ATTACHMENT A

500 POSITION BALLOT TEST

(Ballot and Machine Totals Report)

TO VOTE, COMPLETELY FILL IN THE OVAL TO THE LEFT OF THE CANDIDATE OF

RACE 1	RACE 2	RACE 3	RACE 4
A1	B1	C1	D1
A2	B2	C2	D2
A3	B3	C3	D3
A4	B4	C4	D4
A5	B5	C5	D5
A6	B6	C6	D6
A7	B7	C7	D7
A8	B8	C8	D8
A9	B9	C9	D9
A10	B10	C10	D10
A11	B11	C11	D11
A12	B12	C12	D12
A13	B13	C13	D13
A14	B14	C14	D14
A15	B15	C15	D15
A16	B16	C16	D16
A17	B17	C17	D17
A18	B18	C18	D18
A19	B19	C19	D19
A20	B20	C20	D20
A21	B21	C21	D21
A22	B22	C22	D22
A23	B23	C23	D23
A24	B24	C24	D24
A25	B25	C25	D25
A26	B26	C26	D26
A27	B27	C27	D27
A28	B28	C28	D28
A29	B29	C29	D29
A30	B30	C30	D30
A31	B31	C31	D31
A32	B32	C32	D32
A33	B33	C33	D33
A34	B34	C34	D34
A35	B35	C35	D35
A36	B36	C36	D36
A37	B37	C37	D37
A38	B38	C38	D38
A39	B39	C39	D39
A40	B40	C40	D40
A41	B41	C41	D41
A42	B42	C42	D42
A43	B43	C43	D43
A44	B44	C44	D44
A45	B45	C45	D45
A46	B46	C46	D46
A47	B47	C47	D47
A48	B48	C48	D48
A49	N49	C49	D49
A50	B50	C50	D50
A51	B51	C51	D51
A52	B52	C52	D52
A53	B53	C53	D53
A54	B54	C54	D54
A55	B55	C55	D55
A56	B56	C56	D56
A57	B57	C57	D57
A58	B58	C58	D58
A59	B59	C59	D59
A60	B60	C60	D60
A61	B61	C61	D61
A62	B62	C62	D62
A63	B63	C63	D63

500 Position Ballot

```
*****************************
    TEST RESULTS REPORT
*****************************
        WYLE TEST
          500
DATE: 07/29/96   TYPE: G
POLL CTR:     1.00

TIME: 11:18:05  08/02/96

*****************************
** PRECINCT:    1.00 **
*****************************
BALLOTS          TOTAL
   TOTAL             6
*****************************
RACE 1
RACE #   1    PARTY:

A1                    0
A2                    0
A3                    0
A4                    0
A5                    6
A6                    0
A7                    0
A8                    0
A9                    0
A10                   0
A11                   0
A12                   0
A13                   0
A14                   0
A15                   0
A16                   0
A17                   0
A18                   0
A19                   0
A20                   0
A21                   0
A22                   0
A23                   6
A24                   0
A25                   0
A26                   0
A27                   0
A28                   0
A29                   0
A30                   0
A31                   0
A32                   0
A33                   0
A34                   0
A35                   0
A36                   0
A37                   0
A38                   0
A39                   0
A40                   0
A41                   0
A42                   0
A43                   0
A44                   0
A45                   0
A46                   0
A47                   0
A48                   0
A49                   0
A50                   0
A51                   0
A52                   0
```

```
A55                   0
A56                   6
A57                   0
A58                   0
A59                   0
A60                   0
A61                   0
A62                   0
A63                   0
*****************************
RACE 2
RACE #   2    PARTY:

B1                    0
B2                    0
B3                    0
B4                    0
B5                    0
B6                    6
B7                    0
B8                    0
B9                    0
B10                   0
B11                   0
B12                   0
B13                   0
B14                   0
B15                   0
B16                   0
B17                   0
B18                   0
B19                   0
B20                   0
B21                   0
B22                   0
B23                   0
B24                   6
B25                   0
B26                   0
B27                   0
B28                   0
B29                   0
B30                   0
B31                   0
B32                   0
B33                   0
B34                   0
B35                   0
B36                   0
B37                   0
B38                   0
B39                   0
B40                   0
B41                   0
B42                   0
B43                   0
B44                   0
B45                   0
B46                   0
B47                   0
B48                   0
N49                   0
B50                   0
B51                   0
B52                   0
B53                   0
B54                   0
B55                   0
B56                   0
B57                   0
B58                   6
```

```
B60                   0
B61                   0
B62                   0
B63                   0
*******
RACE 3
RACE #   3    PARTY:

C1                    0
C2                    0
C3                    0
C4                    0
C5                    0
C6                    0
C7                    6
C8                    0
C9                    0
C10                   0
C11                   0
C12                   0
C13                   0
C14                   0
C15                   0
C16                   0
C17                   0
C18                   0
C19                   0
C20                   0
C21                   0
C22                   0
C23                   0
C24                   0
C25                   6
C26                   0
C27                   0
C28                   0
C29                   0
C30                   0
C31                   0
C32                   0
C33                   0
C34                   0
C35                   0
C36                   0
C37                   0
C38                   0
C39                   0
C40                   0
C41                   0
C42                   0
C43                   0
C44                   0
C45                   0
C46                   0
C47                   0
C48                   0
C49                   0
C50                   0
C51                   0
C52                   0
C53                   0
C54                   0
C55                   0
C56                   0
C57                   0
C58                   0
C59                   0
C60                   6
C61                   0
C62                   0
C63                   0
```

