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ABSTRACT

To follow up an initial statewide computer survey (1983-84), the State Department of Education conducted an investigation of microcomputers and their use in elementary, middle, and secondary schools in South Carolina. The survey was conducted in two phases: an inventory of computer equipment was taken as a component of the Statewide Basic Educational Data System (BEDS) Survey, and a questionnaire, dealing with questions on instructional and administrative uses of computers, funding, and software inventory, was distributed to the 1,120 schools and 92 school districts that participated in the first survey. A total of 1,082 school and 88 district forms were received for a response rate of 97% and 96% respectively. The survey showed that: (1) the total number of computers in schools increased from 4,054 to 6,400 (58%), with 25 brands and 63 models of computers represented; (2) a total of 911 schools now have computers; (3) the student-to-computer ratio improved to 1:94 from 1:149 for the previous year; (4) 54% of the schools have one or two computers, and 14% report having 10 or more computers; (5) Apple remains the most popular computer for instructional purposes, with 3,290 distributed throughout the schools; (6) total funds spent for computer hardware and software almost equaled that spent over the 4 previous years; and (7) the Department of Education Basic Skills Assessment Program (BSAP) Correlation Mathematics Software listing was considered by a majority of schools (62%) in making software purchases. Additional data are provided on the instructional and administrative uses for which computers are employed in the schools of 88 of the state's 92 districts by grade and brand and model of equipment. (JB)

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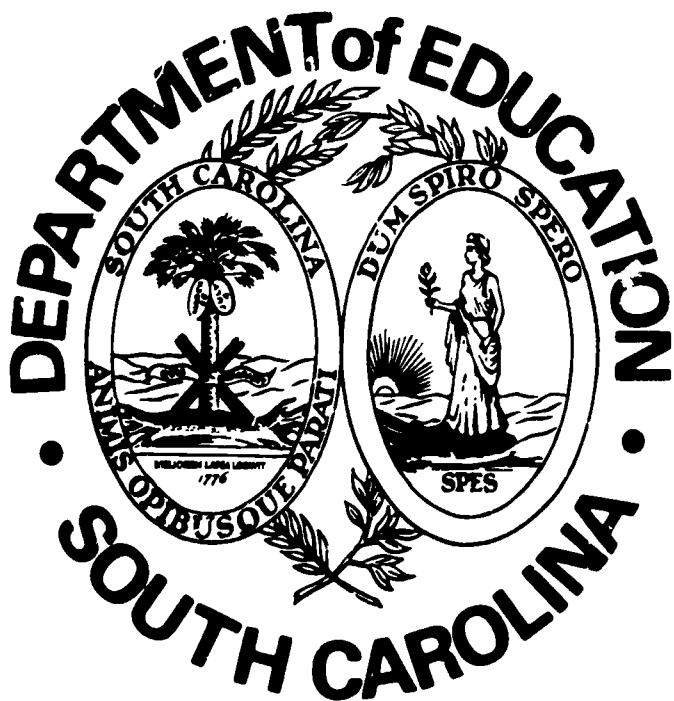
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Report on

1984 - 85

Statewide Computer Survey



South Carolina

Department of Education

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1984-85 STATEWIDE COMPUTER SURVEY REPORT

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November 1985

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Introduction

The 1984 computer survey is the second statewide computer survey by the State Department of Education. A comparison of data from the 1983-84 Statewide Survey is provided where appropriate giving indications of trends useful for decision making by educators in the use of technology. The survey covered the period of January 1, 1984 to December 31, 1984.

Survey Design

The survey was conducted in two phases. An inventory of computer equipment was taken as a component of the Statewide Basic Educational Data System (BEDS) Survey during September. A second questionnaire dealing with questions on instructional and administrative uses of computers, funding and software inventory for January 1, 1984 - December 31, 1984 was completed during March 1985. All 1,120 schools and 92 school districts were sent survey forms.

Response Rate

All forms for both school and school district offices were received for the Fall computer survey. For the Spring survey, a total of 1,082 school and 88 district forms were received for response rates of 97 and 96 percent, respectively.

Survey Highlights

Major findings from the survey include:

- o The Department of Education BSAP Correlation for mathematics was a strong factor in decisions by 561 out of 907 schools or 62 percent, in buying software.
- o 1984 was a year in which the total amount of money spent for computer hardware and software by district offices and schools was nearly equal to that spent for the previous four years:

1984:	\$8,843,275
1979-83:	\$9,525,561

- o The top five computers in our schools, their quantities and the amounts of change over last year for each were:

Apple	3,290	(79%)
Radio Shack	1,218	(34%)
Texas Instruments	575	(19%)
Commodore	561	(64%)
IBM	247	(119%)

SURVEY RESULTS

I. September 1984 Computer Equipment Inventory Survey:

A. District Office Survey

A total of 234 computers comprising seven brands and 23 models are located in school district offices. (See Table 1 on page 7 for listing)

B. School Survey

The total number of computers in schools increased over the past year from 4,054 to 6,400, a 58 percent increase, with 25 brands and 63 models of computers represented. The number of computers by major brand, percent by brand of all computers and percent change by brand over last year are given in the table below. A total of 911 schools now have computers. The student to computer ratio improved to 1:94 compared to last year's 1:149. Fifty-four percent of the schools only have one or two computers. One hundred thirty-one schools, or 14 percent, report having ten or more computers. (See Tables 2 and 3 on pages 8-9, and 10 respectively.)

Main Computer Brands:

<u>Brands of Computers</u>	<u>1984</u>	<u>1983</u>	<u>Percent of All Computers</u>	<u>Percent Change</u>
Apple	3,290	1,833	51%	79%
Radio Shack	1,218	906	19%	34%
Texas Instruments	575	482	9%	19%
Commodore	561	343	9%	64%
IBM	247	113	4%	119%
Atari	240	174	4%	38%
Others	269	203	4%	33%
Total	6,400	4,054		58%

II. 1984 Instructional and Administrative Uses, Software and Funding Survey taken March, 1985):

A. District Computer Survey

Over a third of the school district offices (35) plan to purchase computers for instruction, while over half (45) plan to buy them for administrative purposes. The table below indicates the responses by total number of districts to questions on current and planned uses and purchases of computers.

DISTRICT COMPUTER SURVEY

Instructional Use Of Computers

(Total Districts Responding: 88)

	<u>Total Yes</u>	<u>Percent Yes</u>
1. Use district computers for instruction	22	25
2. Use district computers for staff development	26	30
3. Plan to buy computer(s) by 1985-86?	35	40
4. Initial purchase for no. 3?	8	9

Administrative Use Of Computers

(Total Districts Responding: 85)

5. Use computers for administration	67	79
6. Plan to buy computer(s) by 1985-86?	45	53
7. Initial Purchase for No. 6?	11	13

Funds Spent on Computers in 1984

	<u>Instructional Uses</u>	<u>Number Districts</u>	<u>Administrative Uses</u>	<u>Number Districts</u>	<u>Subtotals</u>
8. For Hardware:	\$1,797,256	47	\$ 798,866	51	\$2,596,122 (85.40%)
9. For Software:	<u>221,407</u>	47	<u>222,344</u>	49	<u>443,751</u> (14.60%)
	\$2,018,663		\$1,021,210		\$3,039,873

Administrative Applications and Priority of Use:

The top administrative applications of computers and the number of districts reporting each were payroll (21), word processing (20), internal accounts (17), personnel (14) and student records (11).

Optical Scanners and/or Card Readers Used:

The top machines used and the number of districts for each were Tru-Data (13) and Chatsworth Data Corporation (12).

B. School Computer Survey

The Department of Education BSAP Correlation Mathematics Software listing was considered by a majority of schools, 561 or 62 percent, in making software purchases during 1984.

The data below presents a summary of the number of schools responding to questions of usage and funding.

SCHOOL COMPUTER SURVEY

<u>Instructional Use of Computers</u>		(Total Schools Responding: 907)	
		<u>Total Yes</u>	<u>Percent Yes</u>
1.	Use computers for instruction	734	81
2.	Plan to buy computer(s) by 1985-86?	523	58
3.	Initial purchase for Question Number 2?	80	9
4.	Did BSAP Correlation contribute to purchase decision?	561	62
		<u>1984-85</u>	<u>1983-84</u>
5.	Number of staff members computer literate	9,044 (25%)	5,211 (14%)
6.	Number of BSAP Software packages now in school inventory:	<u>Subject Area</u>	<u>Quantity</u> <u>Total</u>
		Mathematics	3,152 3,152
		Language Arts	
		-Reading	1,112
		-Writing	1,503
		-Word Processing	615
			<u>3,930</u>
			6,382

<u>Administrative Use of Computers</u>		(Total Schools Responding: 872)	
7.	Use computers for administration	331	38
8.	Plan to buy computer(s) by 1985-86?	294	34
9.	Initial purchase for Question Number 7?	95	11

Funds Spent on Computer in 1984

	<u>Instructional Uses</u>	<u>Number Schools</u>	<u>Administrative Uses</u>	<u>Number Schools</u>	<u>Subtotals</u>
10. For Hardware:	\$3,659,535	541	\$1,060,534	238	\$4,720,069 (81.33%)
11. For Software:	<u>617,968</u>	600	<u>465,365</u>	290	<u>1,083,333</u> (18.67%)
	\$4,277,503		\$1,525,899		\$5,803,402

Instructional Software Used by School:

A. Mathematics

Schools were asked if they had copies of the Math BSAP Correlated Software. The number of schools reporting having individual program titles ranged from one to 244. The five programs most frequently in school inventories were Sell Lemonade (244), Bagels (242), Problem Solving Strategies (240), Adventures with Fractions (220) and Growin's Fractions (212). Seventy-seven percent of the responses indicated that the math BSAP software programs were not owned prior to May 1983. This provides strong support to the premise that the Department's Math BSAP Correlation Software listing was an important factor in schools buying this recommended software. Schools indicated that they have purchased at least 3,152 mathematics BSAP-correlated software packages.

B. Reading/Writing

The top reading and writing programs owned by schools are all distributed by the Minnesota Educational Computing Consortium (MECC) and are:

READING

<u>Title</u>	<u>Quantity</u>	<u>Publisher</u>
Elementary Volume 5	256	MECC
Word Herd-Look Alike	129	MECC
Word Herd-Sound Alike	129	MECC

WRITING

Spelling, Volume 1	260	MECC
Spelling, Volume 2	215	MECC
Master Spell	167	MECC
Word Wizards	167	MECC
Writing a Narrative	149	MECC

Administrative Applications and Priority of Use:

The top five administrative applications of computers and number of schools were FTE student accounting (328), scheduling (193) word processing (128), grade reporting (126) and personnel (121).

Optical Scanners and/or Card Readers Used:

Schools reported using 375 Chatsworth Data Corporation machines in 57 schools, 60 Tru-Data machines in 55 schools and 23 Scantron Corporation units in 23 schools.

C. Comparison of District Office and School Survey Data

The total amount of funds spent during 1984 for computer hardware and software was \$8,842,575. The table below presents the amount of expenditures for hardware and software, for instructional and administrative uses for both district offices and schools:

1984 COMPUTER EXPENDITURES

	Hardware		Software	
	<u>Instructional Uses</u>	<u>Administrative Uses</u>	<u>Instructional Uses</u>	<u>Administrative Uses</u>
District Offices	\$1,797,256	\$ 798,866	\$ 221,407	\$ 222,344
Schools	<u>3,659,535</u>	<u>1,060,534</u>	<u>617,968</u>	<u>465,365</u>
	5,456,791	1,859,400	839,375	687,709
	<u>\$7,316,191 (82.73%)</u>		<u>\$1,527,084 (17.27%)</u>	
	\$8,843,275			

Dis' ct Survey

Table 1. Number of Computers Statewide by Computer Brand and Model in School District Administration Offices.

<u>Brand/Model</u>	<u>Number of Computers</u>
Apple IIE	72
Apple II Plus	11
Apple II	2
Apple III	4
Burroughs 9500	4
Commodore Super Pet	1
Commodore Vic 20	1
Commodore 64	7
IBM Displaywriter	11
IBM PC	18
IBM PC XT	5
IBM 34	6
IBM 36	16
IBM 5280	1
IBM 5285	2
MacIntosh	2
NCR I-9020	3
TI-99/4A	5
TRS-80 Color	3
TRS-80 I	1
TRS-80 II	6
TRS-80 III	12
TRS-80 IV	17
Other	<u>24</u>
Total	234

School Survey

Table 2. Number of Computers Statewide by Computer Brand and Model in Schools.

<u>Brand/Model</u>	<u>Number Of Computers</u>
Adam	1
Apple II	121
Apple II Plus	343
Apple IIC	60
Apple IIE	2,768
Apple III	3
Atari 1200XL	11
Atari 400	119
Atari 600XL	49
Atari 800XL	61
Bell & Howell	3
CCC	8
CCC SLS-1	18
CCC 17	4
Commodore Pet	3
Commodore Pet 2001	1
Commodore Pet 37	18
Commodore Super Pet	24
Commodore Vic 20	123
Commodore 64	384
Digital Dec Mate 278	1
Digital Rainbow	14
Digital Rainbow 100	1
Digital Vax	1
Digital VR 201	1
Digital VT 180	2
EPSON	4
Franklin Ace 1000	30
Franklin Ace 1200	13
Hayes	2
IBM Displaywriter	4
IBM PC	160
IBM PC JR	12
IBM PC XT	6
IBM System 3	1
IBM 32	2
IBM 34	12
IBM 3742	7
IBM 5282	2
IBM 5291	41
Lanier	17
Lisa	1

Table 2 (Continued)

<u>Brand/Model</u>	<u>Number of Computers</u>
MacIntosh	6
Monroe EC 8800	1
Monroe CC 8820	2
NCR 101	3
Nidorf	11
Radio Shack 100	2
Sanyo MBC 550	1
Sony	3
Sony SMC-70	37
Televideo	2
Terak 8510/A	3
TI	3
TI-99/4A	572
Timex Personal	1
TRS-80 Color	186
TRS-80 I	98
TRS-80 II	60
TRS-80 III	465
TRS-80 IV	417
Xerox	42
Zenith 89	<u>1</u>
	6,400

Table 3. Frequency of Computer Units in K-12 Schools

<u>Number of Computers in Schools</u>	<u>Number of Schools with Computers</u>	<u>Percent Of Schools with Computers</u>
1	333	37%
2	154	17%
3	75	8%
4	70	8%
5	44	5%
6	31	3%
7	36	4%
8	20	2%
9	17	2%
10	23	3%
11	18	2%
12	18	2%
13	8	1%
14	11	1%
15	9	1%
16	5	1%
17	9	1%
18	6	1%
19	7	1%
20	4	0%
21+	<u>13</u>	<u>1%</u>
	911	102%

Number of schools with 10 or more computers: 131

Instructional and Administrative Uses of Computers and Future Plans

by

School District

The information provided in this section of the report provides an overview of the instructional and administrative uses to which computers are employed in schools of 68 of the state's 92 school districts by grade and brand and model of equipment. A brief description of future uses is included where districts provided this information. The total number of computers and printers by brand and model employed in CAI/CMI and administrative uses is identified.

This information is recommended as a reference for school district administrators and other educators desiring to compare or explore applications of computers between school districts of the state.

Explanation of Terms:

A. Instructional uses of computers in district schools

Instructional Uses: This column is a listing of subject areas in which computers are used. Use as a "Tool" equates with uses for word processing, data base management or for spreadsheets.

Grade: Indicates the grade level or grade range in which each brand and model is employed for various instructional uses.

Brand/Model: Identifies the computers used at each grade level for each particular instructional use.

Descriptions: Responding districts provide the additional information on use by broad grade range, ie., elementary, middle/junior and secondary schools.

B. Administrative Uses: Applications of computers to fulfill such uses as record keeping and reporting at individual schools.

Level: Indicates the broad range of grades for which each particular brand and model is employed for each administrative use.

Description: Districts provide here additional information on use by broad grade range, ie., elementary, middle/junior and secondary schools.

Future Plans: Districts provided a brief description in tabular form of future applications of computers by grade level to include remarks on projected purchases and training plans.

The total number of computers for all the districts' schools and their use for CAI/CMI and administration are given. Total printers are also given.

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	5-12	APPLE IIE	ELEM - EACH ELEM SCHDDL HAS AT LEAST 1 APPLE IIE WITH MECC SOFTWARE. MIDDLE - EACH MIDDLE SCHDDL HAS AT LEAST 1 APPLE IIE WITH MECC SOFTWARE.
ABBEVILLE MRS LEE R MURPHY MATH COORDINATOR PO BOX 520 ABBEVILLE, SC 29620 459-5427	COMP PRDG	11-12	APPLE IIE	A PORTABLE, 12 APPLE IIE LAB IS BEING USED TO TEACH GEOMETRY AND LOGO TO ALL 5TH AND 6TH GRADERS THIS YEAR. WE HAVE A MINICOMPUTER (MICROHOST) FROM COMPUTER CURRICULUM CORPORATION, WHICH IS HOUSED AT WRIGHT MIDDLE SCHOOL. EACH ELEM AND MIDDLE SCHOOL HAS A COMPUTER LAB EQUIPPED WITH 4,8, OR 16 TERMINALS AND A PRINTER TIED TO THE MICROHOST. STUDENTS TAKE DAILY CAI DRILL AND PRACTICE LESSONS IN MATH AND READING. HIGH SCHDDL - COMPUTER MATH IS TAUGHT IN EACH HIGH SCHDDL USING APPLE IIE. BUSINESS EDUCATION STUDENTS HAVE ACCESS TO APPLE IIE COMPUTERS IN THEIR COURSES.
	READ/LANG ARTS	K-12	APPLE IIE	
	SCIENCE	K-12	APPLE IIE	
	MATH	K-12	APPLE IIE	
	SOC STUDIES	K-12	APPLE IIE	
	TDDL	11-12	APPLE IIE	
	BUS EDUC	11-12	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 24 CAI/CI: 24 ADMIN: 0 PRINTERS: 5

DIST. OFFICE COMPUTERS	ADMIN. USES			
	GR REPORTING	K-12	APPLE IIE	SOME TEACHERS IN K-12 USE MECC GRADE MANAGER TO KEEP GRADES. INSTRUCTIONAL MANAGEMENT FOR CHAPTER 1 READING STUDENTS IN GRADES 1-8 IS CONDUCTED AT THE DISTRICT OFFICE ON TRS-80 MODEL 16 COMPUTER, WITH SCANNER. CAI & CI RECORDS FOR COMPENSATORY/REMEDIAL STUDENTS ARE BEING IMPLEMENTED WITH CCC EQUIPMENT.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			WE LOOK FORWARD TO THE EIA PAPERWORK REDUCTION COMPUTERS COMING INTO OUR DISTRICT.

