

slog.elb1

Jun 10/2022 15:04:17 Control >> Module (Logging) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (Module) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (Event) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (GPIO) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (UART) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (QSPI) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (Graphics) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (Battery) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (Mc5249AudioCtrl) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (AtiDeviceInput) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (SipNPuffDeviceInput) Initialize successful.
Jun 10/2022 15:04:17 Control >> Module (PaddleDeviceInput) Initialize successful.

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Jun 10/2022 15:04:17	Control	>> Module (
Key) Initialize successful.		
Jun 10/2022 15:04:17	Control	>> Module (
Display I/F) Initialize successful.		
Jun 10/2022 15:04:17	Control	>> Module (
Print I/F) Initialize successful.		
Jun 10/2022 15:04:17	Control	>> Module (
DCF) Initialize successful.		
Jun 10/2022 15:04:17	Control	>> Module (
Scanner) Initialize successful.		
Jun 10/2022 15:04:17	Control	>> Module (
Election) Initialize successful.		
Jun 10/2022 15:04:18	Control	>> Module (
Image) Initialize successful.		
Jun 10/2022 15:04:18	Control	>> Module (
Power I/F) Initialize successful.		
Jun 10/2022 15:04:18	Control	>> Module (
Telecomm) Initialize successful.		
Jun 10/2022 15:04:18	Security	No Asymmetric
Cryptographic Keys found (rc=10027).		
Jun 10/2022 15:04:18	Control	>> Module (
Security) Initialize successful.		
Jun 10/2022 15:04:18	Control	>> Module (
WavDecoder) Initialize successful.		

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Jun 10/2022 15:04:18 Control >> Module
(AudioFileManager) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module
(AvPaddleSession) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module
(AvSipNPuffSession) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module
(AudioAtiSession) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module
(AtiBallotReviewSession) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module
(SipNPuffBallotReviewSession) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module
(PaddleBallotReviewSession) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module (
SessionCtrl) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module (
Admin) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module (
ScanVote) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module (
Audio) Initialize successful.
Jun 10/2022 15:04:18 Control >> Module (
Report) Initialize successful.

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Jun 10/2022 15:04:18 Control >> Module (Diagnostics) Initialize successful.

Jun 10/2022 15:04:18 Control >> Module (Control) Initialize successful.

Jun 10/2022 15:04:33 Power I/F Battery state [s=77,t=2c,m=5011] present=1 charge=1 ac=1, level=Charging

Jun 10/2022 15:05:44 Security Audit Administrator key for 'Admin' detected.

Jun 10/2022 15:05:52 Security Audit Using Symmetric keys

Jun 10/2022 15:05:54 DCF Audit System clock updated for timezone = -300 minutes = -5.0 hours from GMT.

Jun 10/2022 15:05:54 Control Informing user: 'Security Key verified'

Jun 10/2022 15:05:59 Control Loading Bitmap Font files...

Jun 10/2022 15:06:17 Control AVS write-in font file loaded.

Jun 10/2022 15:06:17 Display I/F Loading message customization file...

Jun 10/2022 15:06:17 Display I/F Loaded message customization file for 'English Forceful Ballot Casting'.

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		Message
Jun 10/2022 15:06:17	Display I/F	
Strings Updated: 8/816. Unknown: 0.		
Jun 10/2022 15:06:18	Control	Loading voter message tables...
Jun 10/2022 15:06:18	Control	...but none were specified.
Jun 10/2022 15:06:18	Control	Verifying voter message tables...
Jun 10/2022 15:06:18	Control	...Checking that all required font characters are present.
Jun 10/2022 15:06:18	Control	... Soft fonts cover all voter messages.
Jun 10/2022 15:06:18	Control	Auditmark character set: Reading soft font file...
Jun 10/2022 15:06:19	Control	... Auditmark character set file loaded.
Jun 10/2022 15:06:19	Logging	Appending startup messages to log file...
Jun 10/2022 15:06:19	Logging	... startup messages appended to log file.
Jun 10/2022 15:06:19	Control	Loading election files
Jun 10/2022 15:06:19	Election	Database Open:
Reading Election Definition files...		

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Jun 10/2022 15:06:20	Election	Created
temporary directory [/cflash/temp]		
Jun 10/2022 15:06:22	Election	Database Opened
Successfully.		
Jun 10/2022 15:06:22	Election	Election Startup
completed successfully.		
Jun 10/2022 15:06:23	Election	Comparing Raw
Results files on primary and secondary cards...		
Jun 10/2022 15:06:23	Election	... Raw Results
files match.		
Jun 10/2022 15:06:23	Election	Comparing Detail
Results files on primary and secondary cards...		
Jun 10/2022 15:06:23	Election	... Detail Results
files match.		
Jun 10/2022 15:06:23	Election	Comparing
Write-in Image files on primary and secondary cards...		
Jun 10/2022 15:06:23	Election	... Write-in
Images files match.		
Jun 10/2022 15:06:24	Election	4 Ballots known.
Maximum length =11.0 in.		
Jun 10/2022 15:06:24	Election	101 112 123
134		
Jun 10/2022 15:06:24	Election	Election
StartResults completed successfully.		

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Jun 10/2022 15:06:24	Control	Building total
results structure...		
Jun 10/2022 15:06:24	Election	4 Ballot Groups
present		
Jun 10/2022 15:06:25	Control	... Total results
structure complete		
Jun 10/2022 15:06:25	Security	Resetting
Secondary memory card's image partition.		
Jun 10/2022 15:06:25	Image	Image Partition
reset.		
Jun 10/2022 15:06:25	DCF	
Jun 10/2022 15:06:25	DCF	=====
DCF OPTIONS	=====	
Jun 10/2022 15:06:25	DCF	---
TABULATOR OPTIONS	---	
Jun 10/2022 15:06:25	DCF	1 - show
ballot error details		
Jun 10/2022 15:06:25	DCF	1 - save ballot
image		
Jun 10/2022 15:06:25	DCF	1 - auditmark
ballot image		
Jun 10/2022 15:06:25	DCF	auditmark
contains pixel count		
Jun 10/2022 15:06:25	DCF	(unused)

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Jun 10/2022 15:06:25	DCF	1 - bypass
Acclaimed Contest special processing		
Jun 10/2022 15:06:25	DCF	(unused)
Jun 10/2022 15:06:25	DCF	(unused)
Jun 10/2022 15:06:25	DCF	BMD print
full ballot		
Jun 10/2022 15:06:25	DCF	1 - ATI auto
repeat		
Jun 10/2022 15:06:25	DCF	(unused)
Jun 10/2022 15:06:25	DCF	total RCV
Duplicate/Inconsistent errors		
Jun 10/2022 15:06:25	DCF	(unused)
Jun 10/2022 15:06:25	DCF	BMD
duplex printer		
Jun 10/2022 15:06:25	DCF	external
display		
Jun 10/2022 15:06:25	DCF	print from
ITX		
Jun 10/2022 15:06:25	DCF	encrypt
images		
Jun 10/2022 15:06:25	DCF	1 - backup
images to secondary card		
Jun 10/2022 15:06:25	DCF	(unused)
Jun 10/2022 15:06:25	DCF	enable

slog.elb1

UV/IR detection

Jun 10/2022 15:06:25 DCF write

protect backup

Jun 10/2022 15:06:25 DCF (unused)

Jun 10/2022 15:06:25 DCF 1 - ignore

sequence numbers

Jun 10/2022 15:06:25 DCF 1 - (unused)

Jun 10/2022 15:06:25 DCF audible

tone on ballot cast

Jun 10/2022 15:06:25 DCF allow

technician key access

Jun 10/2022 15:06:25 DCF provisional

voting enabled

Jun 10/2022 15:06:25 DCF ignore

admin signature

Jun 10/2022 15:06:25 DCF 1 - disallow

bypassing startup tape

Jun 10/2022 15:06:25 DCF disable

beeping

Jun 10/2022 15:06:25 DCF

Jun 10/2022 15:06:25 DCF ---

ADMINISTRATOR OPTIONS ---

Jun 10/2022 15:06:25 DCF password

admin menu

	slog.elb1	
Jun 10/2022 15:06:25	DCF	password
unlock device		
Jun 10/2022 15:06:25	DCF	password
open poll		
Jun 10/2022 15:06:25	DCF	(unused)
Jun 10/2022 15:06:25	DCF	1 - password
close poll		
Jun 10/2022 15:06:25	DCF	1 - prompt
close poll		
Jun 10/2022 15:06:25	DCF	1 - option to
reopen poll		
Jun 10/2022 15:06:25	DCF	prompt
reopen poll		
Jun 10/2022 15:06:25	DCF	1 - password
reopen poll		
Jun 10/2022 15:06:25	DCF	1 - option to
rezero poll		
Jun 10/2022 15:06:25	DCF	prompt to
rezero poll		
Jun 10/2022 15:06:25	DCF	1 - password
to rezero poll		
Jun 10/2022 15:06:25	DCF	audio
voting enabled		
Jun 10/2022 15:06:26	DCF	1 - confirm

slog.elb1

audio ballot id

Jun 10/2022 15:06:26

DCF

password

audio voting

Jun 10/2022 15:06:26

DCF

1 - prompt

shutdown

Jun 10/2022 15:06:26

DCF

password

shutdown

Jun 10/2022 15:06:26

DCF

1 - prompt

additional tapes

Jun 10/2022 15:06:26

DCF

audio

review enabled

Jun 10/2022 15:06:26

DCF

audio

review always

Jun 10/2022 15:06:26

DCF

(unused)

Jun 10/2022 15:06:26

DCF

lcd review

enabled

Jun 10/2022 15:06:26

DCF

lcd review

always

Jun 10/2022 15:06:26

DCF

(unused)

Jun 10/2022 15:06:26

DCF

(unused)

Jun 10/2022 15:06:26

DCF

(unused)

Jun 10/2022 15:06:26

DCF

(unused)

Jun 10/2022 15:06:26

DCF

save audio

results

	slog.elb1	
Jun 10/2022 15:06:26 ballot	DCF	print audio
Jun 10/2022 15:06:26 writein votebox	DCF	1 - require
Jun 10/2022 15:06:26 writein area	DCF	require
Jun 10/2022 15:06:26 audio files	DCF	validate
Jun 10/2022 15:06:26	DCF	
Jun 10/2022 15:06:26 ERROR OPTIONS ---	DCF	--- BALLOT
Jun 10/2022 15:06:26 ambiguous votebox	DCF	11 -
Jun 10/2022 15:06:26 undervoted ballot	DCF	11 -
Jun 10/2022 15:06:26 ballot	DCF	10 - overvoted
Jun 10/2022 15:06:26 ballot	DCF	11 - blank
Jun 10/2022 15:06:26	DCF	11 - (unused)
Jun 10/2022 15:06:26	DCF	11 - (unused)
Jun 10/2022 15:06:26	DCF	11 - (unused)
Jun 10/2022 15:06:26 contests overvoted	DCF	11 - all

slog.elb1

Jun 10/2022 15:06:26	DCF	11 - no
implicit votes remaining		
Jun 10/2022 15:06:26	DCF	00 - party
preference undervoted		
Jun 10/2022 15:06:26	DCF	00 - party
preference overvoted		
Jun 10/2022 15:06:28	DCF	11 - major
contest undervoted		
Jun 10/2022 15:06:28	DCF	00 - major
contest overvoted		
Jun 10/2022 15:06:28	DCF	00 - push vote
ballot		
Jun 10/2022 15:06:28	DCF	01 -
ballot/poll id mismatch		
Jun 10/2022 15:06:28	DCF	
Jun 10/2022 15:06:28	DCF	--- UNUSED

Jun 10/2022 15:06:28	DCF	
Jun 10/2022 15:06:28	DCF	--- UNUSED

Jun 10/2022 15:06:28	DCF	
Jun 10/2022 15:06:28	DCF	--- ZERO
TAPE OPTIONS ---		
Jun 10/2022 15:06:28	DCF	1 - election

slog.elb1

name

Jun 10/2022 15:06:28 DCF 1 - election

date

Jun 10/2022 15:06:28 DCF 1 - election

location

Jun 10/2022 15:06:28 DCF 1 - tabulator

name

Jun 10/2022 15:06:28 DCF 1 - tabulator

id

Jun 10/2022 15:06:28 DCF admin

election area

Jun 10/2022 15:06:28 DCF report on

USB printer

Jun 10/2022 15:06:28 DCF 1 - voting

location name

Jun 10/2022 15:06:28 DCF voting

location id

Jun 10/2022 15:06:28 DCF precinct

name

Jun 10/2022 15:06:28 DCF results by

precinct

Jun 10/2022 15:06:28 DCF ballot id

Jun 10/2022 15:06:28 DCF results per

ballot id

slog.elb1

Jun 10/2022 15:06:28	DCF	1 - results as
totals by contest		
Jun 10/2022 15:06:28	DCF	1 - total
scanned		
Jun 10/2022 15:06:28	DCF	display
write-in precedence count		
Jun 10/2022 15:06:28	DCF	results by
electoral group		
Jun 10/2022 15:06:28	DCF	1 - protective
counter		
Jun 10/2022 15:06:28	DCF	total audio
ballots		
Jun 10/2022 15:06:28	DCF	total
diverted		
Jun 10/2022 15:06:28	DCF	turnout
Jun 10/2022 15:06:28	DCF	total
ballots per ballot id		
Jun 10/2022 15:06:28	DCF	1 - show max
allowed votes		
Jun 10/2022 15:06:28	DCF	display
party affiliation		
Jun 10/2022 15:06:28	DCF	display
overvotes		
Jun 10/2022 15:06:28	DCF	display

slog.elb1

undervotes

Jun 10/2022 15:06:28 DCF 1 - model

number

Jun 10/2022 15:06:28 DCF 1 - serial

number

Jun 10/2022 15:06:28 DCF 1 - software

version number

Jun 10/2022 15:06:28 DCF 1 -

certification text

Jun 10/2022 15:06:28 DCF display

push votes

Jun 10/2022 15:06:28 DCF print cell

references

Jun 10/2022 15:06:28 DCF

Jun 10/2022 15:06:28 DCF --- STATUS

TAPE OPTIONS ---

Jun 10/2022 15:06:28 DCF 1 - election

name

Jun 10/2022 15:06:28 DCF 1 - election

date

Jun 10/2022 15:06:28 DCF 1 - election

location

Jun 10/2022 15:06:28 DCF 1 - tabulator

name

	slog.elb1	
Jun 10/2022 15:06:28 id	DCF	1 - tabulator
Jun 10/2022 15:06:28 election area	DCF	admin
Jun 10/2022 15:06:28 USB printer	DCF	report on
Jun 10/2022 15:06:28 location name	DCF	1 - voting
Jun 10/2022 15:06:29 location id	DCF	voting
Jun 10/2022 15:06:29 name	DCF	precinct
Jun 10/2022 15:06:29 precinct	DCF	results by
Jun 10/2022 15:06:29	DCF	ballot id
Jun 10/2022 15:06:29 ballot id	DCF	results per
Jun 10/2022 15:06:29 totals by contest	DCF	results as
Jun 10/2022 15:06:29 scanned	DCF	1 - total
Jun 10/2022 15:06:29 write-in precedence count	DCF	display
Jun 10/2022 15:06:29	DCF	results by

slog.elb1

electoral group

Jun 10/2022 15:06:29

DCF

1 - protective

counter

Jun 10/2022 15:06:29

DCF

total audio

ballots

Jun 10/2022 15:06:29

DCF

total

diverted

Jun 10/2022 15:06:29

DCF

turnout

Jun 10/2022 15:06:29

DCF

total

ballots per ballot id

Jun 10/2022 15:06:29

DCF

show max

allowed votes

Jun 10/2022 15:06:29

DCF

display

party affiliation

Jun 10/2022 15:06:29

DCF

display

overvotes

Jun 10/2022 15:06:29

DCF

display

undervotes

Jun 10/2022 15:06:29

DCF

1 - model

number

Jun 10/2022 15:06:29

DCF

1 - serial

number

Jun 10/2022 15:06:29

DCF

1 - software

version number

	slog.elb1	
Jun 10/2022 15:06:29	DCF	1 -
certification text		
Jun 10/2022 15:06:29	DCF	display
push votes		
Jun 10/2022 15:06:31	DCF	print cell
references		
Jun 10/2022 15:06:31	DCF	
Jun 10/2022 15:06:31	DCF	--- RESULTS
TAPE OPTIONS ---		
Jun 10/2022 15:06:31	DCF	1 - election
name		
Jun 10/2022 15:06:31	DCF	1 - election
date		
Jun 10/2022 15:06:31	DCF	1 - election
location		
Jun 10/2022 15:06:31	DCF	1 - tabulator
name		
Jun 10/2022 15:06:31	DCF	1 - tabulator
id		
Jun 10/2022 15:06:31	DCF	admin
election area		
Jun 10/2022 15:06:31	DCF	report on
USB printer		
Jun 10/2022 15:06:31	DCF	1 - voting

slog.elb1

location name

Jun 10/2022 15:06:31

DCF

voting

location id

Jun 10/2022 15:06:31

DCF

precinct

name

Jun 10/2022 15:06:31

DCF

results by

precinct

Jun 10/2022 15:06:31

DCF

ballot id

Jun 10/2022 15:06:31

DCF

results per

ballot id

Jun 10/2022 15:06:31

DCF

1 - results as

totals by contest

Jun 10/2022 15:06:31

DCF

1 - total

scanned

Jun 10/2022 15:06:31

DCF

display

write-in precedence count

Jun 10/2022 15:06:31

DCF

results by

electoral group

Jun 10/2022 15:06:31

DCF

1 - protective

counter

Jun 10/2022 15:06:31

DCF

total audio

ballots

Jun 10/2022 15:06:31

DCF

total

diverted

	slog.elb1	
Jun 10/2022 15:06:31	DCF	turnout
Jun 10/2022 15:06:31	DCF	total
ballots per ballot id		
Jun 10/2022 15:06:31	DCF	1 - show max
allowed votes		
Jun 10/2022 15:06:31	DCF	display
party affiliation		
Jun 10/2022 15:06:31	DCF	display
overvotes		
Jun 10/2022 15:06:31	DCF	display
undervotes		
Jun 10/2022 15:06:31	DCF	1 - model
number		
Jun 10/2022 15:06:31	DCF	1 - serial
number		
Jun 10/2022 15:06:31	DCF	1 - software
version number		
Jun 10/2022 15:06:31	DCF	1 -
certification text		
Jun 10/2022 15:06:31	DCF	display
push votes		
Jun 10/2022 15:06:31	DCF	print cell
references		
Jun 10/2022 15:06:31	DCF	

	slog.elb1	
Jun 10/2022 15:06:31	DCF	---
OVERRIDE OPTIONS ---		
Jun 10/2022 15:06:31	DCF	1 - override
blank ballot		
Jun 10/2022 15:06:31	DCF	1 - override
major overvotes		
Jun 10/2022 15:06:31	DCF	1 - override
major undervotes		
Jun 10/2022 15:06:31	DCF	1 - override
regular overvotes		
Jun 10/2022 15:06:31	DCF	1 - override
regular undervotes		
Jun 10/2022 15:06:31	DCF	1 - override
rcv duplicate candidate		
Jun 10/2022 15:06:31	DCF	1 - override
rcv over-voted ranking		
Jun 10/2022 15:06:31	DCF	1 - override
rcv skipped ranking		
Jun 10/2022 15:06:31	DCF	1 - override
rcv unvoted contest		
Jun 10/2022 15:06:31	DCF	1 - override
push vote		
Jun 10/2022 15:06:31	DCF	1 - override
rcv inconsistent order		

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Jun 10/2022 15:06:31	DCF	1 - override
rcv unused ranking		
Jun 10/2022 15:06:31	DCF	1 - override
major rcv over-voted ranking		
Jun 10/2022 15:06:31	DCF	1 - override
major rcv inconsistent order		
Jun 10/2022 15:06:31	DCF	1 - override
major rcv skipped ranking		
Jun 10/2022 15:06:31	DCF	1 - override
major rcv duplicate candidate		
Jun 10/2022 15:06:31	DCF	1 - override
major rcv unvoted contest		
Jun 10/2022 15:06:31	DCF	1 - override
major rcv unused ranking		
Jun 10/2022 15:06:31	DCF	1 - override
cross-votes		
Jun 10/2022 15:06:31	DCF	1 - override
unvote partisan contests		
Jun 10/2022 15:06:31	DCF	override
party preference undervotes		
Jun 10/2022 15:06:31	DCF	override
party preference overvotes		
Jun 10/2022 15:06:31	DCF	
Jun 10/2022 15:06:31	DCF	---