**500 Position Ballot
Machine Totals
1 of 3**

RACE 7
RACE #   7   PARTY:

E1	0
E2	0
E3	6 ✓
E4	0
E5	0
E6	0
E7	0
E8	0
E9	0
E10	0
E11	0
E12	0
E13	0
E14	0
E15	0
E16	0
E17	0
E18	0
E19	0
E20	0
E21	0
E22	0
E23	0
E24	0
E25	0
E26	0
E27	0
E28	0
E29	0
E30	0
E31	6 ✓
E32	0
E33	0
E34	0
E35	0
E36	0
E37	0
E38	0
E39	0
E40	0
E41	0
E42	0
E43	0
E44	0
E45	0
E46	0
E47	0
E48	0
E49	0
E50	0
E51	0
E52	0
E53	0
E54	0
E55	0
E56	0
E57	0
E58	0
E59	0
E60	0
E61	6 ✓
E62	0
E63	0

****

RACE 8
RACE #   8   PARTY:

F1	0
F2	0
F3	0
F4	6 ✓
F5	0
F6	0
F7	0
F8	0
F9	0
F10	0
F11	0
F12	0
F13	0
F14	0
F15	0
F16	0
F17	0
F18	0
F19	0
F20	0
F21	0
F22	0
F23	0
F24	0
F25	0
F26	0
F27	0
F28	0
F29	0
F30	0
F31	0
F32	6 ✓
F33	0
F34	0
F35	0
F36	0
F37	0
F38	0
F39	0
F40	0
F41	0
F42	0
F43	0
F44	0
F45	0
F46	0
F47	0
F48	0
F49	0
F50	0
F51	0
F52	0
F53	0
F54	0
F55	0
F56	0
F57	0
F58	0
F59	0
F60	0
F61	6 ✓
F62	0
F63	0

****

WE, THE UNDERSIGNED,
DO HEREBY CERTIFY THE
ELECTION WAS CONDUCTED
IN ACCORDANCE WITH THE
LAWS OF THE STATE.

****   SIGNATURES   ****

....

....

....

....

....

....

....

....

****
         WYLE TEST
          500
DATE: 07/29/96   TYPE: G
POLL CTR: 1.00

VERSION:1   COPY: 0
COUNT:1   SIZE: 32
ACCU-VOTE RELEASE: 1.94f
PRECINCT CHECK: 72112
COUNTER CHECK: 252
****
***   AUDIT REPORT   ***
****

TIME: 11:24:28 08/02/96

ELECTION STATUS   1

*** PRE-ELECTION: ***
# BALLOT TESTS   1
# TEST UPLOADS   0

***   ELECTION: ***
# TIMES RESTARTED   0
# NON-ABS BALLOTS   6
# ABSENTEE BALLOTS   0
# TOTAL BALLOTS   6

**500 Position Ballot
Machine Totals
3 of 3**

ATTACHMENT B

FCC PART 15, CLASS B

FCC DATA SHEET

Customer: GLOBAL

Test Specimen: VOTING MACHINE

Specimen Nomenclature: Accu-Vote

Serial No.: N/A

Measurement Point: 3M From FuT

Date: 07/18/96

Job No.: 44908-00

Freq. Range of Test: 30-1000MHz

Mode of Operation: Active

Measurement Technique:

Quasi-peak	[✗]
Peak	[ ]
Average	[ ]
RMS	[ ]
Slideback	[ ]

Type of Measurement:

Radiated [✗]

Conducted [ ]

Test Frequency (MHz)	Meter Indication (dBµV)	Correction Factors (dB)				Corrected Reading (dBµV)	FCC CLASS B Limit (dBµV)	Remarks
		A	B	C	D			
135.30	27.20	12.19	1.00			40.39	43.50	Vert
142.90	28.00	12.70	1.10			41.80	43.10	Vert
211.70	19.10	13.46	1.90			34.46	43.50	Vert
225.00	22.30	14.81	2.00			39.11	46.00	Horz
225.00	21.60	14.81	2.00			38.41	46.00	Horz

A = Antenna Factor   B = Cable Loss   C = _____   D = _____

Technician: _____ Date 7/18/96

Engineer: _____ Date 7/18/96

ATTACHMENT C

PRODUCT MARKING

GLOBAL ELECTION SYSTEMS INC.			
ACCU-VOTE UNIT	115V 60Hz 1.0Amp	CERTIFIED TO COMPLY WITH CLASS A, PART 15 OF THE FCC REGULATIONS	UL SEI R 6J07
MN 79810-02			
SN 72152	ASSEMBLED IN USA PARTS FROM USA. JAPAN. CANADA		LISTED I.T.E.

CAUTION - For continued protection against the risk of fire, replace only with the same type and rating fuse. Fuse rating is 1.0 A 250 V.

ATTACHMENT D

SOURCE CODE SUMMARY REPORTS/RESPONSES

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Global Election System Software Review Summary
Version 1.94

We reviewed version 1.94a of the Global Election System software to evaluate its compliance with the FEC guidelines for software quality and reliability. Our review included, but was not limited to, the following considerations:

1. Readability — How straightforward and apparent was the design?
2. Understandability — How complicated was the code to implement it?
3. Modularity — How well was the code divided into logical, functional units?
4. Robustness — How well does the code handle error conditions or unexpected inputs?
5. Security — Does the code protect the integrity of voting data at all times?
6. Maintainability — How easy would it be to extend, fix, or modify this code in the future?
7. Consistency — Was the design of the code coherent throughout?
8. Documentation — Does the code contain useful and frequent comments?
9. Usability — Does the code inform the user about progress or errors?
10. Flow control — Are control constructs and entry/exit points logical and controlled?