TOTAL DISTRICT COMPUTERS: 2 CAI/CI: 1 ADMIN: 1 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	5-12	APPLE IIE	NONE
AIKEN J LARRY CLARK COMPTROLLER PO BOX 1137 AIKEN, SC 29802 648-1311	COMP PROG	9-12	APPLE IIE	
	MATH	9-12	APPLE IIE	
	BUS EDUC	9-12	TRS-80	
	OTHER VOC ED	11-12	TRS-80	
	EXCEPT ED	SEC.	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 462 CAI/CI: 434 ADMIN: 3 PRINTERS: 355

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	ALL	APPLE IIE	NONE
	STUD ATTEND	ALL	APPLE IIE	
	FTE ACCT	ALL	APPLE IIE	
	INVENT ACCT	ALL	APPLE IIE	
	STUD RECORDS	SEC	TRS-80	
	MEDIA MANAGEMENT	ALL	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	PROVIDE CAI	ELEM		UNDETERMINED

TOTAL DISTRICT COMPUTERS: 12 CAI/CI: 0 ADMIN: 11 PRINTERS: 13

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COM LIT	K-12	IBM PC JR	IBM PC JRS ARE USED FOR SUPPLEMENTARY INSTRUCTION IN CH. 1 READING CENTERS AND IN SPECIAL EDUCATION CLASSES. PC JRS AND APPLE IIES ARE PLACED IN LIBRARIES (BOUGHT WITH CH. 1 FUNDS) FOR USE IN CLASSROOMS (ON A CHECKOUT BASIS.) PC JRS, PCS, AND SUPER PET 9000S ARE USED FOR BUSINESS/OFFICE SKILLS INSTRUCTION. PCS ALSO ASSIST IN SPEECH THERAPY.
ALLENDALE GARY WEST PO BOX 458 ALLENDALE, SC 29810 584-4603	READ/LANG ARTS	1-5	IBM PC JR	
	SCIENCE	7-12	IBM PC JR	
	MATH	7-12	APPLE IIE	
			IBM PC JR	
			APPLE IIE	
	SOC STUDIES	7-12	IBM PC JR	
			APPLE IIE	
	TOOL	9-12	IBM PC JR	
			COMM 9000	
	BUS EDUC	9-12	IBM PC JR	
		IBM PC		
		COMM 9000		
	EXCEPT ED	K-12	IBM PC JR	

TOTAL SCHOOL COMPUTERS: 15 CAI/COM: 14 ADMIN: 1 PRINTERS: 3

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERN ACCTS	FED PRDJ	IBM PC JR	FEDERAL PROJECTS OFFICE USES PC JRS FOR WP, DATABASE, MANAGEMENT, REPORT MAINTENANCE AND FILING, STUDENT RECORDS AND REPORTING TO SDE.
	STUD ATTEND	1 ELEM	APPLE IIE	
	INVENT ACCT	FED PRDJ	IBM PC JR	
	STUD RECORDS	FED PRDJ	IBM PC JR	
	REPORTS TO SDE	FED PRDJ	IBM PC JR	
	FED WZ FORMS	DIST LEVEL	COMM 9000	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	GEN LEDGER, A/P.	DIST LEVEL	IBM PC'S	CURRENTLY OWNED: COMMODORE SUPER PET 9000 - 4; IBM PC 4; APPLE IIE - 3; IBM PC JR - 37; ORDERED BUT NOT DELIVERED - IBM PC JR -18 AS OF 3/85.
	PAYROLL	ALL		
	READING INSTRUCT	ELEM	IBM PC JRS	
	SPEC EDUC	K-12	IBM PC JRS	
	MATH INSTRUCT /EIA	K-12	IBM PC JRS	

TOTAL DISTRICT COMPUTERS: 1 CAI/COM: 0 ADMIN: 1 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE	ELEMENTARY STUDENTS HAVE SOME EXPOSURE TO INSTRUCTIONAL COMPUTING. CAI IS USED WITH COMPENSATORY AND REMEDIAL STUDENTS. CHAPTER 1 USES CAI IN MATH.
ANDERSON #2 DAVID JOHNSON ASST. SUPERINTENDENT ROUTE 2 HONEA PATH, SC 29634 369-7364	COMP PROG	12	APPLE IIE	
	READ/LANG ARTS	1-12	APPLE IIE	
	SCIENCE	11	APPLE IIE	
	MATH	1-12	APPLE IIE	

TOTAL SCHOOL COMPUTERS 7 CAI/COM: 7 ADMIN: 3 PRINTERS: 4

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INVENT ACCT	1-12 SOME	APPLE IIC	MIDDLE SCHOOLS AND HIGH SCHOOLS MAINTAIN MEDIA INVENTORIES ON COMPUTERS. SCHEDULING IS DONE BY COMPUTERS IN THE 2 MIDDLE SCHOOLS. SOME GRADE REPORTING IS DONE IN THE MIDDLE SCHOOL.
	GR REPORTING	6-8 SOME	APPLE IIE	
	STUD RECORDS	2-6 CH 1, 1-8 COMP	APPLE IIC	
	MEDIA MANAGEMENT	5-12 SOME	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	NONE

DISTRICT COMPUTERS: 0

NONE

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-5	APPLE IIE	NONE
	COMP PROG	12	APPLE IIE	
ANDERSON #3	SCIENCE	9-12	APPLE IIE	
DON BECK	MATH	9-12	APPLE IIE	
COMPUTER COORDINATOR	BUS EDUC	11-12	APPLE IIE	
PO BOX 88				
IWA, SC 92655				
352-6175				

TOTAL SCHOOL COMPUTERS: 7 CAI/CHI: 7 ADMIN: 0 PRINTERS: 1

DIST. OFFICE COMPUTERS ADMIN. USES

 NONE AT PRESENT

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

 STUD SCHEDULING HIGH SCHOOL IBM XT NONE
 STUD ATTEND ELEM,MID, SPERRY
 HIGH IBM AT
 INVENTORY DIST LEVEL IBM XT

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	9-12	TRS-80	ELEMENTARY, MIDDLE, JR HIGH - BASIC SKILLS REINFORCEMENT
	COMP PROG	9-12		SECONDARY - LITERACY, PROGRAMMING, BUSINESS APPLICATIONS
ANDERSON #4	SCIENCE	K-8	TI-99/4A	
BILL CHAIKEN			COMM VIC	
SUPERINTENDENT	MATH	K-8		
PO BOX 345	TOOL	9-12	TRS-80	
PENDLETON, SC 29670	BUS EDUC	9-12	TRS-80	
646-7597				

TOTAL SCHOOL COMPUTERS: 34 CAI/CHI: 32 ADMIN: 2 PRINTERS: 10

DIST. OFFICE COMPUTERS ADMIN. USES

 NONE

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

 LITERACY ALL NONE
 ADMIN JR/SR HIGH
 ATTENDANCE
 SCHEDULING
 GR REPORTING
 CURR MANAGEMENT 9-12
 BASIC SKILLS
 (REINFORCEMENT) ALL

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	9-12	APPLE IIE	ELEM STUDENTS IN ALL 12 SCHOOLS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING; TIME VARIES FROM SCHOOL TO SCHOOL. IN-SERVICE HAS BEEN MADE AVAILABLE TO EACH ELEM SCHOOL. JR HI STUDENTS AT 1 SCHOOL CAN SELECT TO TAKE A COURSE IN COMPUTER LITERACY. SECONDARY STUDENTS IN BUS EDUC WILL RECEIVE INSTRUCTION IN KEYBOARDING AND WORD PROCESSING ON STANDALONE IBM PCS STARTING IN '85-'86. DATA PROCESSING IN TAUGHT IN ALL 3 HIGH SCHOOLS. THE VOCATIONAL HIGH SCHOOL OFFERS A VOC MAJOR IN COMPUTER SCIENCE USING A LAB OF 10 IBM PCS. INSTRUCTION IN THE ELECTRONICS VOC AREA INCLUDES MICROCOMPUTER REPAIR.
	COMP PROG	11-12	APPLE IIE	
ANDERSON #5	READ/LANG. ARTS	K-6	APPLE IIC	
PAT SPAID	SCIENCE	K-6	APPLE IIE	
COMPUTER COORDINATOR	MATH	K-6	APPLE IIE	
PO DRAWER 439	SOC STUDIES	K-6	APPLE IIE	
ANDERSON, SC 29622	TOOL	11	IBM PC	
224-2173	BUS EDUC	10-12	IBM PC	
	OTHER VOC ED	11-12	TRS-80	

TOTAL SCHOOL COMPUTERS: 72 CAI/CMI: 71 ADMIN: 1 PRINTERS: 15

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUD ATTEND	SEC. (1)	APPLE IIE	LAKESIDE JR HIGH HAS COMPUTERIZED PUPIL ATTENDANCE AND LIBRARY OVERDUE BOOKS.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INCLUDE CAD IN DRAFTING AND EIA READ/MATH/WRITING REMEDIAL PROGRAMS	SEC ALL		CAD SYSTEM AND TRAINING APPLE IIES, CURRENTLY EVALUATING SOFTWARE.

TOTAL DISTRICT COMPUTERS: 3 CAI/CMI: 0 ADMIN: 2 PRINTERS: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	2-12	TRS-80	ELEM AND MIDDLE SCHOOL STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING WITH TRS-80 AND APPLE COMPUTER. THIS IS ON A SCHEDULE BASIS. SECONDARY STUDENTS IN BUS EDUC RECEIVE INSTRUCTION IN WORD PROCESSING AND DATA PROCESSING ON NETWORKED TRS-80. COMPUTER LITERACY AND PROGRAMMING COURSE IS OFFERED TO SECONDARY STUDENTS. SECONDARY STUDENTS ALSO HAVE THE OPPORTUNITY TO WORK ON CAI MATERIALS ON 2 APPLES LOCATED IN MEDIA CENTER.
	COMP PROG	10-12	APPLE IIE	
BAMBERG #1	READ/LANG ARTS	2-12	TRS-80	
PAUL WHITAKER	SCIENCE	2-12	APPLE II	
COORD. FEDERAL PROJECTS	MATH	2-12	TRS-80	
PO BOX 942	SOCIAL STUDIES	5-12	APPLE IIE	
BAMBERG, SC 29003	TOOL	10-12	TRS-80	
245-4695	BUS EDUC	10-12	APPLE IIE	
			TRS-80	
			APPLE IIE	

TOTAL SCHOOL COMPUTERS: 18 CAI/CMI: 17 ADMIN: 3 PRINTERS: 5

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	ALL	BURROUGHS	ALL DISTRICT BOOKKEEPING AND PAYROLL IS DONE AT THE DISTRICT OFFICE ON A BURROUGHS MINI-COMPUTER.
	OTHER - PAYROLL		BURROUGHS	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE/II TI	ALL STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING. ALL CLASSROOMS IN GRADES 1-4 HAVE A COMPUTER; OTHER GRADES HAVE EXCESS TO ONE. ALL RESOURCE ROOMS HAVE COMPUTERS IN THEM. THERE IS A COMPUTER LAB AT THE SECONDARY LEVEL.
BARNWELL #19	COMP PROG	9-12	APPLE IIE/II	
ANN ADKINS	READ/LANG ARTS	K-12	TI/APPLE IIE	
DIR. SPECIAL PROGRAMS	SCIENCE	4-12	APPLE IIE	
BOX 185	MATH	K-12	TI/APPLE IIE	
BLACKVILLE, SC 29817	SOC STUDIES	4-8	APPLE IIE	
284-2234	TOOL	10-12	APPLE IIE/II	
	BUS EDUC	10-12	APPLE IIE/II	
	EXCEPT ED	K-12	TI/APPLE IIE	
TOTAL SCHOOL COMPUTERS: 51 CAI/CI: 51 ADMIN: 0 PRINTERS: 11				

DIST OFFICE COMPUTERS	ADMIN. USES			
	INVENT ACCTS	SOME-DIST	APPLE IIE	WE ARE IN THE BEGINNING STAGES OF UTILIZING COMPUTERS FOR ADMINISTRATIVE USE. SOME OF OUR FEDERAL PROGRAMS ARE IMPLEMENTING SOME MANAGEMENT USES THIS YEAR. OUR HIGH SCHOOL DOES THEIR SCHEDULING WITH A COMPUTER. THE DISTRICT UTILIZES A COMPUTER ALSO FOR PAYROLL.
	GR REPORTING	SOME-ALL	APPLE IIE	
	STUD RECORDS	SOME-DIST	APPLE IIE	
	OTHER - PAYROLL	DISTRICT		
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	STUD RECORDS	ALL		PURCHASE MANAGEMENT PACKAGE WHICH WOULD FACILITATE USE IN HANDLING TEST RESULTS.
TOTAL DISTRICT COMPUTERS: 0				

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	"-12	APPLE IIE/COMM TRS-80	NONE
BARNWELL #45	BUS EDUC	9-12	APPLE IIE	
CHRIS FALLAW	EXCEPT EDUC -		APPLE IIE	
SECRETARY	(HANDICAPPED)			
2008 HAGOOD AVENUE				
BARNWELL, SC 29212				
259-3446				
TOTAL SCHOOL COMPUTERS: 11 CAI/CI: 8 ADMIN: 4 PRINTERS: 9				

DIST OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	ALL	IBM XT	NONE
	STUD ATTENDANCE	9-12	APPLE IIE	
	FTE ACCT	ALL	IBM XT	
	GUID/COUNSELING	9-12	IBM XT	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			
TOTAL DISTRICT COMPUTERS: 0				



DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	3-8	APPLE II+ COMM	ALL ELEM AND MIDDLE SCHOOLS HAVE COMPUTER MANAGED READING PROGRAMS.
BERKELEY ANN GOOBEE COMPUTER COORDINATOR PO BC' 608 MONCK'S CORNER, SC 29461 761-8600	COMP PROG	7-12	APPLE II	
	SCIENCE	9-12	APPLE IIE	
	MATH	MID/HIGH	COMM/APPLE	
	FOREIGN LANG	HIGH (1)		
	TOOL	ELEM, MID HIGH		
	BUS EDUC OTHER VOC ED EXCEPT ED (L.D.)	ALL HIGH 10-12	TEROX APPLE	
TOTAL SCHOOL COMPUTERS: 196 CAI/CHI: 176 ADMIN: 20 PRINTERS: 61				
DIST OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	1 - HIGH	APPLE IIE	SOME SCHOOLS USE EAST EDUCATIONAL'S ATTENDANCE PACKAGE. ALL ELEMENTARY AND MIDDLE SCHOOLS USE THE HOUGHTON MIFFLIN READING MANAGEMENT PACKAGE.
	STUDENT ATTEND	SOME K-12		
	INVENTORY ACCT	1-HIGH		
	GR REPORTING	1-HIGH		
	STUDENTS RECORDS	SOME K-12		
	INSTR MANAGEMENT/	ALL		
	READING PROGRAM	ELEM/MIDDLE		
	SCHEDULING	SOME HIGH		
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	CAI-DRILL PRACTICE	COMPENSATORY/ REMEDIAL-ALL		CONTINUED PURCHASE OF EQUIPMENT AND TRAINING OF AIDES. PLANS ARE TO USE COMPUTERS FOR SOME DRILL AND PRACTICE IN THE REMEDIAL AND COMPENSATORY PROGRAMS. EVALUATIONS OF APPROPRIATE SOFTWARE IS NOW BEING CONDUCTED.
TOTAL DISTRICT COMPUTERS: 18 CAI/CHI: 11 ADMIN: 9 PRINTERS: 8				

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE TRS-80	ELEM STUDENTS IN ALL 13 SCHOOLS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING. FOUR OF THE SCHOOLS HAVE A COMPUTER LAB AND ARE STUDYING LOG, THE OTHER SCHOOLS USE COMPUTERS FOR CAI. STUDENTS IN GR 7-9 HAVE THE OPPORTUNITY TO STUDY LITERACY, WORD PROCESSING AND SIMPLE PROGRAMMING IN BASIC. ALL 3 JR HIGH SCHOOLS HAVE APPLE COMPUTER LABS. STUDENTS IN GRADES 10-12 HAVE THE OPPORTUNITY TO CONTINUE THEIR STUDY OF BASIC AND LITERACY. ADDITIONALLY THESE STUDENTS CAN ELECT TO PROGRAM IN PASCAL. TWO HIGH SCHOOLS HAVE TRS-80 LABS, THE OTHER HIGH SCHOOL HAS AN APPLE LAB. SECONDARY STUDENTS IN BUS EDUC WILL RECEIVE INSTRUCTION IN KEYBOARDING, WORD PROCESSING, DATA PROCESSING AND SPREAD SHEET ON APPLE IIE COMPUTERS.
BEAUFORT CAROL COMBS	COMP PROG	4-12	APPLE IIE TRS-80	
MATH/COMPUTER SUPV PO DRAWER 309 BEAUFORT, SC 29902 524-2660	READ/LANG ARTS	K-6 7-12	APPLE IIE TRS-80	
	SCIENCE	K-12	APPLE IIE	
	MATH	K-12	APPLE IIE	
	MATH	K-12	TRS-80	
	TDOL	9-12	APPLE IIE	
	BUS EDUC	10-12	APPLE IIE	
	OTHER VOC ED EXCEPT ED	10-12 K-12	APPLE IIE APPLE IIE	

TOTAL SCHOOL COMPUTERS: 176 CAI/CHI: 167 ADMIN: 9 PRINTERS: 48

DIST OFFICE COMPUTERS:	ADMIN. USES			
	STUD ATTEND	ALL	APPLE IIE	NONE
	FTE ACCTING	ALL	IBM 88	
	INVENTORY ACCT	ALL	IBM 88	
	GR REPORTING	ALL	IBM 88	
	MEDIA MANAGEMENT	ALL	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INTERNAL ACCTS	ALL		WE PLAN TO ACCOMPLISH THIS WITH ZENITH (IBM COMPATIBLE) COMPUTERS. WE PLAN TO PILOT THIS IN 2 JR HIGH SCHOOLS FOR SCHOOL YEAR 1985-86. THE STAFF IS BEING TRAINED AT THIS TIME.
	STUD ATTEND	ALL		
	FTE ACCT	ALL		
	INVENTORY ACCT	ALL		
	GR REPORTING	SEC		
	STUD REPORTING	ALL		
	STUD SCHEDULING	SEC		

TOTAL DISTRICT COMPUTERS: 8 CAI/CHI: 0 ADMIN: 2 PRINTERS: 4

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHDDL COMPUTERS	COMP LIT	K-12	APPLE IIE	CCSD IS AN INSTITUTIONAL MEMBER OF MECC; THESE PROGRAMS ARE IMPLEMENTED BY TEACHERS FOR INSTRUCTIONAL USE AS HARDWARE AND SCHEDULES ALLOW. AND MANY TEACHERS USE MECC PROGRAMS FOR INSTRUCTIONAL MANAGEMENT FUNCTIONS. A FEW HIGH SCHDDLs ARE TEACHING COMPUTER PROGRAMMING (BASIC). HIGH SCHOOL BUSINESS EDUCATION CLASSES USE TRS-80S IN TEACHING DATA PROCESSING, OFFICE PROCEDURES, KEYBOARDING, WORD PROCESSING AND ACCOUNTING. ONE VOCATIONAL SCHDDL USES AN APPLE CAD SYSTEM WITH THEIR STUDENTS--LD, HEARING HANDICAPPED; AND THE VISUALLY HANDICAPPED PROGRAM HAS RECENTLY GOTTEN A BRAILLEWRITER. GIFTED AND TALENTED STUDENTS IN ELEMENTARY AND MID SCHDDLs USE LOGO, WORD PROCESSING AND KEYBOARDING.
	COMP PRDG	6-12	TRS-80	
CHAPLESTON	READ/LANG ARTS	1-12	" "	
DAVID STATON	SCIENCE	1-12	" "	
COMPUTER COORDINATOR	MATH	1-12	" "	
3 CHISDLM STREET	SOC STUDIES	1-12	" "	
CHARLESTON, SC 29401	FDREIGN LANG	(S) 9-12	" "	
722-8'61	TODL/WP/DATA BASE	8-12	" "	
	BUS EDUC	9-12	" "	
	OTHER VDC ED	9-12	TRS-80 (CAD SYSTEM)	
	EXCEPT ED/HH	1-12	VK-	
	GIFT & TALENTED	1-8	BRAILLEWRITER APPLE IIE	

