

Report to the Joint Legislative Education Oversight Committee

2001 – 02 ABCs Pilot Program

General Statute 115C-12.25

Session Law 1999-237 Section 3(s)

State Board of Education

Phillip J. Kirk, Jr. Chairman Raleigh

Jane P. Norwood Vice Chair Charlotte

Kathy A. Taft Greenville

Michelle Howard-Vital Wilmington

Edgar D. Murphy, III Durham

Evelyn B. Monroe West End

Maria Teresa U. Palmer Chapel Hill

Ronald E. Deal Hickory

Wayne McDevitt Asheville

Patricia N. Willoughby Raleigh

Beverly Perdue Lieutenant Governor Ex Offico

Richard H. Moore State Treasurer Ex Offico

NC Department of Public Instruction Michael E. Ward, State Superintendent Secretary to the Board

Website: www.ncupublicschools.org

Mary R. Lovin Assistant Secretary to the SBE NC Department of Public Instruction State Board of Education Office 6302 Mail Service Center Raleigh, NC 27699-6302 Office -- 919-807-3404 Fax -- 919-807-3407 or 919-807-3198 mlovin@dpi.state.nc.us

NUNNUNNUNNUNNUNNUNNUNNUNNUNNUNNUNN All e-mail correspondence to and from this address is subject to the North Carolina Public Records Law, which may result in monitoring and disclosure to third parties, including law enforcement.

Results of the 2001-02 ABCs Pilot Program to Test and Evaluate a Revised School Accountability Model for the ABCs Plan

Executive Summary

Section 8.36 of the special provisions in the 1999 Budget required the State Board of Education (SBE) to establish a pilot program in up to five Local Education Agencies (LEAs) "for the purpose of determining whether revisions in the present accountability model are likely to result in more students demonstrating mastery of grade level subject matter and skills." To this end, the SBE was instructed to "disaggregate student performance within designated ... groups" as a key feature of the pilot program. Section 8.36 further specified that the Board should report by October 15, 2001, and annually thereafter, "its findings and recommendations regarding the continued implementation, expansion, and modification of the pilot program."

The 2001 report to the General Assembly was rescheduled for December due to the delay in ABCs reporting as a result of the equating study in mathematics. In that report, the State Board recommended to discontinue the ABCs Pilot at the conclusion of the 2001-02 school year due to SB 1005 Section 23.30.(a) (G.S. 115C-105.35), which required the SBE to incorporate a "closing the achievement gap" component in the ABCs beginning with the 2002-03 school year.

The State Board of Education was required to establish awards for pilot schools that meet the goals of the pilot program. Section 8.36 stipulated that the SBE "shall not terminate a pilot program in a participating unit during the school year." Thus the SBE was obligated to continue the pilot through the 2001-02 school year and, consequently, to make the awards for the 2001-02 school year.

This report is presented to the Joint Legislative Education Oversight Committee in order to fulfill the SBE's responsibility to report on the conclusion of the ABCs Pilot Program. At its September meeting, the SBE did identify, approve and award those schools that merited awards on the basis of their performance during the 2001-02 ABCs Pilot Program, the last year of its implementation.

The five participating LEAs were: Bladen County Schools (090); Craven County Schools (250); Winston-Salem/Forsyth County Schools (340); Charlotte-Mecklenburg Schools (600); and Elizabeth City-Pasquotank Public Schools (700). Based on analyses of the 2001-02 ABCs data for schools in these Local Education Agencies, 79 schools (36.9% of participating schools) merited awards for meeting the goals of the pilot program during its final year (31.6% met the goals in the first year).