The review report detailed specific instances where we felt that the code fell short in some area being reviewed, and gave file names and line numbers where applicable to guide the maintainers in making needed corrections. We identified some areas where improvement is needed in non-critical areas, and those changes should be addressed in future versions of this software.

After reviewing the code we feel comfortable in stating that the code is maintainable. For the most part, the code was well-written and no noteworthy anomalies existed. In some spots the excessive de-referencing becomes cumbersome, and pointer arithmetic is often used where array indexing would be much more readable. There were many instances of functions with multiple return points. The code should be modified to conform to Appendix E specifications where it currently does not. When the problems outlined below are addressed, we would recommend that it be certified.

Proprietary

Evaluation

This document is arranged as follows:

1) Source File Specific Notes

2) General Observations

3) Assessment Statements

4) Revision Assessments

5) Final Assessment Statements

Proprietar

1. Source File Specific Notes

We reviewed the following files:

abinterp.c, .h
ac2000.c, .cfg, .h, .lnk
audit.c, .h
backproc.c, .h
baldrv.asm
ballot.c, ballot.h
boot.asm, boot.inc
checksum.c, .h
clockdrv.asm
commlib.c, .h
count.c, .h
dcondev.c
debug.c, .h
deflect.c, .h
devio.c, .h
diagmode.c, .h
dmactrl.c, .h
download.c, .h
election.c, .h
feeder.c, .h
interupt.c, .h
language.h
lcddev.c, .h
lptdev.c, .h
makefile
malloc.c, .h
memcard.c, .h
memory.c, .h
modem.c, .h
nulldev.c, .h
powermon.c, .h
ptrdev.asm
siodev.c, .h
socket.c, .h
stdio.c, .h
supervis.c, .h
sysctrl.c, .h
tally.c, .h
time.c, .h
typedefs.h
upload.c
usmsg.h

Comments on specific files follow. Note that not every occurrence of some classes of notes (un-commented comments, for instance) are not always noted in every place where they occur, for the sake of brevity.

Abinterp.c

Line 683,774,861,904,938,991,1024,1073,1257,1634,1649: functions contain multiple return statements.
Line 1898: comment says "right now we just realloc always" yet line 1911 calls malloc.
Line 1910: free() called without validating contents of pointer.

Ac2000.c:

Line 204: unexitable for() loop.
Line 671: unexplained/unobvious constants for electionStatus

Ac2000.h:

Line 283: function of 64 lines has 30 return statements.

Ballot.c:

Line 352,1068: for() could be a while().
Line 1290: assignment at initialization is immediately overwritten by first statement in function.
Line 1530,1538,1543,1551: kinda involved.

Checksum.c:

Line 86,109,129,150,179,200,223: return statements that aren't real obvious.
Line 226: no guarantee from the above code that this value will be 0 as the comment in line 52 asserts.
There are other places where multiple returns exist following abortive errors.
Line 399: no guarantee from the above code that this value will be 0 as the comment in line 255 asserts.

Clockdrv.asm:

Line 211,219: duplicate labels for the same code.

Count.c:

Line 217: variable types not declared in function definition, only names.
Line 1853: multiple executables on one line.
Line 1350: 750+ line function.

Dcondev.c:

Line 51: useless function, but nobody calls it.

Devio.c:

Line 51: what is this? still adding base pointers..

Diagmode.c:

Line 195,233: why is the do-it-3-times for() loop necessary?
Line 231: sedate can be given an illegal date (feb 31, june 31, etc)
Line 587: why icntmin changed from 0 to 70 to 54 to 42 to 0? will it even get to 54 and 42?

Download.c:

Line 161: 5 returns in 14-line function.

Line 239: memcardallocString could return NULL to electionHeader.electionTitle1 but is not checked to assure against it. this will lead to erroneous checksum being calculated in checksum.c, line 423.
Line 320: memcardallocString could return NULL to precincts[0].districtName[0] but is not checked to assure against it.

Interupt.c:

Line 21:isrtrap() exists also in boot.asm, line 539.

Lptdev.c:

Line 106: why does enabling printer timing interrupt require &'ing 0xC0, but disabling require |'ing 0x40?
Line 187: rather involved.
Line 208: rather involved.
Line 365,387: rather involved.
Line 500: rather involved.

Nulldev.c:

These are empty functions that do nothing but return the value given them.

Stdio.c:

Line 496: xprintf is 497 lines long.
Line 633: why modulo 101decimal?
Line 1112: *(char ***)?

Time.c:

Line 104,106: does not allow for fact that 2000 is not a leap year.

Upload.c:

Line 110: function of 44 lines has 10 returns, although readable.

2. General Observations

- In .asm files, it is good to use local labels when possible to prevent having multiple entry points from other assembly modules.
- Functions often have prologues that explain well what is happening, but very few in-line comments to explain how the code is implementing the action. This becomes increasingly important as de-referencing becomes deeper and deeper.
- Using pointer arithmetic instead of array indices, especially regarding pointers to structures and arrays of structures, is not as clear as using indices, and should be avoided.
- There are many goto statements and functions with multiple returns. The FEC guideline is very clear that these are to be avoided, and we would recommend that many of these be removed.

