Page No. A-1 Test Report No. 44908-01

ATTACHMENT A 500 POSITION BALLOT TEST

(Ballot and Machine Totals Report)

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-	A2			B2		C2			D2			_
-	A3			83	•	Į C 3			D3			
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	A9			89	<u> </u>	CS			D9			_
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	M2		$\langle \Box \rangle$	B42	0	C42		(D42		0	
	MJ		\Box	843	0	CH3			D43		000000000	—
	144		00000	B44	0	C44			D44		Ō	-
	M5		\mathbb{C}^{n}	B45	0	C45		()	D45		Õ	—
-1	146		$C_{n,k}$	846	0	C46			D46		$\bar{\Box}$	_
	M7		\odot	847	0	C47			D47		\tilde{c}	_
	M8 -			848	0	C48		(:	D48		\tilde{c}	Ľ
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	62		-		0	CE1	•	: 1	D61	•	\circ	_
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500 Position Ballot

TEST RESULTS REPORT ***********************************	A55 0 A56 6 A57 0 A58 0 A59 0	860 861 962 863 *****	ିତ ତି Page No. A-5
PATE: 07/29/96 TYPE: G POLL CTR: 1.00	A60 7 0 A61 0		Test Report No. 44908-01
TIME: 11:18:05 08/02/96	A62 0 A63 0	01 02	ହ ତ
**************************************	RACE # 2 PARTY:	02 03 04	6 8
**************************************	81	05 08	9 9)
TOTAL 6	52 83		6/ 0
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Test Report No. 44908-01

3 of 3

							i est Report No. 44908-01
RACE 7	7	PARTY:	RACE 8 RACE #	8	PARTY:		WE, THE UNDERSIGNED, DO HEREBY CERTIFY THE
E1		ě Č	54				ELECTION WAS CONDUCTED IN ACCORDANCE WITH THE
.Ε4		Ø	F4		9 6 9	•	LAWS OF THE STATE.
55 56 57 58			F6 57		9 9	İ	**** SIGNATURES ****
E8 E9		Ę.	F8 F9	•	9 9		
E10 E11		ě	F10 F11		9		
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E27 .E28	•	. [F28 F29		9 9	• .	
E29 E30		- 1	F30 F31		9 9		
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E33 E34 E35		,	6 <u>13</u> 3		0		**************************************
536 537 538	•		0 F37 0 F38 0 F39		9 9		DATE: 07/29/96 TYPE: G POLL CTR: 1.00
E39 E40 E41 E42 E43 E44 E45		• •	6 F40 6 F41 7 F42 9 F43 9 F44 9 F45 9 F46		9 9 9 9 9 9		VERSION:1 COPY: 0 COUNT:1 SIZE: 32 ACCU-VOTE RELEASE: 1.94f PRECINCT CHECK: 72112 COUNTER CHECK: 252 ************************ *** AUDIT REPORT *** *********************************
E47 E48 E49			0 F48 0 F49 0 F49		0 0		TIME: 11:24:28 08/02/96
E50 E51			9 F51	,	9	• •	ELECTION STATUS 1
E52 E53 E54			0 F53 0 F54 0 F55		9 9 9 9		*** PRE-ELECTION: *** # BALLOT TESTS 1 # TEST UPLOADS 0
E55 E56 E57 E58 E59 E60 E61	•	·	9 F56 9 F57 9 F58 9 F59 9 F60		0 0 0 0	•	*** ELECTION: *** # TIMES RESTARTED 0 # NON-ABS BALLOTS 6 # ABSENTEE BALLOTS 0 # TOTAL BALLOTS 6
E62 E63	:sleskeskeskeskeske	oleoleoleoloolooleoleoleoleole	0 F63 0 F63	kakakakaka	9 9 *******		500 Position Ballot Machine Totals

Page No. B-1 Test Report No. 44908-01

ATTACHMENT B FCC PART 15, CLASS B

Page No. B-3 Test Report No. 44908-01

FCC DATA SHEET

Customer: GLOBAL	Date: 07/18/96
Test Specimen: VOTING MCHINE	Job No.: 44908-00
Specimen Nomenclature: Accu. Votk	Freq. Range of Test: 30 - 1020 M/2
Serial No.: No.:	Mode of Operation: Active
Measurement Point: 3 n Fem Fut	Measurement Technique:
	Quasi-peak [/
Type of Measurement:	Peak []
Radiated []	Average []
Conducted []	RMS []
	Slideback []