Results of the 2001-02 ABCs Pilot Program to Test and Evaluate a Revised School Accountability Model for the ABCs Plan

Table of Contents

| | Page |
|--|------|
| Executive Summary | i |
| Background | 1 |
| Selection of Participating School Administrative Units | 1 |
| Implementation of the Pilot Program | 2 |
| Results | 2 |
| Summary | 3 |
| Appendix | |

Results of the 2001-02 ABCs Pilot Program to Test and Evaluate a Revised School Accountability Model for the ABCs Plan

Background

In Section 8.36 of the special provisions in the 1999 Budget, the General Assembly required the State Board of Education (SBE) to establish a pilot program in up to five Local Education Agencies (LEAs) "for the purpose of determining whether revisions in the present accountability model are likely to result in more students demonstrating mastery of grade level subject matter and skills." Section 8.36 further specified that the Board should report by October 15, 2001, and annually thereafter, "its findings and recommendations regarding the continued implementation, expansion, and modification of the pilot program."

ABCs reporting for 2000-01 occurred in October because of the need to do an equating study in mathematics that year before ABCs results could be calculated. At the October 2001 State Board meeting the SBE also approved the results of the ABCs Pilot Program and the distribution of awards (\$2,207,146) to the pilot program participants. The first report of the pilot program results to the General Assembly was submitted in December 2001.

However, even before the first report was completed, the General Assembly enacted SB 1005 Section 23.30.(a) (G.S. 115C-105.35), which required the SBE to incorporate a "closing the achievement gap" component in the ABCs beginning with the 2002-03 school year. The Pilot Program had shown only modest impact in 2000-01 and was limited to grades 3-8. Consequently, in its December 2001 report, the State Board recommended to discontinue the ABCs Pilot Program at the conclusion of the 2001-02 school year. (Based on language in the original statute, the program could not be discontinued during the school year; so the SBE had to continue the Pilot Program through 2001-02.)

This report presents school-by-school results for those schools participating in the pilot program during the 2001-02 school year, the second and final year of the program.

Selection of Participating School Administrative Units

Under the special provision, local boards of education could volunteer to participate in the pilot. Each volunteer was required to hold a public meeting and pass a resolution specifically approving the LEA's participation in the pilot program. Participation also required a commitment of local funds (on a 25% matching basis) if the LEA did not qualify for Low-Wealth or Small School supplemental funding.

In January 2000 Superintendents of LEAs and Chief Officers of Charter Schools were formally invited to submit applications to participate in the ABCs Pilot Program required

by Section 8.36. They were advised of the legislative requirements and provided a copy of the legislation and the preliminary guidelines for the pilot program. Volunteers were required to submit their applications to the Department of Public Instruction by February 18, 2000 and to include results of their public meeting and a copy of the resolution passed by the local board approving their participation.

Six LEAs submitted applications. They were: Bladen County Schools (090); Craven County Schools (250); Winston-Salem/Forsyth County Schools (340); Roanoke Rapids City Schools (421); Charlotte-Mecklenburg Schools (600); and Elizabeth City-Pasquotank Public Schools (700).

The State Board of Education met March 1-2, 2000 and approved the applications for: Bladen County Schools (090); Craven County Schools (250); Winston-Salem/Forsyth County Schools (340); Charlotte-Mecklenburg Schools (600); and Elizabeth City-Pasquotank Public Schools (700). These LEAs provided good geographic, demographic, rural and urban coverage of the state as prescribed by Section 8.36. The application from Roanoke Rapids City Schools (421) was not selected because of the legislative restriction to five LEAs and because the small number of schools in the district would add the least statistical information to the pilot study.

Implementation of the Pilot Program

The ABCs Pilot Program was first implemented starting with the 2000-2001 school year. Participation continued through 2001-02. Within each selected LEA, all schools containing any of the grades 3-8 participated. (No high schools were involved in the pilot due to the additional complexity of the high school ABCs and because of the anticipated transition to a prediction model for high school accountability in 2000-2001 which precluded its use for subgroup analyses within a school.)

Schools in the pilot continue to be subject to standard ABCs requirements and the associated awards and sanctions continue to apply. Awards achieved under the pilot program are in addition to any earned under the standard ABCs program. (The SBE was authorized by statute to set a uniform level of financial awards, up to \$750 for each teacher and certified personnel and up to \$325 for each teacher assistant.) For each school, receiving the additional awards is contingent on meeting growth standards in ten subgroups of students. Subgroups are defined in terms of ethnicity, socioeconomic status, and prior achievement. Additional details are given in the Guidelines for implementation of the pilot program (see appendix).

