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File Loaded: Tuesday, July 26, 2022, 09:44:28

!!##--##

```
Jun 08/2022 08:29:13    Control    >> Module (    Logging) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    Module) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    Event) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    GPIO) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    UART) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    QSPI) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    Graphics) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    Battery) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (Mc5249AudioCtrl) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (AtiDeviceInput) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (SipNPuffDeviceInput)
Initialize successful.
Jun 08/2022 08:29:13    Control    >> Module (PaddleDeviceInput) Initialize
successful.
Jun 08/2022 08:29:13    Control    >> Module (    Key) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module ( Display I/F) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    Print I/F) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    DCF) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    Scanner) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    Election) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    Image) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    Power I/F) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    Telecomm) Initialize
successful.
Jun 08/2022 08:29:14    Security    No Asymmetric Cryptographic Keys found
(rc=10027).
Jun 08/2022 08:29:14    Control    >> Module (    Security) Initialize
successful.
Jun 08/2022 08:29:14    Control    >> Module (    WavDecoder) Initialize
```

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successful.
Jun 08/2022 08:29:14      Control      >> Module (AudioFileManager) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (AvPaddleSession) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (AvSipNPuffSession) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (AudioAtiSession) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (AtiBallotReviewSession)
Initialize successful.
Jun 08/2022 08:29:14      Control      >> Module (SipNPuffBallotReviewSession)
Initialize successful.
Jun 08/2022 08:29:14      Control      >> Module (PaddleBallotReviewSession)
Initialize successful.
Jun 08/2022 08:29:14      Control      >> Module ( SessionCtrl) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (      Admin) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (      ScanVote) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (      Audio) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (      Report) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module ( Diagnostics) Initialize
successful.
Jun 08/2022 08:29:14      Control      >> Module (      Control) Initialize
successful.
Jun 08/2022 08:29:15      Security Audit Administrator key for 'Admin' detected.
Jun 08/2022 08:29:22      Security Audit Using Symmetric keys
Jun 08/2022 08:29:23      DCF Audit System clock updated for timezone = -300
minutes = -5.0 hours from GMT.
Jun 08/2022 08:29:23      Control      Informing user: 'Security Key verified'
Jun 08/2022 08:29:28      Control      Loading Bitmap Font files...
Jun 08/2022 08:29:29      Power I/F Battery state [s=ff,t=2c,m=0053]
present=1 charge=1 ac=1, level=Charging
Jun 08/2022 08:29:46      Control      AVS write-in font file loaded.
Jun 08/2022 08:29:47 Display I/F Loading message customization file...
Jun 08/2022 08:29:47 Display I/F Loaded message customization file for
'English Forceful Ballot Casting'.
Jun 08/2022 08:29:47 Display I/F      Message Strings Updated: 8/816.
Unknown: 0.
Jun 08/2022 08:29:47      Control      Loading voter message tables...
Jun 08/2022 08:29:47      Control      ...but none were specified.
Jun 08/2022 08:29:47      Control      Verifying voter message tables...
Jun 08/2022 08:29:47      Control      ...Checking that all required font
characters are present.
Jun 08/2022 08:29:47      Control      ... Soft fonts cover all voter messages.
Jun 08/2022 08:29:47      Control      Auditmark character set: Reading soft

```

font file...			
Jun 08/2022 08:29:48	Control		... Auditmark character set file loaded.
Jun 08/2022 08:29:49	Logging		Appending startup messages to log file...
Jun 08/2022 08:29:49	Logging		... startup messages appended to log
file.			
Jun 08/2022 08:29:49	Control		Loading election files
Jun 08/2022 08:29:49	Election		Database Open: Reading Election
Definition files...			
Jun 08/2022 08:29:49	Election		Created temporary directory
[/cflash/temp]			
Jun 08/2022 08:29:52	Election		Database Opened Successfully.
Jun 08/2022 08:29:52	Election		Election Startup completed successfully.
Jun 08/2022 08:29:52	Election		Comparing Raw Results files on primary
and secondary cards...			
Jun 08/2022 08:29:52	Election		... Raw Results files match.
Jun 08/2022 08:29:53	Election		Comparing Detail Results files on primary
and secondary cards...			
Jun 08/2022 08:29:53	Election		... Detail Results files match.
Jun 08/2022 08:29:53	Election		Comparing Write-in Image files on primary
and secondary cards...			
Jun 08/2022 08:29:53	Election		... Write-in Images files match.
Jun 08/2022 08:29:53	Election		4 Ballots known. Maximum length =11.0 in.
Jun 08/2022 08:29:53	Election		1037 1119 1201 1283
Jun 08/2022 08:29:53	Election		Election StartResults completed
successfully.			
Jun 08/2022 08:29:53	Control		Building total results structure...
Jun 08/2022 08:29:54	Election		4 Ballot Groups present
Jun 08/2022 08:29:54	Control		... Total results structure complete
Jun 08/2022 08:29:54	Security		Resetting Secondary memory card's image
partition.			
Jun 08/2022 08:29:54	Image		Image Partition reset.
Jun 08/2022 08:29:54	DCF		
Jun 08/2022 08:29:55	DCF		===== DCF OPTIONS =====
Jun 08/2022 08:29:55	DCF		--- TABULATOR OPTIONS ---
Jun 08/2022 08:29:55	DCF		1 - show ballot error details
Jun 08/2022 08:29:55	DCF		1 - save ballot image
Jun 08/2022 08:29:55	DCF		1 - auditmark ballot image
Jun 08/2022 08:29:55	DCF		auditmark contains pixel count
Jun 08/2022 08:29:55	DCF		(unused)
Jun 08/2022 08:29:55	DCF		1 - bypass Acclaimed Contest
special processing			
Jun 08/2022 08:29:55	DCF		(unused)
Jun 08/2022 08:29:55	DCF		(unused)
Jun 08/2022 08:29:55	DCF		BMD print full ballot
Jun 08/2022 08:29:55	DCF		1 - ATI auto repeat
Jun 08/2022 08:29:55	DCF		(unused)
Jun 08/2022 08:29:55	DCF		total RCV
Duplicate/Inconsistent errors			
Jun 08/2022 08:29:55	DCF		(unused)
Jun 08/2022 08:29:55	DCF		BMD duplex printer

Jun 08/2022 08:29:55	DCF	external display
Jun 08/2022 08:29:55	DCF	print from ITX
Jun 08/2022 08:29:55	DCF	encrypt images
Jun 08/2022 08:29:55	DCF	1 - backup images to secondary card
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	enable UV/IR detection
Jun 08/2022 08:29:55	DCF	write protect backup
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	1 - ignore sequence numbers
Jun 08/2022 08:29:55	DCF	1 - (unused)
Jun 08/2022 08:29:55	DCF	audible tone on ballot cast
Jun 08/2022 08:29:55	DCF	allow technician key access
Jun 08/2022 08:29:55	DCF	provisional voting enabled
Jun 08/2022 08:29:55	DCF	ignore admin signature
Jun 08/2022 08:29:55	DCF	1 - disallow bypassing startup tape
Jun 08/2022 08:29:55	DCF	disable beeping
Jun 08/2022 08:29:55	DCF	
Jun 08/2022 08:29:55	DCF	--- ADMINISTRATOR OPTIONS ---
Jun 08/2022 08:29:55	DCF	password admin menu
Jun 08/2022 08:29:55	DCF	password unlock device
Jun 08/2022 08:29:55	DCF	password open poll
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	1 - password close poll
Jun 08/2022 08:29:55	DCF	1 - prompt close poll
Jun 08/2022 08:29:55	DCF	1 - option to reopen poll
Jun 08/2022 08:29:55	DCF	prompt reopen poll
Jun 08/2022 08:29:55	DCF	1 - password reopen poll
Jun 08/2022 08:29:55	DCF	1 - option to rezero poll
Jun 08/2022 08:29:55	DCF	prompt to rezero poll
Jun 08/2022 08:29:55	DCF	1 - password to rezero poll
Jun 08/2022 08:29:55	DCF	audio voting enabled
Jun 08/2022 08:29:55	DCF	1 - confirm audio ballot id
Jun 08/2022 08:29:55	DCF	password audio voting
Jun 08/2022 08:29:55	DCF	1 - prompt shutdown
Jun 08/2022 08:29:55	DCF	password shutdown
Jun 08/2022 08:29:55	DCF	1 - prompt additional tapes
Jun 08/2022 08:29:55	DCF	audio review enabled
Jun 08/2022 08:29:55	DCF	audio review always
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	lcd review enabled
Jun 08/2022 08:29:55	DCF	lcd review always
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	(unused)
Jun 08/2022 08:29:55	DCF	save audio results
Jun 08/2022 08:29:55	DCF	print audio ballot
Jun 08/2022 08:29:55	DCF	1 - require writein votebox

Jun 08/2022 08:29:55	DCF	require writein area
Jun 08/2022 08:29:55	DCF	validate audio files
Jun 08/2022 08:29:55	DCF	
Jun 08/2022 08:29:55	DCF	--- BALLOT ERROR OPTIONS ---
Jun 08/2022 08:29:55	DCF	11 - ambiguous votebox
Jun 08/2022 08:29:55	DCF	11 - undervoted ballot
Jun 08/2022 08:29:55	DCF	10 - overvoted ballot
Jun 08/2022 08:29:57	DCF	11 - blank ballot
Jun 08/2022 08:29:57	DCF	11 - (unused)
Jun 08/2022 08:29:57	DCF	11 - (unused)
Jun 08/2022 08:29:57	DCF	11 - (unused)
Jun 08/2022 08:29:57	DCF	11 - all contests overvoted
Jun 08/2022 08:29:57	DCF	11 - no implicit votes remaining
Jun 08/2022 08:29:57	DCF	00 - party preference undervoted
Jun 08/2022 08:29:57	DCF	00 - party preference overvoted
Jun 08/2022 08:29:57	DCF	11 - major contest undervoted
Jun 08/2022 08:29:57	DCF	00 - major contest overvoted
Jun 08/2022 08:29:57	DCF	00 - push vote ballot
Jun 08/2022 08:29:57	DCF	01 - ballot/poll id mismatch
Jun 08/2022 08:29:57	DCF	
Jun 08/2022 08:29:57	DCF	--- UNUSED ---
Jun 08/2022 08:29:57	DCF	
Jun 08/2022 08:29:57	DCF	--- UNUSED ---
Jun 08/2022 08:29:57	DCF	
Jun 08/2022 08:29:57	DCF	--- ZERO TAPE OPTIONS ---
Jun 08/2022 08:29:57	DCF	1 - election name
Jun 08/2022 08:29:57	DCF	1 - election date
Jun 08/2022 08:29:57	DCF	1 - election location
Jun 08/2022 08:29:57	DCF	1 - tabulator name
Jun 08/2022 08:29:58	DCF	1 - tabulator id
Jun 08/2022 08:29:58	DCF	admin election area
Jun 08/2022 08:29:58	DCF	report on USB printer
Jun 08/2022 08:29:58	DCF	1 - voting location name
Jun 08/2022 08:29:58	DCF	voting location id
Jun 08/2022 08:29:58	DCF	precinct name
Jun 08/2022 08:29:58	DCF	results by precinct
Jun 08/2022 08:29:58	DCF	ballot id
Jun 08/2022 08:29:58	DCF	results per ballot id
Jun 08/2022 08:29:58	DCF	1 - results as totals by contest
Jun 08/2022 08:29:58	DCF	1 - total scanned
Jun 08/2022 08:29:58	DCF	display write-in precedence
count		
Jun 08/2022 08:29:58	DCF	results by electoral group
Jun 08/2022 08:29:58	DCF	1 - protective counter
Jun 08/2022 08:29:58	DCF	total audio ballots
Jun 08/2022 08:29:58	DCF	total diverted
Jun 08/2022 08:29:58	DCF	turnout
Jun 08/2022 08:29:58	DCF	total ballots per ballot id
Jun 08/2022 08:29:58	DCF	1 - show max allowed votes
Jun 08/2022 08:29:58	DCF	display party affiliation

Jun 08/2022 08:29:58	DCF	display overvotes
Jun 08/2022 08:29:58	DCF	display undervotes
Jun 08/2022 08:29:58	DCF	1 - model number
Jun 08/2022 08:29:58	DCF	1 - serial number
Jun 08/2022 08:29:58	DCF	1 - software version number
Jun 08/2022 08:29:58	DCF	1 - certification text
Jun 08/2022 08:29:58	DCF	display push votes
Jun 08/2022 08:29:58	DCF	print cell references
Jun 08/2022 08:29:58	DCF	
Jun 08/2022 08:29:58	DCF	--- STATUS TAPE OPTIONS ---
Jun 08/2022 08:29:58	DCF	1 - election name
Jun 08/2022 08:29:58	DCF	1 - election date
Jun 08/2022 08:29:58	DCF	1 - election location
Jun 08/2022 08:29:58	DCF	1 - tabulator name
Jun 08/2022 08:29:58	DCF	1 - tabulator id
Jun 08/2022 08:29:58	DCF	admin election area
Jun 08/2022 08:29:58	DCF	report on USB printer
Jun 08/2022 08:29:58	DCF	1 - voting location name
Jun 08/2022 08:29:58	DCF	voting location id
Jun 08/2022 08:29:58	DCF	precinct name
Jun 08/2022 08:29:58	DCF	results by precinct
Jun 08/2022 08:29:58	DCF	ballot id