Test Frequency	•			tors	Corrected Reading	File class 8 Limit	Remarks		
(MHz)	(dBµV)	A	В	C	D	(dBµV)	(dBµV)		
135.30	27.20	12.19	1.00			40.39	4350	Tres	
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	Vat	
225.00	22.30	14.81	2.00			39.11	4600	1har	
225.00	21.60	14.51	2.00			38.41	46,00	ther	
A = Antenna	Factor I	3 = Cab	le Loss		C =		D=_		

Page _____ of ______

Page No. C-1 Test Report No. 44908-01

ATTACHMENT C
PRODUCT MARKING

GLOBAL ELECTION SYSTEMS INC.										
ACCU-VOTE UNIT		CERTIFIED TO	SEI SEI							
мм 79810-02		COMPLY WITH CLASS A, PART	(U _L) 5. 6J07							
SN 72152	ASSEMBLED IN USA PARTS FROM USA, JAPAN, CANADA	15 OF THE FCC REGULATIONS	LISTED I.T.E.							

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

SOURCE CODE SUMMARY REPORTS/RESPONSES

Page No. D-2 Test Report No. 44908-01

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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?
	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 dereferencing 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.

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

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 modern.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 (uncommented 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 icutmin 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.

Page No. D-7 Test Report No. 44908-01

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 dereferencing 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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Page No. E-1 Test Report No. 44908-01

ATTACHMENT E BALLOT LOGIC/SOFTWARE SYSTEM FUNCTIONAL

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

Page No. E-2 Test Report No. 44908-01

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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 .	V		
6.	Output Products	/		
7.	Warehouse Preparation	/		
8.	Test Election			
9.	Machine Setup	~		
10.	Poll Opening	/		
11.	Voting	V		REFERENCE UNITES
12.	Polls Closed			
13.	Audit Trail Reports			
14.	Report Generation	"	•	PERENCE NOS# 2
2	A Alza			

Page No. E-4 Test Report No. 44908-01

Test Script I

Voting	Machine	S/N	12	20	29	<u>B</u>
--------	---------	-----	----	----	----	----------

proc	ify the voting machine's display/responses are in agreement with those as detailed within the edures 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

Page No. E-5 Test Report No. 44908-01

2.2		-	mpts with pro erator's Guide	grammed memor	ry card.	(ReferenceP	ages 6-3 thr	ough 6-5 of	the
	Pass	Fail	Comments				*** **** *****************************		
					•				
2.3	Moving Guide)	_	llot deflector.	(Reference Page	es 6-6 th	rough 6-8 of	the Accu-V	ote Operato	r's
	Pass	Fail	Comments						
	B						•		
2.4	Prepari	ing for t	he election. (Reference Page	6-8 of th	e Accu-Vote	Operator's	Guide)	
	Pass	Fail	Comments						
								•	
3.0	ELEC	пои м	ODE						
3.1		up the or's Gui		the polling place	. (Refer	ence Page 7-	1 of the Acc	zu-Vote	
	Pass	Fail	Comments						
						• .			
3.2	Power	the Acc	u-Vote on. (1	Reference Page 7	-2 of the	: Accu-Vote (Operator's C	Guide)	
	Pass	Fail	Comments				•		
	9	σ.							
3.3		g the El or's Gui		eport. (Reference	ce Page '	7-2 through 7	-3 of the Ac	xu-Vote	
	Pass	Fail	Comments	•					
	9					. •			
3.4	Counti	ing ballo	ots. (Reference	æ Page 7-4 of the	e Accu-V	ote Operator	's Guide)		
	Pass	Fail	Comments					₩	٠.
	3							•	

