## Untitled

\$\$\#\#--\#\#
File Loaded: Tuesday, May 24, 2022, 20:55:53
!!\#\#--\#\#
Apr 18/2022 11:49:49 Control >> Module ( Logging) Initialize
successful.
Apr 18/2022 11:49:4
successful.
Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:49 successful.
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successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50
successful.
Apr 18/2022 11:49:50
successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 ( $\mathrm{rc}=10027$ ).
Apr 18/2022 11:49:50


Untitled
successful.
Apr 18/2022 11:49:50
successful.
Apr 18/2022 11:49:50
successful.
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successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 Initialize successful. Apr 18/2022 11:49:50 Initialize successful. Apr 18/2022 11:49:50 Initialize successful. Apr 18/2022 11:49:50 successful.
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successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:50:05
charge=1 ac=1, level=Charging
Apr 18/2022 11:50:19 Security Audit
Apr 18/2022 11:51:47 Security Audit
Apr 18/2022 11:51:48
minutes $=-5.0$ hours from GMT.
Apr 18/2022 11:51:48 Control
Apr 18/2022 11:51:53 Control
Apr 18/2022 11:52:11 Control
Apr 18/2022 11:52:12 Display I/F
Apr 18/2022 11:52:12 Display I/F
'English Forceful Ballot Casting'.
Apr 18/2022 11:52:12 Display I/F Unknown: 0.
Apr 18/2022 11:52:12
Apr 18/2022 11:52:12
Apr 18/2022 11:52:12
 DCF Audit



[^0].

Message Strings Updated: 8/816.
Loading voter message tables...
...but none were specified.
Verifying voter message tables...

## Page 2

Apr 18/2022 11:52:12
characters are present. Apr 18/2022 11:52:12 Apr 18/2022 11:52:12 file
Apr 18/2022 11:52:13
Apr 18/2022 11:52:14
Apr 18/2022 11:52:14
Apr 18/2022 11:52:14
Apr 18/2022 11:52:14 files...
Apr 18/2022 11:52:14
Apr 18/2022 11:52:19
Apr 18/2022 11:52:19
Apr 18/2022 11:52:19
secondary cards...
Apr 18/2022 11:52:20
Apr 18/2022 11:52:20
and secondary cards...
Apr 18/2022 11:52:20
Apr 18/2022 11:52:20
and secondary cards...
Apr 18/2022 11:52:20
Apr 18/2022 11:52:21
Apr 18/2022 11:52:21
3133
Apr 18/2022 11:52:21 successfully.
Apr 18/2022 11:52:21
Apr 18/2022 11:52:21
Apr 18/2022 11:52:23
Apr 18/2022 11:52:23
partition.
Apr 18/2022 11:52:23
Apr 18/2022 11:52:23
Apr 18/2022 11:52:23
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
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Apr 18/2022 11:52:24
special processing
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
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Apr 18/2022 11:52:24

Control

Control
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Control
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Logging
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Election

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Image
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Untitled
...Checking that all required font
... Soft fonts cover all voter messages. Auditmark character set: Reading soft font
... Auditmark character set file loaded. Appending startup messages to log file... ... startup messages appended to log file. Loading election files Database Open: Reading Election Definition

Created temporary directory [/cflash/temp] Database Opened Successfully.
Election Startup completed successfully. Comparing Raw Results files on primary and
... Raw Results files match. Comparing Detail Results files on primary
... Detail Results files match. Comparing Write-in Image files on primary
... Write-in Images files match. 10 Ballots known. Maximum length $=18.0$ in. $\begin{array}{llllllll}3 & 8 & 12 & 17 & 22 & 28 & 29 & 30\end{array}$

Election StartResults completed
Building total results structure...
5 Ballot Groups present
... Total results structure complete Resetting Secondary memory card's image

Image Partition reset.
========== DCF OPTIONS ===========
--- TABULATOR OPTIONS ---
1 - show ballot error details
1 - save ballot image
1 - auditmark ballot image auditmark contains pixel count (unused)
1 - bypass Acclaimed Contest
(unused)
(unused)
BMD print full ballot
1 - ATI auto repeat

Page 3

Apr 18/2022 11:52:24
DCF
Apr 18/2022 11:52:24
DCF
Duplicate/Inconsistent errors
Apr 18/2022 11:52:24 DCF
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Apr 18/2022 11:52:24 DCF

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

Page 4

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Apr 18/2022 11:52:27 count
Apr 18/2022 11:52:27

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

Page 5

| Apr | 18/2022 | 11:52:27 | DCF |
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| count |  |  |  |
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1 - protective counter total audio ballots total diverted turnout total ballots per ballot id
1 - show max allowed votes display party affiliation display overvotes display undervotes
1 - model number
1 - serial number
1 - software version number
1 - certification text
display push votes
print cell references
--- STATUS TAPE OPTIONS ---
1 - election name
1 - election date
1 - election location
1 - tabulator name
1 - tabulator id
admin election area
report on USB printer
1 - voting location name
voting location id
precinct name
results by precinct
ballot id
results per ballot id
results as totals by contest
1 - total scanned
display write-in precedence
results by electoral group
1 - protective counter
total audio ballots
total diverted
turnout
total ballots per ballot id
show max allowed votes
display party affiliation
display overvotes
display undervotes
1 - model number
1 - serial number
1 - software version number
1 - certification text


Untitled

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

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Apr 18/2022 11:52:30
Apr 18/2022 11:52:30
Apr 18/2022 11:52:30
Apr 18/2022 11:52:30
Apr 18/2022 11:52:30 ranking
Apr 18/2022 11:52:30 order
Apr 18/2022 11:52:30 ranking
Apr 18/2022 11:52:30 candidate
Apr 18/2022 11:52:30 contest
Apr 18/2022 11:52:30
ranking
Apr 18/2022 11:52:30
Apr 18/2022 11:52:30
contests
Apr 18/2022 11:52:30
undervotes
Apr 18/2022 11:52:30 overvotes
Apr 18/2022 11:52:30
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Apr 18/2022 11:52:32 undervotes

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

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Apr 18/2022 11:52:32

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DCF
results breakdown by party
1 - display timestamps
1 - display total ballot group
--- SECOND BALLOT ERROR OPTIONS ---
00 - rcv over-voted ranking
11 - rcv inconsistent ordering
11 - rcv skipped ranking
11 - rcv duplicate candidate
11 - rcv unvoted contest
11 - rcv unused ranking
00 - major rcv over-voted ranking
11 - major rcv inconsistent ordering
11 - major rcv skipped ranking
11 - major rcv duplicate candidate
11 - major rcv unvoted contest
11 - major rcv unused ranking
01 - cross-voted ballot
00 - unvoted partisan contests
--- WRITE-IN TAPE OPTIONS ---
write-in report enabled write-in breakdown by Precinct write-in breakdown by Ballot Id write-in image extends up to
write-in image includes votebox
--- REPORT BALLOT ROTATION OPTIONS
choice rotation - bit 0 :
choice rotation - bit 1:
--- DIVERT OPTIONS ---
1 - divert write-ins divert duplicate sequence divert UV ballot divert blank ballot divert protestada ballot divert overvotes divert major overvotes
--- VERIFICATION STATION OPTIONS
enabled

Apr 18/2022 11:52:33
$0=V i s u a l, 1=A u d i o$
Apr 18/2022 11:52:33 1=Stick
Apr 18/2022 11:52:33
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Apr 18/2022 11:52:33
Apr 18/2022 11:52:33 (votemark/QRcode)
Apr 18/2022 11:52:33
Apr 18/2022 11:52:33
interrupt_print_tape
Apr 18/2022 11:52:35
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Apr 18/2022 11:52:35 adjustment
Apr 18/2022 11:52:35
adjustment
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
markers
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
print
Apr 18/2022 11:52:35
height, pixels
Apr 18/2022 11:52:35
tolerance, pixels
Apr 18/2022 11:52:35
height
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tolerance, pixels

DCF
Untitled

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## DCF

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DCF
default review mode:
review mode stickiness $0=S 1 i p$,

$$
==========\text { DCF INTEGERS }=========
$$

$(* * * * * *)=$ technicians_passcode
$0=$ thermal printer type
$2=$ scan image mode
1 = num copies - zero_print_tape
1 = num copies -
3 = num copies - results_print_tape
3 = witness
65236 = gmt_offset
5 = image configuration
1 = maximum ranks to report
$0=$ printer language
50401 = DCF file version
120 = Battery beep period
1 = Battery level at which to beep
$10000=$ max ballots accepted
1 = AVS vote mark type
$30=$ max linear horizontal skew
$40=$ max linear vertical skew
$9=$ max non-linear vertical skew $2=$ votebox pixel count area

9 = write-in pixel count area
4 = DRO pixel count area adjustment
$500=$ write-in $100 \%$ pixel count
$80=$ min correlation $\%$ corner
$85=$ min correlation \% barcode bars
85 = min correlation \% edge markers
25 = number of precincts/splits to

5 = vertical marker search space

16 = vertical marker $Y$ distance
4 = percent of tolerance for ballot
$30=$ corner marker dimension

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Apr 18/2022 11:52:35
tolerance, pixels
Apr 18/2022 11:52:35
tolerance, pixels
Apr 18/2022 11:52:35 markers
Apr 18/2022 11:52:35 bars
Apr 18/2022 11:52:35 markers
Apr 18/2022 11:52:35 (1/7200")
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
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\% high
Apr 18/2022 11:52:35
\% low
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35 (inches)
Apr 18/2022 11:52:35
voteboxes
Apr 18/2022 11:52:35
voteboxes
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
search
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
prompts
Apr 18/2022 11:52:35
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Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35

| DCF | 18 = barcode bar dimension |
| :---: | :---: |
| DCF | 8 = edge marker dimension |
| DCF | $0=$ medium correlation \% corner |
| DCF | 0 = medium correlation \% barcode |
| DCF | 0 = medium correlation \% edge |
| DCF | 0 = ballot print offset front X |
| DCF | $0=$ ballot print offset front $Y$ |
| DCF | 0 = ballot print offset back X |
| DCF | $0=$ ballot print offset back $Y$ |
| DCF | $0=$ common backside ballot id |
| DCF | 0 = num copies - writein_print_tape |
| DCF | 10 = write-in image frame - top |
| DCF | 10 = write-in image frame - bottom |
| DCF | 10 = write-in image frame - left |
| DCF | 10 = write-in image frame - right |
| DCF | 4 = write-in image frame threshold |
| DCF | 2 = write-in image frame threshold |
| DCF | 3 = tape count warning level |
| DCF | 17 = max duplex ballot length |
| DCF | 0 = low threshold for larger |
| DCF | 0 = high threshold for larger |
| DCF | 0 = area of larger votebox |
| DCF | $(* * * * * *)=$ close poll passcode |
| DCF | 0 = image crop - first line to |
| DCF | $0=$ ICC - overrun countback |
| DCF | 50 = AVS audio level - minimum |
| DCF | 65 = AVS audio level - initial |
| DCF | 100 = AVS audio level - maximum |
| DCF | 10 = AVS audio level - increment |
| DCF | 8 = AVS delay between configuration |
| DCF |  |
| DCF | ========== DCF BALLOT ========== |
| DCF | 107 = start_center_x |
| DCF | 149 = start_center_y |
| DCF | 67 = start_height |

Page 11

## Untitled

Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:36
Apr 18/2022 11:52:36
Apr 18/2022 11:52:36
Apr 18/2022 11:52:36
Apr 18/2022 11:52:36
Apr 18/2022 11:52:36
Apr 18/2022 11:52:36
Apr 18/2022 11:52:38
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Apr 18/2022 11:52:38
Apr 18/2022 11:52:38
barcode?
Apr 18/2022 11:52:38
Apr 18/2022 11:52:38
Apr 18/2022 11:52:38
Apr 18/2022 11:52:38
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Apr 18/2022 11:52:38 Mc5249AudioCtrl
Apr 18/2022 11:52:38 Mc5249AudioCtrl

DCF
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Print I/F
112 = start_width
99 = side_center_x
149 = side_center_y
67 = side_height
86 = side_width
107 = end_center_x
75 = end_center_y
67 = end_height
112 = end_width
--- BALLOT OPTIONS ---
1 - Is there a page indicator?
1 - Is there a barcode?
1 - Is there a checksum in the
7 = number_barcodes
2 = number_levels
0 = page_indicator_center_x
0 = page_indicator_center_y
0 = page_indicator_height
0 = page_indicator_width
36 = barcode_center_x
54 = barcode_center_y
67 = barcode_height
20 = barcode_width
24 = barcode_distance
$0=$ cf500_barcode_type
$0=$ cf500_barcode_x
$0=$ cf500_barcode_y
$0=$ cf500_barcode_height
$0=$ cf500_barcode_minwidth
1728 = Page width in pixels
2001 = First QR code Top Left - X
25392 = First QR code Top Left - Y
260 = Width of $Q R$ code in pixels
$260=$ Height of $Q R$ code in pixels
5 = Maximum QR codes per line
7 = QR code version number
216 = Size of $Q R$ code cell in pixels
7 = QR code Version number
$1000=$ Horizontal Gap between QR codes
1000 = Vertical Gap between QR codes
$==============$ END OF DCFs $==============$
Configured printer type = Seiko
playback thread started
Audio settings:

Page 12

Untitled
(min, init, max, inc) $=(50,100,65,10)$
Apr 18/2022 11:58:36 Admin Audit
( $\mathrm{yr}=122$ => 1650283116)
Apr 18/2022 11:59:31 Admin Audit
( $\mathrm{yr}=122$ => 1650285720 )
Apr 18/2022 12:42:00
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00 sizeof stage[52]
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00 Scanner
sizeof stage[52]
Apr 18/2022 12:42:00 Scanner
sizeof stage[52]
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00
Apr 18/2022 12:42:00 Scanner
Clock Administrator updated system clock.
Scanner ioctl set STAGE(0): rc[-1], errno[22],
Scanner ioctl set STAGE(1): rc[-1], errno[22],
Scanner ioctl set STAGE(2): rc[-1], errno[22],
Scanner ioctl set STAGE(3): rc[-1], errno[22],
Scanner ioctl set STAGE(4): rc[-1], errno[22],
Scanner ioctl set STAGE(5): rc[-1], errno[22],
Scanner ioctl set STAGE(6): rc[-1], errno[22],
Scanner ioctl set STAGE(7): rc[-1], errno[22],

MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Apr 18/2022 12:42:00 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Apr 18/2022 12:42:00 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP [0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0],
Page 13

MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner Long Ballot Full Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
Apr 18/2022 12:42:01 Scanner Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Apr 18/2022 12:42:02 ScanVote Ballot has been reversed.
Apr 18/2022 12:42:02 Admin Audit

Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
27 09:18:31 CDT 2018
Apr 18/2022 12:42:02
Prim Spec C
Apr 18/2022 12:42:02
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
Apr 18/2022 12:42:15
Admin
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Admin
Security
Security
Security
Security
Security
Security
Security
Security
Admin Audit
Admin Audit
$\begin{array}{ll}\text { Apr 18/2022 } & 12: 42: 31 \quad \text { Admin } \\ \text { Apr 18/2022 } & 12: 42: 34 \text { Diagnostics }\end{array}$
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:18
Apr 18/2022 12:43:21
Apr 18/2022 12:44:32
copy of ZERO TAPE.
Apr 18/2022 12:44:32
Tabulator ID 20
Apr 18/2022 12:44:32
Apr 18/2022 13:34:22
Apr 18/2022 13:34:22

Admin Audit
Report
Admin Audit

## Admin Audit

Election
Security
ScanVote Warning

* Bit $48=1000000000000$
*************************************
* System Starting
* Model Type PCOS-320C (Rev 1072)
* Serial Number: AAFAJJT0080
* Protective Counter: 1652
* Software Version: 5.5.3-0002 \#2 Fri Jul
* Election Project: Berrien 20220524 Gen

Self testing AES...
...Passed.
SHA-256 test \#1:
SHA self test passed.
SHA-256 test \#2:
SHA self test passed.
SHA-256 test \#3:
SHA self test passed.
Admin chose Utilities Options
Admin chose Diagnostics Options
STARTING SIMPLE DIAGNOSTICS
MEMORY PASSED
COMPACT FLASH PASSED
EEPROM PASSED
THERMAL PRINTER PASSED
LCD PASSED
INTERNAL CLOCK PASSED
POWER PASSED
SCANNER PASSED
SIMPLE DIAGNOSTICS PASSED
Admin chose to Open Poll
Printing 1 copy of ZERO TAPE
Administrator declined to print another
Poll Opened for Voting Location ID 3,
Saving Poll-Open time.
Generated first Random Ballot Id.
+ Ballot format or id is unrecognizable.

Apr 18/2022 13:34:24
Apr 18/2022 13:34:29
Apr 18/2022 13:34:29
Apr 18/2022 13:34:50
Apr 18/2022 13:34:50
Apr 18/2022 13:39:03
Apr 18/2022 13:39:03
Apr 18/2022 13:39:15
Apr 18/2022 13:39:15
Apr 18/2022 13:43:56
Apr 18/2022 13:43:56
Apr 18/2022 13:44:16
Apr 18/2022 13:44:16
Apr 18/2022 13:53:14
Apr 18/2022 13:53:14
Apr 18/2022 13:53:26
Apr 18/2022 13:53:26
Apr 18/2022 14:00:34
Apr 18/2022 14:00:34
Apr 18/2022 14:00:46
Apr 18/2022 14:00:47
Apr 18/2022 14:57:55
Apr 18/2022 14:57:55
Apr 18/2022 14:58:06
Apr 18/2022 14:58:06
Apr 18/2022 15:03:39
Apr 18/2022 15:03:39
Apr 18/2022 15:03:54
Apr 18/2022 15:03:54
Apr 18/2022 15:04:13
Apr 18/2022 15:04:13
Apr 18/2022 15:09:54
Apr 18/2022 15:09:54
Apr 18/2022 15:11:53
Apr 18/2022 15:11:53
Apr 18/2022 15:31:29
Apr 18/2022 15:31:29
Apr 18/2022 15:31:51
Apr 18/2022 15:31:51
Apr 18/2022 15:32:07
Apr 18/2022 15:32:07
Apr 18/2022 15:32:54
Apr 18/2022 15:32:54
Apr 18/2022 15:32:58
Apr 18/2022 15:33:00
Apr 18/2022 15:33:01
Apr 18/2022 15:33:01
Apr 18/2022 15:33:01

ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote
Security Audit Admin Audit Admin Audit Admin Audit Control

Admin Audit Election

Untitled
Detected machine-generated ballot.
Ballot 28 processed successfully.
Total number of ballots $=1$.
Ballot 33 processed successfully.
Total number of ballots $=2$.
Ballot 30 processed successfully.
Total number of ballots $=3$.
Ballot 28 processed successfully.
Total number of ballots $=4$.
Ballot 3 processed successfully.
Total number of ballots $=5$.
Ballot 8 processed successfully.
Total number of ballots $=6$.
Ballot 12 processed successfully.
Total number of ballots $=7$.
Ballot 28 processed successfully.
Total number of ballots $=8$.
Ballot 31 processed successfully.
Total number of ballots $=9$.
Ballot 3 processed successfully.
Total number of ballots $=10$.
Ballot 12 processed successfully.
Total number of ballots $=11$.
Ballot 3 processed successfully.
Total number of ballots $=12$.
Ballot 12 processed successfully.
Total number of ballots $=13$.
Ballot 28 processed successfully.
Total number of ballots $=14$.
Ballot 8 processed successfully.
Total number of ballots $=15$.
Ballot 12 processed successfully.
Total number of ballots $=16$.
Ballot 8 processed successfully.
Total number of ballots $=17$.
Ballot 30 processed successfully.
Total number of ballots $=18$.
Ballot 29 processed successfully.
Total number of ballots $=19$.
Ballot 12 processed successfully.
Total number of ballots $=20$.
Administrator key for 'Admin' detected.
Administrative Key inserted
Admin chose to Shutdown the Unit
Shutdown system.
>> DvsShutdown(fast:00000000).
Creating total results file
Beginning to create Total Results file.

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Untitled

- Successfully created Total Results file '/cflash/1_3_20_0_TOTALS.DVD'.
Apr 18/2022 15:33:02
Apr 18/2022 15:33:02
Apr 18/2022 15:33:02 successful.
Apr 18/2022 15:33:04 successful.
Apr 18/2022 15:33:05 successful.
Apr 18/2022 15:33:05 successful.
Apr 18/2022 15:33:05 successful.
Apr 18/2022 15:38:26 successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.

Election
Admin Audit
Control
Control
Control

Total Results completed (rc=0)
>> Shutting down AVS.
>> Module ( WavDecoder) shutdown
>> Module ( Event) shutdown
>> Module ( Election) shutdown
>> Module ( Admin) shutdown
>> Module ( Diagnostics) shutdown
>> Module ( Logging) Initialize
>> Module ( Module) Initialize
>> Module ( Event) Initialize
>> Module ( GPIO) Initialize
>> Module ( UART) Initialize
>> Module ( QSPI) Initialize
>> Module ( Graphics) Initialize
>> Module ( Battery) Initialize
>> Module (Mc5249AudioCtrl) Initialize
>> Module (AtiDeviceInput) Initialize
>> Module (SipNPuffDeviceInput) Initialize
>> Module (PaddleDeviceInput) Initialize
>> Module ( Key) Initialize
>> Module ( Display I/F) Initialize
>> Module ( Print I/F) Initialize
>> Module (
DCF) Initialize
>> Module ( Scanner) Initialize

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Untitled

Apr 18/2022 15:38:27 successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27 successful.
Apr 18/2022 15:38:27 successful.
Apr 18/2022 15:38:27
( $\mathrm{rc}=10027$ ).
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
Initialize successful.
Apr 18/2022 15:38:27
Initialize successful.
Apr 18/2022 15:38:27
Initialize successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:32
Apr 18/2022 15:38:37
Apr 18/2022 15:38:38
minutes $=-5.0$ hours
Apr 18/2022 15:38:38
Apr 18/2022 15:38:42

Control
Control
Control
Control

Security

Control
Control

Control

Control

Control

Control

Control
Control

Control
Control

Control

Control

Control

Control

Control

Control

Security Audit
Security Audit DCF Audit from GMT.

Control
Power I/F
>> Module ( Election) Initialize
>> Module ( Image) Initialize
>> Module ( Power I/F) Initialize
>> Module ( Telecomm) Initialize
No Asymmetric Cryptographic Keys found
>> Module ( Security) Initialize
>> Module ( WavDecoder) Initialize
>> Module (AudioFileManager) Initialize
>> Module (AvPaddleSession) Initialize
>> Module (AvSipNPuffSession) Initialize
>> Module (AudioAtiSession) Initialize
>> Module (AtiBallotReviewSession)
>> Module (SipNPuffBallotReviewSession)
>> Module (PaddleBallotReviewSession)
>> Module ( SessionCtrl) Initialize
>> Module ( Admin) Initialize
>> Module ( ScanVote) Initialize
>> Module ( Audio) Initialize
>> Module ( Report) Initialize
>> Module ( Diagnostics) Initialize
>> Module ( Control) Initialize

Administrator key for 'Admin' detected. Using Symmetric keys
System clock updated for timezone $=-300$
Informing user: 'Security Key verified' Battery state [ $s=b e, t=2 c, m=0006$ ] present=1
charge=0 ac=1, level=Charging
Apr 18/2022 15:38:43 Control Apr 18/2022 15:39:02 Control
Apr 18/2022 15:39:02 Display I/F
Apr 18/2022 15:39:02 Display I/F 'English Forceful Ballot Casting'.
Apr 18/2022 15:39:02 Display I/F Unknown: 0.
Apr 18/2022 15:39:02 Control Apr 18/2022 15:39:02 Control Apr 18/2022 15:39:02 Control Apr 18/2022 15:39:02 Control characters are present.
Apr 18/2022 15:39:03 Control
Apr 18/2022 15:39:03 Control
file...
Apr 18/2022 15:39:04 Control
Apr 18/2022 15:39:04 Logging
Apr 18/2022 15:39:05 Logging
Apr 18/2022 15:39:05 Control
Apr 18/2022 15:39:05 Election
files...
Apr 18/2022 15:39:10 Election
Apr 18/2022 15:39:10 Election
Apr 18/2022 15:39:11 Election
secondary cards...
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
and secondary cards...
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
file...
Apr 18/2022 15:39:11 Election
Apr 18/2022 15:39:11 Election
and secondary cards...
Apr 18/2022 15:39:11 Election
Apr 18/2022 15:39:11 Election
file...
Apr 18/2022 15:39:11 Election
verified.
Apr 18/2022 15:39:12
Apr 18/2022 15:39:12
3133
Apr 18/2022 15:39:12
successfully.
Apr 18/2022 15:39:12 Control

## Untitled

Loading Bitmap Font files...
AVS write-in font file loaded. Loading message customization file... Loaded message customization file for

Message Strings Updated: 8/816.
Loading voter message tables...
...but none were specified.
Verifying voter message tables...
...Checking that all required font
... Soft fonts cover all voter messages. Auditmark character set: Reading soft font
... Auditmark character set file loaded. Appending startup messages to log file...
... startup messages appended to log file. Loading election files
Database Open: Reading Election Definition
Database Opened Successfully.
Election Startup completed successfully.
Comparing Raw Results files on primary and
... Raw Results files match.
Verifying integrity of Raw Results file...
... Raw Results file contents verified. Comparing Detail Results files on primary
... Detail Results files match. Verifying integrity of Detail Results
... Detail Results file contents verified. Comparing Write-in Image files on primary
... Write-in Images files match. Verifying integrity of Write-In Images
... Write-In Images file contents
10 Ballots known. Maximum length $=18.0$ in.

Election StartResults completed
Building total results structure...

Untitled

Apr 18/2022 15:39:12
Apr 18/2022 15:39:14
Apr 18/2022 15:39:14
Apr 18/2022 15:39:15
Apr 18/2022 15:39:15
Apr 18/2022 15:39:15 Mc5249AudioCtrl
Apr 18/2022 15:39:15 Mc5249AudioCtrl
(min,init, max, inc) $=(50,100,65,10)$
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20 Scanner
Apr 18/2022 15:39:20 Scanner

5 Ballot Groups present
... Total results structure complete
Verifying integrity of 20 image(s)...
... 20 image(s) verified.
Configured printer type = Seiko playback thread started Audio settings:
ioctl set STAGE(0): rc[-1], errno[22],
ioctl set STAGE(1): rc[-1], errno[22],
ioctl set STAGE(2): rc[-1], errno[22],
ioctl set STAGE(3): rc[-1], errno[22],
ioctl set STAGE(4): rc[-1], errno[22],
ioctl set STAGE(5): rc[-1], errno[22],
ioctl set STAGE(6): rc[-1], errno[22],
ioctl set STAGE(7): rc[-1], errno[22],
Sensor mask[0x3f]
SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0],
MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0],
Page 19

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| :---: | :---: | :---: |
| MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0] |  |  |
| Apr 18/2022 15:39:20 | Scanner | SMM 12: PS[0] NPS[0] IPS[0], LCNT[0], |
| MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0] |  |  |
| Apr 18/2022 15:39:20 | Scanner | SMM 13: PS[0] NPS[0] IPS[0], LCNT[0], |
| MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0] |  |  |
| Apr 18/2022 15:39:20 | Scanner | Long Ballot Full Scan Table ioctl set |
| STAGE(4): rc[0], errno[22], sizeof stage[52] |  |  |
| Apr 18/2022 15:39:20 | Scanner | Long Ballot Global Table ioctl set |
| STAGE(5): rc[0], errno[22], sizeof stage[52] |  |  |
| Apr 18/2022 15:39:21 | ScanVote | Ballot has been reversed. |
| Apr 18/2022 15:39:21 | Admin Audit | * Bit $48=1000000000000$ |
| Apr 18/2022 15:39:21 | Admin | ************************************ |
| Apr 18/2022 15:39:21 | Admin Audit | * System Starting |
| Apr 18/2022 15:39:21 | Admin Audit | * Model Type PCOS-320C (Rev 1072) |
| Apr 18/2022 15:39:21 | Admin Audit | * Serial Number: AAFAJJT0080 |
| Apr 18/2022 15:39:21 | Admin Audit | * Protective Counter: 1672 |
| Apr 18/2022 15:39:21 | Admin Audit | * Software Version: 5.5.3-0002 \#2 Fri Jul |
| 27 09:18:31 CDT 2018 |  |  |
| Apr 18/2022 15:39:21 | Admin Audit | * Election Project: Berrien 20220524 Gen |
| Prim Spec C |  |  |
| Apr 18/2022 15:39:21 | Admin | *********************************** |
| Apr 18/2022 15:39:29 | Security | Self testing AES. |
| Apr 18/2022 15:39:29 | Security | . Passed. |
| Apr 18/2022 15:39:29 | Security | SHA-256 test \#1: |
| Apr 18/2022 15:39:29 | Security | SHA self test passed. |
| Apr 18/2022 15:39:29 | Security | SHA-256 test \#2: |
| Apr 18/2022 15:39:29 | Security | SHA self test passed. |
| Apr 18/2022 15:39:29 | Security | SHA-256 test \#3: |
| Apr 18/2022 15:39:34 | Security | SHA self test passed. |
| Apr 18/2022 15:39:40 | Admin Audit | Admin chose to Open Poll |
| Apr 18/2022 15:39:40 | Admin Audit | Admin notified that results are non-zero. |
| those results. |  |  |
| Apr 18/2022 15:39:42 | Report | Printing 1 copy of STATUS TAPE |
| Apr 18/2022 15:39:59 | Admin Audit | Administrator declined to print another |
| copy of STATUS TAPE. |  |  |
| Apr 18/2022 15:39:59 | Admin Audit | Poll already Opened with ballots cast for |
| Voting Location ID 3 and Tabulator ID 20 |  |  |
| Apr 18/2022 15:40:06 | Admin Warnin | Error Reading Admin key. |
| Apr 18/2022 15:40:10 | Security Audit | Administrator key for 'Admin' detected. |
| Apr 18/2022 15:40:10 | Admin Audit | Administrative Key inserted |
| Apr 18/2022 15:40:13 | Admin Audit | Admin chose to Close the Poll |
| Apr 18/2022 15:40:20 | Admin | Correct passcode entered for Close. |
| Apr 18/2022 15:40:20 | Admin | Requesting confirmation to close poll. |
| Apr 18/2022 15:40:26 procedure. | Admin | Starting election database close poll |
| Apr 18/2022 15:40:26 | Election | Saving Poll-Close time. |
| Apr 18/2022 15:40:27 | Election | Beginning to create Total Results file. |

Untitled
Apr 18/2022 15:40:29
Apr 18/2022 15:40:29 '/cflash/1_3_20_0_TOTALS.DVD'.
Apr 18/2022 15:43:53 copy of RESULTS TAPE. Apr 18/2022 15:43:53 Tabulator ID 20
Apr 18/2022 15:43:57
Apr 18/2022 15:43:59
Apr 18/2022 15:44:04
Apr 18/2022 15:44:04 procedure.
Apr 18/2022 15:44:08
secondary cards...
Apr 18/2022 15:44:08
Apr 18/2022 15:44:08
and secondary cards...
Apr 18/2022 15:44:08
Apr 18/2022 15:44:08
and secondary cards...
Apr 18/2022 15:44:08
Apr 18/2022 15:44:09
Apr 18/2022 15:44:09
Apr 18/2022 15:44:16
Apr 18/2022 15:44:18
Apr 18/2022 15:44:23
Apr 18/2022 15:44:25
Apr 18/2022 15:44:29
Apr 18/2022 15:44:31
Apr 18/2022 15:44:35
Apr 18/2022 15:46:10
Apr 18/2022 15:46:32
copy of ZERO TAPE.
Apr 18/2022 15:47:03
Apr 18/2022 15:47:06
Apr 18/2022 15:47:06
Apr 18/2022 15:47:06
Apr 18/2022 15:47:06
Apr 18/2022 15:47:07
'/cflash/1_3_20_0_TOTALS.DVD'.
Apr 18/2022 15:47:07
Apr 18/2022 15:47:07
Apr 18/2022 15:47:07
successful.
Apr 18/2022 15:47:09 successful.
Apr 18/2022 15:47:09
successful.

Report
Election
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Admin
Admin
Election
Election
Election
Election
Election
Election
Image
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Admin Audit
Report
Report Audit
Admin Audit
Admin Audit
Admin Audit
Control
Admin Audit
Election
Election
Admin Audit
Control
Control
Control
Control

Printing 3 copies of RESULTS TAPE

- Successfully created Total Results file

Administrator declined to print another
Poll Closed for Voting Location ID 3,
Admin chose Utilities Options
Admin chose to Rezero the Results. Correct passcode entered for Rezero. Start election database re-zero poll

Comparing Raw Results files on primary and
... Raw Results files match.
Comparing Detail Results files on primary
... Detail Results files match. Comparing Write-in Image files on primary
... Write-in Images files match. Image Partition reset.
Results re-zeroed.
Admin chose Utilities Options
Admin chose to Rezero the Results.
Admin chose Utilities Options
Admin chose Report Options
Admin chose Election Report
Admin chose to Print a Zero Tape Printing 1 copy of ZERO TAPE
Admin chose to Resume Report Tape
Administrator declined to print another
Admin chose to Shutdown the Unit
Shutdown system.
>> DvsShutdown(fast:00000000).
Creating total results file
Beginning to create Total Results file.

- Successfully created Total Results file

Total Results completed (rc=0)
>> Shutting down AVS.
>> Module ( WavDecoder) shutdown
>> Module ( $\quad$ Event) shutdown
>> Module ( $\quad$ Election) shutdown

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Apr 18/2022 15:47:09 successful.
Apr 18/2022 15:47:09 successful. May 24/2022 06:07:40 successful. May 24/2022 06:07:40 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful. May 24/2022 06:07:41 ( $\mathrm{rc}=10027$ ) .

Untitled


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May 24/2022 06:07:41
Control successful. May 24/2022 06:07:41 Control successful. May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41
Initialize successful.
May 24/2022 06:07:41
Initialize successful.
May 24/2022 06:07:41
Initialize successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:57
charge=1 ac=1, level=Charging
May 24/2022 06:14:03 Security Audit
May 24/2022 06:14:16 Security Audit
May 24/2022 06:14:16 DCF Audit minutes $=-5.0$ hours from GMT.
May 24/2022 06:14:16 Control
May 24/2022 06:14:21 Control
May 24/2022 06:14:39 Control
May 24/2022 06:14:40 Display I/F
May 24/2022 06:14:40 Display I/F
'English Forceful Ballot Casting'.
May 24/2022 06:14:40 Display I/F Unknown: 0.
May 24/2022 06:14:40 Control
May 24/2022 06:14:40 Control

Untitled
>> Module ( Security) Initialize
>> Module ( WavDecoder) Initialize
>> Module (AudioFileManager) Initialize
>> Module (AvPaddleSession) Initialize
>> Module (AvSipNPuffSession) Initialize
>> Module (AudioAtiSession) Initialize
>> Module (AtiBallotReviewSession)
>> Module (SipNPuffBallotReviewSession)
>> Module (PaddleBallotReviewSession)
>> Module ( SessionCtrl) Initialize
>> Module ( Admin) Initialize
>> Module ( ScanVote) Initialize
>> Module ( Audio) Initialize
>> Module ( Report) Initialize
>> Module ( Diagnostics) Initialize
>> Module ( Control) Initialize
Battery state [s=ff,t=2c,m=01f2] present=1
Administrator key for 'Admin' detected. Using Symmetric keys
System clock updated for timezone = -300
Informing user: 'Security Key verified' Loading Bitmap Font files... AVS write-in font file loaded. Loading message customization file... Loaded message customization file for

Message Strings Updated: 8/816.
Loading voter message tables...
...but none were specified.

May 24/2022 06:14:40
May 24/2022 06:14:40 characters are present. May 24/2022 06:14:40 May 24/2022 06:14:40 file...
May 24/2022 06:14:41
May 24/2022 06:14:41
May 24/2022 06:14:43
May 24/2022 06:14:43
May 24/2022 06:14:43 files...
May 24/2022 06:14:48
May 24/2022 06:14:48
May 24/2022 06:14:48
secondary cards...
May 24/2022 06:14:48
May 24/2022 06:14:48
May 24/2022 06:14:48
May 24/2022 06:14:48
and secondary cards...
May 24/2022 06:14:48
May 24/2022 06:14:49
file...
May 24/2022 06:14:49
May 24/2022 06:14:49
and secondary cards...
May 24/2022 06:14:49
May 24/2022 06:14:49
file...
May 24/2022 06:14:49
verified.
May 24/2022 06:14:49
May 24/2022 06:14:49
3133
May 24/2022 06:14:49
successfully.
May 24/2022 06:14:49
May 24/2022 06:14:49
May 24/2022 06:14:52
May 24/2022 06:14:52
partition.
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52

Control
Control

Control
Control

Control
Logging
Logging
Control
Election

Election
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Election Election Election Election

Election
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Election
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Election

Control
Election
Control
Security
Image
DCF
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Untitled
Verifying voter message tables... ...Checking that all required font
... Soft fonts cover all voter messages. Auditmark character set: Reading soft font
... Auditmark character set file loaded. Appending startup messages to log file... ... startup messages appended to log file. Loading election files Database Open: Reading Election Definition

Database Opened Successfully.
Election Startup completed successfully. Comparing Raw Results files on primary and
... Raw Results files match.
Verifying integrity of Raw Results file...
... Raw Results file contents verified. Comparing Detail Results files on primary
... Detail Results files match. Verifying integrity of Detail Results
... Detail Results file contents verified. Comparing Write-in Image files on primary
... Write-in Images files match. Verifying integrity of Write-In Images
... Write-In Images file contents
10 Ballots known. Maximum length $=18.0$ in.