Jun 08/2022 08:29:58	DCF	results per ballot id
Jun 08/2022 08:29:58	DCF	results as totals by contest
Jun 08/2022 08:29:58	DCF	1 - total scanned
Jun 08/2022 08:29:58	DCF	display write-in precedence
count		
Jun 08/2022 08:29:58	DCF	results by electoral group
Jun 08/2022 08:29:58	DCF	1 - protective counter
Jun 08/2022 08:29:58	DCF	total audio ballots
Jun 08/2022 08:29:58	DCF	total diverted
Jun 08/2022 08:29:58	DCF	turnout
Jun 08/2022 08:29:58	DCF	total ballots per ballot id
Jun 08/2022 08:29:58	DCF	show max allowed votes
Jun 08/2022 08:29:58	DCF	display party affiliation
Jun 08/2022 08:29:58	DCF	display overvotes
Jun 08/2022 08:29:58	DCF	display undervotes
Jun 08/2022 08:30:00	DCF	1 - model number
Jun 08/2022 08:30:00	DCF	1 - serial number
Jun 08/2022 08:30:00	DCF	1 - software version number
Jun 08/2022 08:30:00	DCF	1 - certification text
Jun 08/2022 08:30:00	DCF	display push votes
Jun 08/2022 08:30:00	DCF	print cell references
Jun 08/2022 08:30:00	DCF	
Jun 08/2022 08:30:00	DCF	--- RESULTS TAPE OPTIONS ---
Jun 08/2022 08:30:00	DCF	1 - election name
Jun 08/2022 08:30:00	DCF	1 - election date
Jun 08/2022 08:30:00	DCF	1 - election location
Jun 08/2022 08:30:00	DCF	1 - tabulator name
Jun 08/2022 08:30:00	DCF	1 - tabulator id

Jun 08/2022 08:30:00	DCF	admin election area
Jun 08/2022 08:30:00	DCF	report on USB printer
Jun 08/2022 08:30:00	DCF	1 - voting location name
Jun 08/2022 08:30:00	DCF	voting location id
Jun 08/2022 08:30:00	DCF	precinct name
Jun 08/2022 08:30:00	DCF	results by precinct
Jun 08/2022 08:30:00	DCF	ballot id
Jun 08/2022 08:30:00	DCF	results per ballot id
Jun 08/2022 08:30:00	DCF	1 - results as totals by contest
Jun 08/2022 08:30:00	DCF	1 - total scanned
Jun 08/2022 08:30:00	DCF	display write-in precedence
count		
Jun 08/2022 08:30:00	DCF	results by electoral group
Jun 08/2022 08:30:00	DCF	1 - protective counter
Jun 08/2022 08:30:00	DCF	total audio ballots
Jun 08/2022 08:30:00	DCF	total diverted
Jun 08/2022 08:30:00	DCF	turnout
Jun 08/2022 08:30:00	DCF	total ballots per ballot id
Jun 08/2022 08:30:00	DCF	1 - show max allowed votes
Jun 08/2022 08:30:00	DCF	display party affiliation
Jun 08/2022 08:30:00	DCF	display overvotes
Jun 08/2022 08:30:00	DCF	display undervotes
Jun 08/2022 08:30:00	DCF	1 - model number
Jun 08/2022 08:30:00	DCF	1 - serial number
Jun 08/2022 08:30:00	DCF	1 - software version number
Jun 08/2022 08:30:00	DCF	1 - certification text
Jun 08/2022 08:30:00	DCF	display push votes
Jun 08/2022 08:30:00	DCF	print cell references
Jun 08/2022 08:30:00	DCF	---
Jun 08/2022 08:30:00	DCF	1 - OVERRIDE OPTIONS ---
Jun 08/2022 08:30:00	DCF	1 - override blank ballot
Jun 08/2022 08:30:01	DCF	1 - override major overvotes
Jun 08/2022 08:30:01	DCF	1 - override major undervotes
Jun 08/2022 08:30:01	DCF	1 - override regular overvotes
Jun 08/2022 08:30:01	DCF	1 - override regular undervotes
Jun 08/2022 08:30:01	DCF	1 - override rcv duplicate
candidate		
Jun 08/2022 08:30:01	DCF	1 - override rcv over-voted
ranking		
Jun 08/2022 08:30:01	DCF	1 - override rcv skipped ranking
Jun 08/2022 08:30:01	DCF	1 - override rcv unvoted contest
Jun 08/2022 08:30:01	DCF	1 - override push vote
Jun 08/2022 08:30:01	DCF	1 - override rcv inconsistent
order		
Jun 08/2022 08:30:01	DCF	1 - override rcv unused ranking
Jun 08/2022 08:30:01	DCF	1 - override major rcv over-voted
ranking		
Jun 08/2022 08:30:01	DCF	1 - override major rcv
inconsistent order		
Jun 08/2022 08:30:01	DCF	1 - override major rcv skipped

ranking		
Jun 08/2022 08:30:01	DCF	1 - override major rcv duplicate
candidate		
Jun 08/2022 08:30:01	DCF	1 - override major rcv unvoted
contest		
Jun 08/2022 08:30:01	DCF	1 - override major rcv unused
ranking		
Jun 08/2022 08:30:01	DCF	1 - override cross-votes
Jun 08/2022 08:30:01	DCF	1 - override unvote partisan
contests		
Jun 08/2022 08:30:01	DCF	override party preference
undervotes		
Jun 08/2022 08:30:01	DCF	override party preference
overvotes		
Jun 08/2022 08:30:01	DCF	
Jun 08/2022 08:30:01	DCF	--- TRANSMISSION OPTIONS ---
Jun 08/2022 08:30:01	DCF	transmit on external port
Jun 08/2022 08:30:01	DCF	transmit on internal port
Jun 08/2022 08:30:01	DCF	transmit to Listener using SSL
Jun 08/2022 08:30:03	DCF	transmit totals results file
Jun 08/2022 08:30:03	DCF	transmit raw results file
Jun 08/2022 08:30:03	DCF	transmit no SSL verify
Jun 08/2022 08:30:03	DCF	transmit export results file
Jun 08/2022 08:30:03	DCF	transmit detailed results file
Jun 08/2022 08:30:03	DCF	zip transmission file(s)
Jun 08/2022 08:30:03	DCF	
Jun 08/2022 08:30:03	DCF	--- SECONDARY REPORT TAPE OPTIONS

Jun 08/2022 08:30:03	DCF	signatures after each ED
Jun 08/2022 08:30:03	DCF	display invalid vote count
Jun 08/2022 08:30:03	DCF	display blank ballot count
Jun 08/2022 08:30:03	DCF	display blank contest count
Jun 08/2022 08:30:03	DCF	display voted contest count
Jun 08/2022 08:30:03	DCF	display rcv combo totals
Jun 08/2022 08:30:03	DCF	(unused)
Jun 08/2022 08:30:03	DCF	(unused)
Jun 08/2022 08:30:03	DCF	results by party name
Jun 08/2022 08:30:03	DCF	display overvotes plus
undervotes		
Jun 08/2022 08:30:03	DCF	results breakdown by party
selection		
Jun 08/2022 08:30:03	DCF	1 - display timestamps
Jun 08/2022 08:30:03	DCF	1 - display total ballot group
Jun 08/2022 08:30:03	DCF	
Jun 08/2022 08:30:03	DCF	--- SECOND BALLOT ERROR OPTIONS

Jun 08/2022 08:30:03	DCF	00 - rcv over-voted ranking
Jun 08/2022 08:30:03	DCF	11 - rcv inconsistent ordering
Jun 08/2022 08:30:03	DCF	11 - rcv skipped ranking
Jun 08/2022 08:30:03	DCF	11 - rcv duplicate candidate

Jun 08/2022 08:30:03	DCF	11 - rcv unvoted contest
Jun 08/2022 08:30:03	DCF	11 - rcv unused ranking
Jun 08/2022 08:30:03	DCF	00 - major rcv over-voted ranking
Jun 08/2022 08:30:03	DCF	11 - major rcv inconsistent ordering
Jun 08/2022 08:30:03	DCF	11 - major rcv skipped ranking
Jun 08/2022 08:30:03	DCF	11 - major rcv duplicate candidate
Jun 08/2022 08:30:03	DCF	11 - major rcv unvoted contest
Jun 08/2022 08:30:03	DCF	11 - major rcv unused ranking
Jun 08/2022 08:30:03	DCF	01 - cross-voted ballot
Jun 08/2022 08:30:03	DCF	00 - unvoted partisan contests
Jun 08/2022 08:30:03	DCF	---
Jun 08/2022 08:30:03	DCF	WRITE-IN TAPE OPTIONS ---
Jun 08/2022 08:30:03	DCF	write-in report enabled
Jun 08/2022 08:30:03	DCF	write-in breakdown by Precinct
Jun 08/2022 08:30:03	DCF	write-in breakdown by Ballot
Id		
Jun 08/2022 08:30:03	DCF	write-in image extends up to
votebox		
Jun 08/2022 08:30:03	DCF	write-in image includes
votebox		
Jun 08/2022 08:30:03	DCF	
Jun 08/2022 08:30:03	DCF	---
Jun 08/2022 08:30:03	DCF	REPORT BALLOT ROTATION OPTIONS
00=>None, 01=>Ballot		
Jun 08/2022 08:30:03	DCF	choice rotation - bit 0:
10=>Precinct, 11=>All		
Jun 08/2022 08:30:03	DCF	choice rotation - bit 1:
Jun 08/2022 08:30:03	DCF	
Jun 08/2022 08:30:03	DCF	---
Jun 08/2022 08:30:03	DCF	DIVERT OPTIONS ---
Jun 08/2022 08:30:03	DCF	1 - divert write-ins
Jun 08/2022 08:30:03	DCF	divert duplicate sequence
Jun 08/2022 08:30:03	DCF	divert UV ballot
Jun 08/2022 08:30:03	DCF	divert blank ballot
Jun 08/2022 08:30:03	DCF	divert protestada ballot
Jun 08/2022 08:30:03	DCF	divert overvotes
Jun 08/2022 08:30:03	DCF	divert major overvotes
Jun 08/2022 08:30:03	DCF	
Jun 08/2022 08:30:03	DCF	---
Jun 08/2022 08:30:03	DCF	VERIFICATION STATION OPTIONS
Jun 08/2022 08:30:03	DCF	enabled
Jun 08/2022 08:30:03	DCF	default review mode:
0=Visual, 1=Audio		
Jun 08/2022 08:30:03	DCF	review mode stickiness 0=Slip,
1=Stick		
Jun 08/2022 08:30:03	DCF	
Jun 08/2022 08:30:04	DCF	
Jun 08/2022 08:30:04	DCF	===== DCF INTEGERS =====
Jun 08/2022 08:30:04	DCF	(*****) = technicians_passcode
Jun 08/2022 08:30:04	DCF	0 = thermal printer type

Jun 08/2022 08:30:04 (votemark/QRcode)	DCF	2 = scan image mode
Jun 08/2022 08:30:04	DCF	1 = num copies - zero_print_tape
Jun 08/2022 08:30:06 interrupt_print_tape	DCF	1 = num copies -
Jun 08/2022 08:30:06 results_print_tape	DCF	3 = num copies -
Jun 08/2022 08:30:06	DCF	3 = witness
Jun 08/2022 08:30:06	DCF	65236 = gmt_offset
Jun 08/2022 08:30:06	DCF	5 = image configuration
Jun 08/2022 08:30:06	DCF	1 = maximum ranks to report
Jun 08/2022 08:30:06	DCF	0 = printer language
Jun 08/2022 08:30:06	DCF	50401 = DCF file version
Jun 08/2022 08:30:06	DCF	120 = Battery beep period
Jun 08/2022 08:30:06	DCF	1 = Battery level at which to beep
Jun 08/2022 08:30:06	DCF	10000 = max ballots accepted
Jun 08/2022 08:30:06	DCF	1 = AVS vote mark type
Jun 08/2022 08:30:06	DCF	30 = max linear horizontal skew
Jun 08/2022 08:30:06	DCF	40 = max linear vertical skew
Jun 08/2022 08:30:06	DCF	9 = max non-linear vertical skew
Jun 08/2022 08:30:06 adjustment	DCF	2 = votebox pixel count area
Jun 08/2022 08:30:06 adjustment	DCF	9 = write-in pixel count area
Jun 08/2022 08:30:06 adjustment	DCF	4 = DRO pixel count area
Jun 08/2022 08:30:06	DCF	500 = write-in 100% pixel count
Jun 08/2022 08:30:06 markers	DCF	80 = min correlation % corner
Jun 08/2022 08:30:06	DCF	85 = min correlation % barcode bars
Jun 08/2022 08:30:06	DCF	85 = min correlation % edge markers
Jun 08/2022 08:30:06 print	DCF	25 = number of precincts/splits to
Jun 08/2022 08:30:06 height, pixels	DCF	5 = vertical marker search space
Jun 08/2022 08:30:06 tolerance, pixels	DCF	16 = vertical marker Y distance
Jun 08/2022 08:30:06 ballot height	DCF	4 = percent of tolerance for
Jun 08/2022 08:30:06 tolerance, pixels	DCF	30 = corner marker dimension
Jun 08/2022 08:30:06 tolerance, pixels	DCF	18 = barcode bar dimension
Jun 08/2022 08:30:06 tolerance, pixels	DCF	8 = edge marker dimension
Jun 08/2022 08:30:06 markers	DCF	0 = medium correlation % corner
Jun 08/2022 08:30:06 bars	DCF	0 = medium correlation % barcode
Jun 08/2022 08:30:06	DCF	0 = medium correlation % edge

markers		
Jun 08/2022 08:30:06	DCF	0 = ballot print offset front X
(1/7200")		
Jun 08/2022 08:30:06	DCF	0 = ballot print offset front Y
Jun 08/2022 08:30:06	DCF	0 = ballot print offset back X
Jun 08/2022 08:30:06	DCF	0 = ballot print offset back Y
Jun 08/2022 08:30:06	DCF	0 = common backside ballot id
Jun 08/2022 08:30:06	DCF	0 = num copies -
writein_print_tape		
Jun 08/2022 08:30:06	DCF	10 = write-in image frame - top
Jun 08/2022 08:30:06	DCF	10 = write-in image frame - bottom
Jun 08/2022 08:30:06	DCF	10 = write-in image frame - left
Jun 08/2022 08:30:06	DCF	10 = write-in image frame - right
Jun 08/2022 08:30:06	DCF	4 = write-in image frame threshold
% high		
Jun 08/2022 08:30:06	DCF	2 = write-in image frame threshold
% low		
Jun 08/2022 08:30:06	DCF	3 = tape count warning level
Jun 08/2022 08:30:06	DCF	17 = max duplex ballot length
(inches)		
Jun 08/2022 08:30:06	DCF	0 = low threshold for larger
voteboxes		
Jun 08/2022 08:30:06	DCF	0 = high threshold for larger
voteboxes		
Jun 08/2022 08:30:06	DCF	0 = area of larger votebox
Jun 08/2022 08:30:06	DCF	(*****) = close poll passcode
Jun 08/2022 08:30:06	DCF	0 = image crop - first line to
search		
Jun 08/2022 08:30:06	DCF	0 = ICC - overrun countback
Jun 08/2022 08:30:06	DCF	50 = AVS audio level - minimum
Jun 08/2022 08:30:06	DCF	65 = AVS audio level - initial
Jun 08/2022 08:30:06	DCF	100 = AVS audio level - maximum
Jun 08/2022 08:30:06	DCF	10 = AVS audio level - increment
Jun 08/2022 08:30:06	DCF	8 = AVS delay between
configuration prompts		
Jun 08/2022 08:30:06	DCF	
Jun 08/2022 08:30:06	DCF	===== DCF BALLOT =====
Jun 08/2022 08:30:06	DCF	107 = start_center_x
Jun 08/2022 08:30:06	DCF	149 = start_center_y
Jun 08/2022 08:30:06	DCF	67 = start_height
Jun 08/2022 08:30:06	DCF	112 = start_width
Jun 08/2022 08:30:06	DCF	99 = side_center_x
Jun 08/2022 08:30:06	DCF	149 = side_center_y
Jun 08/2022 08:30:06	DCF	67 = side_height
Jun 08/2022 08:30:06	DCF	86 = side_width
Jun 08/2022 08:30:06	DCF	107 = end_center_x
Jun 08/2022 08:30:07	DCF	75 = end_center_y
Jun 08/2022 08:30:07	DCF	67 = end_height
Jun 08/2022 08:30:07	DCF	112 = end_width
Jun 08/2022 08:30:09	DCF	--- BALLOT OPTIONS ---

Jun 08/2022 08:30:09	DCF	1 - Is there a page indicator?
Jun 08/2022 08:30:09	DCF	1 - Is there a barcode?
Jun 08/2022 08:30:09	DCF	1 - Is there a checksum in the barcode?