Page No. E-6 Test Report No. 44908-01

3.5	Abse	ntee ball	lots. (Reference pPages	7-4 through 7-5 of the Accu-Vote Operator's Guide)							
	Pass	Fail	Comments								
			•								
3.6	Electi Opera	ronically ator's G	y locking the Accu-Votuide)	e. (Reference Pages 7-5 through 7-6 of the Accu-Vote							
	Pass	Fail	Comments								
	0										
3.7	Ballo	t accepta	ance. (Reference Pages	7-6 through 7-7 of the Accu-Vote Operator's Guide)							
	Pass	Fail	Comments								
	1										
3.8	Printi Opera	Printing the Election Results Report. (Reference Pages 7-7 through 7-8 of the Accu-Vote Operator's Guide)									
	Pass	Fail	Comments								
	9										
3.9	Remai	Remaining prompts. (Reference pPages 7-8 through 7-9 of the Accu-Vote Operator's Guide)									
	Pass	Fail	Comments								
•											
4.0	POST	-ELECT	TION MODE								
4.1	Post-E Guide	Election (Mode Prompts. (Refer	ence Pages 8-2 through 8-4 of the Accu-Vote Operator's							
	Pass	Fail	Comments								
		0	-								

Page No. E-7 Test Report No. 44908-01

5.0	PROG	RAMM]	ING MEMORY CARDS	
5.1	_	mming i	memory cards directly. (Reference Pages 9-2 thro	ugh 9-4 of the Accu-Vote
	Pass	Fail	Comments	
	3			
5.2			nory card programming from the download conf f the Accu-Vote Operator's Guide)	sole. (Reference Pages 9-9
	Pass	Fail	Comments	
	3			
5.3			nemory card programming on the Accu-Vote. (I cu-Vote Operator's Guide)	Reference Pages 9-10 through
	Pass	Fail	Comments	
	4			
6.0	TESTI	NG BA	LLOT CARDS	
6.1	Accu-V	ote pro	mpts. (Reference Pages 10-1 through 10-2 of the	Accu-Vote Operator's Guide)
	Pass	Fail .	Comments	
	a			
6.2	Markir Guide)	_	pallot cards. (Reference Pages 9-10 through 9-11	of the Accu-Vote Operator's
•	Pass	Fail	Comments	
			•	
6.3		g unvot or's Gui	ed ballot cards. (Reference Pages 10-1 thro	ugh 10-2 of the Accu-Vote
•	Pass	Fail	Comments	
	3			

Page No. E-8 Test Report No. 44908-01

6.4	Testing Guide)		oted ballots. (Reference Pages 10-5 through 10-7 of the	he Accu-Vote C	perator's
	Pass	Fail	Comments		
	9				
6.5	Counti Guide)		ballots. (Reference Pages 10-7 through 10-10 of	the Accu-Vote	Operator's
	Pass	Fail	Comments		
	1				•
6.6	Recirco Guide)		ballots. (Reference Pages 10-12 through 10-14 of	the Accu-Vote	Operator's
	Pass	Fail	Comments		
7.0	ANAL	YZING	UNACCEPTED BALLOTS		
7.1	Analyz Operat	ing una or's Gui	accepted ballots. (Reference Pages 11-1 through ide)	11-16 of the	Accu-Vote
	Pass	Fail	Comments		
	3				
8.0	ZERO	TOTAL	REPORTS		
8.1	Pre-Ele	ection M	ode. (Reference Pages 14-7 through 14-13 of the Acc	u-Vote Operator	r's Guide)
	Pass	Fail	Comments		
8.2	Electio	n Mode	. (Reference Pages 14-14 through 14-15 of the Accu-V	ote Operator's	Guide)
	Pass	Fail	Comments		•