TOTAL SCHOOL COMPUTERS: 411 CAI/OMI: 377 ADMIN: 57 PRINTERS: 188

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS		NCR MAINFRAME	AN NCR MAINFRAME COMPUTER HANDLES ALL BUSINESS OPERATIONS AND SOME SCHDDL ADMINISTRATIVE FUNCTIONS, SUCH AS SCHEDULING, GRADE REPORTING, AND STUDENT RECORDS.
	STUD ATTEND	K-12	APPLE IIE/NCR	
	FTE ACCT		NCR	
	INVENTORY ACCT	K-12	APPLE IIE/NCR	APPROXIMATELY 20 SCHOOLS ARE USING THE EAST EDUCATIONAL SERVICES ATTENDANCE PACKAGE. FOUR HIGH SCHOOLS ARE USING MT. CASTER'S SCHEDULING PACKAGE FOR SCHEDULING CLASSES; THE CLASSIFIER. SOME SCHOOLS USE A DATA BASE PROGRAM TO MAINTAIN STUDENT RECORDS ON A MICROCOMPUTER.
	GRADE REPORTING	K-12	NCR	
	STUD RECORDS	K-12	APPLE IIE/NCR	
	MEDIA MANAGEMENT	K-12	APPLE IIE	ALL HIGH SCHOOL (AND SOME MIDDLE SCHOOLS) GUIDANCE OFFICES USE DEC WRITER TERMINALS LINKED TO SCDIS.
	INSTR MANAGEMENT	1-8	APPLE IIE	ELEMENTARY SCHOOL LANGUAGE ARTS TEACHERS AND MIDDLE SCHOOL MATH TEACHERS BEGAN USING A RANDOM HOUSE INSTRUCTIONAL MANAGEMENT PROGRAM THIS YEAR FOR RECORDKEEPING ACTIVITIES, USING A CHATSWORTH CARD READER WITH AUTOMATIC SCORING CAPABILITIES.
	GUID/COUNSELING	6-12	DEC WRITER TERMINALS	

SCHDDL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMPREHENSIVE COMPUTER CURR	K-5		REMARKS - 2 MAGNET SCHDDLs, TRAINING TO BE HELD SUMMER '85.
	COMPREHENSIVE GUIDE	K-5		DEVELOPED 85-86
	COMPUTER LITERACY	7-9		86-87? MIDDLE SCHOOL LABS
	PASCAL PROGRAMMING	11-12		TRAINING SUMMER '85; SOME CLASSES IN 85-86.
	AP PASCAL	11-12		86-87
	REDUCE PAPER WRK	ADMIN		85-86

TWO ELEM MAGNET SCHDDLs WILL BEGIN USING A K-6 COMPUTER CURRICULUM IN 85-86. COMPUTER LITERACY COURSES WILL BE TAUGHT IN 7TH & 8TH GRADES AS SOON AS LABS ARE IN PLACE. ONE HIGH SCHDDL WILL TEACH A COMPUTER MAINTENANCE COURSE IN 85-86. PASCAL WILL BE INTRODUCED IN 85-86; A CURRICULUM GUIDE FOR PASCAL WILL BE DEVELOPED BY SUMMER '86 AND AP PASCAL WILL BE TAUGHT IN 86-87. CCSD WILL BE ONE OF SEVERAL SC SCHDDL DISTRICTS IN 85-86 THAT WILL PILOT THE REDUCED PAPER/WRK FOR TEACHERS EIA PROJECT. INCLUDED WILL BE WORD PROCESSING, STUDENT DATA BASE, BSAP RECORD KEEPING, GRADE REPORTING/STUDENT SCHEDULING, TEST DEVELOPMENT & SCORING, PARENT CONFERENCE RECORDS, AND ATTENDANCE.

TOTAL DISTRICT COMPUTERS: NONE

DISTRICT/CONTACT -----	INSTR. USES -----	GRADE	BRAND/MODEL -----	DESCRIPTION -----
SCHOOL COMPUTERS	COMP LIT	5-12	APPLE IIE TRS-80 111 TI-99/4A	ALL EIA STUDENTS HAVE DAILY ACCESS TO CCC MICROHOST TERMINALS FOR DRILL & REINFORCEMENT ACTIVITIES. CAI EXPOSURE ENCOURAGED IN ELEMENTARY GRADES. GRADES 7-8 HAVE EXPOSURE TO PROGRAMMING AND LITERACY AS ENRICHMENT COURSE. SECONDARY STUDENTS HAVE LITERACY/PROGRAMMING COURSE AVAILABLE. WORD PROCESSING IN VDC EDUC.
CHESTERFIELD JOHN WAGNON COORD. FEDERAL PROGRAMS 141 MAIN ST CHESTERFIELD, SC 29709 623-2175	COMP PRDG	7-12	APPLE IIE TRS-80 111 TI-99/4A	
	READ/LANG ARTS (ALL EIA STUDENTS)	SOME	APPLE IIE CCC TRS-80	
	SCIENCE	SOME	APPLE IIE TRS-80	
	MATH (ALL EIA STUDENTS)	SOME	APPLE IIE CCC	
	SOCIAL STUDIES	SOME	APPLE IIE TRS-80	
	BUS ED/VOC ED EXCEPT ED	9-12 D BASE	TRS-80 IV IBM	
TOTAL SCHDDL COMPUTERS:	117 CAI/CHI:	111 ADMIN:	16 PRINTERS:	
DIST. OFFICE COMPUTERS	ADMIN. USES -----			
	EIA STUDENT ACCT	ALL	IBM PC/XT	THE DISTRICTS FINANCIAL ACCOUNTING IS CONTRACTED TO A SERVICE BUREAU. INFORMATION IS KEYED IN AT DISTRICT USING IBM PC/XT AND TRANSFERRED VIA DISK FOR PROCESSING ON IBM 36. PROGRAM SERVICE TO STUDENTS IN CHAPTER 1 AND EIA COMPENSATORY/REMEDIATION PROGRAMS IS MAINTAINED AND UPDATED THROUGH THE USE OF AN IBM PC/XT; TRS 80 11.
	CH I STUD ACCT	1-6	IBM PC/XT TRS-80 11	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS -----			
	WORD PROCESSING	ALL	SPERRY 400	SEVERAL SCHOOLS THROUGH THEIR OWN INITIATIVE HAVE DEVELOPED PUPIL ATTENDANCE AND RECORD KEEPING PROCEDURES USING MICROS. AS PART OF THE PILOT TEST FOR MICROS TO REDUCE PAPERWORK, WE PLAN TO EXPAND THIS USE TO INCLUDE PERSONNEL RECORDS, STUDENT RECORDS, ATTENDANCE, WORD PROCESSING, ETC.
	ATTENDANCE	ALL	SPERRY 400	
	PROGRESS REPORTING	ALL	SPERRY 400	
	PERSONNEL	ALL	SPERRY 400	
	CAI	ALL	CCC	
TOTAL DISTRICT COMPUTERS:	3 CAI/CHI:	0 ADMIN:	2 PRINTERS:	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	READ/LANG ARTS	6-8	APPLE II	NONE
	MATH	6-8	APPLE II	

CLARENDON #1
MURDOCK WHITE
AV DIRECTOR
BOX 38
SUMMERTON, SC 29148
485-2600

TOTAL SCHOOL COMPUTERS: 8 CAI/CHI: 8 ADMIN: 0 PRINTERS: 5

DIST. OFFICE COMPUTERS ADMIN. USES

INVENTORY ACCT	CHAPTER	BRAND/MODEL	DESCRIPTION
SELECT:ON DF STUDENTS	1	APPLE II	MIDDLE SCHDDL - THERE ARE 4 COMPUTERS IN EACH OF TWO CHAP I READING AND TWO CHAP I MATH LABS AT THE MIDDLE SCHDDL. COMPUTER ASSISTED INSTRUCTION (CAI) IS INCREASING STUDENT INTEREST, MOTIVATING THEM TO WORK HARDER, AND A SIGNIFICANT IMPACT ON STUDENT ACHIEVEMENT IS EXPECTED. COMPUTERS ARE USED TO REINFORCE SKILLS ALREADY PRESENTED BY THE TEACHER, AND PROVIDE SKILL PRACTICE.

COMPUTER SOFTWARE INCLUDES: COMPREHENSION POWER BY MILLIKIN, MICRO READ BY AMER. EDUC. COMPUTER, INC. CAI BASIC MATH SYSTEMS, LAZER CHASER SIMULATION, FIGURE FUN, DIM MATH SERIES FROM HART, INC.

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

NONE NONE

TOTAL DISTRICT COMPUTERS: 1 CAI/CHI: 0 ADMIN: 2 PRINTERS: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	10-12	TRS-80	COMPUTER LITERACY, COMPUTER PROGRAMMING AND VOCATIONAL APPLICATIONS UTILIZE TRS-80S. REMEDIAL, COMPENSATORY, CHAPTER I, AND HANDICAPPED PROGRAMS USE APPLES FOR COMPUTER ASSISTED INSTRUCTION.
	COMP PROG	10-12	TRS-80	
CLARENDON #2	READ/LANG ARTS	1-12	APPLE IIE	
PAMELA S. CROMER	SCIENCE	9-12	APPLE IIE	
ASST. SUPT. FOR INSTR.	MATH	1-12	APPLE IIE	
PO BOX 1252	FOREIGN LANG	9-12	ATARI	
MANNING, SC 29102	TDDL	10-12	TRS-80	
435-4435	BUS EDUC	10-12	TRS-80	
	OTHER VOC ED	9-12	TRS-80	
	EXCEPT(RESOURCE)	9-12	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 37 CAI/CHI: 37 ADMIN: 0 PRINTERS: 7

DIST. OFFICE COMPUTERS ADMIN. USES

NONE WORD PROCESSING AND DATA MANAGEMENT IS DONE ON APPLE IIES FOR CHAPTER I AND HANDICAPPED PROGRAMS. PAYROLL & ACCOUNTS PAYABLE ARE CONTRACTED THROUGH EDUCATIONAL DATA SYSTEMS IN COLUMBIA, S.C. THEY ALSO DO STUDENT SCHEDULES FOR THE HIGH SCHOOL AND MIDDLE SCHDDL.

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

NONE NONE

DISTRICT COMPUTERS: 2 CAI/CHI: 0 ADMIN: 2 PRINTERS: 2

25

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	1-8	TRS-80 III/IV	ELEM - EXPOSURE TO COMPUTERS, GIFTED HAS UNIT COMPUTERS
	COMP PROG	6-8	TI-99/4A	MIDDLE - COMPUTER TAUGHT TO GIFTED
CLARENDON #3	READ/LANG ARTS	1-8	APPLE II+	HIGH - COMPUTERS ON LOAN TO TEACHERS FROM LIBRARY; BUSINESS
ELIZABETH L. COCKER	MATH	2-5	TRS-80 III	ED DEPT HAS HAD MUCH BREAKDOWN WITH TRS-80.
DIR. FEDERAL PROGRAMS	BUS EDUC		TRS-80 IV	
PO DRAWER 270	OTHER (SAT PREP)	9-12	APPLE II+	
TURBEVILLE, SC 29162				
659-2164				

TOTAL SCHOOL COMPUTERS: 11 CAI/EMI: 10 ADMIN: 1 PRINTERS: 0

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	ALL	IBM-PC XT	ALL FEDERAL PROGRAM INVENTORIES HAVE BEEN PLACED ON COMPUTER APPLE IIE; INTERNAL ACCOUNTING DONE IBM-XT; WILL ADD STUDENT DATA BASE NEXT YEAR TO PROVIDE ATTENDANCE, EIA REPORTING, SCHEDULING.
	INVENTORY ACCT	ALL/FEDERAL	APPLE IIE	
		PROGRAMS		
	STUDENT RECORDS	ALL/HANDICAP	APPLE IIE	
	MANAGEMENT OF		APPLE II+	
	READING PROGRAM			

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMPUTER LAB	ELEM		PURCHASE 10 APPLE IIE DR C FOR USE BY ALL TEACHERS. PURCHASE SEVERAL TO PLACE IN LIBRARY FOR 85-86 FOR LOAN TO TEACHERS. SECONDARY - FUTURE PLANS - SET UP A CLASS FOR TEACHING OF BASIC COMPUTER INSTRUCTION AS WELL AS HAVE COMPUTERS AVAILABLE FOR CHECK-OUT TO ALL TEACHERS TO HELP IN PROBLEM AREAS (LAB SIMULATIONS).
	COMPUTER	SECONDARY		

TOTAL DISTRICT COMPUTERS: 9 CAI/EMI: 7 ADMIN: 2 PRINTERS: 5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-8	TI-99/4A	
		9-12	APPLE IIE	
DARLINGTON			TRS-80 IV	
BYARD STONE	READ/LANG ARTS	K-8	TI-99/4A	
ASST. TO THE SUPT.	MATH	K-8	TI-99/4A	
304 COURTHOUSE		9-12	APPLE IIE	
DARLINGTON, SC 29532			TRS-80 IV	
393-0404	TOOL/CAREER CTRS	9-12	TRS-80 IV	
	BUS EDUC	9-12	TRS-80 IV	
	EXCEPT ED	K-12	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 93 CAI/EMI: 92 ADMIN: 6 PRINTERS: 24

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	K-6	TRS-80 IV	SOME ELEMENTARY SCHOOLS CURRENTLY USE MICROCOMPUTERS TO MAINTAIN STUDENT DATA. SOME JR HIGH SCHOOLS CURRENTLY USE MICROCOMPUTERS FOR STUDENT SCHEDULING.
	STUDENT REGRDS	K-6	TRS-80 IV	
	COMP/REMEDIAL -	1-12	IBM DISPLAY-	
	STUDENT RECORDS		WRITER	
	GIFTED/TALENTED-	4-6	IBM DISPLAY-	
	STUDENT RECORDS		WRITER	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	STUD SCHEDULING	JR/SR HIGH		DISTRICT HAS PURCHASED OMR AND COMPUTERS TO HANDLE STUDENT SCHEDULING FOR 1985-86 SCHOOL YEAR.
	CH I STUDENTS	1-12		
	SELECTION/SCHED.			

TOTAL DISTRICT COMPUTERS: 12 CAI/EMI: 3 ADMIN: 8 PRINTERS: 8



DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	READ/LANG ARTS	10-12	TRS-80	STUDENTS SCHEDULE THEMSELVES DURING TIME AVAILABLE TO USE SAT PREPARATION PROGRAMS.
	MATH	10-12	TRS-80	

DILLON #1
 STEVE LAIRD
 ASST. TO THE SUPT.
 BOX 644
 LAKE VIEW, S.C. 29563
 759-2882

TOTAL SCHOOL COMPUTERS: 10 CAI/CHI: 9 ADMIN: 0 PRINTERS: 1

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INVENTORY ACCT		TRS-80	THE DISTRICT KEEPS SIMPLE INVENTORIES FOR CHAPTER 11 AND OTHER AREAS ON DISKETTES. TEST DATA FOR STUDENT SELECTION FOR CHAPTER 1, REMEDIAL, COMPENSATORY AND OTHER USES IS KEPT. SALARY INFORMATION TO BE UPDATED AND PRINTED OUT FOR EACH BUDGET YEAR IS MAINTAINED ON DISKETTE.
	STUDENT RECORDS		TRS-80	
	BUDGET USES		TRS-80	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	NONE

TOTAL DISTRICT COMPUTER 1 CAI/CHI: 1 ADMIN: 1 PRINTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	NONE			NONE

DILLON #2
 ASST. SUPT. FOR ADMIN.
 401 WASHINGTON ST. W
 DILLON, SC 29536
 774-4431

TOTAL SCHOOL COMPUTERS: 11 CAI/CHI: 11 ADMIN: 0 PRINTERS: 1

DIST. OFFICE COMPUTERS	ADMIN. USES			
	PSYCHOLOGICAL REPORTS	ALL	APPLE IIE	WORD PROCESSING PROGRAM IS USED TO PRODUCE PSYCHOLOGICAL REPORTS FOR HANDICAPPED STUDENTS BEING TESTED. STUDENT FILE PROGRAM IS USED TO KEEP RECORDS ON HANDICAPPED STUDENTS
	STUDENT RECORDS	ALL	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	NONE

TOTAL DISTRICT COMPUTERS: 1 CAI/CHI: 0 ADMIN: 1 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHDDL COMPUTERS	COMP LIT	K-12	TRS-80 III/IV	LEM. STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING. COMPUTERS ARE SET UP ON MOBILE TABLES AND ARE AVAILABLE TO ALL CLASSES. A NETWORKED CHAPTER 1 COMPUTER MATH LAB IS ALSO LOCATED IN THE SCHOOL FOR CHAPTER 1 STUDENTS. MIDDLE SCHOOL STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING. THE COLOR 2 TRS-80 COMPUTERS ARE AVAILABLE TO ALL CLASSES. TWO TRS-80'S III & IV ARE AVAILABLE TO GIFTED AND TALENTED CLASSES AND A CHAPTER 1 NETWORKED COMPUTER MATH LAB IS AVAILABLE IN THE SCHOOL FOR CHAPTER 1 STUDENTS. SECONDARY STUDENTS IN BUS EDUC RECEIVE INSTRUCTION IN WORD PROCESSING ON A STAND ALONE TRS-80 IV. THE SCHOOL HAS A NETWORKED TRS-80 MICRO COMPUTER LAB. COMPUTER PROGRAMMING IS OFFERED AS AN ELECTIVE IN THE SECONDARY SCHOOL.
DILLION #3	COMP PROG	7-12	TRS-80 COLOR 2	
ROBERT L MCBRYDE, JR	READ/LANG ARTS	1-8	TRS-80 III/IV	
ASST. SUPERINTENDENT	MATH	1-8	TRS-80 COLOR 2	
PO BOX 185			TRS-80 III/IV	
LATTA, SC 29565	TDDL		TRS-80 IV	
752-2081				

TOTAL SCHDDL COMPUTERS: 39 CAI/EMI: 39 ADMIN: 0 PRINTERS: 3

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	CH 1/MIGRANT	TRS-80 IV	FINANCIAL RECORDS FOR CHAPTER 1 AND MIGRANT PROGRAMS ARE KEPT BY COMPUTER. THE DISTRICT INVENTORY SYSTEM FOR ALL SCHDDL IS KEPT BY COMPUTER. SPECIAL SERVICES USES COMPUTERS TO GENERATE IEP AND THE PSYCHOLOGICAL TEST RESULTS. STUDENT SCHEDULING IN THE HIGH SCHOOL IS DONE BY COMPUTER. ALL STANDARDIZED TEST SCORES (CTBS-BSAP) ARE PUT ON COMPUTER FOR RANKING PURPOSES FOR SELECTION FOR PROGRAMS SUCH AS COMPENSATORY, AND REMEDIAL AND CHAPTER 1.
		FIN. RECORDS		
	INVENTORY ACCT	ALL	TRS-80 IV	
	GRADE REPORTING	SECONDARY	TRS-80 IV	
	STUDENT RECORDS	ALL (IEP'S)		
	SCHEDULING	SECONDARY	TRS-80 IV	
	TEST SCORES-CTBS, BSAP	ALL	TRS-80 IV	
	PERSONNEL	DISTRICT	TRS-80 IV	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	WORD PROCESSING	ALL		THE DISTRICT IS ONE OF THE PILOT DISTRICTS FOR THE PAPERWORK REDUCTION ACT. FOUR SPERRY MODEL 400 COMPUTERS WILL BE PURCHASED (1 FOR EACH SCHOOL AND 1 FOR DISTRICT OFFICE). THE PROJECTED APPLICATIONS ARE THOSE LISTED UNDER THE PILOT PROJECT OF THE PAPERWORK REDUCTION PROGRAM.
	STUDENT DATABASE	ALL		
	BSAP RECORD/KEEPING	ALL		
	GRADE REPORTING/STUDENT SCHED.	ALL		
	TEST DEVELOPMENT/SCORING	ALL		
	PARENT CONFERENCE-RECORDS	ALL		
	ATTENDANCE	ALL		