Election StartResults completed
Building total results structure...
5 Ballot Groups present
... Total results structure complete Resetting Secondary memory card's image

## Image Partition reset.

========== DCF OPTIONS ===========
--- TABULATOR OPTIONS ---
1 - show ballot error details
1 - save ballot image


Untitled
1 - auditmark ballot image auditmark contains pixel count (unused)
1 - bypass Acclaimed Contest
(unused)
(unused)
BMD print full ballot
1 - ATI auto repeat (unused)
total RCV
(unused)
BMD duplex printer
external display
print from ITX
encrypt images
1 - backup images to secondary card (unused)
enable UV/IR detection
write protect backup (unused)
1 - ignore sequence numbers
1 - (unused)
audible tone on ballot cast
allow technician key access
provisional voting enabled
ignore admin signature
1 - disallow bypassing startup tape disable beeping
--- ADMINISTRATOR OPTIONS ---
password admin menu password unlock device password open poll (unused)
1 - password close poll
1 - prompt close poll
1 - option to reopen poll prompt reopen poll
1 - password reopen poll
1 - option to rezero poll prompt to rezero poll
1 - password to rezero poll audio voting enabled
1 - confirm audio ballot id password audio voting
1 - prompt shutdown

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| count |  |  |
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| May | 24/2022 06:14:55 | DCF |

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

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

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May 24/2022 06:14:58
May 24/2022 06:14:58 candidate
May 24/2022 06:14:58
May 24/2022 06:14:58
May 24/2022 06:14:58
May 24/2022 06:14:58
May 24/2022 06:14:58
May 24/2022 06:14:58
May 24/2022 06:14:58 ranking
May 24/2022 06:14:58 order
May 24/2022 06:14:58 ranking
May 24/2022 06:14:58 candidate
May 24/2022 06:14:58 contest
May 24/2022 06:14:58 ranking
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May 24/2022 06:14:58 contests
May 24/2022 06:14:58 undervotes
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1 - override blank ballot
1 - override major overvotes
1 - override major undervotes
1 - override regular overvotes
1 - override regular undervotes
1 - override rcv duplicate

1 - override rcv over-voted ranking
1 - override rcv skipped ranking
1 - override rcv unvoted contest
1 - override push vote
1 - override rcv inconsistent order
1 - override rcv unused ranking 1 - override major rcv over-voted

1 - override major rcv inconsistent

1 - override major rcv skipped

1 - override major rcv duplicate

1 - override major rcv unvoted

1 - override major rcv unused

1 - override cross-votes
1 - override unvote partisan
override party preference
override party preference
--- TRANSMISSION OPTIONS --transmit on external port transmit on internal port transmit to Listener using SSL transmit totals results file transmit raw results file transmit no SSL verify transmit export results file transmit detailed results file zip transmission file(s)

SECONDARY REPORT TAPE OPTIONS
signatures after each ED display invalid vote count


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display blank ballot count display blank contest count display voted contest count display rcv combo totals (unused) (unused)
results by party name
display overvotes plus
results breakdown by party

1 - display timestamps 1 - display total ballot group
--- SECOND BALLOT ERROR OPTIONS ---
00 - rcv over-voted ranking
11 - rcv inconsistent ordering
11 - rcv skipped ranking
11 - rcv duplicate candidate
11 - rcv unvoted contest
11 - rcv unused ranking
00 - major rcv over-voted ranking
11 - major rcv inconsistent ordering
11 - major rcv skipped ranking
11 - major rcv duplicate candidate
11 - major rcv unvoted contest
11 - major rcv unused ranking
01 - cross-voted ballot
00 - unvoted partisan contests
--- WRITE-IN TAPE OPTIONS ---write-in report enabled write-in breakdown by Precinct write-in breakdown by Ballot Id write-in image extends up to
write-in image includes votebox
--- REPORT BALLOT ROTATION OPTIONS
choice rotation - bit 0:
choice rotation - bit 1:
--- DIVERT OPTIONS ---
1 - divert write-ins
divert duplicate sequence

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May 24/2022 06:15:01
May 24/2022 06:15:01 May 24/2022 06:15:01 May 24/2022 06:15:01 May 24/2022 06:15:01 May 24/2022 06:15:01 May 24/2022 06:15:01 ---
May 24/2022 06:15:01 May 24/2022 06:15:01 $0=$ Visual, 1=Audio
May 24/2022 06:15:01 1=Stick
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
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(votemark/QRcode)
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May 24/2022 06:15:01 interrupt_print_tape May 24/2022 06:15:01
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May 24/2022 06:15:01
May 24/2022 06:15:03
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divert UV ballot
divert blank ballot
divert protestada ballot
divert overvotes
divert major overvotes
--- VERIFICATION STATION OPTIONS
enabled
default review mode:
review mode stickiness 0=Slip,
========== DCF INTEGERS ==========
(******) = technicians_passcode
0 = thermal printer type
2 = scan image mode
1 = num copies - zero_print_tape
1 = num copies -
3 = num copies - results_print_tape
3 = witness
65236 = gmt_offset
5 = image configuration
1 = maximum ranks to report
$0=$ printer language
50401 = DCF file version
$120=$ Battery beep period
1 = Battery level at which to beep
10000 = max ballots accepted
1 = AVS vote mark type
$30=$ max linear horizontal skew
$40=$ max linear vertical skew
$9=$ max non-linear vertical skew
2 = votebox pixel count area
9 = write-in pixel count area
4 = DRO pixel count area adjustment
$500=$ write-in $100 \%$ pixel count
$80=$ min correlation \% corner
85 = min correlation \% barcode bars
$85=$ min correlation \% edge markers
$25=$ number of precincts/splits to
print
May 24/2022 06:15:03 height, pixels
May 24/2022 06:15:03 tolerance, pixels
May 24/2022 06:15:03
height
May 24/2022 06:15:03
tolerance, pixels
May 24/2022 06:15:03
tolerance, pixels
May 24/2022 06:15:03
tolerance, pixels
May 24/2022 06:15:03 markers
May 24/2022 06:15:03 bars
May 24/2022 06:15:03 markers
May 24/2022 06:15:03
(1/7200")
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\% high
May 24/2022 06:15:03
\% low
May 24/2022 06:15:03
May 24/2022 06:15:03 (inches)
May 24/2022 06:15:03
voteboxes
May 24/2022 06:15:04 voteboxes
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
search
May 24/2022 06:15:04
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May 24/2022 06:15:04

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| DCF | 5 = vertical marker search space |
| :---: | :---: |
| DCF | 16 = vertical marker Y distance |
| DCF | 4 = percent of tolerance for ballot |
| DCF | $30=$ corner marker dimension |
| DCF | 18 = barcode bar dimension |
| DCF | 8 = edge marker dimension |
| DCF | 0 = medium correlation \% corner |
| DCF | 0 = medium correlation \% barcode |
| DCF | 0 = medium correlation \% edge |
| DCF | 0 = ballot print offset front X |
| DCF | 0 = ballot print offset front Y |
| DCF | 0 = ballot print offset back X |
| DCF | 0 = ballot print offset back Y |
| DCF | 0 = common backside ballot id |
| DCF | 0 = num copies - writein_print_tape |
| DCF | 10 = write-in image frame - top |
| DCF | 10 = write-in image frame - bottom |
| DCF | 10 = write-in image frame - left |
| DCF | 10 = write-in image frame - right |
| DCF | 4 = write-in image frame threshold |
| DCF | 2 = write-in image frame threshold |
| DCF | 3 = tape count warning level |
| DCF | 17 = max duplex ballot length |
| DCF | 0 = low threshold for larger |
| DCF | 0 = high threshold for larger |
| DCF | 0 = area of larger votebox |
| DCF | $(* * * * * *)=$ close poll passcode |
| DCF | 0 = image crop - first line to |
| DCF | 0 = ICC - overrun countback |
| DCF | 50 = AVS audio level - minimum |
| DCF | 65 = AVS audio level - initial |