Page No. E-9 Test Report No. 44908-01

			•	
9.0	ELEC	TION R	RESULTS REPORTS	
9.1	Pre-El	ection N	Mode. (Reference Pages 15-7 through 15-14 of the Accu-Vote Operator	's Guide)
	Pass	Fail	Comments	
9.2	Electi	on Mode	e. (Reference Pages 15-14 through 15-16 of the Accu-Vote Operator's	Guide)
	Pass	Fail	Comments	
				• *,
9.3	Post-E Guide		Mode. (Reference Pages 15-16 through 15-18 of the Accu-Vote	Operator's
	Pass	Fail	Comments	1. s. s.
	9			
10.0	AUDI	T REPO	ORTS	
10.1	Printin Guide		Audit Report. (Reference Pages 16-6 through 16-7 of the Accu-Vote	Operator's
	Pass	Fail	Comments	
11.0	SUPE	RVISOI	R FUNCTIONS	
11.1	Pre-El	ection N	Mode. (Reference Pages 17-1 through 17-2 of the Accu-Vote Operator's	s Guide)
	Pass	Fail	Comments	
	1			
11.2	Election	on Mode	e. (Reference Pages 17-2 through 17-3 of the Accu-Vote Operator's Gu	ide)
	Pass	Fail	Comments	
	3			

Page No. E-10 Test Report No. 44908-01

11.3	Post	-Election	Mode.	(Reference	æ Pages 17-3	through 17	-4 of the Ac	cu-Vote O	perator's (Guide)
	Pass	Fail	Com	ments						
	ø									•
11.4	Ente	ring a pa	ssword.	(Reference	ce Pages 17-	through 17	-6 of the Ac	cu-Vote O	perator's (Guide)
•	Pass	Fail	Com	ments						
	3									
11.5	Reser	ting the -Vote O	memor	y card to I s Guide)	Pre-Election	mode. (Ref	èrence Page	s 17-6 thro	ough 17-8	of the
	Pass	Fail	Com	ments						**
	ø									
11.6	Clear Opera	ing the stor's Gu	Memoi iide)	ry Card.	(Reference	Pages 17-	8 through	17-12 of	the Accu	ı-Vote
	Pass	Fail	Comn	nents						
	9		#* 	•						
12.0	RESU	ME CO	UNTIN	G						
12.1	Setting the Ac	g the me	emory co	ard to Res or's Guide	ume Countin	g Mode. (1	Reference Pa	ages 18-1	through 18	3-5 of
	Pass	Fail	Comm	nents		÷				
									•	
13.0	SETU	P MOD	E							
13.1	Setup	prompts	. (Refe	rence Page	s 19-1 throug	gh 19-2 of th	ne Accu-Vot	e Operator	's Guide)	
	Pass	Fail	Comm				•	-	`	
	9			· · · ·						

Page No. E-11 Test Report No. 44908-01

13.2	_	ing the toor's Gui	elephone num ide)	ber. (Ref	erence Pag	ges 19-2	through	19-3 o	f the Acc	u-Vote	
	Pass	Fail	Comments							1	
			NA	mode	em o	perc	ition	- µ:	TE	=>TEC	>
13.3	Attachi Guide)	_	AccuFeed. (1	Reference	Pages 19	-3 throu	igh 19-5	of the	Accu-Vo	te Oper	ator's
	Pass	Fail	Comments				•				İ
			N/A	Dec	-FE	ED 6	FER	21-0	~ not	TE	ste2
13.4	Redire Guide)	_	tput Devices.	(Referen	ce Pages 1	19-5 thre	ough 19-	7 of the	Accu-Vo	ote Oper	ator's
	Pass	Fail	Comments			•					
	9										
13.5	Memo	ry card l	labels. (Refer	ence Page	19-8 of th	ne Accu-	-Vote Op	erator's	s Guide)		
	Pass	Fail	Comments								
			:	ı							
13.6	Zero T	otal repo	ort. (Reference	æ Page 19	-9 of the	Accu-Vo	ote Opera	ator's G	uide)		
	Pass	Fail	Comments		•						
•				-							
13.7	Electio	n Result	ts report. (Re	ference Pa	ge 19-10 (of the A	.ccu-Vot	е Орега	tor's Guid	le)	
	Pass	Fail	Comments	•			•				
	Ø			•	•						
13.8	Saving	Settings	s. (Reference	Pages 19-	17 through	h 19-18	of the A	.ccu-Vo	te Operato	r's Guid	ie)
	Pass	Fail	Comments								