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TRANSMISSION OPTIONS ---

Jun 10/2022 15:06:31	DCF	transmit on
external port		
Jun 10/2022 15:06:31	DCF	transmit on
internal port		
Jun 10/2022 15:06:31	DCF	transmit to
Listener using SSL		
Jun 10/2022 15:06:31	DCF	transmit
totals results file		
Jun 10/2022 15:06:31	DCF	transmit
raw results file		
Jun 10/2022 15:06:31	DCF	transmit no
SSL verify		
Jun 10/2022 15:06:33	DCF	transmit
export results file		
Jun 10/2022 15:06:33	DCF	transmit
detailed results file		
Jun 10/2022 15:06:33	DCF	zip
transmission file(s)		
Jun 10/2022 15:06:33	DCF	
Jun 10/2022 15:06:33	DCF	---

SECONDARY REPORT TAPE OPTIONS ---

Jun 10/2022 15:06:33	DCF	signatures
after each ED		

	slog.elb1	
Jun 10/2022 15:06:33 invalid vote count	DCF	display
Jun 10/2022 15:06:33 blank ballot count	DCF	display
Jun 10/2022 15:06:34 blank contest count	DCF	display
Jun 10/2022 15:06:34 voted contest count	DCF	display
Jun 10/2022 15:06:34 combo totals	DCF	display rev
Jun 10/2022 15:06:34	DCF	(unused)
Jun 10/2022 15:06:34	DCF	(unused)
Jun 10/2022 15:06:34 party name	DCF	results by
Jun 10/2022 15:06:34 overvotes plus undervotes	DCF	display
Jun 10/2022 15:06:34 breakdown by party selection	DCF	results
Jun 10/2022 15:06:34 timestamps	DCF	1 - display
Jun 10/2022 15:06:34 total ballot group	DCF	1 - display
Jun 10/2022 15:06:34	DCF	
Jun 10/2022 15:06:34	DCF	--- SECOND

slog.elb1

BALLOT ERROR OPTIONS ---

Jun 10/2022 15:06:34	DCF	00 - rcv
over-voted ranking		
Jun 10/2022 15:06:34	DCF	11 - rcv
inconsistent ordering		
Jun 10/2022 15:06:34	DCF	11 - rcv
skipped ranking		
Jun 10/2022 15:06:34	DCF	11 - rcv
duplicate candidate		
Jun 10/2022 15:06:34	DCF	11 - rcv
unvoted contest		
Jun 10/2022 15:06:34	DCF	11 - rcv
unused ranking		
Jun 10/2022 15:06:34	DCF	00 - major rcv
over-voted ranking		
Jun 10/2022 15:06:34	DCF	11 - major rcv
inconsistent ordering		
Jun 10/2022 15:06:34	DCF	11 - major rcv
skipped ranking		
Jun 10/2022 15:06:34	DCF	11 - major rcv
duplicate candidate		
Jun 10/2022 15:06:34	DCF	11 - major rcv
unvoted contest		
Jun 10/2022 15:06:34	DCF	11 - major rcv

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unused ranking

Jun 10/2022 15:06:34 DCF 01 -

cross-voted ballot

Jun 10/2022 15:06:34 DCF 00 - unvoted

partisan contests

Jun 10/2022 15:06:34 DCF

Jun 10/2022 15:06:34 DCF ---

WRITE-IN TAPE OPTIONS ---

Jun 10/2022 15:06:34 DCF write-in

report enabled

Jun 10/2022 15:06:34 DCF write-in

breakdown by Precinct

Jun 10/2022 15:06:34 DCF write-in

breakdown by Ballot Id

Jun 10/2022 15:06:34 DCF write-in

image extends up to votebox

Jun 10/2022 15:06:34 DCF write-in

image includes votebox

Jun 10/2022 15:06:34 DCF

Jun 10/2022 15:06:34 DCF --- REPORT

BALLOT ROTATION OPTIONS ---

Jun 10/2022 15:06:34 DCF choice

rotation - bit 0: 00=>None, 01=>Ballot

Jun 10/2022 15:06:34 DCF choice

slog.elb1

rotation - bit 1: 10=>Precinct, 11=>All

Jun 10/2022 15:06:34 DCF

Jun 10/2022 15:06:34 DCF --- DIVERT

OPTIONS ---

Jun 10/2022 15:06:34 DCF 1 - divert

write-ins

Jun 10/2022 15:06:34 DCF divert

duplicate sequence

Jun 10/2022 15:06:34 DCF divert UV

ballot

Jun 10/2022 15:06:34 DCF divert

blank ballot

Jun 10/2022 15:06:34 DCF divert

protestada ballot

Jun 10/2022 15:06:34 DCF divert

overvotes

Jun 10/2022 15:06:34 DCF divert

major overvotes

Jun 10/2022 15:06:34 DCF

Jun 10/2022 15:06:34 DCF ---

VERIFICATION STATION OPTIONS ---

Jun 10/2022 15:06:34 DCF enabled

Jun 10/2022 15:06:34 DCF default

review mode: 0=Visual, 1=Audio

slog.elb1

Jun 10/2022 15:06:34	DCF	review
mode stickiness 0=Slip, 1=Stick		
Jun 10/2022 15:06:34	DCF	
Jun 10/2022 15:06:34	DCF	
Jun 10/2022 15:06:34	DCF	=====
DCF INTEGERS =====		
Jun 10/2022 15:06:34	DCF	(*****) =
technicians_passcode		
Jun 10/2022 15:06:34	DCF	0 = thermal
printer type		
Jun 10/2022 15:06:34	DCF	2 = scan
image mode (votemark/QRcode)		
Jun 10/2022 15:06:34	DCF	1 = num
copies - zero_print_tape		
Jun 10/2022 15:06:34	DCF	1 = num
copies - interrupt_print_tape		
Jun 10/2022 15:06:36	DCF	3 = num
copies - results_print_tape		
Jun 10/2022 15:06:36	DCF	3 = witness
Jun 10/2022 15:06:36	DCF	65236 =
gmt_offset		
Jun 10/2022 15:06:36	DCF	5 = image
configuration		
Jun 10/2022 15:06:36	DCF	1 = maximum

slog.elb1

ranks to report

Jun 10/2022 15:06:36 DCF 0 = printer

language

Jun 10/2022 15:06:36 DCF 50401 = DCF

file version

Jun 10/2022 15:06:36 DCF 120 = Battery

beep period

Jun 10/2022 15:06:36 DCF 1 = Battery

level at which to beep

Jun 10/2022 15:06:36 DCF 10000 = max

ballots accepted

Jun 10/2022 15:06:36 DCF 1 = AVS vote

mark type

Jun 10/2022 15:06:36 DCF 30 = max

linear horizontal skew

Jun 10/2022 15:06:36 DCF 40 = max

linear vertical skew

Jun 10/2022 15:06:36 DCF 9 = max

non-linear vertical skew

Jun 10/2022 15:06:36 DCF 2 = votebox

pixel count area adjustment

Jun 10/2022 15:06:36 DCF 9 = write-in

pixel count area adjustment

Jun 10/2022 15:06:36 DCF 4 = DRO

slog.elb1

pixel count area adjustment

Jun 10/2022 15:06:36 DCF 500 = write-in

100% pixel count

Jun 10/2022 15:06:36 DCF 80 = min

correlation % corner markers

Jun 10/2022 15:06:36 DCF 85 = min

correlation % barcode bars

Jun 10/2022 15:06:36 DCF 85 = min

correlation % edge markers

Jun 10/2022 15:06:36 DCF 25 = number

of precincts/splits to print

Jun 10/2022 15:06:36 DCF 5 = vertical

marker search space height, pixels

Jun 10/2022 15:06:36 DCF 16 = vertical

marker Y distance tolerance, pixels

Jun 10/2022 15:06:37 DCF 4 = percent of

tolerance for ballot height

Jun 10/2022 15:06:37 DCF 30 = corner

marker dimension tolerance, pixels

Jun 10/2022 15:06:37 DCF 18 = barcode

bar dimension tolerance, pixels

Jun 10/2022 15:06:37 DCF 8 = edge

marker dimension tolerance, pixels

Jun 10/2022 15:06:37 DCF 0 = medium

slog.elb1

correlation % corner markers

Jun 10/2022 15:06:37 DCF 0 = medium

correlation % barcode bars

Jun 10/2022 15:06:37 DCF 0 = medium

correlation % edge markers

Jun 10/2022 15:06:37 DCF 0 = ballot

print offset front X (1/7200")

Jun 10/2022 15:06:37 DCF 0 = ballot

print offset front Y

Jun 10/2022 15:06:37 DCF 0 = ballot

print offset back X

Jun 10/2022 15:06:37 DCF 0 = ballot

print offset back Y

Jun 10/2022 15:06:37 DCF 0 = common

backside ballot id

Jun 10/2022 15:06:37 DCF 0 = num

copies - writein_print_tape

Jun 10/2022 15:06:37 DCF 10 = write-in

image frame - top

Jun 10/2022 15:06:37 DCF 10 = write-in

image frame - bottom

Jun 10/2022 15:06:37 DCF 10 = write-in

image frame - left

Jun 10/2022 15:06:37 DCF 10 = write-in

slog.elb1

image frame - right

Jun 10/2022 15:06:37 DCF 4 = write-in

image frame threshold % high

Jun 10/2022 15:06:37 DCF 2 = write-in

image frame threshold % low

Jun 10/2022 15:06:37 DCF 3 = tape

count warning level

Jun 10/2022 15:06:37 DCF 17 = max

duplex ballot length (inches)

Jun 10/2022 15:06:37 DCF 0 = low

threshold for larger voteboxes

Jun 10/2022 15:06:37 DCF 0 = high

threshold for larger voteboxes

Jun 10/2022 15:06:37 DCF 0 = area of

larger votebox

Jun 10/2022 15:06:37 DCF (*****) = close

poll passcode

Jun 10/2022 15:06:37 DCF 0 = image

crop - first line to search

Jun 10/2022 15:06:37 DCF 0 = ICC -

overrun countback

Jun 10/2022 15:06:37 DCF 50 = AVS

audio level - minimum

Jun 10/2022 15:06:37 DCF 65 = AVS

slog.elb1

audio level - initial

Jun 10/2022 15:06:37 DCF 100 = AVS

audio level - maximum

Jun 10/2022 15:06:37 DCF 10 = AVS

audio level - increment

Jun 10/2022 15:06:37 DCF 8 = AVS

delay between configuration prompts

Jun 10/2022 15:06:37 DCF

Jun 10/2022 15:06:37 DCF =====

DCF BALLOT =====

Jun 10/2022 15:06:37 DCF 107 =

start_center_x

Jun 10/2022 15:06:37 DCF 149 =

start_center_y

Jun 10/2022 15:06:37 DCF 67 =

start_height

Jun 10/2022 15:06:37 DCF 112 =

start_width

Jun 10/2022 15:06:37 DCF 99 =

side_center_x

Jun 10/2022 15:06:37 DCF 149 =

side_center_y

Jun 10/2022 15:06:37 DCF 67 =

side_height

	slog.elb1	
Jun 10/2022 15:06:37	DCF	86 =
side_width		
Jun 10/2022 15:06:37	DCF	107 =
end_center_x		
Jun 10/2022 15:06:37	DCF	75 =
end_center_y		
Jun 10/2022 15:06:37	DCF	67 =
end_height		
Jun 10/2022 15:06:37	DCF	112 =
end_width		
Jun 10/2022 15:06:37	DCF	--- BALLOT
OPTIONS ---		
Jun 10/2022 15:06:39	DCF	1 - Is there a
page indicator?		
Jun 10/2022 15:06:39	DCF	1 - Is there a
barcode?		
Jun 10/2022 15:06:39	DCF	1 - Is there a
checksum in the barcode?		
Jun 10/2022 15:06:39	DCF	
Jun 10/2022 15:06:39	DCF	8 =
number_barcodes		
Jun 10/2022 15:06:39	DCF	2 =
number_levels		
Jun 10/2022 15:06:39	DCF	0 =

slog.elb1

page_indicator_center_x		
Jun 10/2022 15:06:39	DCF	0 =
page_indicator_center_y		
Jun 10/2022 15:06:39	DCF	0 =
page_indicator_height		
Jun 10/2022 15:06:39	DCF	0 =
page_indicator_width		
Jun 10/2022 15:06:39	DCF	36 =
barcode_center_x		
Jun 10/2022 15:06:39	DCF	54 =
barcode_center_y		
Jun 10/2022 15:06:39	DCF	67 =
barcode_height		
Jun 10/2022 15:06:39	DCF	20 =
barcode_width		
Jun 10/2022 15:06:39	DCF	24 =
barcode_distance		
Jun 10/2022 15:06:39	DCF	0 =
cf500_barcode_type		
Jun 10/2022 15:06:39	DCF	0 =
cf500_barcode_x		
Jun 10/2022 15:06:39	DCF	0 =
cf500_barcode_y		
Jun 10/2022 15:06:39	DCF	0 =

slog.elb1

cf500_barcode_height

Jun 10/2022 15:06:39 DCF 0 =

cf500_barcode_minwidth

Jun 10/2022 15:06:39 DCF 1728 = Page

width in pixels

Jun 10/2022 15:06:39 DCF 2001 = First

QR code Top Left - X

Jun 10/2022 15:06:39 DCF 25392 = First

QR code Top Left - Y

Jun 10/2022 15:06:39 DCF 260 = Width of

QR code in pixels

Jun 10/2022 15:06:39 DCF 260 = Height

of QR code in pixels

Jun 10/2022 15:06:39 DCF 5 =

Maximum QR codes per line

Jun 10/2022 15:06:39 DCF 7 = QR code

version number

Jun 10/2022 15:06:39 DCF 216 = Size of

QR code cell in pixels

Jun 10/2022 15:06:39 DCF 7 = QR code

Version number

Jun 10/2022 15:06:39 DCF 1000 =

Horizontal Gap between QR codes

Jun 10/2022 15:06:39 DCF 1000 = Vertical

slog.elb1

Gap between QR codes

Jun 10/2022 15:06:39 DCF

Jun 10/2022 15:06:39 DCF

===== END OF DCFs =====

Jun 10/2022 15:06:39 DCF

Jun 10/2022 15:06:39 Print I/F Configured printer
type = Seiko

Jun 10/2022 15:06:40 Mc5249AudioCtrl playback
thread started

Jun 10/2022 15:06:40 Mc5249AudioCtrl Audio
settings: (min,init,max,inc)=(50,100,65,10)

Jun 10/2022 15:11:04 Scanner ioctl set
STAGE(0): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner ioctl set
STAGE(1): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner ioctl set
STAGE(2): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner ioctl set
STAGE(3): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner ioctl set
STAGE(4): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner ioctl set
STAGE(5): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner ioctl set

slog.elb1

STAGE(6): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner ioctl set

STAGE(7): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 15:11:04 Scanner Sensor

mask[0x3f]

Jun 10/2022 15:11:04 Scanner SMM 0:

PS[0x29] NPS[0x2] IPS[0], LCNT[0],

MAXLCNT[9000], MOP[0x1900007], USERC[300],

ERR[0] SENSORMK[0x3f] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 1: PS[0x2]

NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300],

MOP[0x1900007], USERC[300], ERR[0]

SENSORMK[0x3f] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 2: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 3: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 4: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 5: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

slog.elb1

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 6: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 7: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 8: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 9: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 10: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 11: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 12: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner SMM 13: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

slog.elb1

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 15:11:04 Scanner Long Ballot Full
Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof
stage[52]

Jun 10/2022 15:11:04 Scanner Long Ballot
Global Table ioctl set STAGE(5): rc[0], errno[22], sizeof
stage[52]

Jun 10/2022 15:11:05 ScanVote Ballot has been
reversed.

Jun 10/2022 15:11:05 Admin Audit * Bit 48 =
10000000000000

Jun 10/2022 15:11:05 Admin

Jun 10/2022 15:11:05 Admin Audit * System
Starting

Jun 10/2022 15:11:05 Admin Audit * Model Type
PCOS-320C (Rev 1072)

Jun 10/2022 15:11:05 Admin Audit * Serial
Number: AAFAJJY0173

Jun 10/2022 15:11:05 Admin Audit * Protective
Counter: 1861

Jun 10/2022 15:11:05 Admin Audit * Software
Version: 5.5.3-0002 #2 Fri Jul 27 09:18:31 CDT 2018

Jun 10/2022 15:11:05 Admin Audit * Election

slog.elb1

Project: Elbert 2022 06 21 Gen Prim Run C

Jun 10/2022 15:11:05 Admin

Jun 10/2022 15:11:13 Security Self testing
AES...

Jun 10/2022 15:11:13 Security ...Passed.

Jun 10/2022 15:11:13 Security SHA-256 test #1:

Jun 10/2022 15:11:13 Security SHA self test

passed.

Jun 10/2022 15:11:13 Security SHA-256 test #2:

Jun 10/2022 15:11:13 Security SHA self test

passed.

Jun 10/2022 15:11:13 Security SHA-256 test #3:

Jun 10/2022 15:11:19 Security SHA self test

passed.

Jun 10/2022 15:19:23 Admin Audit Admin chose
Utilities Options

Jun 10/2022 15:19:29 Admin Audit Admin chose
Tabulator Info Options

Jun 10/2022 15:19:47 Admin Audit Admin chose
Utilities Options

Jun 10/2022 15:20:42 Admin Audit Admin chose
Report Options

Jun 10/2022 15:20:46 Admin Audit Admin chose

slog.elb1

Election Report

Jun 10/2022 15:20:50	Admin Audit	Admin chose to Print a Zero Tape
Jun 10/2022 15:20:53	Report	Printing 1 copy of ZERO TAPE
Jun 10/2022 15:24:33	Admin Audit	Administrator declined to print another copy of ZERO TAPE.
Jun 10/2022 15:24:35	Admin Audit	Admin chose to Open Poll
Jun 10/2022 15:24:38	Report	Printing 1 copy of ZERO TAPE
Jun 10/2022 15:26:59	Admin Audit	Administrator declined to print another copy of ZERO TAPE.
Jun 10/2022 15:26:59	Admin Audit	Poll Opened for Voting Location ID 1, Tabulator ID 1
Jun 10/2022 15:26:59	Election	Saving Poll-Open time.
Jun 10/2022 17:27:18	Security Audit	Administrator key for 'Admin' detected.
Jun 10/2022 17:27:18	Admin Audit	Administrative Key inserted
Jun 10/2022 17:27:23	Admin Audit	Admin chose to Close the Poll
Jun 10/2022 17:27:56	Admin	Correct passcode

slog.elb1

entered for Close.

Jun 10/2022 17:27:56 Admin Requesting
confirmation to close poll.

Jun 10/2022 17:28:01 Admin Starting election
database close poll procedure.

Jun 10/2022 17:28:01 Election Saving Poll-Close
time.

Jun 10/2022 17:28:01 Election Beginning to
create Total Results file.

Jun 10/2022 17:28:01 Election - Successfully
created Total Results file

'/cflash/1_1_1_0_TOTALS.DVD'.

Jun 10/2022 17:28:02 Report Printing 3 copies
of RESULTS TAPE

Jun 10/2022 17:32:43 Admin Audit Administrator
declined to print another copy of RESULTS TAPE.

Jun 10/2022 17:32:43 Admin Audit Poll Closed for
Voting Location ID 1, Tabulator ID 1

Jun 10/2022 17:32:47 Admin Audit Admin chose
to Shutdown the Unit

Jun 10/2022 17:32:50 Admin Audit Shutdown
system.

Jun 10/2022 17:32:50 Control >>
DvsShutdown(fast:00000000).

	slog.elb1	
Jun 10/2022 17:32:51	Control	>> Shutting down AVS.
Jun 10/2022 17:32:51	Control	>> Module (WavDecoder) shutdown successful.
Jun 10/2022 17:32:53	Control	>> Module (Event) shutdown successful.
Jun 10/2022 17:32:53	Control	>> Module (Election) shutdown successful.
Jun 10/2022 17:32:53	Control	>> Module (Admin) shutdown successful.
Jun 10/2022 17:32:53	Control	>> Module (Diagnostics) shutdown successful.
Jun 10/2022 17:50:10	Control	>> Module (Logging) Initialize successful.
Jun 10/2022 17:50:10	Control	>> Module (Module) Initialize successful.
Jun 10/2022 17:50:10	Control	>> Module (Event) Initialize successful.
Jun 10/2022 17:50:10	Control	>> Module (GPIO) Initialize successful.
Jun 10/2022 17:50:10	Control	>> Module (UART) Initialize successful.
Jun 10/2022 17:50:10	Control	>> Module (QSPI) Initialize successful.

slog.elb1

Jun 10/2022 17:50:10 Control >> Module (Graphics) Initialize successful.