Jun 08/2022 08:30:09	DCF	
Jun 08/2022 08:30:09	DCF	8 = number_barcodes
Jun 08/2022 08:30:09	DCF	2 = number_levels
Jun 08/2022 08:30:09	DCF	0 = page_indicator_center_x
Jun 08/2022 08:30:09	DCF	0 = page_indicator_center_y
Jun 08/2022 08:30:09	DCF	0 = page_indicator_height
Jun 08/2022 08:30:09	DCF	0 = page_indicator_width
Jun 08/2022 08:30:09	DCF	36 = barcode_center_x
Jun 08/2022 08:30:09	DCF	54 = barcode_center_y
Jun 08/2022 08:30:09	DCF	67 = barcode_height
Jun 08/2022 08:30:09	DCF	20 = barcode_width
Jun 08/2022 08:30:09	DCF	24 = barcode_distance
Jun 08/2022 08:30:09	DCF	0 = cf500_barcode_type
Jun 08/2022 08:30:09	DCF	0 = cf500_barcode_x
Jun 08/2022 08:30:09	DCF	0 = cf500_barcode_y
Jun 08/2022 08:30:09	DCF	0 = cf500_barcode_height
Jun 08/2022 08:30:09	DCF	0 = cf500_barcode_minwidth
Jun 08/2022 08:30:09	DCF	1728 = Page width in pixels
Jun 08/2022 08:30:09	DCF	2001 = First QR code Top Left - X
Jun 08/2022 08:30:09	DCF	25392 = First QR code Top Left - Y
Jun 08/2022 08:30:09	DCF	260 = Width of QR code in pixels
Jun 08/2022 08:30:09	DCF	260 = Height of QR code in pixels
Jun 08/2022 08:30:09	DCF	5 = Maximum QR codes per line
Jun 08/2022 08:30:09	DCF	7 = QR code version number
Jun 08/2022 08:30:09	DCF	216 = Size of QR code cell in pixels
Jun 08/2022 08:30:09	DCF	7 = QR code Version number
Jun 08/2022 08:30:09	DCF	1000 = Horizontal Gap between QR codes
Jun 08/2022 08:30:09	DCF	
Jun 08/2022 08:30:09	DCF	1000 = Vertical Gap between QR codes
Jun 08/2022 08:30:09	DCF	
Jun 08/2022 08:30:09	DCF	===== END OF DCFs =====
Jun 08/2022 08:30:09	DCF	
Jun 08/2022 08:30:09	Print I/F	Configured printer type = Seiko
Jun 08/2022 08:30:09	Mc5249AudioCtrl	playback thread started
Jun 08/2022 08:30:09	Mc5249AudioCtrl	Audio settings:
Jun 08/2022 08:30:09	(min,init,max,inc)=(50,100,65,10)	
Jun 08/2022 08:30:17	Scanner	ioctl set STAGE(0): rc[-1], errno[22],
Jun 08/2022 08:30:17	sizeof stage[52]	
Jun 08/2022 08:30:17	Scanner	ioctl set STAGE(1): rc[-1], errno[22],
Jun 08/2022 08:30:17	sizeof stage[52]	
Jun 08/2022 08:30:17	Scanner	ioctl set STAGE(2): rc[-1], errno[22],
Jun 08/2022 08:30:17	sizeof stage[52]	
Jun 08/2022 08:30:17	Scanner	ioctl set STAGE(3): rc[-1], errno[22],
Jun 08/2022 08:30:17	sizeof stage[52]	
Jun 08/2022 08:30:17	Scanner	ioctl set STAGE(4): rc[-1], errno[22],
Jun 08/2022 08:30:17	sizeof stage[52]	

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Jun 08/2022 08:30:18 Scanner ioctl set STAGE(5): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:30:18 Scanner ioctl set STAGE(6): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:30:18 Scanner ioctl set STAGE(7): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:30:18 Scanner Sensor mask[0x3f]
Jun 08/2022 08:30:18 Scanner SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:30:18 Scanner Long Ballot Full Scan Table ioctl set
STAGE(4): rc[0], errno[22], sizeof stage[52]
Jun 08/2022 08:30:18 Scanner Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Jun 08/2022 08:30:19 ScanVote Ballot has been reversed.
Jun 08/2022 08:30:19 Admin Audit * Bit 48 = 1000000000000
Jun 08/2022 08:30:19 Admin *****
Jun 08/2022 08:30:19 Admin Audit * System Starting
Jun 08/2022 08:30:19 Admin Audit * Model Type PCOS-320C (Rev 1072)
Jun 08/2022 08:30:19 Admin Audit * Serial Number: AAFAJJZ0260
Jun 08/2022 08:30:19 Admin Audit * Protective Counter: 2960
Jun 08/2022 08:30:19 Admin Audit * Software Version: 5.5.3-0002 #2 Fri Jul
27 09:18:31 CDT 2018
Jun 08/2022 08:30:19 Admin Audit * Election Project: Chatham 2022 06 21
Gen Prim Run C

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Jun 08/2022 08:30:19	Admin	*****
Jun 08/2022 08:30:27	Security	Self testing AES...
Jun 08/2022 08:30:27	Security	...Passed.
Jun 08/2022 08:30:27	Security	SHA-256 test #1:
Jun 08/2022 08:30:27	Security	SHA self test passed.
Jun 08/2022 08:30:27	Security	SHA-256 test #2:
Jun 08/2022 08:30:27	Security	SHA self test passed.
Jun 08/2022 08:30:27	Security	SHA-256 test #3:
Jun 08/2022 08:30:32	Security	SHA self test passed.
Jun 08/2022 08:30:39	Admin Audit	Admin chose Utilities Options
Jun 08/2022 08:30:41	Admin Audit	Admin chose Diagnostics Options
Jun 08/2022 08:30:44	Diagnostics	STARTING SIMPLE DIAGNOSTICS
Jun 08/2022 08:31:14	Diagnostics	MEMORY PASSED
Jun 08/2022 08:31:14	Diagnostics	COMPACT FLASH PASSED
Jun 08/2022 08:31:14	Diagnostics	EEPROM PASSED
Jun 08/2022 08:31:14	Diagnostics	THERMAL PRINTER PASSED
Jun 08/2022 08:31:14	Diagnostics	LCD PASSED
Jun 08/2022 08:31:14	Diagnostics	INTERNAL CLOCK PASSED
Jun 08/2022 08:31:14	Diagnostics	POWER PASSED
Jun 08/2022 08:31:14	Diagnostics	SCANNER PASSED
Jun 08/2022 08:31:14	Diagnostics	SIMPLE DIAGNOSTICS PASSED
Jun 08/2022 08:31:27	Admin Audit	Admin chose to Open Poll
Jun 08/2022 08:31:30	Report	Printing 1 copy of ZERO TAPE
Jun 08/2022 08:31:46	Admin Audit	Administrator declined to print another copy of ZERO TAPE.
Jun 08/2022 08:31:46	Admin Audit	Poll Opened for Voting Location ID 380, Tabulator ID 370
Jun 08/2022 08:31:46	Election	Saving Poll-Open time.
Jun 08/2022 08:32:01	Security	Generated first Random Ballot Id.
Jun 08/2022 08:32:01	ScanVote Warning	+ Ballot format or id is unrecognizable.
Jun 08/2022 08:32:02	ScanVote	Detected machine-generated ballot.
Jun 08/2022 08:32:05	ScanVote	Ballot 1037 processed successfully.
Jun 08/2022 08:32:05	ScanVote	Total number of ballots = 1.
Jun 08/2022 08:32:17	ScanVote	Ballot 1201 processed successfully.
Jun 08/2022 08:32:17	ScanVote	Total number of ballots = 2.
Jun 08/2022 08:32:27	ScanVote	Ballot 1119 processed successfully.
Jun 08/2022 08:32:27	ScanVote	Total number of ballots = 3.
Jun 08/2022 08:32:39	ScanVote	Ballot 1201 processed successfully.
Jun 08/2022 08:32:39	ScanVote	Total number of ballots = 4.
Jun 08/2022 08:32:50	ScanVote	Ballot 1201 processed successfully.
Jun 08/2022 08:32:50	ScanVote	Total number of ballots = 5.
Jun 08/2022 08:33:01	ScanVote	Ballot 1201 processed successfully.
Jun 08/2022 08:33:01	ScanVote	Total number of ballots = 6.
Jun 08/2022 08:33:12	ScanVote	Ballot 1283 processed successfully.
Jun 08/2022 08:33:12	ScanVote	Total number of ballots = 7.
Jun 08/2022 08:33:22	ScanVote	Ballot 1283 processed successfully.
Jun 08/2022 08:33:22	ScanVote	Total number of ballots = 8.
Jun 08/2022 08:33:28	Security Audit	Administrator key for 'Admin' detected.
Jun 08/2022 08:33:28	Admin Audit	Administrative Key inserted
Jun 08/2022 08:33:31	Admin Audit	Admin chose to Close the Poll

Jun 08/2022 08:33:37	Admin	Correct passcode entered for Close.
Jun 08/2022 08:33:37	Admin	Requesting confirmation to close poll.
Jun 08/2022 08:33:42	Admin	Starting election database close poll
Jun 08/2022 08:33:42	Election	procedure.
Jun 08/2022 08:33:42	Election	Saving Poll-Close time.
Jun 08/2022 08:33:42	Election	Beginning to create Total Results file.
Jun 08/2022 08:33:43	Election	- Successfully created Total Results file
Jun 08/2022 08:33:44	Report	Printing 3 copies of RESULTS TAPE
Jun 08/2022 08:34:29	Admin Audit	Administrator declined to print another
Jun 08/2022 08:34:29	Admin Audit	copy of RESULTS TAPE.
Jun 08/2022 08:34:29	Admin Audit	Poll Closed for Voting Location ID 380,
Jun 08/2022 08:34:38	Admin Audit	Tabulator ID 370
Jun 08/2022 08:34:50	Admin Audit	Admin chose to Shutdown the Unit
Jun 08/2022 08:34:51	Control	Shutdown system.
Jun 08/2022 08:34:51	Control	>> DvsShutdown(fast:00000000).
Jun 08/2022 08:34:51	Control	>> Shutting down AVS.
Jun 08/2022 08:34:51	Control	>> Module (WavDecoder) shutdown
Jun 08/2022 08:34:53	Control	successful.
Jun 08/2022 08:34:53	Control	>> Module (Event) shutdown
Jun 08/2022 08:34:54	Control	successful.
Jun 08/2022 08:34:54	Control	>> Module (Election) shutdown
Jun 08/2022 08:34:54	Control	successful.
Jun 08/2022 08:34:54	Control	>> Module (Admin) shutdown
Jun 08/2022 08:34:54	Control	successful.
Jun 08/2022 08:34:54	Control	>> Module (Diagnostics) shutdown
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (Logging) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (Module) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (Event) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (GPIO) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (UART) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (QSPI) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (Graphics) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (Battery) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (Mc5249AudioCtrl) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (AtiDeviceInput) Initialize
Jun 08/2022 08:36:40	Control	successful.
Jun 08/2022 08:36:40	Control	>> Module (SipNPuffDeviceInput)
Jun 08/2022 08:36:41	Control	Initialize successful.
Jun 08/2022 08:36:41	Control	>> Module (PaddleDeviceInput) Initialize

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successful.
Jun 08/2022 08:36:41 Control >> Module ( Key) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Display I/F) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Print I/F) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( DCF) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Scanner) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Election) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Image) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Power I/F) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Telecomm) Initialize
successful.
Jun 08/2022 08:36:41 Security No Asymmetric Cryptographic Keys found
(rc=10027).
Jun 08/2022 08:36:41 Control >> Module ( Security) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( WavDecoder) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module (AudioFileManager) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module (AvPaddleSession) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module (AvSipNPuffSession) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module (AudioAtiSession) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module (AtiBallotReviewSession)
Initialize successful.
Jun 08/2022 08:36:41 Control >> Module (SipNPuffBallotReviewSession)
Initialize successful.
Jun 08/2022 08:36:41 Control >> Module (PaddleBallotReviewSession)
Initialize successful.
Jun 08/2022 08:36:41 Control >> Module ( SessionCtrl) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Admin) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( ScanVote) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Audio) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Report) Initialize
successful.
Jun 08/2022 08:36:41 Control >> Module ( Diagnostics) Initialize

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successful.
Jun 08/2022 08:36:41      Control      >> Module (      Control) Initialize
successful.
Jun 08/2022 08:36:43      Security Audit Administrator key for 'Admin' detected.
Jun 08/2022 08:36:56      Power I/F Battery state [s=ff,t=2c,m=0049]
present=1 charge=1 ac=1, level=Charging
Jun 08/2022 08:37:03      Security Audit Using Symmetric keys
Jun 08/2022 08:37:04      DCF Audit System clock updated for timezone = -300
minutes = -5.0 hours from GMT.
Jun 08/2022 08:37:04      Control Informing user: 'Security Key verified'
Jun 08/2022 08:37:09      Control Loading Bitmap Font files...
Jun 08/2022 08:37:28      Control AVS write-in font file loaded.
Jun 08/2022 08:37:28 Display I/F Loading message customization file...
Jun 08/2022 08:37:28 Display I/F Loaded message customization file for
'English Forceful Ballot Casting'.
Jun 08/2022 08:37:28 Display I/F Message Strings Updated: 8/816.
Unknown: 0.
Jun 08/2022 08:37:29      Control Loading voter message tables...
Jun 08/2022 08:37:29      Control ...but none were specified.
Jun 08/2022 08:37:29      Control Verifying voter message tables...
Jun 08/2022 08:37:29      Control ...Checking that all required font
characters are present.
Jun 08/2022 08:37:29      Control ... Soft fonts cover all voter messages.
Jun 08/2022 08:37:29      Control Auditmark character set: Reading soft
font file...
Jun 08/2022 08:37:30      Control ... Auditmark character set file loaded.
Jun 08/2022 08:37:30      Logging Appending startup messages to log file...
Jun 08/2022 08:37:31      Logging ... startup messages appended to log
file.
Jun 08/2022 08:37:31      Control Loading election files
Jun 08/2022 08:37:31      Election Database Open: Reading Election
Definition files...
Jun 08/2022 08:37:34      Election Database Opened Successfully.
Jun 08/2022 08:37:34      Election Election Startup completed successfully.
Jun 08/2022 08:37:34      Election Comparing Raw Results files on primary
and secondary cards...
Jun 08/2022 08:37:35      Election ... Raw Results files match.
Jun 08/2022 08:37:35      Election Verifying integrity of Raw Results
file...
Jun 08/2022 08:37:35      Election ... Raw Results file contents verified.
Jun 08/2022 08:37:35      Election Comparing Detail Results files on primary
and secondary cards...
Jun 08/2022 08:37:35      Election ... Detail Results files match.
Jun 08/2022 08:37:35      Election Verifying integrity of Detail Results
file...
Jun 08/2022 08:37:35      Election ... Detail Results file contents
verified.
Jun 08/2022 08:37:35      Election Comparing Write-in Image files on primary
and secondary cards...
Jun 08/2022 08:37:35      Election ... Write-in Images files match.

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Jun 08/2022 08:37:35 Election Verifying integrity of Write-In Images
file...
Jun 08/2022 08:37:35 Election ... Write-In Images file contents
verified.
Jun 08/2022 08:37:35 Election 4 Ballots known. Maximum length =11.0 in.
Jun 08/2022 08:37:35 Election 1037 1119 1201 1283
Jun 08/2022 08:37:35 Election Election StartResults completed
successfully.
Jun 08/2022 08:37:35 Control Building total results structure...
Jun 08/2022 08:37:35 Election 4 Ballot Groups present
Jun 08/2022 08:37:36 Control ... Total results structure complete
Jun 08/2022 08:37:36 Security Verifying integrity of 8 image(s)...
Jun 08/2022 08:37:37 Security ... 8 image(s) verified.
Jun 08/2022 08:37:37 Print I/F Configured printer type = Seiko
Jun 08/2022 08:37:37 Mc5249AudioCtrl playback thread started
Jun 08/2022 08:37:37 Mc5249AudioCtrl Audio settings:
(min,init,max,inc)=(50,100,65,10)
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(1): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(2): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(3): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(4): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(5): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(6): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner ioctl set STAGE(7): rc[-1], errno[22],
sizeof stage[52]
Jun 08/2022 08:37:42 Scanner Sensor mask[0x3f]
Jun 08/2022 08:37:42 Scanner SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]

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Jun 08/2022 08:37:42 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:42 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:43 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 08/2022 08:37:43 Scanner Long Ballot Full Scan Table ioctl set
STAGE(4): rc[0], errno[22], sizeof stage[52]
Jun 08/2022 08:37:43 Scanner Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Jun 08/2022 08:37:43 ScanVote Ballot has been reversed.
Jun 08/2022 08:37:43 Admin Audit * Bit 48 = 1000000000000
Jun 08/2022 08:37:43 Admin *****
Jun 08/2022 08:37:43 Admin Audit * System Starting
Jun 08/2022 08:37:43 Admin Audit * Model Type PCOS-320C (Rev 1072)
Jun 08/2022 08:37:43 Admin Audit * Serial Number: AAFAJJZ0260
Jun 08/2022 08:37:43 Admin Audit * Protective Counter: 2968
Jun 08/2022 08:37:43 Admin Audit * Software Version: 5.5.3-0002 #2 Fri Jul
27 09:18:31 CDT 2018
Jun 08/2022 08:37:44 Admin Audit * Election Project: Chatham 2022 06 21
Gen Prim Run C
Jun 08/2022 08:37:44 Admin *****
Jun 08/2022 08:37:52 Security Self testing AES...