Page No. E-12 Test Report No. 44908-01

14.0	DIA	GNOST	IC MODE		•	•			
14.1	Diag	nostic M	fode Prompts.	(Reference	Page 20-2 (of the Accu-	Vote Opera	tor's Guide)	
	Pass	Fail	Comments	•		• • • • • • • • • • • • • • • • • • •			
14.2	Settir Guide	ng the si	ystem clock.	(Reference	Pages 20-3	through 20	-7 of the A	ccu-Vote O	perator's
	Pass	Fail	Comments						
	13								•
14.3	Testir	ng the L	CD. (Referen	ce Page 20-8	of the Acc	u-Vote Oper	ator's Guid	:	
	Pass	Fail	Comments						
								*	
14.4	Testin Guide	ng the sy	stem memory	. (Reference	Pages 20-8	through 20	-9 of the Ad	cai-Vote Op	crator's
	Pass	Fail	Comments						
	9			•					
14.5	Testin Guide	g the m	emory card.	(Reference P	ages 20-9 t	hrough 20-1	2 of the Ac	cu-Vote Ope	erator's
•	Pass	Fail	Comments			•			
14.6	Testing	g the pri	nter. (Referen	nce Page 20-1	2 of the Ad	cu-Vote Op	erator's Gui	de)	·
	Pass	Fail	Comments						
					r				
14.7	Testing	the ma	in serial port.	(Reference]	Page 20-13	of the Accu-	Vote Opera	tor's Guide)	l.
	Pass	Fail					•		
			010					-	

Page No. E-13 Test Report No. 44908-01

14.8	Testin Opera	g the a tor's Gu	nuxially serial port. (Reference Pages 20-15 through 20-17 of the Accu-Vote nide)
	Pass -	Fail	Comments
			MA
14.9	Testin	g the ba	illot deflector. (Reference Page 20-17 of the Accu-Vote Operator's Guide)
	Pass	Fail	Comments
14.10	Testin Guide	g the ba	allot reader. (Reference Pages 20-18 through 20-29 of the Accu-Vote Operator's
	Pass	Fail	Comments
15.0	ACCU	-VOTE	MESSAGES
15.1	Accu-V	Vote M or's Gu	essage Prompts. (Reference Pages 22-1 through 22-31 of the Accu-Vote ide)
	Pass	Fail	Comments
	Ø		
16.0	MAIN	TENAN	ICE
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	. (Refe	rence Pages 23-4 through 23-7 of the Accu-Vote Operator's Guide)
	Pass	Fail .	Comments
		_	

Page No. E-14 Test Report No. 44908-01

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Page No. E-15 Test Report No. 44908-01

Ballot Test Case A

Page No. E-16 Test Report No. 44908-01

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Page No. E-17 Test Report No. 44908-01