Jun 10/2022 17:50:10 Control >> Module (Battery) Initialize successful.

Jun 10/2022 17:50:10 Control >> Module (Mc5249AudioCtrl) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (AtiDeviceInput) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (SipNPuffDeviceInput) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (PaddleDeviceInput) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (Key) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (Display I/F) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (Print I/F) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (DCF) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (Scanner) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (Election) Initialize successful.

slog.elb1

Jun 10/2022 17:50:11 Control >> Module (Image) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (Power I/F) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (Telecomm) Initialize successful.
Jun 10/2022 17:50:11 Security No Asymmetric Cryptographic Keys found (rc=10027).
Jun 10/2022 17:50:11 Control >> Module (Security) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (WavDecoder) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (AudioFileManager) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (AvPaddleSession) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (AvSipNPuffSession) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (AudioAtiSession) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (AtiBallotReviewSession) Initialize successful.
Jun 10/2022 17:50:11 Control >> Module (SipNPuffBallotReviewSession) Initialize successful.

slog.elb1

Jun 10/2022 17:50:11 Control >> Module
(PaddleBallotReviewSession) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (
SessionCtrl) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (
Admin) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (
ScanVote) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (
Audio) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (
Report) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (
Diagnostics) Initialize successful.

Jun 10/2022 17:50:11 Control >> Module (
Control) Initialize successful.

Jun 10/2022 17:50:27 Power I/F Battery state
[s=ff,t=2c,m=000c] present=1 charge=1 ac=1,
level=Charging

Jun 10/2022 17:50:59 Security Audit Administrator
key for 'Admin' detected.

Jun 10/2022 17:51:05 Security Audit Using
Symmetric keys

Jun 10/2022 17:51:06 DCF Audit System clock

slog.elb1

updated for timezone = -300 minutes = -5.0 hours from GMT.

Jun 10/2022 17:51:06	Control	Informing user: 'Security Key verified'
Jun 10/2022 17:51:11	Control	Loading Bitmap Font files...
Jun 10/2022 17:51:30	Control	AVS write-in font file loaded.
Jun 10/2022 17:51:30	Display I/F	Loading message customization file...
Jun 10/2022 17:51:30	Display I/F	Loaded message customization file for 'English Forceful Ballot Casting'.
Jun 10/2022 17:51:30	Display I/F	Message Strings Updated: 8/816. Unknown: 0.
Jun 10/2022 17:51:31	Control	Loading voter message tables...
Jun 10/2022 17:51:31	Control	...but none were specified.
Jun 10/2022 17:51:31	Control	Verifying voter message tables...
Jun 10/2022 17:51:31	Control	...Checking that all required font characters are present.
Jun 10/2022 17:51:31	Control	... Soft fonts cover all voter messages.

slog.elb1

Jun 10/2022 17:51:31	Control	Auditmark
character set: Reading soft font file...		
Jun 10/2022 17:51:32	Control	... Auditmark
character set file loaded.		
Jun 10/2022 17:51:32	Logging	Appending
startup messages to log file...		
Jun 10/2022 17:51:33	Logging	... startup
messages appended to log file.		
Jun 10/2022 17:51:33	Control	Loading election
files		
Jun 10/2022 17:51:33	Election	Database Open:
Reading Election Definition files...		
Jun 10/2022 17:51:36	Election	Database Opened
Successfully.		
Jun 10/2022 17:51:36	Election	Election Startup
completed successfully.		
Jun 10/2022 17:51:37	Election	Comparing Raw
Results files on primary and secondary cards...		
Jun 10/2022 17:51:37	Election	... Raw Results
files match.		
Jun 10/2022 17:51:37	Election	Verifying
integrity of Raw Results file...		
Jun 10/2022 17:51:37	Election	... Raw Results
file contents verified.		

slog.elb1

Jun 10/2022 17:51:37	Election	Comparing Detail Results files on primary and secondary cards...
Jun 10/2022 17:51:37	Election	... Detail Results files match.
Jun 10/2022 17:51:37	Election	Verifying integrity of Detail Results file...
Jun 10/2022 17:51:37	Election	... Detail Results file contents verified.
Jun 10/2022 17:51:37	Election	Comparing Write-in Image files on primary and secondary cards...
Jun 10/2022 17:51:37	Election	... Write-in Images files match.
Jun 10/2022 17:51:37	Election	Verifying integrity of Write-In Images file...
Jun 10/2022 17:51:37	Election	... Write-In Images file contents verified.
Jun 10/2022 17:51:37	Election	4 Ballots known.
Jun 10/2022 17:51:37	Election	Maximum length =11.0 in.
Jun 10/2022 17:51:37	Election	101 112 123 134
Jun 10/2022 17:51:37	Election	Election StartResults completed successfully.
Jun 10/2022 17:51:37	Control	Building total results structure...

	slog.elb1	
Jun 10/2022 17:51:37	Election	4 Ballot Groups
present		
Jun 10/2022 17:51:38	Control	... Total results
structure complete		
Jun 10/2022 17:51:38	Security	Resetting
Secondary memory card's image	partition.	
Jun 10/2022 17:51:38	Image	Image Partition
reset.		
Jun 10/2022 17:51:38	DCF	
Jun 10/2022 17:51:38	DCF	=====
DCF OPTIONS	=====	
Jun 10/2022 17:51:38	DCF	---
TABULATOR OPTIONS	---	
Jun 10/2022 17:51:38	DCF	1 - show
ballot error details		
Jun 10/2022 17:51:38	DCF	1 - save ballot
image		
Jun 10/2022 17:51:38	DCF	1 - auditmark
ballot image		
Jun 10/2022 17:51:38	DCF	auditmark
contains pixel count		
Jun 10/2022 17:51:38	DCF	(unused)
Jun 10/2022 17:51:38	DCF	1 - bypass
Acclaimed Contest special processing		

	slog.elb1	
Jun 10/2022 17:51:38	DCF	(unused)
Jun 10/2022 17:51:38	DCF	(unused)
Jun 10/2022 17:51:38	DCF	BMD print
full ballot		
Jun 10/2022 17:51:38	DCF	1 - ATI auto
repeat		
Jun 10/2022 17:51:38	DCF	(unused)
Jun 10/2022 17:51:38	DCF	total RCV
Duplicate/Inconsistent errors		
Jun 10/2022 17:51:39	DCF	(unused)
Jun 10/2022 17:51:39	DCF	BMD
duplex printer		
Jun 10/2022 17:51:39	DCF	external
display		
Jun 10/2022 17:51:39	DCF	print from
ITX		
Jun 10/2022 17:51:39	DCF	encrypt
images		
Jun 10/2022 17:51:39	DCF	1 - backup
images to secondary card		
Jun 10/2022 17:51:39	DCF	(unused)
Jun 10/2022 17:51:39	DCF	enable
UV/IR detection		
Jun 10/2022 17:51:39	DCF	write

slog.elb1

protect backup

Jun 10/2022 17:51:39 DCF (unused)

Jun 10/2022 17:51:39 DCF 1 - ignore

sequence numbers

Jun 10/2022 17:51:39 DCF 1 - (unused)

Jun 10/2022 17:51:39 DCF audible

tone on ballot cast

Jun 10/2022 17:51:39 DCF allow

technician key access

Jun 10/2022 17:51:39 DCF provisional

voting enabled

Jun 10/2022 17:51:39 DCF ignore

admin signature

Jun 10/2022 17:51:39 DCF 1 - disallow

bypassing startup tape

Jun 10/2022 17:51:39 DCF disable

beeping

Jun 10/2022 17:51:39 DCF

Jun 10/2022 17:51:39 DCF ---

ADMINISTRATOR OPTIONS ---

Jun 10/2022 17:51:39 DCF password

admin menu

Jun 10/2022 17:51:39 DCF password

unlock device

	slog.elb1	
Jun 10/2022 17:51:39 open poll	DCF	password
Jun 10/2022 17:51:39	DCF	(unused)
Jun 10/2022 17:51:39 close poll	DCF	1 - password
Jun 10/2022 17:51:39 close poll	DCF	1 - prompt
Jun 10/2022 17:51:39 reopen poll	DCF	1 - option to
Jun 10/2022 17:51:39 reopen poll	DCF	prompt
Jun 10/2022 17:51:39 reopen poll	DCF	1 - password
Jun 10/2022 17:51:39 rezero poll	DCF	1 - option to
Jun 10/2022 17:51:39 rezero poll	DCF	prompt to
Jun 10/2022 17:51:39 to rezero poll	DCF	1 - password
Jun 10/2022 17:51:39 voting enabled	DCF	audio
Jun 10/2022 17:51:39 audio ballot id	DCF	1 - confirm
Jun 10/2022 17:51:39	DCF	password

slog.elb1

audio voting

Jun 10/2022 17:51:39

DCF

1 - prompt

shutdown

Jun 10/2022 17:51:39

DCF

password

shutdown

Jun 10/2022 17:51:39

DCF

1 - prompt

additional tapes

Jun 10/2022 17:51:39

DCF

audio

review enabled

Jun 10/2022 17:51:39

DCF

audio

review always

Jun 10/2022 17:51:39

DCF

(unused)

Jun 10/2022 17:51:39

DCF

lcd review

enabled

Jun 10/2022 17:51:39

DCF

lcd review

always

Jun 10/2022 17:51:39

DCF

(unused)

Jun 10/2022 17:51:39

DCF

(unused)

Jun 10/2022 17:51:39

DCF

(unused)

Jun 10/2022 17:51:39

DCF

(unused)

Jun 10/2022 17:51:39

DCF

save audio

results

Jun 10/2022 17:51:39

DCF

print audio

ballot

	slog.elb1	
Jun 10/2022 17:51:39	DCF	1 - require
writein votebox		
Jun 10/2022 17:51:39	DCF	require
writein area		
Jun 10/2022 17:51:39	DCF	validate
audio files		
Jun 10/2022 17:51:39	DCF	
Jun 10/2022 17:51:39	DCF	--- BALLOT
ERROR OPTIONS ---		
Jun 10/2022 17:51:39	DCF	11 -
ambiguous votebox		
Jun 10/2022 17:51:39	DCF	11 -
undervoted ballot		
Jun 10/2022 17:51:39	DCF	10 - overvoted
ballot		
Jun 10/2022 17:51:39	DCF	11 - blank
ballot		
Jun 10/2022 17:51:39	DCF	11 - (unused)
Jun 10/2022 17:51:39	DCF	11 - (unused)
Jun 10/2022 17:51:39	DCF	11 - (unused)
Jun 10/2022 17:51:39	DCF	11 - all
contests overvoted		
Jun 10/2022 17:51:39	DCF	11 - no
implicit votes remaining		

	slog.elb1	
Jun 10/2022 17:51:39 preference undervoted	DCF	00 - party
Jun 10/2022 17:51:39 preference overvoted	DCF	00 - party
Jun 10/2022 17:51:41 contest undervoted	DCF	11 - major
Jun 10/2022 17:51:41 contest overvoted	DCF	00 - major
Jun 10/2022 17:51:41 ballot	DCF	00 - push vote
Jun 10/2022 17:51:41 ballot/poll id mismatch	DCF	01 -
Jun 10/2022 17:51:41	DCF	
Jun 10/2022 17:51:41	DCF	--- UNUSED

Jun 10/2022 17:51:41	DCF	
Jun 10/2022 17:51:41	DCF	--- UNUSED

Jun 10/2022 17:51:41	DCF	
Jun 10/2022 17:51:41	DCF	--- ZERO
TAPE OPTIONS ---		
Jun 10/2022 17:51:41 name	DCF	1 - election
Jun 10/2022 17:51:41	DCF	1 - election

slog.elb1

date

Jun 10/2022 17:51:41

DCF

1 - election

location

Jun 10/2022 17:51:41

DCF

1 - tabulator

name

Jun 10/2022 17:51:41

DCF

1 - tabulator

id

Jun 10/2022 17:51:41

DCF

admin

election area

Jun 10/2022 17:51:41

DCF

report on

USB printer

Jun 10/2022 17:51:41

DCF

1 - voting

location name

Jun 10/2022 17:51:41

DCF

voting

location id

Jun 10/2022 17:51:41

DCF

precinct

name

Jun 10/2022 17:51:41

DCF

results by

precinct

Jun 10/2022 17:51:41

DCF

ballot id

Jun 10/2022 17:51:41

DCF

results per

ballot id

Jun 10/2022 17:51:41

DCF

1 - results as

totals by contest

slog.elb1

Jun 10/2022 17:51:41 scanned	DCF	1 - total
Jun 10/2022 17:51:41 write-in precedence count	DCF	display
Jun 10/2022 17:51:41 electoral group	DCF	results by
Jun 10/2022 17:51:41 counter	DCF	1 - protective
Jun 10/2022 17:51:41 ballots	DCF	total audio
Jun 10/2022 17:51:41 diverted	DCF	total
Jun 10/2022 17:51:42	DCF	turnout
Jun 10/2022 17:51:42 ballots per ballot id	DCF	total
Jun 10/2022 17:51:42 allowed votes	DCF	1 - show max
Jun 10/2022 17:51:42 party affiliation	DCF	display
Jun 10/2022 17:51:42 overvotes	DCF	display
Jun 10/2022 17:51:42 undervotes	DCF	display
Jun 10/2022 17:51:42	DCF	1 - model

slog.elb1

number

Jun 10/2022 17:51:42 DCF 1 - serial

number

Jun 10/2022 17:51:42 DCF 1 - software

version number

Jun 10/2022 17:51:42 DCF 1 -

certification text

Jun 10/2022 17:51:42 DCF display

push votes

Jun 10/2022 17:51:42 DCF print cell

references

Jun 10/2022 17:51:42 DCF

Jun 10/2022 17:51:42 DCF --- STATUS

TAPE OPTIONS ---

Jun 10/2022 17:51:42 DCF 1 - election

name

Jun 10/2022 17:51:42 DCF 1 - election

date

Jun 10/2022 17:51:42 DCF 1 - election

location

Jun 10/2022 17:51:42 DCF 1 - tabulator

name

Jun 10/2022 17:51:42 DCF 1 - tabulator

id

	slog.elb1	
Jun 10/2022 17:51:42	DCF	admin
election area		
Jun 10/2022 17:51:42	DCF	report on
USB printer		
Jun 10/2022 17:51:42	DCF	1 - voting
location name		
Jun 10/2022 17:51:42	DCF	voting
location id		
Jun 10/2022 17:51:42	DCF	precinct
name		
Jun 10/2022 17:51:42	DCF	results by
precinct		
Jun 10/2022 17:51:42	DCF	ballot id
Jun 10/2022 17:51:42	DCF	results per
ballot id		
Jun 10/2022 17:51:42	DCF	results as
totals by contest		
Jun 10/2022 17:51:42	DCF	1 - total
scanned		
Jun 10/2022 17:51:42	DCF	display
write-in precedence count		
Jun 10/2022 17:51:42	DCF	results by
electoral group		
Jun 10/2022 17:51:42	DCF	1 - protective

slog.elb1

counter

Jun 10/2022 17:51:42

DCF

total audio

ballots

Jun 10/2022 17:51:42

DCF

total

diverted

Jun 10/2022 17:51:42

DCF

turnout

Jun 10/2022 17:51:42

DCF

total

ballots per ballot id

Jun 10/2022 17:51:42

DCF

show max

allowed votes

Jun 10/2022 17:51:42

DCF

display

party affiliation

Jun 10/2022 17:51:42

DCF

display

overvotes

Jun 10/2022 17:51:42

DCF

display

undervotes

Jun 10/2022 17:51:42

DCF

1 - model

number

Jun 10/2022 17:51:42

DCF

1 - serial

number

Jun 10/2022 17:51:42

DCF

1 - software

version number

Jun 10/2022 17:51:44

DCF

1 -

certification text

	slog.elb1	
Jun 10/2022 17:51:44	DCF	display
push votes		
Jun 10/2022 17:51:44	DCF	print cell
references		
Jun 10/2022 17:51:44	DCF	
Jun 10/2022 17:51:44	DCF	--- RESULTS
TAPE OPTIONS ---		
Jun 10/2022 17:51:44	DCF	1 - election
name		
Jun 10/2022 17:51:44	DCF	1 - election
date		
Jun 10/2022 17:51:44	DCF	1 - election
location		
Jun 10/2022 17:51:44	DCF	1 - tabulator
name		
Jun 10/2022 17:51:44	DCF	1 - tabulator
id		
Jun 10/2022 17:51:44	DCF	admin
election area		
Jun 10/2022 17:51:44	DCF	report on
USB printer		
Jun 10/2022 17:51:44	DCF	1 - voting
location name		
Jun 10/2022 17:51:44	DCF	voting

slog.elb1

location id

Jun 10/2022 17:51:44

DCF

precinct

name

Jun 10/2022 17:51:44

DCF

results by

precinct

Jun 10/2022 17:51:44

DCF

ballot id

Jun 10/2022 17:51:44

DCF

results per

ballot id

Jun 10/2022 17:51:44

DCF

1 - results as

totals by contest

Jun 10/2022 17:51:44

DCF

1 - total

scanned

Jun 10/2022 17:51:44

DCF

display

write-in precedence count

Jun 10/2022 17:51:44

DCF

results by

electoral group

Jun 10/2022 17:51:44

DCF

1 - protective

counter

Jun 10/2022 17:51:44

DCF

total audio

ballots

Jun 10/2022 17:51:44

DCF

total

diverted

Jun 10/2022 17:51:44

DCF

turnout

Jun 10/2022 17:51:44

DCF

total

slog.elb1

ballots per ballot id

Jun 10/2022 17:51:44

DCF

1 - show max

allowed votes

Jun 10/2022 17:51:44

DCF

display

party affiliation

Jun 10/2022 17:51:44

DCF

display

overvotes

Jun 10/2022 17:51:44

DCF

display

undervotes

Jun 10/2022 17:51:44

DCF

1 - model

number

Jun 10/2022 17:51:44

DCF

1 - serial

number

Jun 10/2022 17:51:44

DCF

1 - software

version number

Jun 10/2022 17:51:44

DCF

1 -

certification text

Jun 10/2022 17:51:44

DCF

display

push votes

Jun 10/2022 17:51:44

DCF

print cell

references

Jun 10/2022 17:51:44

DCF

Jun 10/2022 17:51:44

DCF

OVERRIDE OPTIONS ---

slog.elb1

Jun 10/2022 17:51:44	DCF	1 - override
blank ballot		
Jun 10/2022 17:51:44	DCF	1 - override
major overvotes		
Jun 10/2022 17:51:44	DCF	1 - override
major undervotes		
Jun 10/2022 17:51:44	DCF	1 - override
regular overvotes		
Jun 10/2022 17:51:45	DCF	1 - override
regular undervotes		
Jun 10/2022 17:51:45	DCF	1 - override
rcv duplicate candidate		
Jun 10/2022 17:51:45	DCF	1 - override
rcv over-voted ranking		
Jun 10/2022 17:51:45	DCF	1 - override
rcv skipped ranking		
Jun 10/2022 17:51:45	DCF	1 - override
rcv unvoted contest		
Jun 10/2022 17:51:45	DCF	1 - override
push vote		
Jun 10/2022 17:51:45	DCF	1 - override
rcv inconsistent order		
Jun 10/2022 17:51:45	DCF	1 - override
rcv unused ranking		

slog.elb1

Jun 10/2022 17:51:45	DCF	1 - override
major rcv over-voted ranking		
Jun 10/2022 17:51:45	DCF	1 - override
major rcv inconsistent order		
Jun 10/2022 17:51:45	DCF	1 - override
major rcv skipped ranking		
Jun 10/2022 17:51:45	DCF	1 - override
major rcv duplicate candidate		
Jun 10/2022 17:51:45	DCF	1 - override
major rcv unvoted contest		
Jun 10/2022 17:51:45	DCF	1 - override
major rcv unused ranking		
Jun 10/2022 17:51:45	DCF	1 - override
cross-votes		
Jun 10/2022 17:51:45	DCF	1 - override
unvote partisan contests		
Jun 10/2022 17:51:45	DCF	override
party preference undervotes		
Jun 10/2022 17:51:45	DCF	override
party preference overvotes		
Jun 10/2022 17:51:45	DCF	
Jun 10/2022 17:51:45	DCF	---
TRANSMISSION OPTIONS ---		
Jun 10/2022 17:51:45	DCF	transmit on

slog.elb1

external port

Jun 10/2022 17:51:45 DCF transmit on

internal port

Jun 10/2022 17:51:45 DCF transmit to

Listener using SSL

Jun 10/2022 17:51:45 DCF transmit

totals results file

Jun 10/2022 17:51:45 DCF transmit

raw results file

Jun 10/2022 17:51:47 DCF transmit no

SSL verify

Jun 10/2022 17:51:47 DCF transmit

export results file

Jun 10/2022 17:51:47 DCF transmit

detailed results file

Jun 10/2022 17:51:47 DCF zip

transmission file(s)

