 10 = write-in image frame - right
May 09/2022 12:14:59	DCF	4 = write-in image frame threshold
% high	DCI	4 - WITCE-III IMAGE ITAME CITTESTICIU
May 09/2022 12:14:59	DCF	2 = write-in image frame threshold
% low	DCI	2 - WITCE IN IMAGE IT AME CHI CSHOTA
May 09/2022 12:14:59	DCF	<pre>3 = tape count warning level</pre>
May 09/2022 12:14:59	DCF	17 = max duplex ballot length
(inches)	50.	17 max duptex buttoc tengen
May 09/2022 12:14:59	DCF	<pre>0 = low threshold for larger</pre>
voteboxes	- - -	
May 09/2022 12:14:59	DCF	<pre>0 = high threshold for larger</pre>
, ,	-	3

```
voteboxes
May 09/2022 12:14:59
                              DCF
                                                  0 = area of larger votebox
                                           (*****) = close poll passcode
May 09/2022 12:14:59
                              DCF
                                                  0 = image crop - first line to
May 09/2022 12:14:59
                              DCF
search
May 09/2022 12:14:59
                              DCF
                                                  0 = ICC - overrun countback
May 09/2022 12:14:59
                                                  50 = AVS audio level - minimum
                              DCF
May 09/2022 12:14:59
                                                  65 = AVS audio level - initial
                              DCF
May 09/2022 12:14:59
                                                100 = AVS audio level - maximum
                              DCF
May 09/2022 12:14:59
                                                 10 = AVS audio level - increment
                              DCF
May 09/2022 12:14:59
                                                  8 = AVS delay between
                              DCF
configuration prompts
May 09/2022 12:14:59
                             DCF
                                           ====== DCF BALLOT =======
May 09/2022 12:15:00
                              DCF
May 09/2022 12:15:00
                              DCF
                                                107 = start_center_x
May 09/2022 12:15:00
                              DCF
                                                149 = start center y
May 09/2022 12:15:00
                             DCF
                                                 67 = start height
May 09/2022 12:15:00
                                                112 = start width
                              DCF
May 09/2022 12:15:00
                              DCF
                                                 99 = side center x
May 09/2022 12:15:00
                                                149 = side_center_y
                              DCF
May 09/2022 12:15:00
                              DCF
                                                 67 = side_height
May 09/2022 12:15:00
                              DCF
                                                 86 = side width
May 09/2022 12:15:02
                              DCF
                                                107 = end center x
May 09/2022 12:15:02
                                                 75 = end_center_y
                              DCF
May 09/2022 12:15:02
                              DCF
                                                 67 = end height
May 09/2022 12:15:02
                             DCF
                                                112 = end width
May 09/2022 12:15:02
                             DCF
                                                  --- BALLOT OPTIONS ---
May 09/2022 12:15:02
                                                  1 - Is there a page indicator?
                              DCF
May 09/2022 12:15:02
                              DCF
                                                  1 - Is there a barcode?
May 09/2022 12:15:02
                                                  1 - Is there a checksum in the
                              DCF
barcode?
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                                                  8 = number barcodes
                              DCF
May 09/2022 12:15:02
                              DCF
                                                  2 = number levels
May 09/2022 12:15:02
                                                  0 = page_indicator_center_x
                             DCF
May 09/2022 12:15:02
                              DCF
                                                  0 = page_indicator_center_y
May 09/2022 12:15:02
                              DCF
                                                  0 = page indicator height
May 09/2022 12:15:02
                                                  0 = page_indicator_width
                              DCF
May 09/2022 12:15:02
                                                  36 = barcode_center_x
                              DCF
May 09/2022 12:15:02
                             DCF
                                                  54 = barcode_center_y
May 09/2022 12:15:02
                             DCF
                                                  67 = barcode_height
May 09/2022 12:15:02
                                                 20 = barcode_width
                              DCF
May 09/2022 12:15:02
                              DCF
                                                  24 = barcode distance
                                                  0 = cf500 barcode type
May 09/2022 12:15:02
                              DCF
May 09/2022 12:15:02
                                                  0 = cf500 barcode x
                             DCF
May 09/2022 12:15:02
                                                  0 = cf500 barcode y
                             DCF
May 09/2022 12:15:02
                                                  0 = cf500 barcode height
                             DCF
May 09/2022 12:15:02
                             DCF
                                                   0 = cf500_barcode_minwidth
May 09/2022 12:15:02
                                               1728 = Page width in pixels
                             DCF
May 09/2022 12:15:02
                             DCF
                                               2001 = First QR code Top Left - X
```

```
May 09/2022 12:15:02
                             DCF
                                              25392 = First OR code Top Left - Y
May 09/2022 12:15:02
                                                260 = Width of QR code in pixels
                             DCF
May 09/2022 12:15:02
                                                260 = Height of QR code in pixels
                             DCF
May 09/2022 12:15:02
                             DCF
                                                  5 = Maximum QR codes per line
May 09/2022 12:15:02
                                                  7 = QR code version number
                             DCF
May 09/2022 12:15:02
                             DCF
                                                216 = Size of QR code cell in pixels
                                                  7 = QR code Version number
May 09/2022 12:15:02
                             DCF
                                               1000 = Horizontal Gap between OR
May 09/2022 12:15:02
                             DCF
codes
                                               1000 = Vertical Gap between QR codes
May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                             DCF
                                           May 09/2022 12:15:02
                             DCF
May 09/2022 12:15:02
                             DCF
                       Print I/F
May 09/2022 12:15:02
                                           Configured printer type = Seiko
May 09/2022 12:15:02 Mc5249AudioCtrl
                                               playback thread started
May 09/2022 12:15:02 Mc5249AudioCtrl
                                               Audio settings:
(\min, \inf, \max, inc) = (50, 100, 65, 10)
                           Admin Audit
                                           Adjust clock from: 2022/05/09 12:15:00
May 09/2022 12:15:11
(yr=122 \Rightarrow 1652098511)
                           Admin Audit
                                           User set clock to: 2022/05/09 12:00:00
May 09/2022 12:15:57
(yr=122 \Rightarrow 1652097600)
                                           Administrator updated system clock.
May 09/2022 12:00:00
                           Clock
May 09/2022 12:00:00
                         Scanner
                                           ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:00:00
                                           ioctl set STAGE(1): rc[-1], errno[22],
                         Scanner
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           ioctl set STAGE(2): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           ioctl set STAGE(3): rc[-1], errno[22],
sizeof stage[52]
                                           ioctl set STAGE(4): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(5): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(6): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(7): rc[-1], errno[22],
May 09/2022 12:00:00
                         Scanner
sizeof stage[52]
May 09/2022 12:00:00
                         Scanner
                                           Sensor mask[0x3f]
May 09/2022 12:00:00
                                           SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0 \times 1900007], USERC[300], ERR[0] SENSORMK[0 \times 3f] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                           SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                           SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
```

```
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                          SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                         Scanner
May 09/2022 12:00:01
                                          SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:00:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:00:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:00:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                          SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                         Scanner
                                          SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                          SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:00:01
                                          Long Ballot Full Scan Table ioctl set
                         Scanner
STAGE(4): rc[0], errno[22], sizeof stage[52]
                                          Long Ballot Global Table ioctl set
May 09/2022 12:00:01
                         Scanner
STAGE(5): rc[0], errno[22], sizeof stage[52]
May 09/2022 12:00:02
                        ScanVote
                                          Ballot has been reversed.
                           Admin Audit
May 09/2022 12:00:02
                                          * Bit 48 =
                                                         10000000000000
May 09/2022 12:00:02
                           Admin
                           Admin Audit
                                          * System Starting
May 09/2022 12:00:02
May 09/2022 12:00:02
                           Admin Audit
                                          * Model Type PCOS-320C (Rev 1072)
May 09/2022 12:00:02
                           Admin Audit
                                          * Serial Number: AAFAJJW0323
May 09/2022 12:00:02
                           Admin Audit
                                          * Protective Counter: 2136
May 09/2022 12:00:02
                           Admin Audit
                                          * Software Version: 5.5.3-0002 #2 Fri Jul
27 09:18:31 CDT 2018
May 09/2022 12:00:02
                           Admin Audit
                                          * Election Project: Chatham 2022 05 24
Gen Prim C
                                          ***********
May 09/2022 12:00:02
                           Admin
May 09/2022 12:00:10
                                          Self testing AES...
                        Security
May 09/2022 12:00:10
                        Security
                                           ...Passed.
May 09/2022 12:00:10
                        Security
                                          SHA-256 test #1:
May 09/2022 12:00:10
                                          SHA self test passed.
                        Security
May 09/2022 12:00:10
                        Security
                                          SHA-256 test #2:
                                          SHA self test passed.
May 09/2022 12:00:10
                        Security
May 09/2022 12:00:10
                                          SHA-256 test #3:
                        Security
May 09/2022 12:00:15
                        Security
                                          SHA self test passed.
May 09/2022 12:00:23
                           Admin Audit
                                          Admin chose Utilities Options
May 09/2022 12:00:25
                           Admin Audit
                                          Admin chose Diagnostics Options
May 09/2022 12:00:27 Diagnostics
                                          STARTING SIMPLE DIAGNOSTICS
May 09/2022 12:00:58 Diagnostics
                                            MEMORY PASSED
May 09/2022 12:00:59 Diagnostics
                                            COMPACT FLASH PASSED
May 09/2022 12:00:59 Diagnostics
                                            EEPROM PASSED
May 09/2022 12:00:59 Diagnostics
                                            THERMAL PRINTER PASSED
May 09/2022 12:00:59 Diagnostics
                                            LCD PASSED
May 09/2022 12:00:59 Diagnostics
                                            INTERNAL CLOCK PASSED
```

```
May 09/2022 12:00:59 Diagnostics
                                             POWER PASSED
May 09/2022 12:00:59 Diagnostics
                                             SCANNER PASSED
May 09/2022 12:00:59 Diagnostics
                                           SIMPLE DIAGNOSTICS PASSED
May 09/2022 12:01:52
                                           Admin chose to Open Poll
                           Admin Audit
May 09/2022 12:01:58
                          Report
                                           Printing 1 copy of ZERO TAPE
May 09/2022 12:03:21
                           Admin Audit
                                           Administrator declined to print another
copy of ZERO TAPE.
                                           Poll Opened for Voting Location ID 720,
May 09/2022 12:03:21
                           Admin Audit
Tabulator ID 690
May 09/2022 12:03:21
                        Election
                                           Saving Poll-Open time.
                                           Generated first Random Ballot Id.
May 09/2022 12:03:29
                        Security
May 09/2022 12:03:36
                        ScanVote
                                           Ballot 174 processed successfully.
May 09/2022 12:03:36
                                           Total number of ballots = 1.
                        ScanVote
May 09/2022 12:04:05
                        ScanVote
                                           Ballot 516 processed successfully.
May 09/2022 12:04:05
                        ScanVote
                                           Total number of ballots = 2.
May 09/2022 12:04:12
                        ScanVote Warning
                                           + Ballot format or id is unrecognizable.
May 09/2022 12:04:14
                        ScanVote
                                           Detected machine-generated ballot.
May 09/2022 12:04:20
                        ScanVote
                                           Ballot 378 processed successfully.
May 09/2022 12:04:20
                        ScanVote
                                           Total number of ballots = 3.
                                           Ballot 405 processed successfully.
May 09/2022 12:04:40
                        ScanVote
May 09/2022 12:04:40
                                           Total number of ballots = 4.
                        ScanVote
May 09/2022 12:04:58
                         Scanner Error
                                           Forward: ioctl Motor Forward Move
failure: -1, motor error[5652]
                                           Forward: ioctl Motor Forward Move
May 09/2022 12:04:58
                         Scanner Error
failure: -1, motor error[5652]
May 09/2022 12:04:58
                                           Forward: ioctl Motor Forward Move
                         Scanner Error
failure: -1, motor error[5652]
                                           Forward: ioctl Motor Forward Move
May 09/2022 12:04:58
                         Scanner Error
failure: -1, motor error[5652]
                                           Forward: ioctl Motor Forward Move
May 09/2022 12:04:58
                         Scanner Error
failure: -1, motor error[5652]
                                           ForwardBallot: Advising user of Paper Jam
May 09/2022 12:04:58
                        ScanVote Audit
(cnt=1).
May 09/2022 12:05:03
                        ScanVote Audit
                                                              User pressed 'Cleared'
button. Resetting scan driver.
May 09/2022 12:05:03
                        ScanVote Audit
                                           ForwardBallot: Paper Jam Cleared. Ballot
successfully cast.
May 09/2022 12:05:03
                        ScanVote
                                           Ballot 390 processed successfully.
                                           Total number of ballots = 5.
May 09/2022 12:05:03
                        ScanVote
May 09/2022 12:05:27
                                           Ballot 517 processed successfully.
                        ScanVote
May 09/2022 12:05:27
                        ScanVote
                                           Total number of ballots = 6.
May 09/2022 12:05:41
                        ScanVote
                                           Ballot 378 processed successfully.
May 09/2022 12:05:41
                        ScanVote
                                           Total number of ballots = 7.
May 09/2022 12:05:58
                        ScanVote
                                           Ballot 516 processed successfully.
May 09/2022 12:05:58
                                           Total number of ballots = 8.
                        ScanVote
May 09/2022 12:06:15
                                           Ballot 517 processed successfully.
                        ScanVote
                                           Total number of ballots = 9.
May 09/2022 12:06:15
                        ScanVote
May 09/2022 12:06:23
                            Image Warning
                                            Image scan could not find QR code on
ballot.
May 09/2022 12:06:23
                        ScanVote Warning + Ballot format or id is unrecognizable.
```

```
May 09/2022 12:06:24
                        ScanVote
                                           Ballot has been reversed.
                                           Ballot 378 processed successfully.
May 09/2022 12:06:36
                        ScanVote
May 09/2022 12:06:36
                        ScanVote
                                           Total number of ballots = 10.
May 09/2022 12:06:52
                                           Ballot 516 processed successfully.
                        ScanVote
May 09/2022 12:06:52
                        ScanVote
                                           Total number of ballots = 11.
May 09/2022 12:07:06
                                           Ballot 378 processed successfully.
                        ScanVote
May 09/2022 12:07:06
                        ScanVote
                                           Total number of ballots = 12.
May 09/2022 12:07:22
                        ScanVote
                                           Ballot 378 processed successfully.
May 09/2022 12:07:22
                                           Total number of ballots = 13.
                        ScanVote
                                           Ballot 517 processed successfully.
May 09/2022 12:07:44
                        ScanVote
                                           Total number of ballots = 14.
May 09/2022 12:07:44
                        ScanVote
May 09/2022 12:08:00
                        ScanVote
                                           Ballot 517 processed successfully.
                                           Total number of ballots = 15.
May 09/2022 12:08:00
                        ScanVote
May 09/2022 12:08:15
                        ScanVote
                                           Ballot 390 processed successfully.
May 09/2022 12:08:15
                        ScanVote
                                           Total number of ballots = 16.
May 09/2022 12:08:30
                        ScanVote
                                           Ballot 378 processed successfully.
May 09/2022 12:08:30
                        ScanVote
                                           Total number of ballots = 17.
May 09/2022 12:08:47
                        ScanVote
                                           Ballot 405 processed successfully.
May 09/2022 12:08:47
                        ScanVote
                                           Total number of ballots = 18.
May 09/2022 12:08:52
                           Admin Warning
                                           Error Reading Admin key.
May 09/2022 12:08:54
                        Security Audit
                                           Administrator key for 'Admin' detected.
May 09/2022 12:08:54
                           Admin Audit
                                           Administrative Key inserted
May 09/2022 12:08:59
                           Admin Audit
                                           Admin chose to Close the Poll
May 09/2022 12:09:14
                                           Correct passcode entered for Close.
                           Admin
May 09/2022 12:09:14
                                           Requesting confirmation to close poll.
                           Admin
May 09/2022 12:09:21
                                           Starting election database close poll
                           Admin
procedure.
May 09/2022 12:09:21
                        Election
                                           Saving Poll-Close time.
May 09/2022 12:09:22
                        Election
                                           Beginning to create Total Results file.
May 09/2022 12:09:23
                          Report
                                           Printing 3 copies of RESULTS TAPE
May 09/2022 12:09:24
                        Election
                                           - Successfully created Total Results file
'/cflash/1_720_690_0_TOTALS.DVD'.
                           Admin Audit
                                           Administrator declined to print another
May 09/2022 12:15:01
copy of RESULTS TAPE.
                           Admin Audit
                                           Poll Closed for Voting Location ID 720,
May 09/2022 12:15:01
Tabulator ID 690
May 09/2022 12:15:05
                           Admin Audit
                                           Admin chose to Shutdown the Unit
May 09/2022 12:15:09
                            Admin Audit
                                           Shutdown system.
                                           >> DvsShutdown(fast:00000000).
May 09/2022 12:15:09
                         Control
May 09/2022 12:15:10
                                           >> Shutting down AVS.
                         Control
May 09/2022 12:15:10
                         Control
                                           >> Module ( WavDecoder) shutdown
successful.
May 09/2022 12:15:12
                         Control
                                           >> Module (
                                                              Event) shutdown
successful.
                         Control
                                           >> Module (
                                                          Election) shutdown
May 09/2022 12:15:12
successful.
May 09/2022 12:15:12
                         Control
                                           >> Module (
                                                             Admin) shutdown
successful.
                         Control
                                           >> Module ( Diagnostics) shutdown
May 09/2022 12:15:12
successful.
```

May 09/2022 12:17:50	Control	<pre>>> Module (Logging) Initialize</pre>
successful.		
May 09/2022 12:17:50 successful.	Control	<pre>>> Module (Module) Initialize</pre>
May 09/2022 12:17:50	Control	<pre>>> Module (Event) Initialize</pre>
successful.		,,
May 09/2022 12:17:50	Control	<pre>>> Module (</pre>
successful.	Cantonal	Madala / HARTY Toitialia
May 09/2022 12:17:50 successful.	Control	<pre>>> Module (</pre>
May 09/2022 12:17:50	Control	<pre>>> Module (</pre>
successful.		,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
May 09/2022 12:17:50	Control	<pre>>> Module (Graphics) Initialize</pre>
successful.	_	
May 09/2022 12:17:50	Control	<pre>>> Module (Battery) Initialize</pre>
successful. May 09/2022 12:17:50	Control	<pre>>> Module (Mc5249AudioCtrl) Initialize</pre>
successful.	COULTOI	>> Module (MC3249Add10CtM1) INICIAI12e
May 09/2022 12:17:50	Control	<pre>>> Module (AtiDeviceInput) Initialize</pre>
successful.		` ' '
May 09/2022 12:17:50	Control	<pre>>> Module (SipNPuffDeviceInput)</pre>
Initialize successful.		
May 09/2022 12:17:51	Control	<pre>>> Module (PaddleDeviceInput) Initialize</pre>
successful. May 09/2022 12:17:51	Control	<pre>>> Module (Key) Initialize</pre>
successful.	COILCIOI	// Module (Rey) Initialize
May 09/2022 12:17:51	Control	<pre>>> Module (Display I/F) Initialize</pre>
successful.		
May 09/2022 12:17:51	Control	<pre>>> Module (Print I/F) Initialize</pre>
successful.		
May 09/2022 12:17:51 successful.	Control	<pre>>> Module (DCF) Initialize</pre>
May 09/2022 12:17:51	Control	<pre>>> Module (Scanner) Initialize</pre>
successful.	Control	>> Hoddle (Scanner) Interditize
May 09/2022 12:17:51	Control	<pre>>> Module (Election) Initialize</pre>
successful.		
May 09/2022 12:17:51	Control	<pre>>> Module (</pre>
successful.	Control	>> Module (Doven T/F) Initialize
May 09/2022 12:17:51 successful.	Control	<pre>>> Module (Power I/F) Initialize</pre>
May 09/2022 12:17:51	Control	<pre>>> Module (Telecomm) Initialize</pre>
successful.		, , , , , , , , , , , , , , , , , , , ,
May 09/2022 12:17:51	Security	No Asymmetric Cryptographic Keys found
(rc=10027).		
May 09/2022 12:17:51	Control	<pre>>> Module (Security) Initialize</pre>
successful. May 09/2022 12:17:51	Control	<pre>>> Module (WavDecoder) Initialize</pre>
successful.	COLLEGI	>> Hourse (Manneconer,) This statistic
May 09/2022 12:17:51	Control	<pre>>> Module (AudioFileManager) Initialize</pre>
successful.		