3. Assessment Statements

The 1.94a code is maintainable. The very common use of function prologues is very good, although some functions are missing one. The software spec was excellent, and the use of a coding standard showed good design methods. Note that some of the standards in the GES coding standard disagreed with the FEC Appendix E guidelines, the standard by which we review code. The variables and functions are mnemonically named for the most part. In some spots the excessive de-referencing becomes cumbersome. The use of multiple returns was somewhat excessive, and should be reduced. There were a number of cases with undocumented constants, and a few problems with memory allocation routines and failing to check return values. In addition, functions with long stretches of un-commented code should have some commenting added to guide the reader through the code. Last, there are several functions which are far too long (several hundred lines) that should be broken into smaller units (the FEC guidelines recommend no more than 240 lines per function).

The code should be modified to conform to Appendix E specifications where it currently does not. When the problems outlined above are addressed, we would recommend that it be certified.

4. Revision Assessments

We received and reviewed version 1.94b, which addressed most of the issues raised in the 1.94a review. However, we still found some very long functions, notably in the count.c module. We recommend that these long functions be broken up before this code is certified. In addition, there were a few unresolved fixes in count.c

On July 19, 1996, We received and reviewed version 1.94d, which moved the main long function from count.c and broke it up into smaller functions in a new module, tally.c. In addition, it addressed the remaining concerns in count.c. We recommend that version 1.94d be certified.

On July 19, 1996, we received and reviewed a new version of version 1.94d, which included some code changes initiated by GES. We reviewed the changes and found that they either had no negative effect or improved the existing code. We still recommend that version 1.94d be certified.

On July 25, 1996, we received and reviewed version 1.94e, which fixed a problem found during functional testing in the deflect.c module. We reviewed the changes and found that they either had no effect negative or improved the existing code. We recommend that version 1.94e be certified.

On August 1, 1996, we received and reviewed version 1.94f, which fixed problems found during functional testing in modules upload.c and accuvote.c. Later, we received more, similar fixes to powermon.c, usmsg.h, audit.c, and audit.h. We reviewed the changes and found that they either had no negative effect or improved the existing code. We recommend that version 1.94f be certified.

5. Final Assessment Statements

After addressing the major concerns, and including a number of minor revisions to correct problems found during functional testing, we believe the 1.94f version of the code is maintainable. We recommend that this version of the code be certified as substantially conforming to the FEC guidelines.

Rheyn Technologies, Inc.

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ATTACHMENT E

BALLOT LOGIC/SOFTWARE SYSTEM FUNCTIONAL

(Functional Test Check Sheet, Test Script, Ballot Test Cases and Reports).

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Summary of Functional Testing

	TEST	PASS	FAIL	COMMENTS
1.	Administrative Setup	✔		
2.	Election Setup	✔		
3.	Ballot Setup	✔		
4.	Ballot Layout	✔		
5.	Proof Sheets	✔		
6.	Output Products	✔		
7.	Warehouse Preparation	✔		
8.	Test Election	✔		
9.	Machine Setup	✔		
10.	Poll Opening	✔		
11.	Voting	✔		REFERENCE NOA #3
12.	Polls Closed	✔		
13.	Audit Trail Reports	✔		
14.	Report Generation	✔		REFERENCE NOA # 2
	(signature)			

Test Script I

Voting Machine S/N _72028_

Verify the voting machine's display/responses are in agreement with those as detailed within the procedures of the Accu-Vote ES-2000 Operator's Guide, Version 1.92t.

1.0   SETTING UP THE ACCU-VOTE

1.1   Setting up the Accu-Vote to program memory cards.   (Reference Pages 5-1 through 5-3 of the Accu-Vote Operator's Guide.)

Pass   Fail   Comments

☑   ☐

1.2   Setting up the Accu-Vote for ballot processing. (Reference Pages 5-3 through 5-5 of the Accu-Vote Operator's Guide.)

Pass   Fail   Comments

☑   ☐

1.3   Setting up the Accu-Vote on election day. (Reference Pages 5-5 through 5-7 of the Accu-Vote Operator's Guide).

Pass   Fail   Comments

☑   ☐

1.4   Closing the polls on election day. (Reference Pages 5-7 through 5-9 of the Accu-Vote Operator's Guide.)

Pass   Fail   Comments

☑   ☐

2.0   PRE-ELECTION MODE

2.1   Accu-Vote prompts with blank memory card.   (Reference Page 6-3 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

2.2   Accu-Vote prompts with programmed memory card. (ReferencePages 6-3 through 6-5 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

2.3   Moving the ballot deflector. (Reference Pages 6-6 through 6-8 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

2.4   Preparing for the election. (Reference Page 6-8 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.0   ELECTION MODE

3.1   Setting up the Accu-Vote at the polling place. (Reference Page 7-1 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.2   Power the Accu-Vote on. (Reference Page 7-2 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.3   Printing the Election Zero Report. (Reference Page 7-2 through 7-3 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.4   Counting ballots. (Reference Page 7-4 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.5   Absentee ballots. (Reference pPages 7-4 through 7-5 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.6   Electronically locking the Accu-Vote. (Reference Pages 7-5 through 7-6 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.7   Ballot acceptance. (Reference Pages 7-6 through 7-7 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.8   Printing the Election Results Report. (Reference Pages 7-7 through 7-8 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

3.9   Remaining prompts. (Reference pPages 7-8 through 7-9 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

4.0   POST-ELECTION MODE

4.1   Post-Election Mode Prompts. (Reference Pages 8-2 through 8-4 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

5.0 PROGRAMMING MEMORY CARDS

5.1 Programming memory cards directly. (Reference Pages 9-2 through 9-4 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

5.2 Aborting memory card programming from the download console. (Reference Pages 9-9 through 9-10 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

5.3 Interrupting memory card programming on the Accu-Vote. (Reference Pages 9-10 through 9-11 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