Pilot program LEAs met with DPI staff in conjunction with the 2001 Testing and Accountability Conference. The meeting on January 29, 2001 was used to review activities to that point in time and to discuss data from prior years as they informed potential areas of concentration for pilot efforts.

Pilot participants were provided with detailed summaries of their schools' results following the 2000-01 school year. Participation in the program continued during 2001-02 using the same guidelines as had been effective during the first year of the program.

Results for 2001-02

The 2001-02 ABCs Pilot analyses were applied as outlined in the pilot program guidelines. Results are shown in the appendix. A list is provided showing, by LEA, each school that participated and the outcomes for each subgroup in the pilot program. An overall status is given for each school indicating whether the school met the overall pilot program requirements (i.e. whether they met growth expectations in all applicable subgroups). Table 1 shows the number and percentage of schools (by LEA, and in the total pilot program) that met the goals of the pilot program during 2001-02.

Table 1. Number and Percent of Schools Meeting ABCs Pilot Requirements in 2001-02

| | |] | Pilot Re | | | | |
|---------|----------------------------------|----|----------|-----|-------------|-----|-------|
| | | Ν | /let | Not | Met | T | otal |
| LEA | Name | N | % | N | % | N | % |
| | 2. | | | | | | |
| -090 | Bladen County Schools | 4 | 33.3 | 8 | 66.7 | 12 | 100.0 |
| | | | | | | | |
| 250 | Craven County Schools | 10 | 52.6 | 9 | 47.4 | 19 | 100.0 |
| | | | | | | | |
| 340 | Winston-Salem/Forsyth County | 14 | 25.5 | 41 | 74.5 | 55 | 100.0 |
| | Schools | | | | | | |
| 600 | a | | - 00.0 | | 60.0 | 440 | |
| 600 | Charlotte-Mecklenburg Schools | 47 | 39.8 | 71 | 60.2 | 118 | 100.0 |
| 700 | Transfer by the state | | 40.0 | , | 60.0 | 10 | 100.0 |
| 700 | Elizabeth City-Pasquotank Public | 4 | 40.0 | 6 | 60.0 | 10 | 100.0 |
| | Schools | | | | | | |
| Total | | 70 | 26.0 | 125 | 62.1 | 214 | 100.0 |
| _Total_ | | 79 | 36.9 | 135 | 63.1 | 214 | 100.0 |

Summary

During the 2001-02 school year 79 schools, or 36.9% of the schools participating in the pilot program, met the pilot program goals by attaining growth expectations in all applicable subgroups. This indicates improvement over the first year of the pilot program when 67 (31.6%) schools met the pilot program goals. A total amount of \$2,613,720 was spent for pilot program awards in 2001-02 compared to \$2,207,146 in 2000-01.

Appendix

Pilot Program to Test and Evaluate a Revised School Accountability Model for the ABCs Plan

Guidelines

Legislative requirements include:

- 1. Statewide, no more than five LEAs will be selected to participate in the pilot.
- 2. The LEA must hold a public hearing and the local Board of Education must approve participation in the event the LEA is selected.
- 3. The LEA must submit an application to the State Board of Education.
- 4. The LEA must contribute 25% matching funds, if not qualified for Low-Wealth or Small School supplemental funding.
- 5. The pilot program will be implemented starting with the 2000-2001 school year and could continue through 2004-2005.