May 09/2022 12:17:51 Control	<pre>>> Module (AvPaddleSession) Initialize</pre>
successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (AvSipNPuffSession) Initialize</pre>
successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (AudioAtiSession) Initialize</pre>
successful.	// (/
May 09/2022 12:17:51 Control	<pre>>> Module (AtiBallotReviewSession)</pre>
Initialize successful.	// Module (ACIDALIOCHEVIEWSESSION)
	Madula (CimNDuCCDallatDaviauCaasiau)
May 09/2022 12:17:51 Control	<pre>>> Module (SipNPuffBallotReviewSession)</pre>
Initialize successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (PaddleBallotReviewSession)</pre>
Initialize successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (SessionCtrl) Initialize</pre>
successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (Admin) Initialize</pre>
successful.	, , , , , , , , , , , , , , , , , , , ,
May 09/2022 12:17:51 Control	<pre>>> Module (ScanVote) Initialize</pre>
successful.	// Module (Scanvote) Initialize
	<pre>>> Module (Audio) Initialize</pre>
May 09/2022 12:17:51 Control	<pre>>> Module (Audio) Initialize</pre>
successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (Report) Initialize</pre>
successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (Diagnostics) Initialize</pre>
successful.	
May 09/2022 12:17:51 Control	<pre>>> Module (Control) Initialize</pre>
successful.	,
May 09/2022 12:18:07 Power I/F	Battery state [s=ff,t=2c,m=02ef]
present=1 charge=1 ac=1, level=Charging	3
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit	Administrator key for 'Admin' detected.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit	Administrator key for 'Admin' detected. Using Symmetric keys
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit	Administrator key for 'Admin' detected.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT.	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified'
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT.	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified'
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'.	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0.	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0. May 09/2022 12:19:30 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tables
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0. May 09/2022 12:19:30 Control May 09/2022 12:19:30 Control May 09/2022 12:19:30 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0. May 09/2022 12:19:30 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified. Verifying voter message tables
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0. May 09/2022 12:19:30 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0. May 09/2022 12:19:30 Control Control May 09/2022 12:19:30 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified. Verifying voter message tables
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0. May 09/2022 12:19:30 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified. Verifying voter message tables
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55 Security Audit May 09/2022 12:19:05 Security Audit May 09/2022 12:19:06 DCF Audit minutes = -5.0 hours from GMT. May 09/2022 12:19:06 Control May 09/2022 12:19:11 Control May 09/2022 12:19:29 Control May 09/2022 12:19:30 Display I/F May 09/2022 12:19:30 Display I/F 'English Forceful Ballot Casting'. May 09/2022 12:19:30 Display I/F Unknown: 0. May 09/2022 12:19:30 Control Control May 09/2022 12:19:30 Control	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified. Verifying voter message tablesChecking that all required font
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified. Verifying voter message tablesChecking that all required font Soft fonts cover all voter messages.
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified. Verifying voter message tablesChecking that all required font Soft fonts cover all voter messages. Auditmark character set: Reading soft
present=1 charge=1 ac=1, level=Charging May 09/2022 12:18:55	Administrator key for 'Admin' detected. Using Symmetric keys System clock updated for timezone = -300 Informing user: 'Security Key verified' Loading Bitmap Font files AVS write-in font file loaded. Loading message customization file Loaded message customization file for Message Strings Updated: 8/816. Loading voter message tablesbut none were specified. Verifying voter message tablesChecking that all required font Soft fonts cover all voter messages.

	ogging	startup messages appended to log
file.		
,	Control	Loading election files
•	lection	Database Open: Reading Election
Definition files		
May 09/2022 12:19:37 El	lection	Database Opened Successfully.
May 09/2022 12:19:37 El	lection	Election Startup completed successfully.
May 09/2022 12:19:38 El	lection	Comparing Raw Results files on primary
and secondary cards		
May 09/2022 12:19:38 El	lection	Raw Results files match.
-	lection	Verifying integrity of Raw Results
file		, , ,
	lection	Raw Results file contents verified.
-	lection	Comparing Detail Results files on primary
and secondary cards		comparing securit resures rives on primary
-	lection	Detail Results files match.
-	lection	Verifying integrity of Detail Results
file	rection	verifying integrity of becalf kesuits
	lection	Detail Results file contents
,	rection	Detail Results Tile Contents
verified.		Commoning Units in Twose Ciles on primary
,	lection	Comparing Write-in Image files on primary
and secondary cards		
,	lection	Write-in Images files match.
	lection	Verifying integrity of Write-In Images
file		
	lection	Write-In Images file contents
verified.		
,	lection	7 Ballots known. Maximum length =18.0 in.
May 09/2022 12:19:39 El	lection	174 265 378 390 405 516 517
May 09/2022 12:19:39 El	lection	Election StartResults completed
successfully.		
May 09/2022 12:19:39 C	Control	Building total results structure
May 09/2022 12:19:39 El	lection	5 Ballot Groups present
-	Control	Total results structure complete
May 09/2022 12:19:41 Se		Verifying integrity of 18 image(s)
-	curity	18 image(s) verified.
-	int I/F	Configured printer type = Seiko
May 09/2022 12:19:42 Mc524		playback thread started
May 09/2022 12:19:42 Mc524		Audio settings:
(min,init,max,inc)=(50,100		Addio Seccings.
	Admin Audit	Adjust slock from: 2022/05/00 12:10:00
May 09/2022 12:19:52	Aumin Audit	Adjust clock from: 2022/05/09 12:19:00
(yr=122 => 1652098792)	Admin Andre	Harris and all all the 2022/05/00 42:45:00
May 09/2022 12:20:12	Admin Audit	User set clock to: 2022/05/09 12:15:00
(yr=122 => 1652098500)	61 1	
May 09/2022 12:15:00	Clock	Administrator updated system clock.
•	Scanner	ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]		
	Scanner	ioctl set STAGE(1): rc[-1], errno[22],
sizeof stage[52]		
May 09/2022 12:15:00 S	Scanner	ioctl set STAGE(2): rc[-1], errno[22],

```
sizeof stage[52]
                                           ioctl set STAGE(3): rc[-1], errno[22],
May 09/2022 12:15:00
                         Scanner
sizeof stage[52]
May 09/2022 12:15:00
                         Scanner
                                           ioctl set STAGE(4): rc[-1], errno[22],
sizeof stage[52]
May 09/2022 12:15:00
                         Scanner
                                           ioctl set STAGE(5): rc[-1], errno[22],
sizeof stage[52]
                                           ioctl set STAGE(6): rc[-1], errno[22],
May 09/2022 12:15:00
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(7): rc[-1], errno[22],
May 09/2022 12:15:00
                         Scanner
sizeof stage[52]
May 09/2022 12:15:00
                         Scanner
                                           Sensor mask[0x3f]
May 09/2022 12:15:00
                                           SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
May 09/2022 12:15:00
                         Scanner
                                           SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0 \times 1900007], USERC[300], ERR[0] SENSORMK[0 \times 3f] EX1[0]
May 09/2022 12:15:00
                         Scanner
                                           SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                           SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                         Scanner
                                           SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                         Scanner
                                           SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                         Scanner
                                           SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
May 09/2022 12:15:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                           SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                           SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                           SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                           SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                                           SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 09/2022 12:15:01
                         Scanner
                                           Long Ballot Full Scan Table ioctl set
STAGE(4): rc[0], errno[22], sizeof stage[52]
May 09/2022 12:15:01
                         Scanner
                                           Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
May 09/2022 12:15:02
                        ScanVote
                                           Ballot has been reversed.
May 09/2022 12:15:02
                           Admin Audit
                                           * Bit 48 =
                                                         1000000000000
May 09/2022 12:15:02
                           Admin
May 09/2022 12:15:02
                           Admin Audit
                                           * System Starting
                                           * Model Type PCOS-320C (Rev 1072)
May 09/2022 12:15:02
                           Admin Audit
May 09/2022 12:15:02
                           Admin Audit
                                           * Serial Number: AAFAJJW0323
```