TOTAL DISTRICT COMPUTES: 2 CAI/EMI: 0 ADMIN: 2 PRINTERS: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION	
SCHOOL COMPUTERS	COMP LIT	9-12	APPLE IIC	ELEM STUDENTS IN GRADES 4-8 WHO HAVE BEEN IDENTIFIED AS MEETING THE CRITERIA FOR PLACEMENT IN THE COMPENSATORY PROGRAMS RECEIVE REMEDIAL HELP IN MATHEMATICS AND READING THROUGH THE USE OF SELECTED COMPUTER PROGRAMS. A COMPUTER LITERACY AND PROGRAMMING COURSE IS OFFERED IN GRADES 9-12 FOR INTERESTED STUDENTS. COMPUTERS ARE ALSO BEING UTILIZED TO AID IN REMEDIATION OF READING AND GENERAL MATHEMATICS CLASSES IN GRADES 9-12.	
	COMP PROG	9-12	APPLE IIC		
DORCHESTER #1	READ/LANG ARTS	4-10	COMM 64		
J LEE MCCORMICK			APPLE IIE/IIC		
SUPERINTENDENT	MATH	4-10	COMM 64		
500 RIDGE ST			APPLE IIE/IIC		
ST. GEORGE, SC 29477					
563-4535					
TOTAL SCHOOL COMPUTERS: 7			CAI/CM: 6	ADMIN: 1	PRINTERS: 1

DIST. OFFICE COMPUTERS	ADMIN. USES			
	NONE			NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	LANG ARTS	ALL		HOPE TO PURCHASE SEVERAL APPLE IIC'S OVER A TWO YEAR PERIOD FOR THE HIGH SCHOOL.
	READING	ALL		
	MATHEMATICS	ALL		

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION	
SCHOOL COMPUTERS	NONE				
DORCHESTER #2					
BERNICE P BELL					
MATH/SCIENCE COORD.					
102 GREENWAVE BLVD.					
SUMNERVILLE, SC 29483					
873-2901					
TOTAL SCHOOL COMPUTERS: 100			CAI/CM: 95	ADMIN: 6	PRINTERS: 19

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	SEC	IBM PC	SECONDARY VOCATIONAL FEDERAL ACCOUNTS ARE MAINTAINED AT THE DISTRICT LEVEL. ELEMENTARY RECORDS FOR CHAPTER I STUDENTS ARE UTILIZED FOR ADMINISTRATIVE USE. INVENTORY RECORDS, PERSONNEL LISTING, LIBRARY INVENTORY FOR CHAPTER II AND SUBSTITUTE TEACHERS ARE KEPT ON DISK FOR ADMINISTRATIVE USE AT THE DISTRICT LEVEL.
	INVENTORY ACCT	ALL	IBM PC	
	STUDENT RECORDS	ELEM	IBM PC	
	PERSONNEL	ALL	IBM PC	
	LIBRARY	ALL	IBM PC	
	SUBSTITUTE	ALL	IBM PC	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT MATH	K-12 7-10	APPLE IIE APPLE IIE	COMPUTER ASSISTED INSTRUCTION IS DONE IN MIDDLE AND SECONDARY SCHD'LS WITH MATH PRDGRAM.

DORCHESTER #3
LESTER MCCURRY
TEACHER
RT 1 BOX 812
DORCHESTER, SC 29437
462-7671

TOTAL SCHOOL COMPUTERS: 0

DIST. OFFICE COMPUTERS	ADMIN. USES	
	NONE	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	IN THE PLANNING PROCESS.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-8 9-12	APPLE IIE IBM 36	ALL STUDENTS (K-12) HAVE EXPDURE TO INSTRUCTIONAL COMPUTING. EACH ELEMENTARY AND MIDDLE SCHDDL HAS AT LEAST ONE COMPUTER LAB. KINDERGARTEN THROUGH SIXTH GRADE STUDENTS ATTEND ONE DAY PER WEEK FOR CAI. GRADES 7-8 ATTEND BY THE QUARTER AND SEMESTER RESPECTIVELY FOR CAI AND SIMPLE PROGRAMMING SKILLS. THE HIGH SCHDDL OFFERS PROGRAMMING AS AN ELECTIVE TO ALL STUDENTS AND THE VOCATIONAL SCHDDL OFFERS WORD PROCESSING. HIGH SCHDDL SPECIAL EDUCATION STUDENTS USE COMPUTERS IN THE RESURCE ROOM. ADVANCED HIGH SCHDDL MATH CLASSES USE CO+PUTERS TO EXPLORE MATH TOPICS AND PREPARE FOR SAT.
EDGEFIELD	COMP PRDG	3-6/LD&D	" "	
SAMUEL R WOOTEN SUPERINTENDENT PO BOX 608 EDGEFIELD, SC 29824 275-4601	READ/LANG ARTS SCIENCE MATH	7-12 BASIC K-12 SOME K-8 SOME 9-12	" " " " " " " " " "	
	SDCIAL STUDIES	SOME K-12	" "	
	TDDL	7-12	" "	
	BUS EDUC	9-12	" "	
	EXCEPT EDUC	K-12	" "	
	ART	K-12	APPLE IIE	

TOTAL SCHDDL COMPUTERS: 106 CAI/CM: 105 ADMIN: 2 PRINTERS: 8

DIST. OFFICE COMPUTERS	ADMIN. USES		
	INTERNAL ACCTS	ALL	IBM 36
	STUDENT ATTEND	HIGH	
	FTE ACCT	ALL	
	GRADE REPORTING	HIGH	
	INVENTORY ACCT	1-8 9-12	APPLE IIE IBM 36
	STUDENT RECORDS	ELEM/HIGH	
	SPEC EDUC		
	FOOD SERVICE		
	WORD PROCESSING		

SCHDDL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	STUDENT ATTEND	SEC	IBM PC (16) IBM PC-AT (4)
	GRADE REPORTING	SEC	
	VOC SCHDDL LAB	SEC	
	MORE CAI	ELEM	

TOTAL DISTRICT COMPUTERS: 16 CAI/CM: 1 ADMIN: 14 PRINTERS: 5



DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	CAMP PROG MATH	9-12 6	IBM PC IBM PC	WE OFFER 5 COMPUTER PROGRAMMING CLASSES AT THE SECONDARY LEVEL. WE ALSO OFFER 1 COMPUTER ASSISTED MATHEMATICS COURSE FOR SIXTH GRADERS. OUR VOCATIONAL SCHOOL OFFERS DATA PROCESSING COURSES.
FAIRFIELD CLARK BATTEN DIR. SPECIAL SERVICES PO DRAWER 622 WINNSBORO, SC 29180 435-4607	BUS EDUC	10-12	MONROE	

TOTAL SCHOOL COMPUTERS: 48 CAI/CMI: 28 ADMIN: 1 PRINTERS: 11

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INVENTORY ACCT PERSONNEL	ALL ALL	IBM PC IBM PC	ALL PERSONNEL RECORDS FOR THE DISTRICT ARE KEPT ON COMPUTERS. INSTRUCTIONAL INVENTORIES HAVE BEEN COMPUTERIZED ALSO.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	NO DECISIONS HAVE BEEN MADE.

TOTAL DISTRICT COMPUTERS: 7 CAI/CMI: 0 ADMIN: 7 PRINTERS: 7

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT COMP PROG	K-12 11-12	APPLE IIE IBM 34	NONE
FLORENCE #1 TOM PRITCHARD DIR. RESEARCH & EVAL. 319 S. DARGAN ST FLORENCE, SC 29501 669-4141	TOOL EXCEPT ED	11-12 7-8	APPLE IIE APPLE IIE	

TOTAL SCHOOL COMPUTERS: 113 CAI/CMI: 104 ADMIN: 9 PRINTERS: 21

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS STUDENT RECORDS TEST HISTORY TEST OBJ EVAL TEST SCORING	ALL ALL ALL ALL ALL	IBM 34 MCR 9300 " " " " " "	DEMOGRAPHIC INFORMATION IS MAINTAINED ON ALL GRADES. TESTS ARE SCANNED AND ANALYZED. RESULTS ARE MAINTAINED IN STUDENT FILE FOR THE TENURE OF THE STUDENT GRADES 1-12.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	STUDENT SCHED. ATTENDANCE ACADEMIC HISTORY GRADE REPORTING	ALL ALL ALL ALL	NONE

TOTAL DISTRICT COMPUTERS: 5 CAI/CMI: 0 ADMIN: 5 PRINTERS: 4

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	NONE			NONE

FLORENCE #2
 J FRANKLIN VAIL
 ASST. SUPERINTENDENT
 BOX 338
 PANPLICO, SC 29583
 493-2582

TOTAL SCHOOL COMPUTERS: 16 CAI/CHI: 16 ADMIN: 0 PRINTERS: 5

DIST. OFFICE COMPUTERS ADMIN. USES

WE ARE PRESENTLY USING A COMPUTER SERVICE FOR FINANCIAL RECORDS.
 ALL RECORDS FOR THE HANDICAPPED PROGRAMS ARE MANAGED WITH THE APPLE IIE SYSTEM.

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

NONE

TOTAL DISTRICT COMPUTERS: 1 CAI/CHI: 0 ADMIN: 0 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	1-6 7-12	ATARI 800 APPLE	

FLORENCE #3 CHRIS GUERRIERI DIRECTOR OF INSTRUCTION DRAWER 128 LAKE CITY, SC 29560 394-3652	READ/LANG ARTS MATH TOOL BUS EDUC	1-12(LIM) 1-12(LAB SETTING) 2-8 10-12 10-12	APPLE APPLE APPLE/ATARI IBM IBM	
--	--	--	---	--

TOTAL SCHOOL COMPUTERS: 41 CAI/CHI: 40 ADMIN: 3 PRINTERS: 12

DIST. OFFICE COMPUTERS ADMIN. USES

INTERNAL ACCTS	DISTRICT	NCR	
STUDENT ATTEND	SECONDARY	APPLE	
INVENTORY ACCT	ALL	" "	
GRADE REPORTING	SECONDARY	" "	
STUDENT RECORDS	SECONDARY	" "	
GUIDANCE/COUNS.	SECONDARY	" "	

ALL 1-6 STUDENTS ARE EXPOSED TO COMPUTERS IN THEIR CLASS-ROOMS. THEY ARE USED AS A REINFORCEMENT TOOL. REMEDIAL STUDENTS (BOTTOM 25%) 2-12 GO TO MATH LABS FOR DRILL AND PRACTICE ACTIVITIES. GIFTED AND TALENTED 2-8 USE THEM EXTENSIVELY AND ARE NOW LEARNING HOW TO TELECOMPUTE.

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

MATH LABS (3)	ELEM	APPLES (30) ICT PROGRAM	
DATA PROCESSING CENTER	HIGH	IBM (20)	
4-6	ADMIN	SPERRY	
MEDIA CENTER (2)	ADMIN	APPLES	

TOTAL DISTRICT COMPUTERS: 3 CAI/CHI: 0 ADMIN: 2 PRINTERS: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	BUS EDUC	9-12	APPLE IIE	
	EXCEPT EDUC	K-12	APPLE IIE	
FLORENCE #4 JAMES ARCHIE DIR. TIMMONSVILLE CTR 112 S KERSHAW ST TIMMONSVILLE, SC 29161 346-5391				

TOTAL SCHOOL COMPUTERS: 11 CAI/CHI: 11 ADMIN: 0 PRINTERS: 2

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT RECORDS	K-12	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

TOTAL DISTRICT COMPUTERS: 2 CAI/CHI: 0 ADMIN: 2 PRINTERS: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	9-12	TRS-80	
	MATH	9-12	" "	
FLORENCE #5	SOCIAL STUDIES	9-12	" "	
RICHARD SILVERNAIL	BUS EDUC	9-12	" "	
COMPUTER COORDINATOR	EXCEPT EDUC	1-12	" "	
DRAWER 98 JOHNSONVILLE, SC 29555 386-2707				

TOTAL SCHOOL COMPUTERS: 28 CAI/CHI: 26 ADMIN: 2 PRINTERS: 4

DIST. OFFICE COMPUTERS	ADMIN. USES			
	CLASS ROLLS		TRS-80	
	INFO TARDYS			

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INVENTORY	DISTRICT		PLANS ARE TO HAVE HALF-TIME COMPUTER SCIENCE MAJOR AVAILABLE FOR DISTRICT WIDE WHICH WILL ENABLE US TO EXPAND ADMINISTRATIVE USES AT THE DISTRICT LEVEL AND SCHOOL LEVELS. WE ALSO PLAN TO BEGIN WORKING WITH TEACHERS AT THE ELEMENTARY AND MIDDLE SCHOOLS TO ENCOURAGE USE OF COMPUTER IN THE INSTRUCT. PROGRAM.

TOTAL DISTRICT COMPUTERS: 1 CAI/CHI: 1 ADMIN: 0 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	NONE			STUDENTS IN 5 ELEMENTARY SCHOOLS, 4 MIDDLE SCHOOLS, AND 3 SECONDARY SCHOOLS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING USING SCHOOL-BASED MICROCOMPUTERS.

GEORGETOWN
 JOHNNY DAVIS
 COMP./REM. ED. COORD.
 424 FRONT ST
 GEORGETOWN, SC 29440
 544-2361

TOTAL SCHOOL COMPUTERS: 87 CAI/CMI: 77 ADMIN: 11 PRINTERS: 21

DIST. OFFICE COMPUTERS	ADMIN. USES		
	INTERNAL ACCTS	ALL	IBM 36 NETWORK/NONE
	STUDENT ATTEND	SEC	TO IBM PC AT SE
	FTE ACCT	ALL	LEVEL & SELECTE
	INVENTORY ACCT	ALL	DISTRICT OFFICE
	GRADE REPORTING	SEC	
	STUDENT RECORDS	SEC	
	FOOD SERVICES	ALL	
	PERSONNEL PAYROLL	ALL	
	PURCHASING/	ALL	
	GENERAL LEDGER		

SCHOOL & DISTRICT OFFICE COMPUTERS	ADMIN USE	
	NONE	NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT -----	INSTR. USES -----	GRADE -----	BRAND/MODEL -----	DESCRIPTION -----
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE II/ATARI NONE COMM RADIO SHACK	
GREENVILLE DR. PATRICIA BURNS ADMIN. ASST. PLANNING PO BOX 2848 GREENVILLE, SC 29602 242-6450	CGSP PROG	11-12	APPLE II COMM	
	READ/LANG ARTS	K-12	APPLE II/ATARI RADIO SHACK COMM	
	SCIENCE	9-12	APPLE II COMM	
	MATH	11-12	APPLE II COMM	
	BUS EDUC	9-12	APPLE II/IBM PC	
	EMH RESOURCE	1-12	APPLE II/ATARI	

TOTAL SCHOOL COMPUTERS: 537 CAI/CHI: 516 ADMIN: 30 PRINTERS: 13

DIST. OFFICE COMPUTERS

ADMIN. USES

INTERNAL ACCTS	ALL	IBM 4331/IBM PC
STUDENT ATTEND	ALL(SOME SCHOOLS)	IBM PC/APPLE II
INVENTORY ACCT	ALL	IBM 4331/IBM PC
GRADE REPORTING	SEC	IBM 4331
STUDENT RECORDS	ALL	IBM 4331/IBM PC
MEDIA MANAGEMENT	ALL(SOME SCHOOLS)	IBM PC APPLE IIE
FIXED ASSETS	ALL	IBM 4331

SCHOOL & DISTRICT
OFFICE COMPUTERS

FUTURE PLANS

STUDENT ATTEND	ALL
STUDENT SCHED.	SEC

COMP CONSULTANT K-12
WILL BE EMPLOYED
BY JUNE 1, 1985.

COMPUTER LITERACY K-12
WILL BE REQUIRED.

FURTHER INTEGRATION OF MICROCOMPUTERS INTO THE ADMINISTRATIVE PROCESS AT THE LOCAL SCHOOL LEVEL. CONTINUATION OF EXTENSIVE TRAINING PROGRAM FOR DISTRICT PERSONNEL. CONSULTANT WILL BE RESPONSIBLE FOR CURRICULUM DEVELOPMENT, TRAINING, AND PROGRAM IMPLEMENTATION.

ALL HIGH SCHOOL STUDENTS MUST TAKE COURSE IN COMPUTER LITERACY BEFORE GRADUATION.

FUTURE PLANS - A FULL-TIME COMPUTER CONSULTANT WILL BE EMPLOYED TO BRING ORDER TO THE K-12 COMPUTER PROGRAM. WORKING WITH TEACHERS, THE CONSULTANT WILL DEVELOP COURSE GUIDELINES, TRAIN TEACHERS, AND SEEK ADEQUATE FUNDING FOR A COMPREHENSIVE K-12 PROGRAM. SUCH PROGRAMS AS THE IBM "WRITING TO READ" WILL BE INVESTIGATED AND INCORPORATED INTO THE INSTRUCTIONAL PROGRAM IF APPROPRIATE. THE COORDINATOR WILL EXPLORE VARIOUS WAYS THAT CAI AND CHI CAN ENHANCE THE INSTRUCTIONAL PROGRAM IN ALL SUBJECT AREAS.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	1-12	APPLE IIE/TRS	BLITERACY 1-12; MIDDLE - LOGO & BANK ST. WRITER;
	COMP PROG	1-12	"	JR HIGH - APPLE WRITE; SENIOR HIGH - PROGRAMMING;
GREENWOOD #50	READ/LANG ARTS	2-12	"	VOCTIONAL - OFFICE OCCUPATIONS.
HENRY TEAGUE	SCIENCE	2-12	"	
ACCOUNTING MANAGER	MATH	2-12	"	
BOX 24b	SJC STUDIES	2-12	"	
GREENWOOD, SC 29646	VOC EDUC	11-12	*85-86 IBM	
223-4348				

TOTAL SCHOOL COMPUTERS: 104 CAI/CMI: 95 ADMIN: 10 PRINTERS: 20

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	ALL	IBM 36	CURRENTLY WE ARE USING THE COMPUTER FOR ADMINISTRATIVE FINANCIAL PURPOSES.
	INVENTORY ACCT	ALL	IBM 36	
	PAYROLL	ALL	IBM 36	
	ACCOUNTS PAYABLE	ALL	IBM 36	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	GRADE REPORTING	SECONDARY		5 YEAR PLAN
	SCHEDULING	SECONDARY		3 YEAR PLAN (1986-87)
	STUDENT RECORDS	SECONDARY		TO INCORPORATE THESE APPLICATIONS INTO THE CENTRALLY LOCATED IBM SYSTEM 36.