TEST RESULTS REPORT		
*******		County Dead - Co
Primary Flageis		County Board of Sumer.
Primary Election, Wyle	****************	Vote for no more than 2
Labs .	Presidential Preference	RACE # 5 PARTY: DE
Ballot Test Case A	lists for	# RUNNING
	Vote for one (1)	# TO NOTE FOR
DOLL OTE.	RACE # 1 PARTY: DEM	# TO VOTE FOR
FULL CIR: 1.00	# P(I)(I)(I)(P) = -	
	# TO HOTE Eas	# TIMES COUNTED 19
VERSION: 13 COPY: 0	# TO VOIE FOR 1	# TIMES OVERVOTED
COURT- 4	4	U TTMER
OCCU-UOTE DE FOCE	# TIMES COUNTED 19	# TIMES BLANK VOTED
ACCU-VOTE RELEASE: 1.94d	# TIMES OVERVOTED 1	# UNDER VOTES 18
TRECINCI CHECK: 100457	# TTMEE ***	# WRITE-INS
COUNTER CHECK: 997	# ITMES BLANK VOTED 12	#n = in −1 t + t + = =
221	Candidate One 1	Candidate One Candidate Two Candidate Three 3
TIME: 11:45-40 00	Candidate Two 2	Candidate Two
TIME: 11:15:12 07/22/96	Candidate Three 3	Candidate Three
	**********	Candidate Four 4
=== OPTIONS SETTINGS ===		Femilian F:
REJECT BALLOTS WITH:	Committed Delegates	Candidate Five 5
	Vote for one (1) Group	*****************
OVERVUIED RACES YES	RACE # 2 PARTY: DEM	Board of Education, D13
BLANK VOTED RACES NO	H DIRECTOR	Vote for no more than 3
UNDERVOTED RACES NO	# KUNNING 3	poor a completion of
Old Doore by and	# TO VOTE FOR 1	RACE # 6 PARTY:
CTD DODTH ALLERS	•	# RUNNING 5
SIK PHRIT UVERVOTES NO	# TIMES COUNTED 19	# TO VOTE FOR
MULTI-PARTY VOTES NO	# Time of the contract of the	
DUPLICATE VOTES NO	# TIMES OVERVOTED 1	# TIMES SOLUTION
NO NO	# TIMES BLANK UDTED 12	# TIMES COUNTED 56
PRINT OUTDOING	Problems 6	# TIMES OVERVOTED 3
PRINT OVERRIDE LOG FOR:	Candidate Two Delega 2	N TIMES DISCUSSION
UVEKVUTED RACES upo	caugidate imo heleda 3	11 1 At 10, 000 1 10 000 1
DIONE HOTEL BOSES	Candidate Three Dele 3	
INDEDUCTED BALLS	*****************	# WRITE-INS 9
Oll Doore e	Committed & Uncommitted	Candidate One 2
ALL RACES BLANK NO	Dejosates et incommitted	# WRITE-INS 9 Candidate One 2 Candidate Two 4
SIK PARTY OUFRUNTES NO	Delesates at Larse	Candidate 100 4
MIN TT DODTE	RACE # 3 PARTY: DEM	Candidate Three 6 Candidate Four 8
DUDITORY USES	# RUNNING 5	Candidate Four g
POPETCHIE OUTES NO	# TO 1/0mm	Candidate Five 10
000700	# 10 VOIE FOR 3	***********
COPIES MADE 0	# TIMES COLUMN	
OPE TOLLI COMMAN	# TIMES COUNTED 19	Constitutional Amendment
MECCOOP December 1	# TIMES OVERVOTED 1	RACE # 7 PARTY:
CODT ID-TO THE TOTAL TOTAL	11 - T- Lames	# 71 KKITIA
SORT WRITE-IN VOTES YES	11 11 (5 Per 11 per -	# TO MOTE HAS
SURT BLANK BALLATS NO	# ONDER VOTES 30	# 10 VOIE FOR 1
COUNT BURY FAREER	Delesate One 1	17 - Th. C. 1
COUNTY has a second	Delesate Two 2	# TIMES COUNTED 56
COUNT MULTI-VOTES NO	Delegate Three 3	# TIMES OVERVOTED 3
SNGL BALLOT PRIMARY NO	Palaca E	从 工工材产品 医人名人名人
ADDITIVE STR PARTY NO	Delegate Four 4	
COMPANIES ETS SEE	Delegate Five 5	
COMPTHEN 21K NABLA NO	*******	NU
	United State Senator	*************
*****************************	outless peace beliefelt	Presidential Preference
** PRECINCT: 1.00 **	Vote for one (1)	Heta Camparat Freighence
skisterskiskiskiskiskiskiskiskiskiskiskiskiskis	RACE # 4 PARTY: DEM	Vote for one (1)
ROULATE COST	# PUMMITMO	RACE # 11 PARTY: REP
BALLOTS CAST	# TO HOTE EAS	# PHANTAG
CARD TOTAL	# TO VOIE FOR 1	# TO VOTE FOR
10000		" to vote tok 1
	# TIMES COUNTED 19	A TIMES
4 0 0 0 0 0	# TIMES OFFICER	# TIMES COUNTED 26
10002 . 26	# T?MER &	# TIMES OVERVOTED 1
TOTAL 56		# TTMP:
O.C.	# WRITE-INS	# ITHES BLANK VOTED 15
BALLOTS CAST SUMMARY	Candidate One	Candidate One 1
DOUBLE HOTE		Candidate Two 🤈
BLANK VOTED 0	Candidate Two 2	Candidate Three
OVERVOTED 3	Candidate Three 3	Candidate Four 4
	*********	conditions to the south of
115.		of colories feed extentes feed extentes feed extentes at our carrier at our carrier at our
WRITE-IN 20		