Jun 08/2022 08:37:52 Security ...Passed.
Jun 08/2022 08:37:52 Security SHA-256 test #1:
Jun 08/2022 08:37:52 Security SHA self test passed.
Jun 08/2022 08:37:52 Security SHA-256 test #2:
Jun 08/2022 08:37:52 Security SHA self test passed.
Jun 08/2022 08:37:52 Security SHA-256 test #3:
Jun 08/2022 08:37:57 Security SHA self test passed.
Jun 08/2022 08:38:03 Admin Audit Admin chose Utilities Options
Jun 08/2022 08:38:05 Admin Audit Admin chose to Rezero the Results.
Jun 08/2022 08:38:12 Admin Warning Incorrect passcode entered for Rezero.
Jun 08/2022 08:38:17 Admin Audit Admin chose Utilities Options
Jun 08/2022 08:38:20 Admin Audit Admin chose to Rezero the Results.
Jun 08/2022 08:38:28 Admin Correct passcode entered for Rezero.
Jun 08/2022 08:38:28 Admin Start election database re-zero poll
procedure.
Jun 08/2022 08:38:31 Election Comparing Raw Results files on primary
and secondary cards...
Jun 08/2022 08:38:31 Election ... Raw Results files match.
Jun 08/2022 08:38:32 Election Comparing Detail Results files on primary
and secondary cards...
Jun 08/2022 08:38:32 Election ... Detail Results files match.

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Jun 08/2022 08:38:32	Election	Comparing Write-in Image files on primary
and secondary cards...		
Jun 08/2022 08:38:32	Election	... Write-in Images files match.
Jun 08/2022 08:38:32	Image	Image Partition reset.
Jun 08/2022 08:38:33	Admin Audit	Results re-zeroed.
Jun 08/2022 08:38:42	Admin Audit	Admin chose to Shutdown the Unit
Jun 08/2022 08:38:45	Admin Audit	Shutdown system.
Jun 08/2022 08:38:46	Control	>> DvsShutdown(fast:00000000).
Jun 08/2022 08:38:46	Admin Audit	Creating total results file
Jun 08/2022 08:38:46	Election	Beginning to create Total Results file.
Jun 08/2022 08:38:46	Election	- Successfully created Total Results file
'/cflash/1_380_370_0_TOTALS.DVD'.		
Jun 08/2022 08:38:46	Admin Audit	Total Results completed (rc=0)
Jun 08/2022 08:38:46	Control	>> Shutting down AVS.
Jun 08/2022 08:38:46	Control	>> Module (WavDecoder) shutdown
successful.		
Jun 08/2022 08:38:48	Control	>> Module (Event) shutdown
successful.		
Jun 08/2022 08:38:49	Control	>> Module (Election) shutdown
successful.		
Jun 08/2022 08:38:49	Control	>> Module (Admin) shutdown
successful.		
Jun 08/2022 08:38:49	Control	>> Module (Diagnostics) shutdown
successful.		
Jun 13/2022 11:07:16	Control	>> Module (Logging) Initialize
successful.		
Jun 13/2022 11:07:16	Control	>> Module (Module) Initialize
successful.		
Jun 13/2022 11:07:16	Control	>> Module (Event) Initialize
successful.		
Jun 13/2022 11:07:16	Control	>> Module (GPIO) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (UART) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (QSPI) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (Graphics) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (Battery) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (Mc5249AudioCtrl) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (AtiDeviceInput) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (SipNPuffDeviceInput)
Initialize successful.		
Jun 13/2022 11:07:17	Control	>> Module (PaddleDeviceInput) Initialize
successful.		
Jun 13/2022 11:07:17	Control	>> Module (Key) Initialize
successful.		

Jun 13/2022 11:07:17 successful.	Control	>> Module (Display I/F) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Print I/F) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (DCF) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Scanner) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Election) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Image) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Power I/F) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Telecomm) Initialize
Jun 13/2022 11:07:17 (rc=10027).	Security	No Asymmetric Cryptographic Keys found
Jun 13/2022 11:07:17 successful.	Control	>> Module (Security) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (WavDecoder) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (AudioFileManager) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (AvPaddleSession) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (AvSipNPuffSession) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (AudioAtiSession) Initialize
Jun 13/2022 11:07:17 Initialize successful.	Control	>> Module (AtiBallotReviewSession)
Jun 13/2022 11:07:17 Initialize successful.	Control	>> Module (SipNPuffBallotReviewSession)
Jun 13/2022 11:07:17 Initialize successful.	Control	>> Module (PaddleBallotReviewSession)
Jun 13/2022 11:07:17 successful.	Control	>> Module (SessionCtrl) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Admin) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (ScanVote) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Audio) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Report) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Diagnostics) Initialize
Jun 13/2022 11:07:17 successful.	Control	>> Module (Control) Initialize

Jun 13/2022 11:07:33	Power I/F	Battery state [s=27,t=2c,m=4fae]
present=1 charge=0 ac=0, level=High		
Jun 13/2022 11:07:36	Security Audit	Administrator key for 'Admin' detected.
Jun 21/2022 06:22:24	Control	>> Module (Logging) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (Module) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (Event) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (GPIO) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (UART) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (QSPI) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (Graphics) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (Battery) Initialize
successful.		
Jun 21/2022 06:22:24	Control	>> Module (Mc5249AudioCtrl) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (AtiDeviceInput) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (SipNPuffDeviceInput)
Initialize successful.		
Jun 21/2022 06:22:25	Control	>> Module (PaddleDeviceInput) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Key) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Display I/F) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Print I/F) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (DCF) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Scanner) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Election) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Image) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Power I/F) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (Telecomm) Initialize
successful.		
Jun 21/2022 06:22:25	Security	No Asymmetric Cryptographic Keys found
(rc=10027).		
Jun 21/2022 06:22:25	Control	>> Module (Security) Initialize
successful.		
Jun 21/2022 06:22:25	Control	>> Module (WavDecoder) Initialize

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successful.
Jun 21/2022 06:22:25      Control      >> Module (AudioFileManager) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (AvPaddleSession) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (AvSipNPuffSession) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (AudioAtiSession) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (AtiBallotReviewSession)
Initialize successful.
Jun 21/2022 06:22:25      Control      >> Module (SipNPuffBallotReviewSession)
Initialize successful.
Jun 21/2022 06:22:25      Control      >> Module (PaddleBallotReviewSession)
Initialize successful.
Jun 21/2022 06:22:25      Control      >> Module ( SessionCtrl) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (      Admin) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (      ScanVote) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (      Audio) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (      Report) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module ( Diagnostics) Initialize
successful.
Jun 21/2022 06:22:25      Control      >> Module (      Control) Initialize
successful.
Jun 21/2022 06:22:41      Power I/F      Battery state [s=ff,t=2c,m=012f]
present=1 charge=1 ac=1, level=Charging
Jun 21/2022 06:25:23      Security Audit  Administrator key for 'Admin' detected.
Jun 21/2022 06:25:43      Security Audit  Using Symmetric keys
Jun 21/2022 06:25:44      DCF Audit      System clock updated for timezone = -300
minutes = -5.0 hours from GMT.
Jun 21/2022 06:25:44      Control      Informing user: 'Security Key verified'
Jun 21/2022 06:25:49      Control      Loading Bitmap Font files...
Jun 21/2022 06:26:07      Control      AVS write-in font file loaded.
Jun 21/2022 06:26:08      Display I/F      Loading message customization file...
Jun 21/2022 06:26:08      Display I/F      Loaded message customization file for
'English Forceful Ballot Casting'.
Jun 21/2022 06:26:08      Display I/F      Message Strings Updated: 8/816.
Unknown: 0.
Jun 21/2022 06:26:08      Control      Loading voter message tables...
Jun 21/2022 06:26:08      Control      ...but none were specified.
Jun 21/2022 06:26:08      Control      Verifying voter message tables...
Jun 21/2022 06:26:08      Control      ...Checking that all required font
characters are present.
Jun 21/2022 06:26:08      Control      ... Soft fonts cover all voter messages.
Jun 21/2022 06:26:08      Control      Auditmark character set: Reading soft

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font file...			
Jun 21/2022 06:26:09	Control		... Auditmark character set file loaded.
Jun 21/2022 06:26:09	Logging		Appending startup messages to log file...
Jun 21/2022 06:26:11	Logging		... startup messages appended to log
file.			
Jun 21/2022 06:26:11	Control		Loading election files
Jun 21/2022 06:26:11	Election		Database Open: Reading Election
Definition files...			
Jun 21/2022 06:26:14	Election		Database Opened Successfully.
Jun 21/2022 06:26:14	Election		Election Startup completed successfully.
Jun 21/2022 06:26:14	Election		Comparing Raw Results files on primary
and secondary cards...			
Jun 21/2022 06:26:14	Election		... Raw Results files match.
Jun 21/2022 06:26:14	Election		Verifying integrity of Raw Results
file...			
Jun 21/2022 06:26:14	Election		... Raw Results file contents verified.
Jun 21/2022 06:26:14	Election		Comparing Detail Results files on primary
and secondary cards...			
Jun 21/2022 06:26:14	Election		... Detail Results files match.
Jun 21/2022 06:26:14	Election		Verifying integrity of Detail Results
file...			
Jun 21/2022 06:26:14	Election		... Detail Results file contents
verified.			
Jun 21/2022 06:26:14	Election		Comparing Write-in Image files on primary
and secondary cards...			
Jun 21/2022 06:26:14	Election		... Write-in Images files match.
Jun 21/2022 06:26:14	Election		Verifying integrity of Write-In Images
file...			
Jun 21/2022 06:26:14	Election		... Write-In Images file contents
verified.			
Jun 21/2022 06:26:14	Election		4 Ballots known. Maximum length =11.0 in.
Jun 21/2022 06:26:14	Election		1037 1119 1201 1283
Jun 21/2022 06:26:15	Election		Election StartResults completed
successfully.			
Jun 21/2022 06:26:15	Control		Building total results structure...
Jun 21/2022 06:26:15	Election		4 Ballot Groups present
Jun 21/2022 06:26:15	Control		... Total results structure complete
Jun 21/2022 06:26:15	Security		Resetting Secondary memory card's image
partition.			
Jun 21/2022 06:26:15	Image		Image Partition reset.
Jun 21/2022 06:26:15	DCF		
Jun 21/2022 06:26:16	DCF		===== DCF OPTIONS =====
Jun 21/2022 06:26:16	DCF		--- TABULATOR OPTIONS ---
Jun 21/2022 06:26:16	DCF		1 - show ballot error details
Jun 21/2022 06:26:16	DCF		1 - save ballot image
Jun 21/2022 06:26:16	DCF		1 - auditmark ballot image
Jun 21/2022 06:26:16	DCF		auditmark contains pixel count
Jun 21/2022 06:26:16	DCF		(unused)
Jun 21/2022 06:26:16	DCF		1 - bypass Acclaimed Contest
special processing			

Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	BMD print full ballot
Jun 21/2022 06:26:16	DCF	1 - ATI auto repeat
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	total RCV
Duplicate/Inconsistent errors		
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	BMD duplex printer
Jun 21/2022 06:26:16	DCF	external display
Jun 21/2022 06:26:16	DCF	print from ITX
Jun 21/2022 06:26:16	DCF	encrypt images
Jun 21/2022 06:26:16	DCF	1 - backup images to secondary card
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	enable UV/IR detection
Jun 21/2022 06:26:16	DCF	write protect backup
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	1 - ignore sequence numbers
Jun 21/2022 06:26:16	DCF	1 - (unused)
Jun 21/2022 06:26:16	DCF	audible tone on ballot cast
Jun 21/2022 06:26:16	DCF	allow technician key access
Jun 21/2022 06:26:16	DCF	provisional voting enabled
Jun 21/2022 06:26:16	DCF	ignore admin signature
Jun 21/2022 06:26:16	DCF	1 - disallow bypassing startup
tape		
Jun 21/2022 06:26:16	DCF	disable beeping
Jun 21/2022 06:26:16	DCF	
Jun 21/2022 06:26:16	DCF	--- ADMINISTRATOR OPTIONS ---
Jun 21/2022 06:26:16	DCF	password admin menu
Jun 21/2022 06:26:16	DCF	password unlock device
Jun 21/2022 06:26:16	DCF	password open poll
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	1 - password close poll
Jun 21/2022 06:26:16	DCF	1 - prompt close poll
Jun 21/2022 06:26:16	DCF	1 - option to reopen poll
Jun 21/2022 06:26:16	DCF	prompt reopen poll
Jun 21/2022 06:26:16	DCF	1 - password reopen poll
Jun 21/2022 06:26:16	DCF	1 - option to rezero poll
Jun 21/2022 06:26:16	DCF	prompt to rezero poll
Jun 21/2022 06:26:16	DCF	1 - password to rezero poll
Jun 21/2022 06:26:16	DCF	audio voting enabled
Jun 21/2022 06:26:16	DCF	1 - confirm audio ballot id
Jun 21/2022 06:26:16	DCF	password audio voting
Jun 21/2022 06:26:16	DCF	1 - prompt shutdown
Jun 21/2022 06:26:16	DCF	password shutdown
Jun 21/2022 06:26:16	DCF	1 - prompt additional tapes
Jun 21/2022 06:26:16	DCF	audio review enabled
Jun 21/2022 06:26:16	DCF	audio review always
Jun 21/2022 06:26:16	DCF	(unused)

Jun 21/2022 06:26:16	DCF	lcd review enabled
Jun 21/2022 06:26:16	DCF	lcd review always
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	(unused)
Jun 21/2022 06:26:16	DCF	save audio results
Jun 21/2022 06:26:16	DCF	print audio ballot
Jun 21/2022 06:26:16	DCF	1 - require writein votebox
Jun 21/2022 06:26:16	DCF	require writein area
Jun 21/2022 06:26:16	DCF	validate audio files
Jun 21/2022 06:26:16	DCF	
Jun 21/2022 06:26:16	DCF	--- BALLOT ERROR OPTIONS ---
Jun 21/2022 06:26:16	DCF	11 - ambiguous votebox
Jun 21/2022 06:26:16	DCF	11 - undervoted ballot
Jun 21/2022 06:26:16	DCF	10 - overvoted ballot
Jun 21/2022 06:26:16	DCF	11 - blank ballot
Jun 21/2022 06:26:16	DCF	11 - (unused)
Jun 21/2022 06:26:16	DCF	11 - (unused)
Jun 21/2022 06:26:16	DCF	11 - (unused)
Jun 21/2022 06:26:16	DCF	11 - all contests overvoted