6.0 TESTING BALLOT CARDS

6.1 Accu-Vote prompts. (Reference Pages 10-1 through 10-2 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

6.2 Marking test ballot cards. (Reference Pages 9-10 through 9-11 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

6.3 Testing unvoted ballot cards. (Reference Pages 10-1 through 10-2 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

6.4   Testing fully voted ballots. (Reference Pages 10-5 through 10-7 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

6.5   Counting test ballots. (Reference Pages 10- 7 through 10-10 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

6.6   Recirculating ballots. (Reference Pages 10-12 through 10-14 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

7.0   ANALYZING UNACCEPTED BALLOTS

7.1   Analyzing unaccepted ballots. (Reference Pages 11-1 through 11-16 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

8.0   ZERO TOTAL REPORTS

8.1   Pre-Election Mode. (Reference Pages 14-7 through 14-13 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

8.2   Election Mode. (Reference Pages 14-14 through 14-15 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

9.0   ELECTION RESULTS REPORTS

9.1   Pre-Election Mode. (Reference Pages 15-7 through 15-14 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

9.2   Election Mode. (Reference Pages 15-14 through 15-16 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

9.3   Post-Election Mode.   (Reference Pages 15-16 through 15-18 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

10.0   AUDIT REPORTS

10.1   Printing the Audit Report. (Reference Pages 16-6 through 16-7 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

11.0   SUPERVISOR FUNCTIONS

11.1   Pre-Election Mode. (Reference Pages 17-1 through 17-2 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

11.2   Election Mode. (Reference Pages 17-2 through 17-3 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

11.3   Post-Election Mode. (Reference Pages 17-3 through 17-4 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

11.4   Entering a password. (Reference Pages 17-4 through 17-6 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

11.5   Resetting the memory card to Pre-Election mode. (Reference Pages 17-6 through 17-8 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

11.6   Clearing the Memory Card. (Reference Pages 17-8 through 17-12 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

12.0   RESUME COUNTING

12.1   Setting the memory card to Resume Counting Mode. (Reference Pages 18-1 through 18-5 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

13.0   SETUP MODE

13.1   Setup prompts. (Reference Pages 19-1 through 19-2 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

13.2 Changing the telephone number. (Reference Pages 19-2 through 19-3 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☐   ☐   *N/A MODEM OPERATION NOT TESTED*

13.3 Attaching the AccuFeed. (Reference Pages 19-3 through 19-5 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☐   ☐   *N/A ACCU-FEED OPERATION not TESTED*

13.4 Redirecting Output Devices. (Reference Pages 19-5 through 19-7 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

13.5 Memory card labels. (Reference Page 19-8 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

13.6 Zero Total report. (Reference Page 19-9 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

13.7 Election Results report. (Reference Page 19-10 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

13.8 Saving Settings. (Reference Pages 19-17 through 19-18 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

14.0   DIAGNOSTIC MODE

14.1   Diagnostic Mode Prompts. (Reference Page 20-2 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

14.2   Setting the system clock. (Reference Pages 20-3 through 20-7 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

14.3   Testing the LCD. (Reference Page 20-8 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

14.4   Testing the system memory. (Reference Pages 20-8 through 20-9 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

14.5   Testing the memory card. (Reference Pages 20-9 through 20-12 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

14.6   Testing the printer. (Reference Page 20-12 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☑   ☐

14.7   Testing the main serial port. (Reference Page 20-13 of the Accu-Vote Operator's Guide)

Pass   Fail   Comments

☐   ☐   n/a

14.8 Testing the auxially serial port. (Reference Pages 20-15 through 20-17 of the Accu-Vote Operator's Guide)

Pass Fail Comments

☐ ☐ N/A

14.9 Testing the ballot deflector. (Reference Page 20-17 of the Accu-Vote Operator's Guide)

Pass Fail Comments

☑ ☐

14.10 Testing the ballot reader. (Reference Pages 20-18 through 20-29 of the Accu-Vote Operator's Guide)

Pass Fail Comments

☑ ☐

15.0 ACCU-VOTE MESSAGES

15.1 Accu-Vote Message Prompts. (Reference Pages 22-1 through 22-31 of the Accu-Vote Operator's Guide)

Pass Fail Comments

☑ ☐

16.0 MAINTENANCE

16.1 Printer paper. (Reference Page 23-1 of the Accu-Vote Operator's Guide)

Pass Fail Comments

☑ ☐

16.2 Printer ribbon. (Reference Pages 23-3 through 23-4 of the Accu-Vote Operator's Guide)

Pass Fail Comments

☑ ☐

16.3 Battery. (Reference Pages 23-4 through 23-7 of the Accu-Vote Operator's Guide)

Pass Fail Comments

☑ ☐

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Ballot Test Case A

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```
*************************
    TEST RESULTS REPORT
*************************
  Primary Election, Wyle
           Labs
     Ballot Test Case A
 DATE: 04/29/96   TYPE: P
 POLL CTR:      1.00

 VERSION:13       COPY: 0
 COUNT:1       SIZE:   32
 ACCU-VOTE RELEASE: 1.94d
 PRECINCT CHECK:   108457
 COUNTER CHECK:       997

 TIME: 11:15:12  07/22/96

 === OPTIONS SETTINGS ===
 REJECT BALLOTS WITH:
 OVERVOTED RACES      YES
 BLANK VOTED RACES     NO
 UNDERVOTED RACES      NO
 ALL RACES BLANK       NO
 STR PARTY OVERVOTES   NO
 MULTI-PARTY VOTES     NO
 DUPLICATE VOTES       NO