Jun 10/2022 17:51:47 DCF

Jun 10/2022 17:51:47 DCF ---

SECONDARY REPORT TAPE OPTIONS ---

Jun 10/2022 17:51:47 DCF signatures

after each ED

Jun 10/2022 17:51:47 DCF display

invalid vote count

	slog.elb1	
Jun 10/2022 17:51:47	DCF	display
blank ballot count		
Jun 10/2022 17:51:47	DCF	display
blank contest count		
Jun 10/2022 17:51:47	DCF	display
voted contest count		
Jun 10/2022 17:51:47	DCF	display rcv
combo totals		
Jun 10/2022 17:51:47	DCF	(unused)
Jun 10/2022 17:51:47	DCF	(unused)
Jun 10/2022 17:51:47	DCF	results by
party name		
Jun 10/2022 17:51:47	DCF	display
overvotes plus undervotes		
Jun 10/2022 17:51:47	DCF	results
breakdown by party selection		
Jun 10/2022 17:51:47	DCF	1 - display
timestamps		
Jun 10/2022 17:51:47	DCF	1 - display
total ballot group		
Jun 10/2022 17:51:47	DCF	
Jun 10/2022 17:51:47	DCF	--- SECOND
BALLOT ERROR OPTIONS ---		
Jun 10/2022 17:51:47	DCF	00 - rcv

slog.elb1

over-voted ranking

Jun 10/2022 17:51:47 DCF 11 - rcv

inconsistent ordering

Jun 10/2022 17:51:47 DCF 11 - rcv

skipped ranking

Jun 10/2022 17:51:47 DCF 11 - rcv

duplicate candidate

Jun 10/2022 17:51:47 DCF 11 - rcv

unvoted contest

Jun 10/2022 17:51:47 DCF 11 - rcv

unused ranking

Jun 10/2022 17:51:47 DCF 00 - major rcv

over-voted ranking

Jun 10/2022 17:51:47 DCF 11 - major rcv

inconsistent ordering

Jun 10/2022 17:51:47 DCF 11 - major rcv

skipped ranking

Jun 10/2022 17:51:47 DCF 11 - major rcv

duplicate candidate

Jun 10/2022 17:51:47 DCF 11 - major rcv

unvoted contest

Jun 10/2022 17:51:47 DCF 11 - major rcv

unused ranking

Jun 10/2022 17:51:47 DCF 01 -

slog.elb1

cross-voted ballot

Jun 10/2022 17:51:47 DCF 00 - unvoted

partisan contests

Jun 10/2022 17:51:47 DCF

Jun 10/2022 17:51:47 DCF

WRITE-IN TAPE OPTIONS ---

Jun 10/2022 17:51:47 DCF write-in

report enabled

Jun 10/2022 17:51:47 DCF write-in

breakdown by Precinct

Jun 10/2022 17:51:47 DCF write-in

breakdown by Ballot Id

Jun 10/2022 17:51:47 DCF write-in

image extends up to votebox

Jun 10/2022 17:51:47 DCF write-in

image includes votebox

Jun 10/2022 17:51:47 DCF

Jun 10/2022 17:51:47 DCF

--- REPORT

BALLOT ROTATION OPTIONS ---

Jun 10/2022 17:51:47 DCF choice

rotation - bit 0: 00=>None, 01=>Ballot

Jun 10/2022 17:51:47 DCF choice

rotation - bit 1: 10=>Precinct, 11=>All

Jun 10/2022 17:51:47 DCF

	slog.elb1	
Jun 10/2022 17:51:47	DCF	--- DIVERT
OPTIONS ---		
Jun 10/2022 17:51:47	DCF	1 - divert
write-ins		
Jun 10/2022 17:51:47	DCF	divert
duplicate sequence		
Jun 10/2022 17:51:47	DCF	divert UV
ballot		
Jun 10/2022 17:51:47	DCF	divert
blank ballot		
Jun 10/2022 17:51:47	DCF	divert
protestada ballot		
Jun 10/2022 17:51:47	DCF	divert
overvotes		
Jun 10/2022 17:51:47	DCF	divert
major overvotes		
Jun 10/2022 17:51:47	DCF	
Jun 10/2022 17:51:47	DCF	---
VERIFICATION STATION OPTIONS ---		
Jun 10/2022 17:51:47	DCF	enabled
Jun 10/2022 17:51:47	DCF	default
review mode: 0=Visual, 1=Audio		
Jun 10/2022 17:51:47	DCF	review
mode stickiness 0=Slip, 1=Stick		

slog.elb1

Jun 10/2022 17:51:47 DCF

Jun 10/2022 17:51:47 DCF

Jun 10/2022 17:51:47 DCF

=====

DCF INTEGERS =====

Jun 10/2022 17:51:47 DCF

(*****) =

technicians_passcode

Jun 10/2022 17:51:47 DCF

0 = thermal

printer type

Jun 10/2022 17:51:47 DCF

2 = scan

image mode (votemark/QRcode)

Jun 10/2022 17:51:47 DCF

1 = num

copies - zero_print_tape

Jun 10/2022 17:51:47 DCF

1 = num

copies - interrupt_print_tape

Jun 10/2022 17:51:49 DCF

3 = num

copies - results_print_tape

Jun 10/2022 17:51:49 DCF

3 = witness

Jun 10/2022 17:51:50 DCF

65236 =

gmt_offset

Jun 10/2022 17:51:50 DCF

5 = image

configuration

Jun 10/2022 17:51:50 DCF

1 = maximum

ranks to report

Jun 10/2022 17:51:50 DCF

0 = printer

slog.elb1

language

Jun 10/2022 17:51:50 DCF 50401 = DCF

file version

Jun 10/2022 17:51:50 DCF 120 = Battery

beep period

Jun 10/2022 17:51:50 DCF 1 = Battery

level at which to beep

Jun 10/2022 17:51:50 DCF 10000 = max

ballots accepted

Jun 10/2022 17:51:50 DCF 1 = AVS vote

mark type

Jun 10/2022 17:51:50 DCF 30 = max

linear horizontal skew

Jun 10/2022 17:51:50 DCF 40 = max

linear vertical skew

Jun 10/2022 17:51:50 DCF 9 = max

non-linear vertical skew

Jun 10/2022 17:51:50 DCF 2 = votebox

pixel count area adjustment

Jun 10/2022 17:51:50 DCF 9 = write-in

pixel count area adjustment

Jun 10/2022 17:51:50 DCF 4 = DRO

pixel count area adjustment

Jun 10/2022 17:51:50 DCF 500 = write-in

slog.elb1

100% pixel count

Jun 10/2022 17:51:50 DCF 80 = min

correlation % corner markers

Jun 10/2022 17:51:50 DCF 85 = min

correlation % barcode bars

Jun 10/2022 17:51:50 DCF 85 = min

correlation % edge markers

Jun 10/2022 17:51:50 DCF 25 = number

of precincts/splits to print

Jun 10/2022 17:51:50 DCF 5 = vertical

marker search space height, pixels

Jun 10/2022 17:51:50 DCF 16 = vertical

marker Y distance tolerance, pixels

Jun 10/2022 17:51:50 DCF 4 = percent of

tolerance for ballot height

Jun 10/2022 17:51:50 DCF 30 = corner

marker dimension tolerance, pixels

Jun 10/2022 17:51:50 DCF 18 = barcode

bar dimension tolerance, pixels

Jun 10/2022 17:51:50 DCF 8 = edge

marker dimension tolerance, pixels

Jun 10/2022 17:51:50 DCF 0 = medium

correlation % corner markers

Jun 10/2022 17:51:50 DCF 0 = medium

slog.elb1

correlation % barcode bars

Jun 10/2022 17:51:50 DCF 0 = medium

correlation % edge markers

Jun 10/2022 17:51:50 DCF 0 = ballot

print offset front X (1/7200")

Jun 10/2022 17:51:50 DCF 0 = ballot

print offset front Y

Jun 10/2022 17:51:50 DCF 0 = ballot

print offset back X

Jun 10/2022 17:51:50 DCF 0 = ballot

print offset back Y

Jun 10/2022 17:51:50 DCF 0 = common

backside ballot id

Jun 10/2022 17:51:50 DCF 0 = num

copies - writein_print_tape

Jun 10/2022 17:51:50 DCF 10 = write-in

image frame - top

Jun 10/2022 17:51:50 DCF 10 = write-in

image frame - bottom

Jun 10/2022 17:51:50 DCF 10 = write-in

image frame - left

Jun 10/2022 17:51:50 DCF 10 = write-in

image frame - right

Jun 10/2022 17:51:50 DCF 4 = write-in

slog.elb1

image frame threshold % high

Jun 10/2022 17:51:50 DCF

2 = write-in

image frame threshold % low

Jun 10/2022 17:51:50 DCF

3 = tape

count warning level

Jun 10/2022 17:51:50 DCF

17 = max

duplex ballot length (inches)

Jun 10/2022 17:51:50 DCF

0 = low

threshold for larger voteboxes

Jun 10/2022 17:51:50 DCF

0 = high

threshold for larger voteboxes

Jun 10/2022 17:51:50 DCF

0 = area of

larger votebox

Jun 10/2022 17:51:50 DCF

(*****) = close

poll passcode

Jun 10/2022 17:51:50 DCF

0 = image

crop - first line to search

Jun 10/2022 17:51:50 DCF

0 = ICC -

overrun countback

Jun 10/2022 17:51:50 DCF

50 = AVS

audio level - minimum

Jun 10/2022 17:51:50 DCF

65 = AVS

audio level - initial

Jun 10/2022 17:51:50 DCF

100 = AVS

slog.elb1

audio level - maximum

Jun 10/2022 17:51:50 DCF 10 = AVS

audio level - increment

Jun 10/2022 17:51:50 DCF 8 = AVS

delay between configuration prompts

Jun 10/2022 17:51:50 DCF

Jun 10/2022 17:51:50 DCF =====

DCF BALLOT =====

Jun 10/2022 17:51:50 DCF 107 =

start_center_x

Jun 10/2022 17:51:50 DCF 149 =

start_center_y

Jun 10/2022 17:51:50 DCF 67 =

start_height

Jun 10/2022 17:51:50 DCF 112 =

start_width

Jun 10/2022 17:51:50 DCF 99 =

side_center_x

Jun 10/2022 17:51:50 DCF 149 =

side_center_y

Jun 10/2022 17:51:50 DCF 67 =

side_height

Jun 10/2022 17:51:50 DCF 86 =

side_width

	slog.elb1	
Jun 10/2022 17:51:50	DCF	107 =
end_center_x		
Jun 10/2022 17:51:50	DCF	75 =
end_center_y		
Jun 10/2022 17:51:50	DCF	67 =
end_height		
Jun 10/2022 17:51:50	DCF	112 =
end_width		
Jun 10/2022 17:51:52	DCF	--- BALLOT
OPTIONS ---		
Jun 10/2022 17:51:52	DCF	1 - Is there a
page indicator?		
Jun 10/2022 17:51:52	DCF	1 - Is there a
barcode?		
Jun 10/2022 17:51:52	DCF	1 - Is there a
checksum in the barcode?		
Jun 10/2022 17:51:52	DCF	
Jun 10/2022 17:51:52	DCF	8 =
number_barcodes		
Jun 10/2022 17:51:53	DCF	2 =
number_levels		
Jun 10/2022 17:51:53	DCF	0 =
page_indicator_center_x		
Jun 10/2022 17:51:53	DCF	0 =

slog.elb1

page_indicator_center_y		
Jun 10/2022 17:51:53	DCF	0 =
page_indicator_height		
Jun 10/2022 17:51:53	DCF	0 =
page_indicator_width		
Jun 10/2022 17:51:53	DCF	36 =
barcode_center_x		
Jun 10/2022 17:51:53	DCF	54 =
barcode_center_y		
Jun 10/2022 17:51:53	DCF	67 =
barcode_height		
Jun 10/2022 17:51:53	DCF	20 =
barcode_width		
Jun 10/2022 17:51:53	DCF	24 =
barcode_distance		
Jun 10/2022 17:51:53	DCF	0 =
cf500_barcode_type		
Jun 10/2022 17:51:53	DCF	0 =
cf500_barcode_x		
Jun 10/2022 17:51:53	DCF	0 =
cf500_barcode_y		
Jun 10/2022 17:51:53	DCF	0 =
cf500_barcode_height		
Jun 10/2022 17:51:53	DCF	0 =

slog.elb1

cf500_barcode_minwidth

Jun 10/2022 17:51:53 DCF 1728 = Page

width in pixels

Jun 10/2022 17:51:53 DCF 2001 = First

QR code Top Left - X

Jun 10/2022 17:51:53 DCF 25392 = First

QR code Top Left - Y

Jun 10/2022 17:51:53 DCF 260 = Width of

QR code in pixels

Jun 10/2022 17:51:53 DCF 260 = Height

of QR code in pixels

Jun 10/2022 17:51:53 DCF 5 =

Maximum QR codes per line

Jun 10/2022 17:51:53 DCF 7 = QR code

version number

Jun 10/2022 17:51:53 DCF 216 = Size of

QR code cell in pixels

Jun 10/2022 17:51:53 DCF 7 = QR code

Version number

Jun 10/2022 17:51:53 DCF 1000 =

Horizontal Gap between QR codes

Jun 10/2022 17:51:53 DCF 1000 = Vertical

Gap between QR codes

Jun 10/2022 17:51:53 DCF

slog.elb1

Jun 10/2022 17:51:53 DCF

===== END OF DCFs =====

Jun 10/2022 17:51:53 DCF

Jun 10/2022 17:51:53 Print I/F Configured printer
type = Seiko

Jun 10/2022 17:51:53 Mc5249AudioCtrl playback
thread started

Jun 10/2022 17:51:53 Mc5249AudioCtrl Audio
settings: (min,init,max,inc)=(50,100,65,10)

Jun 10/2022 17:53:30 Scanner ioctl set
STAGE(0): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner ioctl set
STAGE(1): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner ioctl set
STAGE(2): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner ioctl set
STAGE(3): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner ioctl set
STAGE(4): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner ioctl set
STAGE(5): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner ioctl set
STAGE(6): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner ioctl set

slog.elb1

STAGE(7): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner Sensor

mask[0x3f]

Jun 10/2022 17:53:30 Scanner SMM 0:

PS[0x29] NPS[0x2] IPS[0], LCNT[0],

MAXLCNT[9000], MOP[0x1900007], USERC[300],

ERR[0] SENSORMK[0x3f] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 1: PS[0x2]

NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300],

MOP[0x1900007], USERC[300], ERR[0]

SENSORMK[0x3f] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 2: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 3: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 4: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 5: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],

USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 6: PS[0]

slog.elb1

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 7: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 8: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 9: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 10: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 11: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 12: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner SMM 13: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 17:53:30 Scanner Long Ballot Full

slog.elb1

Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]

Jun 10/2022 17:53:30 Scanner Long Ballot

Global Table ioctl set STAGE(5): rc[0], errno[22], sizeof stage[52]

Jun 10/2022 17:53:31 ScanVote Ballot has been reversed.

Jun 10/2022 17:53:31 Admin Audit * Bit 48 = 10000000000000

Jun 10/2022 17:53:31 Admin

Jun 10/2022 17:53:31 Admin Audit * System Starting

Jun 10/2022 17:53:31 Admin Audit * Model Type PCOS-320C (Rev 1072)

Jun 10/2022 17:53:31 Admin Audit * Serial Number: AAFAJJY0173

Jun 10/2022 17:53:31 Admin Audit * Protective Counter: 1861

Jun 10/2022 17:53:31 Admin Audit * Software Version: 5.5.3-0002 #2 Fri Jul 27 09:18:31 CDT 2018

Jun 10/2022 17:53:31 Admin Audit * Election Project: Elbert 2022 06 21 Gen Prim Run C

Jun 10/2022 17:53:31 Admin

slog.elb1

Jun 10/2022 17:53:39	Security	Self testing AES...
Jun 10/2022 17:53:39	Security	...Passed.
Jun 10/2022 17:53:39	Security	SHA-256 test #1:
Jun 10/2022 17:53:39	Security	SHA self test passed.
Jun 10/2022 17:53:39	Security	SHA-256 test #2:
Jun 10/2022 17:53:39	Security	SHA self test passed.
Jun 10/2022 17:53:40	Security	SHA-256 test #3:
Jun 10/2022 17:53:45	Security	SHA self test passed.
Jun 10/2022 18:04:07	Admin Audit	Administrator chose to ReOpen Poll
Jun 10/2022 18:04:50	Admin Warning	Incorrect passcode entered for Reopen.
Jun 10/2022 18:04:56	Admin Audit	Administrator chose to ReOpen Poll
Jun 10/2022 18:05:01	Admin Warning	Incorrect passcode entered for Reopen.
Jun 10/2022 18:05:11	Admin Audit	Administrator chose to ReOpen Poll
Jun 10/2022 18:05:19	Admin Warning	Incorrect

slog.elb1

passcode entered for Reopen.

Jun 10/2022 18:05:40	Admin Audit	Administrator
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chose to ReOpen Poll

Jun 10/2022 18:05:46	Admin Warning	Incorrect
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passcode entered for Reopen.

Jun 10/2022 18:05:53	Admin Audit	Admin chose
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Utilities Options

Jun 10/2022 18:06:02	Admin Audit	Admin chose
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to Rezero the Results.

Jun 10/2022 18:06:10	Admin	Correct passcode
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entered for Rezero.

Jun 10/2022 18:06:10	Admin	Start election
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database re-zero poll procedure.

Jun 10/2022 18:06:14	Election	Comparing Raw
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Results files on primary and secondary cards...

Jun 10/2022 18:06:14	Election	... Raw Results
----------------------	----------	-----------------

files match.

Jun 10/2022 18:06:14	Election	Comparing Detail
----------------------	----------	------------------

Results files on primary and secondary cards...

Jun 10/2022 18:06:14	Election	... Detail Results
----------------------	----------	--------------------

files match.

Jun 10/2022 18:06:14	Election	Comparing
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Write-in Image files on primary and secondary cards...

Jun 10/2022 18:06:14	Election	... Write-in
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slog.elb1

Images files match.

Jun 10/2022 18:06:15 Image Image Partition
reset.

Jun 10/2022 18:06:15 Admin Audit Results
re-zeroed.

Jun 10/2022 18:06:22 Admin Audit Admin chose
to Open Poll

Jun 10/2022 18:06:27 Report Printing 1 copy of
STATUS TAPE

Jun 10/2022 18:06:37 Admin Audit Administrator
declined to print another copy of STATUS TAPE.

Jun 10/2022 18:06:37 Admin Audit Poll Opened
for Voting Location ID 1, Tabulator ID 1

Jun 10/2022 18:06:37 Election Saving Poll-Open
time.

Jun 10/2022 18:06:43 Security Generated first
Random Ballot Id.

Jun 10/2022 18:06:43 ScanVote Warning + Ballot
format or id is unrecognizable.

Jun 10/2022 18:06:44 ScanVote Detected
machine-generated ballot.

Jun 10/2022 18:06:48 ScanVote Ballot 112
processed successfully.

Jun 10/2022 18:06:48 ScanVote Total number of

slog.elb1

ballots = 1.

Jun 10/2022 18:07:01 ScanVote Ballot 112

processed successfully.

Jun 10/2022 18:07:01 ScanVote Total number of
ballots = 2.

Jun 10/2022 18:07:14 ScanVote Ballot 101

processed successfully.

Jun 10/2022 18:07:14 ScanVote Total number of
ballots = 3.

Jun 10/2022 18:07:26 ScanVote Ballot 101

processed successfully.

Jun 10/2022 18:07:26 ScanVote Total number of
ballots = 4.

Jun 10/2022 18:07:38 ScanVote Ballot 112

processed successfully.

Jun 10/2022 18:07:38 ScanVote Total number of
ballots = 5.

Jun 10/2022 18:07:52 ScanVote Ballot 101

processed successfully.

Jun 10/2022 18:07:52 ScanVote Total number of
ballots = 6.