Jun 21/2022 06:26:16	DCF	11 - no implicit votes remaining
Jun 21/2022 06:26:16	DCF	00 - party preference undervoted
Jun 21/2022 06:26:16	DCF	00 - party preference overvoted
Jun 21/2022 06:26:18	DCF	11 - major contest undervoted
Jun 21/2022 06:26:18	DCF	00 - major contest overvoted
Jun 21/2022 06:26:18	DCF	00 - push vote ballot
Jun 21/2022 06:26:18	DCF	01 - ballot/poll id mismatch
Jun 21/2022 06:26:18	DCF	
Jun 21/2022 06:26:18	DCF	--- UNUSED ---
Jun 21/2022 06:26:19	DCF	
Jun 21/2022 06:26:19	DCF	--- UNUSED ---
Jun 21/2022 06:26:19	DCF	
Jun 21/2022 06:26:19	DCF	--- ZERO TAPE OPTIONS ---
Jun 21/2022 06:26:19	DCF	1 - election name
Jun 21/2022 06:26:19	DCF	1 - election date
Jun 21/2022 06:26:19	DCF	1 - election location
Jun 21/2022 06:26:19	DCF	1 - tabulator name
Jun 21/2022 06:26:19	DCF	1 - tabulator id
Jun 21/2022 06:26:19	DCF	admin election area
Jun 21/2022 06:26:19	DCF	report on USB printer
Jun 21/2022 06:26:19	DCF	1 - voting location name
Jun 21/2022 06:26:19	DCF	voting location id
Jun 21/2022 06:26:19	DCF	precinct name
Jun 21/2022 06:26:19	DCF	results by precinct
Jun 21/2022 06:26:19	DCF	ballot id
Jun 21/2022 06:26:19	DCF	results per ballot id
Jun 21/2022 06:26:19	DCF	1 - results as totals by contest
Jun 21/2022 06:26:19	DCF	1 - total scanned
Jun 21/2022 06:26:19	DCF	display write-in precedence

count

Jun 21/2022 06:26:19	DCF	results by electoral group
Jun 21/2022 06:26:19	DCF	1 - protective counter
Jun 21/2022 06:26:19	DCF	total audio ballots
Jun 21/2022 06:26:19	DCF	total diverted
Jun 21/2022 06:26:19	DCF	turnout
Jun 21/2022 06:26:19	DCF	total ballots per ballot id
Jun 21/2022 06:26:19	DCF	1 - show max allowed votes
Jun 21/2022 06:26:19	DCF	display party affiliation
Jun 21/2022 06:26:19	DCF	display overvotes
Jun 21/2022 06:26:19	DCF	display undervotes
Jun 21/2022 06:26:19	DCF	1 - model number
Jun 21/2022 06:26:19	DCF	1 - serial number
Jun 21/2022 06:26:19	DCF	1 - software version number
Jun 21/2022 06:26:19	DCF	1 - certification text
Jun 21/2022 06:26:19	DCF	display push votes
Jun 21/2022 06:26:19	DCF	print cell references
Jun 21/2022 06:26:19	DCF	
Jun 21/2022 06:26:19	DCF	--- STATUS TAPE OPTIONS ---
Jun 21/2022 06:26:19	DCF	1 - election name
Jun 21/2022 06:26:19	DCF	1 - election date
Jun 21/2022 06:26:19	DCF	1 - election location
Jun 21/2022 06:26:19	DCF	1 - tabulator name
Jun 21/2022 06:26:19	DCF	1 - tabulator id
Jun 21/2022 06:26:19	DCF	admin election area
Jun 21/2022 06:26:19	DCF	report on USB printer
Jun 21/2022 06:26:19	DCF	1 - voting location name
Jun 21/2022 06:26:19	DCF	voting location id
Jun 21/2022 06:26:19	DCF	precinct name
Jun 21/2022 06:26:19	DCF	results by precinct
Jun 21/2022 06:26:19	DCF	ballot id
Jun 21/2022 06:26:19	DCF	results per ballot id
Jun 21/2022 06:26:19	DCF	results as totals by contest
Jun 21/2022 06:26:19	DCF	1 - total scanned
Jun 21/2022 06:26:19	DCF	display write-in precedence

count

Jun 21/2022 06:26:19	DCF	results by electoral group
Jun 21/2022 06:26:19	DCF	1 - protective counter
Jun 21/2022 06:26:19	DCF	total audio ballots
Jun 21/2022 06:26:19	DCF	total diverted
Jun 21/2022 06:26:19	DCF	turnout
Jun 21/2022 06:26:19	DCF	total ballots per ballot id
Jun 21/2022 06:26:19	DCF	show max allowed votes
Jun 21/2022 06:26:19	DCF	display party affiliation
Jun 21/2022 06:26:19	DCF	display overvotes
Jun 21/2022 06:26:19	DCF	display undervotes
Jun 21/2022 06:26:19	DCF	1 - model number
Jun 21/2022 06:26:19	DCF	1 - serial number
Jun 21/2022 06:26:19	DCF	1 - software version number
Jun 21/2022 06:26:19	DCF	1 - certification text

Jun 21/2022 06:26:21	DCF	display push votes
Jun 21/2022 06:26:21	DCF	print cell references
Jun 21/2022 06:26:21	DCF	
Jun 21/2022 06:26:21	DCF	--- RESULTS TAPE OPTIONS ---
Jun 21/2022 06:26:21	DCF	1 - election name
Jun 21/2022 06:26:21	DCF	1 - election date
Jun 21/2022 06:26:21	DCF	1 - election location
Jun 21/2022 06:26:21	DCF	1 - tabulator name
Jun 21/2022 06:26:21	DCF	1 - tabulator id
Jun 21/2022 06:26:21	DCF	admin election area
Jun 21/2022 06:26:21	DCF	report on USB printer
Jun 21/2022 06:26:21	DCF	1 - voting location name
Jun 21/2022 06:26:21	DCF	voting location id
Jun 21/2022 06:26:21	DCF	precinct name
Jun 21/2022 06:26:21	DCF	results by precinct
Jun 21/2022 06:26:21	DCF	ballot id
Jun 21/2022 06:26:21	DCF	results per ballot id
Jun 21/2022 06:26:21	DCF	1 - results as totals by contest
Jun 21/2022 06:26:21	DCF	1 - total scanned
Jun 21/2022 06:26:21	DCF	display write-in precedence
count		
Jun 21/2022 06:26:21	DCF	results by electoral group
Jun 21/2022 06:26:21	DCF	1 - protective counter
Jun 21/2022 06:26:21	DCF	total audio ballots
Jun 21/2022 06:26:21	DCF	total diverted
Jun 21/2022 06:26:21	DCF	turnout
Jun 21/2022 06:26:21	DCF	total ballots per ballot id
Jun 21/2022 06:26:21	DCF	1 - show max allowed votes
Jun 21/2022 06:26:21	DCF	display party affiliation
Jun 21/2022 06:26:22	DCF	display overvotes
Jun 21/2022 06:26:22	DCF	display undervotes
Jun 21/2022 06:26:22	DCF	1 - model number
Jun 21/2022 06:26:22	DCF	1 - serial number
Jun 21/2022 06:26:22	DCF	1 - software version number
Jun 21/2022 06:26:22	DCF	1 - certification text
Jun 21/2022 06:26:22	DCF	display push votes
Jun 21/2022 06:26:22	DCF	print cell references
Jun 21/2022 06:26:22	DCF	
Jun 21/2022 06:26:22	DCF	--- OVERRIDE OPTIONS ---
Jun 21/2022 06:26:22	DCF	1 - override blank ballot
Jun 21/2022 06:26:22	DCF	1 - override major overvotes
Jun 21/2022 06:26:22	DCF	1 - override major undervotes
Jun 21/2022 06:26:22	DCF	1 - override regular overvotes
Jun 21/2022 06:26:22	DCF	1 - override regular undervotes
Jun 21/2022 06:26:22	DCF	1 - override rcv duplicate
candidate		
Jun 21/2022 06:26:22	DCF	1 - override rcv over-voted
ranking		
Jun 21/2022 06:26:22	DCF	1 - override rcv skipped ranking
Jun 21/2022 06:26:22	DCF	1 - override rcv unvoted contest

Jun 21/2022 06:26:22	DCF	1 - override push vote
Jun 21/2022 06:26:22	DCF	1 - override rcv inconsistent order
Jun 21/2022 06:26:22	DCF	1 - override rcv unused ranking
Jun 21/2022 06:26:22	DCF	1 - override major rcv over-voted ranking
Jun 21/2022 06:26:22	DCF	1 - override major rcv inconsistent order
Jun 21/2022 06:26:22	DCF	1 - override major rcv skipped ranking
Jun 21/2022 06:26:22	DCF	1 - override major rcv duplicate candidate
Jun 21/2022 06:26:22	DCF	1 - override major rcv unvoted contest
Jun 21/2022 06:26:22	DCF	1 - override major rcv unused ranking
Jun 21/2022 06:26:22	DCF	1 - override cross-votes
Jun 21/2022 06:26:22	DCF	1 - override unvote partisan contests
Jun 21/2022 06:26:22	DCF	override party preference undervotes
Jun 21/2022 06:26:22	DCF	override party preference overvotes
Jun 21/2022 06:26:22	DCF	
Jun 21/2022 06:26:22	DCF	--- TRANSMISSION OPTIONS ---
Jun 21/2022 06:26:22	DCF	transmit on external port
Jun 21/2022 06:26:22	DCF	transmit on internal port
Jun 21/2022 06:26:22	DCF	transmit to Listener using SSL
Jun 21/2022 06:26:22	DCF	transmit totals results file
Jun 21/2022 06:26:22	DCF	transmit raw results file
Jun 21/2022 06:26:22	DCF	transmit no SSL verify
Jun 21/2022 06:26:24	DCF	transmit export results file
Jun 21/2022 06:26:24	DCF	transmit detailed results file
Jun 21/2022 06:26:24	DCF	zip transmission file(s)
Jun 21/2022 06:26:24	DCF	
Jun 21/2022 06:26:24	DCF	--- SECONDARY REPORT TAPE OPTIONS
Jun 21/2022 06:26:24	DCF	
Jun 21/2022 06:26:24	DCF	signatures after each ED
Jun 21/2022 06:26:24	DCF	display invalid vote count
Jun 21/2022 06:26:24	DCF	display blank ballot count
Jun 21/2022 06:26:24	DCF	display blank contest count
Jun 21/2022 06:26:24	DCF	display voted contest count
Jun 21/2022 06:26:24	DCF	display rcv combo totals
Jun 21/2022 06:26:24	DCF	(unused)
Jun 21/2022 06:26:24	DCF	(unused)
Jun 21/2022 06:26:24	DCF	results by party name
Jun 21/2022 06:26:24	DCF	display overvotes plus undervotes
Jun 21/2022 06:26:24	DCF	
Jun 21/2022 06:26:24	DCF	results breakdown by party selection

Jun 21/2022 06:26:24	DCF	1 - display timestamps
Jun 21/2022 06:26:24	DCF	1 - display total ballot group
Jun 21/2022 06:26:24	DCF	
Jun 21/2022 06:26:24	DCF	--- SECOND BALLOT ERROR OPTIONS

Jun 21/2022 06:26:24	DCF	00 - rcv over-voted ranking
Jun 21/2022 06:26:24	DCF	11 - rcv inconsistent ordering
Jun 21/2022 06:26:24	DCF	11 - rcv skipped ranking
Jun 21/2022 06:26:24	DCF	11 - rcv duplicate candidate
Jun 21/2022 06:26:24	DCF	11 - rcv unvoted contest
Jun 21/2022 06:26:24	DCF	11 - rcv unused ranking
Jun 21/2022 06:26:24	DCF	00 - major rcv over-voted ranking
Jun 21/2022 06:26:24	DCF	11 - major rcv inconsistent
ordering		
Jun 21/2022 06:26:24	DCF	11 - major rcv skipped ranking
Jun 21/2022 06:26:24	DCF	11 - major rcv duplicate candidate
Jun 21/2022 06:26:24	DCF	11 - major rcv unvoted contest
Jun 21/2022 06:26:24	DCF	11 - major rcv unused ranking
Jun 21/2022 06:26:24	DCF	01 - cross-voted ballot
Jun 21/2022 06:26:24	DCF	00 - unvoted partisan contests
Jun 21/2022 06:26:24	DCF	
Jun 21/2022 06:26:24	DCF	--- WRITE-IN TAPE OPTIONS ---
Jun 21/2022 06:26:24	DCF	write-in report enabled
Jun 21/2022 06:26:24	DCF	write-in breakdown by Precinct
Jun 21/2022 06:26:24	DCF	write-in breakdown by Ballot
Id		
Jun 21/2022 06:26:24	DCF	write-in image extends up to
votebox		
Jun 21/2022 06:26:24	DCF	write-in image includes
votebox		
Jun 21/2022 06:26:24	DCF	
Jun 21/2022 06:26:24	DCF	--- REPORT BALLOT ROTATION OPTIONS

Jun 21/2022 06:26:24	DCF	choice rotation - bit 0:
00=>None, 01=>Ballot		
Jun 21/2022 06:26:25	DCF	choice rotation - bit 1:
10=>Precinct, 11=>All		
Jun 21/2022 06:26:25	DCF	
Jun 21/2022 06:26:25	DCF	--- DIVERT OPTIONS ---
Jun 21/2022 06:26:25	DCF	1 - divert write-ins
Jun 21/2022 06:26:25	DCF	divert duplicate sequence
Jun 21/2022 06:26:25	DCF	divert UV ballot
Jun 21/2022 06:26:25	DCF	divert blank ballot
Jun 21/2022 06:26:25	DCF	divert protestada ballot
Jun 21/2022 06:26:25	DCF	divert overvotes
Jun 21/2022 06:26:25	DCF	divert major overvotes
Jun 21/2022 06:26:25	DCF	
Jun 21/2022 06:26:25	DCF	--- VERIFICATION STATION OPTIONS

Jun 21/2022 06:26:25	DCF	enabled

Jun 21/2022 06:26:25	DCF	default review mode:
0=Visual, 1=Audio		
Jun 21/2022 06:26:25	DCF	review mode stickiness 0=Slip,
1=Stick		
Jun 21/2022 06:26:25	DCF	
Jun 21/2022 06:26:25	DCF	
Jun 21/2022 06:26:25	DCF	===== DCF INTEGERS =====
Jun 21/2022 06:26:25	DCF	(*****) = technicians_passcode
Jun 21/2022 06:26:25	DCF	0 = thermal printer type
Jun 21/2022 06:26:25	DCF	2 = scan image mode
(votemark/QRcode)		
Jun 21/2022 06:26:25	DCF	1 = num copies - zero_print_tape
Jun 21/2022 06:26:25	DCF	1 = num copies -
interrupt_print_tape		
Jun 21/2022 06:26:25	DCF	3 = num copies -
results_print_tape		
Jun 21/2022 06:26:25	DCF	3 = witness
Jun 21/2022 06:26:25	DCF	65236 = gmt_offset
Jun 21/2022 06:26:25	DCF	5 = image configuration
Jun 21/2022 06:26:25	DCF	1 = maximum ranks to report
Jun 21/2022 06:26:25	DCF	0 = printer language
Jun 21/2022 06:26:27	DCF	50401 = DCF file version
Jun 21/2022 06:26:27	DCF	120 = Battery beep period
Jun 21/2022 06:26:27	DCF	1 = Battery level at which to beep
Jun 21/2022 06:26:27	DCF	10000 = max ballots accepted
Jun 21/2022 06:26:27	DCF	1 = AVS vote mark type
Jun 21/2022 06:26:27	DCF	30 = max linear horizontal skew
Jun 21/2022 06:26:27	DCF	40 = max linear vertical skew
Jun 21/2022 06:26:27	DCF	9 = max non-linear vertical skew
Jun 21/2022 06:26:27	DCF	2 = votebox pixel count area
adjustment		
Jun 21/2022 06:26:27	DCF	9 = write-in pixel count area
adjustment		
Jun 21/2022 06:26:27	DCF	4 = DRO pixel count area
adjustment		
Jun 21/2022 06:26:27	DCF	500 = write-in 100% pixel count
Jun 21/2022 06:26:27	DCF	80 = min correlation % corner
markers		
Jun 21/2022 06:26:27	DCF	85 = min correlation % barcode bars
Jun 21/2022 06:26:27	DCF	85 = min correlation % edge markers
Jun 21/2022 06:26:27	DCF	25 = number of precincts/splits to
print		
Jun 21/2022 06:26:27	DCF	5 = vertical marker search space
height, pixels		
Jun 21/2022 06:26:27	DCF	16 = vertical marker Y distance
tolerance, pixels		
Jun 21/2022 06:26:27	DCF	4 = percent of tolerance for
ballot height		
Jun 21/2022 06:26:27	DCF	30 = corner marker dimension
tolerance, pixels		

Jun 21/2022 06:26:27 tolerance, pixels	DCF	18 = barcode bar dimension
Jun 21/2022 06:26:27 tolerance, pixels	DCF	8 = edge marker dimension
Jun 21/2022 06:26:27 markers	DCF	0 = medium correlation % corner
Jun 21/2022 06:26:27 bars	DCF	0 = medium correlation % barcode
Jun 21/2022 06:26:27 markers	DCF	0 = medium correlation % edge
Jun 21/2022 06:26:27 (1/7200")	DCF	0 = ballot print offset front X
Jun 21/2022 06:26:27	DCF	0 = ballot print offset front Y
Jun 21/2022 06:26:27	DCF	0 = ballot print offset back X
Jun 21/2022 06:26:27	DCF	0 = ballot print offset back Y
Jun 21/2022 06:26:27	DCF	0 = common backside ballot id
Jun 21/2022 06:26:27 writein_print_tape	DCF	0 = num copies -
Jun 21/2022 06:26:27	DCF	10 = write-in image frame - top
Jun 21/2022 06:26:27	DCF	10 = write-in image frame - bottom
Jun 21/2022 06:26:27	DCF	10 = write-in image frame - left
Jun 21/2022 06:26:27	DCF	10 = write-in image frame - right
Jun 21/2022 06:26:27 % high	DCF	4 = write-in image frame threshold
Jun 21/2022 06:26:27 % low	DCF	2 = write-in image frame threshold
Jun 21/2022 06:26:27	DCF	3 = tape count warning level
Jun 21/2022 06:26:27 (inches)	DCF	17 = max duplex ballot length
Jun 21/2022 06:26:27 voteboxes	DCF	0 = low threshold for larger
Jun 21/2022 06:26:27 voteboxes	DCF	0 = high threshold for larger
Jun 21/2022 06:26:27	DCF	0 = area of larger votebox
Jun 21/2022 06:26:27	DCF	(*****) = close poll passcode
Jun 21/2022 06:26:27 search	DCF	0 = image crop - first line to
Jun 21/2022 06:26:27	DCF	0 = ICC - overrun countback
Jun 21/2022 06:26:27	DCF	50 = AVS audio level - minimum
Jun 21/2022 06:26:27	DCF	65 = AVS audio level - initial
Jun 21/2022 06:26:27	DCF	100 = AVS audio level - maximum
Jun 21/2022 06:26:27	DCF	10 = AVS audio level - increment
Jun 21/2022 06:26:27 configuration prompts	DCF	8 = AVS delay between
Jun 21/2022 06:26:27	DCF	
Jun 21/2022 06:26:28	DCF	===== DCF BALLOT =====
Jun 21/2022 06:26:28	DCF	107 = start_center_x
Jun 21/2022 06:26:28	DCF	149 = start_center_y
Jun 21/2022 06:26:28	DCF	67 = start_height
Jun 21/2022 06:26:28	DCF	112 = start_width

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Jun 21/2022 06:26:28      DCF      99 = side_center_x
Jun 21/2022 06:26:28      DCF      149 = side_center_y
Jun 21/2022 06:26:28      DCF      67 = side_height
Jun 21/2022 06:26:28      DCF      86 = side_width
Jun 21/2022 06:26:28      DCF      107 = end_center_x
Jun 21/2022 06:26:28      DCF      75 = end_center_y
Jun 21/2022 06:26:28      DCF      67 = end_height
Jun 21/2022 06:26:28      DCF      112 = end_width
Jun 21/2022 06:26:28      DCF      --- BALLOT OPTIONS ---
Jun 21/2022 06:26:30      DCF      1 - Is there a page indicator?