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May 09/2022 12:15:02
                           Admin Audit
                                           * Protective Counter: 2154
                           Admin Audit
                                           * Software Version: 5.5.3-0002 #2 Fri Jul
May 09/2022 12:15:02
27 09:18:31 CDT 2018
May 09/2022 12:15:02
                           Admin Audit
                                           * Election Project: Chatham 2022 05 24
Gen Prim C
                                           **********
May 09/2022 12:15:02
                           Admin
May 09/2022 12:15:10
                        Security
                                           Self testing AES...
May 09/2022 12:15:10
                        Security
                                           ...Passed.
May 09/2022 12:15:10
                                           SHA-256 test #1:
                        Security
                                           SHA self test passed.
May 09/2022 12:15:10
                        Security
                                           SHA-256 test #2:
May 09/2022 12:15:10
                        Security
May 09/2022 12:15:10
                        Security
                                           SHA self test passed.
May 09/2022 12:15:10
                        Security
                                           SHA-256 test #3:
May 09/2022 12:15:15
                        Security
                                           SHA self test passed.
May 09/2022 12:15:22
                           Admin Audit
                                           Admin chose Utilities Options
                           Admin Audit
                                           Admin chose to Rezero the Results.
May 09/2022 12:15:24
                                           Incorrect passcode entered for Rezero.
May 09/2022 12:15:41
                           Admin Warning
                                           Admin chose Utilities Options
May 09/2022 12:15:47
                           Admin Audit
May 09/2022 12:15:49
                           Admin Audit
                                           Admin chose to Rezero the Results.
                           Admin
                                           Correct passcode entered for Rezero.
May 09/2022 12:15:56
May 09/2022 12:15:56
                           Admin
                                           Start election database re-zero poll
procedure.
May 09/2022 12:16:00
                        Election
                                           Comparing Raw Results files on primary
and secondary cards...
                                           ... Raw Results files match.
                        Election
May 09/2022 12:16:00
May 09/2022 12:16:00
                        Election
                                           Comparing Detail Results files on primary
and secondary cards...
                        Election
                                           ... Detail Results files match.
May 09/2022 12:16:00
May 09/2022 12:16:00
                        Election
                                           Comparing Write-in Image files on primary
and secondary cards...
May 09/2022 12:16:00
                        Election
                                           ... Write-in Images files match.
May 09/2022 12:16:01
                           Image
                                           Image Partition reset.
                                           Results re-zeroed.
May 09/2022 12:16:01
                           Admin Audit
May 09/2022 12:16:08
                           Admin Audit
                                           Admin chose to Shutdown the Unit
                           Admin Audit
May 09/2022 12:16:10
                                           Shutdown system.
May 09/2022 12:16:11
                         Control
                                           >> DvsShutdown(fast:00000000).
May 09/2022 12:16:11
                           Admin Audit
                                           Creating total results file
                                           Beginning to create Total Results file.
May 09/2022 12:16:11
                        Election
                                           - Successfully created Total Results file
May 09/2022 12:16:11
                        Election
'/cflash/1_720_690_0_TOTALS.DVD'.
May 09/2022 12:16:11
                           Admin Audit
                                           Total Results completed (rc=0)
May 09/2022 12:16:12
                         Control
                                           >> Shutting down AVS.
May 09/2022 12:16:12
                         Control
                                           >> Module ( WavDecoder) shutdown
successful.
                         Control
                                           >> Module (
                                                             Event) shutdown
May 09/2022 12:16:14
successful.
May 09/2022 12:16:14
                         Control
                                           >> Module (
                                                          Election) shutdown
successful.
                         Control
                                           >> Module (
                                                             Admin) shutdown
May 09/2022 12:16:14
successful.
```

\$\$##--## File Loaded: Tuesday, July 26, 2022, 10:20:42 !!##--## Control Logging) Initialize Jun 14/2022 08:21:53 >> Module (successful. Jun 14/2022 08:21:53 Control >> Module (Module) Initialize successful. Event) Initialize Jun 14/2022 08:21:53 Control >> Module (successful. Jun 14/2022 08:21:53 Control >> Module (GPIO) Initialize successful. Jun 14/2022 08:21:53 Control UART) Initialize >> Module (successful. Jun 14/2022 08:21:53 Control >> Module (QSPI) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (Graphics) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (Battery) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (Mc5249AudioCtrl) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (AtiDeviceInput) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (SipNPuffDeviceInput) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (PaddleDeviceInput) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (Key) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (Display I/F) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (Print I/F) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (DCF) Initialize successful. Jun 14/2022 08:21:53 Control >> Module (Scanner) Initialize successful. Jun 14/2022 08:21:54 Control >> Module (Election) Initialize successful. Jun 14/2022 08:21:54 Control >> Module (Image) Initialize successful. Jun 14/2022 08:21:54 Control >> Module (Power I/F) Initialize successful. Telecomm) Initialize Jun 14/2022 08:21:54 Control >> Module (successful. Jun 14/2022 08:21:54 Security No Asymmetric Cryptographic Keys found

(
(rc=10027).	>> Madula / Conveits/ Initialia
Jun 14/2022 08:21:54 Control successful.	<pre>>> Module (Security) Initialize</pre>
Jun 14/2022 08:21:54 Control	<pre>>> Module (WavDecoder) Initialize</pre>
successful.	>> Module (wavbecoder) initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (AudioFileManager) Initialize</pre>
successful.	>> Module (AddioFileManager) initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (AvPaddleSession) Initialize</pre>
successful.	>> Module (AvraduleSession) initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (AvSipNPuffSession) Initialize</pre>
successful.	// Module (AVSIPNPUTTSession) inicialize
	>> Modulo (AudioAtiCossion) Initializa
Jun 14/2022 08:21:54 Control successful.	<pre>>> Module (AudioAtiSession) Initialize</pre>
	>> Modulo (AtiPallotPoviouSossion)
Jun 14/2022 08:21:54 Control Initialize successful.	<pre>>> Module (AtiBallotReviewSession)</pre>
Jun 14/2022 08:21:54 Control	<pre>>> Module (SipNPuffBallotReviewSession)</pre>
Initialize successful.	>> Module (SiphPullBallotReviewSesSion)
Jun 14/2022 08:21:54 Control	<pre>>> Module (PaddleBallotReviewSession)</pre>
Initialize successful.	>> Module (Paddleballotkeviewsession)
Jun 14/2022 08:21:54 Control	<pre>>> Module (SessionCtrl) Initialize</pre>
successful.	// Module (Sessioneth) initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (Admin) Initialize</pre>
successful.	// Module (Admill) Initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (ScanVote) Initialize</pre>
successful.	// Module (Scanvoce) inicialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (Audio) Initialize</pre>
successful.	// Module (Addio) initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (Report) Initialize</pre>
successful.	// Houdie (Report) Initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (Diagnostics) Initialize</pre>
successful.	// Houdie (Diagnosties) initialize
Jun 14/2022 08:21:54 Control	<pre>>> Module (Control) Initialize</pre>
successful.	// House (control) interactive
Jun 14/2022 08:21:55 Security Audit	Administrator key for 'Admin' detected.
Jun 14/2022 08:22:05 Security Audit	
Jun 14/2022 08:22:06 DCF Audit	- -
minutes = -5.0 hours from GMT.	. System elder apadeed for elmelone soo
Jun 14/2022 08:22:06 Control	Informing user: 'Security Key verified'
Jun 14/2022 08:22:10 Power I/F	Battery state [s=ff,t=2c,m=00c2]
present=1 charge=1 ac=1, level=Chargin	
Jun 14/2022 08:22:11 Control	Loading Bitmap Font files
Jun 14/2022 08:22:29 Control	AVS write-in font file loaded.
Jun 14/2022 08:22:30 Display I/F	Loading message customization file
Jun 14/2022 08:22:30 Display I/F	Loaded message customization file for
'English Forceful Ballot Casting'.	Lodded message edscomiledelon (112 10)
Jun 14/2022 08:22:30 Display I/F	Message Strings Updated: 8/816.
Unknown: 0.	
Jun 14/2022 08:22:30 Control	Loading voter message tables
Jun 14/2022 08:22:30 Control	but none were specified.
Jun 14/2022 08:22:30 Control	Verifying voter message tables
.,	/

Jun 14/2022 08:22:30	Control	Checking that all required font
characters are present.		
Jun 14/2022 08:22:30	Control	Soft fonts cover all voter messages.
Jun 14/2022 08:22:30	Control	Auditmark character set: Reading soft
font file		, and the second
Jun 14/2022 08:22:31	Control	Auditmark character set file loaded.
Jun 14/2022 08:22:32	Logging	Appending startup messages to log file
Jun 14/2022 08:22:32	Logging	startup messages appended to log
file.	- 00 0	
Jun 14/2022 08:22:32	Control	Loading election files
Jun 14/2022 08:22:32	Election	Database Open: Reading Election
Definition files		
Jun 14/2022 08:22:32	Election	Created temporary directory
[/cflash/temp]	220002011	er cacca cemporary air eccory
Jun 14/2022 08:22:35	Election	Database Opened Successfully.
Jun 14/2022 08:22:35	Election	Election Startup completed successfully.
Jun 14/2022 08:22:35	Election	Comparing Raw Results files on primary
and secondary cards	LIECCION	Comparing Naw Nesdits Tiles on primary
Jun 14/2022 08:22:35	Election	Raw Results files match.
Jun 14/2022 08:22:36	Election	Comparing Detail Results files on primary
and secondary cards	LIECTION	Comparing Detail Results Tiles on primary
Jun 14/2022 08:22:36	Election	Detail Results files match.
Jun 14/2022 08:22:36	Election	
	ETECCION	Comparing Write-in Image files on primary
and secondary cards	Г] 	Noite in Images files match
Jun 14/2022 08:22:36	Election	Write-in Images files match.
Jun 14/2022 08:22:36	Election	4 Ballots known. Maximum length =11.0 in.
Jun 14/2022 08:22:36	Election	1315 1346 1358 1370
Jun 14/2022 08:22:37	Election	Election StartResults completed
successfully.		
Jun 14/2022 08:22:37	Control	Building total results structure
Jun 14/2022 08:22:37	Election	4 Ballot Groups present
Jun 14/2022 08:22:38	Control	Total results structure complete
Jun 14/2022 08:22:38	Security	Resetting Secondary memory card's image
partition.		
Jun 14/2022 08:22:38	Image	Image Partition reset.
Jun 14/2022 08:22:38	DCF	
Jun 14/2022 08:22:38	DCF	====== DCF OPTIONS ======
Jun 14/2022 08:22:38	DCF	TABULATOR OPTIONS
Jun 14/2022 08:22:38	DCF	<pre>1 - show ballot error details</pre>
Jun 14/2022 08:22:38	DCF	1 - save ballot image
Jun 14/2022 08:22:38	DCF	1 - auditmark ballot image
Jun 14/2022 08:22:38	DCF	auditmark contains pixel count
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	<pre>1 - bypass Acclaimed Contest</pre>
special processing		
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	BMD print full ballot
Jun 14/2022 08:22:38	DCF	1 - ATI auto repeat
Jun 14/2022 08:22:38	DCF	(unused)
		·

Jun 14/2022 08:22:38	DCF	total RCV
Duplicate/Inconsistent e	errors	
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	BMD duplex printer
Jun 14/2022 08:22:38	DCF	external display
Jun 14/2022 08:22:38	DCF	print from ITX
Jun 14/2022 08:22:38	DCF	encrypt images
Jun 14/2022 08:22:38	DCF	1 - backup images to secondary
card	DCI	1 - backup images to secondary
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	enable UV/IR detection
•		•
Jun 14/2022 08:22:38	DCF	write protect backup
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	1 - ignore sequence numbers
Jun 14/2022 08:22:38	DCF	1 - (unused)
Jun 14/2022 08:22:38	DCF	audible tone on ballot cast
Jun 14/2022 08:22:38	DCF	allow technician key access
Jun 14/2022 08:22:38	DCF	provisional voting enabled
Jun 14/2022 08:22:38	DCF	ignore admin signature
Jun 14/2022 08:22:38	DCF	1 - disallow bypassing startup
tape		
Jun 14/2022 08:22:38	DCF	disable beeping
Jun 14/2022 08:22:38	DCF	
Jun 14/2022 08:22:38	DCF	ADMINISTRATOR OPTIONS
Jun 14/2022 08:22:38	DCF	password admin menu
Jun 14/2022 08:22:38	DCF	password unlock device
Jun 14/2022 08:22:38	DCF	password open poll
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	1 - password close poll
Jun 14/2022 08:22:38	DCF	1 - prompt close poll
Jun 14/2022 08:22:38	DCF	1 - option to reopen poll
Jun 14/2022 08:22:38	DCF	prompt reopen poll
Jun 14/2022 08:22:38	DCF	1 - password reopen poll
Jun 14/2022 08:22:38	DCF	1 - option to rezero poll
Jun 14/2022 08:22:38	DCF	prompt to rezero poll
Jun 14/2022 08:22:38	DCF	1 - password to rezero poll
Jun 14/2022 08:22:38	DCF	audio voting enabled
Jun 14/2022 08:22:38	DCF	1 - confirm audio ballot id
Jun 14/2022 08:22:38		
-	DCF	password audio voting
Jun 14/2022 08:22:38	DCF	1 - prompt shutdown
Jun 14/2022 08:22:38	DCF	password shutdown
Jun 14/2022 08:22:38	DCF	1 - prompt additional tapes
Jun 14/2022 08:22:38	DCF	audio review enabled
Jun 14/2022 08:22:38	DCF	audio review always
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	lcd review enabled
Jun 14/2022 08:22:38	DCF	lcd review always
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	(unused)

Jun 14/2022 08:22:38	DCF	(unused)
Jun 14/2022 08:22:38	DCF	save audio results
Jun 14/2022 08:22:38	DCF	print audio ballot
Jun 14/2022 08:22:38	DCF	1 - require writein votebox
Jun 14/2022 08:22:38	DCF	require writein area
Jun 14/2022 08:22:38	DCF	validate audio files
Jun 14/2022 08:22:38	DCF	Valladee addito (11es
Jun 14/2022 08:22:38	DCF	BALLOT ERROR OPTIONS
Jun 14/2022 08:22:38	DCF	11 - ambiguous votebox
Jun 14/2022 08:22:38	DCF	11 - undervoted ballot
Jun 14/2022 08:22:38	DCF	10 - overvoted ballot
Jun 14/2022 08:22:38	DCF	11 - blank ballot
Jun 14/2022 08:22:30 Jun 14/2022 08:22:40	DCF	
		11 - (unused)
Jun 14/2022 08:22:40	DCF	11 - (unused)
Jun 14/2022 08:22:40	DCF	11 - (unused)
Jun 14/2022 08:22:40	DCF	11 - all contests overvoted
Jun 14/2022 08:22:40	DCF	11 - no implicit votes remaining
Jun 14/2022 08:22:41	DCF	00 - party preference undervoted
Jun 14/2022 08:22:41	DCF	00 - party preference overvoted
Jun 14/2022 08:22:41	DCF	11 - major contest undervoted
Jun 14/2022 08:22:41	DCF	00 - major contest overvoted
Jun 14/2022 08:22:41	DCF	00 - push vote ballot
Jun 14/2022 08:22:41	DCF	01 - ballot/poll id mismatch
Jun 14/2022 08:22:41	DCF	
Jun 14/2022 08:22:41	DCF	UNUSED
Jun 14/2022 08:22:41	DCF	
Jun 14/2022 08:22:41	DCF	UNUSED
Jun 14/2022 08:22:41	DCF	
Jun 14/2022 08:22:41	DCF	ZERO TAPE OPTIONS
Jun 14/2022 08:22:41	DCF	1 - election name
Jun 14/2022 08:22:41	DCF	1 - election date
Jun 14/2022 08:22:41	DCF	<pre>1 - election location</pre>
Jun 14/2022 08:22:41	DCF	1 - tabulator name
Jun 14/2022 08:22:41	DCF	1 - tabulator id
Jun 14/2022 08:22:41	DCF	admin election area
Jun 14/2022 08:22:41	DCF	report on USB printer
Jun 14/2022 08:22:41	DCF	1 - voting location name
Jun 14/2022 08:22:41	DCF	voting location id
Jun 14/2022 08:22:41	DCF	precinct name
Jun 14/2022 08:22:41	DCF	results by precinct
	DCF	ballot id
Jun 14/2022 08:22:41		
Jun 14/2022 08:22:41	DCF	results per ballot id
Jun 14/2022 08:22:41	DCF	1 - results as totals by contest
Jun 14/2022 08:22:41	DCF	1 - total scanned
Jun 14/2022 08:22:41	DCF	display write-in precedence
count		
Jun 14/2022 08:22:41	DCF	results by electoral group
Jun 14/2022 08:22:41	DCF	1 - protective counter
Jun 14/2022 08:22:41	DCF	total audio ballots
Jun 14/2022 08:22:41	DCF	total diverted

Jun 14/2022 08:22:41	DCF	turnout
Jun 14/2022 08:22:41	DCF	total ballots per ballot id
Jun 14/2022 08:22:41	DCF	<pre>1 - show max allowed votes</pre>
Jun 14/2022 08:22:41	DCF	display party affiliation
Jun 14/2022 08:22:41	DCF	display overvotes
Jun 14/2022 08:22:41	DCF	display undervotes
Jun 14/2022 08:22:41	DCF	1 - model number
Jun 14/2022 08:22:41	DCF	1 - serial number
Jun 14/2022 08:22:41	DCF	1 - software version number
Jun 14/2022 08:22:41	DCF	1 - certification text
Jun 14/2022 08:22:41	DCF	display push votes
Jun 14/2022 08:22:41	DCF	print cell references
Jun 14/2022 08:22:41	DCF	prime ceri reverences
Jun 14/2022 08:22:41	DCF	STATUS TAPE OPTIONS
Jun 14/2022 08:22:41	DCF	1 - election name
Jun 14/2022 08:22:41	DCF	1 - election date
Jun 14/2022 08:22:41	DCF	1 - election location
Jun 14/2022 08:22:41	DCF	1 - tabulator name
Jun 14/2022 08:22:41	DCF	1 - tabulator id
Jun 14/2022 08:22:41	DCF	admin election area
Jun 14/2022 08:22:41 Jun 14/2022 08:22:41	DCF	
		report on USB printer
Jun 14/2022 08:22:41	DCF	1 - voting location name
Jun 14/2022 08:22:41	DCF	voting location id
Jun 14/2022 08:22:41	DCF	precinct name
Jun 14/2022 08:22:41	DCF	results by precinct
Jun 14/2022 08:22:41	DCF	ballot id
Jun 14/2022 08:22:41	DCF	results per ballot id
Jun 14/2022 08:22:41	DCF	results as totals by contest
Jun 14/2022 08:22:41	DCF	1 - total scanned
Jun 14/2022 08:22:41	DCF	display write-in precedence
count		
Jun 14/2022 08:22:41	DCF	results by electoral group
Jun 14/2022 08:22:41	DCF	1 - protective counter
Jun 14/2022 08:22:41	DCF	total audio ballots
Jun 14/2022 08:22:41	DCF	total diverted
Jun 14/2022 08:22:41	DCF	turnout
Jun 14/2022 08:22:41	DCF	total ballots per ballot id
Jun 14/2022 08:22:41	DCF	show max allowed votes
Jun 14/2022 08:22:41	DCF	display party affiliation
Jun 14/2022 08:22:41	DCF	display overvotes
Jun 14/2022 08:22:41	DCF	display undervotes
Jun 14/2022 08:22:41	DCF	1 - model number
Jun 14/2022 08:22:41	DCF	1 - serial number
Jun 14/2022 08:22:41	DCF	1 - software version number
Jun 14/2022 08:22:43	DCF	<pre>1 - certification text</pre>
Jun 14/2022 08:22:43	DCF	display push votes
Jun 14/2022 08:22:43	DCF	print cell references
Jun 14/2022 08:22:43	DCF	
Jun 14/2022 08:22:43	DCF	RESULTS TAPE OPTIONS
Jun 14/2022 08:22:43	DCF	1 - election name

Jun 14/2022 08:22:43	DCF	1 - election date
Jun 14/2022 08:22:43	DCF	1 - election location
Jun 14/2022 08:22:43	DCF	1 - tabulator name
Jun 14/2022 08:22:43	DCF	1 - tabulator id
Jun 14/2022 08:22:43	DCF	admin election area
	DCF	
Jun 14/2022 08:22:43		report on USB printer
Jun 14/2022 08:22:43	DCF	1 - voting location name
Jun 14/2022 08:22:43	DCF	voting location id
Jun 14/2022 08:22:43	DCF	precinct name
Jun 14/2022 08:22:43	DCF	results by precinct
Jun 14/2022 08:22:43	DCF	ballot id
Jun 14/2022 08:22:43	DCF	results per ballot id
Jun 14/2022 08:22:43	DCF	1 - results as totals by contest
Jun 14/2022 08:22:43	DCF	<pre>1 - total scanned</pre>
Jun 14/2022 08:22:43	DCF	display write-in precedence
count		
Jun 14/2022 08:22:44	DCF	results by electoral group
Jun 14/2022 08:22:44	DCF	1 - protective counter
Jun 14/2022 08:22:44	DCF	total audio ballots
Jun 14/2022 08:22:44	DCF	total diverted
Jun 14/2022 08:22:44	DCF	turnout
Jun 14/2022 08:22:44	DCF	total ballots per ballot id
Jun 14/2022 08:22:44	DCF	1 - show max allowed votes
Jun 14/2022 08:22:44	DCF	display party affiliation
Jun 14/2022 08:22:44	DCF	display overvotes
Jun 14/2022 08:22:44	DCF	display undervotes
Jun 14/2022 08:22:44	DCF	1 - model number
Jun 14/2022 08:22:44	DCF	1 - serial number
Jun 14/2022 08:22:44	DCF	1 - software version number
Jun 14/2022 08:22:44	DCF	1 - certification text
Jun 14/2022 08:22:44	DCF	display push votes
Jun 14/2022 08:22:44	DCF	, , ,
		print cell references
Jun 14/2022 08:22:44	DCF	OVERDIDE ODITONS
Jun 14/2022 08:22:44	DCF	OVERRIDE OPTIONS
Jun 14/2022 08:22:44	DCF	1 - override blank ballot
Jun 14/2022 08:22:44	DCF	1 - override major overvotes
Jun 14/2022 08:22:44	DCF	1 - override major undervotes
Jun 14/2022 08:22:44	DCF	1 - override regular overvotes
Jun 14/2022 08:22:44	DCF	1 - override regular undervotes
Jun 14/2022 08:22:44	DCF	<pre>1 - override rcv duplicate</pre>
candidate		
Jun 14/2022 08:22:44	DCF	<pre>1 - override rcv over-voted</pre>
ranking		
Jun 14/2022 08:22:44	DCF	<pre>1 - override rcv skipped ranking</pre>
Jun 14/2022 08:22:44	DCF	<pre>1 - override rcv unvoted contest</pre>
Jun 14/2022 08:22:44	DCF	1 - override push vote
Jun 14/2022 08:22:44	DCF	<pre>1 - override rcv inconsistent</pre>
order		
Jun 14/2022 08:22:44	DCF	<pre>1 - override rcv unused ranking</pre>
Jun 14/2022 08:22:44	DCF	1 - override major rcv over-voted
		-

ranking		
Jun 14/2022 08:22:44	DCF	1 - override major rcv
inconsistent order		
Jun 14/2022 08:22:44	DCF	1 - override major rcv skipped
ranking		
Jun 14/2022 08:22:44	DCF	1 - override major rcv duplicate
candidate		
Jun 14/2022 08:22:44	DCF	1 - override major rcv unvoted
contest		
Jun 14/2022 08:22:44	DCF	1 - override major rcv unused
ranking		
Jun 14/2022 08:22:44	DCF	1 - override cross-votes
Jun 14/2022 08:22:44	DCF	1 - override unvote partisan
contests		
Jun 14/2022 08:22:44	DCF	override party preference
undervotes		
Jun 14/2022 08:22:44	DCF	override party preference
overvotes		
Jun 14/2022 08:22:44	DCF	
Jun 14/2022 08:22:44	DCF	TRANSMISSION OPTIONS
Jun 14/2022 08:22:44	DCF	transmit on external port
Jun 14/2022 08:22:44	DCF	transmit on internal port
Jun 14/2022 08:22:44	DCF	transmit to Listener using SSL
Jun 14/2022 08:22:44	DCF	transmit totals results file
Jun 14/2022 08:22:44	DCF	transmit raw results file
Jun 14/2022 08:22:46	DCF	transmit no SSL verify
Jun 14/2022 08:22:46	DCF	transmit export results file
Jun 14/2022 08:22:46	DCF	transmit detailed results file
Jun 14/2022 08:22:46	DCF	<pre>zip transmission file(s)</pre>
Jun 14/2022 08:22:46	DCF	
Jun 14/2022 08:22:46	DCF	SECONDARY REPORT TAPE OPTIONS
Jun 14/2022 08:22:46	DCF	signatures after each ED
Jun 14/2022 08:22:46	DCF	display invalid vote count
Jun 14/2022 08:22:46	DCF	display blank ballot count
Jun 14/2022 08:22:46	DCF	display blank contest count
Jun 14/2022 08:22:46	DCF	display voted contest count
Jun 14/2022 08:22:46	DCF	display rcv combo totals
Jun 14/2022 08:22:46	DCF	(unused)
Jun 14/2022 08:22:46	DCF	(unused)
Jun 14/2022 08:22:46	DCF	results by party name
Jun 14/2022 08:22:46	DCF	display overvotes plus
undervotes	DCI	urspray over voces pras
Jun 14/2022 08:22:46	DCF	results breakdown by party
selection	DCI	results breakdown by party
Jun 14/2022 08:22:46	DCF	1 - display timestamps
Jun 14/2022 08:22:46	DCF	1 - display total ballot group
Jun 14/2022 08:22:46	DCF	T - dispiay cocal parioc group
Jun 14/2022 08:22:46	DCF	SECOND BALLOT ERROR OPTIONS
	DCI	SECOND DALLOT LINION OF LIGHTS

Jun 14/2022 08:22:46	DCF	00 - rcv over-voted ranking
Jun 14/2022 08:22:46	DCF	11 - rcv inconsistent ordering
Jun 14/2022 08:22:46	DCF	11 - rcv skipped ranking
Jun 14/2022 08:22:46	DCF	11 - rcv duplicate candidate
Jun 14/2022 08:22:46	DCF	11 - rcv unvoted contest
Jun 14/2022 08:22:46	DCF	11 - rcv unused ranking
Jun 14/2022 08:22:46	DCF	00 - major rcv over-voted ranking
Jun 14/2022 08:22:46	DCF	11 - major rcv inconsistent
ordering	5.05	
Jun 14/2022 08:22:46	DCF	11 - major rcv skipped ranking
Jun 14/2022 08:22:46	DCF	11 - major rcv duplicate candidate
Jun 14/2022 08:22:46	DCF	<pre>11 - major rcv unvoted contest</pre>
Jun 14/2022 08:22:46	DCF	<pre>11 - major rcv unused ranking</pre>
Jun 14/2022 08:22:46	DCF	01 - cross-voted ballot
Jun 14/2022 08:22:46	DCF	00 - unvoted partisan contests
Jun 14/2022 08:22:46	DCF	•
Jun 14/2022 08:22:46	DCF	WRITE-IN TAPE OPTIONS
Jun 14/2022 08:22:46	DCF	write-in report enabled
Jun 14/2022 08:22:46	DCF	write-in breakdown by Precinct
Jun 14/2022 08:22:46	DCF	write-in breakdown by Precinct
	DCF	write-in breakdown by Ballot
Id	205	
Jun 14/2022 08:22:46	DCF	write-in image extends up to
votebox		
Jun 14/2022 08:22:47	DCF	write-in image includes
votebox		
Jun 14/2022 08:22:47	DCF	
Jun 14/2022 08:22:47	DCF	REPORT BALLOT ROTATION OPTIONS
Jun 14/2022 08:22:47	DCF	choice rotation - bit 0:
00=>None, 01=>Ballot		
Jun 14/2022 08:22:47	DCF	choice rotation - bit 1:
10=>Precinct, 11=>All	501	choice rocación bic i.
Jun 14/2022 08:22:47	DCF	
		DIVERT ORTIONS
Jun 14/2022 08:22:47	DCF	DIVERT OPTIONS
Jun 14/2022 08:22:47	DCF	1 - divert write-ins
Jun 14/2022 08:22:47	DCF	divert duplicate sequence
Jun 14/2022 08:22:47	DCF	divert UV ballot
Jun 14/2022 08:22:47	DCF	divert blank ballot
Jun 14/2022 08:22:47	DCF	divert protestada ballot
Jun 14/2022 08:22:47	DCF	divert overvotes
Jun 14/2022 08:22:47	DCF	divert major overvotes
Jun 14/2022 08:22:47	DCF	-
Jun 14/2022 08:22:47	DCF	VERIFICATION STATION OPTIONS
	 -	
Jun 14/2022 08:22:47	DCF	enabled
Jun 14/2022 08:22:47	DCF	default review mode:
	שכו	deladic leview mode.
0=Visual, 1=Audio	DCF	noviou modo stiskings O Clin
Jun 14/2022 08:22:47	DCF	review mode stickiness 0=Slip,
1=Stick	5.05	
Jun 14/2022 08:22:47	DCF	

Jun 14/2022 08:22:47 DCF	J 14/2022 00.22.47	DCF	
Jun 14/2022 08:22:47 DCF			DCF_INTECEDS
Jun 14/2022 08:22:47 DCF 2 = scan image mode (votemark/QRcode) Jun 14/2022 08:22:47 DCF 1 = num copies - zero_print_tape Jun 14/2022 08:22:49 DCF 1 = num copies - Interrupt_print_tape Jun 14/2022 08:22:49 DCF 3 = num copies - results_print_tape Jun 14/2022 08:22:49 DCF 3 = witness Jun 14/2022 08:22:49 DCF 5 = image configuration Jun 14/2022 08:22:49 DCF 0 = printer language Jun 14/2022 08:22:49 DCF 0 = printer language Jun 14/2022 08:22:49 DCF 120 = Battery level at which to beep Jun 14/2022 08:22:49 DCF 120 = Battery level at which to beep Jun 14/2022 08:22:49 DCF 1 = AVS vote mark type Jun 14/2022 08:22:49 DCF 1 = AVS vote mark type Jun 14/2022 08:22:49 DCF 1 = wax linear horizontal skew Jun 14/2022 08:22:49 DCF 30 = max linear vertical skew Jun 14/2022 08:22:49 DCF 9 = max non-linear vertical skew Jun 14/2022 08:22:49 DCF 9 = max non-linear vertical skew Jun 14/2022 08:22:49 DCF 9 = write-in pixel count area adjustment Jun 14/2022 08:22:49 DCF 9 = write-in pixel count area adjustment Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in pixel count area adjustment Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in pixel count area adjustment Jun 14/2022 08:22:49 DCF 500 = write-in pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF			
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adjustment Jun 14/2022 08:22:49 DCF A = DRO pixel count area adjustment Jun 14/2022 08:22:49 DCF B0 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF B0 = min correlation % corner markers Jun 14/2022 08:22:49 DCF B5 = min correlation % barcode bars Jun 14/2022 08:22:49 DCF B5 = min correlation % edge markers Jun 14/2022 08:22:49 DCF Jun 14		DCF	9 = write-in pixel count area
Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count area adjustment Jun 14/2022 08:22:49 DCF 80 = min correlation % corner markers Jun 14/2022 08:22:49 DCF 85 = min correlation % barcode bars Jun 14/2022 08:22:49 DCF 85 = min correlation % edge markers Jun 14/2022 08:22:49 DCF 85 = min correlation % edge markers Jun 14/2022 08:22:49 DCF 25 = number of precincts/splits to print Jun 14/2022 08:22:49 DCF 5 = vertical marker search space height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels			•
adjustment Jun 14/2022 08:22:49 DCF 500 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 80 = min correlation % corner markers Jun 14/2022 08:22:49 DCF 85 = min correlation % barcode bars Jun 14/2022 08:22:49 DCF 85 = min correlation % edge markers Jun 14/2022 08:22:49 DCF 25 = number of precincts/splits to print Jun 14/2022 08:22:49 DCF 5 = vertical marker search space height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension		DCF	4 = DRO pixel count area
Jun 14/2022 08:22:49 DCF 80 = write-in 100% pixel count Jun 14/2022 08:22:49 DCF 80 = min correlation % corner markers Jun 14/2022 08:22:49 DCF 85 = min correlation % barcode bars Jun 14/2022 08:22:49 DCF 85 = min correlation % edge markers Jun 14/2022 08:22:49 DCF 25 = number of precincts/splits to print Jun 14/2022 08:22:49 DCF 5 = vertical marker search space height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension			'
Jun 14/2022 08:22:49 DCF 85 = min correlation % corner markers Jun 14/2022 08:22:49 DCF 85 = min correlation % barcode bars Jun 14/2022 08:22:49 DCF 85 = min correlation % edge markers Jun 14/2022 08:22:49 DCF 25 = number of precincts/splits to print Jun 14/2022 08:22:49 DCF 5 = vertical marker search space height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels	9	DCF	500 = write-in 100% pixel count
markers Jun 14/2022 08:22:49 DCF 85 = min correlation % barcode bars Jun 14/2022 08:22:49 DCF 85 = min correlation % edge markers Jun 14/2022 08:22:49 DCF 25 = number of precincts/splits to print Jun 14/2022 08:22:49 DCF 5 = vertical marker search space height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension			•
<pre>Jun 14/2022 08:22:49</pre>			
Jun 14/2022 08:22:49 DCF 25 = min correlation % edge markers Jun 14/2022 08:22:49 DCF 25 = number of precincts/splits to print Jun 14/2022 08:22:49 DCF 5 = vertical marker search space height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels		DCF	85 = min correlation % barcode bars
Jun 14/2022 08:22:49 DCF			
print Jun 14/2022 08:22:49 DCF 5 = vertical marker search space height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels			_
Jun 14/2022 08:22:49 height, pixels Jun 14/2022 08:22:49 tolerance, pixels Jun 14/2022 08:22:49 DCF ballot height Jun 14/2022 08:22:49 DCF Jun 14/		501	23
height, pixels Jun 14/2022 08:22:49 DCF 16 = vertical marker Y distance tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels	•	DCF	5 = vertical marker search snace
Jun 14/2022 08:22:49 Tolerance, pixels Jun 14/2022 08:22:49 DCF DCF DCF DCF DCF DCF DCF DC	•	DCI	5 - Ver elear marker sear en space
tolerance, pixels Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels		DCE	16 - vertical marker V distance
Jun 14/2022 08:22:49 DCF 4 = percent of tolerance for ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels	•	DCI	10 - Vertical marker i distance
ballot height Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels		DCE	4 - noncont of tolonance for
Jun 14/2022 08:22:49 DCF 30 = corner marker dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels		DCF	4 - percent of tolerance for
tolerance, pixels Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels		DCE	20 - connon mankon dimension
Jun 14/2022 08:22:49 DCF 18 = barcode bar dimension tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels		DCF	20 = COLLIEL Market, atmension
tolerance, pixels Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels	- ·	DCE	10 hamada ham dimanaian
Jun 14/2022 08:22:49 DCF 8 = edge marker dimension tolerance, pixels		DCF	18 = parcoue par dimension
tolerance, pixels	- •	DCF	0 odno manico di manico.
·		DCF	δ = eage marker dimension
Jun 14/2022 $08:22:49$ DCF $0 = \text{medium correlation \% corner}$	- •	505	0
	Jun 14/2022 08:22:49	DCF	υ = mealum correlation % corner

markers		
Jun 14/2022 08:22:49	DCF	<pre>0 = medium correlation % barcode</pre>
bars		
Jun 14/2022 08:22:49	DCF	0 = medium correlation % edge
markers		
Jun 14/2022 08:22:49	DCF	0 = ballot print offset front X
(1/7200")		
Jun 14/2022 08:22:49	DCF	<pre>0 = ballot print offset front Y</pre>
Jun 14/2022 08:22:49	DCF	0 = ballot print offset back X
Jun 14/2022 08:22:49	DCF	0 = ballot print offset back Y
Jun 14/2022 08:22:49	DCF	<pre>0 = common backside ballot id</pre>
Jun 14/2022 08:22:49	DCF	0 = num copies -
writein_print_tape		·
Jun 14/2022 08:22:49	DCF	10 = write-in image frame - top
Jun 14/2022 08:22:49	DCF	10 = write-in image frame - bottom
Jun 14/2022 08:22:49	DCF	10 = write-in image frame - left
Jun 14/2022 08:22:49	DCF	10 = write-in image frame - right
Jun 14/2022 08:22:49	DCF	4 = write-in image frame threshold
% high		
Jun 14/2022 08:22:49	DCF	2 = write-in image frame threshold
% low		60 4 6 65
Jun 14/2022 08:22:49	DCF	<pre>3 = tape count warning level</pre>
Jun 14/2022 08:22:49	DCF	17 = max duplex ballot length
(inches)	Dei	17 - max duplex bullot length
Jun 14/2022 08:22:49	DCF	<pre>0 = low threshold for larger</pre>
voteboxes	DCI	0 - 10W till callota for targer
Jun 14/2022 08:22:49	DCF	0 = high threshold for larger
voteboxes	DCI	0 - High threshold for larger
Jun 14/2022 08:22:49	DCF	0 = area of larger votebox
Jun 14/2022 08:22:49	DCF	(******) = close poll passcode
Jun 14/2022 08:22:49	DCF	0 = image crop - first line to
search	DCF	0 = Image Crop - III'st IIme to
	DCF	0 = ICC - overrun countback
Jun 14/2022 08:22:49	DCF	
Jun 14/2022 08:22:49		50 = AVS audio level - minimum
Jun 14/2022 08:22:49	DCF	65 = AVS audio level - initial
Jun 14/2022 08:22:49	DCF	100 = AVS audio level - maximum
Jun 14/2022 08:22:49	DCF	10 = AVS audio level - increment
Jun 14/2022 08:22:49	DCF	8 = AVS delay between
configuration prompts	200	
Jun 14/2022 08:22:49	DCF	DOE DALLOT
Jun 14/2022 08:22:50	DCF	======= DCF BALLOT =======
Jun 14/2022 08:22:50	DCF	107 = start_center_x
Jun 14/2022 08:22:50	DCF	149 = start_center_y
Jun 14/2022 08:22:50	DCF	67 = start_height
Jun 14/2022 08:22:50	DCF	112 = start_width
Jun 14/2022 08:22:50	DCF	99 = side_center_x
Jun 14/2022 08:22:50	DCF	149 = side_center_y
Jun 14/2022 08:22:50	DCF	67 = side_height
Jun 14/2022 08:22:50	DCF	86 = side_width
Jun 14/2022 08:22:50	DCF	107 = end_center_x