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```
100 = AVS audio level - maximum 10 = AVS audio level - increment 8 = AVS delay between configuration
```

========== DCF BALLOT ==========
107 = start_center_x
149 = start_center_y
67 = start_height
112 = start_width
99 = side_center_x
149 = side_center_y
67 = side_height
86 = side_width
107 = end_center_x
75 = end_center_y
67 = end_height
112 = end_width
--- BALLOT OPTIONS ---
1 - Is there a page indicator?
1 - Is there a barcode?
1 - Is there a checksum in the

7 = number_barcodes
2 = number_levels
0 = page_indicator_center_x
$0=$ page_indicator_center_y
$0=$ page_indicator_height
$0=$ page_indicator_width
36 = barcode_center_x
54 = barcode_center_y
67 = barcode_height
20 = barcode_width
24 = barcode_distance
$0=$ cf500_barcode_type
$0=c f 500 \_b a r c o d e \_x$
$0=c f 500 \_$barcode_y
$0=$ cf500_barcode_height
$0=$ cf500_barcode_minwidth
1728 = Page width in pixels
2001 = First QR code Top Left - X
25392 = First $Q R$ code Top Left - Y
260 = Width of $Q R$ code in pixels
$260=$ Height of $Q R$ code in pixels
5 = Maximum QR codes per line
7 = QR code version number
216 = Size of $Q R$ code cell in pixels
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$\begin{array}{lll}\text { May 24/2022 } 06: 15: 06 & \text { DCF } \\ \text { May 24/2022 } 06: 15: 06 & \text { DCF } \\ \text { May 24/2022 } 06: 15: 06 & \text { DCF } \\ \text { May 24/2022 } 06: 15: 06 & \text { DCF } \\ \text { May 24/2022 } 06: 15: 06 & \text { DCF } \\ \text { May 24/2022 } 06: 15: 06 & \text { DCF } \\ \text { May 24/2022 } 06: 15: 06 & \text { Print } & \text { I/F }\end{array}$
May 24/2022 06:15:07 Mc5249AudioCtrl
May 24/2022 06:15:07 Mc5249AudioCtrl
(min, init, max, inc) $=(50,100,65,10)$
May 24/2022 06:15:26 Admin Audit
( $\mathrm{yr}=122$ => 1653372926 )
May 24/2022 06:15:56
( $\mathrm{yr}=122$ => 1653372660 )
May 24/2022 06:11:00
May 24/2022 06:11:00
sizeof stage[52]
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May 24/2022 06:11:00 sizeof stage[52]
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sizeof stage[52]
May 24/2022 06:11:00 Scanner
May 24/2022 06:11:00 Scanner

May 24/2022 06:11:00 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
May 24/2022 06:11:01 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]

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May 24/2022 06:11:01 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner Long Ballot Full Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
May 24/2022 06:11:01 Scanner Long Ballot Global Table ioctl set STAGE(5): rc[0], errno[22], sizeof stage[52]
May 24/2022 06:11:02
May 24/2022 06:11:02
May 24/2022 06:11:02
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May 24/2022 06:11:02
May 24/2022 06:11:02
May 24/2022 06:11:02
May 24/2022 06:11:02
27 09:18:31 CDT 2018
May 24/2022 06:11:02
Prim Spec C
May 24/2022 06:11:02
May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:15
May 24/2022 06:12:10
May 24/2022 06:12:34
May 24/2022 06:13:44
copy of ZERO TAPE.
May 24/2022 06:13:44
Tabulator ID 20
May 24/2022 06:13:44
May 24/2022 07:05:40
May 24/2022 07:05:40
May 24/2022 07:05:43
May 24/2022 07:05:51
May 24/2022 07:05:51

ScanVote
Ballot has been reversed.
Admin Audit * Bit $48=1000000000000$
Admin
Admin Audit * System Starting
Admin Audit $\quad$ M Model Type PCOS-320C (Rev 1072)
Admin Audit * Serial Number: AAFAJJT0080
Admin Audit * Protective Counter: 1672
Admin Audit * Software Version: 5.5.3-0002 \#2 Fri Jul

Admin Audit * Election Project: Berrien 20220524 Gen

Admin
Security
Security
Security
Security
Security
Security
Security
Security
Admin Audit Admin chose to Open Poll
Report
Admin Audit
Printing 1 copy of ZERO TAPE
Administrator declined to print another
Admin Audit Poll Opened for Voting Location ID 3,

Election
Security
ScanVote Warning
ScanVote
ScanVote
ScanVote

Saving Poll-Open time.
Generated first Random Ballot Id. + Ballot format or id is unrecognizable.
Detected machine-generated ballot. Ballot 8 processed successfully. Total number of ballots $=1$.

| May 24/2022 07:06:39 | ScanVote | Ballot 31 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 07:06:39 | ScanVote | Total number of ballots $=2$. |
| May 24/2022 07:09:47 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:09:47 | ScanVote | Total number of ballots $=3$. |
| May 24/2022 07:10:10 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:10:10 | ScanVote | Total number of ballots $=4$. |
| May 24/2022 07:10:33 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 07:10:33 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 07:10:33 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 07:10:33 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[o | [off] |
| May 24/2022 07:10:34 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 07:10:34 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 07:10:34 | ScanVote | Ballot has been reversed. |
| May 24/2022 07:10:48 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:10:48 | ScanVote | Total number of ballots $=5$. |
| May 24/2022 07:11:10 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:11:10 | ScanVote | Total number of ballots $=6$. |
| May 24/2022 07:14:33 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:14:33 | ScanVote | Total number of ballots $=7$. |
| May 24/2022 07:14:52 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:14:52 | ScanVote | Total number of ballots $=8$. |
| May 24/2022 07:16:47 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:16:47 | ScanVote | Total number of ballots $=9$. |
| May 24/2022 07:17:36 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 07:17:36 | ScanVote | Total number of ballots $=10$. |
| May 24/2022 07:17:51 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:17:51 | ScanVote | Total number of ballots $=11$. |
| May 24/2022 07:18:28 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:18:28 | ScanVote | Total number of ballots $=12$. |
| May 24/2022 07:20:57 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:20:57 | ScanVote | Total number of ballots = 13. |
| May 24/2022 07:23:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:23:32 | ScanVote | Total number of ballots $=14$. |
| May 24/2022 07:24:36 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:24:36 | ScanVote | Total number of ballots $=15$. |
| May 24/2022 07:25:14 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:25:14 | ScanVote | Total number of ballots $=16$. |
| May 24/2022 07:34:24 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 07:34:24 | ScanVote | Total number of ballots $=17$. |
| May 24/2022 07:38:18 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:38:18 | ScanVote | Total number of ballots $=18$. |
| May 24/2022 07:39:13 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:39:13 | ScanVote | Total number of ballots $=19$. |
| May 24/2022 07:44:17 | ScanVote | Ballot 8 processed successfully. |

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| tled |  |  |
| :---: | :---: | :---: |
| May 24/2022 07:44:17 | ScanVote | Total number of ballots $=20$. |
| May 24/2022 07:44:38 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:44:38 | ScanVote | Total number of ballots $=21$. |
| May 24/2022 07:46:19 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:46:19 | ScanVote | Total number of ballots $=22$. |
| May 24/2022 07:46:49 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:46:49 | ScanVote | Total number of ballots $=23$. |
| May 24/2022 07:47:19 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:47:19 | ScanVote | Total number of ballots $=24$. |
| May 24/2022 07:47:57 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:47:57 | ScanVote | Total number of ballots $=25$. |
| May 24/2022 07:50:47 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:50:47 | ScanVote | Total number of ballots $=26$. |
| May 24/2022 07:51:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:51:41 | ScanVote | Total number of ballots $=27$. |
| May 24/2022 07:51:56 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:51:56 | ScanVote | Total number of ballots $=28$. |
| May 24/2022 07:54:23 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:54:23 | ScanVote | Total number of ballots $=29$. |
| May 24/2022 07:56:20 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 07:56:20 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 07:56:20 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 07:56:20 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[ | ff] PSDV[off] | [off] |
| May 24/2022 07:56:20 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 07:56:20 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 07:56:20 | ScanVote | Ballot has been reversed. |
| May 24/2022 07:56:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:56:41 | ScanVote | Total number of ballots $=30$. |
| May 24/2022 08:00:06 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:00:06 | ScanVote | Total number of ballots $=31$. |
| May 24/2022 08:02:44 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:02:44 | ScanVote | Total number of ballots $=32$. |
| May 24/2022 08:03:16 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 08:03:16 | ScanVote | Total number of ballots $=33$. |
| $\begin{aligned} & \text { May 24/2022 08:03:42 } \\ & -1, \text { motor error[5652] } \end{aligned}$ | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 08:03:42 <br> -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 08:03:42 -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 08:03:43 -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 08:03:43 | Scanner Error | Forward: ioctl Motor Forward Move failure: |

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( cnt=1).
May 24/2022 08:04:35 ScanVote Audi button. Resetting scan driver.
May 24/2022 08:04:35 ScanVote Audit successfully cast.
May 24/2022 08:04:36
May 24/2022 08:04:36
May 24/2022 08:04:59
May 24/2022 08:04:59
May 24/2022 08:05:37
May 24/2022 08:05:37
May 24/2022 08:07:54
May 24/2022 08:07:54
May 24/2022 08:08:15
May 24/2022 08:08:15
May 24/2022 08:08:52
May 24/2022 08:08:52
May 24/2022 08:09:43
May 24/2022 08:09:43
May 24/2022 08:10:12
May 24/2022 08:10:12
May 24/2022 08:12:44
May 24/2022 08:12:44
May 24/2022 08:14:07
May 24/2022 08:14:07
May 24/2022 08:14:32
May 24/2022 08:14:32
May 24/2022 08:14:46
errno: 5.
May 24/2022 08:14:46
May 24/2022 08:14:47
May 24/2022 08:14:47
May 24/2022 08:14:47 ScanVote error [46022].
May 24/2022 08:14:47 ballot size.
May 24/2022 08:14:47
May 24/2022 08:15:02
May 24/2022 08:15:02
May 24/2022 08:15:32
May 24/2022 08:15:32
May 24/2022 08:16:27
May 24/2022 08:16:27
May 24/2022 08:18:13
May 24/2022 08:18:13
May 24/2022 08:18:39
ScanVote
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ScanVote

May 24/2022 08:03:43 ScanVote Audit ForwardBallot: Advising user of Paper Jam

ScanVote Audit User pressed 'Cleared'

ScanVote Audit ForwardBallot: Paper Jam Cleared. Ballot

ScanVote Ballot 33 processed successfully.
Total number of ballots $=34$.
Ballot 29 processed successfully.
Total number of ballots $=35$.
Ballot 31 processed successfully.
Total number of ballots $=36$.
Ballot 29 processed successfully.
Total number of ballots $=37$.
Ballot 29 processed successfully.
Total number of ballots $=38$.
Ballot 29 processed successfully.
Total number of ballots $=39$.
Ballot 29 processed successfully.
Total number of ballots $=40$.
Ballot 8 processed successfully. Total number of ballots $=41$.
Ballot 8 processed successfully.
Total number of ballots $=42$.
Ballot 8 processed successfully.
Total number of ballots $=43$.
Ballot 31 processed successfully.
Total number of ballots $=44$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]
PSDSD[off]
Actual scanning of ballot failed with

Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=45$.
Ballot 8 processed successfully.
Total number of ballots $=46$.
Ballot 31 processed successfully.
Total number of ballots $=47$.
Ballot 8 processed successfully.
Total number of ballots $=48$.
Ballot 29 processed successfully.

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| Untitled |  |  |
| :---: | :---: | :---: |
| May 24/2022 08:18:39 | ScanVote | Total number of ballots $=49$. |
| May 24/2022 08:21:04 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:21:04 | ScanVote | Total number of ballots $=50$. |
| May 24/2022 08:22:06 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:22:06 | ScanVote | Total number of ballots $=51$. |
| May 24/2022 08:24:13 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:24:13 | ScanVote | Total number of ballots $=52$. |
| May 24/2022 08:24:23 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 08:24:23 | ScanVote | Motor steps: 15, max MotorSteps: 2000 |
| May 24/2022 08:24:23 | ScanVote | Table: 2, current index: |
| May 24/2022 08:24:23 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 08:24:23 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 08:24:23 | ScanVote Audit | Scanner transport error. |
| May 24/2022 08:24:23 | ScanVote | Ballot has been reversed. |
| May 24/2022 08:24:40 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 08:24:40 | ScanVote | Total number of ballots $=53$. |
| May 24/2022 08:25:06 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:25:06 | ScanVote | Total number of ballots $=54$. |
| May 24/2022 08:26:11 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:26:11 | ScanVote | Total number of ballots $=55$. |
| May 24/2022 08:28:07 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:28:07 | ScanVote | Total number of ballots $=56$. |
| May 24/2022 08:28:56 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:28:56 | ScanVote | Total number of ballots $=57$. |
| May 24/2022 08:30:48 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:30:48 | ScanVote | Total number of ballots $=58$. |
| May 24/2022 08:31:32 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 08:31:32 | ScanVote | Total number of ballots $=59$. |
| May 24/2022 08:33:00 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:33:00 | ScanVote | Total number of ballots $=60$. |
| May 24/2022 08:33:28 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 08:33:28 | ScanVote | Total number of ballots $=61$. |
| May 24/2022 08:36:04 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:36:04 | ScanVote | Total number of ballots $=62$. |
| May 24/2022 08:36:15 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 08:36:15 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 08:36:15 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 08:36:15 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May 24/2022 08:36:16 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 08:36:16 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 08:36:16 | ScanVote | Ballot has been reversed. |

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| May 24/2022 08:36:33 | ScanVote | Ballot 31 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 08:36:33 | ScanVote | Total number of ballots $=63$. |
| May 24/2022 08:36:48 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:36:48 | ScanVote | Total number of ballots $=64$. |
| May 24/2022 08:41:07 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:41:07 | ScanVote | Total number of ballots $=65$. |
| May 24/2022 08:43:55 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:43:55 | ScanVote | Total number of ballots $=66$. |
| May 24/2022 08:45:14 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 08:45:14 | ScanVote | Motor steps: 637, max MotorSteps: 2000 |
| May 24/2022 08:45:14 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 08:45:14 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS | ] PSDV[off] | [off] |
| May 24/2022 08:45:15 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 08:45:15 | ScanVote Audit | Scanner transport error. |
| May 24/2022 08:45:15 | ScanVote | Ballot has been reversed. |
| May 24/2022 08:45:33 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:45:33 | ScanVote | Total number of ballots $=67$. |
| May 24/2022 08:46:16 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:46:16 | ScanVote | Total number of ballots $=68$. |
| May 24/2022 08:46:33 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:46:33 | ScanVote | Total number of ballots $=69$. |
| May 24/2022 08:47:20 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:47:20 | ScanVote | Total number of ballots $=70$. |
| May 24/2022 08:48:37 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 08:48:37 | ScanVote | Total number of ballots $=71$. |
| May 24/2022 08:49:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:49:41 | ScanVote | Total number of ballots $=72$. |
| May 24/2022 08:49:58 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:49:58 | ScanVote | Total number of ballots $=73$. |
| May 24/2022 08:50:24 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:50:24 | ScanVote | Total number of ballots $=74$. |
| May 24/2022 08:51:41 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:51:41 | ScanVote | Total number of ballots $=75$. |
| May 24/2022 08:53:36 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:53:36 | ScanVote | Total number of ballots $=76$. |
| May 24/2022 08:54:22 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:54:22 | ScanVote | Total number of ballots $=77$. |
| May 24/2022 08:56:51 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:56:51 | ScanVote | Total number of ballots $=78$. |
| May 24/2022 09:00:44 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 09:00:44 | ScanVote | Total number of ballots $=79$. |
| May 24/2022 09:00:49 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 09:00:49 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 09:00:49 | ScanVote | Table: 2, current index: 1 |

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May 24/2022 09:00:49 Scanner Current sensor state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 09:00:49 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 09:00:49 ScanVot
ballot size.
May 24/2022 09:00:49
May 24/2022 09:01:05
May 24/2022 09:01:05
May 24/2022 09:03:00
May 24/2022 09:03:00
May 24/2022 09:10:51
May 24/2022 09:10:51
May 24/2022 09:11:54
May 24/2022 09:11:54
May 24/2022 09:12:15
May 24/2022 09:12:15
May 24/2022 09:14:37
May 24/2022 09:14:37
May 24/2022 09:17:05
-1, motor error[5652]
May 24/2022 09:17:05
-1, motor error[5652]
May 24/2022 09:17:05
-1, motor error[5652]
May 24/2022 09:17:05
-1, motor error[5652]
May 24/2022 09:17:05
-1, motor error[5652]
May 24/2022 09:17:05 ( $\mathrm{cnt}=1$ ).
May 24/2022 09:17:14 ScanVote Audit button. Resetting scan driver.
May 24/2022 09:17:15
successfully cast.
May 24/2022 09:17:15
May 24/2022 09:17:15
May 24/2022 09:17:31
May 24/2022 09:17:31
May 24/2022 09:17:47
May 24/2022 09:17:47
May 24/2022 09:18:34
May 24/2022 09:18:34
May 24/2022 09:21:45
May 24/2022 09:21:45
May 24/2022 09:23:26
May 24/2022 09:23:26
May 24/2022 09:34:11
ScanVote Audit
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote

Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=80$.
Ballot 8 processed successfully.
Total number of ballots $=81$.
Ballot 8 processed successfully.
Total number of ballots $=82$.
Ballot 8 processed successfully.
Total number of ballots $=83$.
Ballot 8 processed successfully.
Total number of ballots $=84$.
Ballot 30 processed successfully.
Total number of ballots $=85$.
Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:
ForwardBallot: Advising user of Paper Jam
User pressed 'Cleared'
ForwardBallot: Paper Jam Cleared. Ballot
Ballot 8 processed successfully. Total number of ballots $=86$. Ballot 8 processed successfully. Total number of ballots $=87$. Ballot 29 processed successfully. Total number of ballots $=88$.
Ballot 29 processed successfully.
Total number of ballots $=89$.
Ballot 8 processed successfully.
Total number of ballots $=90$.
Ballot 8 processed successfully.
Total number of ballots $=91$.
Scan error (Err \#5652), ioctl returns 0,

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errno: 5.

| May 24/2022 09:34:11 | ScanVote | Motor steps: 71, max MotorSteps: 2000 |
| :--- | :--- | :--- | :--- |
| May 24/2022 09:34:11 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 09:34:11 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] | PSDSD[off] |  |

May 24/2022 09:34:11 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 09:34:11
May 24/2022 09:34:11
May 24/2022 09:34:29
May 24/2022 09:34:29
May 24/2022 09:35:26
May 24/2022 09:35:26
May 24/2022 09:37:25
May 24/2022 09:37:25
May 24/2022 09:37:45
May 24/2022 09:37:45
May 24/2022 09:39:46
May 24/2022 09:39:46
May 24/2022 09:42:47
May 24/2022 09:42:47
May 24/2022 09:43:02
ScanVote Audit
Scanner transport error.
ScanVote
Ballot has been reversed.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=92$.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=93$.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=94$.
ScanVote Ballot 31 processed successfully.
ScanVote Total number of ballots $=95$.
ScanVote Ballot 12 processed successfully.
ScanVote Total number of ballots $=96$.
ScanVote Ballot 3 processed successfully.
ScanVote Total number of ballots $=97$.
ScanVote Scan error (Err \#5652), ioctl returns 0,
errno: 5.
May 24/2022 09:43:02 ScanVot
May 24/2022 09:43:02
ScanVote
Motor steps: 16, max MotorSteps: 2000
Table: 2, current index: 1
May 24/2022 09:43:02 Scanner Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 09:43:03 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 09:43:03
May 24/2022 09:43:03
May 24/2022 09:43:23
May 24/2022 09:43:23
May 24/2022 09:46:30
May 24/2022 09:46:30
May 24/2022 09:46:51
ScanVote Audit Scanner transport error.
ScanVote Ballot has been reversed.
ScanVote Ballot 29 processed successfully.
ScanVote Total number of ballots $=98$.
ScanVote Ballot 30 processed successfully.
ScanVote Total number of ballots $=99$.
ScanVote
Scan error (Err \#5654), ioctl returns 0,
errno: 5.
May 24/2022 09:46:51 ScanVote Motor steps: 2001, max MotorSteps: 2000
May 24/2022 09:46:51 ScanVote
Table: 2, current index: 1
May 24/2022 09:46:51 Scanner Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 09:46:52 ScanVote
error [46022].
May 24/2022 09:46:52
ballot size.
May 24/2022 09:46:52
May 24/2022 09:47:07
ScanVote

ScanVote
ScanVote
May 24/2022 09:47:07 ScanVote

Actual scanning of ballot failed with

Ballot's size exceeds maximum expected

Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=100$.

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| :---: | :---: | :---: |
| 24/2022 09:47:35 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 09:47:35 | ScanVote | Total number of ballots = 101. |
| May 24/2022 09:48:38 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 09:48:38 | ScanVote | Total number of ballots $=102$. |
| May 24/2022 09:50:49 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 09:50:49 | ScanVote | Total number of ballots $=103$. |
| May 24/2022 09:51:37 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 09:51:37 | ScanVote | Total number of ballots $=104$. |
| May 24/2022 09:53:03 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 09:53:03 | ScanVote | Total number of ballots $=105$. |
| May 24/2022 09:53:44 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 09:53:44 | ScanVote | Total number of ballots $=106$. |
| May 24/2022 09:54:53 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 09:54:53 | ScanVote | Total number of ballots $=107$. |
| May 24/2022 09:55:15 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 09:55:15 | ScanVote | Total number of ballots $=108$. |
| May 24/2022 09:56:16 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 09:56:16 | ScanVote | Total number of ballots $=109$. |
| May 24/2022 10:02:21 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 10:02:21 | ScanVote | Total number of ballots $=110$. |
| May 24/2022 10:04:29 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 10:04:29 | ScanVote | Total number of ballots $=111$. |
| May 24/2022 10:05:31 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 10:05:31 | ScanVote | Motor steps: 12, max MotorSteps: 2000 |
| May 24/2022 10:05:31 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 10:05:31 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[off] | [off] |
| $\begin{aligned} & \text { May 24/2022 10:05:31 } \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 10:05:31 | ScanVote Audit | Scanner transport error. |
| May 24/2022 10:05:31 | ScanVote | Ballot has been reversed. |
| May 24/2022 10:05:45 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:05:45 | ScanVote | Total number of ballots $=112$. |
| May 24/2022 10:06:26 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 10:06:26 | ScanVote | Total number of ballots $=113$. |
| May 24/2022 10:11:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:11:39 | ScanVote | Total number of ballots $=114$. |
| May 24/2022 10:20:25 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:20:25 | ScanVote | Total number of ballots $=115$. |
| May 24/2022 10:20:47 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 10:20:47 | ScanVote | Total number of ballots $=116$. |
| May 24/2022 10:21:49 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:21:49 | ScanVote | Total number of ballots $=117$. |
| May 24/2022 10:24:00 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:24:00 | ScanVote | Total number of ballots $=118$. |
| May 24/2022 10:25:36 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:25:36 | ScanVote | Total number of ballots $=119$. |

May 24/2022 10:25:51
May 24/2022 10:25:51
May 24/2022 10:26:16
May 24/2022 10:26:16
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:13 ( cnt=1) .
May 24/2022 10:29:17 ScanVote Audit button. Resetting scan driver. May 24/2022 10:29:17 ScanVote Audit successfully cast.
May 24/2022 10:29:17 ScanVote
May 24/2022 10:29:17 ScanVote
May 24/2022 10:29:33 ScanVote
May 24/2022 10:29:33 ScanVote
May 24/2022 10:30:37 ScanVote
May 24/2022 10:30:37 ScanVote
May 24/2022 10:31:00 ScanVote
May 24/2022 10:31:00 ScanVote
May 24/2022 10:31:52 ScanVote
May 24/2022 10:31:52 ScanVote
May 24/2022 10:32:44 ScanVote
errno: 5.
May 24/2022 10:32:44 ScanVote
May 24/2022 10:32:44
May 24/2022 10:32:44

ScanVote
ScanVote
ScanVote
ScanVote
Scanner Error

Scanner Error
Scanner Error
Scanner Error
Scanner Error
ScanVote Audit

ScanVote
ScanVote
Scanner

Untitled
Ballot 29 processed successfully.
Total number of ballots $=120$.
Ballot 8 processed successfully.
Total number of ballots $=121$.
Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:

ForwardBallot: Advising user of Paper Jam
User pressed 'Cleared'
ForwardBallot: Paper Jam Cleared. Ballot
Ballot 8 processed successfully. Total number of ballots $=122$.
Ballot 8 processed successfully. Total number of ballots $=123$.
Ballot 29 processed successfully.
Total number of ballots $=124$.
Ballot 8 processed successfully.
Total number of ballots $=125$.
Ballot 29 processed successfully.
Total number of ballots $=126$.
Scan error (Err \#5652), ioctl returns 0,
Motor steps: 316, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]
PSDSD[off]
Actual scanning of ballot failed with
May 24/2022 10:32:45 ScanVote
error [46023].
May 24/2022 10:32:45 ScanVote Audit
May 24/2022 10:32:45 ScanVote
May 24/2022 10:32:51 ScanVote
errno: 5.
May 24/2022 10:32:51
May 24/2022 10:32:51
May 24/2022 10:32:51 Scanner PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 10:32:51 ScanVote error [46023].

Scanner transport error.
Ballot has been reversed.
Scan error (Err \#5652), ioctl returns 0,

Motor steps: 2, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off] PSDSD[off]

Actual scanning of ballot failed with

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| May 24/2022 10:32:51 | ScanVote Audit | Scanner transport error. |
| :---: | :---: | :---: |
| May 24/2022 10:32:51 | ScanVote | Ballot has been reversed. |
| May 24/2022 10:33:18 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:33:18 | ScanVote | Total number of ballots $=127$. |
| May 24/2022 10:34:36 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:34:36 | ScanVote | Total number of ballots $=128$. |
| May 24/2022 10:34:54 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:34:54 | ScanVote | Total number of ballots $=129$. |
| May 24/2022 10:35:14 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:35:14 | ScanVote | Total number of ballots $=130$. |
| May 24/2022 10:38:02 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:38:02 | ScanVote | Total number of ballots $=131$. |
| May 24/2022 10:38:22 | ScanVote | Ballot 3 processed successfully. |
| May 24/2022 10:38:23 | ScanVote | Total number of ballots = 132 . |
| May 24/2022 10:39:31 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:39:31 | ScanVote | Total number of ballots $=133$. |
| May 24/2022 10:40:25 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 10:40:25 | ScanVote | Total number of ballots $=134$. |
| May 24/2022 10:40:44 | Scanvote | Ballot 8 processed successfully. |
| May 24/2022 10:40:44 | ScanVote | Total number of ballots $=135$. |
| May 24/2022 10:41:51 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 10:41:51 | ScanVote | Total number of ballots $=136$. |
| May 24/2022 10:44:23 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 10:44:23 | ScanVote | Motor steps: 291, max MotorSteps: 2000 |
| May 24/2022 10:44:23 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 10:44:23 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| ```May 24/2022 10:44:23 error [46023].``` | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 10:44:23 | ScanVote Audit | Scanner transport error. |
| May 24/2022 10:44:23 | ScanVote | Ballot has been reversed. |
| May 24/2022 10:44:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 10:44:39 | ScanVote | Total number of ballots $=137$. |
| May 24/2022 10:46:00 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 10:46:00 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 10:46:00 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 10:46:00 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 10:46:01 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 10:46:01 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 10:46:01 | ScanVote | Ballot has been reversed. |
| May 24/2022 10:46:10 | ScanVote Warning | + error, crop top image (top edge) |
| average=151 length=130 height=2457 |  |  |
| May 24/2022 10:46:10 | ScanVote Warning | + error, crop bottom image (top edge) |

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average=338 length=315 height=2457
May 24/2022 10:46:10 ScanVote Warning + error, crop top image (top edge)
average=151 length=130 height=2457
May 24/2022 10:46:10 ScanVote Warning + error, crop bottom image (top edge)
average=338 length=315 height=2457
$\begin{array}{lll}\text { May } 24 / 2022 & 10: 46: 10 & \text { ScanVote Warning } \\ \text { May } 24 / 2022 & 10: 46: 12 & \text { ScanVote }\end{array}$
May 24/2022 10:46:29 ScanVote
May 24/2022 10:46:29 ScanVote
May 24/2022 10:46:55 ScanVote
May 24/2022 10:46:55 ScanVote
May 24/2022 10:47:44 ScanVote
May 24/2022 10:47:44 ScanVote
May 24/2022 10:48:45 ScanVote
May 24/2022
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May 24/2022
May 24/2022
May 24/2022
May 24/2022
May 24/2022
May 24/2022
May 24/2022
May 24/2022
average=101
May 24/2022
average=101
May 24/2022
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10:48:45
10:49:00
10:49:00
10:50:12
10:50:12
10:52:30
10:52:30 ScanVote
10:52:58 ScanVote
10:52:59 ScanVote
10:53:30 ScanVote
10:53:30 ScanVote
10:54:15 ScanVote
10:54:15 ScanVote
10:57:00 ScanVote Warning
length=74 height=2406
10:57:00 ScanVote Warning
length=74 height=2406
10:57:00 ScanVote Warning
ScanVote
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+ Ballot format or id is unrecognizable.
Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots $=138$.
Ballot 31 processed successfully.
Total number of ballots $=139$.
Ballot 8 processed successfully.
Total number of ballots $=140$.
Ballot 31 processed successfully.
Total number of ballots $=141$.
Ballot 8 processed successfully.
Total number of ballots $=142$.
Ballot 3 processed successfully. Total number of ballots $=143$.
Ballot 8 processed successfully. Total number of ballots = 144.
Ballot 8 processed successfully. Total number of ballots $=145$.
Ballot 8 processed successfully. Total number of ballots $=146$. Ballot 8 processed successfully. Total number of ballots $=147$. + error, crop top image (top edge)
+ error, crop top image (top edge)
+ Ballot format or id is unrecognizable.
Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots = 148.
Ballot 31 processed successfully. Total number of ballots = 149.
Ballot 8 processed successfully. Total number of ballots = 150 .
Ballot 8 processed successfully. Total number of ballots $=151$.
Ballot 8 processed successfully. Total number of ballots $=152$.
Ballot 31 processed successfully.
Total number of ballots $=153$.
Ballot 33 processed successfully.
Total number of ballots $=154$.
Scan error (Err \#5654), ioctl returns 0,


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errno: 5.

| May 24/2022 11:08:03 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| :---: | :---: | :---: |
| May 24/2022 11:08:03 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 11:08:03 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 11:08:04 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 11:08:04 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 11:08:04 | ScanVote | Ballot has been reversed. |
| May 24/2022 11:08:16 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 11:08:16 | ScanVote | Total number of ballots $=155$. |
| May 24/2022 11:10:11 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:10:11 | ScanVote | Total number of ballots $=156$. |
| May 24/2022 11:11:37 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:11:37 | ScanVote | Total number of ballots $=157$. |
| May 24/2022 11:12:08 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 11:12:08 | ScanVote | Total number of ballots $=158$. |
| May 24/2022 11:12:24 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:12:24 | ScanVote | Total number of ballots $=159$. |
| May 24/2022 11:12:30 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 11:12:30 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 11:12:30 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 11:12:30 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 11:12:30 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 11:12:30 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 11:12:30 | ScanVote | Ballot has been reversed. |
| May 24/2022 11:12:45 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:12:45 | ScanVote | Total number of ballots $=160$. |
| May 24/2022 11:15:45 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 11:15:45 | ScanVote | Total number of ballots $=161$. |
| May 24/2022 11:18:49 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:18:49 | ScanVote | Total number of ballots $=162$. |
| May 24/2022 11:19:15 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:19:15 | ScanVote | Total number of ballots $=163$. |
| May 24/2022 11:21:21 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:21:21 | ScanVote | Total number of ballots $=164$. |
| May 24/2022 11:23:29 | ScanVote Warning | + error, crop top image (top edge) |
| average=156 length=132 | height=2453 |  |
| May 24/2022 11:23:29 | ScanVote Warning | + error, crop top image (top edge) |
| average=156 length=132 | height=2453 |  |
| May 24/2022 11:23:29 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 11:23:31 | ScanVote | Ballot has been reversed. |
| May 24/2022 11:23:44 | ScanVote | Ballot 8 processed successfully. |

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May 24/2022 11:29:59
average=335 length=311 height=2457
average=335 length=311 height=2457
May 24/2022 11:29:59
May 24/2022 11:30:01
May 24/2022 11:30:20
May 24/2022 11:30:20
May 24/2022 11:32:59
May 24/2022 11:32:59
May 24/2022 11:33:32
May 24/2022 11:33:32
May 24/2022 11:34:26
May 24/2022 11:34:26
May 24/2022 11:35:01
May 24/2022 11:35:01
May 24/2022 11:36:14
May 24/2022 11:36:14
May 24/2022 11:37:22
May 24/2022 11:37:22
May 24/2022 11:42:26
May 24/2022 11:42:26
May 24/2022 11:42:51
May 24/2022 11:42:51
May 24/2022 11:45:33
errno: 5.
May 24/2022 11:45:33
May 24/2022 11:45:33
May 24/2022 11:45:33

Total number of ballots $=165$. Ballot 8 processed successfully. Total number of ballots $=166$. Ballot 8 processed successfully. Total number of ballots $=167$.
Ballot 8 processed successfully. Total number of ballots $=168$. Ballot 28 processed successfully. Total number of ballots $=169$. Ballot 31 processed successfully. Total number of ballots $=170$. Ballot 8 processed successfully. Total number of ballots $=171$. Ballot 8 processed successfully. Total number of ballots $=172$.
Image Warning Image scan could not find QR code on
ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote
ScanVote Warning + error, crop bottom image (top edge)
May 24/2022 11:29:59 ScanVote Warning + error, crop bottom image (top edge)
ScanVote
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ScanVote

Ballot has been reversed.

ScanVote Warning
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Scanner

+ Ballot format or id is unrecognizable.
Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=173$.
Ballot 8 processed successfully.
Total number of ballots $=174$.
Ballot 30 processed successfully.
Total number of ballots $=175$.
Ballot 33 processed successfully.
Total number of ballots $=176$.
Ballot 8 processed successfully.
Total number of ballots $=177$.
Ballot 8 processed successfully. Total number of ballots $=178$.
Ballot 8 processed successfully. Total number of ballots $=179$.
Ballot 8 processed successfully. Total number of ballots $=180$.
Ballot 8 processed successfully.
Total number of ballots $=181$.
Scan error (Err \#5652), ioctl returns 0,
Motor steps: 107, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]

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| Untitled |  |  |
| :---: | :---: | :---: |
| PS3[off] PS4[off] PS5[o | f] PSDV[off] PSD | [off] |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 11:45:33 } \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 11:45:33 | ScanVote Audit | Scanner transport error. |
| May 24/2022 11:45:33 | ScanVote | Ballot has been reversed. |
| May 24/2022 11:45:51 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:45:51 | ScanVote | Total number of ballots = 182. |
| May 24/2022 11:46:37 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:46:37 | ScanVote | Total number of ballots $=183$. |
| May 24/2022 11:46:59 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:46:59 | ScanVote | Total number of ballots $=184$. |
| May 24/2022 11:47:23 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 11:47:23 | ScanVote | Total number of ballots $=185$. |
| May 24/2022 11:47:44 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:47:44 | ScanVote | Total number of ballots $=186$. |
| May 24/2022 11:49:10 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:49:10 | ScanVote | Total number of ballots $=187$. |
| May 24/2022 11:49:57 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:49:57 | ScanVote | Total number of ballots $=188$. |
| May 24/2022 11:50:40 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:50:40 | ScanVote | Total number of ballots $=189$. |
| May 24/2022 11:51:17 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:51:17 | ScanVote | Total number of ballots $=190$. |
| May 24/2022 11:53:35 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:53:35 | ScanVote | Total number of ballots $=191$. |
| May 24/2022 11:54:26 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:54:26 | ScanVote | Total number of ballots $=192$. |
| May 24/2022 11:54:48 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:54:48 | ScanVote | Total number of ballots = 193. |
| May 24/2022 11:56:05 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:56:05 | ScanVote | Total number of ballots = 194. |
| May 24/2022 11:59:58 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:59:58 | ScanVote | Total number of ballots $=195$. |
| May 24/2022 12:00:34 average=162 length=132 | ScanVote Warning height=2490 | + error, crop top image (top edge) |
| May 24/2022 12:00:34 average=363 length=332 | ScanVote Warning height=2490 | + error, crop bottom image (top edge) |
| May 24/2022 12:00:34 average=162 length=132 | ScanVote Warning height=2490 | + error, crop top image (top edge) |
| May 24/2022 12:00:34 average=363 length=332 | ScanVote Warning height=2490 | + error, crop bottom image (top edge) |
| May 24/2022 12:00:34 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 12:00:36 | ScanVote | Ballot has been reversed. |
| May 24/2022 12:00:54 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:00:54 | ScanVote | Total number of ballots $=196$. |
| May 24/2022 12:03:42 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:03:43 | ScanVote | Total number of ballots $=197$. |
| May 24/2022 12:04:20 | ScanVote | Ballot 29 processed successfully. |


| May 24/2022 12:04:20 | ScanVote | Total number of ballots $=198$. |
| :---: | :---: | :---: |
| May 24/2022 12:04:50 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 12:04:50 | ScanVote | Total number of ballots $=199$. |
| May 24/2022 12:05:15 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:05:15 | ScanVote | Total number of ballots $=200$. |
| May 24/2022 12:06:02 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:06:02 | ScanVote | Total number of ballots $=201$. |
| May 24/2022 12:07:14 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:07:14 | ScanVote | Total number of ballots $=202$. |
| May 24/2022 12:11:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:11:39 | ScanVote | Total number of ballots $=203$. |
| May 24/2022 12:13:20 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 12:13:20 | ScanVote | Total number of ballots $=204$. |
| May 24/2022 12:15:10 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:15:10 | ScanVote | Total number of ballots $=205$. |
| May 24/2022 12:15:29 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 12:15:29 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 12:15:29 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 12:15:29 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5 | ] PSDV[off] | [off] |
| May 24/2022 12:15:29 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 12:15:29 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 12:15:29 | ScanVote | Ballot has been reversed. |
| May 24/2022 12:15:44 <br> -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 12:15:44 <br> -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 12:15:45 <br> -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 12:15:45 <br> -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 12:15:45 <br> -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| $\begin{aligned} & \text { May 24/2022 12:15:45 } \\ & \text { (cnt=1). } \end{aligned}$ | ScanVote Audit | ForwardBallot: Advising user of Paper Jam |
| May 24/2022 12:16:00 button. Resetting scan | ScanVote Audit driver. | User pressed 'Cleared' |
| May 24/2022 12:16:00 successfully cast. | ScanVote Audit | ForwardBallot: Paper Jam Cleared. Ballot |
| May 24/2022 12:16:00 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:16:00 | ScanVote | Total number of ballots $=206$. |
| May 24/2022 12:16:18 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:16:18 | ScanVote | Total number of ballots $=207$. |
| May 24/2022 12:16:45 | ScanVote | Scan error (Err \#5652), ioctl returns 0, |


| May 24/2022 12:16:45 | ScanVote | Motor steps: 2, max MotorSteps: 2000 |
| :---: | :---: | :---: |
| May 24/2022 12:16:45 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 12:16:45 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| ```May 24/2022 12:16:46 error [46023].``` | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 12:16:46 | ScanVote Audit | Scanner transport error. |
| May 24/2022 12:16:46 | ScanVote | Ballot has been reversed. |
| May 24/2022 12:17:02 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:17:02 | ScanVote | Total number of ballots $=208$. |
| May 24/2022 12:17:20 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:17:20 | ScanVote | Total number of ballots $=209$. |
| May 24/2022 12:18:06 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:18:06 | ScanVote | Total number of ballots $=210$. |
| May 24/2022 12:21:16 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:21:16 | ScanVote | Total number of ballots $=211$. |
| May 24/2022 12:22:06 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:22:06 | ScanVote | Total number of ballots $=212$. |
| May 24/2022 12:22:21 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:22:21 | ScanVote | Total number of ballots $=213$. |
| May 24/2022 12:23:46 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:23:46 | ScanVote | Total number of ballots $=214$. |
| May 24/2022 12:24:55 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:24:55 | ScanVote | Total number of ballots $=215$. |
| May 24/2022 12:25:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:25:41 | ScanVote | Total number of ballots $=216$. |
| May 24/2022 12:26:42 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:26:42 | ScanVote | Total number of ballots $=217$. |
| May 24/2022 12:28:00 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:28:00 | ScanVote | Total number of ballots $=218$. |
| May 24/2022 12:28:33 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:28:33 | ScanVote | Total number of ballots $=219$. |
| May 24/2022 12:42:37 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:42:37 | ScanVote | Total number of ballots $=220$. |
| May 24/2022 12:42:55 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 12:42:55 | ScanVote | Total number of ballots $=221$. |
| May 24/2022 12:43:38 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:43:38 | ScanVote | Total number of ballots $=222$. |
| May 24/2022 12:47:34 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 12:47:34 | ScanVote | Total number of ballots $=223$. |
| May 24/2022 12:47:58 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 12:47:58 | ScanVote | Total number of ballots $=224$. |
| May 24/2022 12:48:13 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 12:48:13 | ScanVote | Total number of ballots $=225$. |
| May 24/2022 12:49:08 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 12:49:08 | ScanVote | Total number of ballots $=226$. |
| May 24/2022 12:49:56 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 12:49:56 | ScanVote | Total number of ballots $=227$. |


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| :---: | :---: | :---: |
| May 24/2022 12:51:19 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 12:51:19 | ScanVote | Total number of ballots $=228$. |
| May 24/2022 12:52:03 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 12:52:03 | ScanVote | Total number of ballots $=229$. |
| May 24/2022 13:01:14 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:01:14 | ScanVote | Total number of ballots $=230$. |
| May 24/2022 13:02:43 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:02:43 | ScanVote | Total number of ballots $=231$. |
| May 24/2022 13:16:53 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:16:53 | ScanVote | Total number of ballots $=232$. |
| May 24/2022 13:20:36 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:20:36 | ScanVote | Total number of ballots $=233$. |
| May 24/2022 13:21:43 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 13:21:43 | ScanVote | Total number of ballots $=234$. |
| May 24/2022 13:32:30 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 13:32:30 | ScanVote | Total number of ballots $=235$. |
| May 24/2022 13:33:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:33:32 | ScanVote | Total number of ballots $=236$. |
| May 24/2022 13:35:39 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 13:35:39 | ScanVote | Total number of ballots $=237$. |
| May 24/2022 13:36:02 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:36:02 | ScanVote | Total number of ballots $=238$. |
| May 24/2022 13:37:06 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:37:06 | ScanVote | Total number of ballots $=239$. |
| May 24/2022 13:38:15 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:38:15 | ScanVote | Total number of ballots $=240$. |
| May 24/2022 13:39:52 average=100 length=76 | ScanVote Warning height=2404 | + error, crop top image (top edge) |
| $\begin{array}{ll} \text { May } 24 / 2022 & 13: 39: 52 \\ \text { average }=100 & \text { length }=76 \end{array}$ | ScanVote Warning height=2404 | + error, crop top image (top edge) |
| May 24/2022 13:39:52 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 13:39:54 | ScanVote | Ballot has been reversed. |
| May 24/2022 13:40:10 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:40:10 | ScanVote | Total number of ballots $=241$. |
| May 24/2022 13:41:07 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:41:07 | ScanVote | Total number of ballots $=242$. |
| May 24/2022 13:42:24 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 13:42:24 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 13:42:24 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 13:42:24 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[ | off] PSDV[off] PSDSD | [off] |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 13:42:24 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 13:42:24 } \\ & \text { ballot size. } \end{aligned}$ | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 13:42:24 | ScanVote | Ballot has been reversed. |
| May 24/2022 13:42:40 | ScanVote | Ballot 30 processed successfully. |

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| :---: | :---: | :---: |
| May 24/2022 13:42:40 | ScanVote | Total number of ballots $=243$. |
| May 24/2022 13:44:51 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 13:44:51 | ScanVote | Total number of ballots $=244$. |
| May 24/2022 13:49:51 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 13:49:51 | ScanVote | Total number of ballots $=245$. |
| May 24/2022 13:51:16 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 13:51:16 | ScanVote | Total number of ballots $=246$. |
| May 24/2022 13:59:07 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 13:59:07 | ScanVote | Total number of ballots $=247$. |
| May 24/2022 13:59:46 | ScanVote | Ballot 3 processed successfully. |
| May 24/2022 13:59:46 | ScanVote | Total number of ballots $=248$. |
| May 24/2022 14:00:07 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:00:07 | ScanVote | Total number of ballots $=249$. |
| May 24/2022 14:00:31 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:00:31 | ScanVote | Total number of ballots $=250$. |
| May 24/2022 14:00:54 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:00:54 | ScanVote | Total number of ballots $=251$ |
| May 24/2022 14:01:43 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:01:43 | ScanVote | Total number of ballots $=252$. |
| May 24/2022 14:02:45 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:02:45 | ScanVote | Total number of ballots $=253$. |
| May 24/2022 14:04:04 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 14:04:04 | ScanVote | Motor steps: 151, max MotorSteps: 2000 |
| May 24/2022 14:04:04 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 14:04:04 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[off] PSDS | [off] |
| May 24/2022 14:04:04 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 14:04:04 | ScanVote Audit | Scanner transport error. |
| May 24/2022 14:04:04 | ScanVote | Ballot has been reversed. |
| May 24/2022 14:04:10 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 14:04:10 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 14:04:11 | ScanVote | Ballot has been reversed. |
| May 24/2022 14:04:28 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:04:28 | ScanVote | Total number of ballots $=254$. |
| May 24/2022 14:04:51 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:04:51 | ScanVote | Total number of ballots $=255$. |
| May 24/2022 14:06:09 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:06:09 | ScanVote | Total number of ballots $=256$. |
| May 24/2022 14:06:37 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:06:37 | ScanVote | Total number of ballots $=257$. |
| May 24/2022 14:08:11 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 14:08:11 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 14:08:11 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 14:08:11 | Scanner | Current sensor state PS1[on] PS2[off] |

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| Untitled <br> PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| :---: | :---: | :---: |
|  |  |  |
| May 24/2022 14:08:12 error [46022]. | ScanVote | Actual |
| May 24/2022 14:08:12 ballot size. | ScanVote | Ballot |
| May 24/2022 14:08:12 | ScanVote | Ballot |
| May 24/2022 14:08:31 | ScanVote | Ballot |
| May 24/2022 14:08:31 | ScanVote | Total |
| May 24/2022 14:09:20 | ScanVote | Ballot |
| May 24/2022 14:09:20 | ScanVote | Total |
| May 24/2022 14:10:13 | ScanVote | Ballot |
| May 24/2022 14:10:13 | ScanVote | Total |
| May 24/2022 14:10:24 errno: 5. | ScanVote | Scan e |
| May 24/2022 14:10:24 | ScanVote | Motor |
| May 24/2022 14:10:24 | ScanVote | Table: |
| May 24/2022 14:10:24 | Scanner | Curren |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 14:10:25 error [46022]. | ScanVote | Actual |
| May 24/2022 14:10:25 ballot size. | ScanVote | Ballot |
| May 24/2022 14:10:25 | ScanVote | Ballot |
| May 24/2022 14:10:39 | ScanVote | Ballot |
| May 24/2022 14:10:39 | ScanVote | Total |
| May 24/2022 14:10:55 | ScanVote | Ballot |
| May 24/2022 14:10:55 | ScanVote | Total |
| May 24/2022 14:12:11 | ScanVote | Ballot |
| May 24/2022 14:12:11 | ScanVote | Total |
| May 24/2022 14:13:29 errno: 5. | ScanVote | Scan e |
| May 24/2022 14:13:29 | ScanVote | Motor |
| May 24/2022 14:13:29 | ScanVote | Table: |
| May 24/2022 14:13:29 | Scanner | Curren |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 14:13:29 error [46022]. | ScanVote | Actual |
| ballot size. |  |  |
| May 24/2022 14:13:29 | ScanVote | Ballot |
| May 24/2022 14:13:43 | ScanVote | Ballot |
| May 24/2022 14:13:43 | ScanVote | Total |
| May 24/2022 14:14:02 errno: 5. | ScanVote | Scan e |
| May 24/2022 14:14:02 | ScanVote | Motor |
| May 24/2022 14:14:02 | ScanVote | Table: |
| May 24/2022 14:14:02 | Scanner | Curren |
| PS3[off] PS4[off] PS5 | ff] PSDV[of | [off] |

May 24/2022 14:14:03
error [46022].
May 24/2022 14:14:03 ballot size.
May 24/2022 14:14:03
May 24/2022 14:14:22
May 24/2022 14:14:22
May 24/2022 14:15:48
May 24/2022 14:15:49
May 24/2022 14:16:43
May 24/2022 14:16:43
May 24/2022 14:17:24
May 24/2022 14:17:24
May 24/2022 14:17:44
May 24/2022 14:17:44
May 24/2022 14:18:13
May 24/2022 14:18:13
May 24/2022 14:18:35
errno: 5.
$\begin{array}{lrr}\text { May } 24 / 2022 & 14: 18: 35 & \text { ScanVote } \\ \text { May } 24 / 2022 & 14: 18: 35 & \text { ScanVote } \\ \text { May 24/2022 } & 14: 18: 35 & \text { Scanner }\end{array}$
PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 14:18:36
error [46022].
May 24/2022 14:18:36
ballot size.
May 24/2022 14:18:36
May 24/2022 14:18:49
May 24/2022 14:18:49
May 24/2022 14:19:08
May 24/2022 14:19:08
May 24/2022 14:20:13
May 24/2022 14:20:13
May 24/2022 14:20:34
ballot.
May 24/2022 14:20:34
May 24/2022 14:20:36
May 24/2022 14:20:52
May 24/2022 14:20:52
May 24/2022 14:21:35
May 24/2022 14:21:35
May 24/2022 14:21:53
errno: 5.
May 24/2022 14:21:53
May 24/2022 14:21:53
May 24/2022 14:21:53
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Scanner

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=265$. Ballot 8 processed successfully. Total number of ballots $=266$. Ballot 33 processed successfully. Total number of ballots $=267$. Ballot 8 processed successfully. Total number of ballots $=268$. Ballot 12 processed successfully. Total number of ballots $=269$. Ballot 29 processed successfully. Total number of ballots $=270$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000 Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]

ScanVote Ballot's size exceeds maximum expected
ScanVote Ballot has been reversed.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=271$. Image Warning Image scan could not find QR code on

ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote Ballot has been reversed.

Ballot 8 processed successfully. Total number of ballots $=274$.
Ballot 29 processed successfully.
Total number of ballots $=275$.
Scan error (Err \#5652), ioctl returns 0,
Motor steps: 158, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]
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May 24/2022 14:21:53
error [46023].
May 24/2022 14:21:53
May 24/2022 14:21:53
May 24/2022 14:22:10
May 24/2022 14:22:10
May 24/2022 14:22:51
May 24/2022 14:22:51
May 24/2022 14:24:57
May 24/2022 14:24:57
May 24/2022 14:25:15
May 24/2022 14:25:15
May 24/2022 14:25:38
May 24/2022 14:25:38
May 24/2022 14:26:30
May 24/2022 14:26:30
May 24/2022 14:27:05
errno: 5.
May 24/2022 14:27:05
May 24/2022 14:27:05
May 24/2022 14:27:05
PS3[off] PS4[off] PS5[off
May 24/2022 14:27:05
error [46022].
May 24/2022 14:27:05
ballot size.
May 24/2022 14:27:05
May 24/2022 14:27:20
May 24/2022 14:27:20
May 24/2022 14:27:53
May 24/2022 14:27:53
May 24/2022 14:28:26
May 24/2022 14:28:26
May 24/2022 14:29:00
May 24/2022 14:29:00
May 24/2022 14:30:05
May 24/2022 14:30:05
May 24/2022 14:31:49
May 24/2022 14:31:49
May 24/2022 14:32:29
May 24/2022 14:32:29
May 24/2022 14:32:52
May 24/2022 14:32:52
May 24/2022 14:33:23
May 24/2022 14:33:23
May 24/2022 14:34:02
May 24/2022 14:34:02
May 24/2022 14:34:25

ScanVote

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Actual scanning of ballot failed with

Scanner transport error. Ballot has been reversed. Ballot 8 processed successfully. Total number of ballots $=276$.
Ballot 8 processed successfully. Total number of ballots $=277$. Ballot 30 processed successfully. Total number of ballots $=278$. Ballot 30 processed successfully. Total number of ballots $=279$. Ballot 8 processed successfully. Total number of ballots $=280$. Ballot 31 processed successfully. Total number of ballots $=281$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] PSDSD[off]

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=282$.
Ballot 8 processed successfully.
Total number of ballots $=283$.
Ballot 8 processed successfully.
Total number of ballots $=284$.
Ballot 8 processed successfully.
Total number of ballots $=285$.
Ballot 29 processed successfully.
Total number of ballots $=286$.
Ballot 8 processed successfully. Total number of ballots $=287$.
Ballot 8 processed successfully. Total number of ballots $=288$.
Ballot 8 processed successfully. Total number of ballots $=289$.
Ballot 29 processed successfully.
Total number of ballots $=290$.
Ballot 29 processed successfully.
Total number of ballots $=291$.
Scan error (Err \#5654), ioctl returns 0,
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## Untitled

errno: 5.


| May 24/2022 14:52:34 | ScanVote | Ballot 29 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 14:52:34 | ScanVote | Total number of ballots $=311$. |
| May 24/2022 14:53:46 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:53:46 | ScanVote | Total number of ballots $=312$. |
| May 24/2022 14:54:44 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:54:44 | ScanVote | Total number of ballots $=313$. |
| May 24/2022 14:55:25 | ScanVote Warning | + error, crop top image (top edge) |
| average=99 length=78 | height=2403 |  |
| May 24/2022 14:55:25 | ScanVote Warning | + error, crop top image (top edge) |
| average=99 length=78 | height=2403 |  |
| May 24/2022 14:55:25 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 14:55:27 | ScanVote | Ballot has been reversed. |