TOTAL DISTRICT COMPUTERS: 4 CAI/CMI: 3 ADMIN: 1 PRINTERS: 3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	GIFT 3-8	APPLE IIE	PRIMARY - CMI; ELEMENTARY - CMI, REMEDIAL, (1) GIFTED;
	MATH	REM. 4-6	APPLE IIE	JR - CMI, (1) GIFTED; SECONDARY - WORDPROCESSING, ACCOUNTING, ETC.
GREENWOOD #51	BUS EDUC	9-12	APPLE IIE	
JOHN BONE	EXCEPT ED	K-3	APPLE IIE	
SUPV SPECIAL PROJECTS				
42 SPARKS AVE				
WARE SHOALS, SC 29692				
456-7496				

TOTAL SCHOOL COMPUTERS: 14 CAI/CMI: 12 ADMIN: 2 PRINTERS: 5

DIST. OFFICE COMPUTERS	ADMIN. USES			
	NONE			NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

TOTAL DISTRICT COMPUTERS: 1 CAI/CMI: 0 ADMIN: . PRINTERS: 1



DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	GIFT 2-9	APPLE IIE	ELEMENTARY STUDENTS IN THE GIFTED PROGRAM AND IN THE COMPENSATORY MATH AND LANGUAGE ARTS PROGRAM USE COMPUTERS FREQUENTLY. A SCOPE AND SEQUENCE HAS BEEN DEVELOPED FOR THE COMPUTER LITERACY CURRICULUM FOR GIFTED/TALENTED STUDENTS GRADES 2-9. MIDDLE SCHOOL STUDENTS IN THE LANGUAGE ARTS REMEDIAL PROGRAM USE COMPUTERS FOR CAI.
	COMP PROG	GIFT 2-9	APPLE IIE	
GREENWOOD #52	READ/LANG ARTS	2-8	APPLE IIE	
DR. MARILYN P. RIEGER	MATH	2-5	APPLE IIE	
COMP EDUC COORDINATOR	TOOL	GIFT 2-9	APPLE IIE	
121 SOUTH CAMBRIDGE ST	EXCEPT ED	GIFT 2-9	APPLE IIE	
NINETY SIX, SC 29666				
543-3448				

TOTAL SCHOOL COMPUTERS: 6 CAI/CMI: 6 ADMIN: 0 PRINTERS: 4

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT RECORDS	MIDDLE	APPLE IIE	MIDDLE SCHOOL STUDENTS USE THE COMPUTER FOR A CAREER EDUCATION PROGRAM AND SOME STUDENT RECORDS ARE COMPUTERIZED. APPLEWORKS IS BEING USED AT THE HIGH SCHOOL FOR MEDIA
	MEDIA MANAGEMENT	SEC		
	GUID/COUNSELING	MIDDLE		

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMP LIT	SEC	APPLE IIE	THE HIGH SCHOOL HAS RECEIVED A VOCATIONAL EDUCATION GRANT TO FURNISH A COMPUTER LAB WITH APPLE IIE PROFESSIONAL SYSTEMS. BUSINESS EDUCATION STUDENTS WILL RECEIVE INSTRUCTION IN KEYBOARDING, WORD PROCESSING AND AUTOMATED DATA MANAGEMENT. ONE SEMESTER COMPUTER LITERACY COURSE ALSO WILL BE TAUGHT. COMPUTERS WILL BE USED FOR INSTRUCTION AND RECORDS MANAGEMENT IN A MATH REMEDIATION LAB AT THE HIGH SCHOOL FUNDED THROUGH THE GOVERNOR'S REMEDIATION INITIATIVE. SEVERAL PROGRAMS (CH I, SPEC EDUC, GIFTED) PLAN TO BEGIN USING IBM-XT COMPUTER FOR ADMINISTRATIVE TASKS NEXT YEAR.
	BUS EDUC	SEC		
	MATH REMEDIAL	SE	APPLE IIE	
			RAINBOW	
			IBM XT	
	ADMIN	ALL	IBM XT	
	STUDENT INSTR	SOME ELEM	APPLE IIE	

TOTAL DISTRICT COMPUTERS: 11 CAI/CMI: 10 ADMIN: 1 PRINTERS: 3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	9-12	IBM PC	
HAMPTON #1				
CHARLES H PHILLIPS				
SUPERINTENDENT				
BOX 177				
HAMPTON, SC 29924				
943-4576				

TOTAL SCHOOL COMPUTERS: 11 CAI/CMI: 11 ADMIN: 1 PRINTERS: 6

DIST. OFFICE COMPUTERS	ADMIN. USES			
	NONE			NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
				NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	6-8	APPLE IIE	ALL MIDDLE SCHOOL SUTDENTS HAVE BEEN INTRODUCED TO COMPUTERS THROUGH THE NATIONALLY VALIDATED PROGRAM "COMPUTERONICS".
	COMP PROG	9-12	" "	
HOPRY	READ/LANG ARTS	K-5	" "	
ED OWENS	SCIENCE	6-8	" "	
DATA PROCESSING MGR.	MATH	6-8	" "	
PO DRAWER 1739	SOC STUDIES	6-8	" "	
CONWAY, SC 29526	FOREIGN LANG	9-12	" "	
248-2206	TOOL	CAREER CTR	" "	
	BUS EDUC	CAREER CTR	" "	
	VOC EDUC	CAREER CTR	" "	

TOTAL SCHOOL COMPUTERS: 194 CAI/CHI: 173 ADMIN: 23 PRINTERS: 60

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INVENTORY ACCT	ALL	IBM 36	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
				NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE	STUDENTS IN GRADES 1-8 IDENTIFIED FOR CHAPTER 1 OR COMPENSATORY (1-6) OR REMEDIAL (2-8) WILL BE USING PRESCRIPTION LEARNING. SOME ELEMENTARY SCHOOLS HAVE ALREADY PURCHASED SOFTWARE THAT HAS BEEN CORRELATED FOR LANGUAGE ARTS AND MATH WITH BSAP OBJECTIVES.
	READ/LANG ARTS	K-8	APPLE IIE	
KERSHAW	MATH	K-8	APPLE IIE	
MARY JONES	EXCEPT ED	1-12	APPLE IIE	
DIRECTOR OF INSTRUCTION KERSHAW COUNTY SCHOOLS CAMDEN, SC 29020 432-8416				

TOTAL SCHOOL COMPUTERS: 60 CAI/CHI: 53 ADMIN: 9 PRINTERS: 14

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	ALL	IBM 5285	NONE
	PAYROLL	ALL	IBM 5285	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	HANDICAP PROGRAM	ALL	IBM PC-XT	NONE
	TCHR. IN-SERVICE			
	STUDENT FILES			
	LUNCHROOM PROGRAM	ALL	IBM PC-XT	
	EQUIP INVENTORY			
	STUDENT FREE LUNCH			
	OTHER			
	MAINTENANCE DEPT.	ALL	IBM PC-XT	
	INVENTORY			
	WORD PROCESSER			
	OTHER			
	PERSONNEL DEPT.		IBM PC-XT	
	PERSONNEL RECORDS			
	TEACHER PLACEMENT			
	OTHER			

DISTRICT COMPUTERS: 1 CAI/CHI: 0 ADMIN: 1 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS LANCASTER (INDIAN LAND AREA) DONA HOWARD COMPUTER PROGRAM TCHR DRAWER 130 LANCASTER, SC 29720 548-7571	COMP PPOG BUS EDUC COMPENSATORY	11-12 10-12 1-6	SAI TRS-80 (3) APPLE IIE (3) APPLE IIE (3)	

DIST. OFFICE COMPUTERS	ADMIN. USES			
	GUID/COUNSELING	9-12	SCOIS (RENTAL) DIGITAL - PRINTED	THE SCOIS SYSTEM IS USED IN GRADES 9-12 FOR GUIDANCE PURPOSES.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS LANCASTER (ANDREW JACKSON AREA) MARGARET MACKEY LIBRARIAN HEATH SPRINGS ELEM 475-3838	NONE			

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND MEDIA MANAGEMENT	ALL ELEM	APPLE IIE * *	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS LANCASTER (BUFORD AREA) EARL PERRY SUPERINTENDENT LANCASTER, SC 29720 286-4002	COMP LIT COMP PROG MATH TOOL EXCEPT EDUC	6 12 12 10-12 K-12	APPLE IIC APPLE IIE/IIC * * * IBM PC APPLE IIC	

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND FTE ACCT TESTING	7-12 7-12	IBM PC * * * *	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	WORD PROCESSING	10-12		VOCATIONAL CENTER

TOTAL SCHOOL COMPUTERS: 93 CAI/EMI: 87 ADMIN: 11 PRINTERS: 24
DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	TRS-80 COLOR COMM 64	
LAURENS #55 RUSSELL BURNS, JR DIR. INFOR/DATA RESOUR PO BOX 388 LAURENS, SC 29360 984-3568	COMP PROG	5-8, 12	VIC 20 COMM 64	
	READ/LANG ARTS	K-3	TRS-80 IV	
	SOCIAL STUDIES	5-8	TRS-80 COLOR COMM 64	
	TOOL	9-12	TRS-80 IV	
	EMH RECORDS - MANAGEMENT	9-12	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 54 CAI/CMI: 51 ADMIN: 3 PRINTERS: 6

DIST. OFFICE COMPUTERS	ADMIN. USES		
	STUDENT RECORDS	1-2 (ELEM)	TRS-80 II
	GRADE ACCT	5-8	COMM 64
	GENERAL FINANCE	ALL	NCR 1-9020

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	SCHEDULING	ALL
	GRADE REPORTING	ALL
	WORD PROCESSING	ALL
	STUDENT DATABASE	ALL
	ATTENDANCE	ALL
	BSAP/CTBS RECORDS	ALL
	PARENT CONFERENCE	ALL
	INTERNAL ACCTS	ALL

WE ARE PART OF STATE PILOT PAPERWORK REDUCTION PROJECT.
CURRENTLY EQUIPPING SCHOOLS WITH SPERRY 450S.

TOTAL DISTRICT COMPUTERS: 3 CAI/CMI: 1 ADMIN: 3 PRINTERS: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BR. /MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	1-5/9-12	COMM 64 APPLE II IBM PC	ELEMENTARY - TWO ELEMENTARY SCHOOLS WITH VERY LIMITED NUMBERS OF MICROCOMPUTERS (LESS THAN ONE PER CLASSROOM) HAVE PURCHASED AND ARE USING A VERY FEW PROGRAMS IN COMPUTER LITERACY, READING/LANGUAGE ARTS, AND MATHEMATICS, USING COMMODORE 64'S.
LAURENS #56 LENY RANDALL DIR. FEDERAL PROGRAMS PO DRAWER 484 CLINTON, SC 29325 833-4132	COMP PROGR	10-12 - LIMITED	IBM PC	SECONDARY - IBM PC LAB (20 UNITS) IN BUS EDUC DEPARTMENT IS USED FOR INFORMATION PROCESSING WITH LIMITED EXPOSURE TO PROGRAMMING. ONE APPLE II IN LIBRARY IS USED BY STUDENT BODY AT LARGE WITH A LIMITED SUPPLY OF SOFTWARE IN MATH AND LITERACY/PROGRAMMING. ALSO ONE APPLE II IS LOCATED IN MATH DEPARTMENT SHARED BY 2 OR MORE TEACHERS, WITH LIMITED SOFTWARE.
	READ/LANG ARTS	2-5 - LIMITED	COMM 64	
	MATH	2-5 9-12 - LIMITED	APPLE II COMM 64	
	BUS EDUC/TOOL	10-12	IBM PC	

TOTAL SCHDDL COMPUTERS: 39 CAI/COM: 33 ADMIN: 6 PRINTERS: 16

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	9-12	IBM XT	ELEMENTARY - NONE; MIDDLE/JR - NONE SECONDARY - IBM-XT'S (ONE IN ADMINISTRATIVE, ONE IN GUIDANCE) ARE USED FOR ATTENDANCE AND SCHEDULING (HOWEVER, APPLE IIE IS BEING USED IN SCHEDULING BECAUSE IBM VERSION TO ACCOMPANY DATA BASE, ATTENDANCE, GRADE REPORTING PROGRAM IS NOT YET AVAILABLE.)

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	ATTENDANCE	K-8		TRAINING NEEDED BY ALL IN ALL AREAS; HARDWARE NEEDED BY 6-8, SOFTWARE NEEDED K-8. HARDWARE NEEDED 6-8, SOFTWARE NEEDED 6-12.
	GRADE REPORTING	6-12		HARDWARE AND SOFTWARE NEEDED.
	STUDENT RECORDS	ALL		EIA SHARING COST - THROUGH WINTHROP COLLEGE.
	SCHEDULING	6-8		HARDWARE NEEDED 6-8, SOFTWARE NEEDED - ALL.
	REMEDIAL MATH LAB	9-12		HARDWARE NEEDED 6-8. SOFTWARE NEEDED - ALL.
	INVENTORY ACCT	ALL		WILL INSTALL 2ND LAB FOR 1985-86 FROM EIA VOC. FUNDS.
	MEDIA MANAGEMENT	ALL		FUTURE PLANS -ELEMENTARY - DUE TO LACK OF FUNDS, WILL CONTINUE TO BE DEPENDENT UPON PTO/PTA GROUPS FOR PURCHASING VERY LIMITED NUMBERS OF COMPUTERS AND INSTRUCTIONAL SOFTWARE. WILL LIKELY INCREASE ADMINISTRATIVE USES OF HARDWARE ALREADY IN PLACE IN AREAS OF ATTENDANCE, STUDENT RECORDS, INVENTORY ACCOUNTING AND MEDIA MANAGEMENT AS FUNDS ALLOW.
	BUS EDUC	9-12		MIDDLE/JR - SUBJECT TO AVAILABILITY OF FUNDS WILL PURCHASE HARDWARE (ONE UNIT PER SCHDDL) FOR ADMINISTRATIVE PURPOSES WITH ACCOMPANYING SOFTWARE FOR ATTEND., GRADE REPORTING, STUDENT RECORDS, SCHEDULING, INVENT., ACCOUNTING AND MEDIA MANAGEMENT.
				SECONDARY-REMEDIAL LAB, FUNDED PARTIALLY BY EIA (GOVERNOR'S REMEDIATION INITIATIVE) WITH BALANCE FROM LOCAL FUNDS, ADMINISTERED THROUGH WINTHROP COLLEGE, WILL USE 3 APPLE IIE'S AND ONE IBM-XT WITH OTHER AUDIOVISUAL MATERIALS AND EQUIPMENT AND WILL BE IMPLEMENTED FALL 1985.
				A SECOND BUSINESS EDUCATION LAB WILL BE INSTALLED TO MEET RISING DEMANDS FOR INFORMATION PROCESSING COURSES, FUNDED THROUGH EIA VOCATIONAL FUNDS. WILL USE COLUMBIA (IBM COMPATIBLE) COMPUTERS.
				WILL CONTINUE TO SEEK SOFTWARE FOR ADMINISTRATIVE USE IN GRADE REPORTING, STUDENT RECORDS, INVENTORY ACCOUNTING AND MEDIA MANAGEMENT.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	NONE			NONE

LEE
 RANDALL BURNS
 DIR. PROG./EXCEPT.CHILD
 PO BOX 507
 BISHOPVILLE, SC 29010
 484-5327

TOTAL SCHOOL COMPUTERS: 24 CAI/CHI: 22 ADMIN: 3 PRINTERS: 7

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS (94-142 BUDGET)		APPLE IIE	ADMINISTRATIVE MANAGEMENT AT THE DISTRICT LEVEL OF PROGRAMS FOR EXCEPTIONAL CHILDREN; STUDENT RECORDING INFORMATION, REPORTS, FORMS, TRACKING AND WORD PROCESSING.
	STUDENT RECORDS (SPEC EDUC)		APPLE IIE	
	WORD PROCESSING		APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	NONE			NONE

LEXINGTON #1
 H. DENARD HARRIS
 ASST SUPT. ADMIN.
 PO BOX 219
 LEXINGTON, SC 29072
 357-4178

TOTAL SCHOOL COMPUTERS: 82 CAI/CHI: 72 ADMIN: 10 PRINTERS: 21

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	BUDGET	IBM PC	ALL DATA MUST BE ENTERED AT DISTRICT LEVEL. AT PRESENT WE DO NOT HAVE NETWORKING CAPABILITIES ALTHOUGH ALL SCHOOLS DO HAVE AN IBM PC FOR ADMINISTRATIVE USE.
	INVENTORY ACCTS	ALL	IBM PC	
	PERSONNEL	ALL	APPLE III	
	STAFF ATTEND	ALL	APPLE III	
	DATA REPORT	ALL	APPLE III	
	PSYCH REPORT	ALL	IBM PC	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	PAYROLL	ALL	MAINFRAME - IBM 36	IN THE FUTURE, WE PLAN TO HAVE DATA ENTERED AT SCHOOL LEVEL AS WELL AS DISTRICT LEVEL WITH NETWORKING CAPABILITIES.
	ACCTS PAYABLE	ALL	VAKPAK-EDUC	
	FINANCIAL ACCT	ALL	VAKPAK-GLMS	
	STUDENT ATTEND	ALL	VAKPAK-STAS	
	STUDENT RECORDS	ALL	VAKPAK-SPED (POSSIBLY)	

DISTRICT COMPUTERS: 3 CAI/CHI: 0 ADMIN: 3 PRINTERS: 3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION	
SCHOOL COMPUTERS	COMP LIT COMP PROG	TEACHERS 10-12	APPLE IIE APPLE IIE TRS-80	ALL INSTRUCTIONAL COMPUTING IS DONE ON FREE-STANDING MICROS IN THE SCHOOLS. USING MECC SOFTWARE ON APPLE IIE'S FOR A VARIETY OF SUBJECTS AND GRADES.	
LEXINGTON #2 JIMMY L QUINN DIR. OF COMPUTER SVCS. 15 NINTH ST WEST COLUMBIA, SC 29169 796-4708	READ/LANG ARTS	SOME K-8	APPLE IIE TI-99/4A		
	SCIENCE	SOME K-8	APPLE IIE TI-99/4A		
	MATH	SOME K-8	APPLE IIE TI-99/4A		
	SOCIAL STUDIES	SOME K-8	APPLE IIE TI-99/4A		
	TOOL	9-12	APPLE IIE TRS-80		
	BUS EDUC	9-12	APPLE IIE TRS-80		
	OTHER VOC EDUC EXCEPT EDUC	9-12 TRAINABLE	APPLE IIE APPLE IIE		
TOTAL SCHOOL COMPUTERS: 130 CAI/CHI: 124 ADMIN: 6 PRINTERS: 58					
DIST. OFFICE COMPUTERS	ADMIN. USES				
	INTERNAL ACCTS	ALL	DISPLAYWRITER	LIMITED USE OF COMPUTERS IN DISTRICT OFFICE, LIMITED TO IBM DISPLAYWRITER. DISTRICT WROTE OWN ATTENDANCE AND GRADES PACKAGE FOR USE ON IBM PCS IN THE HIGH SCHOOLS. PURCHASED COLUMBIA'S "THE SCHOOL SYSTEM" SCHEDULING COMPONENT.	
	STUDENT ATTEND	SEC	IBM PC		
	GRADE REPORTING	SEC	IBM PC		
	STUDENT RECORDS	SEC	IBM PC		
	MEDIA MANAGEMENT	ALL	DISPLAYWRITER		
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS				
	SCHEDULING	SEC		ON HAND.	
	APPLE IIE LABS IN MIDDLE SCHOOLS	SEC		PURCHASE 100 APPLE IIE WORKSTATIONS.	
	PLAN FOR DISTRICT MINICOMPUTER	ALL		NETWORK DISTRICT OFFICES AND SCHOOLS.	
				CONCENTRATE ON 4TH AND 5TH GRADE MATH FOR CAI APPLICATIONS. EXTEND UTILIZATION OF MECC SOFTWARE. TEACH BASIC IN 7TH GRADE IN EACH MIDDLE SCHOOL.	
TOTAL DISTRICT COMPUTERS: 3 CAI/CHI: 2 ADMIN: 2 PRINTERS: 3					