```
Jun 14/2022 08:22:50
                             DCF
                                                 75 = end center y
Jun 14/2022 08:22:50
                                                 67 = end height
                             DCF
Jun 14/2022 08:22:50
                             DCF
                                                112 = end width
Jun 14/2022 08:22:52
                                                  --- BALLOT OPTIONS ---
                             DCF
Jun 14/2022 08:22:52
                             DCF
                                                  1 - Is there a page indicator?
Jun 14/2022 08:22:52
                                                  1 - Is there a barcode?
                             DCF
                                                  1 - Is there a checksum in the
Jun 14/2022 08:22:52
                             DCF
barcode?
Jun 14/2022 08:22:52
                             DCF
                                                  8 = number barcodes
Jun 14/2022 08:22:52
                             DCF
Jun 14/2022 08:22:52
                                                  2 = number_levels
                             DCF
Jun 14/2022 08:22:52
                             DCF
                                                  0 = page_indicator_center_x
Jun 14/2022 08:22:52
                             DCF
                                                  0 = page_indicator_center_y
Jun 14/2022 08:22:52
                             DCF
                                                  0 = page_indicator_height
Jun 14/2022 08:22:52
                             DCF
                                                  0 = page_indicator_width
                                                 36 = barcode_center_x
Jun 14/2022 08:22:52
                             DCF
Jun 14/2022 08:22:52
                             DCF
                                                 54 = barcode center y
Jun 14/2022 08:22:52
                             DCF
                                                 67 = barcode_height
Jun 14/2022 08:22:52
                             DCF
                                                 20 = barcode width
                                                 24 = barcode_distance
Jun 14/2022 08:22:52
                             DCF
Jun 14/2022 08:22:52
                                                  0 = cf500_barcode_type
                             DCF
Jun 14/2022 08:22:52
                             DCF
                                                  0 = cf500_barcode_x
Jun 14/2022 08:22:52
                             DCF
                                                  0 = cf500 barcode y
Jun 14/2022 08:22:52
                                                  0 = cf500_barcode_height
                             DCF
                                                  0 = cf500_barcode_minwidth
Jun 14/2022 08:22:52
                             DCF
Jun 14/2022 08:22:52
                                               1728 = Page width in pixels
                             DCF
Jun 14/2022 08:22:52
                             DCF
                                               2001 = First QR code Top Left - X
Jun 14/2022 08:22:52
                                              25392 = First QR code Top Left - Y
                             DCF
Jun 14/2022 08:22:52
                             DCF
                                                260 = Width of QR code in pixels
                                                260 = Height of QR code in pixels
Jun 14/2022 08:22:52
                             DCF
                                                  5 = Maximum QR codes per line
Jun 14/2022 08:22:52
                             DCF
                                                  7 = QR code version number
Jun 14/2022 08:22:52
                             DCF
                                                216 = Size of QR code cell in pixels
Jun 14/2022 08:22:52
                             DCF
Jun 14/2022 08:22:52
                             DCF
                                                  7 = QR code Version number
Jun 14/2022 08:22:52
                                               1000 = Horizontal Gap between QR
                             DCF
codes
Jun 14/2022 08:22:52
                             DCF
                                               1000 = Vertical Gap between QR codes
Jun 14/2022 08:22:52
                             DCF
                                           Jun 14/2022 08:22:52
                             DCF
Jun 14/2022 08:22:52
                             DCF
Jun 14/2022 08:22:52
                       Print I/F
                                           Configured printer type = Seiko
                                           Admin chose to Retry after printer
Jun 14/2022 08:23:31
                          Report Audit
startup error
Jun 14/2022 08:23:34 Mc5249AudioCtrl
                                               playback thread started
Jun 14/2022 08:23:34 Mc5249AudioCtrl
                                               Audio settings:
(\min, init, \max, inc) = (50, 100, 65, 10)
Jun 14/2022 08:24:17
                         Scanner
                                           ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]
Jun 14/2022 08:24:17
                                           ioctl set STAGE(1): rc[-1], errno[22],
                         Scanner
sizeof stage[52]
```

```
Jun 14/2022 08:24:17
                                          ioctl set STAGE(2): rc[-1], errno[22],
                         Scanner
sizeof stage[52]
                                          ioctl set STAGE(3): rc[-1], errno[22],
Jun 14/2022 08:24:17
                         Scanner
sizeof stage[52]
                                          ioctl set STAGE(4): rc[-1], errno[22],
Jun 14/2022 08:24:17
                         Scanner
sizeof stage[52]
                                          ioctl set STAGE(5): rc[-1], errno[22],
Jun 14/2022 08:24:17
                         Scanner
sizeof stage[52]
Jun 14/2022 08:24:17
                                          ioctl set STAGE(6): rc[-1], errno[22],
                         Scanner
sizeof stage[52]
                                          ioctl set STAGE(7): rc[-1], errno[22],
Jun 14/2022 08:24:17
                         Scanner
sizeof stage[52]
Jun 14/2022 08:24:17
                         Scanner
                                          Sensor mask[0x3f]
Jun 14/2022 08:24:17
                         Scanner
                                          SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 14/2022 08:24:17
                                          SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[300], MOP[0x1900007], USERC[300],
                                          ERR[0] SENSORMK[0x3f] EX1[0]
                                          SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 14/2022 08:24:17
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 14/2022 08:24:17
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                         Scanner
                                          SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                                          SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                                          SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                                          SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 14/2022 08:24:17
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                         Scanner
                                          SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                                          SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                         Scanner
                                          SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                         Scanner
                                          SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:24:17
                                          SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          Long Ballot Full Scan Table ioctl set
Jun 14/2022 08:24:17
                         Scanner
STAGE(4): rc[0], errno[22], sizeof stage[52]
Jun 14/2022 08:24:17
                         Scanner
                                          Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Jun 14/2022 08:24:18
                        ScanVote
                                          Ballot has been reversed.
Jun 14/2022 08:24:18
                           Admin Audit
                                          * Bit 48 =
                                                        1000000000000
                                          ***********
Jun 14/2022 08:24:18
                           Admin
Jun 14/2022 08:24:18
                           Admin Audit
                                          * System Starting
Jun 14/2022 08:24:18
                           Admin Audit
                                          * Model Type PCOS-320C (Rev 1072)
```

```
Jun 14/2022 08:24:18
                           Admin Audit
                                           * Serial Number: AAFAJKJ0044
                           Admin Audit
                                           * Protective Counter: 1132
Jun 14/2022 08:24:18
Jun 14/2022 08:24:18
                           Admin Audit
                                           * Software Version: 5.5.3-0002 #2 Fri Jul
27 09:18:31 CDT 2018
                           Admin Audit
Jun 14/2022 08:24:18
                                           * Election Project: Chatham 2022 06 21
Gen Prim Run C
                                           ***********
Jun 14/2022 08:24:18
                           Admin
                                          Self testing AES...
Jun 14/2022 08:24:26
                        Security
Jun 14/2022 08:24:26
                        Security
                                           ...Passed.
Jun 14/2022 08:24:26
                        Security
                                           SHA-256 test #1:
Jun 14/2022 08:24:26
                                           SHA self test passed.
                        Security
Jun 14/2022 08:24:26
                        Security
                                           SHA-256 test #2:
                                           SHA self test passed.
Jun 14/2022 08:24:26
                        Security
Jun 14/2022 08:24:26
                        Security
                                           SHA-256 test #3:
Jun 14/2022 08:24:32
                        Security
                                           SHA self test passed.
Jun 14/2022 08:25:06
                           Admin Audit
                                           Admin chose Utilities Options
Jun 14/2022 08:25:09
                           Admin Audit
                                           Admin chose Diagnostics Options
                                           STARTING SIMPLE DIAGNOSTICS
Jun 14/2022 08:25:11 Diagnostics
Jun 14/2022 08:25:45 Diagnostics
                                             MEMORY PASSED
Jun 14/2022 08:25:45 Diagnostics
                                             COMPACT FLASH PASSED
Jun 14/2022 08:25:45 Diagnostics
                                             EEPROM PASSED
Jun 14/2022 08:25:46 Diagnostics
                                             THERMAL PRINTER PASSED
Jun 14/2022 08:25:46 Diagnostics
                                             LCD PASSED
Jun 14/2022 08:25:46 Diagnostics
                                             INTERNAL CLOCK PASSED
Jun 14/2022 08:25:46 Diagnostics
                                             POWER PASSED
Jun 14/2022 08:25:46 Diagnostics
                                             SCANNER PASSED
Jun 14/2022 08:25:46 Diagnostics
                                           SIMPLE DIAGNOSTICS PASSED
Jun 14/2022 08:25:57
                           Admin Audit
                                           Admin chose to Open Poll
Jun 14/2022 08:26:00
                          Report
                                           Printing 1 copy of ZERO TAPE
                                           Administrator declined to print another
Jun 14/2022 08:26:16
                           Admin Audit
copy of ZERO TAPE.
                           Admin Audit
                                           Poll Opened for Voting Location ID 720,
Jun 14/2022 08:26:16
Tabulator ID 690
Jun 14/2022 08:26:16
                        Election
                                           Saving Poll-Open time.
                                           Generated first Random Ballot Id.
Jun 14/2022 08:26:21
                        Security
                                           + Ballot format or id is unrecognizable.
Jun 14/2022 08:26:21
                        ScanVote Warning
Jun 14/2022 08:26:22
                        ScanVote
                                           Detected machine-generated ballot.
Jun 14/2022 08:26:25
                        ScanVote
                                           Ballot 1346 processed successfully.
                                           Total number of ballots = 1.
Jun 14/2022 08:26:26
                        ScanVote
Jun 14/2022 08:26:37
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 14/2022 08:26:37
                        ScanVote
                                           Total number of ballots = 2.
                                           Ballot 1370 processed successfully.
Jun 14/2022 08:26:49
                        ScanVote
Jun 14/2022 08:26:49
                        ScanVote
                                           Total number of ballots = 3.
                                           Forward: ioctl Motor Forward Move
Jun 14/2022 08:26:59
                         Scanner Error
failure: -1, motor error[5652]
Jun 14/2022 08:26:59
                                           Forward: ioctl Motor Forward Move
                         Scanner Error
failure: -1, motor error[5652]
Jun 14/2022 08:26:59
                         Scanner Error
                                           Forward: ioctl Motor Forward Move
failure: -1, motor error[5652]
                         Scanner Error
Jun 14/2022 08:26:59
                                           Forward: ioctl Motor Forward Move
```

```
failure: -1, motor error[5652]
                                           Forward: ioctl Motor Forward Move
Jun 14/2022 08:26:59
                         Scanner Error
failure: -1, motor error[5652]
Jun 14/2022 08:26:59
                        ScanVote Audit
                                           ForwardBallot: Advising user of Paper Jam
(cnt=1).
Jun 14/2022 08:27:05
                        ScanVote Audit
                                                               User pressed 'Cleared'
button. Resetting scan driver.
Jun 14/2022 08:27:06
                        ScanVote Audit
                                           ForwardBallot: Paper Jam Cleared. Ballot
successfully cast.
Jun 14/2022 08:27:06
                        ScanVote
                                           Ballot 1315 processed successfully.
Jun 14/2022 08:27:06
                        ScanVote
                                           Total number of ballots = 4.
Jun 14/2022 08:27:18
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 14/2022 08:27:18
                                           Total number of ballots = 5.
                        ScanVote
Jun 14/2022 08:27:28
                        ScanVote
                                           Ballot 1346 processed successfully.
Jun 14/2022 08:27:28
                        ScanVote
                                           Total number of ballots = 6.
Jun 14/2022 08:27:38
                        ScanVote
                                           Ballot 1315 processed successfully.
Jun 14/2022 08:27:38
                        ScanVote
                                           Total number of ballots = 7.
                                           Ballot 1370 processed successfully.
Jun 14/2022 08:27:50
                        ScanVote
                        ScanVote
Jun 14/2022 08:27:50
                                           Total number of ballots = 8.
                                           Ballot 1358 processed successfully.
Jun 14/2022 08:28:00
                        ScanVote
Jun 14/2022 08:28:00
                                           Total number of ballots = 9.
                        ScanVote
Jun 14/2022 08:28:12
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 14/2022 08:28:12
                        ScanVote
                                           Total number of ballots = 10.
                                           Ballot 1315 processed successfully.
Jun 14/2022 08:28:23
                        ScanVote
                                           Total number of ballots = 11.
Jun 14/2022 08:28:23
                        ScanVote
Jun 14/2022 08:28:27
                        Security Audit
                                           Administrator key for 'Admin' detected.
Jun 14/2022 08:28:27
                           Admin Audit
                                           Administrative Key inserted
Jun 14/2022 08:28:30
                           Admin Audit
                                           Admin chose to Close the Poll
                                           Correct passcode entered for Close.
Jun 14/2022 08:28:38
                           Admin
                                           Requesting confirmation to close poll.
Jun 14/2022 08:28:38
                           Admin
Jun 14/2022 08:28:44
                           Admin
                                           Starting election database close poll
procedure.
Jun 14/2022 08:28:44
                                           Saving Poll-Close time.
                        Election
Jun 14/2022 08:28:44
                        Election
                                           Beginning to create Total Results file.
Jun 14/2022 08:28:45
                                           - Successfully created Total Results file
                        Election
'/cflash/1_720_690_0_TOTALS.DVD'.
Jun 14/2022 08:28:46
                                           Printing 3 copies of RESULTS TAPE
                          Report
                                           Administrator declined to print another
Jun 14/2022 08:29:44
                           Admin Audit
copy of RESULTS TAPE.
Jun 14/2022 08:29:44
                           Admin Audit
                                           Poll Closed for Voting Location ID 720,
Tabulator ID 690
                           Admin Audit
                                           Admin chose to Shutdown the Unit
Jun 14/2022 08:29:47
Jun 14/2022 08:29:51
                            Admin Audit
                                           Shutdown system.
                                           >> DvsShutdown(fast:00000000).
Jun 14/2022 08:29:52
                         Control
Jun 14/2022 08:29:52
                         Control
                                           >> Shutting down AVS.
Jun 14/2022 08:29:52
                         Control
                                           >> Module (
                                                        WavDecoder) shutdown
successful.
Jun 14/2022 08:29:54
                         Control
                                           >> Module (
                                                              Event) shutdown
successful.
Jun 14/2022 08:29:55
                         Control
                                           >> Module (
                                                          Election) shutdown
```

```
successful.
                         Control
                                           >> Module (
Jun 14/2022 08:29:55
                                                              Admin) shutdown
successful.
                                           >> Module ( Diagnostics) shutdown
Jun 14/2022 08:29:55
                         Control
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (
                                                            Logging) Initialize
successful.
                                           >> Module (
                                                             Module) Initialize
Jun 14/2022 08:33:14
                         Control
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (
                                                              Event) Initialize
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (
                                                               GPIO) Initialize
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (
                                                               UART) Initialize
successful.
                                                               QSPI) Initialize
Jun 14/2022 08:33:14
                         Control
                                           >> Module (
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (
                                                          Graphics) Initialize
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (
                                                            Battery) Initialize
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (Mc5249AudioCtrl) Initialize
successful.
Jun 14/2022 08:33:14
                          Control
                                           >> Module (AtiDeviceInput) Initialize
successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (SipNPuffDeviceInput)
Initialize successful.
Jun 14/2022 08:33:14
                         Control
                                           >> Module (PaddleDeviceInput) Initialize
successful.
                         Control
                                           >> Module (
                                                                Key) Initialize
Jun 14/2022 08:33:14
successful.
                         Control
                                           >> Module ( Display I/F) Initialize
Jun 14/2022 08:33:15
successful.
Jun 14/2022 08:33:15
                         Control
                                           >> Module (
                                                         Print I/F) Initialize
successful.
Jun 14/2022 08:33:15
                         Control
                                           >> Module (
                                                                DCF) Initialize
successful.
                                           >> Module (
Jun 14/2022 08:33:15
                         Control
                                                            Scanner) Initialize
successful.
Jun 14/2022 08:33:15
                         Control
                                           >> Module (
                                                           Election) Initialize
successful.
                         Control
Jun 14/2022 08:33:15
                                           >> Module (
                                                              Image) Initialize
successful.
Jun 14/2022 08:33:15
                         Control
                                           >> Module (
                                                         Power I/F) Initialize
successful.
Jun 14/2022 08:33:15
                         Control
                                           >> Module (
                                                          Telecomm) Initialize
successful.
Jun 14/2022 08:33:15
                         Security
                                           No Asymmetric Cryptographic Keys found
(rc=10027).
Jun 14/2022 08:33:15
                         Control
                                           >> Module (
                                                          Security) Initialize
```

successful. Jun 14/2022 08:33:15 Control	>> Modulo (HayDosodon) Initializa
Jun 14/2022 08:33:15 Control successful.	<pre>>> Module (WavDecoder) Initialize</pre>
Jun 14/2022 08:33:15 Control	<pre>>> Module (AudioFileManager) Initialize</pre>
successful.	// Module (Addio lienanager) initialize
Jun 14/2022 08:33:15 Control	<pre>>> Module (AvPaddleSession) Initialize</pre>
successful.	// Hourie (Avi addiesession) inicialize
Jun 14/2022 08:33:15 Control	<pre>>> Module (AvSipNPuffSession) Initialize</pre>
successful.	// House (Mosspin arrocostin) infectable
Jun 14/2022 08:33:15 Control	<pre>>> Module (AudioAtiSession) Initialize</pre>
successful.	,, (
Jun 14/2022 08:33:15 Control	<pre>>> Module (AtiBallotReviewSession)</pre>
Initialize successful.	,
Jun 14/2022 08:33:15 Control	<pre>>> Module (SipNPuffBallotReviewSession)</pre>
Initialize successful.	,
Jun 14/2022 08:33:15 Control	<pre>>> Module (PaddleBallotReviewSession)</pre>
Initialize successful.	,
Jun 14/2022 08:33:15 Control	<pre>>> Module (SessionCtrl) Initialize</pre>
successful.	· · · · · ·
Jun 14/2022 08:33:15 Control	<pre>>> Module (Admin) Initialize</pre>
successful.	
Jun 14/2022 08:33:15 Control	<pre>>> Module (ScanVote) Initialize</pre>
successful.	
Jun 14/2022 08:33:15 Control	<pre>>> Module (Audio) Initialize</pre>
successful.	
Jun 14/2022 08:33:15 Control	<pre>>> Module (Report) Initialize</pre>
successful.	
Jun 14/2022 08:33:15 Control	<pre>>> Module (Diagnostics) Initialize</pre>
successful.	
Jun 14/2022 08:33:15 Control	<pre>>> Module (Control) Initialize</pre>
successful.	
Jun 14/2022 08:33:16 Security Audit	Administrator key for 'Admin' detected.
Jun 14/2022 08:33:23 Security Audit	Using Symmetric keys
Jun 14/2022 08:33:24 DCF Audit	System clock updated for timezone = -300
minutes = -5.0 hours from GMT.	Ta Caumina wasan I Casumitu Kau wasifiadi
Jun 14/2022 08:33:24 Control	Informing user: 'Security Key verified'
Jun 14/2022 08:33:29 Control	Loading Bitmap Font files
Jun 14/2022 08:33:30 Power I/F	Battery state [s=ff,t=2c,m=008c]
present=1 charge=1 ac=1, level=Charging Jun 14/2022 08:33:48 Control	AVS write-in font file loaded.
Jun 14/2022 08:33:48 Display I/F	Loading message customization file
Jun 14/2022 08:33:48 Display I/F	Loaded message customization file for
'English Forceful Ballot Casting'.	Loaded message customization file for
Jun 14/2022 08:33:48 Display I/F	Message Strings Updated: 8/816.
Unknown: 0.	Hessage ser ings opaacea. 6, 010.
Jun 14/2022 08:33:48 Control	Loading voter message tables
Jun 14/2022 08:33:48 Control	but none were specified.
Jun 14/2022 08:33:49 Control	Verifying voter message tables
Jun 14/2022 08:33:49 Control	Checking that all required font
characters are present.	
ı	

Jun 14/2022 08:33:49 Control	Soft fonts cover all voter messages.
Jun 14/2022 08:33:49 Control	Auditmark character set: Reading soft
font file	
Jun 14/2022 08:33:50 Control	Auditmark character set file loaded.
Jun 14/2022 08:33:50 Logging	Appending startup messages to log file
Jun 14/2022 08:33:51 Logging	startup messages appended to log
file.	
Jun 14/2022 08:33:51 Control	Loading election files
Jun 14/2022 08:33:51 Election	Database Open: Reading Election
Definition files	
Jun 14/2022 08:33:54 Election	Database Opened Successfully.
Jun 14/2022 08:33:54 Election	Election Startup completed successfully.
Jun 14/2022 08:33:54 Election	Comparing Raw Results files on primary
and secondary cards	
Jun 14/2022 08:33:54 Election	Raw Results files match.
Jun 14/2022 08:33:54 Election	Verifying integrity of Raw Results
file	
Jun 14/2022 08:33:54 Election	Raw Results file contents verified.
Jun 14/2022 08:33:54 Election	Comparing Detail Results files on primary
and secondary cards	
Jun 14/2022 08:33:55 Election	Detail Results files match.
Jun 14/2022 08:33:55 Election	Verifying integrity of Detail Results
file	
Jun 14/2022 08:33:55 Election	Detail Results file contents
verified.	
Jun 14/2022 08:33:55 Election	Comparing Write-in Image files on primary
and secondary cards	
Jun 14/2022 08:33:55 Election	Write-in Images files match.
Jun 14/2022 08:33:55 Election	Verifying integrity of Write-In Images
file	
Jun 14/2022 08:33:55 Election	Write-In Images file contents
verified.	
Jun 14/2022 08:33:55 Election	4 Ballots known. Maximum length =11.0 in.
Jun 14/2022 08:33:55 Election	1315 1346 1358 1370
Jun 14/2022 08:33:55 Election	Election StartResults completed
successfully.	
Jun 14/2022 08:33:55 Control	Building total results structure
Jun 14/2022 08:33:55 Election	4 Ballot Groups present
Jun 14/2022 08:33:56 Control	Total results structure complete
Jun 14/2022 08:33:56 Security	Verifying integrity of 11 image(s)
Jun 14/2022 08:33:56 Security	11 image(s) verified.
Jun 14/2022 08:33:56 Print I/F	Configured printer type = Seiko
Jun 14/2022 08:33:57 Mc5249AudioCtrl	playback thread started
Jun 14/2022 08:33:57 Mc5249AudioCtrl	Audio settings:
(min,init,max,inc)=(50,100,65,10)	
Jun 14/2022 08:34:02 Scanner	ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]	
Jun 14/2022 08:34:02 Scanner	ioctl set STAGE(1): rc[-1], errno[22],
sizeof stage[52]	
Jun 14/2022 08:34:02 Scanner	ioctl set STAGE(2): rc[-1], errno[22],