Page No. E-18 Test Report No. 44908-01

Commence of the second		
Committed Delegates		等种中心中的中部中的中部中的中部中的中心。
Vote for one (1) group	WE, THE UNDERSIGNED,	www OURTT Reserve
RACE # 12 FARTY: REF	DO HEREBY CERTIFY THE	
# PRINCES	C. COTION NOT BEEN 1972	水水水水水水水水水水水水水水水水水水水水水水
# RUNNING 4	ELECTION WAS CONDUCTED	7744
# TO VOTE FOR 1	IN ACCORDANCE WITH THE	TIME: 11:17:59 67/22/96
, , , , , , , , , , , , , , , , , , , 	LAWS OF THE STATE.	
# TIMES COUNTED 26	TIME OF THE STRIET	ELECTION STATUS
# TIMES COUNTED 26		creditold 21H102
# TIMES OVERVOTED 1		
# TTME# 61 61 61 6	**** SIGNATURES ****	*** PRE-ELECTION: ***
Candidate One Delega 1		# BALLOT TESTS
countrace oue Deleas		# TECT US ASS
Candidate Two Delega 2	************	# IESI UPLUHUS @
Landidate Three Dele 🔻		
Candidate Four Deleg 4	****************	*** ELECTION: ***
AAAAAAAAA LOOF DELEG 4		# TIMES PROTEST
********		# NON COC ==
Committed & Uncommitted	**************	# WOW-HRZ RHTTOLZ 28
Delegates At Large		# HOSENTEE BOLLINTS A
POPE # 17	****************	# TOTO!
RACE # 13 PARTY: REP		# IDIHL BHLLOTS 56
# RUNNING	• • • • • • • • • • • • • • • • • • • •	*** OUFPRINES.
# TO VOTE FOR	***************	
		OVERVOTED RACE . 48
# TIMES COUNTED 26	*****************	DIONIC HOTER SASS
# ITMES COUNTED 26	•	
# TIMES OVERVOTED 1	111111111111111111111	Di Olik kassa
# IMES BLANK HOTER &		BLANK VOTED CARD
		DIK. PHKIY OUERUATE a
D-1	**************	MUSTI DODEN
		DUDI ICOTE COUR
Celesate Two	•	DUPLICATE CAND. VOTE 8
Delegate Two 2 Delegate Three 3 Delegate Four 4		OVERSIZE MARK 0
Delegate Four		CARD OVERRIDES
Delegate Five		7
Agreedine 2		*** REPORTS PRINTED: ***
Delegate Six		# DOUBLEON THE PROPERTY WASH
Delegate Seven		# DOWNLOAD ZERO 1
Delegate Eight		# ELECTION ZERO 0
Delegate Nine		# ELECTION RESULTS &
Delegate Nine		# ELECTION RESULTS 0
Delegate Nine		# TEST ZERO 0
Delegate Nine ******** ***** United States Senator		# TEST ZERO 0 # TEST RESULTS 7
Delegate Nine ******** ***** United States Senator		# TEST ZERO 0 # TEST RESULTS 3
Delegate Nine ******* **** United States Senator Vote for one (1)	No sterote site sterote	# TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0
Delegate Nine ******* ***** United States Senator Vote for one (1) RACE # 14 PAPTY:pro	******	# TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0
Delegate Nine ******** ****** United States Senator Vote for one (1) RACE # 14 PARTY: REP # RUNNING	Primary Election, Wyle	# TEST ZERO 0 # TEST RESULTS 3
Delegate Nine ******* ***** United States Senator Vote for one (1) RACE # 14 PAPTY:pro	Primary Election, Wyle Labs	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0 **** TRANSACTION LOG: ***
Delegate Nine ******** ****** United States Senator Vote for one (1) RACE # 14 PARTY: REP # RUNNING	Primary Election, Wyle Labs	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0 *** TRANSACTION LOG: *** 1 INITIALIZED 19:52
Delegate Nine 4 ************************************	Primary Election, Wyle Labs Ballot Test Case A	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0 *** TRANSACTION LOG: *** 1 INITIALIZED 10:52 DATE: 07/22/96
Delegate Nine ******** ******* United States Senator Vote for one (1) RACE # 14 PARTY: REP # RUNNING 3 # TO VOTE FOR 1 # TIMES COUNTED 26	Primary Election, Wyle Labs Ballot Test Case A DATE: 04/29/96 TYPF: P	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0 **** TRANSACTION LOG: *** 1 INITIALIZED 10:52 DATE: 07/22/96 2 DOWNLOAD START 10:52
Delegate Nine 4 *********** United States Senator Vote for one (1) RACE # 14 PARTY:REP # RUNNING 3 # TO VOTE FOR 1 # TIMES COUNTED 26 # TIMES OVERUOTED 1	Primary Election, Wyle Labs Ballot Test Case A	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0 **** TRANSACTION LOG: *** 1 INITIALIZED 10:52 DATE: 07/22/96 2 DOWNLOAD START 10:52