 PRINT OVERRIDE LOG FOR:
 OVERVOTED RACES      YES
 BLANK VOTED RACES     NO
 UNDERVOTED RACES      NO
 ALL RACES BLANK       NO
 STR PARTY OVERVOTES   NO
 MULTI-PARTY VOTES     NO
 DUPLICATE VOTES       NO

 COPIES MADE            0
 ABS TALLY OPTION       0
 MESSAGE DELAY         10
 SORT WRITE-IN VOTES  YES
 SORT BLANK BALLOTS    NO
 COUNT DUPLICATES      NO
 COUNT MULTI-VOTES     NO
 SNGL BALLOT PRIMARY   NO
 ADDITIVE STR PARTY    NO
 COMBINED STR PARTY    NO

*************************
 ** PRECINCT:    1.00 **
*************************
 BALLOTS CAST
    CARD          TOTAL
    10000            19
    10001            11
    10002            26
    TOTAL            56

 BALLOTS CAST SUMMARY
    BLANK VOTED        0
    OVERVOTED          3
    UNDERVOTED        52
    WRITE-IN          20
```

```
*************************
 Presidential Preference
 Vote for one (1)
 RACE #    1     PARTY:DEM
 # RUNNING              3
 # TO VOTE FOR          1

 # TIMES COUNTED       19
 # TIMES OVERVOTED      1
 # TIMES BLANK VOTED   12
 Candidate One          1
 Candidate Two          2
 Candidate Three        3
*************************
 Committed Delegates
 Vote for one (1) Group
 RACE #    2     PARTY:DEM
 # RUNNING              3
 # TO VOTE FOR          1

 # TIMES COUNTED       19
 # TIMES OVERVOTED      1
 # TIMES BLANK VOTED   12
 Candidate One Delega   1
 Candidate Two Delega   2
 Candidate Three Dele   3
*************************
 Committed & Uncommitted
 Delegates at Large
 RACE #    3     PARTY:DEM
 # RUNNING              5
 # TO VOTE FOR          3

 # TIMES COUNTED       19
 # TIMES OVERVOTED      1
 # TIMES BLANK VOTED    3
 # UNDER VOTES         30
 Delegate One           1
 Delegate Two           2
 Delegate Three         3
 Delegate Four          4
 Delegate Five          5
*************************
 United State Senator
 Vote for one (1)
 RACE #    4     PARTY:DEM
 # RUNNING              3
 # TO VOTE FOR          1

 # TIMES COUNTED       19
 # TIMES OVERVOTED      1
 # TIMES BLANK VOTED    9
 # WRITE-INS            3
 Candidate One          1
 Candidate Two          2
 Candidate Three        3
*************************
```

```
 County Board of Super.
 Vote for no more than 2
 RACE #    5     PARTY:DEM
 # RUNNING              5
 # TO VOTE FOR          2

 # TIMES COUNTED       19
 # TIMES OVERVOTED      1
 # TIMES BLANK VOTED    0
 # UNDER VOTES         18
 # WRITE-INS            3
 Candidate One          1
 Candidate Two          2
 Candidate Three        3
 Candidate Four         4
 Candidate Five         5
*************************
 Board of Education, D13
 Vote for no more than 3
 RACE #    6     PARTY:
 # RUNNING              5
 # TO VOTE FOR          3

 # TIMES COUNTED       56
 # TIMES OVERVOTED      3
 # TIMES BLANK VOTED   14
 # UNDER VOTES         78
 # WRITE-INS            9
 Candidate One          2
 Candidate Two          4
 Candidate Three        6
 Candidate Four         8
 Candidate Five        10
*************************
 Constitutional Amendment
 RACE #    7     PARTY:
 # RUNNING              2
 # TO VOTE FOR          1

 # TIMES COUNTED       56
 # TIMES OVERVOTED      3
 # TIMES BLANK VOTED   47
 YES                    2
 NO                     4
*************************
 Presidential Preference
 Vote for one (1)
 RACE #   11     PARTY:REP
 # RUNNING              4
 # TO VOTE FOR          1