| May 24/2022 14:55:45 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:55:45 | ScanVote | Total number of ballots $=314$. |
| May 24/2022 14:56:02 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 14:56:02 | ScanVote | Total number of ballots $=315$. |
| May 24/2022 14:57:51 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:57:51 | ScanVote | Total number of ballots $=316$. |
| May 24/2022 14:58:53 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:58:53 | ScanVote | Total number of ballots $=317$. |
| May 24/2022 14:59:21 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:59:21 | ScanVote | Total number of ballots $=318$. |
| May 24/2022 14:59:30 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 14:59:30 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 14:59:31 | ScanVote | Ballot has been reversed. |
| May 24/2022 14:59:43 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 14:59:43 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 14:59:44 | ScanVote | Ballot has been reversed. |
| May 24/2022 15:00:01 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:00:01 | ScanVote | Total number of ballots = 319. |
| May 24/2022 15:00:58 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 15:00:58 | ScanVote | Total number of ballots $=320$. |
| May 24/2022 15:03:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:03:32 | ScanVote | Total number of ballots $=321$. |
| May 24/2022 15:04:52 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:04:52 | ScanVote | Total number of ballots $=322$. |
| May 24/2022 15:05:13 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 15:05:13 | ScanVote | Total number of ballots $=323$. |
| May 24/2022 15:05:28 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:05:28 | ScanVote | Total number of ballots $=324$. |
| May 24/2022 15:05:55 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:05:55 | ScanVote | Total number of ballots $=325$. |
| May 24/2022 15:07:57 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:07:57 | ScanVote | Total number of ballots $=326$. |
| May 24/2022 15:08:27 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:08:27 | ScanVote | Total number of ballots $=327$. |

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ballot.
May 24/2022 15:38:59
May 24/2022 15:39:00
May 24/2022 15:39:17
May 24/2022 15:39:17
May 24/2022 15:39:48
May 24/2022 15:39:48
May 24/2022 15:41:31
May 24/2022 15:41:31
May 24/2022 15:41:47
May 24/2022 15:41:47
May 24/2022 15:42:17
May 24/2022 15:42:17
May 24/2022 15:43:02
May 24/2022 15:43:02
May 24/2022 15:43:17
May 24/2022 15:43:17
May 24/2022 15:43:32
errno: 5.
May 24/2022 15:43:32
May 24/2022 15:43:32
May 24/2022 15:43:32
ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote Ballot has been reversed.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots = 346.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=347$.
ScanVote Ballot 29 processed successfully.
ScanVote Total number of ballots = 348.
ScanVote Ballot 29 processed successfully.
ScanVote $\quad$ Total number of ballots $=349$.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots = 350 .
ScanVote Ballot 8 processed successfully.
ScanVote $\quad$ Total number of ballots $=351$.
ScanVote Ballot 31 processed successfully.
ScanVote Total number of ballots = 352 .
ScanVote Scan error (Err \#5654), ioctl returns 0,
ScanVote Motor steps: 471, max MotorSteps: 470
ScanVote Table: 0, current index: 2
Scanner Current sensor state PS1[on] PS2[on]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 15:43:33 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 15:43:33
ballot size.
May 24/2022 15:43:33
May 24/2022 15:43:44
May 24/2022 15:43:44
May 24/2022 15:43:45
May 24/2022 15:44:02
May 24/2022 15:44:02
May 24/2022 15:45:05
May 24/2022 15:45:05
May 24/2022 15:46:35
May 24/2022 15:46:35
May 24/2022 15:47:52
ScanVote Ballot's size exceeds maximum expected
ScanVote Ballot has been reversed.
Security Error QR code Signature mismatch.
ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote Ballot has been reversed.
ScanVote Ballot 31 processed successfully.
ScanVote Total number of ballots = 353.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots = 354.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots = 355.
ScanVote Scan error (Err \#5654), ioctl returns 0,
errno: 5.
May 24/2022 15:47:52
May 24/2022 15:47:52
May 24/2022 15:47:52
ScanVote Motor steps: 2001, max MotorSteps: 2000
ScanVote Table: 2, current index: 1
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 15:47:52 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 15:47:52
ballot size.
May 24/2022 15:47:52

ScanVote
ScanVote

Ballot's size exceeds maximum expected
Ballot has been reversed.

| May 24/2022 15:48:07 | ScanVote | Ballot 8 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 15:48:07 | ScanVote | Total number of ballots $=356$. |
| May 24/2022 15:48:54 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:48:54 | ScanVote | Total number of ballots $=357$. |
| May 24/2022 15:49:16 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:49:16 | ScanVote | Total number of ballots $=358$. |
| May 24/2022 15:50:07 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:50:07 | ScanVote | Total number of ballots $=359$. |
| May 24/2022 15:50:46 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 15:50:46 | ScanVote | Total number of ballots $=360$. |
| May 24/2022 15:53:28 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 15:53:28 | ScanVote | Total number of ballots $=361$. |
| May 24/2022 15:54:01 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 15:54:01 | ScanVote | Motor steps: 356, max MotorSteps: 2000 |
| May 24/2022 15:54:01 | ScanVote | Table: 2, current index: |
| May 24/2022 15:54:01 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May } 24 / 202215: 54: 02 \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 15:54:02 | ScanVote Audit | Scanner transport error. |
| May 24/2022 15:54:02 | ScanVote | Ballot has been reversed. |
| May 24/2022 15:54:22 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 15:54:22 | ScanVote | Total number of ballots $=362$. |
| May 24/2022 15:55:10 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:55:10 | ScanVote | Total number of ballots $=363$. |
| May 24/2022 15:56:08 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:56:08 | ScanVote | Total number of ballots $=364$. |
| May 24/2022 15:58:01 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:58:01 | ScanVote | Total number of ballots $=365$. |
| May 24/2022 15:59:59 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 15:59:59 | ScanVote | Motor steps: 2, max MotorSteps: 2000 |
| May 24/2022 15:59:59 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 15:59:59 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 16:00:00 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:00:00 | ScanVote Audit | Scanner transport error. |
| May 24/2022 16:00:00 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:00:12 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 16:00:12 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 16:00:13 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:00:30 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:00:30 | ScanVote | Total number of ballots $=366$. |
| May 24/2022 16:00:58 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:00:58 | ScanVote | Total number of ballots = 367 |


| May 24/2022 16:01:13 | ScanVote | Ballot 29 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 16:01:13 | ScanVote | Total number of ballots $=368$. |
| May 24/2022 16:02:52 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 16:02:52 | ScanVote | Total number of ballots $=369$. |
| May 24/2022 16:03:30 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:03:30 | ScanVote | Total number of ballots $=370$. |
| May 24/2022 16:03:46 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:03:46 | ScanVote | Total number of ballots $=371$. |
| May 24/2022 16:04:15 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 16:04:15 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 16:04:15 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 16:04:15 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[ | [off] PS5[off] PSDV[off] PSDSD[off] |  |
| ```May 24/2022 16:04:16 error [46022].``` | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:04:16 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 16:04:16 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:04:30 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:04:30 | ScanVote | Total number of ballots $=372$. |
| May 24/2022 16:07:03 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:07:03 | ScanVote | Total number of ballots $=373$. |
| May 24/2022 16:07:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:07:39 | ScanVote | Total number of ballots $=374$. |
| May 24/2022 16:09:26 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:09:26 | ScanVote | Total number of ballots $=375$. |
| May 24/2022 16:10:38 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 16:10:38 | ScanVote | Motor steps: 200, max MotorSteps: 2000 |
| May 24/2022 16:10:38 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 16:10:38 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May } 24 / 202216: 10: 38 \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:10:38 | ScanVote Audit | Scanner transport error. |
| May 24/2022 16:10:38 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:10:56 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 16:10:56 | ScanVote | Total number of ballots $=376$. |
| May 24/2022 16:11:22 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 16:11:22 | ScanVote | Total number of ballots $=377$. |
| May 24/2022 16:11:56 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:11:56 | ScanVote | Total number of ballots $=378$. |
| May 24/2022 16:12:52 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:12:52 | ScanVote | Total number of ballots $=379$. |
| May 24/2022 16:14:24 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 16:14:24 | ScanVote | Total number of ballots $=380$. |
| May 24/2022 16:14:58 | ScanVote | Ballot 30 processed successfully. |

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Untitled
May 24/2022 16:14:58
May 24/2022 16:15:25
May 24/2022 16:15:25
May 24/2022 16:15:59
May 24/2022 16:15:59
May 24/2022 16:16:13
May 24/2022 16:16:13
May 24/2022 16:16:29
May 24/2022 16:16:29
May 24/2022 16:19:12
May 24/2022 16:19:12
May 24/2022 16:19:50
May 24/2022 16:19:50
May 24/2022 16:20:03 ballot.
May 24/2022 16:20:03
May 24/2022 16:20:04
May 24/2022 16:20:13
errno: 5.
May 24/2022 16:20:13
May 24/2022 16:20:13
May 24/2022 16:20:13
PS3[off] PS4[off] PS5
May 24/2022 16:20:13
error [46023].
May 24/2022 16:20:13
May 24/2022 16:20:13
May 24/2022 16:20:21
ballot.
May 24/2022 16:20:21
May 24/2022 16:20:22
May 24/2022 16:20:37
May 24/2022 16:20:37
May 24/2022 16:20:59
May 24/2022 16:20:59
May 24/2022 16:23:03
May 24/2022 16:23:03
May 24/2022 16:24:06
May 24/2022 16:24:07
May 24/2022 16:24:34
May 24/2022 16:24:34
May 24/2022 16:25:41
May 24/2022 16:25:41
May 24/2022 16:28:05
errno: 5.
May 24/2022 16:28:05
May 24/2022 16:28:05
May 24/2022 16:28:05
ScanVote
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ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ff] PSDV[off] PSDSD[off]

ScanVote
ScanVote
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ScanVote
Scanner

ScanVote Ballot has been reversed.

ScanVote Table: 2, current index: 1

ScanVote Audit Scanner transport error.
ScanVote Ballot has been reversed.

Image Warning Image scan could not find QR code on
ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote Scan error (Err \#5652), ioctl returns 0,
ScanVote Motor steps: 23, max MotorSteps: 2000
Scanner Current sensor state PS1[off] PS2[off]

ScanVote Actual scanning of ballot failed with

Image Warning Image scan could not find QR code on
ScanVote Warning + Ballot format or id is unrecognizable.
Total number of ballots $=381$.
Ballot 8 processed successfully. Total number of ballots $=382$.
Ballot 8 processed successfully. Total number of ballots $=383$.
Ballot 8 processed successfully. Total number of ballots $=384$.
Ballot 29 processed successfully.
Total number of ballots $=385$.
Ballot 8 processed successfully.
Total number of ballots $=386$.
Ballot 8 processed successfully.
Total number of ballots $=387$.

Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots $=388$.
Ballot 8 processed successfully.
Total number of ballots $=389$.
Ballot 8 processed successfully. Total number of ballots $=390$.
Ballot 8 processed successfully. Total number of ballots $=391$.
Ballot 33 processed successfully. Total number of ballots $=392$.
Ballot 29 processed successfully.
Total number of ballots $=393$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]

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| PS3[off] PS4[off] PS5[off] PSDV[off] |  | Untitled |
| :---: | :---: | :---: |
|  |  | [off] |
| May 24/2022 16:28:05 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:28:05 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 16:28:05 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:28:21 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 16:28:21 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 16:28:21 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 16:28:21 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 16:28:22 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:28:22 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 16:28:22 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:28:36 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 16:28:36 | ScanVote | Total number of ballots $=394$. |
| May 24/2022 16:28:56 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:28:56 | ScanVote | Total number of ballots $=395$. |
| May 24/2022 16:29:24 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:29:24 | ScanVote | Total number of ballots $=396$. |
| May 24/2022 16:30:05 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 16:30:05 | ScanVote | Total number of ballots $=397$. |
| May 24/2022 16:30:29 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 16:30:29 | ScanVote | Total number of ballots $=398$. |
| May 24/2022 16:30:55 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:30:55 | ScanVote | Total number of ballots $=399$. |
| May 24/2022 16:32:22 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:32:22 | ScanVote | Total number of ballots $=400$. |
| May 24/2022 16:33:01 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:33:01 | ScanVote | Total number of ballots $=401$. |
| May 24/2022 16:33:18 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 16:33:18 | ScanVote | Total number of ballots $=402$. |
| May 24/2022 16:34:16 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:34:16 | ScanVote | Total number of ballots $=403$. |
| May 24/2022 16:34:36 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:34:36 | ScanVote | Total number of ballots $=404$. |
| May 24/2022 16:36:04 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:36:04 | ScanVote | Total number of ballots $=405$. |
| May 24/2022 16:36:26 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:36:26 | ScanVote | Total number of ballots $=406$. |
| May 24/2022 16:38:30 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:38:30 | ScanVote | Total number of ballots $=407$. |
| May 24/2022 16:38:55 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:38:55 | ScanVote | Total number of ballots $=408$. |
| May 24/2022 16:39:39 | ScanVote | Ballot 31 processed successfully. |


| Untitled |  |  |
| :---: | :---: | :---: |
| May 24/2022 16:39:39 | ScanVote | Total number of ballots $=409$. |
| May 24/2022 16:40:27 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:40:27 | ScanVote | Total number of ballots $=410$. |
| May 24/2022 16:40:59 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:40:59 | ScanVote | Total number of ballots $=411$. |
| May 24/2022 16:41:48 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:41:48 | ScanVote | Total number of ballots $=412$. |
| May 24/2022 16:45:05 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:45:05 | ScanVote | Total number of ballots $=413$. |
| May 24/2022 16:45:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:45:39 | ScanVote | Total number of ballots $=414$. |
| May 24/2022 16:45:57 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:45:57 | ScanVote | Total number of ballots $=415$. |
| May 24/2022 16:46:58 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:46:58 | ScanVote | Total number of ballots $=416$. |
| May 24/2022 16:47:59 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 16:47:59 | ScanVote | Motor steps: 232, max MotorSteps: 2000 |
| May 24/2022 16:47:59 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 16:47:59 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 16:47:59 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:47:59 | ScanVote Audit | Scanner transport error. |
| May 24/2022 16:47:59 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:48:14 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:48:14 | ScanVote | Total number of ballots $=417$. |
| May 24/2022 16:48:28 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:48:28 | ScanVote | Total number of ballots $=418$. |
| May 24/2022 16:50:15 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:50:15 | ScanVote | Total number of ballots $=419$. |
| May 24/2022 16:50:45 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:50:45 | ScanVote | Total number of ballots $=420$. |
| May 24/2022 16:51:49 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 16:51:49 | ScanVote | Motor steps: 5, max MotorSteps: 2000 |
| May 24/2022 16:51:49 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 16:51:49 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| ```May 24/2022 16:51:49 error [46023].``` | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:51:49 | ScanVote Audit | Scanner transport error. |
| May 24/2022 16:51:49 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:52:06 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 16:52:06 | ScanVote | Total number of ballots $=421$. |
| May 24/2022 16:52:42 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:52:42 | ScanVote | Total number of ballots $=422$. |
| May 24/2022 16:54:46 | ScanVote | Ballot 29 processed successfully. |

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Untitled
May 24/2022 16:54:46
May 24/2022 16:55:15
May 24/2022 16:55:15
May 24/2022 16:58:18
May 24/2022 16:58:18
May 24/2022 16:58:57
May 24/2022 16:58:57
May 24/2022 17:00:21
May 24/2022 17:00:21
May 24/2022 17:00:31
ballot.
May 24/2022 17:00:31
May 24/2022 17:00:32
May 24/2022 17:00:50
May 24/2022 17:00:50
May 24/2022 17:01:36
May 24/2022 17:01:36
May 24/2022 17:02:24
May 24/2022 17:02:24
May 24/2022 17:04:23
May 24/2022 17:04:23
May 24/2022 17:05:07
May 24/2022 17:05:07
May 24/2022 17:05:27
May 24/2022 17:05:27
May 24/2022 17:05:35
errno: 5.
May 24/2022 17:05:35
May 24/2022 17:05:35
May 24/2022 17:05:35
PS3[off] PS4[off] PS5
May 24/2022 17:05:35
error [46023].
May 24/2022 17:05:35
May 24/2022 17:05:35
May 24/2022 17:05:51
May 24/2022 17:05:51
May 24/2022 17:06:25
ballot.
May 24/2022 17:06:25
May 24/2022 17:06:26
May 24/2022 17:06:42
May 24/2022 17:06:42
May 24/2022 17:07:46
May 24/2022 17:07:46
May 24/2022 17:07:51
errno: 5.
May 24/2022 17:07:51
ScanVote
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ScanVote

ScanVote Audit Scanner transport error.
ScanVote Ballot has been reversed.
ScanVote Total number of ballots = 434.

Image Warning Image scan could not find $Q R$ code on

ScanVote Warning + Ballot format or id is unrecognizable.

Scanner Current sensor state PS1[off] PS2[off]
Actual scanning of ballot failed with

ScanVote Ballot 8 processed successfully.
Image Warning Image scan could not find QR code on
ScanVote Warning + Ballot format or id is unrecognizable.
Total number of ballots $=423$. Ballot 33 processed successfully. Total number of ballots $=424$.
Ballot 8 processed successfully. Total number of ballots $=425$. Ballot 31 processed successfully. Total number of ballots $=426$. Ballot 8 processed successfully. Total number of ballots $=427$.

Ballot has been reversed.
Ballot 31 processed successfully.
Total number of ballots $=428$.
Ballot 8 processed successfully.
Total number of ballots $=429$.
Ballot 31 processed successfully.
Total number of ballots $=430$.
Ballot 31 processed successfully. Total number of ballots $=431$.
Ballot 8 processed successfully. Total number of ballots $=432$.
Ballot 8 processed successfully. Total number of ballots $=433$.
Scan error (Err \#5652), ioctl returns 0,
Motor steps: 731, max MotorSteps: 2000
Table: 2, current index: 1 Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=435$.
Ballot 29 processed successfully.
Total number of ballots $=436$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000

| May 24/2022 17:07:51 | ScanVote | Table: 2, current index: 1 |
| :--- | :--- | :--- | :--- |
| May 24/2022 17:07:51 | Scanner | Current sensor state PS1[on] PS2[off] |

PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 17:07:52 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 17:07:52

ScanVote
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ScanVote
Scanner Error
Scanner Error

ScanVote Audit
driver.
ScanVote Audit
ScanVote
ScanVote
ScanVote
ScanVote

Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
ScanVote Audit ForwardBallot: Advising user of Paper Jam
Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots $=437$.
Ballot 8 processed successfully.
Total number of ballots $=438$.
Ballot 8 processed successfully.
Total number of ballots $=439$.
Ballot 8 processed successfully.
Total number of ballots $=440$.
Ballot 29 processed successfully.
Total number of ballots $=441$.
Ballot 8 processed successfully. Total number of ballots $=442$. Ballot 30 processed successfully. Total number of ballots $=443$.
Ballot 29 processed successfully. Total number of ballots $=444$.
Ballot 8 processed successfully. Total number of ballots $=445$. Ballot 31 processed successfully. Total number of ballots $=446$.
Forward: ioctl Motor Forward Move failure:
Forward: ioctl Motor Forward Move failure:

User pressed 'Cleared'
ForwardBallot: Paper Jam Cleared. Ballot
Ballot 8 processed successfully. Total number of ballots $=447$. Ballot 8 processed successfully. Total number of ballots $=448$.

| May 24/2022 17:17:47 | ScanVote | Ballot 29 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 17:17:47 | ScanVote | Total number of ballots $=449$. |
| May 24/2022 17:18:24 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 17:18:24 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 17:18:24 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 17:18:24 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 17:18:25 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 17:18:25 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 17:18:25 | ScanVote | Ballot has been reversed. |
| May 24/2022 17:18:43 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:18:43 | ScanVote | Total number of ballots $=450$. |
| May 24/2022 17:19:45 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:19:45 | ScanVote | Total number of ballots $=451$. |
| May 24/2022 17:20:34 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 17:20:34 | ScanVote | Total number of ballots $=452$. |
| May 24/2022 17:21:03 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:21:03 | ScanVote | Total number of ballots $=453$. |
| May 24/2022 17:23:09 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 17:23:09 | ScanVote | Total number of ballots $=454$. |
| May 24/2022 17:23:56 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:23:56 | ScanVote | Total number of ballots $=455$. |
| May 24/2022 17:24:15 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 17:24:15 | ScanVote | Total number of ballots $=456$. |
| May 24/2022 17:25:26 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:25:26 | ScanVote | Total number of ballots $=457$. |
| May 24/2022 17:25:58 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:25:58 | ScanVote | Total number of ballots $=458$. |
| May 24/2022 17:26:57 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 17:26:57 | ScanVote | Total number of ballots $=459$. |
| May 24/2022 17:27:35 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 17:27:35 | ScanVote | Total number of ballots $=460$. |
| May 24/2022 17:27:52 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 17:27:52 | ScanVote | Motor steps: 189, max MotorSteps: 2000 |
| May 24/2022 17:27:52 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 17:27:52 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 17:27:53 } \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 17:27:53 | ScanVote Audit | Scanner transport error. |
| May 24/2022 17:27:53 | ScanVote | Ballot has been reversed. |
| May 24/2022 17:28:08 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 17:28:08 | ScanVote | Total number of ballots $=461$. |
| May 24/2022 17:28:34 | ScanVote | Ballot 8 processed successfully. |

May 24/2022 17:28:34
May 24/2022 17:29:18
May 24/2022 17:29:19
May 24/2022 17:30:58
May 24/2022 17:30:58
May 24/2022 17:31:19
May 24/2022 17:31:19
May 24/2022 17:32:14
May 24/2022 17:32:14
May 24/2022 17:33:19
May 24/2022 17:33:19
May 24/2022 17:34:40
May 24/2022 17:34:40
May 24/2022 17:34:56
May 24/2022 17:34:56
May 24/2022 17:36:23
May 24/2022 17:36:23
May 24/2022 17:37:50
May 24/2022 17:37:50
May 24/2022 17:38:20
May 24/2022 17:38:20
May 24/2022 17:38:37
May 24/2022 17:38:37
May 24/2022 17:39:14
May 24/2022 17:39:14
May 24/2022 17:42:18
May 24/2022 17:42:18
May 24/2022 17:43:54
May 24/2022 17:43:54
May 24/2022 17:44:13
May 24/2022 17:44:13
May 24/2022 17:45:34
May 24/2022 17:45:34
May 24/2022 17:46:12
errno: 5.
May 24/2022 17:46:12
May 24/2022 17:46:12
May 24/2022 17:46:12 Scanner
PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 17:46:13 ScanVote
error [46022].
May 24/2022 17:46:13
ballot size.
May 24/2022 17:46:13
May 24/2022 17:46:27
May 24/2022 17:46:27
May 24/2022 17:47:36
May 24/2022 17:47:36

ScanVote
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Total number of ballots $=462$.
Ballot 33 processed successfully. Total number of ballots $=463$.
Ballot 8 processed successfully. Total number of ballots $=464$.
Ballot 31 processed successfully. Total number of ballots $=465$. Ballot 8 processed successfully. Total number of ballots $=466$. Ballot 29 processed successfully. Total number of ballots $=467$. Ballot 8 processed successfully. Total number of ballots $=468$. Ballot 8 processed successfully. Total number of ballots $=469$. Ballot 8 processed successfully. Total number of ballots $=470$. Ballot 31 processed successfully. Total number of ballots $=471$. Ballot 8 processed successfully. Total number of ballots $=472$.
Ballot 8 processed successfully. Total number of ballots $=473$.
Ballot 8 processed successfully. Total number of ballots $=474$. Ballot 31 processed successfully. Total number of ballots $=475$. Ballot 8 processed successfully. Total number of ballots $=476$. Ballot 8 processed successfully. Total number of ballots $=477$. Ballot 8 processed successfully. Total number of ballots $=478$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] PSDSD[off]

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected

Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=479$. Ballot 8 processed successfully. Total number of ballots $=480$.

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| :---: | :---: | :---: |
| May 24/2022 17:49:00 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:49:00 | ScanVote | Total number of ballots $=481$. |
| May 24/2022 17:49:16 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:49:16 | ScanVote | Total number of ballots $=482$. |
| May 24/2022 17:49:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:49:32 | ScanVote | Total number of ballots $=483$. |
| May 24/2022 17:51:49 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:51:49 | ScanVote | Total number of ballots $=484$. |
| May 24/2022 17:52:10 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:52:10 | ScanVote | Total number of ballots $=485$. |
| May 24/2022 17:52:46 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 17:52:46 | ScanVote | Total number of ballots $=486$. |
| May 24/2022 17:54:01 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:54:01 | ScanVote | Total number of ballots $=487$. |
| May 24/2022 17:54:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:54:39 | ScanVote | Total number of ballots $=488$. |
| May 24/2022 17:54:58 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 17:54:58 | ScanVote | Total number of ballots $=489$. |
| May 24/2022 17:55:54 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 17:55:54 | ScanVote | Total number of ballots $=490$. |
| May 24/2022 17:56:39 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 17:56:39 | ScanVote | Total number of ballots $=491$. |
| May 24/2022 17:57:08 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:57:08 | ScanVote | Total number of ballots $=492$. |
| May 24/2022 17:57:30 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 17:57:30 | ScanVote Warning | - top side start marker (top left corner), |
| RectangleFind rcTop=52 | 29 rcBottom=0 rcLe | t=52229 rcRight=0 |
| May 24/2022 17:57:30 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 17:57:31 | ScanVote | Ballot has been reversed. |
| May 24/2022 17:57:48 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:57:48 | ScanVote | Total number of ballots $=493$. |
| May 24/2022 17:58:18 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 17:58:18 | ScanVote | Total number of ballots $=494$. |
| May 24/2022 17:59:51 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:59:51 | ScanVote | Total number of ballots $=495$. |
| May 24/2022 18:00:19 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:00:19 | ScanVote | Total number of ballots $=496$. |
| May 24/2022 18:01:26 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:01:26 | ScanVote | Total number of ballots $=497$. |
| May 24/2022 18:01:46 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:01:46 | ScanVote | Total number of ballots $=498$. |
| May 24/2022 18:03:16 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:03:16 | ScanVote | Total number of ballots $=499$. |
| May 24/2022 18:03:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:03:33 | ScanVote | Total number of ballots $=500$. |
| May 24/2022 18:03:59 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:03:59 | ScanVote | Total number of ballots $=501$. |

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| May 24/2022 18:07:33 | ScanVote | Ballot 31 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 18:07:33 | ScanVote | Total number of ballots $=502$. |
| May 24/2022 18:07:53 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:07:53 | ScanVote | Total number of ballots $=503$. |
| May 24/2022 18:08:48 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 18:08:48 | ScanVote | Total number of ballots $=504$. |
| May 24/2022 18:09:26 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:09:26 | ScanVote | Total number of ballots $=505$. |
| May 24/2022 18:09:54 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:09:54 | ScanVote | Total number of ballots $=506$. |
| May 24/2022 18:10:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:10:32 | ScanVote | Total number of ballots $=507$. |
| May 24/2022 18:12:30 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:12:30 | ScanVote | Total number of ballots $=508$. |
| May 24/2022 18:13:25 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:13:25 | ScanVote | Total number of ballots $=509$. |
| May 24/2022 18:14:10 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:14:10 | ScanVote | Total number of ballots $=510$. |
| May 24/2022 18:15:06 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:15:06 | ScanVote | Total number of ballots $=511$. |
| May 24/2022 18:15:33 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:15:33 | ScanVote | Total number of ballots $=512$. |
| May 24/2022 18:16:11 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:16:11 | ScanVote | Total number of ballots $=513$. |
| May 24/2022 18:16:33 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:16:33 | ScanVote | Total number of ballots $=514$. |
| May 24/2022 18:17:12 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:17:12 | ScanVote | Total number of ballots $=515$. |
| May 24/2022 18:17:24 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 18:17:24 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 18:17:24 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 18:17:24 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[off | [off] |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 18:17:25 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 18:17:25 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 18:17:25 | ScanVote | Ballot has been reversed. |
| May 24/2022 18:17:39 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:17:39 | ScanVote | Total number of ballots $=516$. |
| May 24/2022 18:18:55 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:18:55 | ScanVote | Total number of ballots $=517$. |
| May 24/2022 18:19:28 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:19:28 | ScanVote | Total number of ballots $=518$. |
| May 24/2022 18:19:49 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:19:49 | ScanVote | Total number of ballots $=519$. |
| May 24/2022 18:21:44 | ScanVote | Ballot 8 processed successfully. |

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May 24/2022 18:21:44
May 24/2022 18:22:42
May 24/2022 18:22:42
May 24/2022 18:25:32
May 24/2022 18:25:32
May 24/2022 18:25:51
May 24/2022 18:25:51
May 24/2022 18:26:09
May 24/2022 18:26:09
May 24/2022 18:26:33
May 24/2022 18:26:34
May 24/2022 18:27:15
May 24/2022 18:27:15
May 24/2022 18:27:59
May 24/2022 18:27:59
May 24/2022 18:28:24
May 24/2022 18:28:24
May 24/2022 18:30:11
May 24/2022 18:30:11
May 24/2022 18:31:47
May 24/2022 18:31:47
May 24/2022 18:32:26
May 24/2022 18:32:26
May 24/2022 18:32:43
May 24/2022 18:32:43
May 24/2022 18:33:19
May 24/2022 18:33:19
May 24/2022 18:34:07
May 24/2022 18:34:07
May 24/2022 18:36:18
May 24/2022 18:36:18
May 24/2022 18:38:09 ballot.
May 24/2022 18:38:09
May 24/2022 18:38:10
May 24/2022 18:38:22
May 24/2022 18:38:22
May 24/2022 18:38:23
May 24/2022 18:38:41
May 24/2022 18:38:41
May 24/2022 18:39:12
May 24/2022 18:39:12
May 24/2022 18:40:33
May 24/2022 18:40:33
May 24/2022 18:40:50
May 24/2022 18:40:50
May 24/2022 18:41:08
May 24/2022 18:41:08

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ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
Image Warning
ScanVote Warning
ScanVote
Security Error
ScanVote Warning
ScanVote
ScanVote
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Total number of ballots $=520$.
Ballot 31 processed successfully. Total number of ballots $=521$.
Ballot 29 processed successfully. Total number of ballots $=522$.
Ballot 29 processed successfully. Total number of ballots $=523$. Ballot 33 processed successfully. Total number of ballots $=524$. Ballot 8 processed successfully. Total number of ballots $=525$. Ballot 30 processed successfully. Total number of ballots $=526$. Ballot 29 processed successfully. Total number of ballots $=527$. Ballot 29 processed successfully. Total number of ballots $=528$. Ballot 29 processed successfully. Total number of ballots $=529$. Ballot 29 processed successfully. Total number of ballots $=530$.
Ballot 29 processed successfully. Total number of ballots $=531$.
Ballot 8 processed successfully. Total number of ballots $=532$. Ballot 29 processed successfully. Total number of ballots $=533$. Ballot 8 processed successfully. Total number of ballots $=534$. Ballot 29 processed successfully. Total number of ballots $=535$. Image scan could not find QR code on

+ Ballot format or id is unrecognizable.
Ballot has been reversed.
QR code Signature mismatch.
+ Ballot format or id is unrecognizable.
Ballot has been reversed.
Ballot 31 processed successfully. Total number of ballots $=536$.
Ballot 8 processed successfully. Total number of ballots $=537$.
Ballot 8 processed successfully. Total number of ballots $=538$. Ballot 8 processed successfully. Total number of ballots $=539$. Ballot 8 processed successfully. Total number of ballots $=540$.

| May 24/2022 18:43:08 | ScanVote | Ballot 29 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 18:43:09 | ScanVote | Total number of ballots $=541$. |
| May 24/2022 18:43:49 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:43:49 | ScanVote | Total number of ballots $=542$. |
| May 24/2022 18:45:51 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 18:45:51 | ScanVote | Total number of ballots $=543$. |
| May 24/2022 18:47:21 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:47:21 | ScanVote | Total number of ballots $=544$. |
| May 24/2022 18:48:13 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:48:13 | ScanVote | Total number of ballots $=545$. |
| May 24/2022 18:49:42 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:49:42 | ScanVote | Total number of ballots $=546$. |
| May 24/2022 18:51:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:51:41 | ScanVote | Total number of ballots $=547$. |
| May 24/2022 18:51:58 | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| -1, motor error[5652] |  |  |
| May 24/2022 18:51:58 | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| -1, motor error[5652] |  |  |
| May 24/2022 18:51:58 | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| -1, motor error[5652] |  |  |
| May 24/2022 18:51:58 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:51:58 | ScanVote | Total number of ballots $=548$. |
| May 24/2022 18:52:13 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 18:52:13 | ScanVote | Total number of ballots $=549$. |
| May 24/2022 18:53:27 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:53:27 | ScanVote | Total number of ballots $=550$. |
| May 24/2022 18:53:44 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:53:44 | ScanVote | Total number of ballots $=551$. |
| May 24/2022 18:56:39 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 18:56:39 | ScanVote | Total number of ballots $=552$. |
| May 24/2022 18:57:33 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:57:33 | ScanVote | Total number of ballots $=553$. |
| May 24/2022 18:58:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:58:41 | ScanVote | Total number of ballots $=554$. |
| May 24/2022 18:58:59 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 18:58:59 | ScanVote | Total number of ballots $=555$. |
| May 24/2022 19:01:28 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:01:28 | ScanVote | Total number of ballots $=556$. |
| May 24/2022 19:02:07 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:02:07 | ScanVote | Total number of ballots $=557$. |
| May 24/2022 19:02:24 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:02:24 | ScanVote | Total number of ballots $=558$. |
| May 24/2022 19:02:33 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 19:02:33 | ScanVote | Motor steps: 1, max MotorSteps: 2000 |
| May 24/2022 19:02:33 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 19:02:33 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |

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May 24/2022 19:02:33
error [46023].
May 24/2022 19:02:33
May 24/2022 19:02:33
May 24/2022 19:02:50
May 24/2022 19:02:50
May 24/2022 19:03:42
May 24/2022 19:03:42
May 24/2022 19:04:50
errno: 5.
May 24/2022 19:04:50
May 24/2022 19:04:50
May 24/2022 19:04:50
PS3[off] PS4[off] PS5
May 24/2022 19:04:50
error [46023].
May 24/2022 19:04:50
May 24/2022 19:04:50
May 24/2022 19:05:04
May 24/2022 19:05:04
May 24/2022 19:06:42
May 24/2022 19:06:42
May 24/2022 19:07:40
May 24/2022 19:07:40
May 24/2022 19:08:30
May 24/2022 19:08:31
May 24/2022 19:09:39
errno: 5.
May 24/2022 19:09:39
May 24/2022 19:09:39
May 24/2022 19:09:39

ScanVote
ScanVote Audit
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ScanVote

ScanVote
ScanVote
Scanner

Actual scanning of ballot failed with
Scanner transport error. Ballot has been reversed. Ballot 8 processed successfully. Total number of ballots $=559$. Ballot 8 processed successfully. Total number of ballots $=560$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 2, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off] [off] PSDV[off] PSDSD[off]

ScanVote Actual scanning of ballot failed with
ScanVote Audit Scanner transport error.
ScanVote Ballot has been reversed.
ScanVote Ballot 29 processed successfully.
ScanVote Total number of ballots $=561$.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=562$.
ScanVote Ballot 29 processed successfully.
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote Motor steps: 13, max MotorSteps: 2000
ScanVote Table: 2, current index: 1
Scanner Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 19:09:40 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 19:09:40
May 24/2022 19:09:40
May 24/2022 19:09:41
-1, motor error[5651]
May 24/2022 19:10:02
May 24/2022 19:10:02
May 24/2022 19:10:21
May 24/2022 19:10:21
May 24/2022 19:10:25
errno: 5.
May 24/2022 19:10:25
May 24/2022 19:10:25
May 24/2022 19:10:25
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
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## Untitled

May 24/2022 19:10:26
error [46023].
May 24/2022 19:10:26
May 24/2022 19:10:26
May 24/2022 19:10:44
May 24/2022 19:10:44
May 24/2022 19:11:46
May 24/2022 19:11:46
May 24/2022 19:13:04
errno: 5.
May 24/2022 19:13:04
May 24/2022 19:13:04
May 24/2022 19:13:04
PS3[off] PS4[off] PS5
May 24/2022 19:13:05
error [46023].
May 24/2022 19:13:05
May 24/2022 19:13:05
May 24/2022 19:13:19
May 24/2022 19:13:19
May 24/2022 19:14:30
May 24/2022 19:14:30
May 24/2022 19:15:29
May 24/2022 19:15:29
May 24/2022 19:16:37
May 24/2022 19:16:37
May 24/2022 19:17:40
May 24/2022 19:17:40
May 24/2022 19:19:59
May 24/2022 19:19:59
May 24/2022 19:20:04
errno: 5.
May 24/2022 19:20:04
May 24/2022 19:20:04
May 24/2022 19:20:04
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 19:20:04 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 19:20:04
ballot size.
May 24/2022 19:20:04
May 24/2022 19:20:18
May 24/2022 19:20:18
May 24/2022 19:22:46
May 24/2022 19:22:46
May 24/2022 19:23:02
average=153 length=129
May 24/2022 19:23:02 ScanVote Warning + error, crop top image (top edge)

## Untitled

average=153 length=129 height=2451
$\begin{array}{lll}\text { May 24/2022 } 19: 23: 02 & \text { ScanVote Warning }+ \text { Ballot format or id is unrecognizable. } \\ \text { May 24/2022 } 19: 23: 04 & \text { ScanVote } & \text { Ballot has been reversed. }\end{array}$
May 24/2022 19:23:08 ScanVote Scan error (Err \#5654), ioctl returns 0,
errno: 5.
May 24/2022 19:23:08 ScanVote
May 24/2022 19:23:08 ScanVote
May 24/2022 19:23:08 Scanner
PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 19:23:08 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 19:23:08 ballot size.
May 24/2022 19:23:08
May 24/2022 19:23:24
May 24/2022 19:23:24
May 24/2022 19:24:00
May 24/2022 19:24:00
May 24/2022 19:24:26
May 24/2022 19:24:26
May 24/2022 19:24:31
ScanVote

ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
errno: 5.
May 24/2022 19:24:31 ScanVote
May 24/2022 19:24:31 ScanVote
May 24/2022 19:24:31 Scanner Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 19:24:32 ScanVote
error [46022].
May 24/2022 19:24:32
ballot size.
May 24/2022 19:24:32
May 24/2022 19:24:46
May 24/2022 19:24:46
May 24/2022 19:29:46
May 24/2022 19:29:46
May 24/2022 19:30:14
May 24/2022 19:30:14
May 24/2022 19:31:26
May 24/2022 19:31:26
May 24/2022 19:41:36
May 24/2022 19:41:36
May 24/2022 19:41:40
May 24/2022 19:41:53
May 24/2022 19:41:53
May 24/2022 19:42:00
procedure.
May 24/2022 19:42:00
May 24/2022 19:42:23

ScanVote

ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
Security Audit
Admin Audit
Admin Audit
Admin
Admin
Admin

Election
Election

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 31 processed successfully.
Total number of ballots $=580$.
Ballot 31 processed successfully.
Total number of ballots $=581$.
Ballot 12 processed successfully.
Total number of ballots $=582$.
Ballot 12 processed successfully.
Total number of ballots $=583$.
Administrator key for 'Admin' detected.
Administrative Key inserted
Admin chose to Close the Poll
Correct passcode entered for Close.
Requesting confirmation to close poll.
Starting election database close poll
Saving Poll-Close time.
Beginning to create Total Results file.

May 24/2022 19:42:52 Election '/cflash/1_3_20_0_TOTALS.DVD'. May 24/2022 19:42:52 Report May 24/2022 19:46:45 Admin Audit copy of RESULTS TAPE. May 24/2022 19:46:45 Admin Audit Tabulator ID 20 May 24/2022 19:46:49 May 24/2022 19:46:52
May 24/2022 19:46:52
May 24/2022 19:46:53
May 24/2022 19:46:53 successful.
May 24/2022 19:46:55 successful.
May 24/2022 19:46:55 successful.
May 24/2022 19:46:56 successful.
May 24/2022 19:46:56 successful.

Untitled

- Successfully created Total Results file

Printing 3 copies of RESULTS TAPE Administrator declined to print another

Poll Closed for Voting Location ID 3,

Admin chose to Shutdown the Unit Shutdown system. >> DvsShutdown(fast:00000000).
>> Shutting down AVS.
>> Module ( WavDecoder) shutdown
>> Module ( Event) shutdown
>> Module ( Election) shutdown
>> Module ( Admin) shutdown
>> Module ( Diagnostics) shutdown
\$\$\#\#--\#\#
File Loaded: Tuesday, May 24, 2022, 20:57:42
!!\#\#--\#\#
Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49
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Apr 18/2022 11:49:49
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successful.
Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:49
successful.


Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49
successful.
Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:49 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 ( $\mathrm{rc}=10027$ ).
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 Initialize successful. Apr 18/2022 11:49:50 Initialize successful. Apr 18/2022 11:49:50 Initialize successful. Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.

Untitled

| Control | >> Module ( | (PaddleDeviceInput) Initialize |
| :---: | :---: | :---: |
| Control | >> Module ( | ( Key) Initialize |
| Control | >> Module ( | ( Display I/F) Initialize |
| Control | >> Module ( | ( Print I/F) Initialize |
| Control | >> Module ( | ( DCF) Initialize |
| Control | >> Module ( | ( Scanner) Initialize |
| Control | >> Module ( | ( Election) Initialize |
| Control | >> Module ( | ( Image) Initialize |
| Control | >> Module ( | ( Power I/F) Initialize |
| Control | >> Module ( | ( Telecomm) Initialize |
| Security | No Asymmetr | ric Cryptographic Keys found |
| Control | >> Module ( | ( Security) Initialize |
| Control | >> Module ( | ( WavDecoder) Initialize |
| Control | >> Module ( | (AudioFileManager) Initialize |
| Control | >> Module ( | (AvPaddleSession) Initialize |
| Control | >> Module ( | (AvSipNPuffSession) Initialize |
| Control | >> Module ( | (AudioAtiSession) Initialize |
| Control | >> Module ( | (AtiBallotReviewSession) |
| Control | >> Module ( | (SipNPuffBallotReviewSession) |
| Control | >> Module ( | (PaddleBallotReviewSession) |
| Control | >> Module ( | ( SessionCtrl) Initialize |
| Control | >> Module ( | ( Admin) Initialize |
| Control | >> Module ( | ( ScanVote) Initialize |
| Control | >> Module ( | ( Audio) Initialize |

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Untitled

Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:49:50 successful.
Apr 18/2022 11:50:05 Power I/F charge=1 ac=1, level=Charging
Apr 18/2022 11:50:19 Security Audit
Apr 18/2022 11:51:47 Security Audit
Apr 18/2022 11:51:48 DCF Audit
minutes $=-5.0$ hours from GMT.
Apr 18/2022 11:51:48 Control
Apr 18/2022 11:51:53 Control
Apr 18/2022 11:52:11 Control
Apr 18/2022 11:52:12 Display I/F
Apr 18/2022 11:52:12 Display I/F
'English Forceful Ballot Casting'.
Apr 18/2022 11:52:12 Display I/F
Unknown: 0.
Apr 18/2022 11:52:12 Control
Apr 18/2022 11:52:12 Control
Apr 18/2022 11:52:12 Control
Apr 18/2022 11:52:12 Control
characters are present.
Apr 18/2022 11:52:12
Apr 18/2022 11:52:12 file...
Apr 18/2022 11:52:13 Control
Apr 18/2022 11:52:14 Logging
Apr 18/2022 11:52:14 Logging
Apr 18/2022 11:52:14 Control
Apr 18/2022 11:52:14 Election
files...
Apr 18/2022 11:52:14 Election
Apr 18/2022 11:52:19 Election
Apr 18/2022 11:52:19 Election
Apr 18/2022 11:52:19 Election
secondary cards...
Apr 18/2022 11:52:20 Election
Apr 18/2022 11:52:20 Election
and secondary cards...
Apr 18/2022 11:52:20 Election
Apr 18/2022 11:52:20 Election
and secondary cards...
Apr 18/2022 11:52:20
Apr 18/2022 11:52:21
Apr 18/2022 11:52:21

Control
Control

Election
Election
Election
>> Module ( Report) Initialize
>> Module ( Diagnostics) Initialize
>> Module ( Control) Initialize
Battery state [s=f7,t=2c,m=02c4] present=1

Administrator key for 'Admin' detected. Using Symmetric keys
System clock updated for timezone $=-300$
Informing user: 'Security Key verified' Loading Bitmap Font files...
AVS write-in font file loaded.
Loading message customization file... Loaded message customization file for

Message Strings Updated: 8/816.

Loading voter message tables...
...but none were specified.
Verifying voter message tables...
...Checking that all required font
... Soft fonts cover all voter messages. Auditmark character set: Reading soft font
... Auditmark character set file loaded. Appending startup messages to log file... ... startup messages appended to log file. Loading election files Database Open: Reading Election Definition

Created temporary directory [/cflash/temp] Database Opened Successfully. Election Startup completed successfully. Comparing Raw Results files on primary and
... Raw Results files match. Comparing Detail Results files on primary
... Detail Results files match.
Comparing Write-in Image files on primary
... Write-in Images files match.
10 Ballots known. Maximum length $=18.0$ in.
$\begin{array}{llllllll}3 & 8 & 12 & 17 & 22 & 28 & 29 & 30\end{array}$

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## Untitled

## 3133

Apr 18/2022 11:52:21 successfully.
Apr 18/2022 11:52:21 Control
Apr 18/2022 11:52:21 Election
Apr 18/2022 11:52:23
Apr 18/2022 11:52:23 partition.
Apr 18/2022 11:52:23
Apr 18/2022 11:52:23
Apr 18/2022 11:52:23
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
special processing
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
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Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Apr 18/2022 11:52:24
Duplicate/Inconsistent errors
Apr 18/2022 11:52:24 DCF
Apr 18/2022 11:52:24 DCF
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Apr 18/2022 11:52:24 DCF

Election

Control
Security
Image DCF DCF
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Election StartResults completed
Building total results structure...
5 Ballot Groups present
... Total results structure complete Resetting Secondary memory card's image

## Image Partition reset.

========== DCF OPTIONS ==========
--- TABULATOR OPTIONS ---
1 - show ballot error details
1 - save ballot image
1 - auditmark ballot image auditmark contains pixel count (unused)
1 - bypass Acclaimed Contest
(unused)
(unused)
BMD print full ballot
1 - ATI auto repeat
(unused)
total RCV
(unused)
BMD duplex printer
external display
print from ITX
encrypt images
1 - backup images to secondary card (unused)
enable UV/IR detection
write protect backup (unused)
1 - ignore sequence numbers
1 - (unused)
audible tone on ballot cast
allow technician key access provisional voting enabled ignore admin signature
1 - disallow bypassing startup tape disable beeping
--- ADMINISTRATOR OPTIONS ---
password admin menu password unlock device

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password open poll
(unused)
1 - password close poll
1 - prompt close poll
1 - option to reopen poll prompt reopen poll
1 - password reopen poll
1 - option to rezero poll prompt to rezero poll
1 - password to rezero poll audio voting enabled
1 - confirm audio ballot id
password audio voting
1 - prompt shutdown
password shutdown
1 - prompt additional tapes
audio review enabled
audio review always
(unused)
lcd review enabled
lcd review always
(unused)
(unused)
(unused)
(unused)
save audio results
print audio ballot
1 - require writein votebox require writein area validate audio files
--- BALLOT ERROR OPTIONS ---
11 - ambiguous votebox
11 - undervoted ballot
10 - overvoted ballot
11 - blank ballot
11 - (unused)
11 - (unused)
11 - (unused)
11 - all contests overvoted
11 - no implicit votes remaining
00 - party preference undervoted
00 - party preference overvoted
11 - major contest undervoted
00 - major contest overvoted
00 - push vote ballot
01 - ballot/poll id mismatch

| Apr | 18/2022 | 11:52:27 | DCF |
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| Apr | 18/2022 | 11:52:27 | DCF |
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| count |  |  |  |
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Apr 18/2022 11:52:27
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voting location id precinct name results by precinct ballot id
results per ballot id
results as totals by contest
1 - total scanned
display write-in precedence
results by electoral group
1 - protective counter
total audio ballots
total diverted
turnout
total ballots per ballot id
show max allowed votes
display party affiliation
display overvotes
display undervotes
1 - model number
1 - serial number
1 - software version number
1 - certification text
display push votes
print cell references
--- RESULTS TAPE OPTIONS ---
1 - election name
1 - election date
1 - election location
1 - tabulator name
1 - tabulator id
admin election area
report on USB printer
1 - voting location name
voting location id
precinct name
results by precinct
ballot id
results per ballot id
1 - results as totals by contest
1 - total scanned
display write-in precedence
results by electoral group
1 - protective counter
total audio ballots
total diverted

Untitled

| DCF | turnout <br> total ballots per ballot id |
| :--- | :---: |
| DCF | 1 - show max allowed votes |
| DCF | display party affiliation |
| DCF | display overvotes <br> DCF |
| DCF | 1 - model number |

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Apr 18/2022 11:52:30
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Apr 18/2022 11:52:32
Apr 18/2022 11:52:32
Apr 18/2022 11:52:32
undervotes
Apr 18/2022 11:52:32
selection
Apr 18/2022 11:52:32
Apr 18/2022 11:52:32
Apr 18/2022 11:52:32
Apr 18/2022 11:52:32
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transmit on external port transmit on internal port transmit to Listener using SSL transmit totals results file transmit raw results file transmit no SSL verify transmit export results file transmit detailed results file zip transmission file(s)

SECONDARY REPORT TAPE OPTIONS
signatures after each ED display invalid vote count display blank ballot count display blank contest count display voted contest count display rcv combo totals (unused)
(unused)
results by party name
display overvotes plus
results breakdown by party
1 - display timestamps
1 - display total ballot group
--- SECOND BALLOT ERROR OPTIONS ---
00 - rcv over-voted ranking
11 - rcv inconsistent ordering
11 - rcv skipped ranking
11 - rcv duplicate candidate
11 - rcv unvoted contest
11 - rcv unused ranking
00 - major rcv over-voted ranking
11 - major rcv inconsistent ordering
11 - major rcv skipped ranking
11 - major rcv duplicate candidate
11 - major rcv unvoted contest
11 - major rcv unused ranking
01 - cross-voted ballot
00 - unvoted partisan contests
--- WRITE-IN TAPE OPTIONS ---
write-in report enabled
write-in breakdown by Precinct write-in breakdown by Ballot Id

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Apr 18/2022 11:52:32

DCF

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write-in image extends up to
write-in image includes votebox
REPORT BALLOT ROTATION OPTIONS
choice rotation - bit 0:
choice rotation - bit 1:
--- DIVERT OPTIONS ---
1 - divert write-ins
divert duplicate sequence divert UV ballot divert blank ballot divert protestada ballot divert overvotes divert major overvotes
--- VERIFICATION STATION OPTIONS
enabled default review mode:
review mode stickiness $0=$ Slip,
========== DCF INTEGERS ==========
$(* * * * * *)$ = technicians_passcode
$0=$ thermal printer type
2 = scan image mode
1 = num copies - zero_print_tape 1 = num copies -

3 = num copies - results_print_tape
3 = witness
65236 = gmt_offset
5 = image configuration
1 = maximum ranks to report
0 = printer language
50401 = DCF file version
120 = Battery beep period
1 = Battery level at which to beep
$10000=$ max ballots accepted
1 = AVS vote mark type

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Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
adjustment
Apr 18/2022 11:52:35 adjustment
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35 markers
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
print
Apr 18/2022 11:52:35
height, pixels
Apr 18/2022 11:52:35
tolerance, pixels
Apr 18/2022 11:52:35
height
Apr 18/2022 11:52:35
tolerance, pixels
Apr 18/2022 11:52:35
tolerance, pixels
Apr 18/2022 11:52:35
tolerance, pixels
Apr 18/2022 11:52:35 markers
Apr 18/2022 11:52:35 bars
Apr 18/2022 11:52:35 markers
Apr 18/2022 11:52:35
(1/7200")
Apr 18/2022 11:52:35
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\% high
Apr 18/2022 11:52:35 \% low

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$30=$ max linear horizontal skew
$40=$ max linear vertical skew
9 = max non-linear vertical skew
$2=$ votebox pixel count area

9 = write-in pixel count area
4 = DRO pixel count area adjustment
$500=$ write-in $100 \%$ pixel count
$80=$ min correlation $\%$ corner
$85=$ min correlation \% barcode bars
$85=$ min correlation $\%$ edge markers
$25=$ number of precincts/splits to
5 = vertical marker search space
16 = vertical marker $Y$ distance

4 = percent of tolerance for ballot
$30=$ corner marker dimension

18 = barcode bar dimension
8 = edge marker dimension
$0=$ medium correlation $\%$ corner
$0=$ medium correlation $\%$ barcode
$0=$ medium correlation $\%$ edge
$0=$ ballot print offset front $X$
$0=$ ballot print offset front $Y$
$0=$ ballot print offset back $X$
$0=$ ballot print offset back $Y$
$0=$ common backside ballot id
0 = num copies - writein_print_tape
10 = write-in image frame - top
10 = write-in image frame - bottom
10 = write-in image frame - left
$10=$ write-in image frame - right
$4=$ write-in image frame threshold
2 = write-in image frame threshold

Apr 18/2022 11:52:35
Apr 18/2022 11:52:35 (inches)
Apr 18/2022 11:52:35 voteboxes
Apr 18/2022 11:52:35 voteboxes
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
search
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
Apr 18/2022 11:52:35
prompts
Apr 18/2022 11:52:35
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Apr 18/2022 11:52:36
Apr 18/2022 11:52:38
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Apr 18/2022 11:52:38
Apr 18/2022 11:52:38
barcode?
Apr 18/2022 11:52:38
Apr 18/2022 11:52:38
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| 3 | $=$ tape count warning level |
| ---: | :--- |
| 17 | $=$ max duplex ballot length |
| 0 | $=$ low threshold for larger |
| 0 | $=$ high threshold for larger |
| 0 | $=$ area of larger votebox |
| $(* * * * * *)$ | $=$ close poll passcode |
| 0 | $=$ image crop - first line to |
| 0 | $=$ ICC - overrun countback |
| 50 | $=$ AVS audio level - minimum |
| 65 | $=$ AVS audio level - initial |
| 100 | $=$ AVS audio level - maximum |
| 10 | $=$ AVS audio level - increment |
| 8 | $=$ AVS delay between configuration |