Jun 21/2022 06:26:30      DCF      1 - Is there a barcode?
Jun 21/2022 06:26:30      DCF      1 - Is there a checksum in the
barcode?
Jun 21/2022 06:26:30      DCF
Jun 21/2022 06:26:30      DCF      8 = number_barcodes
Jun 21/2022 06:26:30      DCF      2 = number_levels
Jun 21/2022 06:26:30      DCF      0 = page_indicator_center_x
Jun 21/2022 06:26:30      DCF      0 = page_indicator_center_y
Jun 21/2022 06:26:30      DCF      0 = page_indicator_height
Jun 21/2022 06:26:30      DCF      0 = page_indicator_width
Jun 21/2022 06:26:30      DCF      36 = barcode_center_x
Jun 21/2022 06:26:30      DCF      54 = barcode_center_y
Jun 21/2022 06:26:30      DCF      67 = barcode_height
Jun 21/2022 06:26:30      DCF      20 = barcode_width
Jun 21/2022 06:26:30      DCF      24 = barcode_distance
Jun 21/2022 06:26:30      DCF      0 = cf500_barcode_type
Jun 21/2022 06:26:30      DCF      0 = cf500_barcode_x
Jun 21/2022 06:26:30      DCF      0 = cf500_barcode_y
Jun 21/2022 06:26:30      DCF      0 = cf500_barcode_height
Jun 21/2022 06:26:30      DCF      0 = cf500_barcode_minwidth
Jun 21/2022 06:26:30      DCF      1728 = Page width in pixels
Jun 21/2022 06:26:30      DCF      2001 = First QR code Top Left - X
Jun 21/2022 06:26:30      DCF      25392 = First QR code Top Left - Y
Jun 21/2022 06:26:30      DCF      260 = Width of QR code in pixels
Jun 21/2022 06:26:30      DCF      260 = Height of QR code in pixels
Jun 21/2022 06:26:30      DCF      5 = Maximum QR codes per line
Jun 21/2022 06:26:30      DCF      7 = QR code version number
Jun 21/2022 06:26:30      DCF      216 = Size of QR code cell in pixels
Jun 21/2022 06:26:30      DCF      7 = QR code Version number
Jun 21/2022 06:26:30      DCF      1000 = Horizontal Gap between QR
codes
Jun 21/2022 06:26:30      DCF      1000 = Vertical Gap between QR codes
Jun 21/2022 06:26:30      DCF
Jun 21/2022 06:26:30      DCF      ===== END OF DCFs =====
Jun 21/2022 06:26:30      DCF
Jun 21/2022 06:26:30      Print I/F      Configured printer type = Seiko
Jun 21/2022 06:26:30      Mc5249AudioCtrl      playback thread started
Jun 21/2022 06:26:30      Mc5249AudioCtrl      Audio settings:
(min,init,max,inc)=(50,100,65,10)
Jun 21/2022 06:26:50      Admin Audit      Adjust clock from: 2022/06/21 06:26:00

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(yr=122 => 1655792810)
Jun 21/2022 06:27:58      Admin Audit      User set clock to: 2020/06/21 06:22:00
(yr=120 => 1592720520)
Jun 21/2020 06:22:00      Clock          Administrator updated system clock.
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(1): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(2): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(3): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(4): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(5): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(6): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:00      Scanner        ioctl set STAGE(7): rc[-1], errno[22],
sizeof stage[52]
Jun 21/2020 06:22:01      Scanner        Sensor mask[0x3f]
Jun 21/2020 06:22:01      Scanner        SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 21/2020 06:22:01      Scanner        Long Ballot Full Scan Table ioctl set

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STAGE(4): rc[0], errno[22], sizeof stage[52]
Jun 21/2020 06:22:01 Scanner Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Jun 21/2020 06:22:02 ScanVote Ballot has been reversed.
Jun 21/2020 06:22:02 Admin Audit * Bit 48 = 1000000000000
Jun 21/2020 06:22:02 Admin *****
Jun 21/2020 06:22:02 Admin Audit * System Starting
Jun 21/2020 06:22:02 Admin Audit * Model Type PCOS-320C (Rev 1072)
Jun 21/2020 06:22:02 Admin Audit * Serial Number: AAFAJJZ0260
Jun 21/2020 06:22:02 Admin Audit * Protective Counter: 2968
Jun 21/2020 06:22:02 Admin Audit * Software Version: 5.5.3-0002 #2 Fri Jul
27 09:18:31 CDT 2018
Jun 21/2020 06:22:02 Admin Audit * Election Project: Chatham 2022 06 21
Gen Prim Run C
Jun 21/2020 06:22:02 Admin *****
Jun 21/2020 06:22:10 Security Self testing AES...
Jun 21/2020 06:22:10 Security ...Passed.
Jun 21/2020 06:22:10 Security SHA-256 test #1:
Jun 21/2020 06:22:10 Security SHA self test passed.
Jun 21/2020 06:22:10 Security SHA-256 test #2:
Jun 21/2020 06:22:10 Security SHA self test passed.
Jun 21/2020 06:22:10 Security SHA-256 test #3:
Jun 21/2020 06:22:15 Security SHA self test passed.
Jun 21/2020 06:22:28 Admin Audit Admin chose to Open Poll
Jun 21/2020 06:22:37 Report Printing 1 copy of ZERO TAPE
Jun 21/2020 06:22:55 Admin Audit Administrator declined to print another
copy of ZERO TAPE.
Jun 21/2020 06:22:55 Admin Audit Poll Opened for Voting Location ID 380,
Tabulator ID 370
Jun 21/2020 06:22:55 Election Saving Poll-Open time.
Jun 21/2020 07:03:48 Security Generated first Random Ballot Id.
Jun 21/2020 07:03:48 ScanVote Warning + Ballot format or id is unrecognizable.
Jun 21/2020 07:03:49 ScanVote Detected machine-generated ballot.
Jun 21/2020 07:03:52 ScanVote Ballot 1119 processed successfully.
Jun 21/2020 07:03:52 ScanVote Total number of ballots = 1.
Jun 21/2020 07:04:52 ScanVote Scan error (Err #5654), ioctl returns 0,
errno: 5.
Jun 21/2020 07:04:52 ScanVote Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 07:04:52 ScanVote Table: 2, current index: 1
Jun 21/2020 07:04:52 Scanner Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 07:04:52 ScanVote Actual scanning of ballot failed with
error [46022].
Jun 21/2020 07:04:52 ScanVote Ballot's size exceeds maximum expected
ballot size.
Jun 21/2020 07:04:52 ScanVote Ballot has been reversed.
Jun 21/2020 07:05:05 ScanVote Ballot 1037 processed successfully.
Jun 21/2020 07:05:05 ScanVote Total number of ballots = 2.
Jun 21/2020 07:14:32 ScanVote Ballot 1119 processed successfully.
Jun 21/2020 07:14:32 ScanVote Total number of ballots = 3.

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Jun 21/2020 07:15:23	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 07:15:23	ScanVote	Total number of ballots = 4.
Jun 21/2020 07:28:23	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 07:28:23	ScanVote	Total number of ballots = 5.
Jun 21/2020 07:28:40	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 07:28:40	ScanVote	Total number of ballots = 6.
Jun 21/2020 07:38:07	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 07:38:07	ScanVote	Total number of ballots = 7.
Jun 21/2020 07:53:41	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 07:53:41	ScanVote	Total number of ballots = 8.
Jun 21/2020 07:59:02	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 07:59:02	ScanVote	Total number of ballots = 9.
Jun 21/2020 08:02:19	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 08:02:19	ScanVote	Total number of ballots = 10.
Jun 21/2020 08:03:04	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 08:03:04	ScanVote	Total number of ballots = 11.
Jun 21/2020 08:05:54	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 08:05:54	ScanVote	Total number of ballots = 12.
Jun 21/2020 08:08:52	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 08:08:52	ScanVote	Total number of ballots = 13.
Jun 21/2020 08:12:45	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 08:12:45	ScanVote	Total number of ballots = 14.
Jun 21/2020 08:17:29	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 08:17:29	ScanVote	Total number of ballots = 15.
Jun 21/2020 08:18:15	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 08:18:15	ScanVote	Total number of ballots = 16.
Jun 21/2020 08:19:09	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 08:19:09	ScanVote	Total number of ballots = 17.
Jun 21/2020 08:20:22	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 08:20:22	ScanVote	Total number of ballots = 18.
Jun 21/2020 08:26:20	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 08:26:20	ScanVote	Total number of ballots = 19.
Jun 21/2020 08:37:25	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 08:37:25	ScanVote	Total number of ballots = 20.
Jun 21/2020 08:39:02	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 08:39:02	ScanVote	Total number of ballots = 21.
Jun 21/2020 09:15:59	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 09:15:59	ScanVote	Total number of ballots = 22.
Jun 21/2020 09:16:40	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 09:16:40	ScanVote	Total number of ballots = 23.
Jun 21/2020 09:30:38	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 09:30:38	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 09:30:38	ScanVote	Table: 2, current index: 1
Jun 21/2020 09:30:38	Scanner	Current sensor state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 09:30:37	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 09:30:37	ScanVote	Ballot's size exceeds maximum expected ballot size.

Jun 21/2020 09:30:37	ScanVote	Ballot has been reversed.
Jun 21/2020 09:30:42	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 09:30:42	ScanVote	Motor steps: 471, max MotorSteps: 470
Jun 21/2020 09:30:42	ScanVote	Table: 0, current index: 2
Jun 21/2020 09:30:42	Scanner	Current sensor state PS1[on] PS2[on]
	PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]	
Jun 21/2020 09:30:43	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 09:30:43	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 09:30:43	ScanVote	Ballot has been reversed.
Jun 21/2020 09:30:53	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 09:30:53	ScanVote	Total number of ballots = 24.
Jun 21/2020 09:38:56	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 09:38:56	ScanVote	Total number of ballots = 25.
Jun 21/2020 09:43:52	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 09:43:52	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 09:43:52	ScanVote	Table: 2, current index: 1
Jun 21/2020 09:43:53	Scanner	Current sensor state PS1[on] PS2[off]
	PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]	
Jun 21/2020 09:43:53	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 09:43:53	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 09:43:53	ScanVote	Ballot has been reversed.
Jun 21/2020 09:44:04	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 09:44:04	ScanVote	Total number of ballots = 26.
Jun 21/2020 09:44:52	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 09:44:52	ScanVote	Total number of ballots = 27.
Jun 21/2020 09:52:17	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 09:52:17	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 09:52:17	ScanVote	Table: 2, current index: 1
Jun 21/2020 09:52:17	Scanner	Current sensor state PS1[on] PS2[off]
	PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]	
Jun 21/2020 09:52:17	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 09:52:17	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 09:52:17	ScanVote	Ballot has been reversed.
Jun 21/2020 09:52:26	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 09:52:26	ScanVote	Total number of ballots = 28.
Jun 21/2020 09:52:41	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 09:52:41	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 09:52:41	ScanVote	Table: 2, current index: 1
Jun 21/2020 09:52:41	Scanner	Current sensor state PS1[on] PS2[off]
	PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]	

Jun 21/2020 09:52:42	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 09:52:42	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 09:52:42	ScanVote	Ballot has been reversed.
Jun 21/2020 09:52:50	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 09:52:50	ScanVote	Total number of ballots = 29.
Jun 21/2020 09:54:38	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 09:54:38	ScanVote	Total number of ballots = 30.
Jun 21/2020 10:00:02	ScanVote	Ballot 1037 processed successfully.
Jun 21/2020 10:00:02	ScanVote	Total number of ballots = 31.
Jun 21/2020 10:03:18	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 10:03:18	ScanVote	Total number of ballots = 32.
Jun 21/2020 10:03:58	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 10:03:58	ScanVote	Total number of ballots = 33.
Jun 21/2020 10:04:32	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 10:04:32	ScanVote	Total number of ballots = 34.
Jun 21/2020 10:12:55	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 10:12:55	ScanVote	Total number of ballots = 35.
Jun 21/2020 10:13:17	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 10:13:17	ScanVote	Total number of ballots = 36.
Jun 21/2020 10:25:46	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 10:25:46	ScanVote	Total number of ballots = 37.
Jun 21/2020 10:45:26	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 10:45:26	ScanVote	Motor steps: 471, max MotorSteps: 470
Jun 21/2020 10:45:26	ScanVote	Table: 0, current index: 2
Jun 21/2020 10:45:26	Scanner	Current sensor state PS1[on] PS2[on]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 10:45:25	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 10:45:25	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 10:45:25	ScanVote	Ballot has been reversed.