Administrative requirements:

- 1. Within each selected LEA, all schools containing any of the grades 3-8 shall participate.
- 2. Standard ABCs requirements, awards and sanctions will continue to apply to schools in the participating LEAs:
- 3. The pilot will be restricted to grades 3-8. (No high schools will be involved in the pilot due to the additional complexity of the high school ABCs and because of the anticipated transition to a prediction model for high school accountability in 2000-2001. High schools may be included in the pilot in later years, if feasible.)
- 4. Awards achieved under the pilot program are in addition to any earned under the standard ABCs program.
- 5. Additional awards under the pilot will be based on growth in the following subgroups:
 - 5.1. American Indian,
 - . 5.2. Asian,
 - 5.3. Black,
 - 5.4. Hispanic,
 - 5.5. White.
 - 5.6. Other (including multi-racial),
 - 5.7. Students eligible for free/reduced price lunches,
 - 5.8. Students not eligible for free/reduced price lunches.
 - 5.9. Students whose pretest scores were in Level I/II in reading or mathematics, and
 - 5.10. Students whose pretest scores were in Level III/IV in reading or mathematics
- 6. Pilot awards may be up to \$750 for each teacher and certified personnel and up to \$325 for each teacher assistant (to be determined by the SBE).

- 7. Pilot awards will be based on:
 - 7.1. Expected growth composites calculated for each subgroup,
 - 7.2. using the same formula used in the standard ABCs, including weighting the components if done for the standard ABCs,
 - 7.3. restricted to reading and mathematics only (writing will not be included),
 - 7.4. across all applicable grades 3-8 in the school.
- 8. To receive awards under the pilot, schools must make the growth expectation in all subgroups that meet the following conditions:
 - 8.1. There must be at least 15 students contributing to the composite (i.e., across all grades/subjects) in each subgroup for it to count,
 - 8.2. Subgroups with less than 15 students contributing to the composite will be dropped from the pilot accountability requirements for that school (i.e., if there are less than 15 Asian students, then the school must meet the remaining nine subgroup goals).
- 9. All of the above requirements are subject to change, pending further developments or additional information.