```
========== DCF BALLOT ==========
```

            107 = start_center_x
            149 = start_center_y
            67 = start_height
            112 = start_width
            99 = side_center_x
            149 = side_center_y
            67 = side_height
            86 = side_width
            107 = end_center_x
            75 = end_center_y
            67 = end_height
            112 = end_width
                    --- BALLOT OPTIONS ---
            1 - Is there a page indicator?
            1 - Is there a barcode?
            1 - Is there a checksum in the
                7 = number_barcodes
                2 = number_levels
                0 = page_indicator_center_x
                    0 = page_indicator_center_y
                    0 = page_indicator_height
                    \(0=\) page_indicator_width
                36 = barcode_center_x
                54 = barcode_center_y
            67 = barcode_height
            20 = barcode_width
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Apr 18/2022 11:52:38
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Print I/F
Apr 18/2022 11:52:38
Apr 18/2022 11:52:38 Mc5249AudioCtrl
Apr 18/2022 11:52:38 Mc5249AudioCtrl
(min,init, max,inc) $=(50,100,65,10)$
Apr 18/2022 11:58:36
( $\mathrm{yr}=122$ => 1650283116)
Apr 18/2022 11:59:31 ( $\mathrm{yr}=122$ => 1650285720 )
Apr 18/2022 12:42:00
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00 Scanner
sizeof stage[52]
Apr 18/2022 12:42:00 Scanner
sizeof stage[52]
Apr 18/2022 12:42:00 Scanner
sizeof stage[52]
Apr 18/2022 12:42:00 Scanner
sizeof stage[52]
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00
sizeof stage[52]
Apr 18/2022 12:42:00 sizeof stage[52]
Apr 18/2022 12:42:00
Apr 18/2022 12:42:00

Admin Audit

Admin Audit

Clock
Scanner

Scanner

Scanner

Scanner

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

Configured printer type = Seiko playback thread started Audio settings:

Adjust clock from: 2022/04/18 11:58:00
User set clock to: 2022/04/18 12:42:00

Administrator updated system clock. ioctl set STAGE(0): rc[-1], errno[22],
ioctl set STAGE(1): rc[-1], errno[22],
ioctl set STAGE(2): rc[-1], errno[22],
ioctl set STAGE(3): rc[-1], errno[22], ioctl set STAGE(4): rc[-1], errno[22], ioctl set STAGE(5): rc[-1], errno[22], ioctl set STAGE(6): rc[-1], errno[22], ioctl set STAGE(7): rc[-1], errno[22],

Sensor mask[0x3f]
SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0], MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]

Apr 18/2022 12:42:00 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Apr 18/2022 12:42:00 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0] Apr 18/2022 12:42:01 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 12:42:01 Scanner Long Ballot Full Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
Apr 18/2022 12:42:01 Scanner Long Ballot Global Table ioctl set STAGE(5): rc[0], errno[22], sizeof stage[52]
Apr 18/2022 12:42:02 ScanVote Ballot has been reversed.
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
Apr 18/2022 12:42:02
27 09:18:31 CDT 2018
Apr 18/2022 12:42:02
Prim Spec C
Apr 18/2022 12:42:02
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
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Apr 18/2022 12:42:10
Apr 18/2022 12:42:10
Apr 18/2022 12:42:10

Admin Audit
Admin
Admin Audit
Admin Audit
Admin Audit
Admin Audit

Admin
Security
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Security

Admin Audit * Software Version: 5.5.3-0002 \#2 Fri Jul
Admin Audit * Election Project: Berrien 20220524 Gen

* Bit $48=1000000000000$
$* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *$
* System Starting
* Model Type PCOS-320C (Rev 1072)
* Serial Number: AAFAJJT0080
* Protective Counter: 1652
$* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *$
Self testing AES...
...Passed.
SHA-256 test \#1:
SHA self test passed.
SHA-256 test \#2:
SHA self test passed.

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Apr 18/2022 12:42:10
Apr 18/2022 12:42:15
Apr 18/2022 12:42:29
Apr 18/2022 12:42:31
Apr 18/2022 12:42:34 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:04 Diagnostics
Apr 18/2022 12:43:18
Apr 18/2022 12:43:21
Apr 18/2022 12:44:32
copy of ZERO TAPE.
Apr 18/2022 12:44:32
Tabulator ID 20
Apr 18/2022 12:44:32
Apr 18/2022 13:34:22
Apr 18/2022 13:34:22
Apr 18/2022 13:34:24
Apr 18/2022 13:34:29
Apr 18/2022 13:34:29
Apr 18/2022 13:34:50
Apr 18/2022 13:34:50
Apr 18/2022 13:39:03
Apr 18/2022 13:39:03
Apr 18/2022 13:39:15
Apr 18/2022 13:39:15
Apr 18/2022 13:43:56
Apr 18/2022 13:43:56
Apr 18/2022 13:44:16
Apr 18/2022 13:44:16
Apr 18/2022 13:53:14
Apr 18/2022 13:53:14
Apr 18/2022 13:53:26
Apr 18/2022 13:53:26
Apr 18/2022 14:00:34
Apr 18/2022 14:00:34
Apr 18/2022 14:00:46
Apr 18/2022 14:00:47
Apr 18/2022 14:57:55
Apr 18/2022 14:57:55
Apr 18/2022 14:58:06
Apr 18/2022 14:58:06

Security
Security
Admin Audit
Admin Audit
Aud






Admin Audit
Report
Admin Audit
Admin Audit
Election
Security
ScanVote Warning
ScanVote
ScanVote
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ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote

SHA-256 test \#3:
SHA self test passed.
Admin chose Utilities Options
Admin chose Diagnostics Options
STARTING SIMPLE DIAGNOSTICS
MEMORY PASSED
COMPACT FLASH PASSED
EEPROM PASSED
THERMAL PRINTER PASSED
LCD PASSED
INTERNAL CLOCK PASSED
POWER PASSED
SCANNER PASSED
SIMPLE DIAGNOSTICS PASSED
Admin chose to Open Poll
Printing 1 copy of ZERO TAPE
Administrator declined to print another

Poll Opened for Voting Location ID 3,

Saving Poll-Open time.
Generated first Random Ballot Id.

+ Ballot format or id is unrecognizable.
Detected machine-generated ballot.
Ballot 28 processed successfully.
Total number of ballots $=1$.
Ballot 33 processed successfully.
Total number of ballots $=2$.
Ballot 30 processed successfully.
Total number of ballots $=3$.
Ballot 28 processed successfully.
Total number of ballots $=4$.
Ballot 3 processed successfully.
Total number of ballots $=5$.
Ballot 8 processed successfully.
Total number of ballots $=6$.
Ballot 12 processed successfully.
Total number of ballots $=7$.
Ballot 28 processed successfully.
Total number of ballots $=8$.
Ballot 31 processed successfully.
Total number of ballots $=9$.
Ballot 3 processed successfully.
Total number of ballots $=10$.
Ballot 12 processed successfully.
Total number of ballots $=11$.
Ballot 3 processed successfully.
Total number of ballots $=12$.

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Apr 18/2022 15:03:39
Apr 18/2022 15:03:39
Apr 18/2022 15:03:54
Apr 18/2022 15:03:54
Apr 18/2022 15:04:13
Apr 18/2022 15:04:13
Apr 18/2022 15:09:54
Apr 18/2022 15:09:54
Apr 18/2022 15:11:53
Apr 18/2022 15:11:53
Apr 18/2022 15:31:29
Apr 18/2022 15:31:29
Apr 18/2022 15:31:51
Apr 18/2022 15:31:51
Apr 18/2022 15:32:07
Apr 18/2022 15:32:07
Apr 18/2022 15:32:54
Apr 18/2022 15:32:54
Apr 18/2022 15:32:58
Apr 18/2022 15:33:00
Apr 18/2022 15:33:01
Apr 18/2022 15:33:01
Apr 18/2022 15:33:01
Apr 18/2022 15:33:02

ScanVote
ScanVote
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ScanVote
Security Audit
Admin Audit
Admin Audit
Admin Audit
Control
Admin Audit
Election
Election
'/cflash/1_3_20_0_TOTALS.DVD'.
Apr 18/2022 15:33:02
Apr 18/2022 15:33:02
Apr 18/2022 15:33:02 successful.
Apr 18/2022 15:33:04
successful.
Apr 18/2022 15:33:05
successful.
Apr 18/2022 15:33:05
successful.
Apr 18/2022 15:33:05 successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
Admin Audit
Control
Control
Control

Untitled
Ballot 12 processed successfully. Total number of ballots $=13$. Ballot 28 processed successfully. Total number of ballots $=14$. Ballot 8 processed successfully. Total number of ballots $=15$. Ballot 12 processed successfully. Total number of ballots $=16$. Ballot 8 processed successfully. Total number of ballots $=17$. Ballot 30 processed successfully. Total number of ballots $=18$. Ballot 29 processed successfully. Total number of ballots $=19$.
Ballot 12 processed successfully. Total number of ballots $=20$.
Administrator key for 'Admin' detected.
Administrative Key inserted
Admin chose to Shutdown the Unit Shutdown system.
>> DvsShutdown(fast:00000000).
Creating total results file
Beginning to create Total Results file.

- Successfully created Total Results file

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Total Results completed (rc=0)
>> Shutting down AVS.
>> Module ( WavDecoder) shutdown
>> Module ( Event) shutdown

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successful.
Apr 18/2022 15:38:26 successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:26
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27 successful.
Apr 18/2022 15:38:27 successful.
Apr 18/2022 15:38:27 successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
( $\mathrm{rc}=10027$ ).
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
Initialize successful.
Apr 18/2022 15:38:27

| Control | >> Module ( | ( Graphics) Initialize |
| :---: | :---: | :---: |
| Control | >> Module ( | ( Battery) Initialize |
| Control | >> Module | (Mc5249AudioCtrl) Initialize |
| Control | >> Module ( | (AtiDeviceInput) Initialize |
| Control | >> Module ( | (SipNPuffDeviceInput) Initialize |
| Control | >> Module | (PaddleDeviceInput) Initialize |
| Control | >> Module ( | ( Key) Initialize |
| Control | >> Module ( | ( Display I/F) Initialize |
| Control | >> Module ( | ( Print I/F) Initialize |
| Control | >> Module ( | ( DCF) Initialize |
| Control | >> Module ( | ( Scanner) Initialize |
| Control | >> Module ( | ( Election) Initialize |
| Control | >> Module ( | ( Image) Initialize |
| Control | >> Module ( | ( Power I/F) Initialize |
| Control | >> Module ( | ( Telecomm) Initialize |
| Security | No Asymmetr | ric Cryptographic Keys found |
| Control | >> Module ( | ( Security) Initialize |
| Control | >> Module ( | ( WavDecoder) Initialize |
| Control | >> Module | (AudioFileManager) Initialize |
| Control | >> Module | (AvPaddleSession) Initialize |
| Control | >> Module | (AvSipNPuffSession) Initialize |
| Control | >> Module | (AudioAtiSession) Initialize |
| Control | >> Module | (AtiBallotReviewSession) |
| Control | >> Module | (SipNPuffBallotReviewSession) |
|  | e 93 |  |

Untitled
Initialize successful.
Apr 18/2022 15:38:27
Initialize successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:27
successful.
Apr 18/2022 15:38:32
Apr 18/2022 15:38:37
Apr 18/2022 15:38:38 minutes $=-5.0$ hours from GMT.
Apr 18/2022 15:38:38 Control
Apr 18/2022 15:38:42 Power I/F charge=0 ac=1, level=Charging
Apr 18/2022 15:38:43 Control
Apr 18/2022 15:39:02 Control
Apr 18/2022 15:39:02 Display I/F
Apr 18/2022 15:39:02 Display I/F
'English Forceful Ballot Casting'.
Apr 18/2022 15:39:02 Display I/F Unknown: 0.
Apr 18/2022 $15: 39: 02$
Apr 18/2022
Apr 15:39:02
18/2022
Apr 15:39:02
characters are present.
Apr 18/2022 15:39:03
Apr 18/2022 15:39:03
file..
Apr 18/2022 15:39:04 Control
Apr 18/2022 15:39:04 Logging
Apr 18/2022 15:39:05 Logging
Apr 18/2022 15:39:05 Control
Apr 18/2022 15:39:05 Election
files...
Apr 18/2022 15:39:10
Apr 18/2022 15:39:10
Apr 18/2022 15:39:11

Control
Control
Control
Control
Control
Control

Election
Election
Election
>> Module (PaddleBallotReviewSession)
>> Module ( SessionCtrl) Initialize
>> Module ( $\quad$ Admin) Initialize
>> Module ( $\quad$ ScanVote) Initialize
>> Module ( $\quad$ Audio) Initialize
>> Module ( $\quad$ Report) Initialize
>> Module ( Diagnostics) Initialize
>> Module ( Control) Initialize

Administrator key for 'Admin' detected. Using Symmetric keys
System clock updated for timezone = -300
Informing user: 'Security Key verified' Battery state [s=be,t=2c,m=0006] present=1

Loading Bitmap Font files...
AVS write-in font file loaded.
Loading message customization file... Loaded message customization file for

Message Strings Updated: 8/816.
Loading voter message tables...
...but none were specified.
Verifying voter message tables...
...Checking that all required font
... Soft fonts cover all voter messages. Auditmark character set: Reading soft font
... Auditmark character set file loaded. Appending startup messages to log file...
... startup messages appended to log file. Loading election files
Database Open: Reading Election Definition
Database Opened Successfully.
Election Startup completed successfully. Comparing Raw Results files on primary and

Untitled
secondary cards...
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
and secondary cards...
Apr 18/2022 15:39:11 Election
Apr 18/2022 15:39:11 Election
file...
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
and secondary cards...
Apr 18/2022 15:39:11
Apr 18/2022 15:39:11
file...
Apr 18/2022 15:39:11
verified.
Apr 18/2022 15:39:12 Election
Apr 18/2022 15:39:12 Election
3133
Apr 18/2022 15:39:12 Election
successfully.
Apr 18/2022 15:39:12 Control
Apr 18/2022 15:39:12 Election
Apr 18/2022 15:39:14 Control
Apr 18/2022 15:39:14 Security
Apr 18/2022 15:39:15 Security
Apr 18/2022 15:39:15 Print I/F
Apr 18/2022 15:39:15 Mc5249AudioCtrl
Apr 18/2022 15:39:15 Mc5249AudioCtrl
(min, init, max, inc) $=(50,100,65,10)$
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20 Scanner
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20
sizeof stage[52]
Apr 18/2022 15:39:20

Election Election Election Election

Election Election

Election Election

Election

Scanner
Scanner
Scanner
Scanner
Scanner
Scanner
Scanner
... Raw Results files match.
Verifying integrity of Raw Results file... ... Raw Results file contents verified. Comparing Detail Results files on primary
... Detail Results files match. Verifying integrity of Detail Results
... Detail Results file contents verified. Comparing Write-in Image files on primary
... Write-in Images files match. Verifying integrity of Write-In Images
... Write-In Images file contents
10 Ballots known. Maximum length $=18.0$ in.

Election StartResults completed
Building total results structure...
5 Ballot Groups present
... Total results structure complete
Verifying integrity of 20 image(s)...
... 20 image(s) verified.
Configured printer type = Seiko playback thread started Audio settings:
ioctl set STAGE(0): rc[-1], errno[22],
ioctl set STAGE(1): rc[-1], errno[22],
ioctl set STAGE(2): rc[-1], errno[22],
ioctl set STAGE(3): rc[-1], errno[22],
ioctl set STAGE(4): rc[-1], errno[22],
ioctl set STAGE(5): rc[-1], errno[22],
ioctl set STAGE(6): rc[-1], errno[22],
ioctl set STAGE(7): rc[-1], errno[22],
Sensor mask[0x3f]

Apr 18/2022 15:39:20 Scanner SMM 0: PS[0x29] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0],
MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 18/2022 15:39:20 Scanner Long Ballot Full Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
Apr 18/2022 15:39:20 Scanner Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
Apr 18/2022 15:39:21 ScanVote Ballot has been reversed.
Apr 18/2022 15:39:21
Apr 18/2022 15:39:21
Apr 18/2022 15:39:21
Apr 18/2022 15:39:21
Apr 18/2022 15:39:21
Apr 18/2022 15:39:21
Apr 18/2022 15:39:21
27 09:18:31 CDT 2018
Apr 18/2022 15:39:21
Prim Spec C
Apr 18/2022 15:39:21
Apr 18/2022 15:39:29
Apr 18/2022 15:39:29
Apr 18/2022 15:39:29
Apr 18/2022 15:39:29

Admin Audit
Admin
Admin Audit $\quad$ System Starting
Admin Audit
Admin Audit
Admin Audit

Admin
Security
Security
Security
Security

Admin Audit * Software Version: 5.5.3-0002 \#2 Fri Jul
Admin Audit * Election Project: Berrien 20220524 Gen
Ballot has been reversed.

* Bit $48=1000000000000$ $* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *$
* Model Type PCOS-320C (Rev 1072)
* Serial Number: AAFAJJT0080
* Protective Counter: 1672
$* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *$
Self testing AES...
...Passed.
SHA-256 test \#1:
SHA self test passed.

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Apr 18/2022 15:39:29
Apr 18/2022 15:39:29
Apr 18/2022 15:39:29
Apr 18/2022 15:39:34
Apr 18/2022 15:39:40
Apr 18/2022 15:39:40
Apr 18/2022 15:39:42
those results.
Apr 18/2022 15:39:42
Apr 18/2022 15:39:59
copy of STATUS TAPE.
Apr 18/2022 15:39:59 Voting Location ID 3 and Tabulator ID 20
Apr 18/2022 15:40:06
Apr 18/2022 15:40:10
Apr 18/2022 15:40:10
Apr 18/2022 15:40:13
Apr 18/2022 15:40:20
Apr 18/2022 15:40:20
Apr 18/2022 15:40:26
procedure.
Apr 18/2022 15:40:26
Apr 18/2022 15:40:27
Apr 18/2022 15:40:29
Apr 18/2022 15:40:29

Apr 18/2022 15:43:53 copy of RESULTS TAPE. Apr 18/2022 15:43:53 Tabulator ID 20
Apr 18/2022 15:43:57
Apr 18/2022 15:43:59
Apr 18/2022 15:44:04
Apr 18/2022 15:44:04
procedure.
Apr 18/2022 15:44:08
secondary cards...
Apr 18/2022 15:44:08
Apr 18/2022 15:44:08
and secondary cards...
Apr 18/2022 15:44:08
Apr 18/2022 15:44:08
and secondary cards...
Apr 18/2022 15:44:08
Apr 18/2022 15:44:09
Apr 18/2022 15:44:09
Apr 18/2022 15:44:16
Apr 18/2022 15:44:18

Security
Security
Security
Security
Admin Audit
Admin Audit
Admin Audit

Report
Admin Audit

Admin Audit

Admin Warning
Security Audit
Admin Audit
Admin Audit
Admin
Admin
Admin

Election
Election
Report
Election Admin Audit

Admin Audit

Admin Audit
Admin Audit
Admin
Admin

Election

Election
Election

Election
Election

Election
Image
Admin Audit
Admin Audit
Admin Audit

Untitled
SHA-256 test \#2:
SHA self test passed.
SHA-256 test \#3:
SHA self test passed.
Admin chose to Open Poll
Admin notified that results are non-zero.
Admin chose to Continue so as to add to

Printing 1 copy of STATUS TAPE
Administrator declined to print another

Poll already Opened with ballots cast for

Error Reading Admin key.
Administrator key for 'Admin' detected.
Administrative Key inserted
Admin chose to Close the Poll
Correct passcode entered for Close.
Requesting confirmation to close poll.
Starting election database close poll
Saving Poll-Close time.
Beginning to create Total Results file.
Printing 3 copies of RESULTS TAPE

- Successfully created Total Results file

Administrator declined to print another

Poll Closed for Voting Location ID 3,

Admin chose Utilities Options
Admin chose to Rezero the Results.
Correct passcode entered for Rezero.
Start election database re-zero poll

Comparing Raw Results files on primary and
... Raw Results files match.
Comparing Detail Results files on primary
... Detail Results files match.
Comparing Write-in Image files on primary
... Write-in Images files match.
Image Partition reset.
Results re-zeroed.
Admin chose Utilities Options
Admin chose to Rezero the Results.

Apr 18/2022 15:44:23
Apr 18/2022 15:44:25
Apr 18/2022 15:44:29
Apr 18/2022 15:44:31
Apr 18/2022 15:44:35
Apr 18/2022 15:46:10
Apr 18/2022 15:46:32
copy of ZERO TAPE.
Apr 18/2022 15:47:03
Apr 18/2022 15:47:06
Apr 18/2022 15:47:06
Apr 18/2022 15:47:06
Apr 18/2022 15:47:06
Apr 18/2022 15:47:07
/cflash/1_3_20_0_TOTALS.DVD'.
Apr 18/2022 15:47:07 Admin Audit
Apr 18/2022 15:47:07
Apr 18/2022 15:47:07
successful.
Apr 18/2022 15:47:09
successful.
Apr 18/2022 15:47:09
successful.
Apr 18/2022 15:47:09
successful.
Apr 18/2022 15:47:09 successful.
May 24/2022 06:07:40 successful.
May 24/2022 06:07:40 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41

Admin Audit Admin Audit Admin Audit
Admin Audit
Report
Report Audit Admin Audit

Admin Audit
Admin Audit
Control
Admin Audit
Election
Election

Control
Control
Control
Control

Untitled

Admin chose Utilities Options
Admin chose Report Options
Admin chose Election Report
Admin chose to Print a Zero Tape Printing 1 copy of ZERO TAPE
Admin chose to Resume Report Tape
Administrator declined to print another
Admin chose to Shutdown the Unit Shutdown system. >> DvsShutdown(fast:00000000). Creating total results file Beginning to create Total Results file.

- Successfully created Total Results file

Total Results completed (rc=0)
>> Shutting down AVS.
>> Module ( WavDecoder) shutdown
>> Module ( Event) shutdown
>> Module ( Election) shutdown
>> Module ( Admin) shutdown
>> Module ( Diagnostics) shutdown
>> Module ( Logging) Initialize
>> Module ( Module) Initialize
>> Module ( Event) Initialize
>> Module ( GPIO) Initialize
>> Module ( UART) Initialize
>> Module ( QSPI) Initialize
>> Module ( Graphics) Initialize
>> Module ( Battery) Initialize
>> Module (Mc5249AudioCtrl) Initialize
>> Module (AtiDeviceInput) Initialize
>> Module (SipNPuffDeviceInput) Initialize
Page 98

Untitled
successful.
May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 ( $\mathrm{rc}=10027$ ) .
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful. May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 Initialize successful. May 24/2022 06:07:41 Initialize successful. May 24/2022 06:07:41 Initialize successful. May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41 successful.
May 24/2022 06:07:41

Control

Control

Control
Control
Control Control

Control
Control

Control

Control

Security
Control

Control
Control
Control
Control
Control
Control

Control
Control

Control
Control
Control
Control
>> Module (PaddleDeviceInput) Initialize
>> Module ( Key) Initialize
>> Module ( Display I/F) Initialize
>> Module ( Print I/F) Initialize
>> Module ( DCF) Initialize
>> Module ( Scanner) Initialize
>> Module ( Election) Initialize
>> Module ( Image) Initialize
>> Module ( Power I/F) Initialize
>> Module ( Telecomm) Initialize
No Asymmetric Cryptographic Keys found
>> Module ( Security) Initialize
>> Module ( WavDecoder) Initialize
>> Module (AudioFileManager) Initialize
>> Module (AvPaddleSession) Initialize
>> Module (AvSipNPuffSession) Initialize
>> Module (AudioAtiSession) Initialize
>> Module (AtiBallotReviewSession)
>> Module (SipNPuffBallotReviewSession)
>> Module (PaddleBallotReviewSession)
>> Module ( SessionCtrl) Initialize
>> Module ( Admin) Initialize
>> Module ( ScanVote) Initialize
>> Module ( Audio) Initialize
Page 99

Untitled
successful.
May $24 / 2022$
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:41
successful.
May 24/2022 06:07:57 Power I/F
charge=1 ac=1, level=Charging
May 24/2022 06:14:03 Security Audit
May 24/2022 06:14:16 Security Audit
May 24/2022 06:14:16 DCF Audit
minutes $=-5.0$ hours from GMT.
May 24/2022 06:14:16 Control
May 24/2022 06:14:21 Control
May 24/2022 06:14:39 Control
May 24/2022 06:14:40 Display I/F May 24/2022 06:14:40 Display I/F 'English Forceful Ballot Casting'. May 24/2022 06:14:40 Display I/F Unknown: 0.
May 24/2022 06:14:40 Control
May 24/2022 06:14:40 Control
May 24/2022 06:14:40 Control
May 24/2022 06:14:40
characters are present.
May 24/2022 06:14:40
May 24/2022 06:14:40
file...
May 24/2022 06:14:41
May 24/2022 06:14:41
May 24/2022 06:14:43
May 24/2022 06:14:43
May 24/2022 06:14:43
files...
May 24/2022 06:14:48
May 24/2022 06:14:48
May 24/2022 06:14:48
secondary cards...
May 24/2022 06:14:48 Election
May 24/2022 06:14:48 Election
May 24/2022 06:14:48 Election
May 24/2022 06:14:48
and secondary cards...
May 24/2022 06:14:48
May 24/2022 06:14:49
file...
May 24/2022 06:14:49 Election

> >> Module (rialize
> >> Module ( Diagnostics) Initialize
> >> Module ( Control) Initialize

Battery state [s=ff,t=2c,m=01f2] present=1
Administrator key for 'Admin' detected. Using Symmetric keys
System clock updated for timezone $=-300$
Informing user: 'Security Key verified' Loading Bitmap Font files...
AVS write-in font file loaded.
Loading message customization file... Loaded message customization file for

Message Strings Updated: 8/816.

Loading voter message tables...
...but none were specified.
Verifying voter message tables...
...Checking that all required font
... Soft fonts cover all voter messages. Auditmark character set: Reading soft font
... Auditmark character set file loaded. Appending startup messages to log file... ... startup messages appended to log file. Loading election files Database Open: Reading Election Definition

Database Opened Successfully. Election Startup completed successfully. Comparing Raw Results files on primary and
... Raw Results files match.
Verifying integrity of Raw Results file... ... Raw Results file contents verified. Comparing Detail Results files on primary
... Detail Results files match. Verifying integrity of Detail Results
... Detail Results file contents verified.

May 24/2022 06:14:49
and secondary cards... May 24/2022 06:14:49
May 24/2022 06:14:49 file
May 24/2022 06:14:49 verified.
May 24/2022 06:14:49
May 24/2022 06:14:49
3133
May 24/2022 06:14:49 successfully.
May 24/2022 06:14:49
May 24/2022 06:14:49
May 24/2022 06:14:52
May 24/2022 06:14:52
partition.
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
special processing
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
May 24/2022 06:14:52
Duplicate/Inconsistent errors
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
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May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF
May 24/2022 06:14:52 DCF

Election

Election Election

Election

Election Election

Election

Control
Election Control Security

Image
DCF
DCF
DCF
DCF
DCF
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DCF
DCF

DCF
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DCF
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DCF
DCF

Untitled
Comparing Write-in Image files on primary
... Write-in Images files match. Verifying integrity of Write-In Images
... Write-In Images file contents
10 Ballots known. Maximum length $=18.0$ in. $\begin{array}{llllllll}3 & 8 & 12 & 17 & 22 & 28 & 29 & 30\end{array}$

Election StartResults completed
Building total results structure...
5 Ballot Groups present
... Total results structure complete
Resetting Secondary memory card's image
Image Partition reset.
=========== DCF OPTIONS ===========
--- TABULATOR OPTIONS ---
1 - show ballot error details
1 - save ballot image
1 - auditmark ballot image auditmark contains pixel count (unused)
1 - bypass Acclaimed Contest
(unused)
(unused)
BMD print full ballot
1 - ATI auto repeat (unused)
total RCV
(unused)
BMD duplex printer
external display
print from ITX
encrypt images
1 - backup images to secondary card (unused)
enable UV/IR detection
write protect backup (unused)
1 - ignore sequence numbers
1 - (unused) audible tone on ballot cast

DCF
DCF
DCF
DCF
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DCF
DCF
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DCF

Untitled
allow technician key access provisional voting enabled ignore admin signature
1 - disallow bypassing startup tape disable beeping
--- ADMINISTRATOR OPTIONS ---
password admin menu password unlock device password open poll (unused)
1 - password close poll
1 - prompt close poll
1 - option to reopen poll
prompt reopen poll
1 - password reopen poll
1 - option to rezero poll
prompt to rezero poll
1 - password to rezero poll audio voting enabled
1 - confirm audio ballot id password audio voting
1 - prompt shutdown password shutdown
1 - prompt additional tapes audio review enabled audio review always (unused)
lcd review enabled
lcd review always
(unused)
(unused)
(unused)
(unused)
save audio results
print audio ballot
1 - require writein votebox
require writein area
validate audio files
--- BALLOT ERROR OPTIONS ---
11 - ambiguous votebox
11 - undervoted ballot
10 - overvoted ballot
11 - blank ballot
11 - (unused)
11 - (unused)
11 - (unused)


Untitled
11 - all contests overvoted 11 - no implicit votes remaining 00 - party preference undervoted
00 - party preference overvoted
11 - major contest undervoted
00 - major contest overvoted
00 - push vote ballot
01 - ballot/poll id mismatch
--- UNUSED ---
--- UNUSED ---
--- ZERO TAPE OPTIONS ---
1 - election name
1 - election date
1 - election location
1 - tabulator name
1 - tabulator id admin election area report on USB printer
1 - voting location name voting location id precinct name results by precinct ballot id results per ballot id 1 - results as totals by contest 1 - total scanned display write-in precedence
results by electoral group
1 - protective counter total audio ballots total diverted turnout total ballots per ballot id
1 - show max allowed votes display party affiliation display overvotes display undervotes
1 - model number
1 - serial number
1 - software version number
1 - certification text
display push votes print cell references

|  | 24/2022 06:14:55 | DCF |
| :---: | :---: | :---: |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
| count |  |  |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:55 | DCF |
|  | 24/2022 06:14:57 | DCF |
|  | 24/2022 06:14:57 | DCF |
|  | 24/2022 06:14:57 | DCF |
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--- STATUS TAPE OPTIONS ---
1 - election name
1 - election date
1 - election location
1 - tabulator name
1 - tabulator id admin election area report on USB printer
1 - voting location name voting location id precinct name results by precinct ballot id results per ballot id results as totals by contest
1 - total scanned display write-in precedence
results by electoral group
1 - protective counter
total audio ballots
total diverted turnout
total ballots per ballot id show max allowed votes display party affiliation display overvotes display undervotes
1 - model number 1 - serial number 1 - software version number 1 - certification text display push votes print cell references
--- RESULTS TAPE OPTIONS ---
1 - election name
1 - election date
1 - election location
1 - tabulator name
1 - tabulator id admin election area report on USB printer
1 - voting location name voting location id precinct name results by precinct ballot id

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| May 24/2022 06:14:58 | DCF |
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| May 24/2022 06:14:58 | DCF |
| May 24/2022 06:14:58 ranking | DCF |
| May 24/2022 06:14:58 order | DCF |
| May 24/2022 06:14:58 ranking | DCF |
| May 24/2022 06:14:58 candidate | DCF |
| May 24/2022 06:14:58 contest | DCF |
| May 24/2022 06:14:58 ranking | DCF |

results per ballot id
1 - results as totals by contest
1 - total scanned
display write-in precedence
results by electoral group
1 - protective counter
total audio ballots
total diverted
turnout
total ballots per ballot id
1 - show max allowed votes display party affiliation
display overvotes
display undervotes
1 - model number
1 - serial number
1 - software version number
1 - certification text
display push votes
print cell references
--- OVERRIDE OPTIONS ---
1 - override blank ballot
1 - override major overvotes
1 - override major undervotes
1 - override regular overvotes 1 - override regular undervotes 1 - override rcv duplicate

1 - override rcv over-voted ranking 1 - override rcv skipped ranking 1 - override rcv unvoted contest 1 - override push vote 1 - override rcv inconsistent order 1 - override rcv unused ranking 1 - override major rcv over-voted

1 - override major rcv inconsistent
1 - override major rcv skipped
1 - override major rcv duplicate
1 - override major rcv unvoted
1 - override major rcv unused

May 24/2022 06:14:58
May 24/2022 06:14:58 contests
May 24/2022 06:14:58 undervotes
May 24/2022 06:14:58 overvotes
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May 24/2022 06:15:00
May 24/2022 06:15:00
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1 - override cross-votes
1 - override unvote partisan
override party preference
override party preference
--- TRANSMISSION OPTIONS ---
transmit on external port transmit on internal port transmit to Listener using SSL transmit totals results file transmit raw results file transmit no SSL verify transmit export results file transmit detailed results file zip transmission file(s)
--- SECONDARY REPORT TAPE OPTIONS
signatures after each ED display invalid vote count display blank ballot count display blank contest count display voted contest count display rcv combo totals (unused)
(unused)
results by party name
display overvotes plus
results breakdown by party
1 - display timestamps
1 - display total ballot group
--- SECOND BALLOT ERROR OPTIONS ---
00 - rcv over-voted ranking
11 - rcv inconsistent ordering
11 - rcv skipped ranking
11 - rcv duplicate candidate
11 - rcv unvoted contest
11 - rcv unused ranking
00 - major rcv over-voted ranking
11 - major rcv inconsistent ordering
11 - major rcv skipped ranking
11 - major rcv duplicate candidate

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May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01 votebox
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01

May 24/2022 06:15:01
$00 \Rightarrow$ None, $\quad 01=>$ Ballot May 24/2022 06:15:01
10=>Precinct, 11=>All
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
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May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
May 24/2022 06:15:01
-- -
May 24/2022 06:15:01
May 24/2022 06:15:01
$0=V i s u a l, 1=A u d i o$
May 24/2022 06:15:01 1=Stick
May 24/2022 06:15:01
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May 24/2022 06:15:01
May 24/2022 06:15:01
(votemark/QRcode)
May 24/2022 06:15:01
May 24/2022 06:15:01 interrupt_print_tape May 24/2022 06:15:01 May 24/2022 06:15:01

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11 - major rcv unvoted contest
11 - major rcv unused ranking
01 - cross-voted ballot
00 - unvoted partisan contests
--- WRITE-IN TAPE OPTIONS ---
write-in report enabled write-in breakdown by Precinct write-in breakdown by Ballot Id write-in image extends up to
write-in image includes votebox
--- REPORT BALLOT ROTATION OPTIONS
choice rotation - bit 0:
choice rotation - bit 1:
--- DIVERT OPTIONS ---
1 - divert write-ins
divert duplicate sequence
divert UV ballot
divert blank ballot
divert protestada ballot
divert overvotes
divert major overvotes
--- VERIFICATION STATION OPTIONS
enabled
default review mode:
review mode stickiness 0=Slip,
========== DCF INTEGERS ==========
$(* * * * * *)=$ technicians_passcode
$0=$ thermal printer type
2 = scan image mode

1 = num copies - zero_print_tape 1 = num copies -

3 = num copies - results_print_tape 3 = witness

May 24/2022 06:15:01
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adjustment
May 24/2022 06:15:03 adjustment
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May 24/2022 06:15:03
May 24/2022 06:15:03
markers
May 24/2022 06:15:03
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tolerance, pixels
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tolerance, pixels
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May 24/2022 06:15:03
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markers
May 24/2022 06:15:03
(1/7200")
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65236 = gmt_offset
5 = image configuration
1 = maximum ranks to report
$0=$ printer language
50401 = DCF file version
120 = Battery beep period
1 = Battery level at which to beep
$10000=$ max ballots accepted
$1=$ AVS vote mark type
$30=$ max linear horizontal skew
$40=$ max linear vertical skew
9 = max non-linear vertical skew
2 = votebox pixel count area
$9=$ write-in pixel count area
4 = DRO pixel count area adjustment
$500=$ write-in $100 \%$ pixel count
$80=$ min correlation $\%$ corner
85 = min correlation \% barcode bars
$85=$ min correlation $\%$ edge markers
25 = number of precincts/splits to
5 = vertical marker search space
16 = vertical marker $Y$ distance
4 = percent of tolerance for ballot
$30=$ corner marker dimension

18 = barcode bar dimension

8 = edge marker dimension
$0=$ medium correlation $\%$ corner
$0=$ medium correlation $\%$ barcode
$0=$ medium correlation $\%$ edge
$0=$ ballot print offset front $X$
$0=$ ballot print offset front $Y$
$0=$ ballot print offset back $X$
$0=$ ballot print offset back $Y$
$0=$ common backside ballot id

May 24/2022 06:15:03
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\% high
May 24/2022 06:15:03 \% low
May 24/2022 06:15:03
May 24/2022 06:15:03 (inches)
May 24/2022 06:15:03
voteboxes
May 24/2022 06:15:04 voteboxes
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
search
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
prompts
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
May 24/2022 06:15:04
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May 24/2022 06:15:06
May 24/2022 06:15:06
May 24/2022 06:15:06
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| 0 | $=$ num copies - writein_print_tape |
| ---: | :--- |
| 10 | $=$ write-in image frame - top |
| 10 | $=$ write-in image frame - bottom |
| 10 | $=$ write-in image frame - left |
| 10 | $=$ write-in image frame - right |
| 4 | $=$ write-in image frame threshold |
| 2 | $=$ write-in image frame threshold |
| 3 | $=$ tape count warning level |
| 17 | $=$ max duplex ballot length |