```
sizeof stage[52]
                                           ioctl set STAGE(3): rc[-1], errno[22],
Jun 14/2022 08:34:02
                          Scanner
sizeof stage[52]
                         Scanner
Jun 14/2022 08:34:02
                                           ioctl set STAGE(4): rc[-1], errno[22],
sizeof stage[52]
                         Scanner
                                           ioctl set STAGE(5): rc[-1], errno[22],
Jun 14/2022 08:34:02
sizeof stage[52]
                                           ioctl set STAGE(6): rc[-1], errno[22],
Jun 14/2022 08:34:02
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(7): rc[-1], errno[22],
Jun 14/2022 08:34:02
                          Scanner
sizeof stage[52]
Jun 14/2022 08:34:02
                         Scanner
                                           Sensor mask[0x3f]
Jun 14/2022 08:34:02
                                           SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 14/2022 08:34:02
                          Scanner
                                           SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0 \times 1900007], USERC[300], ERR[0] SENSORMK[0 \times 3f] EX1[0]
Jun 14/2022 08:34:02
                         Scanner
                                           SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 14/2022 08:34:02
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                                           SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                          Scanner
                                           SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                                           SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
                          Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                          Scanner
                                           SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                          Scanner
                                           SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 14/2022 08:34:02
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                                           SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
                          Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 14/2022 08:34:02
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                          Scanner
                                           SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 14/2022 08:34:02
                          Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 14/2022 08:34:02
                         Scanner
                                           Long Ballot Full Scan Table ioctl set
STAGE(4): rc[0], errno[22], sizeof stage[52]
Jun 14/2022 08:34:02
                          Scanner
                                           Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Jun 14/2022 08:34:03
                        ScanVote
                                           Ballot has been reversed.
Jun 14/2022 08:34:03
                                           * Bit 48 =
                           Admin Audit
                                                         1000000000000
Jun 14/2022 08:34:03
                           Admin
Jun 14/2022 08:34:03
                           Admin Audit
                                           * System Starting
                                           * Model Type PCOS-320C (Rev 1072)
Jun 14/2022 08:34:03
                           Admin Audit
Jun 14/2022 08:34:03
                           Admin Audit
                                           * Serial Number: AAFAJKJ0044
```

```
Jun 14/2022 08:34:03
                           Admin Audit
                                           * Protective Counter: 1143
                           Admin Audit
                                           * Software Version: 5.5.3-0002 #2 Fri Jul
Jun 14/2022 08:34:03
27 09:18:31 CDT 2018
                                           * Election Project: Chatham 2022 06 21
Jun 14/2022 08:34:03
                           Admin Audit
Gen Prim Run C
                                           **********
Jun 14/2022 08:34:03
                           Admin
Jun 14/2022 08:34:11
                        Security
                                           Self testing AES...
Jun 14/2022 08:34:11
                        Security
                                           ...Passed.
                                           SHA-256 test #1:
Jun 14/2022 08:34:11
                        Security
                                           SHA self test passed.
Jun 14/2022 08:34:11
                        Security
Jun 14/2022 08:34:11
                        Security
                                           SHA-256 test #2:
Jun 14/2022 08:34:11
                                           SHA self test passed.
                        Security
Jun 14/2022 08:34:11
                        Security
                                           SHA-256 test #3:
Jun 14/2022 08:34:16
                       Power I/F
                                           Battery state [s=27,t=2c,m=4f3f]
present=1 charge=0 ac=0, level=High
Jun 14/2022 08:34:17
                        Security
                                           SHA self test passed.
Jun 14/2022 08:34:21
                           Admin Audit
                                           Admin chose Utilities Options
                           Admin Audit
                                           Admin chose to Rezero the Results.
Jun 14/2022 08:34:24
Jun 14/2022 08:34:31
                           Admin
                                           Correct passcode entered for Rezero.
                                           Start election database re-zero poll
Jun 14/2022 08:34:31
                           Admin
procedure.
Jun 14/2022 08:34:34
                        Election
                                           Comparing Raw Results files on primary
and secondary cards...
Jun 14/2022 08:34:34
                        Election
                                           ... Raw Results files match.
Jun 14/2022 08:34:34
                        Election
                                           Comparing Detail Results files on primary
and secondary cards...
Jun 14/2022 08:34:35
                        Election
                                           ... Detail Results files match.
Jun 14/2022 08:34:35
                        Election
                                           Comparing Write-in Image files on primary
and secondary cards...
Jun 14/2022 08:34:35
                        Election
                                           ... Write-in Images files match.
Jun 14/2022 08:34:35
                           Image
                                           Image Partition reset.
Jun 14/2022 08:34:35
                           Admin Audit
                                           Results re-zeroed.
                           Admin Audit
                                           Admin chose to Shutdown the Unit
Jun 14/2022 08:34:43
Jun 14/2022 08:34:45
                           Admin Audit
                                           Shutdown system.
Jun 14/2022 08:34:45
                         Control
                                           >> DvsShutdown(fast:00000000).
Jun 14/2022 08:34:45
                           Admin Audit
                                           Creating total results file
Jun 14/2022 08:34:46
                        Election
                                           Beginning to create Total Results file.
Jun 14/2022 08:34:46
                        Election
                                           - Successfully created Total Results file
'/cflash/1_720_690_0_TOTALS.DVD'.
                           Admin Audit
Jun 14/2022 08:34:46
                                           Total Results completed (rc=0)
Jun 14/2022 08:34:46
                         Control
                                           >> Shutting down AVS.
Jun 14/2022 08:34:46
                         Control
                                           >> Module ( WavDecoder) shutdown
successful.
Jun 14/2022 08:34:48
                         Control
                                           >> Module (
                                                             Event) shutdown
successful.
Jun 14/2022 08:34:48
                         Control
                                           >> Module (
                                                          Election) shutdown
successful.
Jun 14/2022 08:34:48
                         Control
                                           >> Module (
                                                             Admin) shutdown
successful.
Jun 14/2022 08:34:48
                         Control
                                           >> Module ( Diagnostics) shutdown
```