Jun 21/2020 10:45:34	ScanVote	Ballot 1037 processed successfully.
Jun 21/2020 10:45:34	ScanVote	Total number of ballots = 38.
Jun 21/2020 10:46:18	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 10:46:18	ScanVote	Total number of ballots = 39.
Jun 21/2020 10:48:44	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 10:48:44	ScanVote	Total number of ballots = 40.
Jun 21/2020 11:02:49	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:02:49	ScanVote	Total number of ballots = 41.
Jun 21/2020 11:03:13	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:03:13	ScanVote	Total number of ballots = 42.
Jun 21/2020 11:15:07	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:15:07	ScanVote	Total number of ballots = 43.
Jun 21/2020 11:17:45	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 11:17:45	ScanVote	Total number of ballots = 44.
Jun 21/2020 11:23:05	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:23:05	ScanVote	Total number of ballots = 45.

Jun 21/2020 11:23:55	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:23:55	ScanVote	Total number of ballots = 46.
Jun 21/2020 11:31:33	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:31:33	ScanVote	Total number of ballots = 47.
Jun 21/2020 11:36:12	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:36:12	ScanVote	Total number of ballots = 48.
Jun 21/2020 11:37:37	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:37:37	ScanVote	Total number of ballots = 49.
Jun 21/2020 11:39:08	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:39:08	ScanVote	Total number of ballots = 50.
Jun 21/2020 11:39:49	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:39:49	ScanVote	Total number of ballots = 51.
Jun 21/2020 11:40:52	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:40:52	ScanVote	Total number of ballots = 52.
Jun 21/2020 11:41:42	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 11:41:42	ScanVote	Motor steps: 471, max MotorSteps: 470
Jun 21/2020 11:41:42	ScanVote	Table: 0, current index: 2
Jun 21/2020 11:41:42	Scanner	Current sensor state PS1[on] PS2[on]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 11:41:43	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 11:41:43	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 11:41:43	ScanVote	Ballot has been reversed.
Jun 21/2020 11:41:53	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 11:41:53	ScanVote	Total number of ballots = 53.
Jun 21/2020 11:42:16	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:42:16	ScanVote	Total number of ballots = 54.
Jun 21/2020 11:42:49	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 11:42:49	ScanVote	Total number of ballots = 55.
Jun 21/2020 11:52:13	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 11:52:13	ScanVote	Total number of ballots = 56.
Jun 21/2020 12:01:11	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:01:11	ScanVote	Total number of ballots = 57.
Jun 21/2020 12:07:04	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:07:04	ScanVote	Total number of ballots = 58.
Jun 21/2020 12:16:56	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:16:56	ScanVote	Total number of ballots = 59.
Jun 21/2020 12:25:43	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:25:43	ScanVote	Total number of ballots = 60.
Jun 21/2020 12:26:10	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 12:26:10	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 12:26:10	ScanVote	Table: 2, current index: 1
Jun 21/2020 12:26:10	Scanner	Current sensor state PS1[on] PS2[off]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 12:26:10	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 12:26:10	ScanVote	Ballot's size exceeds maximum expected

ballot size.

Jun 21/2020 12:26:10	ScanVote	Ballot has been reversed.
Jun 21/2020 12:26:24	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:26:24	ScanVote	Total number of ballots = 61.
Jun 21/2020 12:28:58	ScanVote	Ballot 1037 processed successfully.
Jun 21/2020 12:28:58	ScanVote	Total number of ballots = 62.
Jun 21/2020 12:29:13	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:29:13	ScanVote	Total number of ballots = 63.
Jun 21/2020 12:29:39	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:29:39	ScanVote	Total number of ballots = 64.
Jun 21/2020 12:30:55	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 12:30:55	ScanVote	Total number of ballots = 65.
Jun 21/2020 12:36:15	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:36:15	ScanVote	Total number of ballots = 66.
Jun 21/2020 12:39:07	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 12:39:07	ScanVote	Total number of ballots = 67.
Jun 21/2020 12:39:43	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 12:39:43	ScanVote	Total number of ballots = 68.
Jun 21/2020 12:40:16	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 12:40:16	ScanVote	Total number of ballots = 69.
Jun 21/2020 12:51:02	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 12:51:02	ScanVote	Total number of ballots = 70.
Jun 21/2020 12:51:37	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 12:51:37	ScanVote	Total number of ballots = 71.
Jun 21/2020 12:52:06	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 12:52:06	ScanVote	Total number of ballots = 72.
Jun 21/2020 12:57:59	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 12:57:59	ScanVote	Total number of ballots = 73.
Jun 21/2020 13:01:06	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:01:06	ScanVote	Total number of ballots = 74.
Jun 21/2020 13:02:35	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:02:35	ScanVote	Total number of ballots = 75.
Jun 21/2020 13:09:36	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:09:36	ScanVote	Total number of ballots = 76.
Jun 21/2020 13:10:27	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:10:27	ScanVote	Total number of ballots = 77.
Jun 21/2020 13:10:42	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:10:42	ScanVote	Total number of ballots = 78.
Jun 21/2020 13:16:51	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:16:51	ScanVote	Total number of ballots = 79.
Jun 21/2020 13:21:14	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:21:14	ScanVote	Total number of ballots = 80.
Jun 21/2020 13:23:32	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:23:32	ScanVote	Total number of ballots = 81.
Jun 21/2020 13:25:22	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:25:22	ScanVote	Total number of ballots = 82.
Jun 21/2020 13:25:37	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:25:37	ScanVote	Total number of ballots = 83.
Jun 21/2020 13:27:42	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:27:42	ScanVote	Total number of ballots = 84.

Jun 21/2020 13:35:30	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:35:30	ScanVote	Total number of ballots = 85.
Jun 21/2020 13:37:08	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:37:08	ScanVote	Total number of ballots = 86.
Jun 21/2020 13:40:09	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:40:09	ScanVote	Total number of ballots = 87.
Jun 21/2020 13:42:45	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:42:45	ScanVote	Total number of ballots = 88.
Jun 21/2020 13:43:04	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:43:04	ScanVote	Total number of ballots = 89.
Jun 21/2020 13:43:54	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:43:54	ScanVote	Total number of ballots = 90.
Jun 21/2020 13:44:09	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 13:44:09	ScanVote	Total number of ballots = 91.
Jun 21/2020 13:47:24	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:47:24	ScanVote	Total number of ballots = 92.
Jun 21/2020 13:53:26	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 13:53:26	ScanVote	Total number of ballots = 93.
Jun 21/2020 14:02:43	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 14:02:43	ScanVote	Total number of ballots = 94.
Jun 21/2020 14:02:56	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 14:02:56	ScanVote	Total number of ballots = 95.
Jun 21/2020 14:07:06	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 14:07:06	ScanVote	Total number of ballots = 96.
Jun 21/2020 14:09:33	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 14:09:33	ScanVote	Total number of ballots = 97.
Jun 21/2020 14:09:52	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 14:09:52	ScanVote	Total number of ballots = 98.
Jun 21/2020 14:10:58	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 14:10:58	ScanVote	Total number of ballots = 99.
Jun 21/2020 14:15:18	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 14:15:18	ScanVote	Total number of ballots = 100.
Jun 21/2020 14:34:42	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 14:34:42	ScanVote	Total number of ballots = 101.
Jun 21/2020 14:35:09	ScanVote	Scan error (Err #5654), ioctl returns 0,
errno: 5.		
Jun 21/2020 14:35:09	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 14:35:09	ScanVote	Table: 2, current index: 1
Jun 21/2020 14:35:09	Scanner	Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]		
Jun 21/2020 14:35:10	ScanVote	Actual scanning of ballot failed with
error [46022].		
Jun 21/2020 14:35:10	ScanVote	Ballot's size exceeds maximum expected
ballot size.		
Jun 21/2020 14:35:10	ScanVote	Ballot has been reversed.
Jun 21/2020 14:35:20	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 14:35:20	ScanVote	Total number of ballots = 102.
Jun 21/2020 14:36:06	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 14:36:06	ScanVote	Total number of ballots = 103.
Jun 21/2020 14:42:08	ScanVote	Ballot 1201 processed successfully.

Jun 21/2020 14:42:08	ScanVote	Total number of ballots = 104.
Jun 21/2020 14:54:07	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 14:54:07	ScanVote	Total number of ballots = 105.
Jun 21/2020 14:54:37	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 14:54:37	ScanVote	Total number of ballots = 106.
Jun 21/2020 15:03:28	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 15:03:28	ScanVote	Total number of ballots = 107.
Jun 21/2020 15:06:30	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 15:06:30	ScanVote	Total number of ballots = 108.
Jun 21/2020 15:06:54	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:06:54	ScanVote	Total number of ballots = 109.
Jun 21/2020 15:07:43	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 15:07:43	ScanVote	Total number of ballots = 110.
Jun 21/2020 15:11:12	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:11:12	ScanVote	Total number of ballots = 111.
Jun 21/2020 15:13:28	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 15:13:28	ScanVote	Total number of ballots = 112.
Jun 21/2020 15:20:38	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:20:38	ScanVote	Total number of ballots = 113.
Jun 21/2020 15:21:22	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:21:22	ScanVote	Total number of ballots = 114.
Jun 21/2020 15:24:22	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:24:22	ScanVote	Total number of ballots = 115.
Jun 21/2020 15:37:48	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:37:48	ScanVote	Total number of ballots = 116.
Jun 21/2020 15:39:54	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:39:54	ScanVote	Total number of ballots = 117.
Jun 21/2020 15:49:45	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:49:45	ScanVote	Total number of ballots = 118.
Jun 21/2020 15:50:09	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 15:50:09	ScanVote	Total number of ballots = 119.
Jun 21/2020 16:03:43	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:03:43	ScanVote	Total number of ballots = 120.
Jun 21/2020 16:05:20	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:05:20	ScanVote	Total number of ballots = 121.
Jun 21/2020 16:07:58	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 16:07:58	ScanVote	Total number of ballots = 122.
Jun 21/2020 16:15:10	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:15:10	ScanVote	Total number of ballots = 123.
Jun 21/2020 16:17:50	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:17:50	ScanVote	Total number of ballots = 124.
Jun 21/2020 16:22:41	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:22:41	ScanVote	Total number of ballots = 125.
Jun 21/2020 16:23:05	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:23:05	ScanVote	Total number of ballots = 126.
Jun 21/2020 16:31:10	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:31:10	ScanVote	Total number of ballots = 127.
Jun 21/2020 16:34:37	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 16:34:37	ScanVote	Total number of ballots = 128.
Jun 21/2020 16:35:05	ScanVote	Ballot 1119 processed successfully.

Jun 21/2020 16:35:05	ScanVote	Total number of ballots = 129.
Jun 21/2020 16:35:48	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:35:48	ScanVote	Total number of ballots = 130.
Jun 21/2020 16:36:43	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 16:36:43	ScanVote	Total number of ballots = 131.
Jun 21/2020 16:46:55	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:46:55	ScanVote	Total number of ballots = 132.
Jun 21/2020 16:47:14	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 16:47:14	ScanVote	Total number of ballots = 133.
Jun 21/2020 16:52:54	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:52:54	ScanVote	Total number of ballots = 134.
Jun 21/2020 16:54:16	ScanVote	Ballot 1037 processed successfully.
Jun 21/2020 16:54:16	ScanVote	Total number of ballots = 135.
Jun 21/2020 16:55:10	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:55:10	ScanVote	Total number of ballots = 136.
Jun 21/2020 16:55:31	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:55:31	ScanVote	Total number of ballots = 137.
Jun 21/2020 16:56:54	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 16:56:54	ScanVote	Total number of ballots = 138.
Jun 21/2020 16:59:50	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 16:59:50	ScanVote	Total number of ballots = 139.
Jun 21/2020 17:00:07	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:00:07	ScanVote	Total number of ballots = 140.
Jun 21/2020 17:04:52	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:04:52	ScanVote	Total number of ballots = 141.
Jun 21/2020 17:05:20	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 17:05:20	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 17:05:20	ScanVote	Table: 2, current index: 1
Jun 21/2020 17:05:20	Scanner	Current sensor state PS1[on] PS2[off]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 17:05:21	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 17:05:21	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 17:05:21	ScanVote	Ballot has been reversed.
Jun 21/2020 17:05:31	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:05:31	ScanVote	Total number of ballots = 142.
Jun 21/2020 17:05:41	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 17:05:41	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 17:05:42	ScanVote	Table: 2, current index: 1
Jun 21/2020 17:05:42	Scanner	Current sensor state PS1[on] PS2[off]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 17:05:42	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 17:05:42	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 17:05:42	ScanVote	Ballot has been reversed.
Jun 21/2020 17:05:51	ScanVote	Ballot 1119 processed successfully.

Jun 21/2020 17:05:51	ScanVote	Total number of ballots = 143.
Jun 21/2020 17:08:57	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:08:57	ScanVote	Total number of ballots = 144.
Jun 21/2020 17:15:43	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:15:43	ScanVote	Total number of ballots = 145.
Jun 21/2020 17:23:45	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:23:45	ScanVote	Total number of ballots = 146.
Jun 21/2020 17:26:14	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:26:14	ScanVote	Total number of ballots = 147.
Jun 21/2020 17:35:23	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:35:23	ScanVote	Total number of ballots = 148.
Jun 21/2020 17:38:24	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 17:38:24	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 17:38:24	ScanVote	Table: 2, current index: 1
Jun 21/2020 17:38:24	Scanner	Current sensor state PS1[on] PS2[off]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 17:38:24	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 17:38:24	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 17:38:24	ScanVote	Ballot has been reversed.
Jun 21/2020 17:38:35	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:38:35	ScanVote	Total number of ballots = 149.
Jun 21/2020 17:39:48	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 17:39:48	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 17:39:48	ScanVote	Table: 2, current index: 1
Jun 21/2020 17:39:48	Scanner	Current sensor state PS1[on] PS2[off]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 17:39:49	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 17:39:49	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 17:39:49	ScanVote	Ballot has been reversed.
Jun 21/2020 17:39:58	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:39:58	ScanVote	Total number of ballots = 150.
Jun 21/2020 17:41:33	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:41:33	ScanVote	Total number of ballots = 151.
Jun 21/2020 17:41:56	ScanVote	Scan error (Err #5652), ioctl returns 0, errno: 5.
Jun 21/2020 17:41:56	ScanVote	Motor steps: 35, max MotorSteps: 2000
Jun 21/2020 17:41:56	ScanVote	Table: 2, current index: 1
Jun 21/2020 17:41:57	Scanner	Current sensor state PS1[off] PS2[off]
		PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 17:41:57	ScanVote	Actual scanning of ballot failed with error [46023].
Jun 21/2020 17:41:57	ScanVote Audit	Scanner transport error.
Jun 21/2020 17:41:57	ScanVote	Ballot has been reversed.
Jun 21/2020 17:42:07	ScanVote	Ballot 1119 processed successfully.

Jun 21/2020 17:42:07	ScanVote	Total number of ballots = 152.
Jun 21/2020 17:42:50	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:42:50	ScanVote	Total number of ballots = 153.
Jun 21/2020 17:43:52	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 17:43:52	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 17:43:52	ScanVote	Table: 2, current index: 1
Jun 21/2020 17:43:52	Scanner	Current sensor state PS1[on] PS2[off]
Jun 21/2020 17:43:52	PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]	
Jun 21/2020 17:43:53	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 17:43:53	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 17:43:53	ScanVote	Ballot has been reversed.
Jun 21/2020 17:44:01	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:44:01	ScanVote	Total number of ballots = 154.
Jun 21/2020 17:44:24	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:44:24	ScanVote	Total number of ballots = 155.