 # TIMES COUNTED       26
 # TIMES OVERVOTED      1
 # TIMES BLANK VOTED   15
 Candidate One          1
 Candidate Two          2
 Candidate Three        3
 Candidate Four         4
*************************
```

Committed Delegates
Vote for one (1) group
RACE # 12   PARTY:REP
RUNNING   4
TO VOTE FOR   1

TIMES COUNTED   26
TIMES OVERVOTED   1
TIMES BLANK VOTED   15
Candidate One Delega   1
Candidate Two Delega   2
Candidate Three Dele   3
Candidate Four Deleg   4
****
Committed & Uncommitted
Delegates At Large
RACE # 13   PARTY:REP
RUNNING   9
TO VOTE FOR   3

TIMES COUNTED   26
TIMES OVERVOTED   1
TIMES BLANK VOTED   0
UNDER VOTES   50
Delegate One   1
Delegate Two   2
Delegate Three   3
Delegate Four   4
Delegate Five   5
Delegate Six   1
Delegate Seven   2
Delegate Eight   3
Delegate Nine   4
****
United States Senator
Vote for one (1)
RACE # 14   PARTY:REP
RUNNING   3
TO VOTE FOR   1

TIMES COUNTED   26
TIMES OVERVOTED   1
TIMES BLANK VOTED   15
WRITE-INS   4
Candidate One   1
Candidate Two   2
Candidate Three   3
****
County Board of Super.
Vote for no more than 2
RACE # 15   PARTY:REP
RUNNING   5
TO VOTE FOR   2

TIMES COUNTED   26
TIMES OVERVOTED   1
TIMES BLANK VOTED   9
UNDER VOTES   15
WRITE-INS   2
Candidate One   1
Candidate Two   2
Candidate Three   3
Candidate Four   4
Candidate Five   5
****

WE, THE UNDERSIGNED,
DO HEREBY CERTIFY THE
ELECTION WAS CONDUCTED
IN ACCORDANCE WITH THE
LAWS OF THE STATE.

****   SIGNATURES   ****

. . . .

. . . .

. . . .

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. . . .

. . . .

. . . .

****
Primary Election, Wyle
Labs
Ballot Test Case A
DATE: 04/29/96   TYPE: P
POLL CTR: 1.00

VERSION:13   COPY: 0
COUNT:1   SIZE: 32
ACCU-VOTE RELEASE: 1.94d
PRECINCT CHECK: 108457
COUNTER CHECK: 997

****
***   AUDIT REPORT   ***
****

TIME: 11:17:59   07/22/96

ELECTION STATUS   1

***   PRE-ELECTION: ***
# BALLOT TESTS   3
# TEST UPLOADS   0

***   ELECTION: ***
# TIMES RESTARTED   0
# NON-ABS BALLOTS   56
# ABSENTEE BALLOTS   0
# TOTAL BALLOTS   56

***   OVERRIDES: ***
OVERVOTED RACE   48
BLANK VOTED RACE   0
UNDERVOTED RACE   0
BLANK VOTED CARD   0
STR. PARTY OVERVOTE   0
MULTI-PARTY VOTE   0
DUPLICATE CAND. VOTE   0
OVERSIZE MARK   0
CARD OVERRIDES   9

*** REPORTS PRINTED: ***
# DOWNLOAD ZERO   1
# ELECTION ZERO   0
# ELECTION RESULTS   0
# TEST ZERO   0
# TEST RESULTS   0
# AUDIT REPORTS   0

*** TRANSACTION LOG: ***

 1 INITIALIZED   10:52
   DATE: 07/22/96
 2 DOWNLOAD START   10:52
 3 CLEAR COUNTERS   10:53
 4 DOWNLOAD END   10:53
 5 SESSION START   10:53
   DATE: 07/22/96
 6 CLEAR COUNTERS   10:56
 7 BAL TEST START   10:56
 8 OVERRIDE   10:59
 9 OVERRIDE   10:59
10 OVERRIDE   10:59
11 ENDER CARD   11:00
12 CLEAR COUNTERS   11:05
13 BAL TEST START   11:05
14 OVERRIDE   11:08
15 OVERRIDE   11:08
16 OVERRIDE   11:08
17 ENDER CARD   11:08
18 CLEAR COUNTERS   11:11
19 BAL TEST START   11:11
20 OVERRIDE   11:14
21 OVERRIDE   11:14
22 OVERRIDE   11:14
23 ENDER CARD   11:15

****

Canvass Reports verified to be correct as reviewed against the Machine generated Totals Tapes.

DATE : 08/02/95
TIME : 13:17:22
PAGE : 1

Wyle Laboratories Ballot Test Case A
T E S T   S T A T E M E N T   O F   V O T E S   C A S T
Primary Election, Wyle Labs Ballot Test Case A

Percents based on votes cast

Presidential Preference Vote for one (1)

RACE															
JURISDICTION WIDE REPORT	Candidate One					Candidate Two					Candidate Three				
	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%
TEST PRECINCT 1	0	0	0	1	1	16.7	0	0	0	2	2	33.3	0	0	0	3	3	50.0
TOTAL	0	0	0	1	1	16.7	0	0	0	2	2	33.3	0	0	0	3	3	50.0

Committed Delegates Vote for one (1) Group

RACE															
JURISDICTION WIDE REPORT	Candidate One Delegates					Candidate Two Delegates					Candidate Three Delegate				
	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%
TEST PRECINCT 1	0	0	0	1	1	16.7	0	0	0	2	2	33.3	0	0	0	3	3	50.0
TOTAL	0	0	0	1	1	16.7	0	0	0	2	2	33.3	0	0	0	3	3	50.0

Committed & Uncommitted Delegates at Large

RACE															
JURISDICTION WIDE REPORT	Delegate One					Delegate Two					Delegate Three					Delegate Four					Delegate Five				
	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%
TEST PRECINCT 1	0	0	0	1	1	6.7	0	0	0	2	2	13.3	0	0	0	3	3	20.0	0	0	0	4	4	26.7	0	0	0	5	5	33.3
TOTAL	0	0	0	1	1	6.7	0	0	0	2	2	13.3	0	0	0	3	3	20.0	0	0	0	4	4	26.7	0	0	0	5	5	33.3

United States Senator Vote for one (1)

RACE															
JURISDICTION WIDE REPORT	Candidate One					Candidate Two					Candidate Three					WRITE-INS				