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	7-8	TI	
	READ/LANG ARTS	K-12	TI/APPLE II	
LEXINGTON #4			TSI 80	
ROBERT G ENGLISH	SCIENCE	K-12	TI/APPLE II	
SUPERINTENDENT			TSI 80	
BOX 12B	MATH	K-12	TI/APPLE II	
SWANSEA, SC 29160			TSI 80	
779-7373	SOCIAL STUDIES	K-12	TI/APPLE II	
			TSI 80	
	BUS ECOC	11-12	APPLE II	

TOTAL SCHOOL COMPUTERS: 56 CAI/CMI: 55 ADMIN: 1 PRINTERS: 4

DIST. OFFICE COMPUTERS	ADMIN. USES	DESCRIPTION
	NONE	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	DESCRIPTION
	NONE	NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE IBM PC	ELEMENTARY STUDENTS IN 7 SCHOOLS HAVE BEEN EXPOSED TO COMPUTER TRAINING COMPONENT "APPLE PRESENTS APPLE." COMPUTER PROGRAMS WILL BE INTEGRATED INTO CURRICULUM AS OPPOSED TO PULL-OUT FOR COMPUTER INSTRUCTION. CONTINUOUS STAFF DEVELOPMENT IS SCHEDULED AT EVERY SCHOOL AND 45 HOUR COURSES AVAILABLE FOR TEACHERS. COMPUTER GRAPHICS IS TO BECOME PART OF 5TH GRADE MATH CURRICULUM. MIDDLE SCHOOL STUDENTS MAY ENROLL IN INTRODUCTORY COURSE AND HAVE ACCESS TO LABS. SECONDARY STUDENTS HAVE ACCESS TO CLASSROOM COMPUTERS FOR CAI. SEVEN DIFFERENT COMPUTER COURSES ARE OFFERED FOR CREDIT INCLUDING AP COMPUTER SCIENCE (PASCAL) AND COMPUTER TECHNOLOGY (A MAINTENANCE AND REPAIR COURSE). LARGER HIGH SCHOOL EQUIPPED WITH FOUR LABS (2 APPLE - 2 IBM).
LEXINGTON #5 ALEDA R ANDERSON COORD. OF COMP. INSTR. PO BOX 938 BALLETINE, SC 29002 781-0457	COMP PROG	9-12	APPLE IIE IBM PC	
	READ/LANG ARTS	MOST K-12	APPLE IIE	
	SCIENCE	SOME 1-12	APPLE IIE	
	MATHEMATICS	MOST K-12	APPLE IIE	
	SOCIAL STUDIES	SOME K-8		
	FOREIGN LANG	SOME 1-12		
	TOOL	10-12	IBM PC	
	BUS EDUC	10-12	IBM PC	
	OTHER VOC EDUC	10-12	APPLE IIE IBM PC	
	EXCEPT EDUC	SOME 3-6	APPLE IIE	
	LOGO, GRAPHICS	FEW 1-2,	APPLE IIE	
	KEYBOARDING	9-12	IBM PC	

TOTAL SCHOOL COMPUTERS: 142 CAI/CI: 132 ADMIN: 10 PRINTERS: 17

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	4 SCHOOLS	IBM AT/XT	ELEMENTARY ADMINISTRATIVE USES ARE ENTERED AT THE SCHOOL LEVEL; MICROCOMPUTERS RESIDE THERE FOR SUCH USES. M/M READING MANAGEMENT SYSTEM BEING UTILIZED AT ALL SCHOOLS USING CARD READERS FOR INPUT. EACH SECONDARY SCHOOL HAS OR WILL BE RECEIVING AN IBM XT (OR AT) AND "SCHOOL SYSTEM" FOR IN-HOUSE SCHEDULING, GRADE REPORTING, AND ATTENDANCE.
	GRADE REPORTING	(STARTING AT 1)		
	STUDENT RECORDS	SOME - 1 DATABASE		
	MEDIA MANAGEMENT	SOME-ELEM/ SEC.	APPLE IIE	
	SCHEDULING	1	IBM AT	
	WORD PROCESSING	SOME	IBM AT/XT/PC	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			SOFTWARE PURCHASES.
	KEYBOARDING	ELEM		
	ELECTRIC KEYBOARDING	SEC	20 PC'S, IBM-XT PRINTER, NETWORK SYSTEM	
	ADMIN MGMT	ALL	SCANNERS, IBM-X OR AT	
	GRADE REPORTING	ALL	• •	
	ATTENDANCE	ALL	• •	
	SCHEDULING	ALL	• •	
	WORD PROCESSING	ALL	• •	
	PERSONNEL/ BUSINESS	DIST. OFF.	IBM AT & PC	

TOTAL DISTRICT COMPUTERS: 9 CAI/CI: 0 ADMIN: 8 PRINTERS: 7

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT MATH	9-12 12	APPLE II " "	
MCCORMICK R LOWELL COKER SUPERINTENDENT BOX 548 MCCORMICK, SC 29835 465-2185				
TOTAL SCHOOL COMPUTERS: 17 CAI/CHI: 16 ADMIN: 1 PRINTERS: 3				
DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	9-12	APPLE IIE	MIDDLE AND HIGH SCHOOL
	INVENTORY ACCT	ALL	" "	
	GRADE REPORTING	7-12	" "	
	STUDENT RECORDS	7-12	" "	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			UNDECIDED AT PRESENT
TOTAL DISTRICT COMPUTERS: 2 CAI/CHI: 1 ADMIN: 2 PRINTERS: 2				

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE	ALL ELEMENTARY STUDENTS ARE GIVEN ACCESS TO COMPUTERS ON A LIMITED BASIS; CH 1, REMEDIAL AND COMPENSATORY MATH STUDENTS ARE RECEIVING CAI USING CCC (GRADES 3-8). STUDENTS IN GRADES 9-12 MAY ELECT TO TAKE AN INTRODUCTORY COMPUTER COURSE.
MARION #1 JAMES A BLAKE ASST. SUPT. FOR ADMIN. 616 NORTHSIDE AVENUE MARION, SC 29571 423-1811	COMP PROG READ/LANG ARTS SCIENCE SOCIAL STUDIES EXCEPT EDUC MUSIC	9-12 9-12 3-8/7-12 9-12 K-12 9-12	APPLE IIE TRS-80 APPLE IIE CCC/APPLE IIE TRS-80 APPLE IIE APPLE IIE APPLE IIE	
TOTAL SCHOOL COMPUTERS: 37 CAI/CHI: 36 ADMIN: 1 PRINTERS: 8				
DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	K-2, 9-12	APPLE IIE/IBM	ADMINISTRATIVE SOFTWARE HAS BEEN PURCHASED FOR GRADES K-2 AND FOR SPECIAL EDUCATION. ATTENDANCE RECORDS ARE KEPT ON COMPUTER FOR GRADES 9-12 AND TRANSFERRED TO SDE FORMS. SCOIS IS UTILIZED IN THE GUIDANCE OFFICE.
	INVENTORY ACCT	K-12	APPLE IIE	
	STUDENT RECORDS	9-12/SPEC SERVICES	IBM/APPLE IIE	INVENTORY OF INSTRUCTIONAL SUPPLIES AND MATERIALS ARE MAINTAINED ON COMPUTER. STUDENTS PARTICIPATING IN COMPENSATORY AND REMEDIAL PROGRAMS ARE CERTIFIED THROUGH COMPUTER RECORDS.
	GUID/COUNSELING	9-12	SCOIS	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	STUD SCHEDULING	ALL		
	GRADE REPORTING	ALL		
	STUDENT RECORDS	ALL		
	CAI	ALL		

DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	SOME 7-12	TRS-80 APPLE IIE	SOME COMPUTER LABS FUNCTION AT THE SECONDARY LEVEL FOR THE PURPOSE OF TEACHING COMPUTER LITERACY AND BASIC PROGRAMMING.
MARION #2	COMP PROG	SOME 9-12	TRS-80 III/IV	
WILLIAM C FOIL SUPERINTENDENT	READ/LANG ARTS	SOME 3-4, 7-8	TRS-80 APPLE IIE	A REMEDIAL COMPUTER LAB AT GRADES 7-8 PROVIDES COMPUTER ASSISTED INSTRUCTION AS A PART OF A MULTIMEDIA APPROACH TO INSTRUCTION.
PO BOX 689	MATH	3-4,7-10	TRS-80	
MULLINS, SC 29574	TOOL	SOME 7-8	APPLE IIE TRS-80 APPLE IIE	ELEMENTARY STUDENTS IN TWO SCHOOLS HAVE LIMITED ACCESS TO COMPUTERS. THERE IS ONE MACHINE IN ONE BUILDING. A DISTRICT MACHINE OPERATES IN THE LIBRARY ALONG WITH A CH I MACHINE IN ANOTHER PART OF THE BUILDING.

TOTAL SCHOOL COMPUTERS: 21 CAI/CI: 20 ADMIN: 1 PRINTERS: 9

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT RECORDS	7-8	APPLE IIE	AT THE PRESENT TIME THE HIGH SCHOOL HAS WORD PROCESSING EQUIPMENT AND SOFTWARE AVAILABLE BUT HAS NOT CH. 1 TO USE IT.
	WORD PROCESSING	ALL	TRS-80 IV	A LAB AT PALMETTO SCHOOL DOES SOME MAINTAINING STUDENT RECORDS. NO EQUIPMENT IS AVAILABE AT THIS TIME FOR THE PRIMARY/ELEMENTARY SCHOOLS.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INSTRUCTIONAL USE	ALL		PURCHASE MACHINES AND TRAIN TEACHERS.

COMPUTER ASSISTED INSTRUCTION AT THE ELEMENTARY LEVEL IS LIMITED TO TWO CH 1 CLASSES. AS TIME PASSES THE USE OF COMPUTER ASSISTED INSTRUCTION IN CH 1 WILL INCREASE AS TEACHERS ARE TRAINED, EQUIPMENT SECURED, AND SOFTWARE SELECTED FOR USE ON THE EQUIPMENT.

USE OF THE COMPUTER LAB AT GRADES 7 AND 8 FOR COMPENSATORY AND REMEDIAL INSTRUCTION WILL CONTINUE. AS THIS USE IS EVALUATED FURTHER EXPANSION WILL BE DETERMINED BY THE STUDENT ACHIEVEMENT DATA GENERATED BY THE PRESENT PROGRAM.

ELEMENTARY WILL UTILIZE COMPUTERS AS THE EQUIPMENT, SOFTWARE, AND TRAINING BECOME AVAILABLE TO THE SCHOOLS.

TOTAL DISTRICT COMPUTERS: 1 CAI/CI: 1 ADMIN: 0 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	i-6 7-12	APPLE IIE TRS 80 IV	ALL 1-6 STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTERS, TIME VARIES FROM CLASS TO CLASS. SECONDARY STUDENTS ARE EXPOSED TO NETWORKED TRS-80 IVS. STANDALONE MODEL IVS ARE AVAILABLE FOR SAT PRACTICE. EXCEPTIONAL EDUCATION PROVIDES AN APPLE IIE FOR THE RESOURCE ROOM STUDENTS TO PROVIDE BASIC SKILLS DRILL AND VOCATIONAL CAREER AWARENESS.
MARION #3	READ/LANG ARTS	1-6	APPLE IIE	
SHIRLEY V GREENE	MATH	1-6	APPLE IIE	
FEDERAL COORD.	TOOL	9-12	TRS 80 IV	
PO DRAWER 439	BUS EDUC	9-12	TRS 80 IV	
RAINS, SC 29589	EXCEPT EDUC	7-	APPLE IIE	
423-2891				

TOTAL SCHOOL COMPUTERS: 15 CAI/CMI: 15 ADMIN: 0 PRINTERS: 1

DIST. OFFICE COMPUTERS	ADMIN. USES		
	NONE		PRESENTLY ALL COMPUTERS IN THE SCHOOL ARE USED FOR INSTRUCTIONAL PURPOSES.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	STUDENT ATTENDANCE	ALL	SUITABLE SOFTWARE TO BE PURCHASED TO BE UTILIZED WITH APPLE IIES. CONSIDERATION OF UTILIZING SOFTWARE TO MAINTAIN STUDENT ATTENDANCE WITHIN NEXT 2 YEARS IN ALL GRADES.

TOTAL DISTRICT COMPUTERS: 1 CAI/CMI: 0 ADMIN: 1 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	9-12	TRS 80 IV	<p>THE COMPUTER AWARENESS PROGRAM WAS DESIGNED AS A 3-YEAR PHASE-IN PROGRAM. THIS SCHOOL YEAR IS THE 2ND YEAR OF THE PROGRAM. ALL ELEM SCHOOLS HAVE 1 TRS-80. THIS IS BEING USED FOR COMPUTER AWARENESS FOR STUDENTS. EACH ELEMENTARY SCHOOL HAS A COPY OF "COMPUTERS ARE FUN" AND "COMPUTER TUTOR JUNIOR".</p> <p>ALL MIDDLE SCHOOLS HAVE A TRS-80 AND PRINTER AND (3) THREE 16 KC EXTENDED KEYBOARDS, CASSETTE RECORDER AND 12" MONITORS AND COPIES OF "MY FRIEND THE COMPUTER".</p> <p>THESE COMPUTERS ARE HOUSED IN A LAB SETTING AND ARE USED TO TEACH INTRODUCTION TO COMPUTERS. ALL HIGH SCHOOLS HAVE 25 COPIES OF "SPOTLIGHT ON COMPUTER LITERACY," RANDOM HOUSE.</p> <p>OBJECTIVE TEACHING TECHNIQUES HAVE BEEN PROVIDED FOR EACH SCHOOL IN MARLBORO COUNTY. DATA PROCESSING IS TAUGHT AT THE MARLBORO VOCATIONAL SCHOOL. THIS SCHOOL HAS TEN TRS-80S.</p> <p>THE SCHOOL DISTRICT HAS A TOTAL OF THIRTY (30) TRS-80 MODELS, ONE (1) IBM, AND SIXTY (60) 16KC EXTENDED KEYBOARDS, CASSETTE RECORDER, AND 12" MONITORS.</p>
	READ/LANG ARTS	SOME K-6	APPLE IIE	
MARLBORO			TRS-80	
GENEVIEVE PARKER	SCIENCE	SOME 9-12	TRS-80	
DIR. OF INSTRUCTION	MATH	SOME 9-12	TRS-80	
122 BROAD ST	BUS EDUC	11-12	TRS-80	
BENNETT'SVILLE, SC 29512	OTHER VOC EDUC	11-12	TRS-80	
479-4016				

TOTAL SCHOOL COMPUTERS: 35 CAI/CMI: 33 ADMIN: 2 PRINTERS: 20

DIST. OFFICE COMPUTERS ADMIN. USES

NONE

THE ADMINISTRATIVE USE FOR COMPUTERS IN OUR SCHOOL DISTRICT IS LIMITED TO THE USE OF THE COMPUTER SERVICES FROM CAMDEN, S.C. FOR ACCOUNTING ON THE DISTRICT LEVEL AND FOR SCHEDULING COURSES ON HIGH SCHOOL AND MIDDLE SCHOOL LEVEL.

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

EXPAND INSTR. FOR ALL
ALL GRADES FOR
REMEDIAL & COMPEN-
SATORY PROGRAMS
USE PROGRAMS BEING ALL
FIELD TESTED BY
THE STATE

ADDITIONAL COURSES FOR TEACHERS.
PURCHASE OF COMPUTERS WILL DEPEND ON END-OF-YEAR
EVALUATION. (\$5,000.00)

CONTINUE TO TEACH AWARENESS IN ELEMENTARY SCHOOLS.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	COMM 64	EVERY SCHOOL IN THE COUNTY HAS ACCESS TO COMMODORE EQUIPMENT. EACH SCHOOL PROVIDES THEIR STUDENTS WITH CAI IN THE SUBJECT AREA CLASSROOMS. THOSE SCHOOLS WITH THE FACILITIES PROVIDE LAB SITUATIONS FOR THE STUDENTS. ALL HIGH SCHOOLS ARE PROVIDING PROGRAMMING AND CAI. SOME ARE ALSO PROVIDING WORD PROCESSING/BUSINESS APPLICATIONS AS WELL.
	COMP PROG	7-12	CONF 64	
OCCONEE	READ/LANG ARTS	K-12	" "	
JOSEPH A RUKAT, JR	SCIENCE	K-12	" "	
MATH/COMPUTER COORD.	MATH	K-12	" "	
PO BOX 220	SOCIAL STUDIES	6-10	" "	
WALHALLA, SC 29691	FOREIGN LANG	9-12	" "	
638-5862	TOOL	7-12	" "	
	BUS EDUC	9-12	" "	
	OTHER VOC EDUC	9-12	IBM PC	

TOTAL SCHOOL COMPUTERS: 127 CAI/CHI: 123 ADMIN: 5 PRINTERS: 27

DIST. OFFICE COMPUTERS	ADMIN. USES			
	FTE ACCT	ALL	BURR B-96	THE OFFICE OF FISCAL AFFAIRS HAS A BURROUGHS B-96 SYSTEM. THE SYSTEM MAINTAINS ALL FINANCIAL RECORDS FOR THE COUNTY. THE MATH CONTINUUM IS NETWORKED THROUGH THE ENTIRE SCHOOL DISTRICT USING A DIGITAL PDP 11/34A. EVERY TEACHER HAS ACCESS TO THIS SYSTEM AND CAN RETRIEVE MATH TEST FROM THE TEST GENERATOR. THE SOFTWARE TEXT FILE IS ALSO HELD IN THE PDP, AND CAN BE ACCESSED BY ALL TEACHERS.
	MATH CONTINUUM	ALL	DEC PDP -	
	SOFTWARE TEXT FILE		11/34A	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	STUDENT ATTEND	ALL		85-86, 86-87 FULL IMPLEMENTATION
	GRADE REPORTING	ALL		" " " " " "
	STUDENT RECORDS	ALL		85-86

WITH THE ASSISTANCE FROM EIA FUNDS UNDER THE CATEGORY OF "REDUCE CLASSROOM PAPERWORK" OUR SCHOOL DISTRICT WILL BE ABLE TO ADDRESS THESE AREAS WITH THE LATEST TECHNOLOGY AT OUR DISPOSAL.