Jun 21/2020 17:45:09	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 17:45:09	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 17:45:09	ScanVote	Table: 2, current index: 1
Jun 21/2020 17:45:09	Scanner	Current sensor state PS1[on] PS2[off]
Jun 21/2020 17:45:09	PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]	
Jun 21/2020 17:45:09	ScanVote	Actual scanning of ballot failed with error [46022].
Jun 21/2020 17:45:09	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2020 17:45:09	ScanVote	Ballot has been reversed.
Jun 21/2020 17:45:19	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:45:19	ScanVote	Total number of ballots = 156.
Jun 21/2020 17:45:35	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:45:35	ScanVote	Total number of ballots = 157.
Jun 21/2020 17:46:51	ScanVote	Ballot 1119 processed successfully.
Jun 21/2020 17:46:51	ScanVote	Total number of ballots = 158.
Jun 21/2020 17:49:41	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:49:41	ScanVote	Total number of ballots = 159.
Jun 21/2020 17:50:00	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:50:00	ScanVote	Total number of ballots = 160.
Jun 21/2020 17:51:15	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 17:51:15	ScanVote	Total number of ballots = 161.
Jun 21/2020 18:08:17	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 18:08:17	ScanVote	Total number of ballots = 162.
Jun 21/2020 18:08:46	ScanVote	Ballot 1201 processed successfully.
Jun 21/2020 18:08:46	ScanVote	Total number of ballots = 163.
Jun 21/2020 18:09:46	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.
Jun 21/2020 18:09:46	ScanVote	Motor steps: 2001, max MotorSteps: 2000
Jun 21/2020 18:09:46	ScanVote	Table: 2, current index: 1
Jun 21/2020 18:09:46	Scanner	Current sensor state PS1[on] PS2[off]

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PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
Jun 21/2020 18:09:47 ScanVote Actual scanning of ballot failed with
error [46022].
Jun 21/2020 18:09:47 ScanVote Ballot's size exceeds maximum expected
ballot size.
Jun 21/2020 18:09:47 ScanVote Ballot has been reversed.
Jun 21/2020 18:09:57 ScanVote Ballot 1201 processed successfully.
Jun 21/2020 18:09:57 ScanVote Total number of ballots = 164.
Jun 21/2020 18:12:46 ScanVote Ballot 1201 processed successfully.
Jun 21/2020 18:12:46 ScanVote Total number of ballots = 165.
Jun 21/2020 18:26:20 ScanVote Ballot 1201 processed successfully.
Jun 21/2020 18:26:20 ScanVote Total number of ballots = 166.
Jun 21/2020 18:27:47 ScanVote Ballot 1119 processed successfully.
Jun 21/2020 18:27:47 ScanVote Total number of ballots = 167.
Jun 21/2020 18:28:38 ScanVote Ballot 1119 processed successfully.
Jun 21/2020 18:28:38 ScanVote Total number of ballots = 168.
Jun 21/2020 18:29:11 ScanVote Ballot 1119 processed successfully.
Jun 21/2020 18:29:11 ScanVote Total number of ballots = 169.
Jun 21/2020 18:29:48 ScanVote Ballot 1119 processed successfully.
Jun 21/2020 18:29:48 ScanVote Total number of ballots = 170.
Jun 21/2020 18:36:57 ScanVote Ballot 1201 processed successfully.
Jun 21/2020 18:36:57 ScanVote Total number of ballots = 171.
Jun 21/2020 19:21:13 Security Audit Administrator key for 'Admin' detected.
Jun 21/2020 19:21:13 Admin Audit Administrative Key inserted
Jun 21/2020 19:21:21 Admin Audit Admin chose to Close the Poll
Jun 21/2020 19:21:46 Admin Correct passcode entered for Close.
Jun 21/2020 19:21:46 Admin Requesting confirmation to close poll.
Jun 21/2020 19:21:53 Admin Starting election database close poll
procedure.
Jun 21/2020 19:21:53 Election Saving Poll-Close time.
Jun 21/2020 19:21:54 Election Beginning to create Total Results file.
Jun 21/2020 19:21:56 Election - Successfully created Total Results file
'/cflash/1_380_370_0_TOTALS.DVD'.
Jun 21/2020 19:21:58 Report Printing 3 copies of RESULTS TAPE
Jun 21/2020 19:23:24 Admin Audit Administrator declined to print another
copy of RESULTS TAPE.
Jun 21/2020 19:23:24 Admin Audit Poll Closed for Voting Location ID 380,
Tabulator ID 370
Jun 21/2020 19:23:34 Admin Audit Admin chose to Shutdown the Unit
Jun 21/2020 19:23:44 Admin Audit Shutdown system.
Jun 21/2020 19:23:44 Control >> DvsShutdown(fast:00000000).
Jun 21/2020 19:23:44 Control >> Shutting down AVS.
Jun 21/2020 19:23:44 Control >> Module ( WavDecoder) shutdown
successful.
Jun 21/2020 19:23:46 Control >> Module ( Event) shutdown
successful.
Jun 21/2020 19:23:47 Control >> Module ( Election) shutdown
successful.
Jun 21/2020 19:23:47 Control >> Module ( Admin) shutdown
successful.

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Jun 21/2020 19:23:47 successful.	Control	>> Module (Diagnostics) shutdown
Jun 24/2020 09:55:50 successful.	Control	>> Module (Logging) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (Module) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (Event) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (GPIO) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (UART) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (QSPI) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (Graphics) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (Battery) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (Mc5249AudioCtrl) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (AtiDeviceInput) Initialize
Jun 24/2020 09:55:50 Initialize successful.	Control	>> Module (SipNPuffDeviceInput)
Jun 24/2020 09:55:50 successful.	Control	>> Module (PaddleDeviceInput) Initialize
Jun 24/2020 09:55:50 successful.	Control	>> Module (Key) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (Display I/F) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (Print I/F) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (DCF) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (Scanner) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (Election) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (Image) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (Power I/F) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (Telecomm) Initialize
Jun 24/2020 09:55:51 (rc=10027).	Security	No Asymmetric Cryptographic Keys found
Jun 24/2020 09:55:51 successful.	Control	>> Module (Security) Initialize
Jun 24/2020 09:55:51 successful.	Control	>> Module (WavDecoder) Initialize

Jun 24/2020 09:55:51	Control	>> Module (AudioFileManager) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (AvPaddleSession) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (AvSipNPuffSession) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (AudioAtiSession) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (AtiBallotReviewSession) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (SipNPuffBallotReviewSession) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (PaddleBallotReviewSession) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (SessionCtrl) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (Admin) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (ScanVote) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (Audio) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (Report) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (Diagnostics) Initialize successful.
Jun 24/2020 09:55:51	Control	>> Module (Control) Initialize successful.
Jun 24/2020 09:56:06	Power I/F	Battery state [s=be,t=2c,m=ffea]
present=1 charge=0 ac=1, level=Charging		
Jun 24/2020 09:56:23	Security Audit	Administrator key for 'Admin' detected.
Jun 24/2020 09:56:32	Security Audit	Incorrect passcode entered.
Jun 24/2020 09:56:49	Security Audit	Incorrect passcode entered.
Jun 24/2020 09:57:11	Security Audit	Incorrect passcode entered.
Jun 24/2020 09:57:42	Security Audit	Administrator key for 'Admin' detected.
Jun 24/2020 09:57:48	Security Audit	Incorrect passcode entered.
Jun 24/2020 09:57:54	Security Audit	Administrator key for 'Admin' detected.
Jun 24/2020 09:58:03	Security Audit	Incorrect passcode entered.
Jun 24/2020 09:59:36	Security Audit	Incorrect passcode entered.
Jun 24/2020 10:00:12	Security Audit	Incorrect passcode entered.
Jun 24/2020 10:00:23	Security Audit	Incorrect passcode entered.
Jun 24/2020 10:00:38	Security Audit	Administrator key for 'Admin' detected.
Jun 24/2020 10:00:45	Security Audit	Incorrect passcode entered.
Jun 24/2020 10:01:01	Security Audit	Incorrect passcode entered.
Jun 24/2020 10:01:22	Security Audit	Using Symmetric keys
Jun 24/2020 10:01:25	DCF Audit	System clock updated for timezone = -300
minutes = -5.0 hours from GMT.		
Jun 24/2020 10:01:25	Control	Informing user: 'Security Key verified'
Jun 24/2020 10:01:30	Control	Loading Bitmap Font files...
Jun 24/2020 10:01:49	Control	AVS write-in font file loaded.

Jun 24/2020 10:01:49 Display I/F		Loading message customization file...
Jun 24/2020 10:01:49 Display I/F		Loaded message customization file for
'English Forceful Ballot Casting'.		
Jun 24/2020 10:01:49 Display I/F		Message Strings Updated: 8/816.
Unknown: 0.		
Jun 24/2020 10:01:49	Control	Loading voter message tables...
Jun 24/2020 10:01:49	Control	...but none were specified.
Jun 24/2020 10:01:49	Control	Verifying voter message tables...
Jun 24/2020 10:01:49	Control	...Checking that all required font
characters are present.		
Jun 24/2020 10:01:49	Control	... Soft fonts cover all voter messages.
Jun 24/2020 10:01:50	Control	Auditmark character set: Reading soft
font file...		
Jun 24/2020 10:01:50	Control	... Auditmark character set file loaded.
Jun 24/2020 10:01:51	Logging	Appending startup messages to log file...
Jun 24/2020 10:01:53	Logging	... startup messages appended to log
file.		
Jun 24/2020 10:01:53	Control	Loading election files
Jun 24/2020 10:01:53	Election	Database Open: Reading Election
Definition files...		
Jun 24/2020 10:01:57	Election	Database Opened Successfully.
Jun 24/2020 10:01:57	Election	Election Startup completed successfully.
Jun 24/2020 10:01:57	Election	Comparing Raw Results files on primary
and secondary cards...		
Jun 24/2020 10:01:57	Election	... Raw Results files match.
Jun 24/2020 10:01:57	Election	Verifying integrity of Raw Results
file...		
Jun 24/2020 10:01:57	Election	... Raw Results file contents verified.
Jun 24/2020 10:01:57	Election	Comparing Detail Results files on primary
and secondary cards...		
Jun 24/2020 10:01:58	Election	... Detail Results files match.
Jun 24/2020 10:01:58	Election	Verifying integrity of Detail Results
file...		
Jun 24/2020 10:01:58	Election	... Detail Results file contents
verified.		
Jun 24/2020 10:01:58	Election	Comparing Write-in Image files on primary
and secondary cards...		
Jun 24/2020 10:01:58	Election	... Write-in Images files match.
Jun 24/2020 10:01:58	Election	Verifying integrity of Write-In Images
file...		
Jun 24/2020 10:01:58	Election	... Write-In Images file contents
verified.		
Jun 24/2020 10:01:58	Election	4 Ballots known. Maximum length =11.0 in.
Jun 24/2020 10:01:59	Election	1037 1119 1201 1283
Jun 24/2020 10:01:59	Election	Election StartResults completed
successfully.		
Jun 24/2020 10:01:59	Control	Building total results structure...
Jun 24/2020 10:01:59	Election	4 Ballot Groups present
Jun 24/2020 10:01:59	Control	... Total results structure complete
Jun 24/2020 10:02:00	Security	Verifying integrity of 171 image(s)...

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Jun 24/2020 10:02:05 Security ... 171 image(s) verified.
Jun 24/2020 10:02:05 Print I/F Configured printer type = Seiko
Jun 24/2020 10:02:06 Mc5249AudioCtrl playback thread started
Jun 24/2020 10:02:06 Mc5249AudioCtrl Audio settings:
(min,init,max,inc)=(50,100,65,10)
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(0): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(1): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(2): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(3): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(4): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(5): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(6): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner ioctl set STAGE(7): rc[-1], errno[22],
sizeof stage[52]
Jun 24/2020 10:02:13 Scanner Sensor mask[0x3f]
Jun 24/2020 10:02:13 Scanner SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Jun 24/2020 10:02:13 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]

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Jun 24/2020 10:02:13 Scanner Long Ballot Full Scan Table ioctl set
STAGE(4): rc[0], errno[22], sizeof stage[52]
Jun 24/2020 10:02:13 Scanner Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Jun 24/2020 10:02:14 ScanVote Ballot has been reversed.
Jun 24/2020 10:02:14 Admin Audit * Bit 48 = 1000000000000
Jun 24/2020 10:02:14 Admin *****
Jun 24/2020 10:02:14 Admin Audit * System Starting
Jun 24/2020 10:02:14 Admin Audit * Model Type PCOS-320C (Rev 1072)
Jun 24/2020 10:02:14 Admin Audit * Serial Number: AAFAJJZ0260
Jun 24/2020 10:02:14 Admin Audit * Protective Counter: 3139
Jun 24/2020 10:02:14 Admin Audit * Software Version: 5.5.3-0002 #2 Fri Jul
27 09:18:31 CDT 2018
Jun 24/2020 10:02:14 Admin Audit * Election Project: Chatham 2022 06 21
Gen Prim Run C
Jun 24/2020 10:02:14 Admin *****
Jun 24/2020 10:02:22 Security Self testing AES...
Jun 24/2020 10:02:22 Security ...Passed.
Jun 24/2020 10:02:22 Security SHA-256 test #1:
Jun 24/2020 10:02:22 Security SHA self test passed.
Jun 24/2020 10:02:22 Security SHA-256 test #2:
Jun 24/2020 10:02:23 Security SHA self test passed.
Jun 24/2020 10:02:23 Security SHA-256 test #3:
Jun 24/2020 10:02:28 Security SHA self test passed.
Jun 24/2020 10:02:53 Admin Audit Admin chose Utilities Options
Jun 24/2020 10:03:04 Admin Audit Admin chose to Cancel Utilities Options
Jun 24/2020 10:03:07 Admin Audit Administrator chose to ReOpen Poll
Jun 24/2020 10:03:18 Admin Correct passcode entered for Reopen.
Jun 24/2020 10:03:18 Admin Start election database re-open poll
procedure.
Jun 24/2020 10:03:20 Report Printing 1 copy of STATUS TAPE
Jun 24/2020 10:03:43 Admin Audit Administrator declined to print another
copy of STATUS TAPE.
Jun 24/2020 10:05:06 Security Audit Administrator key for 'Admin' detected.
Jun 24/2020 10:05:06 Admin Audit Administrative Key inserted
Jun 24/2020 10:05:09 Admin Audit Admin chose to Close the Poll
Jun 24/2020 10:05:21 Admin Correct passcode entered for Close.
Jun 24/2020 10:05:21 Admin Requesting confirmation to close poll.
Jun 24/2020 10:05:27 Admin Starting election database close poll
procedure.
Jun 24/2020 10:05:27 Election Saving Poll-Close time.
Jun 24/2020 10:05:28 Election Beginning to create Total Results file.
Jun 24/2020 10:05:30 Report Printing 3 copies of RESULTS TAPE
Jun 24/2020 10:05:30 Election - Successfully created Total Results file
'/cflash/1_380_370_0_TOTALS.DVD'.
Jun 24/2020 10:06:19 Admin Audit Administrator declined to print another
copy of RESULTS TAPE.
Jun 24/2020 10:06:19 Admin Audit Poll Closed for Voting Location ID 380,
Tabulator ID 370
Jun 24/2020 10:06:24 Admin Audit Admin chose to Shutdown the Unit

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Jun 24/2020 10:06:27	Admin Audit	Shutdown system.
Jun 24/2020 10:06:28	Control	>> DvsShutdown(fast:00000000).
Jun 24/2020 10:06:28	Control	>> Shutting down AVS.
Jun 24/2020 10:06:28	Control	>> Module (WavDecoder) shutdown successful.
Jun 24/2020 10:06:30	Control	>> Module (Event) shutdown successful.
Jun 24/2020 10:06:30	Control	>> Module (Election) shutdown successful.
Jun 24/2020 10:06:31	Control	>> Module (Admin) shutdown successful.
Jun 24/2020 10:06:31	Control	>> Module (Diagnostics) shutdown successful.