Results of the 2001-02 ABCs Pilot Program

| MET | PILOT | | | | > | | > | > | | > | | | | <u>`</u> | | > | > | > | | > | > | | | > | | > | - | > | - | | | | > | | | | | | |
|----------|------------|---------------|--------------------|--------------|----------------|------------------|----------------------|-------------|-------------------|--------------------|----------------|----------------------|----------------------|--------------------|-----------------------|-----------------|----------------|-----------------------|----------------------|---------------------|----------------------|-------------------|---------------|--------------|----------------|----------------------|----------------|-------------------|----------------|------------------|-----------------|-----------------------|-----------------------|-------------|------------|-------------|--------------|-----------|----------------|
| 9 | DATA | 0 | - | - | က | 0 | - | 2 | N | · | 4 | . ഗ | 8 | - | 0 | က | - | - | 0 | — | - | C | | | 1 ~ | · • | - | | - c | . | > | - | 0 | ო | 7 | 0 | - | 0 | 7 |
| LESS NO | 의 | 2 | က | ဗ | 0 | 4 | 8 | က | - | · (*) | 4 | | 2 | က | 4 | _ | က | ဇ | က | 2 | - | 4 | ۰ ، | 1 0 | 1 0 | · « |) e | 0 0 |) T | | 4 | - | N | 0 | ဇာ | - | 0 | 4 | က |
| HAVE | DATA | 9 | 9 | 9 | 7 | 9 | 7 | ı, | 7 | ی ۔ | , 0 | 1 (0 | 9 | . 9 | 9 | 9 | 9 | . 9 | 7 | | 00 | · (c | οα | o (c | o (c |) (d | . . |) (I | o c | ם מ | ٥ | œ | œ | 2 | 2 | o o | 6 | 9 | 0 |
| # | | 4 | 2 | 2 | 7 | _ | | · LC | o et |) (C | , , | o (1) | 0 | 9 | 4 | 9 | 9 | 9 | rC. | | . 00 | · c |) h | - « | o (*) |) (d | o 61 |) (I | 7 C | - (| N | 7 | œ | က | 0 | 9 | 9 | 2 | 0 |
| NO F/R | LUNCH N | > | z | > | > | z | : > | .> | . > | - > | - | 2 | : Z | · > | > | > | > | > | > | > | · > | · > | - > | - > | - > | - > | - > | - > | - > | - > | - | > | > | z | z | > | > | > | |
| F/R | LUNCH | z | z | > | · > | · Z | : > | - > | - 2 | z > | - | ≀ > | - 2 | : > | Z | > | > | > | z | : > | · > | - 2 | : > | - > | - 2 | : > | - 2 | ; > | - > | - : | z | > | > | > | z | > | z | > | ŧ |
| LEVEL | 3-4 | > | z | Z | : > | · z | : > | - > | - 2 | z > | - 2 | ZZ | 2 2 | : > | > | > | > | > | > | · > | · > | . 2 | : > | - > | - 2 | : > | - z | : > | - > | - 2 | Z | > | > | z | z | > | > | > | |