Jun 10/2022 18:08:06 ScanVote Ballot 101

processed successfully.

Jun 10/2022 18:08:06 ScanVote Total number of

slog.elb1

ballots = 7.

Jun 10/2022 18:08:18 ScanVote Ballot 101

processed successfully.

Jun 10/2022 18:08:18 ScanVote Total number of
ballots = 8.

Jun 10/2022 18:08:30 ScanVote Ballot 112
processed successfully.

Jun 10/2022 18:08:30 ScanVote Total number of
ballots = 9.

Jun 10/2022 18:11:04 Security Audit Administrator
key for 'Admin' detected.

Jun 10/2022 18:11:04 Admin Audit Administrative
Key inserted

Jun 10/2022 18:11:08 Admin Audit Admin chose
to Close the Poll

Jun 10/2022 18:11:15 Admin Correct passcode
entered for Close.

Jun 10/2022 18:11:15 Admin Requesting
confirmation to close poll.

Jun 10/2022 18:11:25 Admin Starting election
database close poll procedure.

Jun 10/2022 18:11:25 Election Saving Poll-Close
time.

Jun 10/2022 18:11:26 Election Beginning to

slog.elb1

create Total Results file.

Jun 10/2022 18:11:26 Election - Successfully

created Total Results file

'/cflash/1_1_1_0_TOTALS.DVD'.

Jun 10/2022 18:11:27 Report Printing 3 copies
of RESULTS TAPE

Jun 10/2022 18:12:12 Admin Audit Administrator
declined to print another copy of RESULTS TAPE.

Jun 10/2022 18:12:12 Admin Audit Poll Closed for
Voting Location ID 1, Tabulator ID 1

Jun 10/2022 18:12:26 Admin Audit Admin chose
to Shutdown the Unit

Jun 10/2022 18:12:28 Admin Audit Shutdown
system.

Jun 10/2022 18:12:29 Control >>
DvsShutdown(fast:00000000).

Jun 10/2022 18:12:29 Control >> Shutting down
AVS.

Jun 10/2022 18:12:29 Control >> Module (
WavDecoder) shutdown successful.

Jun 10/2022 18:12:31 Control >> Module (
Event) shutdown successful.

Jun 10/2022 18:12:31 Control >> Module (
Election) shutdown successful.

slog.elb1

Jun 10/2022 18:12:31 Control >> Module (Admin) shutdown successful.

Jun 10/2022 18:12:31 Control >> Module (Diagnostics) shutdown successful.

Jun 10/2022 18:21:11 Control >> Module (Logging) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (Module) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (Event) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (GPIO) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (UART) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (QSPI) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (Graphics) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (Battery) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (Mc5249AudioCtrl) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (AtiDeviceInput) Initialize successful.

slog.elb1

Jun 10/2022 18:21:11 Control >> Module
(SipNPuffDeviceInput) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module
(PaddleDeviceInput) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Key) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Display I/F) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Print I/F) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
DCF) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Scanner) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Election) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Image) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Power I/F) Initialize successful.

Jun 10/2022 18:21:11 Control >> Module (
Telecomm) Initialize successful.

Jun 10/2022 18:21:12 Security No Asymmetric
Cryptographic Keys found (rc=10027).

slog.elb1

Jun 10/2022 18:21:12 Control >> Module (Security) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (WavDecoder) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (AudioFileManager) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (AvPaddleSession) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (AvSipNPuffSession) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (AudioAtiSession) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (AtiBallotReviewSession) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (SipNPuffBallotReviewSession) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (PaddleBallotReviewSession) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (SessionCtrl) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (Admin) Initialize successful.
Jun 10/2022 18:21:12 Control >> Module (ScanVote) Initialize successful.

slog.elb1

Jun 10/2022 18:21:12 Control >> Module (Audio) Initialize successful.

Jun 10/2022 18:21:12 Control >> Module (Report) Initialize successful.

Jun 10/2022 18:21:12 Control >> Module (Diagnostics) Initialize successful.

Jun 10/2022 18:21:12 Control >> Module (Control) Initialize successful.

Jun 10/2022 18:21:16 Security Audit Administrator key for 'Admin' detected.

Jun 10/2022 18:21:23 Security Audit Using Symmetric keys

Jun 10/2022 18:21:25 DCF Audit System clock updated for timezone = -300 minutes = -5.0 hours from GMT.

Jun 10/2022 18:21:25 Control Informing user: 'Security Key verified'

Jun 10/2022 18:21:27 Power I/F Battery state [s=be,t=2c,m=000e] present=1 charge=0 ac=1, level=Charging

Jun 10/2022 18:21:30 Control Loading Bitmap Font files...

Jun 10/2022 18:21:49 Control AVS write-in font file loaded.

slog.elb1

Jun 10/2022 18:21:49 Display I/F	Loading
message customization file...	
Jun 10/2022 18:21:49 Display I/F	Loaded message
customization file for 'English Forceful Ballot Casting'.	
Jun 10/2022 18:21:49 Display I/F	Message
Strings Updated: 8/816. Unknown: 0.	
Jun 10/2022 18:21:49 Control	Loading voter
message tables...	
Jun 10/2022 18:21:49 Control	...but none were
specified.	
Jun 10/2022 18:21:49 Control	Verifying voter
message tables...	
Jun 10/2022 18:21:49 Control	...Checking that
all required font characters are present.	
Jun 10/2022 18:21:49 Control	... Soft fonts
cover all voter messages.	
Jun 10/2022 18:21:50 Control	Auditmark
character set: Reading soft font file...	
Jun 10/2022 18:21:50 Control	... Auditmark
character set file loaded.	
Jun 10/2022 18:21:51 Logging	Appending
startup messages to log file...	
Jun 10/2022 18:21:53 Logging	... startup
messages appended to log file.	

	slog.elb1	
Jun 10/2022 18:21:53	Control	Loading election files
Jun 10/2022 18:21:53	Election	Database Open:
Jun 10/2022 18:21:55	Election	Database Opened
Jun 10/2022 18:21:55	Election	Election Startup
Jun 10/2022 18:21:56	Election	Comparing Raw
Jun 10/2022 18:21:56	Election	... Raw Results
Jun 10/2022 18:21:56	Election	Verifying
Jun 10/2022 18:21:56	Election	... Raw Results
Jun 10/2022 18:21:56	Election	Comparing Detail
Jun 10/2022 18:21:56	Election	... Detail Results
Jun 10/2022 18:21:56	Election	Verifying
Jun 10/2022 18:21:56	Election	... Detail Results

slog.elb1

Jun 10/2022 18:21:56	Election	Comparing
Write-in Image files on primary and secondary cards...		
Jun 10/2022 18:21:56	Election	... Write-in
Images files match.		
Jun 10/2022 18:21:56	Election	Verifying
integrity of Write-In Images file...		
Jun 10/2022 18:21:56	Election	... Write-In
Images file contents verified.		
Jun 10/2022 18:21:56	Election	4 Ballots known.
Maximum length =11.0 in.		
Jun 10/2022 18:21:56	Election	101 112 123
134		
Jun 10/2022 18:21:56	Election	Election
StartResults completed successfully.		
Jun 10/2022 18:21:56	Control	Building total
results structure...		
Jun 10/2022 18:21:57	Election	4 Ballot Groups
present		
Jun 10/2022 18:21:57	Control	... Total results
structure complete		
Jun 10/2022 18:21:57	Security	Verifying
integrity of 9 image(s)...		
Jun 10/2022 18:21:58	Security	... 9 image(s)
verified.		

slog.elb1

Jun 10/2022 18:21:58 Print I/F Configured printer
type = Seiko

Jun 10/2022 18:21:58 Mc5249AudioCtrl playback
thread started

Jun 10/2022 18:21:58 Mc5249AudioCtrl Audio
settings: (min,init,max,inc)=(50,100,65,10)

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(0): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(1): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(2): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(3): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(4): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(5): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(6): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner ioctl set
STAGE(7): rc[-1], errno[22], sizeof stage[52]

Jun 10/2022 18:22:08 Scanner Sensor
mask[0x3f]

slog.elb1

Jun 10/2022 18:22:08 Scanner SMM 0:
PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300],
ERR[0] SENSORMK[0x3f] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 1: PS[0x2]
NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300],
MOP[0x1900007], USERC[300], ERR[0]
SENSORMK[0x3f] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 2: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 3: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 4: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 5: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 6: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 7: PS[0]

slog.elb1

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 8: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 9: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 10: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 11: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 12: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner SMM 13: PS[0]

NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 10/2022 18:22:09 Scanner Long Ballot Full
Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof
stage[52]

Jun 10/2022 18:22:09 Scanner Long Ballot

slog.elb1

Global Table ioctl set STAGE(5): rc[0], errno[22], sizeof stage[52]

Jun 10/2022 18:22:10 ScanVote Ballot has been reversed.

Jun 10/2022 18:22:10 Admin Audit * Bit 48 = 10000000000000

Jun 10/2022 18:22:10 Admin

Jun 10/2022 18:22:10 Admin Audit * System Starting

Jun 10/2022 18:22:10 Admin Audit * Model Type PCOS-320C (Rev 1072)

Jun 10/2022 18:22:10 Admin Audit * Serial Number: AAFAJJY0173

Jun 10/2022 18:22:10 Admin Audit * Protective Counter: 1870

Jun 10/2022 18:22:10 Admin Audit * Software Version: 5.5.3-0002 #2 Fri Jul 27 09:18:31 CDT 2018

Jun 10/2022 18:22:10 Admin Audit * Election Project: Elbert 2022 06 21 Gen Prim Run C

Jun 10/2022 18:22:10 Admin

Jun 10/2022 18:22:18 Security Self testing AES...

	slog.elb1	
Jun 10/2022 18:22:18	Security	...Passed.
Jun 10/2022 18:22:18	Security	SHA-256 test #1:
Jun 10/2022 18:22:18	Security	SHA self test
passed.		
Jun 10/2022 18:22:18	Security	SHA-256 test #2:
Jun 10/2022 18:22:18	Security	SHA self test
passed.		
Jun 10/2022 18:22:18	Security	SHA-256 test #3:
Jun 10/2022 18:22:23	Security	SHA self test
passed.		
Jun 10/2022 18:22:30	Admin Audit	Admin chose
Utilities Options		
Jun 10/2022 18:22:34	Admin Audit	Admin chose
to Rezero the Results.		
Jun 10/2022 18:22:38	Admin	Correct passcode
entered for Rezero.		
Jun 10/2022 18:22:38	Admin	Start election
database re-zero poll procedure.		
Jun 10/2022 18:22:42	Election	Comparing Raw
Results files on primary and secondary cards...		
Jun 10/2022 18:22:42	Election	... Raw Results
files match.		
Jun 10/2022 18:22:42	Election	Comparing Detail
Results files on primary and secondary cards...		

	slog.elb1	
Jun 10/2022 18:22:42	Election	... Detail Results files match.
Jun 10/2022 18:22:42	Election	Comparing Write-in Image files on primary and secondary cards...
Jun 10/2022 18:22:42	Election	... Write-in Images files match.
Jun 10/2022 18:22:43	Image	Image Partition reset.
Jun 10/2022 18:22:43	Admin Audit	Results re-zeroed.
Jun 10/2022 18:22:51	Admin Audit	Admin chose Utilities Options
Jun 10/2022 18:23:00	Admin Audit	Admin chose Report Options
Jun 10/2022 18:23:03	Admin Audit	Admin chose Election Report
Jun 10/2022 18:23:06	Admin Audit	Admin chose to Print a Zero Tape
Jun 10/2022 18:23:11	Report	Printing 1 copy of ZERO TAPE
Jun 10/2022 18:23:31	Admin Audit	Administrator declined to print another copy of ZERO TAPE.
Jun 10/2022 18:23:37	Admin Audit	Admin chose to Shutdown the Unit

slog.elb1

Jun 10/2022 18:23:39 Admin Audit Shutdown
system.

Jun 10/2022 18:23:40 Control >>
DvsShutdown(fast:00000000).

Jun 10/2022 18:23:40 Admin Audit Creating total
results file

Jun 10/2022 18:23:40 Election Beginning to
create Total Results file.

Jun 10/2022 18:23:40 Election - Successfully
created Total Results file
'/cflash/1_1_1_0_TOTALS.DVD'.

Jun 10/2022 18:23:40 Admin Audit Total Results
completed (rc=0)

Jun 10/2022 18:23:40 Control >> Shutting down
AVS.

Jun 10/2022 18:23:40 Control >> Module (
WavDecoder) shutdown successful.

Jun 10/2022 18:23:42 Control >> Module (
Event) shutdown successful.

Jun 10/2022 18:23:42 Control >> Module (
Election) shutdown successful.

Jun 10/2022 18:23:42 Control >> Module (
Admin) shutdown successful.

Jun 10/2022 18:23:42 Control >> Module (

slog.elb1

Diagnostics) shutdown successful.

Jun 21/2022 06:30:10 Control >> Module (Logging) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Module) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Event) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (GPIO) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (UART) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (QSPI) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Graphics) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Battery) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Mc5249AudioCtrl) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (AtiDeviceInput) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (SipNPuffDeviceInput) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module

slog.elb1

(PaddleDeviceInput) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Key) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Display I/F) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Print I/F) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (DCF) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Scanner) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Election) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Image) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Power I/F) Initialize successful.

Jun 21/2022 06:30:10 Control >> Module (Telecomm) Initialize successful.

Jun 21/2022 06:30:11 Security No Asymmetric Cryptographic Keys found (rc=10027).

Jun 21/2022 06:30:11 Control >> Module (Security) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (

slog.elb1

WavDecoder) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module
(AudioFileManager) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module
(AvPaddleSession) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module
(AvSipNPuffSession) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module
(AudioAtiSession) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module
(AtiBallotReviewSession) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module
(SipNPuffBallotReviewSession) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module
(PaddleBallotReviewSession) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (
SessionCtrl) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (
Admin) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (
ScanVote) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (
Audio) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (

slog.elb1

Report) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (

Diagnostics) Initialize successful.

Jun 21/2022 06:30:11 Control >> Module (

Control) Initialize successful.

Jun 21/2022 06:30:26 Power I/F Battery state

[s=be,t=2c,m=0044] present=1 charge=0 ac=1,

level=Charging

Jun 21/2022 06:30:38 Security Audit Administrator

key for 'Admin' detected.

Jun 21/2022 06:31:19 Security Audit Using

Symmetric keys

Jun 21/2022 06:31:21 DCF Audit System clock

updated for timezone = -300 minutes = -5.0 hours from

GMT.

Jun 21/2022 06:31:21 Control Informing user:

'Security Key verified'

Jun 21/2022 06:31:26 Control Loading Bitmap

Font files...

Jun 21/2022 06:31:45 Control AVS write-in font

file loaded.

Jun 21/2022 06:31:45 Display I/F Loading

message customization file...

Jun 21/2022 06:31:45 Display I/F Loaded message

slog.elb1

customization file for 'English Forceful Ballot Casting'.

Jun 21/2022 06:31:45 Display I/F Message

Strings Updated: 8/816. Unknown: 0.

Jun 21/2022 06:31:46 Control Loading voter
message tables...

Jun 21/2022 06:31:46 Control ...but none were
specified.

Jun 21/2022 06:31:46 Control Verifying voter
message tables...

Jun 21/2022 06:31:46 Control ...Checking that
all required font characters are present.

Jun 21/2022 06:31:46 Control ... Soft fonts
cover all voter messages.

Jun 21/2022 06:31:46 Control Auditmark
character set: Reading soft font file...

Jun 21/2022 06:31:47 Control ... Auditmark
character set file loaded.

Jun 21/2022 06:31:47 Logging Appending
startup messages to log file...

Jun 21/2022 06:31:49 Logging ... startup
messages appended to log file.

Jun 21/2022 06:31:49 Control Loading election
files

Jun 21/2022 06:31:49 Election Database Open:

slog.elb1

Reading Election Definition files...

Jun 21/2022 06:31:52 Election Database Opened
Successfully.

Jun 21/2022 06:31:52 Election Election Startup
completed successfully.

Jun 21/2022 06:31:52 Election Comparing Raw
Results files on primary and secondary cards...

Jun 21/2022 06:31:52 Election ... Raw Results
files match.

Jun 21/2022 06:31:52 Election Verifying
integrity of Raw Results file...

Jun 21/2022 06:31:52 Election ... Raw Results
file contents verified.

Jun 21/2022 06:31:52 Election Comparing Detail
Results files on primary and secondary cards...

Jun 21/2022 06:31:52 Election ... Detail Results
files match.

Jun 21/2022 06:31:52 Election Verifying
integrity of Detail Results file...

Jun 21/2022 06:31:52 Election ... Detail Results
file contents verified.

Jun 21/2022 06:31:52 Election Comparing
Write-in Image files on primary and secondary cards...

Jun 21/2022 06:31:52 Election ... Write-in

slog.elb1

Images files match.

Jun 21/2022 06:31:52 Election
integrity of Write-In Images file...

Verifying

Jun 21/2022 06:31:52 Election
Images file contents verified.

... Write-In

Jun 21/2022 06:31:53 Election
Maximum length =11.0 in.

4 Ballots known.

Jun 21/2022 06:31:53 Election
134

101 112 123

Jun 21/2022 06:31:53 Election
StartResults completed successfully.

Election

Jun 21/2022 06:31:53 Control
results structure...

Building total

Jun 21/2022 06:31:53 Election
present

4 Ballot Groups

Jun 21/2022 06:31:54 Control
structure complete

... Total results

Jun 21/2022 06:31:54 Security
Secondary memory card's image partition.

Resetting

Jun 21/2022 06:31:54 Image
reset.