$0=$ low threshold for larger
$0=$ high threshold for larger
$0=$ area of larger votebox
$(* * * * * *)=$ close poll passcode
$0=$ image crop - first line to

0 = ICC - overrun countback
50 = AVS audio level - minimum
65 = AVS audio level - initial
$100=$ AVS audio level - maximum
10 = AVS audio level - increment
8 = AVS delay between configuration
========== DCF BALLOT ==========
107 = start_center_x
149 = start_center_y
67 = start_height
112 = start_width
99 = side_center_x
149 = side_center_y
67 = side_height
86 = side_width
107 = end_center_x
75 = end_center_y
67 = end_height
112 = end_width
--- BALLOT OPTIONS ---
1 - Is there a page indicator?
1 - Is there a barcode?
1 - Is there a checksum in the

7 = number_barcodes
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## Untitled

| May 24/2022 06:15:06 | DCF | 2 = number_levels |
| :---: | :---: | :---: |
| May 24/2022 06:15:06 | DCF | 0 = page_indicator_center_x |
| May 24/2022 06:15:06 | DCF | 0 = page_indicator_center_y |
| May 24/2022 06:15:06 | DCF | 0 = page_indicator_height |
| May 24/2022 06:15:06 | DCF | 0 = page_indicator_width |
| May 24/2022 06:15:06 | DCF | 36 = barcode_center_x |
| May 24/2022 06:15:06 | DCF | 54 = barcode_center_y |
| May 24/2022 06:15:06 | DCF | 67 = barcode_height |
| May 24/2022 06:15:06 | DCF | 20 = barcode_width |
| May 24/2022 06:15:06 | DCF | 24 = barcode_distance |
| May 24/2022 06:15:06 | DCF | 0 = cf500_barcode_type |
| May 24/2022 06:15:06 | DCF | 0 = cf500_barcode_x |
| May 24/2022 06:15:06 | DCF | 0 = cf500_barcode_y |
| May 24/2022 06:15:06 | DCF | $0=$ cf500_barcode_height |
| May 24/2022 06:15:06 | DCF | 0 = cf500_barcode_minwidth |
| May 24/2022 06:15:06 | DCF | 1728 = Page width in pixels |
| May 24/2022 06:15:06 | DCF | 2001 = First QR code Top Left - X |
| May 24/2022 06:15:06 | DCF | 25392 = First QR code Top Left - Y |
| May 24/2022 06:15:06 | DCF | 260 = Width of QR code in pixels |
| May 24/2022 06:15:06 | DCF | 260 = Height of QR code in pixels |
| May 24/2022 06:15:06 | DCF | 5 = Maximum QR codes per line |
| May 24/2022 06:15:06 | DCF | 7 = QR code version number |
| May 24/2022 06:15:06 | DCF | 216 = Size of $Q R$ code cell in pixels |
| May 24/2022 06:15:06 | DCF | 7 = QR code Version number |
| May 24/2022 06:15:06 | DCF | 1000 = Horizontal Gap between QR codes |
| May 24/2022 06:15:06 | DCF | 1000 = Vertical Gap between QR codes |
| May 24/2022 06:15:06 | DCF |  |
| May 24/2022 06:15:06 | DCF | $=========$ END OF DCFs ========== |
| May 24/2022 06:15:06 | DCF |  |
| May 24/2022 06:15:06 | Print I/F | Configured printer type = Seiko |
| May 24/2022 06:15:07 | Mc5249AudioCtrl | playback thread started |
| $\begin{aligned} & \text { May } 24 / 202206: 15: 07 \\ & (\text { min, init, max, inc) }=(5 \end{aligned}$ | $\begin{aligned} & \text { Mc5249AudioCtrl } \\ & 50,100,65,10) \end{aligned}$ | Audio settings: |
| May 24/2022 06:15:26 <br> ( $\mathrm{yr}=122$ => 1653372926 ) | ) Admin Audit | Adjust clock from: 2022/05/24 06:15:00 |
| $\begin{aligned} & \text { May 24/2022 06:15:56 } \\ & (\mathrm{yr}=122 \text { => } 1653372660 \end{aligned}$ | ) Admin Audit | User set clock to: 2022/05/24 06:11:00 |
| May 24/2022 06:11:00 | Clock | Administrator updated system clock. |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 06:11:00 } \\ & \text { sizeof stage[52] } \end{aligned}$ | Scanner | ioctl set STAGE(0): rc[-1], errno[22], |
| $\begin{aligned} & \text { May 24/2022 06:11:00 } \\ & \text { sizeof stage[52] } \end{aligned}$ | Scanner | ioctl set STAGE(1): rc[-1], errno[22], |
| $\begin{aligned} & \text { May 24/2022 06:11:00 } \\ & \text { sizeof stage[52] } \end{aligned}$ | Scanner | ioctl set STAGE(2): rc[-1], errno[22], |
| May 24/2022 06:11:00 sizeof stage[52] | Scanner | ioctl set STAGE(3): rc[-1], errno[22], |
| May 24/2022 06:11:00 | Scanner | ioctl set STAGE(4): rc[-1], errno[22], |

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May 24/2022 06:11:00 sizeof stage[52]
May 24/2022 06:11:00 sizeof stage[52]
May 24/2022 06:11:00 sizeof stage[52]
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ioctl set STAGE(5): rc[-1], errno[22], ioctl set STAGE(6): rc[-1], errno[22], ioctl set STAGE(7): rc[-1], errno[22], Sensor mask[0x3f]

MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
May 24/2022 06:11:00 Scanner SMM 1: PS[0x2] NPS[0x2] IPS[0], LCNT[0], MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0] SENSORMK[0x3f] EX1[0]
May 24/2022 06:11:01 Scanner SMM 2: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 3: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 4: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 5: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 6: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 7: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 8: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 9: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 10: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 11: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 12: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner SMM 13: PS[0] NPS[0] IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:11:01 Scanner Long Ballot Full Scan Table ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
May 24/2022 06:11:01 Scanner Long Ballot Global Table ioctl set
STAGE(5): rc[0], errno[22], sizeof stage[52]
May 24/2022 06:11:02 ScanVote Ballot has been reversed.
May 24/2022 06:11:02 Admin Audit * Bit $48=1000000000000$
May 24/2022 06:11:02
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27 09:18:31 CDT 2018

Admin
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Admin Audit
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$* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * ~$

* System Starting
* Model Type PCOS-320C (Rev 1072)
* Serial Number: AAFAJJT0080
* Protective Counter: 1672
* Software Version: 5.5.3-0002 \#2 Fri Jul

May 24/2022 06:11:02
Prim Spec C
May 24/2022 06:11:02
May 24/2022 06:11:10
May 24/2022 06:11:10
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May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:10
May 24/2022 06:11:15
May 24/2022 06:12:10
May 24/2022 06:12:34
May 24/2022 06:13:44
copy of ZERO TAPE.
May 24/2022 06:13:44
Tabulator ID 20
May 24/2022 06:13:44
May 24/2022 07:05:40
May 24/2022 07:05:40
May 24/2022 07:05:43
May 24/2022 07:05:51
May 24/2022 07:05:51
May 24/2022 07:06:39
May 24/2022 07:06:39
May 24/2022 07:09:47
May 24/2022 07:09:47
May 24/2022 07:10:10
May 24/2022 07:10:10
May 24/2022 07:10:33
errno: 5.
May 24/2022 07:10:33
May 24/2022 07:10:33
May 24/2022 07:10:33

May 24/2022 07:10:34
error [46022].
May 24/2022 07:10:34 ballot size.
May 24/2022 07:10:34
May 24/2022 07:10:48
May 24/2022 07:10:48
May 24/2022 07:11:10
May 24/2022 07:11:10
May 24/2022 07:14:33
May 24/2022 07:14:33
May 24/2022 07:14:52
May 24/2022 07:14:52

Admin Audit * Election Project: Berrien 20220524 Gen
Admin
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Security
Security
Security
Security
Security
Security
Admin Audit
Report
Admin Audit
Admin Audit
Election
Security
ScanVote Warning
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote
ScanVote
ScanVote
Scanner
Untitled
-

Self testing AES...
...Passed.
SHA-256 test \#1:
SHA self test passed.
SHA-256 test \#2:
SHA self test passed.
SHA-256 test \#3:
SHA self test passed.
Admin chose to Open Poll
Printing 1 copy of ZERO TAPE
Administrator declined to print another
Poll Opened for Voting Location ID 3,
Saving Poll-Open time.
Generated first Random Ballot Id.

+ Ballot format or id is unrecognizable.
Detected machine-generated ballot.
Ballot 8 processed successfully.
Total number of ballots $=1$.
Ballot 31 processed successfully.
Total number of ballots $=2$.
Ballot 29 processed successfully.
Total number of ballots $=3$.
Ballot 8 processed successfully.
Total number of ballots $=4$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]
[off]
Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots $=5$.
Ballot 29 processed successfully.
Total number of ballots $=6$.
Ballot 8 processed successfully.
Total number of ballots $=7$.
Ballot 8 processed successfully.
Total number of ballots $=8$.

| May 24/2022 07:16:47 | ScanVote | Ballot 8 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 07:16:47 | ScanVote | Total number of ballots $=9$. |
| May 24/2022 07:17:36 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 07:17:36 | ScanVote | Total number of ballots = 10 . |
| May 24/2022 07:17:51 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:17:51 | ScanVote | Total number of ballots $=11$. |
| May 24/2022 07:18:28 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:18:28 | ScanVote | Total number of ballots $=12$. |
| May 24/2022 07:20:57 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:20:57 | ScanVote | Total number of ballots $=13$. |
| May 24/2022 07:23:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:23:32 | ScanVote | Total number of ballots $=14$. |
| May 24/2022 07:24:36 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:24:36 | ScanVote | Total number of ballots $=15$. |
| May 24/2022 07:25:14 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:25:14 | ScanVote | Total number of ballots $=16$. |
| May 24/2022 07:34:24 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 07:34:24 | ScanVote | Total number of ballots $=17$. |
| May 24/2022 07:38:18 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:38:18 | ScanVote | Total number of ballots $=18$. |
| May 24/2022 07:39:13 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:39:13 | ScanVote | Total number of ballots $=19$. |
| May 24/2022 07:44:17 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:44:17 | ScanVote | Total number of ballots $=20$. |
| May 24/2022 07:44:38 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:44:38 | ScanVote | Total number of ballots $=21$. |
| May 24/2022 07:46:19 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:46:19 | ScanVote | Total number of ballots $=22$. |
| May 24/2022 07:46:49 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:46:49 | ScanVote | Total number of ballots $=23$. |
| May 24/2022 07:47:19 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:47:19 | ScanVote | Total number of ballots $=24$. |
| May 24/2022 07:47:57 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 07:47:57 | ScanVote | Total number of ballots $=25$. |
| May 24/2022 07:50:47 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:50:47 | ScanVote | Total number of ballots $=26$. |
| May 24/2022 07:51:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:51:41 | ScanVote | Total number of ballots $=27$. |
| May 24/2022 07:51:56 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:51:56 | ScanVote | Total number of ballots $=28$. |
| May 24/2022 07:54:23 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 07:54:23 | ScanVote | Total number of ballots $=29$. |
| May 24/2022 07:56:20 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 07:56:20 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 07:56:20 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 07:56:20 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[o | [off] |

May 24/2022 07:56:20
error [46022].
May 24/2022 07:56:20 ballot size.
May 24/2022 07:56:20
May 24/2022 07:56:41
May 24/2022 07:56:41
May 24/2022 08:00:06
May 24/2022 08:00:06
May 24/2022 08:02:44
May 24/2022 08:02:44
May 24/2022 08:03:16
May 24/2022 08:03:16
May 24/2022 08:03:42
-1, motor error[5652]
May 24/2022 08:03:42
-1, motor error[5652]
May 24/2022 08:03:42
-1, motor error[5652]
May 24/2022 08:03:43
-1, motor error[5652]
May 24/2022 08:03:43
-1, motor error[5652]
May 24/2022 08:03:43
( cnt=1).
May 24/2022 08:04:35
button. Resetting scan
May 24/2022 08:04:35
successfully cast.
May 24/2022 08:04:36
May 24/2022 08:04:36
May 24/2022 08:04:59
May 24/2022 08:04:59
May 24/2022 08:05:37
May 24/2022 08:05:37
May 24/2022 08:07:54
May 24/2022 08:07:54
May 24/2022 08:08:15
May 24/2022 08:08:15
May 24/2022 08:08:52
May 24/2022 08:08:52
May 24/2022 08:09:43
May 24/2022 08:09:43
May 24/2022 08:10:12
May 24/2022 08:10:12
May 24/2022 08:12:44
May 24/2022 08:12:44
May 24/2022 08:14:07

ScanVote

ScanVote

ScanVote
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Scanner Error

Scanner Error

Scanner Error

Scanner Error

Scanner Error

ScanVote Audit

ScanVote Audit driver.
ScanVote Audit

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Actual scanning of ballot failed with

Ballot's size exceeds maximum expected

Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=30$.
Ballot 29 processed successfully.
Total number of ballots $=31$.
Ballot 8 processed successfully.
Total number of ballots $=32$.
Ballot 28 processed successfully.
Total number of ballots $=33$.
Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

ForwardBallot: Advising user of Paper Jam

User pressed 'Cleared'

ForwardBallot: Paper Jam Cleared. Ballot
Ballot 33 processed successfully. Total number of ballots $=34$. Ballot 29 processed successfully. Total number of ballots $=35$. Ballot 31 processed successfully. Total number of ballots $=36$. Ballot 29 processed successfully. Total number of ballots $=37$. Ballot 29 processed successfully. Total number of ballots $=38$. Ballot 29 processed successfully. Total number of ballots $=39$. Ballot 29 processed successfully. Total number of ballots $=40$. Ballot 8 processed successfully. Total number of ballots $=41$. Ballot 8 processed successfully. Total number of ballots $=42$. Ballot 8 processed successfully.

| May 24/2022 08:14:07 | ScanVote | Total number of ballots $=43$. |
| :---: | :---: | :---: |
| May 24/2022 08:14:32 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:14:32 | ScanVote | Total number of ballots $=44$. |
| May 24/2022 08:14:46 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 08:14:46 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 08:14:47 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 08:14:47 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 08:14:47 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 08:14:47 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 08:14:47 | ScanVote | Ballot has been reversed. |
| May 24/2022 08:15:02 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:15:02 | ScanVote | Total number of ballots $=45$. |
| May 24/2022 08:15:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:15:32 | ScanVote | Total number of ballots $=46$. |
| May 24/2022 08:16:27 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:16:27 | ScanVote | Total number of ballots $=47$. |
| May 24/2022 08:18:13 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:18:13 | ScanVote | Total number of ballots $=48$. |
| May 24/2022 08:18:39 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:18:39 | ScanVote | Total number of ballots $=49$. |
| May 24/2022 08:21:04 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:21:04 | ScanVote | Total number of ballots $=50$. |
| May 24/2022 08:22:06 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:22:06 | ScanVote | Total number of ballots $=51$. |
| May 24/2022 08:24:13 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:24:13 | ScanVote | Total number of ballots $=52$. |
| May 24/2022 08:24:23 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 08:24:23 | ScanVote | Motor steps: 15, max MotorSteps: 2000 |
| May 24/2022 08:24:23 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 08:24:23 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 08:24:23 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 08:24:23 | ScanVote Audit | Scanner transport error. |
| May 24/2022 08:24:23 | ScanVote | Ballot has been reversed. |
| May 24/2022 08:24:40 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 08:24:40 | ScanVote | Total number of ballots $=53$. |
| May 24/2022 08:25:06 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:25:06 | ScanVote | Total number of ballots $=54$. |
| May 24/2022 08:26:11 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:26:11 | ScanVote | Total number of ballots $=55$. |
| May 24/2022 08:28:07 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:28:07 | ScanVote | Total number of ballots $=56$. |

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May 24/2022 08:28:56
May 24/2022 08:28:56
May 24/2022 08:30:48
May 24/2022 08:30:48
May 24/2022 08:31:32
May 24/2022 08:31:32
May 24/2022 08:33:00
May 24/2022 08:33:00
May 24/2022 08:33:28
May 24/2022 08:33:28
May 24/2022 08:36:04
May 24/2022 08:36:04
May 24/2022 08:36:15 errno: 5.
May 24/2022 08:36:15
May 24/2022 08:36:15
May 24/2022 08:36:15
PS3[off] PS4[off] PS5
May 24/2022 08:36:16 error [46022].
May 24/2022 08:36:16 ballot size.
May 24/2022 08:36:16
May 24/2022 08:36:33
May 24/2022 08:36:33
May 24/2022 08:36:48
May 24/2022 08:36:48
May 24/2022 08:41:07
May 24/2022 08:41:07
May 24/2022 08:43:55
May 24/2022 08:43:55
May 24/2022 08:45:14
errno: 5.
May 24/2022 08:45:14
May 24/2022 08:45:14
May 24/2022 08:45:14

May 24/2022 08:45:15 error [46023].
May 24/2022 08:45:15
May 24/2022 08:45:15
May 24/2022 08:45:33
May 24/2022 08:45:33
May 24/2022 08:46:16
May 24/2022 08:46:16
May 24/2022 08:46:33
May 24/2022 08:46:33
May 24/2022 08:47:20

ScanVote
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ScanVote Ballot's size exceeds maximum expected
ScanVote Ballot has been reversed.

ScanVote Motor steps: 637, max MotorSteps: 2000
ScanVote Table: 2, current index: 1
Scanner Current sensor state PS1[off] PS2[off]
Actual scanning of ballot failed with

ScanVote Audit Scanner transport error.
Untitled
Ballot 8 processed successfully. Total number of ballots $=57$.
Ballot 8 processed successfully. Total number of ballots $=58$. Ballot 30 processed successfully. Total number of ballots $=59$. Ballot 8 processed successfully. Total number of ballots $=60$. Ballot 30 processed successfully. Total number of ballots $=61$. Ballot 31 processed successfully. Total number of ballots $=62$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] [off]
Actual scanning of ballot failed with

Ballot 31 processed successfully.
Total number of ballots $=63$.
Ballot 29 processed successfully.
Total number of ballots $=64$.
Ballot 29 processed successfully.
Total number of ballots $=65$. Ballot 31 processed successfully. Total number of ballots $=66$.
Scan error (Err \#5652), ioctl returns 0,

Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=67$.
Ballot 8 processed successfully.
Total number of ballots $=68$.
Ballot 31 processed successfully.
Total number of ballots $=69$.
Ballot 8 processed successfully.
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| ntitled |  |  |
| :---: | :---: | :---: |
| May 24/2022 08:47:20 | ScanVote | Total number of ballots $=70$. |
| May 24/2022 08:48:37 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 08:48:37 | ScanVote | Total number of ballots $=71$. |
| May 24/2022 08:49:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:49:41 | ScanVote | Total number of ballots $=72$. |
| May 24/2022 08:49:58 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:49:58 | ScanVote | Total number of ballots $=73$. |
| May 24/2022 08:50:24 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:50:24 | ScanVote | Total number of ballots $=74$. |
| May 24/2022 08:51:41 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:51:41 | ScanVote | Total number of ballots $=75$. |
| May 24/2022 08:53:36 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 08:53:36 | ScanVote | Total number of ballots $=76$. |
| May 24/2022 08:54:22 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 08:54:22 | ScanVote | Total number of ballots $=77$. |
| May 24/2022 08:56:51 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 08:56:51 | ScanVote | Total number of ballots $=78$. |
| May 24/2022 09:00:44 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 09:00:44 | ScanVote | Total number of ballots $=79$. |
| May 24/2022 09:00:49 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 09:00:49 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 09:00:49 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 09:00:49 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[off] | [off] |
| May 24/2022 09:00:49 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 09:00:49 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 09:00:49 | ScanVote | Ballot has been reversed. |
| May 24/2022 09:01:05 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 09:01:05 | ScanVote | Total number of ballots $=80$. |
| May 24/2022 09:03:00 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 09:03:00 | ScanVote | Total number of ballots $=81$. |
| May 24/2022 09:10:51 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 09:10:51 | ScanVote | Total number of ballots $=82$. |
| May 24/2022 09:11:54 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 09:11:54 | ScanVote | Total number of ballots $=83$. |
| May 24/2022 09:12:15 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 09:12:15 | ScanVote | Total number of ballots $=84$. |
| May 24/2022 09:14:37 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 09:14:37 | ScanVote | Total number of ballots $=85$. |
| May 24/2022 09:17:05 -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 09:17:05 -1, motor error[5652] | Scanner Error | Forward: ioctl Motor Forward Move failure: |
| May 24/2022 09:17:05 | Scanner Error | Forward: ioctl Motor Forward Move failure: |

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May 24/2022 09:17:05
-1, motor error[5652]
May 24/2022 09:17:05
-1, motor error[5652]
May 24/2022 09:17:05 ( $\mathrm{cnt}=1$ ).
May 24/2022 09:17:14 ScanVote Audit button. Resetting scan driver. May 24/2022 09:17:15 ScanVote Audit successfully cast. May 24/2022 09:17:15
May 24/2022 09:17:15
May 24/2022 09:17:31
May 24/2022 09:17:31
May 24/2022 09:17:47
May 24/2022 09:17:47
May 24/2022 09:18:34
May 24/2022 09:18:34
May 24/2022 09:21:45
May 24/2022 09:21:45
May 24/2022 09:23:26
May 24/2022 09:23:26
May 24/2022 09:34:11
errno: 5.
May 24/2022 09:34:11
May 24/2022 09:34:11
May 24/2022 09:34:11
ScanVote
ScanVote
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Scanner

Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
ScanVote Audit ForwardBallot: Advising user of Paper Jam
User pressed 'Cleared'
ForwardBallot: Paper Jam Cleared. Ballot
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=86$.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=87$.

PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 09:34:11 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 09:34:11
May 24/2022 09:34:11
May 24/2022 09:34:29
May 24/2022 09:34:29
May 24/2022 09:35:26
May 24/2022 09:35:26
May 24/2022 09:37:25
May 24/2022 09:37:25
May 24/2022 09:37:45
May 24/2022 09:37:45
May 24/2022 09:39:46
May 24/2022 09:39:46
May 24/2022 09:42:47
May 24/2022 09:42:47
May 24/2022 09:43:02
errno: 5.
May 24/2022 09:43:02
May 24/2022 09:43:02

ScanVote Audit
ScanVote
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ScanVote

Ballot 29 processed successfully.
Total number of ballots $=88$.
Ballot 29 processed successfully.
Total number of ballots $=89$.
Ballot 8 processed successfully. Total number of ballots $=90$.
Ballot 8 processed successfully.
Total number of ballots $=91$.
Scan error (Err \#5652), ioctl returns 0,
Motor steps: 71, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]

Scanner transport error.
Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=92$. Ballot 8 processed successfully. Total number of ballots $=93$. Ballot 8 processed successfully. Total number of ballots $=94$. Ballot 31 processed successfully. Total number of ballots $=95$. Ballot 12 processed successfully. Total number of ballots $=96$. Ballot 3 processed successfully. Total number of ballots $=97$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 16, max MotorSteps: 2000
Table: 2, current index: 1

Untitled
May 24/2022 09:43:02 Scanner Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 09:43:03 ScanVote Actual scanning of ballot failed with error [46023].
May 24/2022 09:43:03
May 24/2022 09:43:03
May 24/2022 09:43:23
May 24/2022 09:43:23
May 24/2022 09:46:30
May 24/2022 09:46:30
May 24/2022 09:46:51
errno: 5.
May 24/2022 09:46:51
May 24/2022 09:46:51
ScanVote Audit
Scanner transport error.
ScanVote
Ballot has been reversed.
ScanVote Ballot 29 processed successfully.
ScanVote Total number of ballots $=98$.
ScanVote Ballot 30 processed successfully.
ScanVote Total number of ballots $=99$.
ScanVote Scan error (Err \#5654), ioctl returns 0,

May 24/2022 09:46:51 Scanner Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 09:46:52 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 09:46:52
ballot size.
May 24/2022 09:46:52
May 24/2022 09:47:07
May 24/2022 09:47:07
May 24/2022 09:47:35
May 24/2022 09:47:35
May 24/2022 09:48:38
May 24/2022 09:48:38
May 24/2022 09:50:49
May 24/2022 09:50:49
May 24/2022 09:51:37
May 24/2022 09:51:37
May 24/2022 09:53:03
May 24/2022 09:53:03
May 24/2022 09:53:44
May 24/2022 09:53:44
May 24/2022 09:54:53
May 24/2022 09:54:53
May 24/2022 09:55:15
May 24/2022 09:55:15
May 24/2022 09:56:16
May 24/2022 09:56:16
May 24/2022 10:02:21
May 24/2022 10:02:21
May 24/2022 10:04:29
May 24/2022 10:04:29
May 24/2022 10:05:31
errno: 5.
May 24/2022 10:05:31 ScanVote

Ballot's size exceeds maximum expected
Ballot has been reversed. Ballot 8 processed successfully. Total number of ballots $=100$. Ballot 31 processed successfully. Total number of ballots $=101$. Ballot 31 processed successfully. Total number of ballots $=102$. Ballot 29 processed successfully. Total number of ballots $=103$. Ballot 29 processed successfully. Total number of ballots $=104$. Ballot 8 processed successfully. Total number of ballots $=105$. Ballot 8 processed successfully. Total number of ballots $=106$. Ballot 29 processed successfully. Total number of ballots $=107$. Ballot 29 processed successfully. Total number of ballots $=108$. Ballot 29 processed successfully. Total number of ballots $=109$. Ballot 31 processed successfully. Total number of ballots $=110$. Ballot 30 processed successfully. Total number of ballots $=111$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 12, max MotorSteps: 2000
May 24/2022 10:05:31 ScanVote
May 24/2022 10:05:31
Scanner $\quad$ Table: 2, current index: 1

May 24/2022 10:05:31 ScanVote Actual scanning of ballot failed with error [46023].
May 24/2022 10:05:31
May 24/2022 10:05:31
May 24/2022 10:05:45
May 24/2022 10:05:45
May 24/2022 10:06:26
May 24/2022 10:06:26
May 24/2022 10:11:39
May 24/2022 10:11:39
May 24/2022 10:20:25
May 24/2022 10:20:25
May 24/2022 10:20:47
May 24/2022 10:20:47
May 24/2022 10:21:49
May 24/2022 10:21:49
May 24/2022 10:24:00
May 24/2022 10:24:00
May 24/2022 10:25:36
May 24/2022 10:25:36
May 24/2022 10:25:51
May 24/2022 10:25:51
May 24/2022 10:26:16
May 24/2022 10:26:16
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:12
-1, motor error[5652]
May 24/2022 10:29:13 ( $\mathrm{cnt}=1$ ).
May 24/2022 10:29:17 ScanVote Audit
button. Resetting scan driver.
May 24/2022 10:29:17 ScanVote Audit
successfully cast.
May 24/2022 10:29:17
May 24/2022 10:29:17
May 24/2022 10:29:33
May 24/2022 10:29:33
May 24/2022 10:30:37

ScanVote Audit
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote
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ScanVote
Scanner Error
Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
ScanVote Audit ForwardBallot: Advising user of Paper Jam
User pressed 'Cleared'
ForwardBallot: Paper Jam Cleared. Ballot
Ballot 8 processed successfully. Total number of ballots $=122$.
Ballot 8 processed successfully.
Total number of ballots $=123$.
Ballot 29 processed successfully.

Untitled
May 24/2022 10:30:37
May 24/2022 10:31:00
May 24/2022 10:31:00
May 24/2022 10:31:52
May 24/2022 10:31:52
May 24/2022 10:32:44
errno: 5.
May 24/2022 10:32:44
May 24/2022 10:32:44
May 24/2022 10:32:44

Total number of ballots $=124$.
Ballot 8 processed successfully. Total number of ballots $=125$. Ballot 29 processed successfully. Total number of ballots $=126$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 316, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 10:32:45 ScanVote Actual scanning of ballot failed with error [46023].
May 24/2022 10:32:45
May 24/2022 10:32:45
May 24/2022 10:32:51
errno: 5.
May 24/2022 10:32:51 ScanVote
May 24/2022 10:32:51 ScanVote
May 24/2022 10:32:51 Scanner Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 10:32:51 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 10:32:51
May 24/2022 10:32:51
May 24/2022 10:33:18
May 24/2022 10:33:18
May 24/2022 10:34:36
May 24/2022 10:34:36
May 24/2022 10:34:54
May 24/2022 10:34:54
May 24/2022 10:35:14
May $24 / 202210: 35: 14$
May 24/2022 10:38:02
May 24/2022 10:38:02
May 24/2022 10:38:22
May 24/2022 10:38:23
May 24/2022 10:39:31
May 24/2022 10:39:31
May 24/2022 10:40:25
May 24/2022 10:40:25
May 24/2022 10:40:44
May 24/2022 10:40:44
May 24/2022 10:41:51
May 24/2022 10:41:51
May 24/2022 10:44:23
errno: 5.
May 24/2022 10:44:23 ScanVote

ScanVote Audit Scanner transport error.
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote

Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=127$.
Ballot 8 processed successfully.
Total number of ballots $=128$.
Ballot 8 processed successfully.
Total number of ballots $=129$.
Ballot 8 processed successfully. Total number of ballots $=130$. Ballot 8 processed successfully. Total number of ballots $=131$. Ballot 3 processed successfully. Total number of ballots $=132$.
Ballot 8 processed successfully. Total number of ballots $=133$.
Ballot 28 processed successfully. Total number of ballots $=134$.
Ballot 8 processed successfully.
Total number of ballots $=135$.
Ballot 12 processed successfully.
Total number of ballots $=136$.
Scan error (Err \#5652), ioctl returns 0,
Motor steps: 291, max MotorSteps: 2000

| May 24/2022 10:44:23 | ScanVote | Table: 2, current index: 1 |
| :--- | :--- | :--- | :--- |
| May 24/2022 10:44:23 | Scanner | Current sensor state PS1[off] PS2[off] |

PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 10:44:23 ScanVote Actual scanning of ballot failed with error [46023].
May 24/2022 10:44:23 ScanVote Audit Scanner transport error.
May 24/2022 10:44:23 ScanVote Ballot has been reversed.
May 24/2022 10:44:39 ScanVote Ballot 8 processed successfully.
May 24/2022 10:44:39 ScanVote Total number of ballots = 137 .
May 24/2022 10:46:00 ScanVote Scan error (Err \#5654), ioctl returns 0,
errno: 5.
May 24/2022 10:46:00 ScanVote
May 24/2022 10:46:00 ScanVote
May 24/2022 10:46:00 Scanner
Scanner Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 10:46:01 ScanVote Actual scanning of ballot failed with error [46022].
May 24/2022 10:46:01 ScanVote Ballot's size exceeds maximum expected ballot size.
May 24/2022 10:46:01 ScanVote Ballot has been reversed.
May 24/2022 10:46:10 ScanVote Warning + error, crop top image (top edge)
average=151 length=130 height=2457
May 24/2022 10:46:10 ScanVote Warning + error, crop bottom image (top edge)
average=338 length=315 height=2457
May 24/2022 10:46:10 ScanVote Warning + error, crop top image (top edge)
average=151 length=130 height=2457
May 24/2022 10:46:10 ScanVote Warning + error, crop bottom image (top edge)
average=338 length=315 height=2457
May 24/2022 10:46:10 ScanVote Warning
May 24/2022 10:46:12 ScanVote
May 24/2022 10:46:29 ScanVote
May 24/2022 10:46:29 ScanVote
May 24/2022 10:46:55 ScanVote
May 24/2022 10:46:55
May 24/2022 10:47:44
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote
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ScanVote

+ Ballot format or id is unrecognizable.
Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots $=138$.
Ballot 31 processed successfully. Total number of ballots $=139$. Ballot 8 processed successfully. Total number of ballots $=140$. Ballot 31 processed successfully. Total number of ballots $=141$.
Ballot 8 processed successfully. Total number of ballots $=142$. Ballot 3 processed successfully. Total number of ballots $=143$. Ballot 8 processed successfully. Total number of ballots $=144$. Ballot 8 processed successfully. Total number of ballots $=145$. Ballot 8 processed successfully. Total number of ballots $=146$.

May 24/2022 10:54:15 ScanVote
May 24/2022 10:54:15 ScanVote
May 24/2022 10:57:00
average=101 length=74 height=2406
May 24/2022 10:57:00 ScanVote Warning + error, crop top image (top edge)
average=101 length=74 height=2406
May 24/2022 10:57:00 ScanVote Warning + Ballot format or id is unrecognizable.
May 24/2022 10:57:02 ScanVote
May 24/2022 10:57:17 ScanVote
May 24/2022 10:57:17 ScanVote
May 24/2022 10:57:43 ScanVote
May 24/2022 10:57:43 ScanVote
May 24/2022 10:59:56 ScanVote
May 24/2022 10:59:56 ScanVote
May 24/2022 11:03:18 ScanVote
May 24/2022 11:03:18 ScanVote
May 24/2022 11:03:45 ScanVote
May 24/2022 11:03:45 ScanVote
May 24/2022 11:06:10 ScanVote
May 24/2022 11:06:10 ScanVote
May 24/2022 11:07:08 ScanVote
May 24/2022 11:07:08 ScanVote
May 24/2022 11:08:03 ScanVote
errno: 5.
May 24/2022 11:08:03
May 24/2022 11:08:03
May 24/2022 11:08:03 Scanner
PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 11:08:04 ScanVote error [46022].
May 24/2022 11:08:04 ScanVote ballot size.
May 24/2022 11:08:04
May 24/2022 11:08:16
May 24/2022 11:08:16
May 24/2022 11:10:11
May 24/2022 11:10:11
May 24/2022 11:11:37
May 24/2022 11:11:37
May 24/2022 11:12:08
May 24/2022 11:12:08
May 24/2022 11:12:24
May 24/2022 11:12:24
May 24/2022 11:12:30
errno: 5.
May 24/2022 11:12:30
May 24/2022 11:12:30
May 24/2022 11:12:30

ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote

ScanVote
ScanVote
Scanner

Ballot 8 processed successfully. Total number of ballots $=147$. + error, crop top image (top edge)

Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots $=148$.
Ballot 31 processed successfully.
Total number of ballots $=149$.
Ballot 8 processed successfully. Total number of ballots $=150$. Ballot 8 processed successfully. Total number of ballots $=151$. Ballot 8 processed successfully. Total number of ballots $=152$. Ballot 31 processed successfully. Total number of ballots $=153$. Ballot 33 processed successfully. Total number of ballots $=154$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]
PSDSD[off]
Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed. Ballot 12 processed successfully. Total number of ballots $=155$. Ballot 8 processed successfully. Total number of ballots $=156$. Ballot 8 processed successfully. Total number of ballots $=157$. Ballot 30 processed successfully. Total number of ballots $=158$. Ballot 8 processed successfully. Total number of ballots $=159$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]

| Untitled |  |  |
| :---: | :---: | :---: |
| 3[off] PS4[off] PS5[of | PSDV[off] PSD | [off] |
| May 24/2022 11:12:30 error [46022]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 11:12:30 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 11:12:30 | ScanVote | Ballot has been reversed. |
| May 24/2022 11:12:45 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:12:45 | ScanVote | Total number of ballots = 160. |
| May 24/2022 11:15:45 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 11:15:45 | ScanVote | Total number of ballots $=161$ |
| May 24/2022 11:18:49 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:18:49 | ScanVote | Total number of ballots $=162$. |
| May 24/2022 11:19:15 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:19:15 | ScanVote | Total number of ballots $=163$. |
| May 24/2022 11:21:21 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:21:21 | ScanVote | Total number of ballots = 164. |
| May 24/2022 11:23:29 average=156 length=132 | ScanVote Warning height=2453 | + error, crop top image (top edge) |
| $\begin{array}{ll} \text { May } 24 / 2022 & 11: 23: 29 \\ \text { average=156 } & \text { length }=132 \end{array}$ | ScanVote Warning height=2453 | + error, crop top image (top edge) |
| May 24/2022 11:23:29 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 11:23:31 | ScanVote | Ballot has been reversed. |
| May 24/2022 11:23:44 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:23:44 | ScanVote | Total number of ballots $=165$. |
| May 24/2022 11:24:45 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:24:45 | ScanVote | Total number of ballots $=166$. |