| LEVEL | 1-2 | > | > | > | - > | - > | - > | - > | - > | - > | - 2 | 2 > | - z | : > | · > | > | > | > | > | · > | . > | - > | - > | - > | - > | - > | - > | - > | - > | - : | Z | > | > | > | z | > | z | > | ı |
| | WHITE | z | : >- | > | - > | - 2 | z > | - | ≀ > | - > | - | ≀ > | - _. z | : > | · >- | · > | · > | · >- | > | - > | - > | - 2 | z > | - > | - > | - > | - > | - > | - > | ⊢ ; | _ | > | > | | 1 | > | > | > | , |
| | | | | | | | | | | | | | | | | | | | | | | | | | ? | | | | | | | | | | | | | | |
| | HISPANIC F | | : 2 | | ≀ > | - | ≀ > | - | ١ : | z | ı | ē | ě | ? | | i | 1 | : 1 | > | - > | - > | - | ≀ 2 | Z | 2 | ł | ł | ł | ≀ 2 | Z | ł | ı | > | 1 | 1 | > | > | ł | |
| | BLACK H | | - z | : > | - > | - 2 | z> | ≻ > | ≻ ; | z : | > | 2 2 | Z 2 | ≥ > | - z | : > | - > | - > | - 2 | z > | - > | - > | - > | - > | - 2 | 2 > | - 2 | Z > | - > | - : | z | z | > | > | z | z | z | z | ì |
| AMERICAN | NDIAN | | | ti | ı | • | 1 | ì | ì | ì | 1 | | ì | ł : | .) | i : | | *: 1 | 1 | 2 | ł | •26 | ì | Ł | × | * | * | × | • | ı | ı | | ì | | | 1 | | 1 | a. |
| ٥ | ASIAN E | | | ł | | | ł | | | | | | • | | ł | #: } | | 2 | | ì | | ł | ı | ł | | | ı | ł | ١. | z | ı | > | 1 | | | z | > | 1 | |
| | NAME OCTOR | SCHOOL IVAIME | B T WASHINGTON PRI | BLADEN MID | BLADENBORO PRI | BLADEN LAKES PRI | CLARKTON SCH OF DISC | DUBLIN ELEM | EAST ARCADIA ELEM | ELIZABETH CITY MID | PLAIN VIEW PRI | SCH OF EXTENDED HOPE | SPAULDING-MONROE MID | TAR HEEL MIDDLE-HS | ALBERT H BANGEHI ELEM | BEN D'OUNN ELEM | BRIDGETON ELEM | BRINSON MEMORIAL ELEM | VANCEBORO-PARIM LIFE | GROVER C FIELDS MID | GHAHAM A BARDEN ELEM | H J MACDONALD MID | HAVELOCK ELEM | HAVELOCK MID | JI BARBER ELEM | JAIMES W SMITH ELEIM | OAKS ROAD ELEM | ROGER R BELL FLEW | HENI PARK ELEM | TUCKEH CREEK MID | WEST CRAVEN MID | W JESSE GURGANUS ELEM | ARTHUR W EDWARDS ELEM | ASHLEY ELEM | ATKINS MID | BOLTON ELEM | BRUNSON ELEM | CASH ELEM | FORSYTH VOC HS |
| | | SCHOOL | 304 | 312 | 317 | 318 | 320 | 324 | 328 | 333 | 352 | 354 | 360 | 364 | 304 | 306 | 308 | 312 | 350 | 324 | 328 | 332 | 336 | 344 | 348 | 320 | 360 | 302 | 364 | 368 | 376 | 978 | 380 | 308 | 312 | 314 | 320 | 334 | 336 |
| | Ĺ | EFA | 060 | 060 | 060 | 060 | 060 | 060 | 060 | 060 | 060 | 060 | 060 | 060 | 250 | 250 | 250 | 250 | 520 | 250 | 250 | 250 | 250 | 250 | 250 | 720 | 250 | 220 | 250 | 250 | 250 | 250 | 250 | 340 | 340 | 340 | 340 | 340 | 340 |