Image Partition

Jun 21/2022 06:31:54 DCF

Jun 21/2022 06:31:54 DCF

=====

DCF OPTIONS =====

slog.elb1

Jun 21/2022 06:31:54	DCF	---
TABULATOR OPTIONS ---		
Jun 21/2022 06:31:54	DCF	1 - show
ballot error details		
Jun 21/2022 06:31:54	DCF	1 - save ballot
image		
Jun 21/2022 06:31:54	DCF	1 - auditmark
ballot image		
Jun 21/2022 06:31:54	DCF	auditmark
contains pixel count		
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	1 - bypass
Acclaimed Contest special processing		
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	BMD print
full ballot		
Jun 21/2022 06:31:54	DCF	1 - ATI auto
repeat		
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	total RCV
Duplicate/Inconsistent errors		
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	BMD

slog.elb1

duplex printer

Jun 21/2022 06:31:54

DCF

external

display

Jun 21/2022 06:31:54

DCF

print from

ITX

Jun 21/2022 06:31:54

DCF

encrypt

images

Jun 21/2022 06:31:54

DCF

1 - backup

images to secondary card

Jun 21/2022 06:31:54

DCF

(unused)

Jun 21/2022 06:31:54

DCF

enable

UV/IR detection

Jun 21/2022 06:31:54

DCF

write

protect backup

Jun 21/2022 06:31:54

DCF

(unused)

Jun 21/2022 06:31:54

DCF

1 - ignore

sequence numbers

Jun 21/2022 06:31:54

DCF

1 - (unused)

Jun 21/2022 06:31:54

DCF

audible

tone on ballot cast

Jun 21/2022 06:31:54

DCF

allow

technician key access

Jun 21/2022 06:31:54

DCF

provisional

voting enabled

	slog.elb1	
Jun 21/2022 06:31:54	DCF	ignore
admin signature		
Jun 21/2022 06:31:54	DCF	1 - disallow
bypassing startup tape		
Jun 21/2022 06:31:54	DCF	disable
beeping		
Jun 21/2022 06:31:54	DCF	
Jun 21/2022 06:31:54	DCF	---
ADMINISTRATOR OPTIONS ---		
Jun 21/2022 06:31:54	DCF	password
admin menu		
Jun 21/2022 06:31:54	DCF	password
unlock device		
Jun 21/2022 06:31:54	DCF	password
open poll		
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	1 - password
close poll		
Jun 21/2022 06:31:54	DCF	1 - prompt
close poll		
Jun 21/2022 06:31:54	DCF	1 - option to
reopen poll		
Jun 21/2022 06:31:54	DCF	prompt
reopen poll		

	slog.elb1	
Jun 21/2022 06:31:54 reopen poll	DCF	1 - password
Jun 21/2022 06:31:54 rezero poll	DCF	1 - option to
Jun 21/2022 06:31:54 rezero poll	DCF	prompt to
Jun 21/2022 06:31:54 to rezero poll	DCF	1 - password
Jun 21/2022 06:31:54 voting enabled	DCF	audio
Jun 21/2022 06:31:54 audio ballot id	DCF	1 - confirm
Jun 21/2022 06:31:54 audio voting	DCF	password
Jun 21/2022 06:31:54 shutdown	DCF	1 - prompt
Jun 21/2022 06:31:54 shutdown	DCF	password
Jun 21/2022 06:31:54 additional tapes	DCF	1 - prompt
Jun 21/2022 06:31:54 review enabled	DCF	audio
Jun 21/2022 06:31:54 review always	DCF	audio

	slog.elb1	
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	lcd review
enabled		
Jun 21/2022 06:31:54	DCF	lcd review
always		
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:54	DCF	(unused)
Jun 21/2022 06:31:55	DCF	(unused)
Jun 21/2022 06:31:55	DCF	(unused)
Jun 21/2022 06:31:55	DCF	save audio
results		
Jun 21/2022 06:31:55	DCF	print audio
ballot		
Jun 21/2022 06:31:55	DCF	1 - require
writein votebox		
Jun 21/2022 06:31:55	DCF	require
writein area		
Jun 21/2022 06:31:55	DCF	validate
audio files		
Jun 21/2022 06:31:55	DCF	
Jun 21/2022 06:31:55	DCF	--- BALLOT
ERROR OPTIONS ---		
Jun 21/2022 06:31:55	DCF	11 -
ambiguous votebox		

slog.elb1

Jun 21/2022 06:31:55 undervoted ballot	DCF	11 -
Jun 21/2022 06:31:55 ballot	DCF	10 - overvoted
Jun 21/2022 06:31:55 ballot	DCF	11 - blank
Jun 21/2022 06:31:55	DCF	11 - (unused)
Jun 21/2022 06:31:55	DCF	11 - (unused)
Jun 21/2022 06:31:55	DCF	11 - (unused)
Jun 21/2022 06:31:55 contests overvoted	DCF	11 - all
Jun 21/2022 06:31:55 implicit votes remaining	DCF	11 - no
Jun 21/2022 06:31:55 preference undervoted	DCF	00 - party
Jun 21/2022 06:31:55 preference overvoted	DCF	00 - party
Jun 21/2022 06:31:55 contest undervoted	DCF	11 - major
Jun 21/2022 06:31:57 contest overvoted	DCF	00 - major
Jun 21/2022 06:31:57 ballot	DCF	00 - push vote
Jun 21/2022 06:31:57	DCF	01 -

slog.elb1

ballot/poll id mismatch

Jun 21/2022 06:31:57

DCF

Jun 21/2022 06:31:57

DCF

--- UNUSED

Jun 21/2022 06:31:57

DCF

Jun 21/2022 06:31:57

DCF

--- UNUSED

Jun 21/2022 06:31:57

DCF

Jun 21/2022 06:31:57

DCF

--- ZERO

TAPE OPTIONS ---

Jun 21/2022 06:31:57

DCF

1 - election

name

Jun 21/2022 06:31:57

DCF

1 - election

date

Jun 21/2022 06:31:57

DCF

1 - election

location

Jun 21/2022 06:31:57

DCF

1 - tabulator

name

Jun 21/2022 06:31:57

DCF

1 - tabulator

id

Jun 21/2022 06:31:57

DCF

admin

election area

Jun 21/2022 06:31:57

DCF

report on

USB printer

	slog.elb1	
Jun 21/2022 06:31:57	DCF	1 - voting
location name		
Jun 21/2022 06:31:57	DCF	voting
location id		
Jun 21/2022 06:31:57	DCF	precinct
name		
Jun 21/2022 06:31:57	DCF	results by
precinct		
Jun 21/2022 06:31:57	DCF	ballot id
Jun 21/2022 06:31:57	DCF	results per
ballot id		
Jun 21/2022 06:31:57	DCF	1 - results as
totals by contest		
Jun 21/2022 06:31:57	DCF	1 - total
scanned		
Jun 21/2022 06:31:57	DCF	display
write-in precedence count		
Jun 21/2022 06:31:57	DCF	results by
electoral group		
Jun 21/2022 06:31:57	DCF	1 - protective
counter		
Jun 21/2022 06:31:57	DCF	total audio
ballots		
Jun 21/2022 06:31:57	DCF	total

slog.elb1

diverted

Jun 21/2022 06:31:57

DCF

turnout

Jun 21/2022 06:31:57

DCF

total

ballots per ballot id

Jun 21/2022 06:31:57

DCF

1 - show max

allowed votes

Jun 21/2022 06:31:57

DCF

display

party affiliation

Jun 21/2022 06:31:57

DCF

display

overvotes

Jun 21/2022 06:31:57

DCF

display

undervotes

Jun 21/2022 06:31:57

DCF

1 - model

number

Jun 21/2022 06:31:57

DCF

1 - serial

number

Jun 21/2022 06:31:57

DCF

1 - software

version number

Jun 21/2022 06:31:57

DCF

1 -

certification text

Jun 21/2022 06:31:57

DCF

display

push votes

Jun 21/2022 06:31:57

DCF

print cell

references

	slog.elb1	
Jun 21/2022 06:31:57	DCF	
Jun 21/2022 06:31:57	DCF	--- STATUS
TAPE OPTIONS ---		
Jun 21/2022 06:31:57	DCF	1 - election
name		
Jun 21/2022 06:31:57	DCF	1 - election
date		
Jun 21/2022 06:31:57	DCF	1 - election
location		
Jun 21/2022 06:31:57	DCF	1 - tabulator
name		
Jun 21/2022 06:31:57	DCF	1 - tabulator
id		
Jun 21/2022 06:31:57	DCF	admin
election area		
Jun 21/2022 06:31:57	DCF	report on
USB printer		
Jun 21/2022 06:31:57	DCF	1 - voting
location name		
Jun 21/2022 06:31:57	DCF	voting
location id		
Jun 21/2022 06:31:57	DCF	precinct
name		
Jun 21/2022 06:31:57	DCF	results by

slog.elb1

precinct

Jun 21/2022 06:31:57

DCF

ballot id

Jun 21/2022 06:31:57

DCF

results per

ballot id

Jun 21/2022 06:31:57

DCF

results as

totals by contest

Jun 21/2022 06:31:57

DCF

1 - total

scanned

Jun 21/2022 06:31:57

DCF

display

write-in precedence count

Jun 21/2022 06:31:57

DCF

results by

electoral group

Jun 21/2022 06:31:57

DCF

1 - protective

counter

Jun 21/2022 06:31:57

DCF

total audio

ballots

Jun 21/2022 06:31:57

DCF

total

diverted

Jun 21/2022 06:31:57

DCF

turnout

Jun 21/2022 06:31:57

DCF

total

ballots per ballot id

Jun 21/2022 06:31:57

DCF

show max

allowed votes

Jun 21/2022 06:31:58

DCF

display

slog.elb1

party affiliation

Jun 21/2022 06:31:58

DCF

display

overvotes

Jun 21/2022 06:31:58

DCF

display

undervotes

Jun 21/2022 06:31:58

DCF

1 - model

number

Jun 21/2022 06:31:58

DCF

1 - serial

number

Jun 21/2022 06:31:58

DCF

1 - software

version number

Jun 21/2022 06:31:58

DCF

1 -

certification text

Jun 21/2022 06:32:00

DCF

display

push votes

Jun 21/2022 06:32:00

DCF

print cell

references

Jun 21/2022 06:32:00

DCF

Jun 21/2022 06:32:00

DCF

--- RESULTS

TAPE OPTIONS ---

Jun 21/2022 06:32:00

DCF

1 - election

name

Jun 21/2022 06:32:00

DCF

1 - election

date

	slog.elb1	
Jun 21/2022 06:32:00 location	DCF	1 - election
Jun 21/2022 06:32:00 name	DCF	1 - tabulator
Jun 21/2022 06:32:00 id	DCF	1 - tabulator
Jun 21/2022 06:32:00 election area	DCF	admin
Jun 21/2022 06:32:00 USB printer	DCF	report on
Jun 21/2022 06:32:00 location name	DCF	1 - voting
Jun 21/2022 06:32:00 location id	DCF	voting
Jun 21/2022 06:32:00 name	DCF	precinct
Jun 21/2022 06:32:00 precinct	DCF	results by
Jun 21/2022 06:32:00	DCF	ballot id
Jun 21/2022 06:32:00 ballot id	DCF	results per
Jun 21/2022 06:32:00 totals by contest	DCF	1 - results as
Jun 21/2022 06:32:00	DCF	1 - total

slog.elb1

scanned

Jun 21/2022 06:32:00

DCF

display

write-in precedence count

Jun 21/2022 06:32:00

DCF

results by

electoral group

Jun 21/2022 06:32:00

DCF

1 - protective

counter

Jun 21/2022 06:32:00

DCF

total audio

ballots

Jun 21/2022 06:32:00

DCF

total

diverted

Jun 21/2022 06:32:00

DCF

turnout

Jun 21/2022 06:32:00

DCF

total

ballots per ballot id

Jun 21/2022 06:32:00

DCF

1 - show max

allowed votes

Jun 21/2022 06:32:00

DCF

display

party affiliation

Jun 21/2022 06:32:00

DCF

display

overvotes

Jun 21/2022 06:32:00

DCF

display

undervotes

Jun 21/2022 06:32:00

DCF

1 - model

number

	slog.elb1	
Jun 21/2022 06:32:00	DCF	1 - serial
number		
Jun 21/2022 06:32:00	DCF	1 - software
version number		
Jun 21/2022 06:32:00	DCF	1 -
certification text		
Jun 21/2022 06:32:00	DCF	display
push votes		
Jun 21/2022 06:32:00	DCF	print cell
references		
Jun 21/2022 06:32:00	DCF	
Jun 21/2022 06:32:00	DCF	---
OVERVERRIDE OPTIONS	---	
Jun 21/2022 06:32:00	DCF	1 - override
blank ballot		
Jun 21/2022 06:32:00	DCF	1 - override
major overvotes		
Jun 21/2022 06:32:00	DCF	1 - override
major undervotes		
Jun 21/2022 06:32:00	DCF	1 - override
regular overvotes		
Jun 21/2022 06:32:00	DCF	1 - override
regular undervotes		
Jun 21/2022 06:32:00	DCF	1 - override

slog.elb1

rcv duplicate candidate

Jun 21/2022 06:32:00 DCF 1 - override

rcv over-voted ranking

Jun 21/2022 06:32:00 DCF 1 - override

rcv skipped ranking

Jun 21/2022 06:32:00 DCF 1 - override

rcv unvoted contest

Jun 21/2022 06:32:00 DCF 1 - override

push vote

Jun 21/2022 06:32:00 DCF 1 - override

rcv inconsistent order

Jun 21/2022 06:32:00 DCF 1 - override

rcv unused ranking

Jun 21/2022 06:32:00 DCF 1 - override

major rcv over-voted ranking

Jun 21/2022 06:32:00 DCF 1 - override

major rcv inconsistent order

Jun 21/2022 06:32:00 DCF 1 - override

major rcv skipped ranking

Jun 21/2022 06:32:00 DCF 1 - override

major rcv duplicate candidate

Jun 21/2022 06:32:00 DCF 1 - override

major rcv unvoted contest

Jun 21/2022 06:32:00 DCF 1 - override

slog.elb1

major rcv unused ranking

Jun 21/2022 06:32:00 DCF 1 - override

cross-votes

Jun 21/2022 06:32:00 DCF 1 - override

unvote partisan contests

Jun 21/2022 06:32:00 DCF override

party preference undervotes

Jun 21/2022 06:32:00 DCF override

party preference overvotes

Jun 21/2022 06:32:00 DCF

Jun 21/2022 06:32:00 DCF ---

TRANSMISSION OPTIONS ---

Jun 21/2022 06:32:00 DCF transmit on

external port

Jun 21/2022 06:32:00 DCF transmit on

internal port

Jun 21/2022 06:32:00 DCF transmit to

Listener using SSL

Jun 21/2022 06:32:00 DCF transmit

totals results file

Jun 21/2022 06:32:00 DCF transmit

raw results file

Jun 21/2022 06:32:00 DCF transmit no

SSL verify

	slog.elb1	
Jun 21/2022 06:32:02	DCF	transmit
export results file		
Jun 21/2022 06:32:02	DCF	transmit
detailed results file		
Jun 21/2022 06:32:02	DCF	zip
transmission file(s)		
Jun 21/2022 06:32:02	DCF	
Jun 21/2022 06:32:02	DCF	---
SECONDARY REPORT TAPE OPTIONS ---		
Jun 21/2022 06:32:02	DCF	signatures
after each ED		
Jun 21/2022 06:32:02	DCF	display
invalid vote count		
Jun 21/2022 06:32:02	DCF	display
blank ballot count		
Jun 21/2022 06:32:02	DCF	display
blank contest count		
Jun 21/2022 06:32:02	DCF	display
voted contest count		
Jun 21/2022 06:32:02	DCF	display rcv
combo totals		
Jun 21/2022 06:32:02	DCF	(unused)
Jun 21/2022 06:32:02	DCF	(unused)
Jun 21/2022 06:32:02	DCF	results by

slog.elb1

party name

Jun 21/2022 06:32:02 DCF display

overvotes plus undervotes

Jun 21/2022 06:32:03 DCF results

breakdown by party selection

Jun 21/2022 06:32:03 DCF 1 - display

timestamps

Jun 21/2022 06:32:03 DCF 1 - display

total ballot group

Jun 21/2022 06:32:03 DCF

Jun 21/2022 06:32:03 DCF --- SECOND

BALLOT ERROR OPTIONS ---

Jun 21/2022 06:32:03 DCF 00 - rcv

over-voted ranking

Jun 21/2022 06:32:03 DCF 11 - rcv

inconsistent ordering

Jun 21/2022 06:32:03 DCF 11 - rcv

skipped ranking

Jun 21/2022 06:32:03 DCF 11 - rcv

duplicate candidate

Jun 21/2022 06:32:03 DCF 11 - rcv

unvoted contest

Jun 21/2022 06:32:03 DCF 11 - rcv

unused ranking

	slog.elb1	
Jun 21/2022 06:32:03	DCF	00 - major rcv
over-voted ranking		
Jun 21/2022 06:32:03	DCF	11 - major rcv
inconsistent ordering		
Jun 21/2022 06:32:03	DCF	11 - major rcv
skipped ranking		
Jun 21/2022 06:32:03	DCF	11 - major rcv
duplicate candidate		
Jun 21/2022 06:32:03	DCF	11 - major rcv
unvoted contest		
Jun 21/2022 06:32:03	DCF	11 - major rcv
unused ranking		
Jun 21/2022 06:32:03	DCF	01 -
cross-voted ballot		
Jun 21/2022 06:32:03	DCF	00 - unvoted
partisan contests		
Jun 21/2022 06:32:03	DCF	
Jun 21/2022 06:32:03	DCF	---
WRITE-IN TAPE OPTIONS ---		
Jun 21/2022 06:32:03	DCF	write-in
report enabled		
Jun 21/2022 06:32:03	DCF	write-in
breakdown by Precinct		
Jun 21/2022 06:32:03	DCF	write-in

slog.elb1

breakdown by Ballot Id

Jun 21/2022 06:32:03 DCF write-in

image extends up to votebox

Jun 21/2022 06:32:03 DCF write-in

image includes votebox

Jun 21/2022 06:32:03 DCF

Jun 21/2022 06:32:03 DCF --- REPORT

BALLOT ROTATION OPTIONS ---

Jun 21/2022 06:32:03 DCF choice

rotation - bit 0: 00=>None, 01=>Ballot

Jun 21/2022 06:32:03 DCF choice

rotation - bit 1: 10=>Precinct, 11=>All

Jun 21/2022 06:32:03 DCF

Jun 21/2022 06:32:03 DCF --- DIVERT

OPTIONS ---

Jun 21/2022 06:32:03 DCF 1 - divert

write-ins

Jun 21/2022 06:32:03 DCF divert

duplicate sequence

Jun 21/2022 06:32:03 DCF divert UV

ballot

Jun 21/2022 06:32:03 DCF divert

blank ballot

Jun 21/2022 06:32:03 DCF divert

slog.elb1

protestada ballot

Jun 21/2022 06:32:03 DCF divert

overvotes

Jun 21/2022 06:32:03 DCF divert

major overvotes

Jun 21/2022 06:32:03 DCF

Jun 21/2022 06:32:03 DCF ---

VERIFICATION STATION OPTIONS ---

Jun 21/2022 06:32:03 DCF enabled

Jun 21/2022 06:32:03 DCF default

review mode: 0=Visual, 1=Audio

Jun 21/2022 06:32:03 DCF review

mode stickiness 0=Slip, 1=Stick

Jun 21/2022 06:32:03 DCF

Jun 21/2022 06:32:03 DCF

Jun 21/2022 06:32:03 DCF =====

DCF INTEGERS =====

Jun 21/2022 06:32:03 DCF (*****) =

technicians_passcode

Jun 21/2022 06:32:03 DCF 0 = thermal

printer type

Jun 21/2022 06:32:03 DCF 2 = scan

image mode (votemark/QRcode)

Jun 21/2022 06:32:03 DCF 1 = num

slog.elb1

copies - zero_print_tape

Jun 21/2022 06:32:03 DCF 1 = num

copies - interrupt_print_tape

Jun 21/2022 06:32:03 DCF 3 = num

copies - results_print_tape

Jun 21/2022 06:32:03 DCF 3 = witness

Jun 21/2022 06:32:05 DCF 65236 =

gmt_offset

Jun 21/2022 06:32:05 DCF 5 = image

configuration

Jun 21/2022 06:32:05 DCF 1 = maximum

ranks to report

Jun 21/2022 06:32:05 DCF 0 = printer

language

Jun 21/2022 06:32:05 DCF 50401 = DCF

file version

Jun 21/2022 06:32:05 DCF 120 = Battery

beep period

Jun 21/2022 06:32:05 DCF 1 = Battery

level at which to beep

Jun 21/2022 06:32:05 DCF 10000 = max

ballots accepted

Jun 21/2022 06:32:05 DCF 1 = AVS vote

mark type

slog.elb1

Jun 21/2022 06:32:05	DCF	30 = max
linear horizontal skew		
Jun 21/2022 06:32:05	DCF	40 = max
linear vertical skew		
Jun 21/2022 06:32:05	DCF	9 = max
non-linear vertical skew		
Jun 21/2022 06:32:05	DCF	2 = votebox
pixel count area adjustment		
Jun 21/2022 06:32:05	DCF	9 = write-in
pixel count area adjustment		
Jun 21/2022 06:32:05	DCF	4 = DRO
pixel count area adjustment		
Jun 21/2022 06:32:05	DCF	500 = write-in
100% pixel count		
Jun 21/2022 06:32:06	DCF	80 = min
correlation % corner markers		
Jun 21/2022 06:32:06	DCF	85 = min
correlation % barcode bars		
Jun 21/2022 06:32:06	DCF	85 = min
correlation % edge markers		
Jun 21/2022 06:32:06	DCF	25 = number
of precincts/splits to print		
Jun 21/2022 06:32:06	DCF	5 = vertical
marker search space height, pixels		

slog.elb1

Jun 21/2022 06:32:06	DCF	16 = vertical
marker Y distance tolerance, pixels		
Jun 21/2022 06:32:06	DCF	4 = percent of
tolerance for ballot height		
Jun 21/2022 06:32:06	DCF	30 = corner
marker dimension tolerance, pixels		
Jun 21/2022 06:32:06	DCF	18 = barcode
bar dimension tolerance, pixels		
Jun 21/2022 06:32:06	DCF	8 = edge
marker dimension tolerance, pixels		
Jun 21/2022 06:32:06	DCF	0 = medium
correlation % corner markers		
Jun 21/2022 06:32:06	DCF	0 = medium
correlation % barcode bars		
Jun 21/2022 06:32:06	DCF	0 = medium
correlation % edge markers		
Jun 21/2022 06:32:06	DCF	0 = ballot
print offset front X (1/7200")		
Jun 21/2022 06:32:06	DCF	0 = ballot
print offset front Y		
Jun 21/2022 06:32:06	DCF	0 = ballot
print offset back X		
Jun 21/2022 06:32:06	DCF	0 = ballot
print offset back Y		

	slog.elb1	
Jun 21/2022 06:32:06	DCF	0 = common
backside ballot id		
Jun 21/2022 06:32:06	DCF	0 = num
copies - writein_print_tape		
Jun 21/2022 06:32:06	DCF	10 = write-in
image frame - top		
Jun 21/2022 06:32:06	DCF	10 = write-in
image frame - bottom		
Jun 21/2022 06:32:06	DCF	10 = write-in
image frame - left		
Jun 21/2022 06:32:06	DCF	10 = write-in
image frame - right		
Jun 21/2022 06:32:06	DCF	4 = write-in
image frame threshold % high		
Jun 21/2022 06:32:06	DCF	2 = write-in
image frame threshold % low		
Jun 21/2022 06:32:06	DCF	3 = tape
count warning level		
Jun 21/2022 06:32:06	DCF	17 = max
duplex ballot length (inches)		
Jun 21/2022 06:32:06	DCF	0 = low
threshold for larger voteboxes		
Jun 21/2022 06:32:06	DCF	0 = high
threshold for larger voteboxes		

slog.elb1

Jun 21/2022 06:32:06	DCF	0 = area of larger votebox
Jun 21/2022 06:32:06	DCF	(*****) = close poll passcode
Jun 21/2022 06:32:06	DCF	0 = image crop - first line to search
Jun 21/2022 06:32:06	DCF	0 = ICC - overrun countback
Jun 21/2022 06:32:06	DCF	50 = AVS audio level - minimum
Jun 21/2022 06:32:06	DCF	65 = AVS audio level - initial
Jun 21/2022 06:32:06	DCF	100 = AVS audio level - maximum
Jun 21/2022 06:32:06	DCF	10 = AVS audio level - increment
Jun 21/2022 06:32:06	DCF	8 = AVS delay between configuration prompts
Jun 21/2022 06:32:06	DCF	
Jun 21/2022 06:32:06	DCF	=====
DCF BALLOT		=====
Jun 21/2022 06:32:06	DCF	107 = start_center_x
Jun 21/2022 06:32:06	DCF	149 =

slog.elb1

start_center_y

Jun 21/2022 06:32:06 DCF 67 =

start_height

Jun 21/2022 06:32:06 DCF 112 =

start_width

Jun 21/2022 06:32:06 DCF 99 =

side_center_x

Jun 21/2022 06:32:06 DCF 149 =

side_center_y

Jun 21/2022 06:32:06 DCF 67 =

side_height

Jun 21/2022 06:32:06 DCF 86 =

side_width

Jun 21/2022 06:32:06 DCF 107 =

end_center_x

Jun 21/2022 06:32:06 DCF 75 =

end_center_y

Jun 21/2022 06:32:06 DCF 67 =

end_height

Jun 21/2022 06:32:06 DCF 112 =

end_width

Jun 21/2022 06:32:06 DCF --- BALLOT

OPTIONS ---

Jun 21/2022 06:32:06 DCF 1 - Is there a

slog.elb1

page indicator?