```
successful.
                         Control
                                           >> Module (
Jun 21/2022 06:12:01
                                                            Logging) Initialize
successful.
Jun 21/2022 06:12:01
                         Control
                                           >> Module (
                                                            Module) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                              Event) Initialize
successful.
                                           >> Module (
                                                               GPIO) Initialize
Jun 21/2022 06:12:02
                         Control
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                               UART) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                               QSPI) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                          Graphics) Initialize
successful.
                                                           Battery) Initialize
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
successful.
                         Control
                                           >> Module (Mc5249AudioCtrl) Initialize
Jun 21/2022 06:12:02
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (AtiDeviceInput) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (SipNPuffDeviceInput)
Initialize successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (PaddleDeviceInput) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                                Key) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module ( Display I/F) Initialize
successful.
                         Control
                                           >> Module (
                                                         Print I/F) Initialize
Jun 21/2022 06:12:02
successful.
                         Control
                                           >> Module (
                                                                DCF) Initialize
Jun 21/2022 06:12:02
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                           Scanner) Initialize
successful.
                                           >> Module (
Jun 21/2022 06:12:02
                         Control
                                                           Election) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                              Image) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (
                                                         Power I/F) Initialize
successful.
                         Control
                                                          Telecomm) Initialize
Jun 21/2022 06:12:02
                                           >> Module (
successful.
Jun 21/2022 06:12:02
                        Security
                                           No Asymmetric Cryptographic Keys found
(rc=10027).
                         Control
                                                          Security) Initialize
Jun 21/2022 06:12:02
                                           >> Module (
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module ( WavDecoder) Initialize
successful.
Jun 21/2022 06:12:02
                         Control
                                           >> Module (AudioFileManager) Initialize
```

6.3			
successful.	4	Mad	(AuDaddlaCassian) Tritialia
•	trol	>> Modute	(AvPaddleSession) Initialize
successful.	trol	>> Madula	(AvcinNDuffCoccion) Initializa
Jun 21/2022 06:12:02 Cont successful.	11.01	>> Module	(AvSipNPuffSession) Initialize
	trol	>> Modulo	(AudioAtiSession) Initialize
successful.	11.01	>> Module	(AddioActiSession) inicialize
	trol	>> Modulo	(AtiBallotReviewSession)
Initialize successful.	11.01	>> Module	(ACIDALIOCKEVIEWSESSION)
	trol	>> Modulo	(SipNPuffBallotReviewSession)
Initialize successful.	11.01	>> Module	(SIPNPULLBALLOCKEVIEWSESSION)
	trol	>> Modulo	(PaddleBallotReviewSession)
Initialize successful.	11.01	>> Module	(Paddleballotkeviewsession)
	trol	>> Module	(SessionCtrl) Initialize
successful.	CIOI	// Module	(Sessionetri) initialize
	trol	>> Module	(Admin) Initialize
successful.	CIOI	// Module	(Admin) inicialize
	trol	>> Module	(ScanVote) Initialize
successful.	CIOI	// Module	(Scanvoce) inicialize
	trol	>> Module	(Audio) Initialize
successful.	CIOI	// Houdic	(Addio) inicialize
	trol	>> Module	(Report) Initialize
successful.	CIOI	// Houdic	(Report) Initialize
	trol	>> Module	(Diagnostics) Initialize
successful.	C1 01	// Hoddic	(Diagnostics) initialize
	trol	>> Module	(Control) Initialize
successful.	CIOI	// Hoddic	(Concros) inicialize
Jun 21/2022 06:12:18 Power	T/F	Rattery st	cate [s=ff,t=2c,m=0120]
present=1 charge=1 ac=1, leve		bacce, y 5	.dec [5 11) c 2e, 0120]
•	rity Audit	Δdministra	ator key for 'Admin' detected.
	rity Audit		metric keys
Jun 21/2022 06:13:07	DCF Audit		ock updated for timezone = -300
minutes = -5.0 hours from GMT		Jyseem ere	Jek upudeed for eximezone 300
	trol	Informing	user: 'Security Key verified'
	trol		tmap Font files
	trol	_	in font file loaded.
Jun 21/2022 06:13:31 Display			essage customization file
Jun 21/2022 06:13:31 Display			ssage customization file for
'English Forceful Ballot Cast		Louded mes	sage cascomization rite rol
Jun 21/2022 06:13:31 Display	_	Med	ssage Strings Updated: 8/816.
Unknown: 0.	- / ·	110.	suge serings opauceu. o, oro.
	trol	Loading vo	oter message tables
	trol	_	ne were specified.
	trol		voter message tables
•	trol		ng that all required font
characters are present.	C. O1	CHECKI	is that all required folic
•	trol	Soft +	onts cover all voter messages.
	trol		character set: Reading soft
font file	C. 01	Add Ciliai K	character See. Reduting Soil
	trol	Auditr	nark character set file loaded.
53 21, 2022 55.15.52 Com	01	AUUICI	a. K. Character See 1116 10aucu.

Jun 21/2022 06:13:33	Logging	Appending startup messages to log file
Jun 21/2022 06:13:34	Logging	startup messages appended to log
file.		
Jun 21/2022 06:13:34	Control	Loading election files
Jun 21/2022 06:13:34	Election	Database Open: Reading Election
Definition files		
Jun 21/2022 06:13:37	Election	Database Opened Successfully.
Jun 21/2022 06:13:37	Election	Election Startup completed successfully.
Jun 21/2022 06:13:37	Election	Comparing Raw Results files on primary
and secondary cards		,
Jun 21/2022 06:13:37	Election	Raw Results files match.
Jun 21/2022 06:13:37	Election	Verifying integrity of Raw Results
file	220001011	ver 11 y 11 ng 11 neegi 1 cy or nam nesares
Jun 21/2022 06:13:37	Election	Raw Results file contents verified.
Jun 21/2022 06:13:37	Election	Comparing Detail Results files on primary
and secondary cards		comparing becalf Results (11165 on primary
Jun 21/2022 06:13:37	Election	Detail Results files match.
Jun 21/2022 06:13:37	Election	Verifying integrity of Detail Results
file	LICCCION	verifying integrity of becalf Results
Jun 21/2022 06:13:37	Election	Detail Results file contents
verified.	LIECCION	Detail Results Tile Contents
Jun 21/2022 06:13:37	Election	Comparing Write-in Image files on primary
and secondary cards	Election	comparing write-in image riles on primary
Jun 21/2022 06:13:37	Election	White in Images files match
		Write-in Images files match.
Jun 21/2022 06:13:37	Election	Verifying integrity of Write-In Images
file	Flastian	Noite In Image Cile contents
Jun 21/2022 06:13:37	Election	Write-In Images file contents
verified.	Election	4 Pallata kusun Mautuun lanatka 44 O tu
Jun 21/2022 06:13:37	Election	4 Ballots known. Maximum length =11.0 in.
Jun 21/2022 06:13:38	Election	1315 1346 1358 1370
Jun 21/2022 06:13:38	Election	Election StartResults completed
successfully.	C 1 1	D '31'
Jun 21/2022 06:13:38	Control	Building total results structure
Jun 21/2022 06:13:38	Election	4 Ballot Groups present
Jun 21/2022 06:13:39	Control	Total results structure complete
Jun 21/2022 06:13:39	Security	Resetting Secondary memory card's image
partition.		
Jun 21/2022 06:13:39	Image	Image Partition reset.
Jun 21/2022 06:13:39	DCF	
Jun 21/2022 06:13:39	DCF	====== DCF OPTIONS ======
Jun 21/2022 06:13:39	DCF	TABULATOR OPTIONS
Jun 21/2022 06:13:39	DCF	<pre>1 - show ballot error details</pre>
Jun 21/2022 06:13:39	DCF	1 - save ballot image
Jun 21/2022 06:13:39	DCF	1 - auditmark ballot image
Jun 21/2022 06:13:39	DCF	auditmark contains pixel count
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	<pre>1 - bypass Acclaimed Contest</pre>
special processing		
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	(unused)

7 24/2022 06 42 20	5.65	DMD
Jun 21/2022 06:13:39	DCF	BMD print full ballot
Jun 21/2022 06:13:39	DCF	1 - ATI auto repeat
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	total RCV
Duplicate/Inconsistent error	`S	
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	BMD duplex printer
Jun 21/2022 06:13:39	DCF	external display
Jun 21/2022 06:13:39	DCF	print from ITX
Jun 21/2022 06:13:39	DCF	encrypt images
Jun 21/2022 06:13:39	DCF	1 - backup images to secondary
card	Dei	i backup images to secondary
	DCF	(unused)
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	enable UV/IR detection
Jun 21/2022 06:13:39	DCF	write protect backup
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	1 - ignore sequence numbers
Jun 21/2022 06:13:39	DCF	1 - (unused)
Jun 21/2022 06:13:39	DCF	audible tone on ballot cast
Jun 21/2022 06:13:39	DCF	allow technician key access
Jun 21/2022 06:13:39	DCF	provisional voting enabled
Jun 21/2022 06:13:39	DCF	ignore admin signature
Jun 21/2022 06:13:39	DCF	1 - disallow bypassing startup
tape		
Jun 21/2022 06:13:39	DCF	disable beeping
Jun 21/2022 06:13:39	DCF	disubic beeping
Jun 21/2022 06:13:39	DCF	ADMINISTRATOR OPTIONS
Jun 21/2022 06:13:39	DCF	password admin menu
Jun 21/2022 06:13:39	DCF	password unlock device
Jun 21/2022 06:13:39	DCF	password open poll
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	1 - password close poll
Jun 21/2022 06:13:39	DCF	1 - prompt close poll
Jun 21/2022 06:13:39	DCF	1 - option to reopen poll
Jun 21/2022 06:13:39	DCF	prompt reopen poll
Jun 21/2022 06:13:39	DCF	1 - password reopen poll
Jun 21/2022 06:13:39	DCF	1 - option to rezero poll
Jun 21/2022 06:13:39	DCF	prompt to rezero poll
Jun 21/2022 06:13:39	DCF	1 - password to rezero poll
Jun 21/2022 06:13:39	DCF	audio voting enabled
Jun 21/2022 06:13:39	DCF	1 - confirm audio ballot id
Jun 21/2022 06:13:39	DCF	password audio voting
Jun 21/2022 06:13:39	DCF	1 - prompt shutdown
Jun 21/2022 06:13:39	DCF	·
		password shutdown
Jun 21/2022 06:13:39	DCF	1 - prompt additional tapes
Jun 21/2022 06:13:39	DCF	audio review enabled
Jun 21/2022 06:13:39	DCF	audio review always
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	lcd review enabled
Jun 21/2022 06:13:39	DCF	lcd review always
Jul. 22, 2022 00.13.33	50.	ica icvicw aiways

Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	(unused)
Jun 21/2022 06:13:39	DCF	• • •
•		(unused)
Jun 21/2022 06:13:39	DCF	save audio results
Jun 21/2022 06:13:39	DCF	print audio ballot
Jun 21/2022 06:13:39	DCF	1 - require writein votebox
Jun 21/2022 06:13:39	DCF	require writein area
Jun 21/2022 06:13:39	DCF	validate audio files
Jun 21/2022 06:13:40	DCF	
Jun 21/2022 06:13:40	DCF	BALLOT ERROR OPTIONS
Jun 21/2022 06:13:40	DCF	11 - ambiguous votebox
Jun 21/2022 06:13:40	DCF	11 - undervoted ballot
Jun 21/2022 06:13:40	DCF	10 - overvoted ballot
		11 - blank ballot
Jun 21/2022 06:13:40	DCF	
Jun 21/2022 06:13:40	DCF	11 - (unused)
Jun 21/2022 06:13:40	DCF	11 - (unused)
Jun 21/2022 06:13:40	DCF	11 - (unused)
Jun 21/2022 06:13:40	DCF	<pre>11 - all contests overvoted</pre>
Jun 21/2022 06:13:40	DCF	<pre>11 - no implicit votes remaining</pre>
Jun 21/2022 06:13:40	DCF	00 - party preference undervoted
Jun 21/2022 06:13:42	DCF	00 - party preference overvoted
Jun 21/2022 06:13:42	DCF	11 - major contest undervoted
Jun 21/2022 06:13:42	DCF	00 - major contest overvoted
Jun 21/2022 06:13:42	DCF	00 - push vote ballot
Jun 21/2022 06:13:42	DCF	01 - ballot/poll id mismatch
Jun 21/2022 06:13:42	DCF	or - barroc, porr ra mismacen
	DCF	LINIICED
Jun 21/2022 06:13:42		UNUSED
Jun 21/2022 06:13:42	DCF	
Jun 21/2022 06:13:42	DCF	UNUSED
Jun 21/2022 06:13:42	DCF	
Jun 21/2022 06:13:42	DCF	ZERO TAPE OPTIONS
Jun 21/2022 06:13:42	DCF	1 - election name
Jun 21/2022 06:13:42	DCF	<pre>1 - election date</pre>
Jun 21/2022 06:13:42	DCF	<pre>1 - election location</pre>
Jun 21/2022 06:13:42	DCF	1 - tabulator name
Jun 21/2022 06:13:42	DCF	1 - tabulator id
Jun 21/2022 06:13:42	DCF	admin election area
Jun 21/2022 06:13:42	DCF	report on USB printer
Jun 21/2022 06:13:42	DCF	1 - voting location name
•	DCF	-
Jun 21/2022 06:13:42		voting location id
Jun 21/2022 06:13:42	DCF	precinct name
Jun 21/2022 06:13:42	DCF	results by precinct
Jun 21/2022 06:13:42	DCF	ballot id
Jun 21/2022 06:13:42	DCF	results per ballot id
Jun 21/2022 06:13:42	DCF	1 - results as totals by contest
Jun 21/2022 06:13:42	DCF	1 - total scanned
Jun 21/2022 06:13:42	DCF	display write-in precedence
count		
Jun 21/2022 06:13:42	DCF	results by electoral group
, ••··-	=	. 223220 0, 02000 02 6, 00p

Jur	n 21/2022 06:13:42	DCF	1 -	protective counter
Jur	n 21/2022 06:13:42	DCF		total audio ballots
	n 21/2022 06:13:42	DCF		total diverted
	n 21/2022 06:13:42	DCF		turnout
	n 21/2022 06:13:42	DCF		total ballots per ballot id
	1 21/2022 06:13:42	DCF	1 -	show max allowed votes
	1 21/2022 06:13:42	DCF	_	display party affiliation
	1 21/2022 06:13:42	DCF		display overvotes
	1 21/2022 06:13:42	DCF		display undervotes
	1 21/2022 06:13:42	DCF	1 -	model number
	1 21/2022 00:13:42	DCF		serial number
	1 21/2022 00:13:42	DCF		software version number
	1 21/2022 00:13:42	DCF		certification text
	1 21/2022 00:13:42	DCF	т -	
		DCF		display push votes
	1 21/2022 06:13:42			print cell references
	1 21/2022 06:13:42	DCF		CTATUS TARE ORTHONS
	1 21/2022 06:13:42	DCF		STATUS TAPE OPTIONS
	1 21/2022 06:13:42	DCF		election name
	1 21/2022 06:13:42	DCF		election date
	1 21/2022 06:13:42	DCF		election location
	1 21/2022 06:13:42	DCF		tabulator name
	1 21/2022 06:13:42	DCF	1 -	tabulator id
	n 21/2022 06:13:42	DCF		admin election area
	n 21/2022 06:13:42	DCF		report on USB printer
	n 21/2022 06:13:42	DCF	1 -	voting location name
Jur	n 21/2022 06:13:42	DCF		voting location id
Jur	n 21/2022 06:13:42	DCF		precinct name
Jur	n 21/2022 06:13:42	DCF		results by precinct
Jur	n 21/2022 06:13:42	DCF		ballot id
Jur	n 21/2022 06:13:42	DCF		results per ballot id
Jur	n 21/2022 06:13:42	DCF		results as totals by contest
Jur	n 21/2022 06:13:42	DCF	1 -	total scanned
Jur	n 21/2022 06:13:42	DCF		display write-in precedence
col	unt			
Jur	n 21/2022 06:13:42	DCF		results by electoral group
Jur	n 21/2022 06:13:42	DCF	1 -	protective counter
Jur	n 21/2022 06:13:42	DCF		total audio ballots
Jur	n 21/2022 06:13:42	DCF		total diverted
	n 21/2022 06:13:42	DCF		turnout
	n 21/2022 06:13:42	DCF		total ballots per ballot id
	n 21/2022 06:13:42	DCF		show max allowed votes
	n 21/2022 06:13:42	DCF		display party affiliation
	1 21/2022 06:13:42	DCF		display overvotes
	1 21/2022 06:13:42	DCF		display undervotes
	1 21/2022 00:13:42	DCF	1 -	model number
	1 21/2022 00:13:42	DCF		serial number
	1 21/2022 00:13:42	DCF		software version number
	1 21/2022 00:13:44	DCF		certification text
	1 21/2022 06:13:44	DCF	т -	display push votes
Jul	n 21/2022 06:13:45	DCF		print cell references

Jun 21/2022 06:13:45	DCF	
Jun 21/2022 06:13:45	DCF	RESULTS TAPE OPTIONS
Jun 21/2022 06:13:45	DCF	1 - election name
Jun 21/2022 06:13:45	DCF	<pre>1 - election date</pre>
Jun 21/2022 06:13:45	DCF	<pre>1 - election location</pre>
Jun 21/2022 06:13:45	DCF	1 - tabulator name
Jun 21/2022 06:13:45	DCF	1 - tabulator id
Jun 21/2022 06:13:45	DCF	admin election area
Jun 21/2022 06:13:45	DCF	report on USB printer
Jun 21/2022 06:13:45	DCF	1 - voting location name
Jun 21/2022 06:13:45	DCF	voting location id
Jun 21/2022 06:13:45	DCF	precinct name
Jun 21/2022 06:13:45	DCF	results by precinct
Jun 21/2022 06:13:45	DCF	ballot id
Jun 21/2022 06:13:45	DCF	results per ballot id
Jun 21/2022 06:13:45	DCF	1 - results as totals by contest
Jun 21/2022 06:13:45	DCF	1 - total scanned
Jun 21/2022 06:13:45	DCF	display write-in precedence
count	DCI	urspray wife-in precedence
Jun 21/2022 06:13:45	DCF	results by electoral group
Jun 21/2022 06:13:45	DCF	1 - protective counter
Jun 21/2022 06:13:45	DCF	total audio ballots
Jun 21/2022 06:13:45	DCF	total diverted
Jun 21/2022 06:13:45	DCF	turnout
	DCF	
Jun 21/2022 06:13:45		total ballots per ballot id
Jun 21/2022 06:13:45	DCF	1 - show max allowed votes
Jun 21/2022 06:13:45	DCF	display party affiliation
Jun 21/2022 06:13:45	DCF	display overvotes
Jun 21/2022 06:13:45	DCF	display undervotes
Jun 21/2022 06:13:45	DCF	1 - model number
Jun 21/2022 06:13:45	DCF	1 - serial number
Jun 21/2022 06:13:45	DCF	1 - software version number
Jun 21/2022 06:13:45	DCF	1 - certification text
Jun 21/2022 06:13:45	DCF	display push votes
Jun 21/2022 06:13:45	DCF	print cell references
Jun 21/2022 06:13:45	DCF	
Jun 21/2022 06:13:45	DCF	OVERRIDE OPTIONS
Jun 21/2022 06:13:45	DCF	1 - override blank ballot
Jun 21/2022 06:13:45	DCF	1 - override major overvotes
Jun 21/2022 06:13:45	DCF	1 - override major undervotes
Jun 21/2022 06:13:45	DCF	1 - override regular overvotes
Jun 21/2022 06:13:45	DCF	1 - override regular undervotes
Jun 21/2022 06:13:45	DCF	1 - override rcv duplicate
candidate		
Jun 21/2022 06:13:45	DCF	<pre>1 - override rcv over-voted</pre>
ranking		
Jun 21/2022 06:13:45	DCF	1 - override rcv skipped ranking
Jun 21/2022 06:13:45	DCF	1 - override rcv unvoted contest
Jun 21/2022 06:13:45	DCF	1 - override push vote
Jun 21/2022 06:13:45	DCF	1 - override rcv inconsistent

order		
Jun 21/2022 06:13:45	DCF	1 - override rcv unused ranking
Jun 21/2022 06:13:45	DCF	1 - override major rcv over-voted
ranking		
Jun 21/2022 06:13:45	DCF	1 - override major rcv
inconsistent order		
Jun 21/2022 06:13:45	DCF	1 - override major rcv skipped
ranking		•
Jun 21/2022 06:13:45	DCF	1 - override major rcv duplicate
candidate		,
Jun 21/2022 06:13:45	DCF	1 - override major rcv unvoted
contest		3
Jun 21/2022 06:13:45	DCF	1 - override major rcv unused
ranking		_
Jun 21/2022 06:13:45	DCF	1 - override cross-votes
Jun 21/2022 06:13:45	DCF	1 - override unvote partisan
contests	DC1	1 Over 11de anvoce par elsan
Jun 21/2022 06:13:45	DCF	override party preference
undervotes	DCI	override party preference
Jun 21/2022 06:13:45	DCF	override party preference
overvotes	DCF	override party preference
	DCF	
Jun 21/2022 06:13:45		TRANSMICCION ORTIONS
Jun 21/2022 06:13:45	DCF	TRANSMISSION OPTIONS
Jun 21/2022 06:13:45	DCF	transmit on external port
Jun 21/2022 06:13:45	DCF	transmit on internal port
Jun 21/2022 06:13:45	DCF	transmit to Listener using SSL
Jun 21/2022 06:13:45	DCF	transmit totals results file
Jun 21/2022 06:13:45	DCF	transmit raw results file
Jun 21/2022 06:13:45	DCF	transmit no SSL verify
Jun 21/2022 06:13:47	DCF	transmit export results file
Jun 21/2022 06:13:47	DCF	transmit detailed results file
Jun 21/2022 06:13:47	DCF	<pre>zip transmission file(s)</pre>
Jun 21/2022 06:13:47	DCF	
Jun 21/2022 06:13:47	DCF	SECONDARY REPORT TAPE OPTIONS
Jun 21/2022 06:13:47	DCF	signatures after each ED
Jun 21/2022 06:13:47	DCF	display invalid vote count
Jun 21/2022 06:13:47	DCF	display blank ballot count
Jun 21/2022 06:13:47	DCF	display blank contest count
Jun 21/2022 06:13:47	DCF	display voted contest count
Jun 21/2022 06:13:47	DCF	display rcv combo totals
Jun 21/2022 06:13:47	DCF	(unused)
Jun 21/2022 06:13:47	DCF	(unused)
Jun 21/2022 06:13:47	DCF	results by party name
Jun 21/2022 06:13:47	DCF	display overvotes plus
undervotes		arspray over voces pras
Jun 21/2022 06:13:48	DCF	results breakdown by party
selection	שכו	results breakdown by party
	DCF	1 display timestames
Jun 21/2022 06:13:48		1 - display total hallet group
Jun 21/2022 06:13:48	DCF	1 - display total ballot group

Jun 21/2022 06:13:48	DCF	
Jun 21/2022 06:13:48	DCF	SECOND BALLOT ERROR OPTIONS
Jun 21/2022 06:13:48	DCF	00 - rcv over-voted ranking
Jun 21/2022 06:13:48	DCF	11 - rcv inconsistent ordering
Jun 21/2022 06:13:48	DCF	11 - rcv skipped ranking
Jun 21/2022 06:13:48	DCF	11 - rcv duplicate candidate
Jun 21/2022 06:13:48	DCF	11 - rcv unvoted contest
Jun 21/2022 06:13:48	DCF	
•		11 - rcv unused ranking
Jun 21/2022 06:13:48	DCF	00 - major rcv over-voted ranking
Jun 21/2022 06:13:48	DCF	11 - major rcv inconsistent
ordering		
Jun 21/2022 06:13:48	DCF	11 - major rcv skipped ranking
Jun 21/2022 06:13:48	DCF	11 - major rcv duplicate candidate
Jun 21/2022 06:13:48	DCF	<pre>11 - major rcv unvoted contest</pre>
Jun 21/2022 06:13:48	DCF	<pre>11 - major rcv unused ranking</pre>
Jun 21/2022 06:13:48	DCF	01 - cross-voted ballot
Jun 21/2022 06:13:48	DCF	00 - unvoted partisan contests
Jun 21/2022 06:13:48	DCF	
Jun 21/2022 06:13:48	DCF	WRITE-IN TAPE OPTIONS
Jun 21/2022 06:13:48	DCF	write-in report enabled
Jun 21/2022 06:13:48	DCF	write-in breakdown by Precinct
Jun 21/2022 06:13:48	DCF	write-in breakdown by Ballot
Id		
Jun 21/2022 06:13:48	DCF	write-in image extends up to
votebox		
Jun 21/2022 06:13:48	DCF	write-in image includes
votebox		
Jun 21/2022 06:13:48	DCF	
Jun 21/2022 06:13:48	DCF	REPORT BALLOT ROTATION OPTIONS
Jun 21/2022 06:13:48	DCF	choice rotation - bit 0:
00=>None, 01=>Ballot	2 3.	00200 . 000020 020 07
Jun 21/2022 06:13:48	DCF	choice rotation - bit 1:
10=>Precinct, 11=>All	DCI	choice rocación - bic i.
	DCE	
Jun 21/2022 06:13:48	DCF	DIVERT ORTIONS
Jun 21/2022 06:13:48	DCF	DIVERT OPTIONS
Jun 21/2022 06:13:48	DCF	1 - divert write-ins
Jun 21/2022 06:13:48	DCF	divert duplicate sequence
Jun 21/2022 06:13:48	DCF	divert UV ballot
Jun 21/2022 06:13:48	DCF	divert blank ballot
Jun 21/2022 06:13:48	DCF	divert protestada ballot
Jun 21/2022 06:13:48	DCF	divert overvotes
Jun 21/2022 06:13:48	DCF	divert major overvotes
Jun 21/2022 06:13:48	DCF	J
Jun 21/2022 06:13:48	DCF	VERIFICATION STATION OPTIONS
	5 0.	TEREST STATE OF TERMS
Jun 21/2022 06:13:48	DCF	enabled
Jun 21/2022 06:13:48	DCF	default review mode:
	DCF	derault review mode:
0=Visual, 1=Audio		

Jun 21/2022 06:13:48 1=Stick	DCF	review mode stickiness 0=Slip,
Jun 21/2022 06:13:48	DCF	
Jun 21/2022 06:13:48	DCF	
Jun 21/2022 06:13:48	DCF	====== DCF INTEGERS ======
Jun 21/2022 06:13:48	DCF	(*****) = technicians_passcode
Jun 21/2022 06:13:48	DCF	0 = thermal printer type
Jun 21/2022 06:13:48	DCF	2 = scan image mode
(votemark/QRcode)	DCI	2 - Scall Illiage liloue
Jun 21/2022 06:13:48	DCF	<pre>1 = num copies - zero_print_tape</pre>
Jun 21/2022 06:13:48	DCF	1 = num copies - Zero_princ_cape 1 = num copies -
interrupt_print_tape	DCI	I - Hum copies -
Jun 21/2022 06:13:48	DCF	3 = num copies -
results_print_tape	DCI	5 - Huill Copies -
Jun 21/2022 06:13:48	DCF	3 = witness
Jun 21/2022 06:13:48	DCF	65236 = gmt_offset
Jun 21/2022 06:13:48	DCF	5 = image configuration
Jun 21/2022 06:13:48	DCF	1 = maximum ranks to report
Jun 21/2022 06:13:50	DCF	0 = printer language
Jun 21/2022 06:13:50	DCF	50401 = DCF file version
	DCF	
Jun 21/2022 06:13:50 Jun 21/2022 06:13:50		120 = Battery beep period
•	DCF	1 = Battery level at which to beep
Jun 21/2022 06:13:50	DCF	10000 = max ballots accepted
Jun 21/2022 06:13:50	DCF	1 = AVS vote mark type
Jun 21/2022 06:13:50	DCF	30 = max linear horizontal skew
Jun 21/2022 06:13:50	DCF	40 = max linear vertical skew
Jun 21/2022 06:13:50	DCF	9 = max non-linear vertical skew
Jun 21/2022 06:13:50	DCF	2 = votebox pixel count area
adjustment	5.05	
Jun 21/2022 06:13:50	DCF	9 = write-in pixel count area
adjustment		
Jun 21/2022 06:13:50	DCF	4 = DRO pixel count area
adjustment		
Jun 21/2022 06:13:50	DCF	500 = write-in 100% pixel count
Jun _{21/2022} 06:13:50	DCF	80 = min correlation % corner
markers		
Jun 21/2022 06:13:50	DCF	85 = min correlation % barcode bars
Jun 21/2022 06:13:50	DCF	85 = min correlation % edge markers
Jun 21/2022 06:13:50	DCF	<pre>25 = number of precincts/splits to</pre>
print		
Jun 21/2022 06:13:50	DCF	5 = vertical marker search space
height, pixels		
Jun 21/2022 06:13:50	DCF	<pre>16 = vertical marker Y distance</pre>
tolerance, pixels		
Jun 21/2022 06:13:50	DCF	<pre>4 = percent of tolerance for</pre>
ballot height		
Jun 21/2022 06:13:50	DCF	30 = corner marker dimension
tolerance, pixels		
Jun 21/2022 06:13:50	DCF	<pre>18 = barcode bar dimension</pre>
tolerance, pixels		

Jun 21/2022 06:13:50	DCF	8 = edge marker dimension
tolerance, pixels		•
Jun 21/2022 06:13:50	DCF	<pre>0 = medium correlation % corner</pre>
markers		
Jun 21/2022 06:13:50	DCF	<pre>0 = medium correlation % barcode</pre>
bars		
Jun 21/2022 06:13:50	DCF	<pre>0 = medium correlation % edge</pre>
markers		•
Jun 21/2022 06:13:50	DCF	<pre>0 = ballot print offset front X</pre>
(1/7200")		·
Jun 21/2022 06:13:50	DCF	<pre>0 = ballot print offset front Y</pre>
Jun 21/2022 06:13:50	DCF	0 = ballot print offset back X
Jun 21/2022 06:13:50	DCF	0 = ballot print offset back Y
Jun 21/2022 06:13:50	DCF	0 = common backside ballot id
Jun 21/2022 06:13:50	DCF	0 = num copies -
writein_print_tape		'
Jun 21/2022 06:13:50	DCF	10 = write-in image frame - top
Jun 21/2022 06:13:50	DCF	10 = write-in image frame - bottom
Jun 21/2022 06:13:50	DCF	10 = write-in image frame - left
Jun 21/2022 06:13:50	DCF	10 = write-in image frame - right
Jun 21/2022 06:13:50	DCF	4 = write-in image frame threshold
% high		
Jun 21/2022 06:13:50	DCF	<pre>2 = write-in image frame threshold</pre>
% low		
Jun 21/2022 06:13:50	DCF	<pre>3 = tape count warning level</pre>
Jun 21/2022 06:13:50	DCF	17 = max duplex ballot length
(inches)	20.	_/
Jun 21/2022 06:13:50	DCF	<pre>0 = low threshold for larger</pre>
voteboxes	20.	2 201 211 251 251 201 201 201
Jun 21/2022 06:13:50	DCF	<pre>0 = high threshold for larger</pre>
voteboxes		
Jun 21/2022 06:13:50	DCF	<pre>0 = area of larger votebox</pre>
Jun 21/2022 06:13:51	DCF	(*****) = close poll passcode
Jun 21/2022 06:13:51	DCF	0 = image crop - first line to
search		
Jun 21/2022 06:13:51	DCF	0 = ICC - overrun countback
Jun 21/2022 06:13:51	DCF	50 = AVS audio level - minimum
Jun 21/2022 06:13:51	DCF	65 = AVS audio level - initial
Jun 21/2022 06:13:51	DCF	100 = AVS audio level - maximum
Jun 21/2022 06:13:51	DCF	10 = AVS audio level - increment
Jun 21/2022 06:13:51	DCF	8 = AVS delay between
configuration prompts	- 0.	,
Jun 21/2022 06:13:51	DCF	
Jun 21/2022 06:13:51	DCF	====== DCF BALLOT ======
Jun 21/2022 06:13:51	DCF	107 = start_center_x
Jun 21/2022 06:13:51	DCF	149 = start_center_y
Jun 21/2022 06:13:51	DCF	67 = start_height
Jun 21/2022 06:13:51	DCF	112 = start_width
Jun 21/2022 06:13:51	DCF	99 = side_center_x
Jun 21/2022 06:13:51	DCF	149 = side_center_y
	<i>→</i> ~ .	

```
Jun 21/2022 06:13:51
                             DCF
                                                 67 = side height
Jun 21/2022 06:13:51
                             DCF
                                                 86 = side width
Jun 21/2022 06:13:51
                             DCF
                                                107 = end_center_x
Jun 21/2022 06:13:51
                             DCF
                                                 75 = end center y
Jun 21/2022 06:13:51
                             DCF
                                                 67 = end_height
Jun 21/2022 06:13:51
                                                112 = end width
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                  --- BALLOT OPTIONS ---
Jun 21/2022 06:13:53
                             DCF
                                                  1 - Is there a page indicator?
                                                  1 - Is there a barcode?
Jun 21/2022 06:13:53
                             DCF
                                                  1 - Is there a checksum in the
Jun 21/2022 06:13:53
                             DCF
barcode?
Jun 21/2022 06:13:53
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                  8 = number_barcodes
Jun 21/2022 06:13:53
                             DCF
                                                  2 = number_levels
Jun 21/2022 06:13:53
                             DCF
                                                  0 = page_indicator_center_x
Jun 21/2022 06:13:53
                                                  0 = page_indicator_center_y
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                  0 = page_indicator_height
Jun 21/2022 06:13:53
                             DCF
                                                  0 = page_indicator_width
Jun 21/2022 06:13:53
                             DCF
                                                 36 = barcode center x
                                                 54 = barcode_center_y
Jun 21/2022 06:13:53
                             DCF
Jun 21/2022 06:13:53
                                                 67 = barcode_height
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                 20 = barcode width
Jun 21/2022 06:13:53
                             DCF
                                                 24 = barcode distance
Jun 21/2022 06:13:53
                             DCF
                                                  0 = cf500_barcode_type
Jun 21/2022 06:13:53
                                                  0 = cf500 barcode x
                             DCF
Jun 21/2022 06:13:53
                                                  0 = cf500 barcode y
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                  0 = cf500_barcode_height
Jun 21/2022 06:13:53
                                                  0 = cf500 barcode minwidth
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                               1728 = Page width in pixels
                                               2001 = First QR code Top Left - X
Jun 21/2022 06:13:53
                             DCF
                                              25392 = First QR code Top Left - Y
Jun 21/2022 06:13:53
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                260 = Width of QR code in pixels
                                                260 = Height of QR code in pixels
Jun 21/2022 06:13:53
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                  5 = Maximum QR codes per line
                                                  7 = QR code version number
Jun 21/2022 06:13:53
                             DCF
Jun 21/2022 06:13:53
                             DCF
                                                216 = Size of QR code cell in pixels
Jun 21/2022 06:13:53
                             DCF
                                                  7 = QR code Version number
Jun 21/2022 06:13:53
                             DCF
                                               1000 = Horizontal Gap between QR
codes
Jun 21/2022 06:13:53
                             DCF
                                               1000 = Vertical Gap between QR codes
Jun 21/2022 06:13:53
                             DCF
                                           Jun 21/2022 06:13:53
                             DCF
Jun 21/2022 06:13:53
                             DCF
Jun 21/2022 06:13:53
                       Print I/F
                                           Configured printer type = Seiko
Jun 21/2022 06:13:54 Mc5249AudioCtrl
                                               playback thread started
Jun 21/2022 06:13:54 Mc5249AudioCtrl
                                               Audio settings:
(min, init, max, inc) = (50, 100, 65, 10)
Jun 21/2022 06:16:04
                           Admin Audit
                                           Adjust clock from: 2022/06/21 06:16:00
(yr=122 \Rightarrow 1655792164)
Jun 21/2022 06:16:32
                           Admin Audit
                                           User set clock to: 2021/06/21 06:16:00
```