| May 24/2022 11:25:12 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:25:12 | ScanVote | Total number of ballots $=167$. |
| May 24/2022 11:26:03 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:26:04 | ScanVote | Total number of ballots $=168$. |
| May 24/2022 11:26:51 | ScanVote | Ballot 28 processed successfully. |
| May 24/2022 11:26:51 | ScanVote | Total number of ballots = 169. |
| May 24/2022 11:28:03 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 11:28:04 | ScanVote | Total number of ballots $=170$. |
| May 24/2022 11:28:38 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:28:38 | ScanVote | Total number of ballots $=171$. |
| May 24/2022 11:29:36 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:29:37 | ScanVote | Total number of ballots $=172$. |
| May 24/2022 11:29:51 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 11:29:51 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 11:29:52 | ScanVote | Ballot has been reversed. |
| $\begin{array}{ll} \text { May } 24 / 2022 & \text { 11:29:59 } \\ \text { average }=335 & \text { length }=311 \end{array}$ | ScanVote Warning height=2457 | + error, crop bottom image (top edge) |
| May 24/2022 11:29:59 average=335 length=311 | ScanVote Warning height=2457 | + error, crop bottom image (top edge) |
| May 24/2022 11:29:59 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 11:30:01 | ScanVote | Ballot has been reversed. |

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| :---: | :---: | :---: |
| May 24/2022 11:30:20 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:30:20 | ScanVote | Total number of ballots $=173$. |
| May 24/2022 11:32:59 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:32:59 | ScanVote | Total number of ballots = 174. |
| May 24/2022 11:33:32 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 11:33:32 | ScanVote | Total number of ballots = 175. |
| May 24/2022 11:34:26 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 11:34:26 | ScanVote | Total number of ballots $=176$. |
| May 24/2022 11:35:01 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:35:01 | ScanVote | Total number of ballots $=177$. |
| May 24/2022 11:36:14 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:36:14 | ScanVote | Total number of ballots $=178$. |
| May 24/2022 11:37:22 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:37:22 | ScanVote | Total number of ballots $=179$. |
| May 24/2022 11:42:26 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:42:26 | ScanVote | Total number of ballots $=180$. |
| May 24/2022 11:42:51 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:42:51 | ScanVote | Total number of ballots $=181$. |
| May 24/2022 11:45:33 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 11:45:33 | ScanVote | Motor steps: 107, max MotorSteps: 2000 |
| May 24/2022 11:45:33 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 11:45:33 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[ | ff] PSDV[off] | [off] |
| $\begin{aligned} & \text { May 24/2022 11:45:33 } \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 11:45:33 | ScanVote Audit | Scanner transport error. |
| May 24/2022 11:45:33 | ScanVote | Ballot has been reversed. |
| May 24/2022 11:45:51 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:45:51 | ScanVote | Total number of ballots $=182$. |
| May 24/2022 11:46:37 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:46:37 | ScanVote | Total number of ballots $=183$. |
| May 24/2022 11:46:59 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:46:59 | ScanVote | Total number of ballots $=184$. |
| May 24/2022 11:47:23 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 11:47:23 | ScanVote | Total number of ballots $=185$. |
| May 24/2022 11:47:44 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:47:44 | ScanVote | Total number of ballots $=186$. |
| May 24/2022 11:49:10 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:49:10 | ScanVote | Total number of ballots $=187$. |
| May 24/2022 11:49:57 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:49:57 | ScanVote | Total number of ballots $=188$. |
| May 24/2022 11:50:40 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 11:50:40 | ScanVote | Total number of ballots $=189$. |
| May 24/2022 11:51:17 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:51:17 | ScanVote | Total number of ballots $=190$. |
| May 24/2022 11:53:35 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 11:53:35 | ScanVote | Total number of ballots $=191$. |

Untitled
Ballot 8 processed successfully. Total number of ballots $=192$. Ballot 8 processed successfully. Total number of ballots $=193$. Ballot 29 processed successfully. Total number of ballots $=194$. Ballot 8 processed successfully. Total number of ballots $=195$. + error, crop top image (top edge) + error, crop bottom image (top edge) + error, crop top image (top edge) + error, crop bottom image (top edge) + Ballot format or id is unrecognizable. Ballot has been reversed. Ballot 8 processed successfully. Total number of ballots $=196$. Ballot 8 processed successfully. Total number of ballots $=197$. Ballot 29 processed successfully. Total number of ballots = 198. Ballot 30 processed successfully. Total number of ballots = 199. Ballot 8 processed successfully. Total number of ballots $=200$. Ballot 8 processed successfully. Total number of ballots $=201$. Ballot 8 processed successfully. Total number of ballots $=202$. Ballot 8 processed successfully. Total number of ballots $=203$. Ballot 31 processed successfully. Total number of ballots = 204. Ballot 8 processed successfully. Total number of ballots $=205$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000 Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] PSDSD[off]

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected

May 24/2022 12:15:29
May 24/2022 12:15:44
-1, motor error[5652]
May 24/2022 12:15:44
-1, motor error[5652]
May 24/2022 12:15:45
-1, motor error[5652]
May 24/2022 12:15:45
-1, motor error[5652]
May 24/2022 12:15:45
-1, motor error[5652]
May 24/2022 12:15:45 ( cnt=1).
May 24/2022 12:16:00 ScanVote Audit button. Resetting scan driver.
May 24/2022 12:16:00 successfully cast.
May 24/2022 12:16:00
May 24/2022 12:16:00
May 24/2022 12:16:18
May 24/2022 12:16:18
May 24/2022 12:16:45 errno: 5.
May 24/2022 12:16:45
May 24/2022 12:16:45
May 24/2022 12:16:45

ScanVote
Scanner Error

Scanner Error

Scanner Error

Scanner Error

Scanner Error
ScanVote Audit

ScanVote Audit

ScanVote
ScanVote
ScanVote
ScanVote
ScanVote

ScanVote
ScanVote
Scanner

Ballot has been reversed.
Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

Forward: ioctl Motor Forward Move failure:

ForwardBallot: Advising user of Paper Jam
User pressed 'Cleared'

ForwardBallot: Paper Jam Cleared. Ballot
Ballot 8 processed successfully. Total number of ballots $=206$. Ballot 29 processed successfully. Total number of ballots $=207$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 2, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off] PSDSD[off]

Actual scanning of ballot failed with

Scanner transport error.
Ballot has been reversed.
Ballot 29 processed successfully. Total number of ballots $=208$. Ballot 29 processed successfully. Total number of ballots $=209$. Ballot 29 processed successfully. Total number of ballots $=210$. Ballot 8 processed successfully. Total number of ballots $=211$.
Ballot 8 processed successfully. Total number of ballots $=212$. Ballot 29 processed successfully. Total number of ballots $=213$. Ballot 8 processed successfully. Total number of ballots $=214$. Ballot 29 processed successfully. Total number of ballots $=215$. Ballot 8 processed successfully.

| May $24 / 2022$ | $12: 25: 41$ | ScanVote |
| :--- | :--- | :--- |
| May $24 / 2022$ | $12: 26: 42$ | ScanVote |
| May $24 / 2022$ | $12: 26: 42$ | ScanVote |
| May $24 / 2022$ | $12: 28: 00$ | ScanVote |
| May $24 / 2022$ | $12: 28: 00$ | ScanVote |
| May $24 / 2022$ | $12: 28: 33$ | ScanVote |
| May $24 / 2022$ | $12: 28: 33$ | ScanVote |
| May $24 / 2022$ | $12: 42: 37$ | ScanVote |
| May $24 / 2022$ | $12: 42: 37$ | ScanVote |
| May $24 / 2022$ | $12: 42: 55$ | ScanVote |
| May $24 / 2022$ | $12: 42: 55$ | ScanVote |
| May $24 / 2022$ | $12: 43: 38$ | ScanVVte |
| May $24 / 2022$ | $12: 43: 38$ | ScanVote |
| May $24 / 2022$ | $12: 47: 34$ | ScanVote |
| May $24 / 2022$ | $12: 47: 34$ | ScanVote |
| May $24 / 2022$ | $12: 47: 58$ | ScanVote |
| May $24 / 2022$ | $12: 47: 58$ | ScanVote |
| May $24 / 2022$ | $12: 48: 13$ | ScanVote |
| May $24 / 2022$ | $12: 48: 13$ | ScanVote |
| May $24 / 2022$ | $12: 49: 08$ | ScanVote |
| May $24 / 2022$ | $12: 49: 08$ | ScanVote |
| May $24 / 2022$ | $12: 49: 56$ | ScanVote |
| May $24 / 2022$ | $12: 49: 56$ | ScanVote |
| May $24 / 2022$ | $12: 51: 19$ | ScanVote |
| May $24 / 2022$ | $12: 51: 19$ | ScanVote |
| May $24 / 2022$ | $12: 52: 03$ | ScanVote |
| May $24 / 2022$ | $12: 52: 03$ | ScanVote |
| May $24 / 2022$ | $13: 01: 14$ | ScanVote |
| May $24 / 2022$ | $13: 01: 14$ | ScanVote |
| May $24 / 2022$ | $13: 02: 43$ | ScanVote |
| May $24 / 2022$ | $13: 02: 43$ | ScanVote |
| May $24 / 2022$ | $13: 16: 53$ | ScanVote |
| May $24 / 2022$ | $13: 16: 53$ | ScanVote |
| May $24 / 2022$ | $13: 20: 36$ | ScanVote |
| May $24 / 2022$ | $13: 20: 36$ | ScanVote |
| May $24 / 2022$ | $13: 21: 43$ | ScanVote |
| May $24 / 2022$ | $13: 21: 43$ | ScanVote |
| May $24 / 2022$ | $13: 32: 30$ | ScanVote |
| May $24 / 2022$ | $13: 32: 30$ | ScanVote |
| May $24 / 2022$ | $13: 33: 32$ | ScanVote |
| May $24 / 2022$ | $13: 33: 32$ | ScanVote |
| May $24 / 2022$ | $13: 35: 39$ | ScanVote |
| May $24 / 2022$ | $13: 35: 39$ | ScanVote |
| May $24 / 2022$ | $13: 36: 02$ | ScanVote |
| May $24 / 2022$ | $13: 36: 02$ | ScanVote |
| May $24 / 2022$ | $13: 37: 06$ | ScanVote |
| May | $13: 38: 15$ | ScanVote |
| $24 / 2022$ | $13: 37: 06$ | Scan |

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Total number of ballots $=216$. Ballot 8 processed successfully. Total number of ballots $=217$. Ballot 29 processed successfully. Total number of ballots $=218$.
Ballot 8 processed successfully. Total number of ballots $=219$. Ballot 29 processed successfully. Total number of ballots $=220$. Ballot 31 processed successfully. Total number of ballots $=221$. Ballot 8 processed successfully. Total number of ballots $=222$. Ballot 8 processed successfully. Total number of ballots $=223$. Ballot 30 processed successfully. Total number of ballots $=224$. Ballot 30 processed successfully. Total number of ballots $=225$. Ballot 31 processed successfully. Total number of ballots $=226$. Ballot 30 processed successfully. Total number of ballots $=227$. Ballot 28 processed successfully. Total number of ballots $=228$. Ballot 29 processed successfully. Total number of ballots $=229$. Ballot 8 processed successfully. Total number of ballots $=230$. Ballot 8 processed successfully. Total number of ballots $=231$. Ballot 8 processed successfully. Total number of ballots $=232$. Ballot 8 processed successfully. Total number of ballots $=233$. Ballot 28 processed successfully. Total number of ballots $=234$. Ballot 29 processed successfully. Total number of ballots $=235$. Ballot 8 processed successfully. Total number of ballots $=236$. Ballot 29 processed successfully. Total number of ballots $=237$. Ballot 8 processed successfully. Total number of ballots $=238$. Ballot 8 processed successfully. Total number of ballots $=239$. Ballot 8 processed successfully.
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May 24/2022 13:38:15 ScanVote Total number of ballots = 240
May 24/2022 13:39:52 ScanVote Warning + error, crop top image (top edge)
average=100 length=76 height=2404
May 24/2022 13:39:52 ScanVote Warning + error, crop top image (top edge)
average=100 length=76 height=2404
May 24/2022 13:39:52 ScanVote Warning + Ballot format or id is unrecognizable.
May 24/2022 13:39:54 ScanVote
May 24/2022 13:40:10 ScanVote
May 24/2022 13:40:10 ScanVote
May 24/2022 13:41:07 ScanVote
May 24/2022 13:41:07 ScanVote
May 24/2022 13:42:24 ScanVote
errno: 5.
May 24/2022 13:42:24 ScanVote
May 24/2022 13:42:24 ScanVote
May 24/2022 13:42:24 Scanner Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 13:42:24 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 13:42:24
ballot size.
May 24/2022 13:42:24
May 24/2022 13:42:40
May 24/2022 13:42:40
May 24/2022 13:44:51
May 24/2022 13:44:51
May 24/2022 13:49:51
May 24/2022 13:49:51
May 24/2022 13:51:16
May 24/2022 13:51:16
May 24/2022 13:59:07
May 24/2022 13:59:07
May 24/2022 13:59:46
May 24/2022 13:59:46
May 24/2022 14:00:07
May 24/2022 14:00:07
May 24/2022 14:00:31
May 24/2022 14:00:31
May 24/2022 14:00:54
May 24/2022 14:00:54
May 24/2022 14:01:43
May 24/2022 14:01:43
May 24/2022 14:02:45
May 24/2022 14:02:45
May 24/2022 14:04:04
errno: 5.
May 24/2022 14:04:04 ScanVote
May 24/2022 14:04:04 ScanVote

ScanVote Ballot's size exceeds maximum expected
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote
Ballot has been reversed. Ballot 30 processed successfully. Total number of ballots $=243$. Ballot 31 processed successfully. Total number of ballots $=244$. Ballot 30 processed successfully. Total number of ballots $=245$. Ballot 8 processed successfully. Total number of ballots $=246$. Ballot 29 processed successfully. Total number of ballots $=247$. Ballot 3 processed successfully. Total number of ballots $=248$. Ballot 29 processed successfully. Total number of ballots $=249$. Ballot 8 processed successfully. Total number of ballots $=250$. Ballot 29 processed successfully. Total number of ballots $=251$. Ballot 29 processed successfully. Total number of ballots $=252$. Ballot 29 processed successfully. Total number of ballots $=253$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 151, max MotorSteps: 2000 Table: 2, current index: 1 Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=241$. Ballot 8 processed successfully. Total number of ballots $=242$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
May 24/2022 14:04:04 Scanner Current sensor state PS1[off] PS2[off] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 14:04:04 ScanVote Actual scanning of ballot failed with error [46023].

May 24/2022 14:04:04 ScanVote Audit
May 24/2022 14:04:04
May 24/2022 14:04:10 ballot.
May 24/2022 14:04:10
May 24/2022 14:04:11
May 24/2022 14:04:28
May 24/2022 14:04:28
May 24/2022 14:04:51
May 24/2022 14:04:51
May 24/2022 14:06:09
May 24/2022 14:06:09
May 24/2022 14:06:37
May 24/2022 14:06:37
May 24/2022 14:08:11
errno: 5.
May 24/2022 14:08:11 ScanVote
May 24/2022 14:08:11 Scanner
PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 14:08:12 ScanVote
error [46022].
May 24/2022 14:08:12
ballot size.
May 24/2022 14:08:12
May 24/2022 14:08:31
May 24/2022 14:08:31
May 24/2022 14:09:20
May 24/2022 14:09:20
May 24/2022 14:10:13
May 24/2022 14:10:13
May 24/2022 14:10:24
errno: 5.

May 24/2022 14:10:24 ScanVote
May 24/2022 14:10:24 Scanner
PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 14:10:25 ScanVote
error [46022].
May 24/2022 14:10:25
ballot size.
May 24/2022 14:10:25
May 24/2022 14:10:39
May 24/2022 14:10:39

May 24/2022 14:08:11 ScanVote Motor steps: 2001, max MotorSteps: 2000

May 24/2022 14:10:24 ScanVote Motor steps: 2001, max MotorSteps: 2000
ScanVote Image Warning Image scan could not find QR code on

ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote Ballot has been reversed.
ScanVote Ballot 8 processed successfully.
ScanVote $\quad$ Total number of ballots $=254$.
ScanVote Ballot 29 processed successfully.
ScanVote Total number of ballots = 255.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots = 256.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots = 257.
ScanVote Scan error (Err \#5654), ioctl returns 0,

Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] PSDSD[off]

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed. Ballot 29 processed successfully. Total number of ballots $=258$. Ballot 31 processed successfully. Total number of ballots $=259$. Ballot 8 processed successfully. Total number of ballots $=260$. Scan error (Err \#5654), ioctl returns 0, Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] PSDSD[off]

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=261$.

| May 24/2022 14:10:55 | ScanVote | Ballot 8 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 14:10:55 | ScanVote | Total number of ballots $=262$. |
| May 24/2022 14:12:11 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 14:12:11 | ScanVote | Total number of ballots $=263$. |
| May 24/2022 14:13:29 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 14:13:29 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 14:13:29 | ScanVote | Table: 2, current index: |
| May 24/2022 14:13:29 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[o | [off] |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 14:13:29 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 14:13:29 } \\ & \text { ballot size. } \end{aligned}$ | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 14:13:29 | ScanVote | Ballot has been reversed. |
| May 24/2022 14:13:43 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:13:43 | ScanVote | Total number of ballots $=264$. |
| May 24/2022 14:14:02 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 14:14:02 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 14:14:02 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 14:14:02 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[o | [off] |
| $\begin{aligned} & \text { May 24/2022 14:14:03 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 14:14:03 } \\ & \text { ballot size. } \end{aligned}$ | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 14:14:03 | ScanVote | Ballot has been reversed. |
| May 24/2022 14:14:22 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:14:22 | ScanVote | Total number of ballots $=265$. |
| May 24/2022 14:15:48 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:15:49 | ScanVote | Total number of ballots $=266$. |
| May 24/2022 14:16:43 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 14:16:43 | ScanVote | Total number of ballots $=267$. |
| May 24/2022 14:17:24 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 14:17:24 | ScanVote | Total number of ballots $=268$. |
| May 24/2022 14:17:44 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 14:17:44 | ScanVote | Total number of ballots $=269$. |
| May 24/2022 14:18:13 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 14:18:13 | ScanVote | Total number of ballots $=270$. |
| May 24/2022 14:18:35 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 14:18:35 | ScanVote | Motor steps: 2001, max MotorSteps: 2000 |
| May 24/2022 14:18:35 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 14:18:35 | Scanner | Current sensor state PS1[on] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May 24/2022 14:18:36 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |

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May 24/2022 14:18:36 ballot size.
May 24/2022 14:18:36 ScanVote
May 24/2022 14:18:49
May 24/2022 14:18:49
May 24/2022 14:19:08
May 24/2022 14:19:08
May 24/2022 14:20:13
May 24/2022 14:20:13
May 24/2022 14:20:34
ballot.
May 24/2022 14:20:34
May 24/2022 14:20:36
May 24/2022 14:20:52
May 24/2022 14:20:52
May 24/2022 14:21:35
May 24/2022 14:21:35
May 24/2022 14:21:53
errno: 5.
May 24/2022 14:21:53
May 24/2022 14:21:53
May 24/2022 14:21:53
error [46023].
May 24/2022 14:21:53
May 24/2022 14:21:53
May 24/2022 14:22:10
May 24/2022 14:22:10
May 24/2022 14:22:51
May 24/2022 14:22:51
May 24/2022 14:24:57
May 24/2022 14:24:57
May 24/2022 14:25:15
May 24/2022 14:25:15
May 24/2022 14:25:38
May 24/2022 14:25:38
May 24/2022 14:26:30
May 24/2022 14:26:30
May 24/2022 14:27:05
errno: 5.
May 24/2022 14:27:05
May 24/2022 14:27:05
May 24/2022 14:27:05
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
error [46022].
May 24/2022 14:27:05 ScanVote

May 24/2022 14:21:53 ScanVote Actual scanning of ballot failed with

May 24/2022 14:27:05 ScanVote Actual scanning of ballot failed with
Ballot's size exceeds maximum expected

Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=271$.
Ballot 29 processed successfully. Total number of ballots $=272$. Ballot 33 processed successfully. Total number of ballots $=273$. Image scan could not find QR code on

ScanVote Warning + Ballot format or id is unrecognizable. Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=274$.
Ballot 29 processed successfully.
Total number of ballots $=275$.
Scan error (Err \#5652), ioctl returns 0,

Motor steps: 158, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]

ScanVote Audit Scanner transport error.
ScanVote Ballot has been reversed.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=276$.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=277$.
ScanVote Ballot 30 processed successfully.
ScanVote Total number of ballots = 278 .
ScanVote Ballot 30 processed successfully.
ScanVote Total number of ballots = 279 .
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots = 280 .
ScanVote Ballot 31 processed successfully.
ScanVote Total number of ballots $=281$.
ScanVote Scan error (Err \#5654), ioctl returns 0,

ScanVote Motor steps: 2001, max MotorSteps: 2000
ScanVote Table: 2, current index: 1
Scanner Current sensor state PS1[on] PS2[off]

Ballot's size exceeds maximum expected

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ballot size.

| May $24 / 2022$ | $14: 27: 05$ | ScanVote |
| :--- | :--- | :--- |
| May $24 / 2022$ | $14: 27: 20$ | ScanVote |
| May $24 / 2022$ | $14: 27: 20$ | ScanVote |
| May $24 / 2022$ | $14: 27: 53$ | ScanVote |
| May $24 / 2022$ | $14: 27: 53$ | ScanVote |
| May $24 / 2022$ | $14: 28: 26$ | ScanVote |
| May $24 / 2022$ | $14: 28: 26$ | ScanVote |
| May $24 / 2022$ | $14: 29: 00$ | ScanVote |
| May $24 / 2022$ | $14: 29: 00$ | ScanVote |
| May $24 / 2022$ | $14: 30: 05$ | ScanVote |
| May $24 / 2022$ | $14: 30: 05$ | ScanVote |
| May $24 / 2022$ | $14: 31: 49$ | ScanVote |
| May $24 / 2022$ | $14: 31: 49$ | ScanVote |
| May $24 / 2022$ | $14: 32: 29$ | ScanVote |
| May $24 / 2022$ | $14: 32: 29$ | ScanVote |
| May $24 / 2022$ | $14: 32: 52$ | ScanVote |
| May $24 / 2022$ | $14: 32: 52$ | ScanVote |
| May $24 / 2022$ | $14: 33: 23$ | ScanVote |
| May $24 / 2022$ | $14: 33: 23$ | ScanVote |
| May $24 / 2022$ | $14: 34: 02$ | ScanVote |
| May $24 / 2022$ | $14: 34: 02$ | ScanVote |
| May $24 / 2022$ | $14: 34: 25$ | ScanVote |

errno: 5.
May 24/2022 14:34:25
May 24/2022 14:34:25
May 24/2022 14:34:25
ScanVote
ScanVote
Scanner
PS3[off] PS4[off] PS5[off] PSDV[off]
May 24/2022 14:34:25 ScanVote
error [46022].
May 24/2022 14:34:25
ballot size.
May 24/2022 14:34:25
May 24/2022 14:34:41
May 24/2022 14:34:41
May 24/2022 14:34:57
May 24/2022 14:34:58
May 24/2022 14:36:13
May 24/2022 14:36:13
May 24/2022 14:37:22
May 24/2022 14:37:22
May 24/2022 14:38:13
May 24/2022 14:38:13
May 24/2022 14:38:36
May 24/2022 14:38:36
May 24/2022 14:40:51
May 24/2022 14:40:51
May 24/2022 14:42:36

ScanVote

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ScanVote

Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=282$.
Ballot 8 processed successfully. Total number of ballots $=283$.
Ballot 8 processed successfully. Total number of ballots $=284$. Ballot 8 processed successfully. Total number of ballots $=285$. Ballot 29 processed successfully. Total number of ballots $=286$. Ballot 8 processed successfully. Total number of ballots $=287$. Ballot 8 processed successfully. Total number of ballots $=288$. Ballot 8 processed successfully. Total number of ballots $=289$. Ballot 29 processed successfully. Total number of ballots $=290$. Ballot 29 processed successfully. Total number of ballots $=291$.
Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]

## PSDSD[off]

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed. Ballot 31 processed successfully. Total number of ballots $=292$.
Ballot 8 processed successfully. Total number of ballots $=293$. Ballot 30 processed successfully. Total number of ballots $=294$.
Ballot 12 processed successfully. Total number of ballots $=295$. Ballot 29 processed successfully. Total number of ballots $=296$. Ballot 12 processed successfully. Total number of ballots $=297$. Ballot 12 processed successfully. Total number of ballots $=298$. Ballot 8 processed successfully.

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May 24/2022 14:42:36
May 24/2022 14:43:05
May 24/2022 14:43:05
May 24/2022 14:44:47
May 24/2022 14:44:47
May 24/2022 14:45:56
May 24/2022 14:45:56
May 24/2022 14:46:22
May 24/2022 14:46:22
May 24/2022 14:47:44
May 24/2022 14:47:44
May 24/2022 14:49:15
May 24/2022 14:49:15
May 24/2022 14:49:39
May 24/2022 14:49:39
May 24/2022 14:50:29
May 24/2022 14:50:29
May 24/2022 14:50:44
May 24/2022 14:50:44
May 24/2022 14:51:03
May 24/2022 14:51:03
May 24/2022 14:52:14
May 24/2022 14:52:14
May 24/2022 14:52:34
May 24/2022 14:52:34
May 24/2022 14:53:46
May 24/2022 14:53:46
May 24/2022 14:54:44
May 24/2022 14:54:44
May 24/2022 14:55:25
average $=99$ length $=78$ h
May 24/2022 14:55:25 average=99 length=78 h May 24/2022 14:55:25 May 24/2022 14:55:27 May 24/2022 14:55:45 May 24/2022 14:55:45 May 24/2022 14:56:02 May 24/2022 14:56:02 May 24/2022 14:57:51 May 24/2022 14:57:51 May 24/2022 14:58:53 May 24/2022 14:58:53 May 24/2022 14:59:21 May 24/2022 14:59:21 May 24/2022 14:59:30 ballot.
May 24/2022 14:59:30
ScanVote
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ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote
ScanVote
ScanVote
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ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote Warning height=2403
height=2403
ScanVote Warning
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote

ScanVote Warning + error, crop top image (top edge) Image Warning Image scan could not find QR code on

ScanVote Warning + Ballot format or id is unrecognizable.

May 24/2022 14:59:31
May 24/2022 14:59:43 ballot.
May 24/2022 14:59:43
May 24/2022 14:59:44
May 24/2022 15:00:01
May 24/2022 15:00:01
May 24/2022 15:00:58
May 24/2022 15:00:58
May 24/2022 15:03:32
May 24/2022 15:03:32
May 24/2022 15:04:52
May 24/2022 15:04:52
May 24/2022 15:05:13
May 24/2022 15:05:13
May 24/2022 15:05:28
May 24/2022 15:05:28
May 24/2022 15:05:55
May 24/2022 15:05:55
May 24/2022 15:07:57
May 24/2022 15:07:57
May 24/2022 15:08:27
May 24/2022 15:08:27
May 24/2022 15:08:49
May 24/2022 15:08:49
May 24/2022 15:12:20
May 24/2022 15:12:20
May 24/2022 15:12:41
May 24/2022 15:12:41
May 24/2022 15:13:21
May 24/2022 15:13:21
May 24/2022 15:15:40
May 24/2022 15:15:40
May 24/2022 15:15:56
May 24/2022 15:15:56
May 24/2022 15:18:44
May 24/2022 15:18:44
May 24/2022 15:19:56
errno: 5.
May 24/2022 15:19:56
May 24/2022 15:19:56
May 24/2022 15:19:56
PS3[off] PS4[off] PS5[
May 24/2022 15:19:57
error [46022].
May 24/2022 15:19:57
ballot size.
May 24/2022 15:19:57

ScanVote Image Warning Image scan could not find QR code on

ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote
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ScanVote
ScanVote
Scanner

Ballot has been reversed.
Ballot 29 processed successfully. Total number of ballots $=319$. Ballot 31 processed successfully. Total number of ballots $=320$. Ballot 8 processed successfully. Total number of ballots $=321$. Ballot 8 processed successfully. Total number of ballots $=322$. Ballot 31 processed successfully. Total number of ballots $=323$. Ballot 8 processed successfully. Total number of ballots $=324$. Ballot 8 processed successfully. Total number of ballots $=325$. Ballot 8 processed successfully. Total number of ballots $=326$. Ballot 8 processed successfully. Total number of ballots $=327$. Ballot 8 processed successfully. Total number of ballots $=328$. Ballot 30 processed successfully. Total number of ballots $=329$. Ballot 8 processed successfully. Total number of ballots $=330$. Ballot 29 processed successfully. Total number of ballots $=331$. Ballot 31 processed successfully. Total number of ballots $=332$. Ballot 8 processed successfully. Total number of ballots $=333$. Ballot 29 processed successfully. Total number of ballots $=334$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000 Table: 2, current index: 1 Current sensor state PS1[on] PS2[off] PSDSD[off]

Actual scanning of ballot failed with Ballot's size exceeds maximum expected Ballot has been reversed.

ScanVote

ScanVote

ScanVote

| May 24/2022 15:20:12 | ScanVote | Ballot 29 processed successfully. |
| :---: | :---: | :---: |
| May 24/2022 15:20:12 | ScanVote | Total number of ballots $=335$. |
| May 24/2022 15:21:30 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 15:21:30 | ScanVote | Total number of ballots $=336$. |
| May 24/2022 15:26:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:26:41 | ScanVote | Total number of ballots $=337$. |
| May 24/2022 15:27:59 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:27:59 | ScanVote | Total number of ballots $=338$. |
| May 24/2022 15:28:15 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:28:15 | ScanVote | Total number of ballots $=339$. |
| May 24/2022 15:28:43 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:28:43 | ScanVote | Total number of ballots $=340$. |
| May 24/2022 15:31:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:31:39 | ScanVote | Total number of ballots $=341$. |
| May 24/2022 15:32:32 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:32:32 | ScanVote | Total number of ballots $=342$. |
| May 24/2022 15:35:03 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:35:03 | ScanVote | Total number of ballots $=343$. |
| May 24/2022 15:35:35 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:35:35 | ScanVote | Total number of ballots $=344$. |
| May 24/2022 15:36:30 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:36:30 | ScanVote | Total number of ballots $=345$. |
| May 24/2022 15:38:59 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 15:38:59 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 15:39:00 | ScanVote | Ballot has been reversed. |
| May 24/2022 15:39:17 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:39:17 | ScanVote | Total number of ballots $=346$. |
| May 24/2022 15:39:48 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:39:48 | ScanVote | Total number of ballots $=347$. |
| May 24/2022 15:41:31 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:41:31 | ScanVote | Total number of ballots $=348$. |
| May 24/2022 15:41:47 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 15:41:47 | ScanVote | Total number of ballots $=349$. |
| May 24/2022 15:42:17 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:42:17 | ScanVote | Total number of ballots $=350$. |
| May 24/2022 15:43:02 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 15:43:02 | ScanVote | Total number of ballots $=351$. |
| May 24/2022 15:43:17 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 15:43:17 | ScanVote | Total number of ballots $=352$. |
| May 24/2022 15:43:32 errno: 5. | ScanVote | Scan error (Err \#5654), ioctl returns 0, |
| May 24/2022 15:43:32 | ScanVote | Motor steps: 471, max MotorSteps: 470 |
| May 24/2022 15:43:32 | ScanVote | Table: 0, current index: 2 |
| May 24/2022 15:43:32 | Scanner | Current sensor state PS1[on] PS2[on] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May } 24 / 202215: 43: 33 \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |

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May 24/2022 15:43:33 ballot size.
May 24/2022 15:43:33
May 24/2022 15:43:44
May 24/2022 15:43:44
May 24/2022 15:43:45
May 24/2022 15:44:02
May 24/2022 15:44:02
May 24/2022 15:45:05
May 24/2022 15:45:05
May 24/2022 15:46:35
May 24/2022 15:46:35
May 24/2022 15:47:52
errno: 5.
May 24/2022 15:47:52
May 24/2022 15:47:52
May 24/2022 15:47:52
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
error [46022].
May 24/2022 15:47:52 ballot size.
May 24/2022 15:47:52
May 24/2022 15:48:07
May 24/2022 15:48:07
May 24/2022 15:48:54
May 24/2022 15:48:54
May 24/2022 15:49:16
May 24/2022 15:49:16
May 24/2022 15:50:07
May 24/2022 15:50:07
May 24/2022 15:50:46
May 24/2022 15:50:46
May 24/2022 15:53:28
May 24/2022 15:53:28
May 24/2022 15:54:01
errno: 5.

May 24/2022 15:54:01 ScanVote
May 24/2022 15:54:01 Scanner

May 24/2022 15:47:52 ScanVote Actual scanning of ballot failed with

May 24/2022 15:54:01 ScanVote Motor steps: 356, max MotorSteps: 2000

ScanVote

ScanVote
Security Error
ScanVote Warning
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote

ScanVote
ScanVote
Scanner

ScanVote Ballot's size exceeds maximum expected

ScanVote Ballot has been reversed.
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote Table: 2, current index: 1

May 24/2022 15:54:02 ScanVote Actual scanning of ballot failed with
Untitled
Ballot's size exceeds maximum expected

Ballot has been reversed.
QR code Signature mismatch.

+ Ballot format or id is unrecognizable.
Ballot has been reversed.
Ballot 31 processed successfully.
Total number of ballots $=353$.
Ballot 8 processed successfully.
Total number of ballots $=354$.
Ballot 8 processed successfully.
Total number of ballots $=355$.
Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]

Ballot's size exceeds maximum expected

Ballot 8 processed successfully.
Total number of ballots $=356$.
Ballot 8 processed successfully.
Total number of ballots $=357$.
Ballot 8 processed successfully.
Total number of ballots $=358$. Ballot 29 processed successfully.
Total number of ballots $=359$. Ballot 28 processed successfully. Total number of ballots $=360$. Ballot 30 processed successfully. Total number of ballots $=361$. Scan error (Err \#5652), ioctl returns 0,

Current sensor state PS1[off] PS2[off]

ScanVote Audit Scanner transport error.
ScanVote Ballot has been reversed.
ScanVote Ballot 30 processed successfully.
ScanVote Total number of ballots = 362 .
ScanVote

PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
error [46023].
May 24/2022 15:54:02
May 24/2022 15:54:02
May 24/2022 15:54:22
May 24/2022 15:54:22
May 24/2022 15:55:10

Ballot 29 processed successfully.
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Untitled
May 24/2022 15:55:10
May 24/2022 15:56:08
May 24/2022 15:56:08
May 24/2022 15:58:01
May 24/2022 15:58:01
May 24/2022 15:59:59
errno: 5
May 24/2022 15:59:59
May 24/2022 15:59:59
May 24/2022 15:59:59

May 24/2022 16:00:00 ScanVote Actual scanning of ballot failed with error [46023].
May 24/2022 16:00:00
May 24/2022 16:00:00
May 24/2022 16:00:12 ballot.
May 24/2022 16:00:12
May 24/2022 16:00:13
May 24/2022 16:00:30
May 24/2022 16:00:30
May 24/2022 16:00:58
May 24/2022 16:00:58
May 24/2022 16:01:13
May 24/2022 16:01:13
May 24/2022 16:02:52
May 24/2022 16:02:52
May 24/2022 16:03:30
May 24/2022 16:03:30
May 24/2022 16:03:46
May 24/2022 16:03:46
May 24/2022 16:04:15
errno: 5.
May 24/2022 16:04:15
May 24/2022 16:04:15
May 24/2022 16:04:15
ScanVote Audit
ScanVote Ballot has been reversed.

ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
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ScanVote
ScanVote

ScanVote Table: 2, current index: 1
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
error [46022].
May 24/2022 16:04:16
ballot size.
May 24/2022 16:04:16
May 24/2022 16:04:30
May 24/2022 16:04:30
May 24/2022 16:07:03
May 24/2022 16:07:03
May 24/2022 16:07:39
May 24/2022 16:07:39

Scanner transport error.
Image Warning Image scan could not find QR code on
ScanVote Warning + Ballot format or id is unrecognizable.

ScanVote Motor steps: 2001, max MotorSteps: 2000
Scanner Current sensor state PS1[on] PS2[off]

May 24/2022 16:04:16 ScanVote Actual scanning of ballot failed with

ScanVote Ballot's size exceeds maximum expected
ScanVote Ballot has been reversed.
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
Ballot 29 processed successfully.
Total number of ballots $=372$.
Ballot 8 processed successfully.
Total number of ballots $=373$.
Ballot 8 processed successfully.
Total number of ballots $=374$.

Total number of ballots $=363$. Ballot 29 processed successfully. Total number of ballots $=364$.
Ballot 29 processed successfully. Total number of ballots $=365$.
Scan error (Err \#5652), ioctl returns 0,

Motor steps: 2, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]