Jun 21/2022 06:32:08	DCF	1 - Is there a barcode?
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Jun 21/2022 06:32:08	DCF	1 - Is there a checksum in the barcode?
----------------------	-----	--

Jun 21/2022 06:32:08	DCF	
----------------------	-----	--

Jun 21/2022 06:32:08	DCF	8 =
----------------------	-----	-----

number_barcodes

Jun 21/2022 06:32:08	DCF	2 =
----------------------	-----	-----

number_levels

Jun 21/2022 06:32:08	DCF	0 =
----------------------	-----	-----

page_indicator_center_x

Jun 21/2022 06:32:08	DCF	0 =
----------------------	-----	-----

page_indicator_center_y

Jun 21/2022 06:32:08	DCF	0 =
----------------------	-----	-----

page_indicator_height

Jun 21/2022 06:32:08	DCF	0 =
----------------------	-----	-----

page_indicator_width

Jun 21/2022 06:32:08	DCF	36 =
----------------------	-----	------

barcode_center_x

Jun 21/2022 06:32:08	DCF	54 =
----------------------	-----	------

barcode_center_y

Jun 21/2022 06:32:08	DCF	67 =
----------------------	-----	------

barcode_height

	slog.elb1	
Jun 21/2022 06:32:08 barcode_width	DCF	20 =
Jun 21/2022 06:32:08 barcode_distance	DCF	24 =
Jun 21/2022 06:32:08 cf500_barcode_type	DCF	0 =
Jun 21/2022 06:32:08 cf500_barcode_x	DCF	0 =
Jun 21/2022 06:32:08 cf500_barcode_y	DCF	0 =
Jun 21/2022 06:32:08 cf500_barcode_height	DCF	0 =
Jun 21/2022 06:32:08 cf500_barcode_minwidth	DCF	0 =
Jun 21/2022 06:32:08 width in pixels	DCF	1728 = Page
Jun 21/2022 06:32:08 QR code Top Left - X	DCF	2001 = First
Jun 21/2022 06:32:08 QR code Top Left - Y	DCF	25392 = First
Jun 21/2022 06:32:08 QR code in pixels	DCF	260 = Width of
Jun 21/2022 06:32:08 of QR code in pixels	DCF	260 = Height

slog.elb1

```
Jun 21/2022 06:32:08      DCF      5 =  
Maximum QR codes per line  
Jun 21/2022 06:32:08      DCF      7 = QR code  
version number  
Jun 21/2022 06:32:08      DCF      216 = Size of  
QR code cell in pixels  
Jun 21/2022 06:32:08      DCF      7 = QR code  
Version number  
Jun 21/2022 06:32:08      DCF      1000 =  
Horizontal Gap between QR codes  
Jun 21/2022 06:32:08      DCF      1000 = Vertical  
Gap between QR codes  
Jun 21/2022 06:32:08      DCF  
Jun 21/2022 06:32:08      DCF  
===== END OF DCFs =====  
Jun 21/2022 06:32:08      DCF  
Jun 21/2022 06:32:08  Print I/F      Configured printer  
type = Seiko  
Jun 21/2022 06:32:09 Mc5249AudioCtrl      playback  
thread started  
Jun 21/2022 06:32:09 Mc5249AudioCtrl      Audio  
settings: (min,init,max,inc)=(50,100,65,10)  
Jun 21/2022 06:32:25  Scanner      ioctl set  
STAGE(0): rc[-1], errno[22], sizeof stage[52]
```

slog.elb1

Jun 21/2022 06:32:25 Scanner ioctl set

STAGE(1): rc[-1], errno[22], sizeof stage[52]

Jun 21/2022 06:32:25 Scanner ioctl set

STAGE(2): rc[-1], errno[22], sizeof stage[52]

Jun 21/2022 06:32:25 Scanner ioctl set

STAGE(3): rc[-1], errno[22], sizeof stage[52]

Jun 21/2022 06:32:25 Scanner ioctl set

STAGE(4): rc[-1], errno[22], sizeof stage[52]

Jun 21/2022 06:32:25 Scanner ioctl set

STAGE(5): rc[-1], errno[22], sizeof stage[52]

Jun 21/2022 06:32:25 Scanner ioctl set

STAGE(6): rc[-1], errno[22], sizeof stage[52]

Jun 21/2022 06:32:25 Scanner ioctl set

STAGE(7): rc[-1], errno[22], sizeof stage[52]

Jun 21/2022 06:32:25 Scanner Sensor

mask[0x3f]

Jun 21/2022 06:32:25 Scanner SMM 0:

PS[0x29] NPS[0x2] IPS[0], LCNT[0],

MAXLCNT[9000], MOP[0x1900007], USERC[300],

ERR[0] SENSORMK[0x3f] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 1: PS[0x2]

NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300],

MOP[0x1900007], USERC[300], ERR[0]

SENSORMK[0x3f] EX1[0]

slog.elb1

Jun 21/2022 06:32:25 Scanner SMM 2: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 3: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 4: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 5: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 6: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 7: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 8: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 9: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

slog.elb1

Jun 21/2022 06:32:25 Scanner SMM 10: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 11: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 12: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner SMM 13: PS[0]
NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0],
USERC[0], ERR[0] SENSORMK[0] EX1[0]

Jun 21/2022 06:32:25 Scanner Long Ballot Full
Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof
stage[52]

Jun 21/2022 06:32:25 Scanner Long Ballot
Global Table ioctl set STAGE(5): rc[0], errno[22], sizeof
stage[52]

Jun 21/2022 06:32:26 ScanVote Ballot has been
reversed.

Jun 21/2022 06:32:26 Admin Audit * Bit 48 =
10000000000000

Jun 21/2022 06:32:26 Admin

slog.elb1

Jun 21/2022 06:32:26 Admin Audit * System
Starting
Jun 21/2022 06:32:26 Admin Audit * Model Type
PCOS-320C (Rev 1072)
Jun 21/2022 06:32:26 Admin Audit * Serial
Number: AAFAJJY0173
Jun 21/2022 06:32:26 Admin Audit * Protective
Counter: 1870
Jun 21/2022 06:32:26 Admin Audit * Software
Version: 5.5.3-0002 #2 Fri Jul 27 09:18:31 CDT 2018
Jun 21/2022 06:32:26 Admin Audit * Election
Project: Elbert 2022 06 21 Gen Prim Run C
Jun 21/2022 06:32:26 Admin

Jun 21/2022 06:32:34 Security Self testing
AES...
Jun 21/2022 06:32:34 Security ...Passed.
Jun 21/2022 06:32:34 Security SHA-256 test #1:
Jun 21/2022 06:32:34 Security SHA self test
passed.
Jun 21/2022 06:32:34 Security SHA-256 test #2:
Jun 21/2022 06:32:34 Security SHA self test
passed.
Jun 21/2022 06:32:34 Security SHA-256 test #3:

	slog.elb1	
Jun 21/2022 06:32:40	Security	SHA self test passed.
Jun 21/2022 06:32:52	Admin Audit	Admin chose to Open Poll
Jun 21/2022 06:33:01	Report	Printing 1 copy of ZERO TAPE
Jun 21/2022 06:33:20	Admin Audit	Administrator declined to print another copy of ZERO TAPE.
Jun 21/2022 06:33:20	Admin Audit	Poll Opened for Voting Location ID 1, Tabulator ID 1
Jun 21/2022 06:33:20	Election	Saving Poll-Open time.
Jun 21/2022 07:11:03	Security	Generated first Random Ballot Id.
Jun 21/2022 07:11:03	ScanVote	Warning + Ballot format or id is unrecognizable.
Jun 21/2022 07:11:04	ScanVote	Detected machine-generated ballot.
Jun 21/2022 07:11:08	ScanVote	Ballot 101 processed successfully.
Jun 21/2022 07:11:08	ScanVote	Total number of ballots = 1.
Jun 21/2022 07:26:05	ScanVote	Ballot 112 processed successfully.

	slog.elb1	
Jun 21/2022 07:26:05	ScanVote	Total number of
ballots = 2.		
Jun 21/2022 07:35:13	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 07:35:13	ScanVote	Total number of
ballots = 3.		
Jun 21/2022 07:36:11	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 07:36:11	ScanVote	Total number of
ballots = 4.		
Jun 21/2022 07:50:16	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 07:50:16	ScanVote	Total number of
ballots = 5.		
Jun 21/2022 07:53:36	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 07:53:36	ScanVote	Total number of
ballots = 6.		
Jun 21/2022 08:02:29	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 08:02:29	ScanVote	Total number of
ballots = 7.		
Jun 21/2022 08:16:30	ScanVote	Ballot 112
processed successfully.		

	slog.elb1	
Jun 21/2022 08:16:30	ScanVote	Total number of
ballots = 8.		
Jun 21/2022 08:30:34	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 08:30:34	ScanVote	Total number of
ballots = 9.		
Jun 21/2022 08:40:48	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 08:40:48	ScanVote	Total number of
ballots = 10.		
Jun 21/2022 08:44:26	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 08:44:26	ScanVote	Total number of
ballots = 11.		
Jun 21/2022 08:48:31	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 08:48:31	ScanVote	Total number of
ballots = 12.		
Jun 21/2022 08:58:51	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 08:58:51	ScanVote	Total number of
ballots = 13.		
Jun 21/2022 09:02:31	ScanVote	Ballot 101
processed successfully.		

	slog.elb1	
Jun 21/2022 09:02:31	ScanVote	Total number of
ballots = 14.		
Jun 21/2022 09:02:53	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 09:02:53	ScanVote	Total number of
ballots = 15.		
Jun 21/2022 09:05:53	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 09:05:53	ScanVote	Total number of
ballots = 16.		
Jun 21/2022 09:09:45	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 09:09:45	ScanVote	Total number of
ballots = 17.		
Jun 21/2022 09:13:45	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 09:13:45	ScanVote	Total number of
ballots = 18.		
Jun 21/2022 09:13:55	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 09:13:55	ScanVote	Total number of
ballots = 19.		
Jun 21/2022 09:14:47	ScanVote	Scan error (Err
#5654), ioctl returns 0, errno: 5.		

slog.elb1

Jun 21/2022 09:14:47 ScanVote
2001, max MotorSteps: 2000

Motor steps:

Jun 21/2022 09:14:47 ScanVote
index: 1

Table: 2, current

Jun 21/2022 09:14:47 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 09:14:48 ScanVote
of ballot failed with error [46022].

Actual scanning

Jun 21/2022 09:14:48 ScanVote
exceeds maximum expected ballot size.

Ballot's size

Jun 21/2022 09:14:48 ScanVote
reversed.

Ballot has been

Jun 21/2022 09:15:00 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 09:15:00 ScanVote
ballots = 20.

Total number of

Jun 21/2022 09:20:26 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 09:20:26 ScanVote
ballots = 21.

Total number of

Jun 21/2022 09:22:45 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 09:22:45 ScanVote

Total number of

slog.elb1

ballots = 22.

Jun 21/2022 09:25:00 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 09:25:00 ScanVote
ballots = 23.

Total number of

Jun 21/2022 09:30:48 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 09:30:48 ScanVote
ballots = 24.

Total number of

Jun 21/2022 09:31:04 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 09:31:04 ScanVote
ballots = 25.

Total number of

Jun 21/2022 09:31:37 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 09:31:37 ScanVote
ballots = 26.

Total number of

Jun 21/2022 09:33:27 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 09:33:27 ScanVote
ballots = 27.

Total number of

Jun 21/2022 09:36:12 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 09:36:12 ScanVote

Total number of

slog.elb1

ballots = 28.

Jun 21/2022 09:44:14 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 09:44:14 ScanVote
ballots = 29.

Total number of

Jun 21/2022 09:51:07 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 09:51:07 ScanVote
ballots = 30.

Total number of

Jun 21/2022 09:52:16 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 09:52:16 ScanVote
ballots = 31.

Total number of

Jun 21/2022 09:56:19 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 09:56:19 ScanVote
ballots = 32.

Total number of

Jun 21/2022 10:03:27 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 10:03:27 ScanVote
ballots = 33.

Total number of

Jun 21/2022 10:03:47 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 10:03:47 ScanVote

Total number of

slog.elb1

ballots = 34.

Jun 21/2022 10:04:10 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 10:04:10 ScanVote
ballots = 35.

Total number of

Jun 21/2022 10:24:58 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 10:24:58 ScanVote
ballots = 36.

Total number of

Jun 21/2022 10:28:51 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 10:28:51 ScanVote
ballots = 37.

Total number of

Jun 21/2022 10:55:14 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 10:55:14 ScanVote
ballots = 38.

Total number of

Jun 21/2022 10:55:30 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 10:55:30 ScanVote
ballots = 39.

Total number of

Jun 21/2022 11:01:12 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 11:01:12 ScanVote

Total number of

slog.elb1

ballots = 40.

Jun 21/2022 11:03:48 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 11:03:48 ScanVote
ballots = 41.

Total number of

Jun 21/2022 11:12:04 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 11:12:04 ScanVote
ballots = 42.

Total number of

Jun 21/2022 11:14:35 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 11:14:35 ScanVote
ballots = 43.

Total number of

Jun 21/2022 11:22:50 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 11:22:50 ScanVote
ballots = 44.

Total number of

Jun 21/2022 11:24:35 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 11:24:35 ScanVote
ballots = 45.

Total number of

Jun 21/2022 11:30:25 ScanVote
#5654), ioctl returns 0, errno: 5.

Scan error (Err

Jun 21/2022 11:30:25 ScanVote

Motor steps:

slog.elb1

2001, max MotorSteps: 2000

Jun 21/2022 11:30:25 ScanVote Table: 2, current
index: 1

Jun 21/2022 11:30:25 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 11:30:25 ScanVote Actual scanning
of ballot failed with error [46022].

Jun 21/2022 11:30:25 ScanVote Ballot's size
exceeds maximum expected ballot size.

Jun 21/2022 11:30:25 ScanVote Ballot has been
reversed.

Jun 21/2022 11:30:40 ScanVote Ballot 101
processed successfully.

Jun 21/2022 11:30:40 ScanVote Total number of
ballots = 46.

Jun 21/2022 11:34:24 ScanVote Ballot 101
processed successfully.

Jun 21/2022 11:34:24 ScanVote Total number of
ballots = 47.

Jun 21/2022 11:40:27 ScanVote Ballot 112
processed successfully.

Jun 21/2022 11:40:27 ScanVote Total number of
ballots = 48.

	slog.elb1	
Jun 21/2022 11:44:16	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 11:44:16	ScanVote	Total number of
ballots = 49.		
Jun 21/2022 11:47:06	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 11:47:06	ScanVote	Total number of
ballots = 50.		
Jun 21/2022 11:51:49	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 11:51:49	ScanVote	Total number of
ballots = 51.		
Jun 21/2022 11:52:18	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 11:52:18	ScanVote	Total number of
ballots = 52.		
Jun 21/2022 11:53:04	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 11:53:04	ScanVote	Total number of
ballots = 53.		
Jun 21/2022 11:54:03	ScanVote	Scan error (Err
#5654), ioctl returns 0, errno: 5.		
Jun 21/2022 11:54:03	ScanVote	Motor steps:
2001, max MotorSteps: 2000		

slog.elb1

Jun 21/2022 11:54:03 ScanVote Table: 2, current index: 1

Jun 21/2022 11:54:03 Scanner Current sensor state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]

Jun 21/2022 11:54:03 ScanVote Actual scanning of ballot failed with error [46022].

Jun 21/2022 11:54:03 ScanVote Ballot's size exceeds maximum expected ballot size.

Jun 21/2022 11:54:03 ScanVote Ballot has been reversed.

Jun 21/2022 11:54:21 ScanVote Ballot 112 processed successfully.

Jun 21/2022 11:54:21 ScanVote Total number of ballots = 54.

Jun 21/2022 12:03:53 ScanVote Ballot 112 processed successfully.

Jun 21/2022 12:03:53 ScanVote Total number of ballots = 55.

Jun 21/2022 12:09:22 ScanVote Ballot 101 processed successfully.

Jun 21/2022 12:09:22 ScanVote Total number of ballots = 56.

Jun 21/2022 12:09:50 ScanVote Ballot 101

slog.elb1

processed successfully.

Jun 21/2022 12:09:50	ScanVote	Total number of ballots = 57.
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Jun 21/2022 12:19:37	ScanVote	Ballot 112
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processed successfully.

Jun 21/2022 12:19:37	ScanVote	Total number of ballots = 58.
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Jun 21/2022 12:20:34	ScanVote	Ballot 112
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processed successfully.

Jun 21/2022 12:20:34	ScanVote	Total number of ballots = 59.
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Jun 21/2022 12:20:49	ScanVote	Scan error (Err #5652), ioctl returns 0, errno: 5.
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Jun 21/2022 12:20:49	ScanVote	Motor steps: 265, max MotorSteps: 2000
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Jun 21/2022 12:20:49	ScanVote	Table: 2, current index: 1
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Jun 21/2022 12:20:49	Scanner	Current sensor state PS1[off] PS2[off] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
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Jun 21/2022 12:20:50	ScanVote	Actual scanning of ballot failed with error [46023].
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Jun 21/2022 12:20:50	ScanVote Audit	Scanner transport error.
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	slog.elb1	
Jun 21/2022 12:20:50	ScanVote	Ballot has been reversed.
Jun 21/2022 12:21:09	ScanVote	Ballot 112 processed successfully.
Jun 21/2022 12:21:09	ScanVote	Total number of ballots = 60.
Jun 21/2022 12:46:27	ScanVote	Ballot 112 processed successfully.
Jun 21/2022 12:46:27	ScanVote	Total number of ballots = 61.
Jun 21/2022 12:50:14	ScanVote	Ballot 101 processed successfully.
Jun 21/2022 12:50:14	ScanVote	Total number of ballots = 62.
Jun 21/2022 12:50:58	ScanVote	Ballot 101 processed successfully.
Jun 21/2022 12:50:58	ScanVote	Total number of ballots = 63.
Jun 21/2022 12:55:57	ScanVote	Ballot 112 processed successfully.
Jun 21/2022 12:55:57	ScanVote	Total number of ballots = 64.
Jun 21/2022 13:01:31	ScanVote	Scan error (Err #5654), ioctl returns 0, errno: 5.

slog.elb1

Jun 21/2022 13:01:31 ScanVote
2001, max MotorSteps: 2000

Motor steps:

Jun 21/2022 13:01:31 ScanVote
index: 1

Table: 2, current

Jun 21/2022 13:01:31 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 13:01:31 ScanVote
of ballot failed with error [46022].