TOTAL DISTRICT COMPUTERS: 15 CAI/CHI: 11 ADMIN: 4 PRINTERS: 4

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP PROG (BASIC COMP. PRGM)	12	TRS-80	ALTHOUGH THE TRS-80 COMPUTERS ARE HOUSED IN THE BUSINESS DEPARTMENT AND USED PRIMARILY BY STUDENTS IN THAT DEPARTMENT TO LEARN WORD PROCESSING SKILLS, THE COMPUTERS HAVE BEEN AVAILABLE TO ANY STUDENTS WHO HAVE TIME IN THEIR SCHEDULES TO WORK THEM. DATA PROCESSING IS TAUGHT TO 11TH AND 12TH GRADERS. THE APPLE IIE COMPUTERS ARE USED FOR INSTRUCTION IN READING/LANGUAGE ARTS, SCIENCE AND MATHEMATICS.
ORANGEBURG #1	READ/LANG ARTS	9-12	APPLE IIE	
VERNON W WILLIAMS	SCIENCE	11-12	TRS-80	
ASST. SUPT. OF INSTR.	MATH	9-10	TRS-80	
BOX 337	BUS EDUC	11-12	TRS-80	
SPRINGFIELD, SC 29146	EXCEPT EDUC	9-12	APPLE IIE	
258-3418				

TOTAL SCHOOL COMPUTERS: 8 CAI/CHI: 8 ADMIN: 0 PRINTERS: 1

DIST. OFFICE COMPUTERS	ADMIN. USES	
	NONE	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	ORANGEBURG SCHOOL DISTRICT I HAS RECEIVED A STATE GRANT TO PROVIDE FOUR COMPUTERS FOR ADMINISTRATIVE PURPOSES. ONE WILL BE PLACED IN THE DISTRICT OFFICE AND THREE WILL BE PLACED IN THE SCHOOLS. TRAINING WILL BE PROVIDED AT A LATER DATE. COMPUTER USE FOR 1985-86 IS NOW IN THE PLANNING STAGE.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	1-12	COMM 64	
ORANGEBURG #2			APPLE IIC	
THOMAS B REEVES	READ/LANG ARTS	1-8	APPLE IIE/IIC	
COORDINATOR	MATH	1-8	APPLE IIE/IIC	
PO BOX 36	OTHER VOC EDUC	9-12	APPLE IIE/IIC	
BOWMAN, SC 29018				
829-2981				

TOTAL SCHOOL COMPUTERS: 20 CAI/CHI: 20 ADMIN: 0 PRINTERS: 6

DIST. OFFICE COMPUTERS	ADMIN. USES	
	NONE	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-8	TRS-80	ELEMENTARY STUDENTS IN ALL SCHOOLS HAVE EXPOSURE TO COMPUTER INSTRUCTION. STUDENTS IN GRADES 11-12 MAY ELECT TO TAKE A COURSE IN COMPUTER PROGRAMMING FOR 1/2 UNIT CREDIT.
	COMP PROG	11-12	TRS-80	
ORANGEBURG #3 CLARENCE E JONES ASST.SUPT.F./PUP AFFAIRS PO BOX 98 MOLLY HILL, SC 29059 496-328A	READ/LANG ARTS (1 MID SCH)	4-7	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 8 CAI/CI: 8 ADMIN: 0 PRINTERS: 2

DIST. OFFICE COMPUTERS	ADMIN. USES	
	NONE	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	HAVE NOT FULLY DECIDED.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	2-12	APPLE IIE	ALL SCHOOLS NOW HAVE COMPUTERS IN USE FOR INSTRUCTIONAL PROGRAM; THE MIDDLE AND HIGH SCHOOL BOTH HAVE LABS AND ARE USED BY DIFFERENT CLASSES DURING THE SCHOOL DAY.
	READ/LANG ARTS	7-12	" "	
ORANGEBURG #4 JOHN HERRING SUPERINTENDENT PO DRAWER A CORDOVA, SC 29039 534-8081	SCIENCE	7-12	" "	
	MATH	7-12	" "	
	BUS EDUC	11-12	" "	

TOTAL SCHOOL COMPUTERS: 9 CAI/CI: 9 ADMIN: 0 PRINTERS: 3

DIST. OFFICE COMPUTERS	ADMIN. USES	
	NONE	NO SCHOOLS IN THE DISTRICT AT THE PRESENT TIME ARE USING THE COMPUTER FOR ADMINISTRATIVE PURPOSES; BOTH THE HIGH AND MIDDLE SCHOOLS ARE PLANNING TO MOVE TO ATTENDANCE, GRADE REPORTING, TEST RESULTS ON CTBS & BSAP FOR THE 1985-86 SCHOOL YEAR.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	10-12	APPLE	SECONDARY STUDENTS RECEIVE TRAINING IN PROGRAMMING AND LITERACY ON APPLE IIE COMPUTERS.
	COMP PROG	10-12	APPLE	
ORANGEBURG #5 WILLIAM W TRAYNHAM CONTROLLER 578 ELLIS AVENUE ORANGEBURG, SC 29115 534-5434				

TOTAL SCHOOL COMPUTERS: 50 CAI/CI: 48 ADMIN: 4 PRINTERS: 11

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	ELEM/HIGH	IBM	ELEMENTARY AND HIGH SCHOOL ARE USING EAST EDUCATIONAL ATTENDANCE SYSTEM.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	NONE		NONE

TOTAL DISTRICT COMPUTERS: 3 CAI/CI: 1 ADMIN: 2 PRINTERS: 2

DISTRICT/CONTACT	INSTP. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	10-12;K-4	APPLE IIE	SECONDARY STUDENTS IN BUSINESS EDUCATION RECEIVE INSTRUCTION IN WORD PROCESSING AND COMPUTER LITERACY.
	BUS EDUC	10-12	APPLE IIE	

ORANGEBURG #6
 SHIRLEY S CULLEN
 VOC. COORDINATOR
 PO BOX 640
 NORTH, SC 29112
 247-2162

TOTAL SCHOOL COMPUTERS: 11 CAI/CI: 11 ADMIN: 0 PRINTERS: 6

DIST. OFFICE COMPUTERS	ADMIN. USES		
	NONE		NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	GRADE REPORTING	ALL	NONE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	BUS EDUC	11-12	TRS-80 IV	SECONDARY DATA PROCESSING CLASS (ONLY ONE)

ORANGEBURG 88
 MELODY ETHRIDGE
 ADMINISTRATIVE ASST.
 BOX 248
 BRANCHVILLE, SC 29432
 274-8908

TOTAL SCHOOL COMPUTERS: 1 CAI/CM: 1 ADMIN: 0 PRINTERS: 1

DIST. OFFICE COMPUTERS	ADMIN. USES	
	NONE	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
(20) WORD PROCESS- ING COURSE/HIGH (VOC)	SEC (1 H).H)	WILL PURCHASE WITH FUNDS FROM EIA.
(4) CH I (LAB)	ELEM (1 ELEM) SEC (1 ONLY)	PURCHASE CH I FUNDS
(2) CH II (MEDIA CENTER)	ELEM (1 ONLY) SEC (1 ONLY)	PURCHASE CHAPTER II FUNDS - MEDIA CENTER
(6) EIA LABS	ELEM (1 ONLY)	PURCHASE EIA FUNDS TO SET UP COMP/REMEDIAL LAB.

SECONDARY: BUYING 20 COMPUTERS FOR AN APPROVED WORD PROCESSING CLASS AT HIGH SCHOOL USING EIA FUNDS. ALSO BUYING A COMPUTER FOR MEDIA CENTER, TO BE USED BY STUDENTS WITH CH II FUNDS, TWO COMPUTERS FOR CH I CLASSROOMS USING CH I FUNDS AND ONE COMPUTER FOR L.D. RESOURCE ROOM USING APPROVED VOC EDUC FUNDS FOR HANDICAPPED. (ALL WILL BE BASICALLY USED FOR CAI)

ELEMENTARY: 6 COMPUTERS TO BE USED AS COMP/REMEDIAL LAB. PURCHASED WITH EIA FUNDS. ONE FOR MEDIA CENTER WITH CH II FUNDS; TWO FOR CH I PROGRAMS. (CAI PURPOSES)

TOTAL DISTRICT COMPUTERS: 1 CAI/CM: 1 ADMIN: 0 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE APPLE II+ COMM 64 TRS-80	PROGRAMS VARY GREATLY IN ELEMENTARY. TWO JUNIOR H.SHS HAVE LITERACY COURSES. ALL HIGH SCHOOLS HAVE COMPUTER MATH, PROGRAMMING, BUSINESS COURSES.
PICKENS PATTY SMITH MATH COORDINATOR BOX 375, RT. 8 EASLEY, SC 29640 859-1405	COMP PROG	9-12	APPLE IIE APPLE II+ COMM 64 TRS-80	
	READ/LANG ARTS	1-4	APPLE IIE APPLE II+	
	SCIENCE	7-12	APPLE II+	
	MATH	1-12	APPLE IIE COMM 64	
	SOCIAL STUDIES	5-10	APPLE IIE APPLE II+	
	FOREIGN LANG	10-12	APPLE II+	
	TOOL	5-12	APPLE II+	
	BUS EDUC	10-12	APPLE II+	
	VOC EDUC	10-12	APPLE II+	
	GIFTED	5-6	COMM 64 TRS-80	

TOTAL SCHOOL COMPUTERS: 114 CAI/CMI: 107 ADMIN: 9 PRINTERS: 39

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	SEC	APPLE IIE	SCHOOLS NOT ALREADY USING COMPUTERS FOR ADMINISTRATIVE ARE WAITING FOR EIA IMPLEMENTATION.
	STUDENT ATTEND	SEC	" "	
	INVENTORY ACCT	SEC	" "	
	GRADE R. RTING	SEC	" "	
	STUDENT RECORDS	SEC	" "	
	MEDIA MANAGE S.T	ALL	" "	
	GUID/COUNSELING	SEC	" "	
	WORD PROCESSING	BOTH	" "	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	ADMINISTRATIVE	ALL	EIA
	INSTRUCTIONAL	ALL	INCREASE TRAINING, ADD TO MECC OFFERINGS

WE NEED MORE, EXTENSIVE INSERVICE TRAINING - WOULD LIKE TO HAVE A COMPUTER SPECIALIST TO ACCOMPLISH THIS.

WE NEED A COMPUTER CURRICULUM K-12.

OUR 150+ MECC DISKS AND MANUALS HAVE GIVEN US A SOLID SOFTWARE BASE, BUT WE NEED TO ADD TO THEM IN THE FUTURE.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE/TRS-80 COMM	WHILE THERE ARE A VARIETY OF APPLICATIONS TAKING PLACE, IMPLEMENTATION IS UNEVEN. EACH SCHOOL HAS COMPUTERS IN MEDIA CENTERS FOR CAI. COMPUTER LABS IN SOME HIGH SCHOOLS.
RICHLAND #1 W. Q. LONG DIRECTOR, DATA PROC. 1616 RICHLAND ST COLUMBIA, S. C. 29201 733-6077	COMP PRDG	3-12	APPLE/TRS-80 COMM/TI	
	READ/LANG ARTS	K-8	COMM/TI	
	SCIENCE	3-8	COMM/TI	
	MATH	K-12	COMM/TI	
	SOCIAL STUDIES	3-8	COMM/TI	
	FOREIGN LANG	8	IBM PC JR	
	BUS EDUC	10-12	RADIO SHACK	
	EXCEPT EDUC	K-12	APPLE	

TOTAL SCHOOL COMPUTERS: 256 CAI/COM: 245 ADMIN: 15 PRINTERS: 69

DIST. OFFICE COMPUTERS	ADMIN. USES		
	INTERNAL ACCTS	ALL	NCR
	STUDENT ATTEND	MIDDLE	NCR
	FTE ACCT	ALL	"
	INVENTORY ACCT	ALL	"
	GRADE REPORTING	ALL/HI/MID	"
	STUDENT RECORDS	ALL	"
	MEDIA MANAGEMENT	ALL	"
	PERSONNEL	ALL	"
	ENCUMBRANCE ACCT	ALL	"

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	CAI	ELEM/MID	
	LDGD	ELEM	
	COMPUTER LITERACY PROGRAMMING	MID HIGH	

PLANS ARE UNDERWAY TO IMPLEMENT THE DISTRICT'S COMPUTER LITERACY CURRICULUM GUIDE OUTLINE. DURING 1985-86, CENTRAL DIRECTION FOR CAI IMPLEMENTATION WILL BE IMPROVED.

TOTAL DISTRICT COMPUTERS: 5 CAI/COM: 4 ADMIN: 3 PRINTERS: 5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	4-12	APPLE IIE	ALL OF THE ABOVE ARE IN-SCHOOL MICROCOMPUTERS TOTALLY SEPARATE FROM A DISTRICT OFFICE FUNCTION.
	COMP PRDG	10-12	APPLE IIE	
SALUDA J. B. DODSON SUPERINTENDENT 404 N WISE ROAD SALUDA, SC 29138 445-8441	READ/LANG ARTS	4-8; 11-12	APPLE IIE	
	MATH	5-12	APPLE IIE	
	TODL	9-12	APPLE IIE	
	BUS EDUC	9-12	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 27 CAI/COM: 24 ADMIN: 3 PRINTERS: 10

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INVENTORY ACCT	FOOD SVCS	IBM PC	ALL FOOD SERVICE INVENTORY AND PURCHASING RECORDS ARE MAINTAINED FOR A GIVEN PERIOD ON MASTER FILE. ENTRY OF WEEKLY PURCHASE DATA OR MONTHLY INVENTORY DATA ENABLES US TO PRINT RECEIVING/ORDER REPORTS AND COMPUTE MONTHLY INVENTORY. NO ACCUMULATING OF DATA IS CURRENTLY POSSIBLE.
	BUDGET PREPARATION		IBM PC	
	PREPARATION OF BULLETINS		MACINTOSH	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	ACCUTAB MANAGER	ALL	MAINTAIN DAILY LUNCH TICKET SALES DATA AND ISSUANCE DATA FOR FREE/REDUCED LUNCH TICKETS.

DISTRICT COMPUTERS: 3 CAI/COM: 0 ADMIN: 3 PRINTERS: 3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE/TI TRS-80	
SPARTANBURG #1 JIMMY LITTLEFIELD ASST. SUPT. PO BOX 218 CAMPOBELLO, SC 29322 412-2836	COMP PROG READ/LANG ARTS SCIENCE MATH SOCIAL STUDIES TOOL	10-12 1-8 7-8 1-8 7-8 K-12	APPLE IIE APPLE IIE APPLE IIE APPLE IIE APPLE IIE APPLE IIE IBM PC IBM PC	
	BUS EDUC	10-12	IBM PC	

TOTAL SCHOOL COMPUTERS: 73 CAI/CMI: 73 ADMIN: 0 PRINTERS: 8

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	SEC	APPLE IIE	ATTENDANCE AT SECONDARY LEVEL BEING KEPT BY COMPUTER.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	SCHEDULING	SEC		
	ATTENDANCE	ALL		
	GRADE REPORTING	ALL		
	RECORDS	ALL		

TOTAL DISTRICT COMPUTERS: 1 CAI/CMI: 0 ADMIN: 1 PRINTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	NONE			
SPARTANBURG #2 RUTH J BROCKMAN BOOKKEEPER ADMIN. BLDG., ROUTE 6 SPARTANBURG, SC 29303 578-0128				AN APPLE IIE HOUSED IN THE DISTRICT OFFICE IS USED TO PREPARE COPIES OF THE MECC SOFTWARE FOR THE 7 ELEMENTARY, ONE JUNIOR HIGH AND TWO SENIOR HIGH SCHOOLS IN THE DISTRICT.

TOTAL SCHOOL COMPUTERS: 59 CAI/CMI: 55 ADMIN: 5 PRINTERS: 8

DIST OFFICE COMPUTERS	ADMIN. USES			
	PAYROLL	ALL	NCR 920	BOILING SPRINGS AND CHESNEE HIGH SCHOOLS HAVE SOME GUIDANCE SOFTWARE. BOTH SCHOOLS ARE USING THIS SOFTWARE FOR REPORTING TO PARENTS, FOR SCHEDULING, FOR ATTENDANCE, FOR TRANSCRIPTS, FOR FIGURING RANK IN CLASS, ETC.
	PERSONNEL	ALL	" "	
	WORD PROCESSING		" "	
	INTERNAL ACCTS		" "	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INVENTORY ACCT	ALL		EACH MEDIA CENTER IN THE TEN SCHOOLS OF THE DISTRICT HAS AN APPLE IIE FOR MANAGEMENT PURPOSES. THE SCHOOLS ARE BEGINNING TO PURCHASE SOFTWARE THAT CAN BE USED FOR LIBRARY MANAGEMENT PURPOSES.

FIXED ASSETS FOR THE DISTRICT WILL BE PUT ON THE NCR IN THE FUTURE.

THE DISTRICT IS LOOKING FORWARD TO RECEIVING HARDWARE AND SOFTWARE FROM THE STATE THAT CAN BE USED FOR ADMINISTRATIVE PURPOSES AND FOR THE REDUCTION OF PAPERWORK IN ALL OUR SCHOOLS.

TOTAL DISTRICT COMPUTERS: 3 CAI/CMI: 0 ADMIN: 2 PRINTERS: 4



DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE	DISTRICT 3 HAS ONE COMPUTER FOR EVERY 40 STUDENTS. A FIVE YEAR PLAN CONTAINING GOALS FOR EACH GRADE LEVEL HAS BEEN DEVELOPED.
	COMP PROG	10-12	" "	
SPARTANBURG #3	READ/LANG ARTS	K-12 SOME	" "	FOUR TO SIX COMPUTERS ARE LOCATED IN EACH ELEMENTARY SCHOOL. COMPUTERS AT THIS LEVEL ARE HOUSED IN THE SCHOOL MEDIA CENTER. THEY ARE AVAILABLE FOR CLASSES, SMALL GROUPS OR INDIVIDUAL STUDENTS.
ANN T WHITE	SCIENCE	K-12 SOME	" "	
DIR. OF MEDIA/PUBLIC	MATH	K-12 SOME	" "	
PO BOX 267	SOCIAL STUDIES	K-12 SOME	" "	
GLENDAL, SC 29346	TOOL	10-12	" "	
579-3330	BUS EDUC	10-12	APPLE IIE IBM	AT THE JUNIOR HIGH LEVEL, COMPUTERS ARE USED FOR REMEDIAL AND COMPENSATORY EDUCATION. ADDITIONAL COMPUTERS ARE AVAILABLE FOR OTHER STUDENTS AND TEACHERS TO USE IN EACH SCHOOL MEDIA CENTER.
	VOC EDUC	10-12 SOME	IBM	

A COMPUTER SCIENCE COURSE IS TAUGHT AT THE HIGH SCHOOL LEVEL. EXTENSIVE USE IS MADE OF COMPUTERS IN THE BUSINESS EDUCATION PROGRAM. REMEDIAL AND COMPENSATORY INSTRUCTION INCLUDES THE USE OF COMPUTERS. ADDITIONAL UNITS ARE AVAILABLE FOR USE BY OTHER TEACHERS AND STUDENTS IN THE SCHOOL MEDIA CENTER.

TOTAL SCHOOL COMPUTERS: 48 CAI/CHI: 46 ADMIN: 6 PRINTERS: 35

DIST.OFFICE COMPUTERS	ADMIN. USES			
	GRADE REPORTING	SEC	OUTSIDE AGENCY	EXTENSIVE USE IS MADE OF COMPUTERS IN THE DISTRICT OFFICE BUSINESS DEPARTMENT. VERY LITTLE ADMINISTRATIVE USE EXIST AT THE SCHOOL LEVEL.
	MEDIA MANAGEMENT	SEC SOME	APPLE IIE	

GRADE REPORTS AND SCHEDULING AT THE SECONDARY LEVEL ARE ACCOMPLISHED THROUGH A CONTRACT WITH SMITH DATA PROCESSING.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	INVENTORY	ALL	NO DECISION HAVE BEEN MADE AT THIS TIME.
	STUDENT ATTEND	ALL	
	TESTING	ALL	
	LIBRARY/MEDIA MANAGEMENT	ALL	
	INSTRUCTIONAL	ALL	EXPAND PROGRAM.

IT IS OUR UNDERSTANDING THAT THE STATE IS PLANNING TO PROVIDE EQUIPMENT FOR MANAGEMENT PURPOSES IN THE NEAR FUTURE. THEREFORE, WE ARE RELUCTANT TO MAKE ANY FIRM DECISIONS AT THIS TIME.

THE TESTING DIRECTOR IS USING A COMPUTER TO HANDLE TEST DATA FOR THE FIRST TIME THIS SPRING.