## Ballot has been reversed.

Ballot 29 processed successfully.
Total number of ballots $=366$.
Ballot 29 processed successfully. Total number of ballots $=367$.
Ballot 29 processed successfully.
Total number of ballots $=368$.
Ballot 30 processed successfully.
Total number of ballots $=369$.
Ballot 8 processed successfully.
Total number of ballots $=370$.
Ballot 8 processed successfully.
Total number of ballots $=371$.
Scan error (Err \#5654), ioctl returns 0,

Untitled
$\begin{array}{lll}\text { May 24/2022 } & \text { 16:09:26 } & \text { ScanVote } \\ \text { May 24/2022 16:09:26 } & \text { ScanVote }\end{array}$
May 24/2022 16:10:38 ScanVote
errno: 5.
May 24/2022 16:10:38
May 24/2022 16:10:38
May 24/2022 16:10:38

Ballot 29 processed successfully.
Total number of ballots $=375$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 200, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off] [off]
Actual scanning of ballot failed with
error [46023].
May 24/2022 16:10:38
May 24/2022 16:10:38
May 24/2022 16:10:56
May 24/2022 16:10:56
May 24/2022 16:11:22
May 24/2022 16:11:22
May 24/2022 16:11:56
May 24/2022 16:11:56
May 24/2022 16:12:52
May 24/2022 16:12:52
May 24/2022 16:14:24
May 24/2022 16:14:24
May 24/2022 16:14:58
May 24/2022 16:14:58
May 24/2022 16:15:25
May 24/2022 16:15:25
May 24/2022 16:15:59
May 24/2022 16:15:59
May 24/2022 16:16:13
May 24/2022 16:16:13
May 24/2022 16:16:29
May 24/2022 16:16:29
May 24/2022 16:19:12
May 24/2022 16:19:12
May 24/2022 16:19:50
May 24/2022 16:19:50
May 24/2022 16:20:03 ballot.
May 24/2022 16:20:03
May 24/2022 16:20:04
May 24/2022 16:20:13
errno: 5.
May 24/2022 16:20:13
May 24/2022 16:20:13
May 24/2022 16:20:13 error [46023].

Scanner transport error.
Ballot has been reversed.
Ballot 33 processed successfully. Total number of ballots $=376$. Ballot 31 processed successfully. Total number of ballots $=377$. Ballot 8 processed successfully. Total number of ballots $=378$. Ballot 8 processed successfully. Total number of ballots $=379$. Ballot 33 processed successfully. Total number of ballots $=380$. Ballot 30 processed successfully. Total number of ballots $=381$. Ballot 8 processed successfully. Total number of ballots $=382$. Ballot 8 processed successfully. Total number of ballots $=383$. Ballot 8 processed successfully. Total number of ballots $=384$. Ballot 29 processed successfully. Total number of ballots $=385$. Ballot 8 processed successfully. Total number of ballots $=386$. Ballot 8 processed successfully. Total number of ballots $=387$. Image scan could not find QR code on
canner
(off] PS4[off] PSs[off] PSDV[off] PSDSD[off]
May 24/2022 16:20:13 ScanVote Actual scanning of ballot failed with
ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote Ballot has been reversed.
ScanVote
ScanVote Motor steps: 23, max MotorSteps: 2000
ScanVote Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]

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May 24/2022 16:20:13
May 24/2022 16:20:13
May 24/2022 16:20:21 ballot.
May 24/2022 16:20:21
May 24/2022 16:20:22
May 24/2022 16:20:37
May 24/2022 16:20:37
May 24/2022 16:20:59
May 24/2022 16:20:59
May 24/2022 16:23:03
May 24/2022 16:23:03
May 24/2022 16:24:06
May 24/2022 16:24:07
May 24/2022 16:24:34
May 24/2022 16:24:34
May 24/2022 16:25:41
May 24/2022 16:25:41
May 24/2022 16:28:05
errno: 5.
May 24/2022 16:28:05
May 24/2022 16:28:05
May 24/2022 16:28:05

ScanVote Audit Scanner transport error.
ScanVote Ballot has been reversed.
Image Warning Image scan could not find QR code on

ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote
Ballot has been reversed.
Ballot 29 processed successfully. Total number of ballots $=388$. Ballot 8 processed successfully. Total number of ballots $=389$. Ballot 8 processed successfully. Total number of ballots $=390$. Ballot 8 processed successfully. Total number of ballots $=391$. Ballot 33 processed successfully. Total number of ballots $=392$. Ballot 29 processed successfully. Total number of ballots $=393$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000 Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 16:28:05 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 16:28:05
ballot size.
May 24/2022 16:28:05
May 24/2022 16:28:21
errno: 5.
May 24/2022 16:28:21
May 24/2022 16:28:21
ScanVote Ballot's size exceeds maximum expected
ScanVote Ballot has been reversed.
ScanVote Scan error (Err \#5654), ioctl returns 0,

May 24/2022 16:28:21 Scanner Current sensor state PS1[on] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 16:28:22 ScanVote
error [46022].
May 24/2022 16:28:22
ballot size.
May 24/2022 16:28:22
May 24/2022 16:28:36
May 24/2022 16:28:36
May 24/2022 16:28:56
May 24/2022 16:28:56
May 24/2022 16:29:24
May 24/2022 16:29:24
May 24/2022 16:30:05
May 24/2022 16:30:05

ScanVote

ScanVote
ScanVote
ScanVote
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ScanVote
ScanVote
ScanVote

Actual scanning of ballot failed with

Ballot's size exceeds maximum expected

Ballot has been reversed.
Ballot 30 processed successfully. Total number of ballots $=394$.
Ballot 8 processed successfully. Total number of ballots $=395$. Ballot 8 processed successfully. Total number of ballots $=396$. Ballot 33 processed successfully. Total number of ballots $=397$.

| Untitled |  |  |
| :---: | :---: | :---: |
| May 24/2022 16:30:29 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 16:30:29 | ScanVote | Total number of ballots $=398$. |
| May 24/2022 16:30:55 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:30:55 | ScanVote | Total number of ballots $=399$. |
| May 24/2022 16:32:22 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:32:22 | ScanVote | Total number of ballots $=400$. |
| May 24/2022 16:33:01 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:33:01 | ScanVote | Total number of ballots $=401$. |
| May 24/2022 16:33:18 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 16:33:18 | ScanVote | Total number of ballots $=402$. |
| May 24/2022 16:34:16 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:34:16 | ScanVote | Total number of ballots $=403$. |
| May 24/2022 16:34:36 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:34:36 | ScanVote | Total number of ballots $=404$. |
| May 24/2022 16:36:04 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:36:04 | ScanVote | Total number of ballots $=405$. |
| May 24/2022 16:36:26 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:36:26 | ScanVote | Total number of ballots $=406$. |
| May 24/2022 16:38:30 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:38:30 | ScanVote | Total number of ballots $=407$. |
| May 24/2022 16:38:55 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:38:55 | ScanVote | Total number of ballots $=408$. |
| May 24/2022 16:39:39 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 16:39:39 | ScanVote | Total number of ballots $=409$. |
| May 24/2022 16:40:27 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:40:27 | ScanVote | Total number of ballots $=410$. |
| May 24/2022 16:40:59 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:40:59 | ScanVote | Total number of ballots $=411$. |
| May 24/2022 16:41:48 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:41:48 | ScanVote | Total number of ballots $=412$. |
| May 24/2022 16:45:05 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:45:05 | ScanVote | Total number of ballots $=413$. |
| May 24/2022 16:45:39 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:45:39 | ScanVote | Total number of ballots $=414$. |
| May 24/2022 16:45:57 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:45:57 | ScanVote | Total number of ballots $=415$. |
| May 24/2022 16:46:58 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:46:58 | ScanVote | Total number of ballots $=416$. |
| May 24/2022 16:47:59 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 16:47:59 | ScanVote | Motor steps: 232, max MotorSteps: 2000 |
| May 24/2022 16:47:59 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 16:47:59 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 16:47:59 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:47:59 | ScanVote Audit | Scanner transport error. |
| May 24/2022 16:47:59 | ScanVote | Ballot has been reversed. |
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| Untitled |  |  |
| :---: | :---: | :---: |
| May 24/2022 16:48:14 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:48:14 | ScanVote | Total number of ballots $=417$. |
| May 24/2022 16:48:28 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:48:28 | ScanVote | Total number of ballots $=418$. |
| May 24/2022 16:50:15 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:50:15 | ScanVote | Total number of ballots $=419$. |
| May 24/2022 16:50:45 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:50:45 | ScanVote | Total number of ballots $=420$. |
| May 24/2022 16:51:49 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 16:51:49 | ScanVote | Motor steps: 5, max MotorSteps: 2000 |
| May 24/2022 16:51:49 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 16:51:49 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5 | ff] PSDV[off] PS | [off] |
| $\begin{aligned} & \text { May } 24 / 202216: 51: 49 \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 16:51:49 | ScanVote Audit | Scanner transport error. |
| May 24/2022 16:51:49 | ScanVote | Ballot has been reversed. |
| May 24/2022 16:52:06 | ScanVote | Ballot 30 processed successfully. |
| May 24/2022 16:52:06 | ScanVote | Total number of ballots $=421$. |
| May 24/2022 16:52:42 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:52:42 | ScanVote | Total number of ballots $=422$. |
| May 24/2022 16:54:46 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 16:54:46 | ScanVote | Total number of ballots $=423$. |
| May 24/2022 16:55:15 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 16:55:15 | ScanVote | Total number of ballots $=424$. |
| May 24/2022 16:58:18 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 16:58:18 | ScanVote | Total number of ballots $=425$. |
| May 24/2022 16:58:57 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 16:58:57 | ScanVote | Total number of ballots $=426$. |
| May 24/2022 17:00:21 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:00:21 | ScanVote | Total number of ballots $=427$. |
| May 24/2022 17:00:31 ballot. | Image Warning | Image scan could not find QR code on |
| May 24/2022 17:00:31 | ScanVote Warning | + Ballot format or id is unrecognizable. |
| May 24/2022 17:00:32 | ScanVote | Ballot has been reversed. |
| May 24/2022 17:00:50 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 17:00:50 | ScanVote | Total number of ballots $=428$. |
| May 24/2022 17:01:36 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:01:36 | ScanVote | Total number of ballots $=429$. |
| May 24/2022 17:02:24 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 17:02:24 | ScanVote | Total number of ballots $=430$. |
| May 24/2022 17:04:23 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 17:04:23 | ScanVote | Total number of ballots $=431$. |
| May 24/2022 17:05:07 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:05:07 | ScanVote | Total number of ballots $=432$. |
| May 24/2022 17:05:27 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 17:05:27 | ScanVote | Total number of ballots $=433$. |

Untitled

May 24/2022 17:05:35
errno: 5.
May 24/2022 17:05:35 ScanVote
May 24/2022 17:05:35 ScanVote
May 24/2022 17:05:35 Scanner

ScanVote

Scan error (Err \#5652), ioctl returns 0,
Motor steps: 731, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 17:05:35 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 17:05:35
May 24/2022 17:05:35
May 24/2022 17:05:51
May 24/2022 17:05:51
May 24/2022 17:06:25 ballot.
May 24/2022 17:06:25
May 24/2022 17:06:26
May 24/2022 17:06:42
May 24/2022 17:06:42
May 24/2022 17:07:46
May 24/2022 17:07:46
May 24/2022 17:07:51
errno: 5.
May 24/2022 17:07:51
May 24/2022 17:07:51
May 24/2022 17:07:51
ScanVote Audit
Scanner transport error.
ScanVote Ballot has been reversed.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=434$. Image Warning Image scan could not find QR code on

ScanVote Warning + Ballot format or id is unrecognizable.
ScanVote Ballot has been reversed.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=435$.
ScanVote Ballot 29 processed successfully.
ScanVote Total number of ballots $=436$.
ScanVote Scan error (Err \#5654), ioctl returns 0,
ScanVote Motor steps: 2001, max MotorSteps: 2000
ScanVote Table: 2, current index: 1
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 17:07:52
error [46022].
May 24/2022 17:07:52
ballot size.
May 24/2022 17:07:52
May 24/2022 17:08:07
May 24/2022 17:08:07
May 24/2022 17:09:34
May 24/2022 17:09:34
May 24/2022 17:10:58
May 24/2022 17:10:59
May 24/2022 17:11:18
May 24/2022 17:11:18
May 24/2022 17:12:15
May 24/2022 17:12:15
May 24/2022 17:12:59
May 24/2022 17:12:59
May 24/2022 17:14:01
May 24/2022 17:14:01
May 24/2022 17:15:12
May 24/2022 17:15:12
May 24/2022 17:16:08

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Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed. Ballot 29 processed successfully. Total number of ballots $=437$. Ballot 8 processed successfully. Total number of ballots $=438$. Ballot 8 processed successfully. Total number of ballots $=439$. Ballot 8 processed successfully. Total number of ballots $=440$. Ballot 29 processed successfully. Total number of ballots $=441$. Ballot 8 processed successfully. Total number of ballots $=442$. Ballot 30 processed successfully. Total number of ballots $=443$. Ballot 29 processed successfully. Total number of ballots $=444$. Ballot 8 processed successfully.

Untitled

May 24/2022 17:16:08
May 24/2022 17:16:31
May 24/2022 17:16:31
May 24/2022 17:17:04
-1, motor error[5652]
May 24/2022 17:17:04
-1, motor error[5652]
May 24/2022 17:17:04
-1, motor error[5652]
May 24/2022 17:17:04
-1, motor error[5652]
May 24/2022 17:17:05
-1, motor error[5652]
May 24/2022 17:17:05 ( cnt=1).
May 24/2022 17:17:11 ScanVote Audit button. Resetting scan driver. May 24/2022 17:17:11 ScanVote Audit successfully cast. May 24/2022 17:17:11 ScanVote May 24/2022 17:17:11 ScanVote May 24/2022 17:17:28 ScanVote May 24/2022 17:17:28 ScanVote May 24/2022 17:17:47 ScanVote May 24/2022 17:17:47 ScanVote
May 24/2022 17:18:24 errno: 5.

ScanVote
ScanVote
ScanVote
Scanner Error

May 24/2022 17:18:24
May 24/2022 17:18:24 PS3[off] PS4[off] PS5
error [46022].
May 24/2022 17:18:25 ballot size.
May 24/2022 17:18:25
May 24/2022 17:18:43
May 24/2022 17:18:43
May 24/2022 17:19:45
May 24/2022 17:19:45
May 24/2022 17:20:34
May 24/2022 17:20:34
May 24/2022 17:21:03
May 24/2022 17:21:03
May 24/2022 17:23:09
May 24/2022 17:23:09
May 24/2022 17:23:56
May 24/2022 17:23:56

Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:

ScanVote Audit ForwardBallot: Advising user of Paper Jam

User pressed 'Cleared'

ForwardBallot: Paper Jam Cleared. Ballot
Ballot 8 processed successfully. Total number of ballots $=447$.
Ballot 8 processed successfully. Total number of ballots $=448$. Ballot 29 processed successfully. Total number of ballots $=449$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] PSDSD[off]

Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed. Ballot 8 processed successfully. Total number of ballots $=450$.
Ballot 8 processed successfully. Total number of ballots $=451$. Ballot 31 processed successfully. Total number of ballots $=452$. Ballot 8 processed successfully. Total number of ballots $=453$. Ballot 29 processed successfully. Total number of ballots $=454$. Ballot 8 processed successfully. Total number of ballots $=455$.

May 24/2022 17:24:15
May 24/2022 17:24:15
May 24/2022 17:25:26
May 24/2022 17:25:26
May 24/2022 17:25:58
May 24/2022 17:25:58
May 24/2022 17:26:57
May 24/2022 17:26:57
May 24/2022 17:27:35
May 24/2022 17:27:35
May 24/2022 17:27:52
errno: 5.
May 24/2022 17:27:52
May 24/2022 17:27:52
May 24/2022 17:27:52
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 17:27:53 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 17:27:53
May 24/2022 17:27:53
May 24/2022 17:28:08
May 24/2022 17:28:08
May 24/2022 17:28:34
May 24/2022 17:28:34
May 24/2022 17:29:18
May 24/2022 17:29:19
May 24/2022 17:30:58
May 24/2022 17:30:58
May 24/2022 17:31:19
May 24/2022 17:31:19
May 24/2022 17:32:14
May 24/2022 17:32:14
May 24/2022 17:33:19
May 24/2022 17:33:19
May 24/2022 17:34:40
May 24/2022 17:34:40
May 24/2022 17:34:56
May 24/2022 17:34:56
May 24/2022 17:36:23
May 24/2022 17:36:23
May 24/2022 17:37:50
May 24/2022 17:37:50
May 24/2022 17:38:20
May 24/2022 17:38:20
May 24/2022 17:38:37
May 24/2022 17:38:37
May 24/2022 17:39:14
May 24/2022 17:39:14

ScanVote
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Ballot 30 processed successfully. Total number of ballots $=456$. Ballot 8 processed successfully. Total number of ballots $=457$.
Ballot 8 processed successfully. Total number of ballots $=458$. Ballot 29 processed successfully. Total number of ballots $=459$. Ballot 31 processed successfully. Total number of ballots $=460$. Scan error (Err \#5652), ioctl returns 0,

Motor steps: 189, max MotorSteps: 2000 Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]

Scanner transport error. Ballot has been reversed. Ballot 29 processed successfully. Total number of ballots $=461$.
Ballot 8 processed successfully. Total number of ballots $=462$. Ballot 33 processed successfully. Total number of ballots $=463$. Ballot 8 processed successfully. Total number of ballots $=464$. Ballot 31 processed successfully. Total number of ballots $=465$. Ballot 8 processed successfully. Total number of ballots $=466$. Ballot 29 processed successfully. Total number of ballots $=467$. Ballot 8 processed successfully. Total number of ballots $=468$. Ballot 8 processed successfully. Total number of ballots $=469$. Ballot 8 processed successfully. Total number of ballots $=470$. Ballot 31 processed successfully. Total number of ballots $=471$. Ballot 8 processed successfully. Total number of ballots $=472$. Ballot 8 processed successfully. Total number of ballots $=473$. Ballot 8 processed successfully. Total number of ballots $=474$.


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## Untitled

ballot.
May 24/2022 17:57:30 ScanVote Warning - top side start marker (top left corner), RectangleFind rcTop=52229 rcBottom=0 rcLeft=52229 rcRight=0
May 24/2022 17:57:30 ScanVote Warning + Ballot format or id is unrecognizable.
May 24/2022 17:57:31 ScanVote
May 24/2022 17:57:48 ScanVote
May 24/2022 17:57:48 ScanVote
May 24/2022 17:58:18
May 24/2022 17:58:18
May 24/2022 17:59:51
May 24/2022 17:59:51
May 24/2022 18:00:19
May 24/2022 18:00:19
May 24/2022 18:01:26
May 24/2022 18:01:26
May 24/2022 18:01:46
May 24/2022 18:01:46
May 24/2022 18:03:16
May 24/2022 18:03:16
May 24/2022 18:03:32
May 24/2022 18:03:33
May 24/2022 18:03:59
May 24/2022 18:03:59
May 24/2022 18:07:33
May 24/2022 18:07:33
May 24/2022 18:07:53
May 24/2022 18:07:53
May 24/2022 18:08:48
May 24/2022 18:08:48
May 24/2022 18:09:26
May 24/2022 18:09:26
May 24/2022 18:09:54
May 24/2022 18:09:54
May 24/2022 18:10:32
May 24/2022 18:10:32
May 24/2022 18:12:30
May 24/2022 18:12:30
May 24/2022 18:13:25
May 24/2022 18:13:25
May 24/2022 18:14:10
May 24/2022 18:14:10
May 24/2022 18:15:06
May 24/2022 18:15:06
May 24/2022 18:15:33
May 24/2022 18:15:33
May 24/2022 18:16:11
May 24/2022 18:16:11
May 24/2022 18:16:33
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Ballot has been reversed. Ballot 8 processed successfully. Total number of ballots $=493$. Ballot 29 processed successfully. Total number of ballots $=494$. Ballot 8 processed successfully. Total number of ballots $=495$. Ballot 8 processed successfully. Total number of ballots $=496$. Ballot 29 processed successfully. Total number of ballots $=497$. Ballot 29 processed successfully. Total number of ballots $=498$. Ballot 29 processed successfully. Total number of ballots $=499$. Ballot 8 processed successfully. Total number of ballots $=500$. Ballot 8 processed successfully. Total number of ballots $=501$. Ballot 31 processed successfully. Total number of ballots $=502$. Ballot 8 processed successfully. Total number of ballots $=503$. Ballot 31 processed successfully. Total number of ballots $=504$. Ballot 8 processed successfully. Total number of ballots $=505$. Ballot 8 processed successfully. Total number of ballots $=506$. Ballot 8 processed successfully. Total number of ballots $=507$. Ballot 8 processed successfully. Total number of ballots $=508$. Ballot 29 processed successfully. Total number of ballots $=509$.
Ballot 8 processed successfully. Total number of ballots $=510$. Ballot 8 processed successfully. Total number of ballots $=511$. Ballot 8 processed successfully. Total number of ballots $=512$. Ballot 8 processed successfully. Total number of ballots $=513$. Ballot 29 processed successfully.

May 24/2022 18:16:33
May 24/2022 18:17:12
May 24/2022 18:17:12
May 24/2022 18:17:24 errno: 5.
May 24/2022 18:17:24
May 24/2022 18:17:24
May 24/2022 18:17:24
PS3[off] PS4[off] PS5[off
May 24/2022 18:17:25
error [46022].
May 24/2022 18:17:25 ballot size.
May 24/2022 18:17:25
May 24/2022 18:17:39
May 24/2022 18:17:39
May 24/2022 18:18:55
May 24/2022 18:18:55
May 24/2022 18:19:28
May 24/2022 18:19:28
May 24/2022 18:19:49
May 24/2022 18:19:49
May 24/2022 18:21:44
May 24/2022 18:21:44
May 24/2022 18:22:42
May 24/2022 18:22:42
May 24/2022 18:25:32
May 24/2022 18:25:32
May 24/2022 18:25:51
May 24/2022 18:25:51
May 24/2022 18:26:09
May 24/2022 18:26:09
May 24/2022 18:26:33
May 24/2022 18:26:34
May 24/2022 18:27:15
May 24/2022 18:27:15
May 24/2022 18:27:59
May 24/2022 18:27:59
May 24/2022 18:28:24
May 24/2022 18:28:24
May 24/2022 18:30:11
May 24/2022 18:30:11
May 24/2022 18:31:47
May 24/2022 18:31:47
May 24/2022 18:32:26
May 24/2022 18:32:26
May 24/2022 18:32:43
May 24/2022 18:32:43

ScanVote
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Total number of ballots $=514$.
Ballot 29 processed successfully.
Total number of ballots $=515$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]
PSDSD[off]
Actual scanning of ballot failed with
Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 29 processed successfully.
Total number of ballots $=516$.
Ballot 29 processed successfully.
Total number of ballots $=517$.
Ballot 8 processed successfully. Total number of ballots $=518$. Ballot 29 processed successfully. Total number of ballots $=519$.
Ballot 8 processed successfully. Total number of ballots $=520$.
Ballot 31 processed successfully.
Total number of ballots $=521$.
Ballot 29 processed successfully.
Total number of ballots $=522$.
Ballot 29 processed successfully.
Total number of ballots $=523$.
Ballot 33 processed successfully.
Total number of ballots $=524$.
Ballot 8 processed successfully.
Total number of ballots $=525$.
Ballot 30 processed successfully.
Total number of ballots $=526$.
Ballot 29 processed successfully. Total number of ballots $=527$.
Ballot 29 processed successfully. Total number of ballots $=528$.
Ballot 29 processed successfully. Total number of ballots $=529$. Ballot 29 processed successfully. Total number of ballots $=530$. Ballot 29 processed successfully. Total number of ballots $=531$. Ballot 8 processed successfully. Total number of ballots $=532$.

May 24/2022 18:33:19
May 24/2022 18:33:19
May 24/2022 18:34:07
May 24/2022 18:34:07
May 24/2022 18:36:18
May 24/2022 18:36:18
May 24/2022 18:38:09
ballot.
May 24/2022 18:38:09
May 24/2022 18:38:10
May 24/2022 18:38:22
May 24/2022 18:38:22
May 24/2022 18:38:23
May 24/2022 18:38:41
May 24/2022 18:38:41
May 24/2022 18:39:12
May 24/2022 18:39:12
May 24/2022 18:40:33
May 24/2022 18:40:33
May 24/2022 18:40:50
May 24/2022 18:40:50
May 24/2022 18:41:08
May 24/2022 18:41:08
May 24/2022 18:43:08
May 24/2022 18:43:09
May 24/2022 18:43:49
May 24/2022 18:43:49
May 24/2022 18:45:51
May 24/2022 18:45:51
May 24/2022 18:47:21
May 24/2022 18:47:21
May 24/2022 18:48:13
May 24/2022 18:48:13
May 24/2022 18:49:42
May 24/2022 18:49:42
May 24/2022 18:51:41
May 24/2022 18:51:41
May 24/2022 18:51:58
-1, motor error[5652]
May 24/2022 18:51:58
-1, motor error[5652]
May 24/2022 18:51:58
-1, motor error[5652]
May 24/2022 18:51:58
May 24/2022 18:51:58
May 24/2022 18:52:13
May 24/2022 18:52:13
May 24/2022 18:53:27

ScanVote
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ScanVote
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ScanVote ScanVote
Security Error
ScanVote Warning
ScanVote
ScanVote
ScanVote
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Scanner Error

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Image Warning Image scan could not find QR code on
ScanVote Warning + Ballot format or id is unrecognizable.

Scanner Error Forward: ioctl Motor Forward Move failure:
Scanner Error Forward: ioctl Motor Forward Move failure:
Untitled
Ballot 29 processed successfully. Total number of ballots $=533$. Ballot 8 processed successfully. Total number of ballots $=534$. Ballot 29 processed successfully. Total number of ballots $=535$.

Ballot has been reversed.
QR code Signature mismatch.

+ Ballot format or id is unrecognizable.
Ballot has been reversed.
Ballot 31 processed successfully.
Total number of ballots $=536$.
Ballot 8 processed successfully.
Total number of ballots $=537$.
Ballot 8 processed successfully.
Total number of ballots $=538$.
Ballot 8 processed successfully. Total number of ballots $=539$.
Ballot 8 processed successfully. Total number of ballots $=540$.
Ballot 29 processed successfully.
Total number of ballots $=541$.
Ballot 8 processed successfully.
Total number of ballots $=542$.
Ballot 31 processed successfully.
Total number of ballots $=543$.
Ballot 8 processed successfully.
Total number of ballots $=544$.
Ballot 8 processed successfully.
Total number of ballots $=545$.
Ballot 8 processed successfully.
Total number of ballots $=546$.
Ballot 8 processed successfully. Total number of ballots $=547$.
Forward: ioctl Motor Forward Move failure:

Ballot 8 processed successfully.
Total number of ballots $=548$.
Ballot 12 processed successfully.
Total number of ballots $=549$.
Ballot 29 processed successfully.

| May 24/2022 18:53:27 | ScanVote | Total number of ballots $=550$. |
| :---: | :---: | :---: |
| May 24/2022 18:53:44 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 18:53:44 | ScanVote | Total number of ballots $=551$. |
| May 24/2022 18:56:39 | ScanVote | Ballot 33 processed successfully. |
| May 24/2022 18:56:39 | ScanVote | Total number of ballots $=552$. |
| May 24/2022 18:57:33 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:57:33 | ScanVote | Total number of ballots $=553$. |
| May 24/2022 18:58:41 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 18:58:41 | ScanVote | Total number of ballots $=554$. |
| May 24/2022 18:58:59 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 18:58:59 | ScanVote | Total number of ballots $=555$. |
| May 24/2022 19:01:28 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:01:28 | ScanVote | Total number of ballots $=556$. |
| May 24/2022 19:02:07 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:02:07 | ScanVote | Total number of ballots $=557$. |
| May 24/2022 19:02:24 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:02:24 | ScanVote | Total number of ballots $=558$. |
| May 24/2022 19:02:33 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 19:02:33 | ScanVote | Motor steps: 1, max MotorSteps: 2000 |
| May 24/2022 19:02:33 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 19:02:33 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| $\begin{aligned} & \text { May } 24 / 2022 \text { 19:02:33 } \\ & \text { error [46023]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 19:02:33 | ScanVote Audit | Scanner transport error. |
| May 24/2022 19:02:33 | ScanVote | Ballot has been reversed. |
| May 24/2022 19:02:50 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 19:02:50 | ScanVote | Total number of ballots $=559$. |
| May 24/2022 19:03:42 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 19:03:42 | ScanVote | Total number of ballots $=560$. |
| May 24/2022 19:04:50 errno: 5. | ScanVote | Scan error (Err \#5652), ioctl returns 0, |
| May 24/2022 19:04:50 | ScanVote | Motor steps: 2, max MotorSteps: 2000 |
| May 24/2022 19:04:50 | ScanVote | Table: 2, current index: 1 |
| May 24/2022 19:04:50 | Scanner | Current sensor state PS1[off] PS2[off] |
| PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off] |  |  |
| May 24/2022 19:04:50 error [46023]. | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 19:04:50 | ScanVote Audit | Scanner transport error. |
| May 24/2022 19:04:50 | ScanVote | Ballot has been reversed. |
| May 24/2022 19:05:04 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:05:04 | ScanVote | Total number of ballots $=561$. |
| May 24/2022 19:06:42 | ScanVote | Ballot 8 processed successfully. |
| May 24/2022 19:06:42 | ScanVote | Total number of ballots $=562$. |
| May 24/2022 19:07:40 | ScanVote | Ballot 29 processed successfully. |
| May 24/2022 19:07:40 | ScanVote | Total number of ballots $=563$. |
| May 24/2022 19:08:30 | ScanVote | Ballot 29 processed successfully. |
|  |  | 150 |

Untitled
May 24/2022 19:08:31 ScanVote
May 24/2022 19:09:39 ScanVote
errno: 5.
May 24/2022 19:09:39 ScanVote
May 24/2022 19:09:39 ScanVote
May 24/2022 19:09:39 Scanner

Total number of ballots $=564$.
Scan error (Err \#5652), ioctl returns 0,

Motor steps: 13, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[off] PS2[off]
[off]
Actual scanning of ballot failed with
May 24/2022 19:09:40 ScanVote
error [46023].
May 24/2022 19:09:40
May 24/2022 19:09:40
May 24/2022 19:09:41
-1, motor error[5651]
May 24/2022 19:10:02 ScanVote
May 24/2022 19:10:02 ScanVote
May 24/2022 19:10:21
May 24/2022 19:10:21
May 24/2022 19:10:25
errno: 5.
May 24/2022 19:10:25 ScanVote Motor steps: 282, max MotorSteps: 2000
May 24/2022 19:10:25 ScanVote
May 24/2022 19:10:25 Scanner Current sensor state PS1[off] PS2[off]
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 19:10:26 ScanVote Actual scanning of ballot failed with
error [46023].
May 24/2022 19:10:26
May 24/2022 19:10:26
May 24/2022 19:10:44
May 24/2022 19:10:44
May 24/2022 19:11:46
May 24/2022 19:11:46
May 24/2022 19:13:04
errno: 5.
May 24/2022 19:13:04 ScanVote
PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
error [46023].
May 24/2022 19:13:05
May 24/2022 19:13:05
May 24/2022 19:13:19
May 24/2022 19:13:19
May 24/2022 19:14:30
May 24/2022 19:14:30
May 24/2022 19:15:29
May 24/2022 19:15:29
May 24/2022 19:16:37

May 24/2022 19:13:04 ScanVote Motor steps: 217, max MotorSteps: 2000
May 24/2022 19:13:04 Scanner Current sensor state PS1[off] PS2[off]
May 24/2022 19:13:05 ScanVote Actual scanning of ballot failed with
ScanVote Audit
ScanVote
ScanVote Ballot 29 processed successfully.
ScanVote Total number of ballots $=567$.
ScanVote Ballot 8 processed successfully.
ScanVote Total number of ballots $=568$.
ScanVote Scan error (Err \#5652), ioctl returns 0, Table: 2, current index: 1

ScanVote Audit
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote
ScanVote

Scanner transport error.
Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=569$. Ballot 8 processed successfully. Total number of ballots $=570$. Ballot 30 processed successfully. Total number of ballots $=571$. Ballot 8 processed successfully.

Untitled
Total number of ballots $=572$. Ballot 29 processed successfully. Total number of ballots $=573$. Ballot 8 processed successfully. Total number of ballots $=574$.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 19:20:04 ScanVote Actual scanning of ballot failed with error [46022].
May 24/2022 19:20:04 ScanVote ballot size.
May 24/2022 19:20:04 ScanVote
May 24/2022 19:20:18 ScanVote
May 24/2022 19:20:18 ScanVote
May 24/2022 19:22:46 ScanVote
May 24/2022 19:22:46 ScanVote
May 24/2022 19:23:02 ScanVote Warning + error, crop top image (top edge)
average=153 length=129 height=2451
May 24/2022 19:23:02 ScanVote Warning + error, crop top image (top edge)
average=153 length=129 height=2451
May 24/2022 19:23:02 ScanVote Warning + Ballot format or id is unrecognizable.
May 24/2022 19:23:04 ScanVote
May 24/2022 19:23:08
errno: 5.
May 24/2022 19:23:08
May 24/2022 19:23:08
May 24/2022 19:23:08 PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 19:23:08 ScanVote Actual scanning of ballot failed with
error [46022].
May 24/2022 19:23:08
ballot size.
May 24/2022 19:23:08
May 24/2022 19:23:24
May 24/2022 19:23:24
May 24/2022 19:24:00
May 24/2022 19:24:00
May 24/2022 19:24:26
May 24/2022 19:24:26
May 24/2022 19:24:31
errno: 5.
May 24/2022 19:24:31
May 24/2022 19:24:31
May 24/2022 19:24:31

ScanVote
ScanVote
ScanVote
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ScanVote
ScanVote
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ScanVote
Scanner

ScanVote
ScanVote
ScanVote
Scanner

Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 8 processed successfully.
Total number of ballots $=575$.
Ballot 29 processed successfully.
Total number of ballots $=576$.

Ballot has been reversed.
Scan error (Err \#5654), ioctl returns 0,
Motor steps: 471, max MotorSteps: 470
Table: 0, current index: 2
Current sensor state PS1[on] PS2[on]

Ballot's size exceeds maximum expected
Ballot has been reversed.
Ballot 8 processed successfully. Total number of ballots $=577$.
Ballot 8 processed successfully. Total number of ballots $=578$. Ballot 29 processed successfully. Total number of ballots $=579$. Scan error (Err \#5654), ioctl returns 0,

Motor steps: 2001, max MotorSteps: 2000
Table: 2, current index: 1
Current sensor state PS1[on] PS2[off]

| Untitled |  |  |
| :---: | :---: | :---: |
| PS3[off] PS4[off] PS5[off] PSDV[off] |  | [off] |
| $\begin{aligned} & \text { May 24/2022 19:24:32 } \\ & \text { error [46022]. } \end{aligned}$ | ScanVote | Actual scanning of ballot failed with |
| May 24/2022 19:24:32 ballot size. | ScanVote | Ballot's size exceeds maximum expected |
| May 24/2022 19:24:32 | ScanVote | Ballot has been reversed. |
| May 24/2022 19:24:46 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 19:24:46 | ScanVote | Total number of ballots $=580$. |
| May 24/2022 19:29:46 | ScanVote | Ballot 31 processed successfully. |
| May 24/2022 19:29:46 | ScanVote | Total number of ballots $=581$. |
| May 24/2022 19:30:14 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 19:30:14 | ScanVote | Total number of ballots $=582$. |
| May 24/2022 19:31:26 | ScanVote | Ballot 12 processed successfully. |
| May 24/2022 19:31:26 | ScanVote | Total number of ballots $=583$. |
| May 24/2022 19:41:36 | Security Audit | Administrator key for 'Admin' detected. |
| May 24/2022 19:41:36 | Admin Audit | Administrative Key inserted |
| May 24/2022 19:41:40 | Admin Audit | Admin chose to Close the Poll |
| May 24/2022 19:41:53 | Admin | Correct passcode entered for Close. |
| May 24/2022 19:41:53 | Admin | Requesting confirmation to close poll. |
| May 24/2022 19:42:00 procedure. | Admin | Starting election database close poll |
| May 24/2022 19:42:00 | Election | Saving Poll-Close time. |
| May 24/2022 19:42:23 | Election | Beginning to create Total Results file. |
| May 24/2022 19:42:52 | Election | - Successfully created Total Results file |
| '/cflash/1_3_20_0_TOTALS. DVD'. |  |  |
| May 24/2022 19:42:52 | Report | Printing 3 copies of RESULTS TAPE |
| May 24/2022 19:46:45 copy of RESULTS TAPE. | Admin Audit | Administrator declined to print another |
| May 24/2022 19:46:45 | Admin Audit | Poll Closed for Voting Location ID 3, |
| Tabulator ID 20 |  |  |
| May 24/2022 19:46:49 | Admin Audit | Admin chose to Shutdown the Unit |
| May 24/2022 19:46:52 | Admin Audit | Shutdown system. |
| May 24/2022 19:46:52 | Control | >> DvsShutdown(fast:00000000). |
| May 24/2022 19:46:53 | Control | >> Shutting down AVS. |
| May 24/2022 19:46:53 | Control | >> Module ( WavDecoder) shutdown |
| successful. |  |  |
| May 24/2022 19:46:55 | Control | >> Module ( Event) shutdown |
| successful. |  |  |
| May 24/2022 19:46:55 | Control | >> Module ( Election) shutdown |
| successful. |  |  |
| May 24/2022 19:46:56 | Control | >> Module ( Admin) shutdown |
| successful. |  |  |
| May 24/2022 19:46:56 | Control | >> Module ( Diagnostics) shutdown |
| successful. |  |  |


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