	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%
TEST PRECINCT 1	0	0	0	1	1	11.1	0	0	0	2	2	22.2	0	0	0	3	3	33.3	0	0	0	3	3	33.3
TOTAL	0	0	0	1	1	11.1	0	0	0	2	2	22.2	0	0	0	3	3	33.3	0	0	0	3	3	33.3

County Board of Super. Vote for no more than 2

RACE															
JURISDICTION WIDE REPORT	Candidate One					Candidate Two					Candidate Three					Candidate Four					Candidate Five				
	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%	CHAL	ADJ	ABS	N/ABS	TOTAL	%
TEST PRECINCT 1	0	0	0	1	1	5.6	0	0	0	2	2	11.1	0	0	0	3	3	16.7	0	0	0	4	4	22.2	0	0	0	5	5	27.8
TOTAL	0	0	0	1	1	5.6	0	0	0	2	2	11.1	0	0	0	3	3	16.7	0	0	0	4	4	22.2	0	0	0	5	5	27.8

Canvass Reports verified to be
correct as reviewed against the
Machine generated Totals Tapes.

Percents based on votes cast

T E S T   S T A T E M E N T   O F   V O T E S   C A S T
Primary Election, Wyle Labs Ballot Test Case X

RACE — County Board of Super. Vote for no more than 2 (continued)

JURISDICTION WIDE REPORT — WRITE-INS

	CHAL	ADJ	ABS N/ABS	TOTAL	%
1ST PRECINCT 1	0	0	0	3	16.7
TOTAL	0	0	0	3	16.7

RACE — Board of Education, D13 Vote for no more than 3

JURISDICTION WIDE REPORT

Candidate One						Candidate Two					Candidate Three					Candidate Four					Candidate Five				
CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%
1ST PRECINCT 1	0	0	2	2	5.1	0	0	4	4	10.3	0	0	6	6	15.4	0	0	8	8	20.5	0	0	10	10	25.6
TOTAL	0	0	2	2	5.1	0	0	4	4	10.3	0	0	6	6	15.4	0	0	8	8	20.5	0	0	10	10	25.6

RACE — Board of Education, D13 Vote for no more than 3 (continued)

JURISDICTION WIDE REPORT — WRITE-INS

	CHAL	ADJ	ABS N/ABS	TOTAL	%
1ST PRECINCT 1	0	0	9	9	23.1
TOTAL	0	0	9	9	23.1

RACE — Constitutional Amendment

JURISDICTION WIDE REPORT

YES					NO				
CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%
1ST PRECINCT 1	0	0	2	2	33.3	0	0	4	4	66.7
TOTAL	0	0	2	2	33.3	0	0	4	4	66.7

RACE — Presidential Preference Vote for one (1)

JURISDICTION WIDE REPORT

Candidate One					Candidate Two					Candidate Three					Candidate Four				
CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%
1ST PRECINCT 1	0	0	1	1	10.0	0	0	2	2	20.0	0	0	3	3	30.0	0	0	4	4	40.0
TOTAL	0	0	1	1	10.0	0	0	2	2	20.0	0	0	3	3	30.0	0	0	4	4	40.0

RACE — Committed Delegates Vote for one (1) group

JURISDICTION WIDE REPORT

Candidate One Delegates					Candidate Two Delegates					Candidate Three Delegates					Candidate Four Delegates				
CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%	CHAL	ADJ	ABS N/ABS	TOTAL	%
1ST PRECINCT 1	0	0	1	1	10.0	0	0	2	2	20.0	0	0	3	3	30.0	0	0	4	4	40.0
TOTAL	0	0	1	1	10.0	0	0	2	2	20.0	0	0	3	3	30.0	0	0	4	4	40.0

Percents based on votes cast

DATE : 08/02/96
TIME : 15:47:33
PAGE : 3

Wyle Laboratories, Ballot Test Case A
T E S T S T A T E M E N T O F V O T E S C A S T
Primary Election Wyle Labs Ballot Test Case A

Committed & Uncommitted Delegates At Large

RACE	Delegate One					Delegate Two					Delegate Three					Delegate Four					Delegate Five				
JURISDICTION WIDE REPORT	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %
TEST PRECINCT 1	0	0	1	1	4.0	0	0	2	2	8.0	0	0	3	3	12.0	0	0	4	4	16.0	0	0	5	5	20.0
TOTAL	0	0	1	1	4.0	0	0	2	2	8.0	0	0	3	3	12.0	0	0	4	4	16.0	0	0	5	5	20.0

Committed & Uncommitted Delegates At Large (continued)

RACE	Delegate Six					Delegate Seven					Delegate Eight					Delegate Nine				
JURISDICTION WIDE REPORT	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %
TEST PRECINCT 1	0	0	1	1	4.0	0	0	2	2	8.0	0	0	3	3	12.0	0	0	4	4	16.0
TOTAL	0	0	1	1	4.0	0	0	2	2	8.0	0	0	3	3	12.0	0	0	4	4	16.0

United States Senator Vote for one (1)

RACE	Candidate One					Candidate Two					Candidate Three					WRITE-INS				
JURISDICTION WIDE REPORT	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %
TEST PRECINCT 1	0	0	1	1	10.0	0	0	2	2	20.0	0	0	3	3	30.0	0	0	4	4	40.0
TOTAL	0	0	1	1	10.0	0	0	2	2	20.0	0	0	3	3	30.0	0	0	4	4	40.0

County Board of Super. Vote for no more than 2

RACE	Candidate One					Candidate Two					Candidate Three					Candidate Four					Candidate Five				
JURISDICTION WIDE REPORT	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %	CHAL	ADJ	ABS	W/ABS	TOTAL %
TEST PRECINCT 1	0	0	1	1	5.9	0	0	2	2	11.8	0	0	3	3	17.6	0	0	4	4	23.5	0	0	5	5	29.4
TOTAL	0	0	1	1	5.9	0	0	2	2	11.8	0	0	3	3	17.6	0	0	4	4	23.5	0	0	5	5	29.4

County Board of Super. Vote for no more than 2 (continued)

RACE	WRITE-INS				
JURISDICTION WIDE REPORT	CHAL	ADJ	ABS	W/ABS	TOTAL %
TEST PRECINCT 1	0	0	2	2	11.8
TOTAL	0	0	2	2	11.8

Canvass Reports verified to be correct as reviewed against the Machine generated Totals Tapes.