```
(yr=121 \Rightarrow 1624256160)
Jun 21/2021 06:16:00
                                           Administrator updated system clock.
                           Clock
                                           ioctl set STAGE(0): rc[-1], errno[22],
Jun 21/2021 06:16:00
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(1): rc[-1], errno[22],
Jun 21/2021 06:16:00
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(2): rc[-1], errno[22],
Jun 21/2021 06:16:00
                         Scanner
sizeof stage[52]
Jun 21/2021 06:16:00
                         Scanner
                                           ioctl set STAGE(3): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2021 06:16:00
                                           ioctl set STAGE(4): rc[-1], errno[22],
                         Scanner
sizeof stage[52]
                                           ioctl set STAGE(5): rc[-1], errno[22],
Jun 21/2021 06:16:00
                         Scanner
sizeof stage[52]
Jun 21/2021 06:16:00
                         Scanner
                                           ioctl set STAGE(6): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2021 06:16:00
                         Scanner
                                           ioctl set STAGE(7): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2021 06:16:01
                         Scanner
                                           Sensor mask[0x3f]
                                           SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
Jun 21/2021 06:16:01
                         Scanner
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 21/2021 06:16:01
                         Scanner
                                           SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 21/2021 06:16:01
                                           SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                                           SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                                           SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 21/2021 06:16:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 21/2021 06:16:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                                           SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                         Scanner
                                           SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                           SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
Jun 21/2021 06:16:01
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                                           SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                         Scanner
                                           SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                         Scanner
                                           SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                                           SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
                         Scanner
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2021 06:16:01
                         Scanner
                                           Long Ballot Full Scan Table ioctl set
STAGE(4): rc[0], errno[22], sizeof stage[52]
Jun 21/2021 06:16:01
                         Scanner
                                           Long Ballot Global Table ioctl set
```

```
STAGE(5): rc[0], errno[22], sizeof stage[52]
                                          Ballot has been reversed.
Jun 21/2021 06:16:02
                        ScanVote
                                           * Bit 48 =
Jun 21/2021 06:16:02
                           Admin Audit
                                                         1000000000000
                                           ***********
Jun 21/2021 06:16:02
                           Admin
Jun 21/2021 06:16:02
                           Admin Audit
                                           * System Starting
                                          * Model Type PCOS-320C (Rev 1072)
Jun 21/2021 06:16:02
                           Admin Audit
Jun 21/2021 06:16:02
                           Admin Audit
                                          * Serial Number: AAFAJKJ0044
Jun 21/2021 06:16:02
                           Admin Audit
                                          * Protective Counter: 1143
                           Admin Audit
                                          * Software Version: 5.5.3-0002 #2 Fri Jul
Jun 21/2021 06:16:02
27 09:18:31 CDT 2018
Jun 21/2021 06:16:02
                           Admin Audit
                                          * Election Project: Chatham 2022 06 21
Gen Prim Run C
                                          **********
                           Admin
Jun 21/2021 06:16:02
Jun 21/2021 06:16:10
                        Security
                                          Self testing AES...
Jun 21/2021 06:16:10
                        Security
                                           ...Passed.
Jun 21/2021 06:16:10
                        Security
                                          SHA-256 test #1:
                                          SHA self test passed.
Jun 21/2021 06:16:10
                        Security
Jun 21/2021 06:16:10
                                          SHA-256 test #2:
                        Security
Jun 21/2021 06:16:10
                                          SHA self test passed.
                        Security
Jun 21/2021 06:16:10
                        Security
                                          SHA-256 test #3:
Jun 21/2021 06:16:16
                        Security
                                          SHA self test passed.
Jun 21/2021 06:18:36
                           Admin Audit
                                          Admin chose to Open Poll
Jun 21/2021 06:18:43
                          Report
                                          Printing 1 copy of ZERO TAPE
Jun 21/2021 06:19:27
                           Admin Audit
                                          Administrator declined to print another
copy of ZERO TAPE.
Jun 21/2021 06:19:27
                           Admin Audit
                                          Poll Opened for Voting Location ID 720,
Tabulator ID 690
Jun 21/2021 06:19:27
                        Election
                                          Saving Poll-Open time.
Jun 21/2021 07:43:56
                        Security
                                          Generated first Random Ballot Id.
Jun 21/2021 07:43:56
                        ScanVote Warning
                                          + Ballot format or id is unrecognizable.
Jun 21/2021 07:43:57
                        ScanVote
                                          Detected machine-generated ballot.
Jun 21/2021 07:44:02
                        ScanVote
                                          Ballot 1370 processed successfully.
                                          Total number of ballots = 1.
Jun 21/2021 07:44:02
                        ScanVote
Jun 21/2021 07:47:57
                                          Scan error (Err #5654), ioctl returns 0,
                        ScanVote
errno: 5.
                                          Motor steps: 2001, max MotorSteps: 2000
Jun 21/2021 07:47:57
                        ScanVote
Jun 21/2021 07:47:57
                        ScanVote
                                          Table: 2, current index: 1
Jun 21/2021 07:47:57
                         Scanner
                                          Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                          Actual scanning of ballot failed with
Jun 21/2021 07:47:57
                        ScanVote
error [46022].
Jun 21/2021 07:47:57
                        ScanVote
                                          Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 07:47:57
                        ScanVote
                                          Ballot has been reversed.
Jun 21/2021 07:48:10
                                          Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 07:48:10
                                          Total number of ballots = 2.
                        ScanVote
Jun 21/2021 07:52:54
                        ScanVote
                                          Ballot 1370 processed successfully.
Jun 21/2021 07:52:54
                        ScanVote
                                          Total number of ballots = 3.
Jun 21/2021 08:18:23
                        ScanVote
                                          Ballot 1370 processed successfully.
Jun 21/2021 08:18:23
                        ScanVote
                                          Total number of ballots = 4.
```

```
Jun 21/2021 08:25:44
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 08:25:44
                        ScanVote
                                           Total number of ballots = 5.
Jun 21/2021 08:41:11
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 6.
Jun 21/2021 08:41:11
                        ScanVote
Jun 21/2021 08:41:19
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 08:41:19
                        ScanVote
                                           Motor steps: 471, max MotorSteps: 470
Jun 21/2021 08:41:19
                        ScanVote
                                           Table: 0, current index: 2
                                           Current sensor state PS1[on] PS2[on]
Jun 21/2021 08:41:19
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 08:41:19
                        ScanVote
error [46022].
Jun 21/2021 08:41:19
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 08:41:19
                        ScanVote
                                           Ballot has been reversed.
                                           Scan error (Err #5652), ioctl returns 0,
Jun 21/2021 08:41:22
                        ScanVote
errno: 5.
                        ScanVote
                                           Motor steps: 26, max MotorSteps: 2000
Jun 21/2021 08:41:22
Jun 21/2021 08:41:22
                        ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 08:41:22
                         Scanner
                                           Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 08:41:23
                        ScanVote
                                           Actual scanning of ballot failed with
error [46023].
Jun 21/2021 08:41:23
                        ScanVote Audit
                                           Scanner transport error.
                                           Ballot has been reversed.
Jun 21/2021 08:41:23
                        ScanVote
Jun 21/2021 08:41:34
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 08:41:34
                        ScanVote
                                           Total number of ballots = 7.
Jun 21/2021 08:48:41
                                           Scan error (Err #5654), ioctl returns 0,
                        ScanVote
errno: 5.
                                           Motor steps: 471, max MotorSteps: 470
Jun 21/2021 08:48:41
                        ScanVote
                                           Table: 0, current index: 2
Jun 21/2021 08:48:41
                        ScanVote
Jun 21/2021 08:48:41
                                           Current sensor state PS1[on] PS2[on]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 08:48:41
                                           Actual scanning of ballot failed with
                        ScanVote
error [46022].
Jun 21/2021 08:48:41
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 08:48:41
                        ScanVote
                                           Ballot has been reversed.
                                           Ballot 1370 processed successfully.
Jun 21/2021 08:48:51
                        ScanVote
Jun 21/2021 08:48:51
                        ScanVote
                                           Total number of ballots = 8.
Jun 21/2021 08:56:52
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 08:56:52
                        ScanVote
                                           Total number of ballots = 9.
Jun 21/2021 08:57:27
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 08:57:27
                        ScanVote
                                           Total number of ballots = 10.
                                           Ballot 1358 processed successfully.
Jun 21/2021 09:06:32
                        ScanVote
Jun 21/2021 09:06:32
                                           Total number of ballots = 11.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 09:24:11
                        ScanVote
Jun 21/2021 09:24:11
                        ScanVote
                                           Total number of ballots = 12.
Jun 21/2021 09:25:30
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 09:25:30
                        ScanVote
                                           Total number of ballots = 13.
```

```
Jun 21/2021 09:56:13
                         ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 09:56:13
                        ScanVote
                                           Total number of ballots = 14.
Jun 21/2021 10:01:45
                        ScanVote
                                           Ballot 1358 processed successfully.
                                           Total number of ballots = 15.
Jun 21/2021 10:01:45
                        ScanVote
Jun 21/2021 10:05:29
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 10:05:29
                        ScanVote
                                           Motor steps: 2001, max MotorSteps: 2000
Jun 21/2021 10:05:29
                         ScanVote
                                           Table: 2, current index: 1
                                           Current sensor state PS1[on] PS2[off]
Jun 21/2021 10:05:29
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 10:05:30
                         ScanVote
error [46022].
Jun 21/2021 10:05:30
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 10:05:30
                         ScanVote
                                           Ballot has been reversed.
                                           Ballot 1370 processed successfully.
Jun 21/2021 10:05:43
                         ScanVote
Jun 21/2021 10:05:43
                         ScanVote
                                           Total number of ballots = 16.
                                           Ballot 1370 processed successfully.
Jun 21/2021 10:11:21
                        ScanVote
Jun 21/2021 10:11:21
                                           Total number of ballots = 17.
                        ScanVote
Jun 21/2021 10:13:25
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 18.
Jun 21/2021 10:13:25
                        ScanVote
Jun 21/2021 10:20:47
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 10:20:47
                        ScanVote
                                           Total number of ballots = 19.
Jun 21/2021 10:41:31
                                           Ballot 1370 processed successfully.
                         ScanVote
                                           Total number of ballots = 20.
Jun 21/2021 10:41:31
                         ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 10:51:07
                        ScanVote
Jun 21/2021 10:51:07
                                           Total number of ballots = 21.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 10:51:29
                        ScanVote
Jun 21/2021 10:51:29
                        ScanVote
                                           Total number of ballots = 22.
Jun 21/2021 10:54:17
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 10:54:17
                         ScanVote
                                           Total number of ballots = 23.
                                           Ballot 1370 processed successfully.
Jun 21/2021 10:54:47
                        ScanVote
                                           Total number of ballots = 24.
Jun 21/2021 10:54:47
                         ScanVote
Jun 21/2021 10:57:33
                                            Image scan could not find QR code on
                            Image Warning
ballot.
Jun 21/2021 10:57:33
                         ScanVote Warning
                                           + Ballot format or id is unrecognizable.
Jun 21/2021 10:57:34
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 10:57:44
                         ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 10:57:44
                                           Total number of ballots = 25.
                         ScanVote
Jun 21/2021 11:01:49
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 11:01:49
                        ScanVote
                                           Total number of ballots = 26.
Jun 21/2021 11:06:44
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 11:06:44
                         ScanVote
                                           Total number of ballots = 27.
Jun 21/2021 11:14:20
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
                                           Motor steps: 2001, max MotorSteps: 2000
Jun 21/2021 11:14:20
                         ScanVote
Jun 21/2021 11:14:20
                         ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 11:14:20
                         Scanner
                                           Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 11:14:21
                         ScanVote
                                           Actual scanning of ballot failed with
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error [46022].
Jun 21/2021 11:14:21
                                           Ballot's size exceeds maximum expected
                        ScanVote
ballot size.
                                           Ballot has been reversed.
Jun 21/2021 11:14:21
                        ScanVote
Jun 21/2021 11:14:29
                            Image Warning
                                            Image scan could not find QR code on
ballot.
                                           + Ballot format or id is unrecognizable.
Jun 21/2021 11:14:29
                        ScanVote Warning
                                           Ballot has been reversed.
Jun 21/2021 11:14:30
                        ScanVote
Jun 21/2021 11:14:44
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 11:14:44
                                           Total number of ballots = 28.
                        ScanVote
Jun 21/2021 11:17:00
                                           Ballot 1358 processed successfully.
                        ScanVote
Jun 21/2021 11:17:00
                        ScanVote
                                           Total number of ballots = 29.
Jun 21/2021 11:20:53
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 11:20:53
                        ScanVote
                                           Total number of ballots = 30.
Jun 21/2021 11:21:08
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
                                           Motor steps: 2001, max MotorSteps: 2000
Jun 21/2021 11:21:08
                        ScanVote
Jun 21/2021 11:21:08
                                           Table: 2, current index: 1
                        ScanVote
Jun 21/2021 11:21:08
                                           Current sensor state PS1[on] PS2[off]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 11:21:08
                        ScanVote
                                           Actual scanning of ballot failed with
error [46022].
Jun 21/2021 11:21:08
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
                                           Ballot has been reversed.
Jun 21/2021 11:21:08
                        ScanVote
Jun 21/2021 11:21:18
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 11:21:18
                        ScanVote
                                           Total number of ballots = 31.
Jun 21/2021 11:21:34
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 11:21:34
                        ScanVote
                                           Total number of ballots = 32.
Jun 21/2021 11:34:24
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 11:34:24
                                           Total number of ballots = 33.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 11:47:18
                        ScanVote
Jun 21/2021 11:47:18
                                           Total number of ballots = 34.
                        ScanVote
Jun 21/2021 11:50:01
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 11:50:01
                        ScanVote
                                           Motor steps: 471, max MotorSteps: 470
                                           Table: 0, current index: 2
Jun 21/2021 11:50:01
                        ScanVote
Jun 21/2021 11:50:01
                         Scanner
                                           Current sensor state PS1[on] PS2[on]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 11:50:01
                        ScanVote
                                           Actual scanning of ballot failed with
error [46022].
Jun 21/2021 11:50:01
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 11:50:01
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 11:50:10
                                           Ballot 1358 processed successfully.
                        ScanVote
                                           Total number of ballots = 35.
Jun 21/2021 11:50:10
                        ScanVote
Jun 21/2021 12:04:41
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 12:04:41
                        ScanVote
                                           Total number of ballots = 36.
Jun 21/2021 12:05:11
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 12:05:11
                        ScanVote
                                           Total number of ballots = 37.
```

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Jun 21/2021 12:11:10
                                           Ballot 1370 processed successfully.
                        ScanVote
                                           Total number of ballots = 38.
Jun 21/2021 12:11:10
                        ScanVote
Jun 21/2021 12:20:35
                            Image Warning
                                            Image scan could not find QR code on
ballot.
Jun 21/2021 12:20:35
                        ScanVote Warning
                                           + Ballot format or id is unrecognizable.
Jun 21/2021 12:20:36
                                           Ballot has been reversed.
                        ScanVote
Jun 21/2021 12:20:46
                            Image Warning
                                            Image scan could not find QR code on
ballot.
Jun 21/2021 12:20:46
                        ScanVote Warning
                                           + Ballot format or id is unrecognizable.
Jun 21/2021 12:20:47
                        ScanVote
                                           Ballot has been reversed.
                                           Ballot 1370 processed successfully.
Jun 21/2021 12:21:00
                        ScanVote
Jun 21/2021 12:21:00
                        ScanVote
                                           Total number of ballots = 39.
                                           Ballot 1370 processed successfully.
Jun 21/2021 12:24:27
                        ScanVote
Jun 21/2021 12:24:27
                        ScanVote
                                           Total number of ballots = 40.
Jun 21/2021 12:37:34
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 12:37:34
                                           Total number of ballots = 41.
                        ScanVote
Jun 21/2021 12:38:51
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 42.
Jun 21/2021 12:38:51
                        ScanVote
Jun 21/2021 12:41:58
                                           Ballot 1370 processed successfully.
                        ScanVote
                                           Total number of ballots = 43.
Jun 21/2021 12:41:58
                        ScanVote
Jun 21/2021 12:42:10
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 12:42:10
                        ScanVote
                                           Total number of ballots = 44.
Jun 21/2021 12:46:55
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 12:46:55
                                           Motor steps: 471, max MotorSteps: 470
                        ScanVote
Jun 21/2021 12:46:55
                                           Table: 0, current index: 2
                        ScanVote
Jun 21/2021 12:46:55
                                           Current sensor state PS1[on] PS2[on]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 12:46:56
                        ScanVote
                                           Actual scanning of ballot failed with
error [46022].
Jun 21/2021 12:46:56
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
                                           Ballot has been reversed.
Jun 21/2021 12:46:56
                        ScanVote
Jun 21/2021 12:47:07
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 12:47:07
                        ScanVote
                                           Motor steps: 471, max MotorSteps: 470
Jun 21/2021 12:47:07
                        ScanVote
                                           Table: 0, current index: 2
Jun 21/2021 12:47:07
                         Scanner
                                           Current sensor state PS1[on] PS2[on]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                        ScanVote
                                           Actual scanning of ballot failed with
Jun 21/2021 12:47:08
error [46022].
Jun 21/2021 12:47:08
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 12:47:08
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 12:47:18
                                           Scan error (Err #5654), ioctl returns 0,
                        ScanVote
errno: 5.
Jun 21/2021 12:47:18
                                           Motor steps: 471, max MotorSteps: 470
                        ScanVote
Jun 21/2021 12:47:18
                        ScanVote
                                           Table: 0, current index: 2
Jun 21/2021 12:47:18
                         Scanner
                                           Current sensor state PS1[on] PS2[on]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
```