LEGEND: Y = met expected growth. N = did not meet expected growth. ~ = less than 15 students in subgroup. . = no students in subgroup.

| NO MET | PILOT | | | | | > | | | > | | | | | | > | > | > | | | | > | > | | | > | | > | | | | | | | > | | > | a: | |
|----------|-------------|----------------------|------------------------|-----------|------------------|------------|-------------|------------------|-------------|---------------|--------------------|-----------|----------|--------------------|----------------|------------------|-------------------|---------------------|---------------------|--------------|------------|----------------|-----------------|-------------------|----------------------|------------------------|------------|------------------|--------------|-------------------|---------------|--------------|-----------------|-------------|-----------|------------------|-----------------|-------------------|
| 2 | DATA | - | 0 | - | 0 | 4 | 7 | Ŋ | 2 | 0 | 7 | 0 | Ø | 2 | 0 | 0 | - | 0 | 4 | 0 | 0 | - | 0 | - | - | - | _ | က | 0 | 7 | 0 | Ø | 8 | ဇ | 0 | - | 0 | - |
| LESS | 티 | က | - | 2 | 7 | 7 | _ | 7 | N | 7 | - | - | - | - | - | - | - | - | - | က | 4 | ო | ო | - | 7 | - | 0 | က | 8 | - | 2 | 2 | - | | က | က | က | - |
| A # HAVE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| # | MET | ෆ | 4 | 0 | ည | 4 | ဗ | _ | 9 | 8 | 2 | က | 0 | က | 6 | 0 | 80 | - | 4 | 9 | 9 | 9 | 9 | 7 | 7 | က | 7 | က | 4 | 9 | 7 | 4 | _ | ις. | | 9 | 9 | 4 |
| NO F/R | LUNCH | > | > | ₹ | > | ł | z | z | > | z | z | > | z | > | > | > | > | z | > | > | ł | > | ≻, | > | > | > | > | ł | > | > | > | > | Z | > | z | > | > | > |
| F/B | UNCH | z | z | z | z | > | z | z | > | z | > | z | Z | z | > | > | > | z | > | > | > | > | > | > | > | z | > | > | z | > | > | z | z | > | z | > | > | z |
| LEVEL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LEVEL | 1-2 | z | > | z | > | > | > | > | > | > | > | z | z | > | > | > | > | z | > | > | > | > | > | > | > | > | > | > | > | > | > | z | z | > | z | > | > | > |
| | WHITE | > | > | ł | > | ł | z | ì | > | z | > | > | z | > | > | > | > | z | ı | > | > | > | > | > | > | z | > | | > | : > | > | > | > | | Z | > | > | > |
| MULTI- | PACIAL | ı | z | ł | ł | | ł | ₹ | ł | z | ł | z | 1 | ı | <u>,</u> _ | > | > | z | | ł | ì | ł | z | z | ł | > | > | 1 | z | ł | > | ı | ı | €1 | ŧ | ł | z | z |
| | 읭 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | HISPA | 1 | z | 1 | 1 | • | > | Z | ı | z | z | z | z | Z | > | > | > | Z | • | > | > | ł | ı | ł | > | Z | 1 | 1 | z | > | > | ł | z | ł | > | ł | 2 | Z |
| | BLACK | z | z | z | > | > | > | z | > | > | ≻ | z | z | z | > | > | > | z | > | > | > | > | > | · - | > | z | > | > | z | z | > | > | z | > | z | > | > | > |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AMERICAN | INDIAN | | ı | ٠ | * | ٠ | | * | × | 1 | × | . 1 | 12 | | ï | 1 | | 3 | ÷ | 1 | 1 | 3 | į. | • | 1 | ı | <u>;;</u> | 0.00 | ı | • | ã | ÷ | ٠ | | ł | 1 | ł | • |
| - | ASIAN | ı | > | | | | | | | ĩ |)• | > | s | : | > | > | ł | > | | ł | ł | 1 | ì | > | : | ě | ı | ě | ì | • | ı | ٠ | ٠ | | ì | ė | ł | ì |
| 0. | | | *** | | 표 | | | _ | | | ELEM | | | | | | Σ | DLE | EM | | | | _ | LE LE | ELEM | MINERAL SPRINGS MIDDLE | | | | Σ | | | | | | | | N |
| | III | ELEM | CLEMMONS MIDDLE | | THE DOWNTOWN SCH | | Σ | FOREST PARK ELEM | 5 | M | HALL-WOODWARD ELEM | | | Σ | ELEM | JEFFERSON MIDDLE | KERNERSVILLE ELEM | KERNERSVILLE MIDDLE | KIMBERLEY PARK ELEM | EM . | 5 | ELEM | MEADOWLARK ELEM | MEADOWLARK MIDDLE | MINERAL SPRINGS ELEM | INGS N | | ELEM | E S | OLD RICHMOND ELEM | EM | | VEDY | _ | | ELEM | ELEM | SEDGE GARDEN ELEM |
| | OL NA | CLEMMONS ELEM | NONS | ELEM | DWNT | DIGGS ELEM | EASTON ELEM | T PAR | GIBSON ELEM | GRIFFITH ELEM | VOOD | MID | Ω | BRAHAM ELEM | NOSE | SON | RSVIL | RSVIL | PLEY F | AK EL | ATHAM ELEM | EWISVILLE ELEM | WLAR | WLAH | AL SPF | AL SPF | ELEN | HILLS | WEST | CHMO | WNE | ∠ MID | T KEN | ELEN | AID | 3ROVE | HALL | GARD |
| | SCHOOL NAME | CLEM | CLEMI | COOK ELEM | THED | DIGGS | EASTC | FORES | GIBSO | GRIFF | HALL-V | HANES MID | HILL MID | IBRAH | JEFFERSON ELEM | JEFFEI | KERNE | KERNE | KIMBEI | KONNOAK ELEM | LATHA | LEWIS | MEADO | MEADO | MINER. | MINER, | MOORE ELEM | NORTH HILLS ELEM | NORTHWEST HS | OLD RI | OLD TOWN ELEM | PAISLEY MID | LEAP AT KENNEDY | PETREE ELEM | PHILO MID | PINEY GROVE ELEM | RURAL HALL ELEM | SEDGE |
| | | ~ | 0 | _ | 4 | 0 | • | ပ္ | _ | _ | _ | | | _ | | (0 | ιO | 0 | ₹+ | ~ | _ | - | _ | | _ | | _ | | | | | | 5 | | | _ | _ | |
| | SCHOOL | 348 | 350 | 351 | 354 | 360 | 368 | 376 | 380 | 384 | 390 | 392 | 396 | 400 | 403 | 406 | 416 | 420 | 424 | 428 | 430 | 432 | 440 | 442 | 448 | 452 | 453 | 462 | 464 | 472 | 476 | 480 | 488 | 490 | 492 | 494 | 504 | 508 |

LEGEND: Y = met expected growth. N = did not meet expected growth. ~ = less than 15 students in subgroup. . = no students in subgroup.