Delegate Nine 4 ***********************************	Primary Election, Wyle Labs Ballot Test Case A DATE: 04/29/96 TYPE: P POLL CTR: 1.00	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0 **** TRANSACTION LOG: *** 1 INITIALIZED 10:52 DATE: 07/22/96 2 DOWNLOAD START 10:52 3 CLEAR COUNTERS 10:53
Delegate Nine ********* ******** United States Senator Vote for one (1) RACE # 14 PARTY:REP # RUNNING 3 # TO VOTE FOR 1 # TIMES COUNTED 26 # TIMES OVERUOTED 1 # TIMES BLANK VOTED 15 # WRITE-INS	Primary Election, Wyle Labs Ballot Test Case A DATE: 04/29/96 TYPE: P POLL CTR: 1.00 VERSION:13 COPY: A	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ******** ******** United States Senator Vote for one (1) RACE # 14 PARTY:REP # RUNNING 3 # TO VOTE FOR 1 # TIMES COUNTED 26 # TIMES OVERUOTED 1 # TIMES BLANK VOTED 15 # WRITE-INS 4 Candidate One	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	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ******** ******** United States Senator Vote for one (1) RACE # 14 PARTY:REP # RUNNING 3 # TO VOTE FOR 1 # TIMES COUNTED 26 # TIMES OVERUOTED 1 # TIMES BLANK VOTED 15 # WRITE-INS 4 Candidate One	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	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ******** ******** United States Senator Vote for one (1) RACE # 14 PARTY:REP # RUNNING 3 # TO VOTE FOR 1 # TIMES COUNTED 26 # TIMES OVERUOTED 1 # TIMES BLANK VOTED 15 # WRITE-INS 4 Candidate One	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	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ***********************************	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	# ELECTION RESULTS 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ********* ********** 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 **********************************	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	# TEST ZERO 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ********* ********** 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 **********************************	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	# TEST ZERO 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ***********************************	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	# TEST ZERO 0 # TEST ZERO 0 # TEST RESULTS 3 # 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
Delegate Nine ********** *********** United States Senator Vote for one (1) RACE # 14 PARTY:REP # RUNNING 3 # TO VOTE FOR 1 # TIMES COUNTED 26 # TIMES OVERVOTED 15 # TIMES BLANK VOTED 15 # WRITE-INS 4 Candidate One 1 Candidate Two 2 Candidate Three 3 **********************************	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	# TEST ZERO 0 # TEST ZERO 0 # TEST RESULTS 3 # AUDIT REPORTS 0 **** TRANSACTION LOG: *** 1 INITIALIZED 10:52 DATE: 07/22/96 2 DOWNLOAD START 10:53 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
Delegate Nine ***********************************	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	# TEST ZERO 0 # TEST ZERO 0 # TEST RESULTS 3 # 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 10 OVERRIDE 10:59
Delegate Nine ***********************************	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	# TEST ZERO
Delegate Nine ***********************************	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	# TEST ZERO
Delegate Nine ***********************************	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	# TEST ZERO
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Delegate Nine ***********************************	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	# TEST ZERO
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TEST STATEMENT OF VOTES CAST

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MISDICTION WIDE REPORT

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

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