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Jun 21/2021 12:47:18
                                           Actual scanning of ballot failed with
                        ScanVote
error [46022].
Jun 21/2021 12:47:18
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 12:47:18
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 12:47:22
                                           Scan error (Err #5652), ioctl returns 0,
                        ScanVote
errno: 5.
Jun 21/2021 12:47:22
                        ScanVote
                                           Motor steps: 76, max MotorSteps: 2000
                                           Table: 2, current index: 1
Jun 21/2021 12:47:22
                        ScanVote
Jun 21/2021 12:47:22
                         Scanner
                                           Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 12:47:23
                        ScanVote
                                           Actual scanning of ballot failed with
error [46023].
Jun 21/2021 12:47:23
                        ScanVote Audit
                                           Scanner transport error.
Jun 21/2021 12:47:23
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 12:47:36
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 12:47:36
                        ScanVote
                                           Total number of ballots = 45.
Jun 21/2021 12:55:43
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 12:55:43
                                           Total number of ballots = 46.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 12:56:09
                        ScanVote
Jun 21/2021 12:56:09
                                           Total number of ballots = 47.
                        ScanVote
Jun 21/2021 12:57:41
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 12:57:41
                        ScanVote
                                           Total number of ballots = 48.
Jun 21/2021 13:07:08
                                           Ballot 1358 processed successfully.
                        ScanVote
Jun 21/2021 13:07:08
                                           Total number of ballots = 49.
                        ScanVote
Jun 21/2021 13:07:27
                                           Scan error (Err #5654), ioctl returns 0,
                        ScanVote
errno: 5.
Jun 21/2021 13:07:27
                                           Motor steps: 2001, max MotorSteps: 2000
                        ScanVote
Jun 21/2021 13:07:27
                        ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 13:07:27
                         Scanner
                                           Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 13:07:27
                        ScanVote
                                           Actual scanning of ballot failed with
error [46022].
Jun 21/2021 13:07:27
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 13:07:27
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 13:07:38
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 13:07:38
                        ScanVote
                                           Total number of ballots = 50.
Jun 21/2021 13:10:31
                        ScanVote
                                           Ballot 1346 processed successfully.
                                           Total number of ballots = 51.
Jun 21/2021 13:10:31
                        ScanVote
Jun 21/2021 13:10:46
                        ScanVote
                                           Ballot 1346 processed successfully.
Jun 21/2021 13:10:46
                        ScanVote
                                           Total number of ballots = 52.
Jun 21/2021 13:20:50
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 13:20:50
                                           Motor steps: 471, max MotorSteps: 470
                        ScanVote
                                           Table: 0, current index: 2
Jun 21/2021 13:20:50
                        ScanVote
Jun 21/2021 13:20:50
                         Scanner
                                           Current sensor state PS1[on] PS2[on]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 13:20:50
                        ScanVote
error [46022].
```

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Jun 21/2021 13:20:50
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 13:20:50
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 13:21:01
                                           Ballot 1358 processed successfully.
                        ScanVote
Jun 21/2021 13:21:01
                        ScanVote
                                           Total number of ballots = 53.
                                           Ballot 1346 processed successfully.
Jun 21/2021 13:37:36
                        ScanVote
Jun 21/2021 13:37:36
                        ScanVote
                                           Total number of ballots = 54.
Jun 21/2021 13:40:42
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 55.
Jun 21/2021 13:40:42
                        ScanVote
Jun 21/2021 13:41:23
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 56.
Jun 21/2021 13:41:23
                        ScanVote
Jun 21/2021 13:48:42
                                           Ballot 1358 processed successfully.
                        ScanVote
                                           Total number of ballots = 57.
Jun 21/2021 13:48:42
                        ScanVote
Jun 21/2021 14:09:32
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:09:32
                        ScanVote
                                           Total number of ballots = 58.
                                           Ballot 1358 processed successfully.
Jun 21/2021 14:14:28
                        ScanVote
Jun 21/2021 14:14:28
                        ScanVote
                                           Total number of ballots = 59.
Jun 21/2021 14:14:47
                                           Scan error (Err #5654), ioctl returns 0,
                        ScanVote
errno: 5.
                                           Motor steps: 2001, max MotorSteps: 2000
Jun 21/2021 14:14:47
                        ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 14:14:47
                        ScanVote
Jun 21/2021 14:14:47
                                           Current sensor state PS1[on] PS2[off]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 14:14:48
                        ScanVote
error [46022].
Jun 21/2021 14:14:48
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
                                           Ballot has been reversed.
Jun 21/2021 14:14:48
                        ScanVote
Jun 21/2021 14:15:07
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 14:15:07
                        ScanVote
                                           Total number of ballots = 60.
Jun 21/2021 14:19:24
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:19:24
                        ScanVote
                                           Total number of ballots = 61.
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:20:36
                        ScanVote
Jun 21/2021 14:20:36
                                           Total number of ballots = 62.
                        ScanVote
Jun 21/2021 14:25:50
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 14:25:50
                        ScanVote
                                           Motor steps: 471, max MotorSteps: 470
Jun 21/2021 14:25:50
                        ScanVote
                                           Table: 0, current index: 2
Jun 21/2021 14:25:50
                                           Current sensor state PS1[on] PS2[on]
                          Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 14:25:51
                        ScanVote
                                           Actual scanning of ballot failed with
error [46022].
Jun 21/2021 14:25:51
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
                                           Ballot has been reversed.
Jun 21/2021 14:25:51
                        ScanVote
Jun 21/2021 14:26:00
                                           Scan error (Err #5654), ioctl returns 0,
                        ScanVote
errno: 5.
Jun 21/2021 14:26:00
                        ScanVote
                                           Motor steps: 471, max MotorSteps: 470
                                           Table: 0, current index: 2
Jun 21/2021 14:26:00
                        ScanVote
Jun 21/2021 14:26:00
                         Scanner
                                           Current sensor state PS1[on] PS2[on]
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PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 14:26:00
                        ScanVote
error [46022].
Jun 21/2021 14:26:00
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 14:26:00
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 14:26:09
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 14:26:09
                        ScanVote
                                           Total number of ballots = 63.
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:28:12
                        ScanVote
                                           Total number of ballots = 64.
Jun 21/2021 14:28:12
                        ScanVote
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:30:04
Jun 21/2021 14:30:04
                                           Total number of ballots = 65.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:32:24
                        ScanVote
Jun 21/2021 14:32:24
                        ScanVote
                                           Total number of ballots = 66.
Jun 21/2021 14:32:44
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:32:44
                                           Total number of ballots = 67.
                        ScanVote
Jun 21/2021 14:49:25
                        ScanVote
                                           Ballot 1358 processed successfully.
                                           Total number of ballots = 68.
Jun 21/2021 14:49:25
                        ScanVote
Jun 21/2021 14:50:30
                                           Ballot 1370 processed successfully.
                        ScanVote
                                           Total number of ballots = 69.
Jun 21/2021 14:50:30
                        ScanVote
Jun 21/2021 14:50:59
                                           Ballot 1346 processed successfully.
                        ScanVote
Jun 21/2021 14:50:59
                                           Total number of ballots = 70.
                        ScanVote
Jun 21/2021 14:59:28
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 14:59:28
                                           Motor steps: 2001, max MotorSteps: 2000
                        ScanVote
Jun 21/2021 14:59:28
                                           Table: 2, current index: 1
                        ScanVote
Jun 21/2021 14:59:28
                                           Current sensor state PS1[on] PS2[off]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 14:59:28
                        ScanVote
                                           Actual scanning of ballot failed with
error [46022].
Jun 21/2021 14:59:28
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
                                           Ballot has been reversed.
Jun 21/2021 14:59:28
                        ScanVote
Jun 21/2021 14:59:33
                        ScanVote
                                           Scan error (Err #5652), ioctl returns 0,
errno: 5.
Jun 21/2021 14:59:33
                        ScanVote
                                           Motor steps: 276, max MotorSteps: 2000
Jun 21/2021 14:59:33
                        ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 14:59:33
                         Scanner
                                           Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 14:59:33
                        ScanVote
error [46023].
Jun 21/2021 14:59:33
                        ScanVote Audit
                                           Scanner transport error.
Jun 21/2021 14:59:33
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 14:59:43
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 14:59:43
                                           Total number of ballots = 71.
                        ScanVote
Jun 21/2021 15:00:40
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 15:00:40
                                           Total number of ballots = 72.
                        ScanVote
Jun 21/2021 15:06:01
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 15:06:01
                        ScanVote
                                           Total number of ballots = 73.
Jun 21/2021 15:12:09
                        ScanVote
                                           Ballot 1358 processed successfully.
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Jun 21/2021 15:12:09
                                           Total number of ballots = 74.
                         ScanVote
Jun 21/2021 15:17:27
                         ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 15:17:27
                        ScanVote
                                           Total number of ballots = 75.
                                           Ballot 1370 processed successfully.
Jun 21/2021 15:25:05
                        ScanVote
Jun 21/2021 15:25:05
                        ScanVote
                                           Total number of ballots = 76.
Jun 21/2021 15:26:20
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 15:26:20
                                           Total number of ballots = 77.
                        ScanVote
Jun 21/2021 15:29:35
                         ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 78.
Jun 21/2021 15:29:35
                         ScanVote
Jun 21/2021 15:30:01
                         ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 79.
Jun 21/2021 15:30:01
                        ScanVote
Jun 21/2021 15:39:31
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 15:39:31
                        ScanVote
                                           Total number of ballots = 80.
Jun 21/2021 15:41:19
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 15:41:19
                         ScanVote
                                           Total number of ballots = 81.
                                           Ballot 1370 processed successfully.
Jun 21/2021 15:44:10
                         ScanVote
Jun 21/2021 15:44:10
                         ScanVote
                                           Total number of ballots = 82.
Jun 21/2021 15:46:26
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 15:46:26
                                           Total number of ballots = 83.
                        ScanVote
Jun 21/2021 15:54:25
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 84.
Jun 21/2021 15:54:25
                        ScanVote
Jun 21/2021 15:59:06
                                           Ballot 1370 processed successfully.
                         ScanVote
Jun 21/2021 15:59:06
                        ScanVote
                                           Total number of ballots = 85.
Jun 21/2021 16:01:25
                                           Ballot 1370 processed successfully.
                         ScanVote
                                           Total number of ballots = 86.
Jun 21/2021 16:01:25
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:06:53
                         ScanVote
Jun 21/2021 16:06:53
                                           Total number of ballots = 87.
                        ScanVote
                                            + error, crop top image (top edge)
Jun 21/2021 16:09:15
                        ScanVote Warning
average=150 length=128 height=2468
                                            + error, crop top image (top edge)
Jun 21/2021 16:09:15
                         ScanVote Warning
average=150 length=128 height=2468
Jun 21/2021 16:09:15
                         ScanVote Warning
                                           + Ballot format or id is unrecognizable.
Jun 21/2021 16:09:17
                                           Ballot has been reversed.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:09:40
                        ScanVote
Jun 21/2021 16:09:40
                         ScanVote
                                           Total number of ballots = 88.
Jun 21/2021 16:09:53
                         ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2021 16:09:53
                        ScanVote
                                           Motor steps: 471, max MotorSteps: 470
Jun 21/2021 16:09:53
                                           Table: 0, current index: 2
                         ScanVote
Jun 21/2021 16:09:53
                                           Current sensor state PS1[on] PS2[on]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 16:09:54
                                           Actual scanning of ballot failed with
                        ScanVote
error [46022].
Jun 21/2021 16:09:54
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
                                           Ballot has been reversed.
Jun 21/2021 16:09:54
                        ScanVote
Jun 21/2021 16:10:10
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:10:10
                        ScanVote
                                           Total number of ballots = 89.
Jun 21/2021 16:11:37
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:11:37
                        ScanVote
                                           Total number of ballots = 90.
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Jun 21/2021 16:23:56
                                           Ballot 1370 processed successfully.
                         ScanVote
                                           Total number of ballots = 91.
Jun 21/2021 16:23:56
                        ScanVote
Jun 21/2021 16:25:59
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 92.
Jun 21/2021 16:25:59
                        ScanVote
Jun 21/2021 16:33:36
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 93.
Jun 21/2021 16:33:36
                        ScanVote
Jun 21/2021 16:39:37
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 16:39:37
                         ScanVote
                                           Total number of ballots = 94.
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:41:13
                         ScanVote
                                           Total number of ballots = 95.
Jun 21/2021 16:41:13
                         ScanVote
Jun 21/2021 16:43:12
                         ScanVote Warning
                                            + error, crop top image (top edge)
average=157 length=134 height=2517
                                            + error, crop top image (top edge)
Jun 21/2021 16:43:12
                         ScanVote Warning
average=157 length=134 height=2517
Jun 21/2021 16:43:12
                         ScanVote Warning
                                           + Ballot format or id is unrecognizable.
                                           Ballot has been reversed.
Jun 21/2021 16:43:14
                         ScanVote
Jun 21/2021 16:43:27
                         ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 96.
Jun 21/2021 16:43:27
                        ScanVote
Jun 21/2021 16:44:10
                         ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:44:10
                        ScanVote
                                           Total number of ballots = 97.
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:44:36
                        ScanVote
Jun 21/2021 16:44:36
                                           Total number of ballots = 98.
                         ScanVote
Jun 21/2021 16:45:43
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 16:45:43
                                           Total number of ballots = 99.
                         ScanVote
                                           Ballot 1315 processed successfully.
Jun 21/2021 16:49:30
                         ScanVote
                                           Total number of ballots = 100.
Jun 21/2021 16:49:30
                         ScanVote
Jun 21/2021 16:50:22
                                           Ballot 1370 processed successfully.
                        ScanVote
                                           Total number of ballots = 101.
Jun 21/2021 16:50:22
                        ScanVote
Jun 21/2021 16:55:47
                         ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 16:55:47
                        ScanVote
                                           Total number of ballots = 102.
Jun 21/2021 16:58:03
                         ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 103.
Jun 21/2021 16:58:03
                        ScanVote
                                           Ballot 1346 processed successfully.
Jun 21/2021 16:58:17
                         ScanVote
                                           Total number of ballots = 104.
Jun 21/2021 16:58:17
                        ScanVote
Jun 21/2021 16:59:03
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 16:59:03
                         ScanVote
                                           Total number of ballots = 105.
Jun 21/2021 17:08:01
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 17:08:01
                         ScanVote
                                           Total number of ballots = 106.
Jun 21/2021 17:09:19
                                           Ballot 1370 processed successfully.
                         ScanVote
Jun 21/2021 17:09:19
                                           Total number of ballots = 107.
                        ScanVote
Jun 21/2021 17:11:49
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:11:49
                                           Total number of ballots = 108.
                         ScanVote
Jun 21/2021 17:15:30
                         ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
                                           Motor steps: 2001, max MotorSteps: 2000
Jun 21/2021 17:15:30
                         ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 17:15:30
                         ScanVote
Jun 21/2021 17:15:30
                                           Current sensor state PS1[on] PS2[off]
                          Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 17:15:30
                        ScanVote
error [46022].
```

```
Jun 21/2021 17:15:30
                         ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 17:15:30
                        ScanVote
                                           Ballot has been reversed.
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:15:41
                        ScanVote
Jun 21/2021 17:15:41
                        ScanVote
                                           Total number of ballots = 109.
Jun 21/2021 17:19:23
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 17:19:23
                                           Total number of ballots = 110.
                        ScanVote
Jun 21/2021 17:23:38
                         ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 111.
Jun 21/2021 17:23:38
                         ScanVote
Jun 21/2021 17:25:37
                         ScanVote
                                           Ballot 1346 processed successfully.
                                           Total number of ballots = 112.
Jun 21/2021 17:25:37
                        ScanVote
Jun 21/2021 17:26:33
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 17:26:33
                        ScanVote
                                           Total number of ballots = 113.
Jun 21/2021 17:27:05
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:27:05
                         ScanVote
                                           Total number of ballots = 114.
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:33:35
                         ScanVote
Jun 21/2021 17:33:35
                         ScanVote
                                           Total number of ballots = 115.
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:35:05
                        ScanVote
Jun 21/2021 17:35:05
                                           Total number of ballots = 116.
                        ScanVote
Jun 21/2021 17:41:15
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 117.
Jun 21/2021 17:41:15
                        ScanVote
Jun 21/2021 17:42:58
                                           Ballot 1370 processed successfully.
                         ScanVote
Jun 21/2021 17:42:58
                        ScanVote
                                           Total number of ballots = 118.
Jun 21/2021 17:52:25
                         ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 119.
Jun 21/2021 17:52:25
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:54:54
                         ScanVote
Jun 21/2021 17:54:54
                                           Total number of ballots = 120.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:55:35
                        ScanVote
Jun 21/2021 17:55:35
                        ScanVote
                                           Total number of ballots = 121.
Jun 21/2021 17:56:29
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:56:29
                         ScanVote
                                           Total number of ballots = 122.
                                           Ballot 1370 processed successfully.
Jun 21/2021 17:57:50
                        ScanVote
Jun 21/2021 17:57:50
                                           Total number of ballots = 123.
                         ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:00:15
                        ScanVote
Jun 21/2021 18:00:15
                        ScanVote
                                           Total number of ballots = 124.
Jun 21/2021 18:02:20
                         ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:02:20
                                           Total number of ballots = 125.
                        ScanVote
Jun 21/2021 18:02:43
                         ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:02:43
                                           Total number of ballots = 126.
                        ScanVote
Jun 21/2021 18:06:33
                                           Ballot 1358 processed successfully.
                        ScanVote
Jun 21/2021 18:06:33
                        ScanVote
                                           Total number of ballots = 127.
Jun 21/2021 18:09:36
                                           Scan error (Err #5652), ioctl returns 0,
                        ScanVote
errno: 5.
Jun 21/2021 18:09:36
                         ScanVote
                                           Motor steps: 35, max MotorSteps: 2000
                                           Table: 2, current index: 1
Jun 21/2021 18:09:36
                         ScanVote
                                           Current sensor state PS1[off] PS2[off]
Jun 21/2021 18:09:36
                          Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 18:09:36
                         ScanVote
                                           Actual scanning of ballot failed with
error [46023].
Jun 21/2021 18:09:36
                        ScanVote Audit
                                           Scanner transport error.
```

```
Jun 21/2021 18:09:36
                                           Ballot has been reversed.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:09:46
                        ScanVote
Jun 21/2021 18:09:46
                        ScanVote
                                           Total number of ballots = 128.
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:12:07
                        ScanVote
Jun 21/2021 18:12:07
                        ScanVote
                                           Total number of ballots = 129.
Jun 21/2021 18:15:50
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:15:50
                                           Total number of ballots = 130.
                        ScanVote
Jun 21/2021 18:16:19
                        ScanVote
                                           Ballot 1358 processed successfully.
                                           Total number of ballots = 131.
Jun 21/2021 18:16:19
                        ScanVote
Jun 21/2021 18:16:44
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 132.
Jun 21/2021 18:16:44
                        ScanVote
Jun 21/2021 18:20:47
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 18:20:47
                        ScanVote
                                           Total number of ballots = 133.
Jun 21/2021 18:21:31
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:21:31
                        ScanVote
                                           Total number of ballots = 134.
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:21:55
                        ScanVote
Jun 21/2021 18:21:55
                        ScanVote
                                           Total number of ballots = 135.
Jun 21/2021 18:22:17
                                           Scan error (Err #5654), ioctl returns 0,
                        ScanVote
errno: 5.
                                           Motor steps: 2001, max MotorSteps: 2000
Jun 21/2021 18:22:17
                        ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 18:22:17
                        ScanVote
Jun 21/2021 18:22:17
                                           Current sensor state PS1[on] PS2[off]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 18:22:18
                        ScanVote
error [46022].
                                           Ballot's size exceeds maximum expected
Jun 21/2021 18:22:18
                        ScanVote
ballot size.
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 18:22:18
Jun 21/2021 18:22:21
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
errno: 5.
                                           Motor steps: 471, max MotorSteps: 470
Jun 21/2021 18:22:21
                        ScanVote
Jun 21/2021 18:22:21
                        ScanVote
                                           Table: 0, current index: 2
Jun 21/2021 18:22:21
                                           Current sensor state PS1[on] PS2[on]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 18:22:21
                        ScanVote
error [46022].
Jun 21/2021 18:22:21
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 18:22:21
                                           Ballot has been reversed.
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:22:31
                        ScanVote
Jun 21/2021 18:22:31
                        ScanVote
                                           Total number of ballots = 136.
Jun 21/2021 18:23:40
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 18:23:40
                        ScanVote
                                           Total number of ballots = 137.
Jun 21/2021 18:24:04
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 138.
Jun 21/2021 18:24:04
                        ScanVote
Jun 21/2021 18:26:04
                                           Ballot 1358 processed successfully.
                        ScanVote
                                           Total number of ballots = 139.
Jun 21/2021 18:26:04
                        ScanVote
Jun 21/2021 18:33:10
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:33:10
                        ScanVote
                                           Total number of ballots = 140.
Jun 21/2021 18:34:35
                        ScanVote
                                           Scan error (Err #5654), ioctl returns 0,
```

```
errno: 5.
                                           Motor steps: 471, max MotorSteps: 470
Jun 21/2021 18:34:35
                        ScanVote
                                           Table: 0, current index: 2
Jun 21/2021 18:34:35
                        ScanVote
                                           Current sensor state PS1[on] PS2[on]
Jun 21/2021 18:34:35
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
                                           Actual scanning of ballot failed with
Jun 21/2021 18:34:36
                        ScanVote
error [46022].
Jun 21/2021 18:34:36
                        ScanVote
                                           Ballot's size exceeds maximum expected
ballot size.
Jun 21/2021 18:34:36
                        ScanVote
                                           Ballot has been reversed.
                                           Scan error (Err #5652), ioctl returns 0,
Jun 21/2021 18:34:39
                        ScanVote
errno: 5.
                                           Motor steps: 127, max MotorSteps: 2000
Jun 21/2021 18:34:39
                        ScanVote
Jun 21/2021 18:34:39
                        ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 18:34:39
                          Scanner
                                           Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 18:34:39
                        ScanVote
                                           Actual scanning of ballot failed with
error [46023].
                                           Scanner transport error.
Jun 21/2021 18:34:39
                        ScanVote Audit
                                           Ballot has been reversed.
Jun 21/2021 18:34:39
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:34:50
                        ScanVote
Jun 21/2021 18:34:50
                                           Total number of ballots = 141.
                        ScanVote
Jun 21/2021 18:37:49
                        ScanVote
                                           Scan error (Err #5652), ioctl returns 0,
errno: 5.
                                           Motor steps: 22, max MotorSteps: 2000
Jun 21/2021 18:37:49
                        ScanVote
                                           Table: 2, current index: 1
Jun 21/2021 18:37:49
                        ScanVote
Jun 21/2021 18:37:49
                                           Current sensor state PS1[off] PS2[off]
                         Scanner
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2021 18:37:50
                        ScanVote
                                           Actual scanning of ballot failed with
error [46023].
Jun 21/2021 18:37:50
                        ScanVote Audit
                                           Scanner transport error.
Jun 21/2021 18:37:50
                        ScanVote
                                           Ballot has been reversed.
Jun 21/2021 18:38:02
                        ScanVote
                                           Ballot 1370 processed successfully.
                                           Total number of ballots = 142.
Jun 21/2021 18:38:02
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:38:55
                        ScanVote
Jun 21/2021 18:38:55
                        ScanVote
                                           Total number of ballots = 143.
Jun 21/2021 18:41:03
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 18:41:03
                        ScanVote
                                           Total number of ballots = 144.
Jun 21/2021 18:42:19
                                           Ballot 1370 processed successfully.
                        ScanVote
Jun 21/2021 18:42:19
                                           Total number of ballots = 145.
                        ScanVote
Jun 21/2021 18:45:13
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 18:45:13
                                           Total number of ballots = 146.
                        ScanVote
Jun 21/2021 18:47:12
                        ScanVote
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:47:12
                        ScanVote
                                           Total number of ballots = 147.
                                           Ballot 1370 processed successfully.
Jun 21/2021 18:47:56
                        ScanVote
Jun 21/2021 18:47:56
                                           Total number of ballots = 148.
                        ScanVote
                                           Ballot 1346 processed successfully.
Jun 21/2021 18:49:00
                        ScanVote
Jun 21/2021 18:49:00
                        ScanVote
                                           Total number of ballots = 149.
Jun 21/2021 19:00:37
                        ScanVote
                                           Ballot 1358 processed successfully.
Jun 21/2021 19:00:38
                        ScanVote
                                           Total number of ballots = 150.
```

Jun 21/2021 19:10:46	Admin	Warning	Error Reading Admin key.
Jun 21/2021 19:10:50	Security	Audit	Administrator key for 'Admin' detected.
Jun 21/2021 19:10:50	Admin	Audit	Administrative Key inserted
Jun 21/2021 19:10:57	Admin	Audit	Admin chose to Close the Poll
Jun 21/2021 19:11:27	Admin		Correct passcode entered for Close.
Jun 21/2021 19:11:27	Admin		Requesting confirmation to close poll.
Jun 21/2021 19:11:38	Admin		Starting election database close poll
procedure.			
Jun 21/2021 19:11:38	Election		Saving Poll-Close time.
Jun 21/2021 19:11:40	Election		Beginning to create Total Results file.
Jun 21/2021 19:11:42	Election		- Successfully created Total Results file
'/cflash/1_720_690_0_	TOTALS.DVD'	•	
Jun 21/2021 19:11:43	Report		Printing 3 copies of RESULTS TAPE
Jun 21/2021 19:15:01	Admin	Audit	Administrator declined to print another
copy of RESULTS TAPE.			
Jun 21/2021 19:15:01	Admin	Audit	Poll Closed for Voting Location ID 720,
Tabulator ID 690			
Jun 21/2021 19:15:06	Admin	Audit	Admin chose to Shutdown the Unit
Jun 21/2021 19:15:09	Admin	Audit	Shutdown system.
Jun 21/2021 19:15:10	Control		<pre>>> DvsShutdown(fast:00000000).</pre>
Jun 21/2021 19:15:10	Control		>> Shutting down AVS.
Jun 21/2021 19:15:10	Control		<pre>>> Module (WavDecoder) shutdown</pre>
successful.			
Jun 21/2021 19:15:12	Control		<pre>>> Module (Event) shutdown</pre>
successful.			
Jun 21/2021 19:15:12	Control		<pre>>> Module (Election) shutdown</pre>
successful.			
Jun 21/2021 19:15:13	Control		<pre>>> Module (Admin) shutdown</pre>
successful.			
Jun 21/2021 19:15:13	Control		<pre>>> Module (Diagnostics) shutdown</pre>
successful.			