OUR PRIMARY EMPHASIS AT THE SCHOOL LEVEL HAS BEEN ON INSTRUCTIONAL USES OF THE COMPUTER. PLANS ARE TO CONTINUE TRAINING TEACHERS IN THIS AREA AND TO PURCHASE ADDITIONAL SOFTWARE.

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	4-6	APPLE IIE	COMPUTER LAB (4-6) - ALL STUDENTS IN GRADES 4-6 - 50 MIN/WEEK COMPUTER LIT. CHAPTER 1 READING GRADE 4-8 - CAI. MATH - 10-12 - CAI. BUS EDUC - WORD PROCESSING LAB.
	READ/LANG ARTS	4-8	" "	
	MATH	10-12	" "	
SPARTANBURG #4 CURTIS DERRICK ADMINISTRATIVE ASST. PO BOX 669 WOODRUFF, SC 29386 476-3186	BUS EDUC	11-12	APPLE IIE TRS-80 II	

TOTAL SCHOOL COMPUTERS: 22 CAI/CAI: 21 ADMIN: 2 PRINTERS: 6

DIST. OFFICE COMPUTERS	ADMIN. USES			
	NONE			NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMP LAB	7-9		PURCHASE 16 APPLE IIE'S FOR 85-86.
	ACCT (BUS EDUC)	10-12		PURCHASE 20 APPLE IIE'S FOR 85-86
				COMPUTER LAB FOR GR 7-9 - LOGO, KEYBOARDING SKILLS, WORD PROCESSING ON A 12 WEEK ROTATION.
				ACCOUNTING LAB - USE OF COMPUTERS IN TEACHING ACCOUNTING IN BUSINESS EDUCATION.

TOTAL DISTRICT COMPUTERS: 2 CAI/CAI: 0 ADMIN: 2 PRINTERS: 3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	1-12	APPLE IIE	
	COMP PROG	11-12	" "	
SPARTANBURG #5 W. N. BARNETT ADMINISTRATIVE ASST. BOX 307 DUNCAN, SC 29034 439-4526	READ/LANG ARTS	1-12	" "	
	SCIENCE	7-12	" "	
	MATH	1-12	" "	
	SOCIAL STUDIES	1-12	" "	
	FOREIGN LANG	11-12	" "	
	TOOL	11-12	APPLE IIE IBM PC JR	
	BUS EDUC	10-12	APPLE IIE IBM PC JR	
	OTHER VOC EDUC	9-12	APPLE IIE	
	GIFTED PROG	3-12	" "	
	A. P. PROGRAM	10-12	" "	
	HANDICAPPED	9-12	" "	

TOTAL SCHOOL COMPUTERS: 27 CAI/CAI: 27 ADMIN: 1 PRINTERS: 9

DIST. OFFICE COMPUTERS	ADMIN. USES			
	GRADE REPORTING	ALL	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INVENTORY ACCT	ALL	IBM PC	
	STUDENT ATTEND	ALL	UNCERTAIN	

TOTAL DISTRICT COMPUTERS: 1 CAI/CAI: 1 ADMIN: 1 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE	
	COMP PROG	10-12,	RADII SHACK	
		GIFTED	APPLE IIE	
SPARTANBURG #6 LOUISE M WEEKES ASST. SUPT. FOR INSTR. 1493 W. D. EZELL BLVD. SPARTANBURG, SC 29301 /6-4212	TOOL	11-12	RADII SHACK	

TOTAL SCHOOL COMPUTERS: 58 CAI/CHI: 53 ADMIN: 5 PRINTERS: 15

DIST. OFFICE COMPUTERS	ADMIN. USES			
	MEDIA MANAGEMENT	MIDDLE	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	DRILL/PRACTICE CAI		CCC	

TOTAL DISTRICT COMPUTERS: 3 CAI/CHI: 1 ADMIN: 0 PRINTERS: 3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	3-12	APPLE IIE	
	COMP PROG	3-12	" "	
SPARTANBURG #7 CAROL ELLIS MATH CONSULTANT PO BOX 970 SPARTANBURG, SC 29304 585-2231	MATH TOOL	3-12 10-12	" "	
	BUS EDUC	10-12	APPLE IIE/ LANIER	

TOTAL SCHOOL COMPUTERS: 89 CAI/CHI: 83 ADMIN: 7 PRINTERS: 21

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	ALL	IBM 34	
	FTE ACCT	ALL	" "	
	INVENTORY ACCT	ALL	" "	
	GRADE REPORTING	SEC	" "	
	STUDENT RECORDS	SEC	" "	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			

MORE ADMINISTRATIVE USES AT THE SCHOOL LEVEL WITH USE OF MICRDS THROUGH EIA PROJECT. ADDITIONAL TRAINING PURCHASES AS NEEDED.

TOTAL DISTRICT COMPUTERS: 4 CAI/CHI: 1 ADMIN: 3 PRINTERS: 6

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIC	TIME OF EXPOSURE TO COMPUTERS VARIES FROM SCHOOL TO SCHOOL. BEGINNING PROGRAMS FOR CLASSROOM MANAGEMENT - MIMS SYSTEM AND HOLT'S CLASS II.
	READ/LANG ARTS	2-12 SOME	APPLE IIE	
SUMTER #2	SCIENCE	6-12 SOME	" "	
C DAVID TDLSON, JR	MATH	6-12 SOME	" "	
DIRECTOR EDP	SOCIAL STUDIES	6-12 SOME	" "	
492 N GUIGNARD DR	TOOL	9-12	APPLE IIE	
SUMTER, SC 29150			IBM PC	
773-1491	BUS EDUC	9-12	APPLE IIE	
			TRS-80	
	OTHER VOC EDUC	9-12	APPLE IIC	
	GIFTED & TALENTED	4-8	TRS-80	
			APPLE IIE	

TOTAL SCHOOL COMPUTERS: 42 CAI/CMI: 38 ADMIN: 4 PRINTERS: 12

DIST. OFFICE COMPUTERS	ADMIN. USES			
	STUDENT ATTEND	ALL	APPLE IIE	ALL 14 SCHOOLS HAVE STARTED USING COMPUTERS FOR STUDENT ATTENDANCE RECORD-KEEPING.
	INVENTORY ACCT	LIMITED	TRS-80	
			APPLE IIE	SOME SCHOOLS ARE EXPERIMENTING WITH RECORD-KEEPING FOR DISCIPLINE CASES AND FOR GRADE UPDATING.
	GUID/COUNSELING	SEC	SCHOOLS TERMINAL	
	BUDGET PROJECT.	ALL	IBM PC XT	
	MISC APPLICATIONS	ALL	IBM PC XT	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	CCC MICROHOST	ALL		BEING EVALUATED.
	INST. SYSTEM			
	ALL DIST. OFFICE/	DIST. OFFICE		PROPOSAL BEING PREPARED.
	SCHOOL ADMIN.	ALL SCHOOLS		

TOTAL DISTRICT COMPUTERS: 5 CAI/CMI: 0 ADMIN: 4 PRINTERS: 5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE	ELEMENTARY STUDENTS IN 6 SCHOOLS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING. MIDDLE SCHOOLS USE A COMPUTER LABORATORY FOR STUDENTS TO USE THE INSTRUCTIONAL PROGRAMS. THE HIGH SCHOOL HAS A SEMESTER COURSE IN COMPUTER MATH AND A 2 SEMESTER COURSE IN DATA PROCESSING.
	READ/LANG ARTS	K-12	" "	
SUMTER #17	SCIENCE	3-12	" "	
WILLIAM T PAINTER	MATH	K-12	" "	
DIR. GRANTS/TECHNOLOGY	SOCIAL STUDIES	3-12	" "	
PO DRAWER 1180	FOREIGN LANG	9-12	" "	
SUMTER, SC 29151	TOOL	9-12	" "	
469-8536	BUS EDUC	9-12	" "	
			IBM P 6100	
	VOC EDUC	9-12	APPLE IIE	
	EXCEPT EDUC	7-12	" "	

TOTAL SCHOOL COMPUTERS: 84 CAI/CMI: 74 ADMIN: 11 PRINTERS: 24

DIST. OFFICE COMPUTERS	ADMIN. USES			
	FTE ACCT	ALL	MAIN FRAME SERVICE	ALL SERVICES LISTED ABOVE ON A MAIN FRAME ARE CONTRACTED THROUGH EDUCATIONAL COMPUTER SERVICES.
	INVENTORY ACCT	HIGH	" "	
	GUID/COUNSELING	CH I	APPLE IIE	THE EIA AND CHAPTER I ARE COMPLETED BY THE SCHOOLS AND ORGANIZED AND MANAGED THROUGH THE DISTRICT OFFICE.
	EIA STUD ACCT		APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
				NONE

TOTAL DISTRICT COMPUTERS: 7 CAI/CMI: 0 ADMIN: 7 PRINTERS: 7

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	READ/LANG ARTS	7-12	APPLE IIE	COMPUTER LABS - JUNIOR HIGH AND SECONDARY SCHOOLS FOR REMEDIAL STUDENTS. TUTORIAL AND REINFORCEMENT OF BASIC SKILLS.
	MATH	7-12	" "	
	BUS EDUC	9-12	RADIO SHACK	
UNION CONNIE B SPRINGS REMEDICATION COORDINATOR PO BOX 907 UNION, SC 29379 427-3651				

TOTAL SCHOOL COMPUTERS: 124 CAI/COM: 110 ADMIN: 14 PRINTERS: 40

DIST. OFFICE COMPUTERS	ADMIN. USES		
	FINANCIAL	ALL	IBM 34

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

WE ARE ESTABLISHING A COMPUTER COMMITTEE TO DEVELOP A PLAN FOR COMPUTER USE IN OUR DISTRICT. WE NEED INFORMATION ON FUTURE STATE PLANS AS WE DEVELOP THIS PLAN--PARTICULAR EMPHASIS WILL BE PLACED ON REDUCTION OF RECORD KEEPING AND PAPER WORK IN SCHOOLS --BSAP, ATTENDANCE, SCHEDULING, ETC.

TOTAL DISTRICT COMPUTERS: 1 CAI/COM: 0 ADMIN: 1 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COM LIT	7-12	TRS-80	SOME MIDDLE SCHOOL/JUNIOR HIGH SCHOOL STUDENTS RECEIVE INSTRUCTION IN COMPUTER LITERACY. SECONDARY STUDENTS RECEIVE INSTRUCTION IN COMPUTER MATHEMATICS AND COMPUTER SCIENCE. DATA PROCESSING IS TAUGHT IN ALL FOUR HIGH SCHOOLS. ACCOUNTING WITH COMPUTER APPLICATION IS TAUGHT IN TWO HIGH SCHOOLS. EACH HIGH SCHOOL IS EQUIPPED WITH A NETWORK OF TRS-80 MICROCOMPUTERS AND APPLE IIE MICROCOMPUTERS. AT THE VOCATIONAL CENTER, THE RESOURCE LAB IS EQUIPPED WITH TRS-80 MICROCOMPUTERS.
	COMP PROG	11-12	" "	
WILLIAMSBURG	MATH	11-12	" "	
PAMELA A LITTLE	BUS EDUC	9-12	" "	
DIR. PUBLIC RELATIONS 423 SCHOOL STREET KINGSTREE, SC 29556 354-7058	VOC EDUC	10-12	APPLE IIE TRS-80	

TOTAL SCHOOL COMPUTERS: 99 CAI/COM: 98 ADMIN: 1 PRINTERS: 22

DIST. OFFICE COMPUTERS	ADMIN. USES		
	INTERNAL ACCTS	ALL	NCR 1-9020
	FTE ACCT	ALL	" "
	INVENTORY ACCT	ALL	" "
	PAYROLL	ALL	" "
	FOOD SERVICE	ALL	" "
	WAREHOUSE	ALL	" "

THE ADMINISTRATIVE USE AT THIS TIME INVOLVES CORRESPONDENCE AND AS A BACKUP TEACHER STATION.

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

BUS EDUC (WORD PROC)	11-12	WORD PROCESS/PRINTERS	WORD PROCESSING WILL BE OFFERED IN TWO HIGH SCHOOLS IN THE DISTRICT BEGINNING WITH THE 1985-86 SCHOOL YEAR.
ACCT W/COMPUTER APPLICATIONS	11-12	MICROCOMP	ACCOUNTING WITH COMPUTER APPLICATIONS WILL BE ADDED TO THE BUSINESS EDUCATION CURRICULUM IN THOSE HIGH SCHOOLS WHO DO NOT PRESENTLY OFFER THIS COURSE.
REMEDIAL MATH	ALL	TRS-8 (4)	COMPUTER ASSISTED INSTRUCTION (CAI) WILL BE PROVIDED IN FOUR MATH LAB SETTINGS AT FOUR SECONDARY SCHOOLS.
WORD PROCESSING	SEC & ADMIN	2 WK TRAINING FOR TEACHERS	ADDITIONAL WORD PROCESSING WILL BE PROVIDED FOR GRADES 10-12 AND FOR ADMINISTRATIVE PURPOSES.
			REMEDIAL READING STUDENTS WILL BE ASSISTED WITH THE USE OF COMPUTERS.

DISTRICT COMPUTERS: 2 CAI/COM: 1 ADMIN: 2 PRINTERS: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	3-12	APPLE IIE	
	COMP PRDG	11-12	" "	
YORK #1	READ/LANG ARTS	3-6	" "	
CORBETT GIBSON	SCIENCE	9-12	" "	
ASST. SUPERINTENDENT	MATH	1-12	" "	
PO DRAWER 770	SOCIAL STUDIES	7-8	" "	
YORK, SC 29745	FOREIGN LANG	9-12	" "	
684-9916	TDDL	10-12	" "	
	BUS EDUC	9-12	APPLE IIE	
			TRS-80	
	EXCEPT EDUC	3-6	APPLE IIE	

TOTAL SCHOOL COMPUTERS: 34 CAI/CMI: 32 ADMIN: 1 PRINTERS: 27

DIST. OFFICE COMPUTERS	ADMIN. USES			
	NONE			NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	STUDENT ATTEND	7-12		PURCHASE SOFTWARE
	STUDENT RECORDS	9-12		PURCHASE SOFTWARE

TOTAL DISTRICT COMPUTERS: 0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	6	COMM VIC 20	ALL 6TH GRADE STUDENTS TAKE 18 WEEKS OF COMPUTER LITERACY. 7TH AND 8TH GRADE STUDENTS LAB APPROACH USING COMMODORE 64'S FOR ENRICHMENT AND REMEDIAL SKILLS - STUDENTS ARE ASSIGNED BY TEACHER.
	COMP PRDG	10-12	APPLE IIE	
YORK #2	READ/LANG ARTS	7-8	COMM 64	
J F HICKS	SCIENCE	7-8	COMM 64	
DEPUTY SUPERINTENDENT	MATH	7-8	COMM 64	
402 KNOX ST	BUS EDUC	11-12	APPLE IIE	
CLOVER, SC 29710	EXCEPT EDUC	9-12	APPLE IIE	
222-7191	(DISADVANTAGED)			

TOTAL SCHOOL COMPUTERS: 44 CAI/CMI: 41 ADMIN: 3 PRINTERS: 7

DIST. OFFICE COMPUTERS	ADMIN. USES			
	INTERNAL ACCTS	DISTRICT	BURRUGHS	CLOVER JUNIOR HIGH AND CLOVER HIGH SCHOOL USES COMPUTERS TO ASSIST TEACHERS IN STUDENT GRADE REPORTS SUCH AS 6 WEEK, SEMESTER, AND YEARLY AVERAGING. BOTH SCHOOLS USE STUDENT SCHEDULING PROGRAM FOR STUDENT SCHEDULING.
	GRADE REPORTING	SEC	APPLE IIE	
	STUDENT RECORDS	SEC	" "	
	MEDIA MANAGEMENT	SEC	" "	
	SCHEDULING	SEC	" "	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	DIST. WIDE TEST	ALL		PURCHASE OPTICAL MARK READER AND NECESSARY SOFTWARE THAT WILL ALLOW TEST RESULT PRINTOUTS IN PERCENTILE RANK, SE, AND OBJECTIVE MASTERY, ETC. \$5,000.00
	CDRING			
	MIMS OR SOME	ALL		\$3,000.00
	EQUIVALENT PROGRAM			
	FOR STUDENT ROSTERS			

TOTAL DISTRICT COMPUTERS: 1 CAI/CMI: 0 ADMIN: 0 PRINTERS: 1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	K-12	APPLE IIE	ELEMENTARY STUDENTS RECEIVE INSTRUCTION IN LOGO. BASIC IS TAUGHT BEGINNING IN GRADE 7. NEXT YEAR THE DISTRICT PLANS TO OFFER AP COMPUTER SCIENCE TO 12TH GRADE STUDENTS.
	COMP PROG	8-12	" "	
YORK #3	READ/LANG ARTS	K-12	" "	
JULIA ROBBINS	SCIENCE	1-6	" "	
INSTRUCTIONAL SUPVR.	MATH	K-12	" "	
522 E MAIN ST	SOCIAL STUDIES	1-6	" "	
ROCK HILL, SC 29730	FOREIGN LANG	10-12	" "	
324-5360	TOOL	7-12	" "	

TOTAL SCHOOL COMPUTERS: 172 CAI/CMI: 167 ADMIN: 6 PRINTERS: 28

DIST. OFFICE COMPUTERS	ADMIN. USES			
	FTE ACCT	SEC	IBM XT	WE HAVE ONE ELEMENTARY AND ONE HIGH SCHOOL USING THE EAST STUDENT ATTENDANCE PACKAGE. A MICROCOMPUTER IS MAINTAINED AT THE DISTRICT'S WAREHOUSE TO PROCESS WAREHOUSE INVENTORY AND SUPPLY CHARGES. A MICROCOMPUTER IS USED TO MAINTAIN STUDENT ATTENDANCE INFORMATION ON ALL STUDENTS IN DISTRICT.
	INVENTORY ACCT	DISTRICT	APPLE II	
	STUDENT RECORDS	DISTRICT	IBM XT	
	A/P	ALL	IBM 34	
	PAYROLL	ALL	" "	

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

WE ARE CONSIDERING THE POSSIBILITY OF ADDING MICRO'S AT THE SECONDARY SCHOOLS, HOWEVER, THE APPLICATIONS HAVE NOT BEEN FULLY SELECTED.

TOTAL DISTRICT COMPUTERS: 2 CAI/CMI: 2 ADMIN: 2 DISTRICT: 2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COMP LIT	3-12	APPLE	
	COMP PROG	9-12	" "	
YORK #4	READ/LANG ARTS	1-12	" "	
DAN JONES	SCIENCE	6-12	" "	
DIR. OF SPEC. SVCS.	MATH	6-12	" "	
BOX 369	TOOL	11-12	" "	
FORT MILL, SC 29715	BUS EDUC	11-12	" "	
540-2527	DRILL & PRACTICE	1-12	" "	

TOTAL SCHOOL COMPUTERS: 47 CAI/CMI: 42 ADMIN: 1 PRINTERS: 11

DIST. OFFICE COMPUTERS	ADMIN. USES		
	WORD PROCESSING	SEC	APPLE

SCHOOL & DISTRICT OFFICE COMPUTERS FUTURE PLANS

INTERNAL ACCTS ALL
 STUDENT ATTEND ALL
 STUDENT RECORDS ALL
 MEDIA MANAGEMENT ALL

TOTAL DISTRICT COMPUTERS: 2 CAI/CMI: 0 ADMIN: 2 PRINTERS: 2

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