Actual scanning

Jun 21/2022 13:01:31 ScanVote
exceeds maximum expected ballot size.

Ballot's size

Jun 21/2022 13:01:31 ScanVote
reversed.

Ballot has been

Jun 21/2022 13:01:43 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 13:01:43 ScanVote
ballots = 65.

Total number of

Jun 21/2022 13:01:58 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 13:01:58 ScanVote
ballots = 66.

Total number of

Jun 21/2022 13:02:09 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 13:02:09 ScanVote

Total number of

slog.elb1

ballots = 67.

Jun 21/2022 13:05:58 ScanVote Ballot 101

processed successfully.

Jun 21/2022 13:05:58 ScanVote Total number of
ballots = 68.

Jun 21/2022 13:06:17 ScanVote Ballot 112

processed successfully.

Jun 21/2022 13:06:17 ScanVote Total number of
ballots = 69.

Jun 21/2022 13:07:29 ScanVote Ballot 112

processed successfully.

Jun 21/2022 13:07:29 ScanVote Total number of
ballots = 70.

Jun 21/2022 13:07:57 ScanVote Ballot 112

processed successfully.

Jun 21/2022 13:07:57 ScanVote Total number of
ballots = 71.

Jun 21/2022 13:10:17 ScanVote Ballot 112

processed successfully.

Jun 21/2022 13:10:17 ScanVote Total number of
ballots = 72.

Jun 21/2022 13:10:51 ScanVote Ballot 101

processed successfully.

Jun 21/2022 13:10:51 ScanVote Total number of

slog.elb1

ballots = 73.

Jun 21/2022 13:11:02	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 13:11:02	ScanVote	Total number of
ballots = 74.		

Jun 21/2022 13:14:08	ScanVote	Ballot 112
processed successfully.		

Jun 21/2022 13:14:08	ScanVote	Total number of
ballots = 75.		

Jun 21/2022 13:15:55	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 13:15:55	ScanVote	Total number of
ballots = 76.		

Jun 21/2022 13:40:11	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 13:40:11	ScanVote	Total number of
ballots = 77.		

Jun 21/2022 13:49:02	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 13:49:02	ScanVote	Total number of
ballots = 78.		

Jun 21/2022 13:52:45	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 13:52:45	ScanVote	Total number of
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slog.elb1

ballots = 79.

Jun 21/2022 14:06:19 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 14:06:19 ScanVote
ballots = 80.

Total number of

Jun 21/2022 14:18:13 ScanVote
#5654), ioctl returns 0, errno: 5.

Scan error (Err

Jun 21/2022 14:18:13 ScanVote
2001, max MotorSteps: 2000

Motor steps:

Jun 21/2022 14:18:13 ScanVote
index: 1

Table: 2, current

Jun 21/2022 14:18:13 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 14:18:13 ScanVote
of ballot failed with error [46022].

Actual scanning

Jun 21/2022 14:18:13 ScanVote
exceeds maximum expected ballot size.

Ballot's size

Jun 21/2022 14:18:13 ScanVote
reversed.

Ballot has been

Jun 21/2022 14:18:23 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 14:18:23 ScanVote
ballots = 81.

Total number of

	slog.elb1	
Jun 21/2022 14:22:38 processed successfully.	ScanVote	Ballot 101
Jun 21/2022 14:22:38 ballots = 82.	ScanVote	Total number of
Jun 21/2022 14:22:53 processed successfully.	ScanVote	Ballot 101
Jun 21/2022 14:22:53 ballots = 83.	ScanVote	Total number of
Jun 21/2022 14:30:30 processed successfully.	ScanVote	Ballot 101
Jun 21/2022 14:30:30 ballots = 84.	ScanVote	Total number of
Jun 21/2022 14:34:56 processed successfully.	ScanVote	Ballot 101
Jun 21/2022 14:34:56 ballots = 85.	ScanVote	Total number of
Jun 21/2022 14:37:09 processed successfully.	ScanVote	Ballot 101
Jun 21/2022 14:37:09 ballots = 86.	ScanVote	Total number of
Jun 21/2022 14:41:14 processed successfully.	ScanVote	Ballot 101
Jun 21/2022 14:41:14 ballots = 87.	ScanVote	Total number of

	slog.elb1	
Jun 21/2022 14:44:09	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 14:44:09	ScanVote	Total number of
ballots = 88.		
Jun 21/2022 14:47:37	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 14:47:37	ScanVote	Total number of
ballots = 89.		
Jun 21/2022 14:51:07	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 14:51:07	ScanVote	Total number of
ballots = 90.		
Jun 21/2022 14:52:09	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 14:52:09	ScanVote	Total number of
ballots = 91.		
Jun 21/2022 14:52:15	ScanVote	Scan error (Err
#5654), ioctl returns 0, errno: 5.		
Jun 21/2022 14:52:15	ScanVote	Motor steps:
2001, max MotorSteps: 2000		
Jun 21/2022 14:52:15	ScanVote	Table: 2, current
index: 1		
Jun 21/2022 14:52:15	Scanner	Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]		

slog.elb1

PSDV[off] PSDSD[off]

Jun 21/2022 14:52:15 ScanVote Actual scanning
of ballot failed with error [46022].

Jun 21/2022 14:52:15 ScanVote Ballot's size
exceeds maximum expected ballot size.

Jun 21/2022 14:52:15 ScanVote Ballot has been
reversed.

Jun 21/2022 14:52:32 ScanVote Ballot 101
processed successfully.

Jun 21/2022 14:52:32 ScanVote Total number of
ballots = 92.

Jun 21/2022 14:55:14 ScanVote Ballot 112
processed successfully.

Jun 21/2022 14:55:14 ScanVote Total number of
ballots = 93.

Jun 21/2022 14:55:26 ScanVote Ballot 112
processed successfully.

Jun 21/2022 14:55:26 ScanVote Total number of
ballots = 94.

Jun 21/2022 14:56:17 ScanVote Ballot 112
processed successfully.

Jun 21/2022 14:56:17 ScanVote Total number of
ballots = 95.

Jun 21/2022 14:57:36 ScanVote Ballot 112

slog.elb1

processed successfully.

Jun 21/2022 14:57:36 ScanVote
ballots = 96.

Total number of

Jun 21/2022 15:05:58 ScanVote
#5654), ioctl returns 0, errno: 5.

Scan error (Err

Jun 21/2022 15:05:58 ScanVote
2001, max MotorSteps: 2000

Motor steps:

Jun 21/2022 15:05:58 ScanVote
index: 1

Table: 2, current

Jun 21/2022 15:05:58 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 15:05:58 ScanVote
of ballot failed with error [46022].

Actual scanning

Jun 21/2022 15:05:58 ScanVote
exceeds maximum expected ballot size.

Ballot's size

Jun 21/2022 15:05:58 ScanVote
reversed.

Ballot has been

Jun 21/2022 15:06:10 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 15:06:10 ScanVote
ballots = 97.

Total number of

Jun 21/2022 15:15:48 ScanVote
processed successfully.

Ballot 112

	slog.elb1	
Jun 21/2022 15:15:48	ScanVote	Total number of
ballots = 98.		
Jun 21/2022 15:16:48	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 15:16:48	ScanVote	Total number of
ballots = 99.		
Jun 21/2022 15:36:48	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 15:36:48	ScanVote	Total number of
ballots = 100.		
Jun 21/2022 15:54:25	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 15:54:25	ScanVote	Total number of
ballots = 101.		
Jun 21/2022 16:17:17	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 16:17:17	ScanVote	Total number of
ballots = 102.		
Jun 21/2022 16:20:30	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 16:20:30	ScanVote	Total number of
ballots = 103.		
Jun 21/2022 16:28:05	ScanVote	Scan error (Err
#5654), ioctl returns 0, errno: 5.		

slog.elb1

Jun 21/2022 16:28:05 ScanVote
2001, max MotorSteps: 2000

Motor steps:

Jun 21/2022 16:28:05 ScanVote
index: 1

Table: 2, current

Jun 21/2022 16:28:05 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 16:28:06 ScanVote
of ballot failed with error [46022].

Actual scanning

Jun 21/2022 16:28:06 ScanVote
exceeds maximum expected ballot size.

Ballot's size

Jun 21/2022 16:28:06 ScanVote
reversed.

Ballot has been

Jun 21/2022 16:28:16 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 16:28:16 ScanVote
ballots = 104.

Total number of

Jun 21/2022 16:36:54 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 16:36:54 ScanVote
ballots = 105.

Total number of

Jun 21/2022 16:39:41 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 16:39:41 ScanVote

Total number of

slog.elb1

ballots = 106.

Jun 21/2022 16:40:00 ScanVote Scan error (Err
#5654), ioctl returns 0, errno: 5.

Jun 21/2022 16:40:00 ScanVote Motor steps:
2001, max MotorSteps: 2000

Jun 21/2022 16:40:00 ScanVote Table: 2, current
index: 1

Jun 21/2022 16:40:00 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 16:40:01 ScanVote Actual scanning
of ballot failed with error [46022].

Jun 21/2022 16:40:01 ScanVote Ballot's size
exceeds maximum expected ballot size.

Jun 21/2022 16:40:01 ScanVote Ballot has been
reversed.

Jun 21/2022 16:40:05 ScanVote Scan error (Err
#5654), ioctl returns 0, errno: 5.

Jun 21/2022 16:40:05 ScanVote Motor steps:
2001, max MotorSteps: 2000

Jun 21/2022 16:40:05 ScanVote Table: 2, current
index: 1

Jun 21/2022 16:40:05 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]

slog.elb1

PSDV[off] PSDSD[off]

Jun 21/2022 16:40:05	ScanVote	Actual scanning
of ballot failed with error [46022].		

Jun 21/2022 16:40:05	ScanVote	Ballot's size
exceeds maximum expected ballot size.		

Jun 21/2022 16:40:05	ScanVote	Ballot has been
reversed.		

Jun 21/2022 16:40:14	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 16:40:14	ScanVote	Total number of
ballots = 107.		

Jun 21/2022 16:40:34	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 16:40:34	ScanVote	Total number of
ballots = 108.		

Jun 21/2022 16:41:18	ScanVote	Ballot 112
processed successfully.		

Jun 21/2022 16:41:18	ScanVote	Total number of
ballots = 109.		

Jun 21/2022 16:41:59	ScanVote	Ballot 101
processed successfully.		

Jun 21/2022 16:41:59	ScanVote	Total number of
ballots = 110.		

Jun 21/2022 16:42:30	ScanVote	Ballot 101
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slog.elb1

processed successfully.

Jun 21/2022 16:42:30 ScanVote
ballots = 111.

Total number of

Jun 21/2022 16:42:59 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 16:42:59 ScanVote
ballots = 112.

Total number of

Jun 21/2022 16:43:06 ScanVote
#5654), ioctl returns 0, errno: 5.

Scan error (Err

Jun 21/2022 16:43:06 ScanVote
2001, max MotorSteps: 2000

Motor steps:

Jun 21/2022 16:43:06 ScanVote
index: 1

Table: 2, current

Jun 21/2022 16:43:06 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 16:43:06 ScanVote
of ballot failed with error [46022].

Actual scanning

Jun 21/2022 16:43:06 ScanVote
exceeds maximum expected ballot size.

Ballot's size

Jun 21/2022 16:43:06 ScanVote
reversed.

Ballot has been

Jun 21/2022 16:43:16 ScanVote
#5654), ioctl returns 0, errno: 5.

Scan error (Err

slog.elb1

Jun 21/2022 16:43:16 ScanVote
2001, max MotorSteps: 2000

Motor steps:

Jun 21/2022 16:43:16 ScanVote
index: 1

Table: 2, current

Jun 21/2022 16:43:16 Scanner Current sensor
state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 16:43:16 ScanVote
of ballot failed with error [46022].

Actual scanning

Jun 21/2022 16:43:16 ScanVote
exceeds maximum expected ballot size.

Ballot's size

Jun 21/2022 16:43:16 ScanVote
reversed.

Ballot has been

Jun 21/2022 16:43:28 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 16:43:28 ScanVote
ballots = 113.

Total number of

Jun 21/2022 16:43:48 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 16:43:48 ScanVote
ballots = 114.

Total number of

Jun 21/2022 16:44:10 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 16:44:10 ScanVote

Total number of

slog.elb1

ballots = 115.

Jun 21/2022 16:47:29
processed successfully.

ScanVote

Ballot 101

Jun 21/2022 16:47:29
ballots = 116.

ScanVote

Total number of

Jun 21/2022 16:47:42
processed successfully.

ScanVote

Ballot 101

Jun 21/2022 16:47:42
ballots = 117.

ScanVote

Total number of

Jun 21/2022 16:51:21
processed successfully.

ScanVote

Ballot 101

Jun 21/2022 16:51:21
ballots = 118.

ScanVote

Total number of

Jun 21/2022 16:51:55
processed successfully.

ScanVote

Ballot 101

Jun 21/2022 16:51:55
ballots = 119.

ScanVote

Total number of

Jun 21/2022 16:52:20
processed successfully.

ScanVote

Ballot 101

Jun 21/2022 16:52:20
ballots = 120.

ScanVote

Total number of

Jun 21/2022 16:58:10
processed successfully.

ScanVote

Ballot 101

Jun 21/2022 16:58:10

ScanVote

Total number of

slog.elb1

ballots = 121.

Jun 21/2022 16:58:53 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 16:58:53 ScanVote
ballots = 122.

Total number of

Jun 21/2022 16:59:27 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 16:59:27 ScanVote
ballots = 123.

Total number of

Jun 21/2022 17:00:42 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 17:00:42 ScanVote
ballots = 124.

Total number of

Jun 21/2022 17:11:14 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 17:11:14 ScanVote
ballots = 125.

Total number of

Jun 21/2022 17:11:34 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 17:11:34 ScanVote
ballots = 126.

Total number of

Jun 21/2022 17:11:55 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 17:11:55 ScanVote

Total number of

slog.elb1

ballots = 127.

Jun 21/2022 17:12:20 ScanVote Ballot 112

processed successfully.

Jun 21/2022 17:12:20 ScanVote Total number of
ballots = 128.

Jun 21/2022 17:16:24 ScanVote Ballot 101

processed successfully.

Jun 21/2022 17:16:24 ScanVote Total number of
ballots = 129.

Jun 21/2022 17:17:41 ScanVote Ballot 101

processed successfully.

Jun 21/2022 17:17:41 ScanVote Total number of
ballots = 130.

Jun 21/2022 17:21:46 ScanVote Ballot 101

processed successfully.

Jun 21/2022 17:21:46 ScanVote Total number of
ballots = 131.

Jun 21/2022 17:28:53 ScanVote Ballot 101

processed successfully.

Jun 21/2022 17:28:53 ScanVote Total number of
ballots = 132.

Jun 21/2022 17:32:45 ScanVote Ballot 101

processed successfully.

Jun 21/2022 17:32:45 ScanVote Total number of

slog.elb1

ballots = 133.

Jun 21/2022 17:54:05 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 17:54:05 ScanVote
ballots = 134.

Total number of

Jun 21/2022 17:56:10 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 17:56:10 ScanVote
ballots = 135.

Total number of

Jun 21/2022 17:56:21 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 17:56:21 ScanVote
ballots = 136.

Total number of

Jun 21/2022 17:56:38 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 17:56:38 ScanVote
ballots = 137.

Total number of

Jun 21/2022 17:59:43 ScanVote
processed successfully.

Ballot 112

Jun 21/2022 17:59:43 ScanVote
ballots = 138.

Total number of

Jun 21/2022 18:03:48 ScanVote
processed successfully.

Ballot 101

Jun 21/2022 18:03:48 ScanVote

Total number of

slog.elb1

ballots = 139.

Jun 21/2022 18:04:29	ScanVote	Ballot 101
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processed successfully.

Jun 21/2022 18:04:29	ScanVote	Total number of
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ballots = 140.

Jun 21/2022 18:06:15	ScanVote	Ballot 101
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processed successfully.

Jun 21/2022 18:06:15	ScanVote	Total number of
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ballots = 141.

Jun 21/2022 18:06:37	ScanVote	Ballot 101
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processed successfully.

Jun 21/2022 18:06:37	ScanVote	Total number of
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ballots = 142.

Jun 21/2022 18:07:32	ScanVote	Scan error (Err
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#5654), ioctl returns 0, errno: 5.

Jun 21/2022 18:07:32	ScanVote	Motor steps:
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2001, max MotorSteps: 2000

Jun 21/2022 18:07:32	ScanVote	Table: 2, current
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index: 1

Jun 21/2022 18:07:32	Scanner	Current sensor
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state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off]
PSDV[off] PSDSD[off]

Jun 21/2022 18:07:33	ScanVote	Actual scanning
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of ballot failed with error [46022].

slog.elb1

Jun 21/2022 18:07:33	ScanVote	Ballot's size exceeds maximum expected ballot size.
Jun 21/2022 18:07:33	ScanVote	Ballot has been reversed.
Jun 21/2022 18:07:47	ScanVote	Ballot 101 processed successfully.
Jun 21/2022 18:07:47	ScanVote	Total number of ballots = 143.
Jun 21/2022 18:12:48	ScanVote	Ballot 101 processed successfully.
Jun 21/2022 18:12:48	ScanVote	Total number of ballots = 144.
Jun 21/2022 18:37:22	ScanVote	Ballot 112 processed successfully.
Jun 21/2022 18:37:22	ScanVote	Total number of ballots = 145.
Jun 21/2022 18:37:41	ScanVote	Ballot 112 processed successfully.
Jun 21/2022 18:37:41	ScanVote	Total number of ballots = 146.
Jun 21/2022 18:41:47	ScanVote	Ballot 101 processed successfully.
Jun 21/2022 18:41:47	ScanVote	Total number of ballots = 147.

	slog.elb1	
Jun 21/2022 18:43:07	ScanVote	Ballot 101
processed successfully.		
Jun 21/2022 18:43:07	ScanVote	Total number of
ballots = 148.		
Jun 21/2022 19:04:43	ScanVote	Ballot 112
processed successfully.		
Jun 21/2022 19:04:43	ScanVote	Total number of
ballots = 149.		
Jun 21/2022 19:18:22	Security Audit	Administrator
key for 'Admin' detected.		
Jun 21/2022 19:18:22	Admin Audit	Administrative
Key inserted		
Jun 21/2022 19:18:28	Admin Audit	Admin chose
to Close the Poll		
Jun 21/2022 19:18:50	Admin	Correct passcode
entered for Close.		
Jun 21/2022 19:18:50	Admin	Requesting
confirmation to close poll.		
Jun 21/2022 19:18:57	Admin	Starting election
database close poll procedure.		
Jun 21/2022 19:18:57	Election	Saving Poll-Close
time.		
Jun 21/2022 19:18:58	Election	Beginning to
create Total Results file.		

slog.elb1

Jun 21/2022 19:18:59 Election - Successfully
created Total Results file

'/cflash/1_1_1_0_TOTALS.DVD'.

Jun 21/2022 19:19:00 Report Printing 3 copies
of RESULTS TAPE

Jun 21/2022 19:19:52 Admin Audit Administrator
declined to print another copy of RESULTS TAPE.

Jun 21/2022 19:19:52 Admin Audit Poll Closed for
Voting Location ID 1, Tabulator ID 1

Jun 21/2022 19:19:56 Admin Audit Admin chose
to Shutdown the Unit

Jun 21/2022 19:20:00 Admin Audit Shutdown
system.

Jun 21/2022 19:20:01 Control >>
DvsShutdown(fast:00000000).

Jun 21/2022 19:20:01 Control >> Shutting down
AVS.

Jun 21/2022 19:20:01 Control >> Module (
WavDecoder) shutdown successful.

Jun 21/2022 19:20:03 Control >> Module (
Event) shutdown successful.

Jun 21/2022 19:20:04 Control >> Module (
Election) shutdown successful.

Jun 21/2022 19:20:04 Control >> Module (

slog.elb1

Admin) shutdown successful.

Jun 21/2022 19:20:04 Control >> Module (
Diagnostics) shutdown successful.

Nk[SooNP_#VV&Fufr