| | PILOT | | | | | | | | | | | | | | | | | | | | | | | | | > | | > | | | | | | | > | - | > | |
|----------|--------------------|-------------------|----------------|-----------------|-----------------|--------------------|-----------------|------------|-------------------------|---------------------|-----------------------|-----------------|-------------------|-------------------|--------------------|------------------|------------------|-------------------|------------------|-------------------------|--------------------|--------------------|---------------------|-----------------------|--------------------|---------------|------------------|------------------|----------------|--------------|------------|----------------------|--------------------|---------------------|--------------------|-----------------|------------------------|-----------------|
| 2 | DATA | 0 | 0 | 0 | . | v. | • | 9 (| N | 0 | N | 0 | 0 | 0 | 0 | 0 | 0 | - | - | 2 | හ | - | 0 | - | _ | _ | _ | 0 | 0 | 0 | 0 | | , c | · - | . د | 0 0 | , 0 | 2 |
| LESS | 15 | Ø | 0 | က | - | Ω | - | 4 | N | N | 2 | - | _ | 8 | _ | 4 | 4 | N | 2 | - | - | 2 | 2 | _ | | _ | 0 | - | 2 | 2 | 2 | ı | ٠ 4 | | 10 | 10 | ıα | 2 |
| HAVE | DATA | ω, | ထ | 7 | 8 | 0 | 89 | 0 | 9 | ω | 9 | თ | 0 | œ | 6 | 9 | 9 | 7 | 7 | 7 | 9 | 7 | 80 | ထ | 89 | 80 | 6 | 6 | 8 | ω | 00 | σ |) (C |) / | . α |) (C | <u> </u> | 9 |
| # | MET | æ | ω | 7 | 80 | 0 | 8 | 0 | Ω. | 80 | 9 | တ | 0 | 80 | 7 | 0 | - | _ | <u>'</u> | 9 | 9 | 9 | 7 | & | 4 | 80 | | 6 | က | 7 | 4 | ינו |) et | , et | α | ۵ 4 | | ဇာ |
| NO F/R | LUNCH | > | ≻ | > | > | | > | • | > | > | > | > | Z | > | > | z | z | z | > | > | > | > | > | > | > | > | > | > | > | ·>- | > | > | · > | Z | : > | · > | · > | > |
| | LUNCH | | | | | | | | | | | | | | | | | | | | | | | | | | | | • | | | | | | | | | |
| | 3-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| .1 | 1-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | WHITE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RACIAL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ISPANIC | > | > | | > | | `. ≻ | | 1 | > | ł | > | z | > | z | 1 | } | > | > | 1 | ł | > | z | _ | z | > | > | > | z | > | > | > | ₹ | > | > | | > | * |
| | LACK H | | | | | | | | | | | | ~ | | | _ | | _ | | | | | | 8 | | | | | | | | | | | | | | |
| | <u> </u> | | | | | • | | • | | | | | ~ | | 7 | 4 | _ | ~ | 7 | > | > | > | > | > | Z | > | > | > | Z | Z | Z | Z | Z | Z | > | Z | > | Z |
| AMERICAN | INDIAN | 1 | 1 | 1 | | ٠ | | × | | ı | * | ş. 2 | ł | ł | 1 | 1 | ł | æ | ŧ | ٠ | ٠ | | ï | • | * | ŧ | | ì | ł | ì | ł | 1 | ł | | ł | ł | ł | ı |
| • | ASIAN | > | > | > | ı | | > | | ł | > | ı | > | z | > | > | ì | ł | ł | > | > | | ł | > | > | > | > | > | > | z | > | > | > | ı | 1 | > | ł | 1 | 1 |
| • | | | | | | | | | Σ | | | | | | | | | | | ₩ | | | | | | | | | | | | | | | | | ELEM | |
| | VAME | EELEM | OCK MID | DAD ELEM | 4KS ELEM | JENT SCH | IRE ELEM | SCH | INK TRAD ELE | L ALEXANDER | FORD ELEM | :LEM | ELEM | ST MID | GE MID | ST HS | ELEM | T ELEM | ELEM | VIDENCE EL | D ELEM | K ELEM | ETT ELEM | OPEN MID | ELEM |) ELEM | OVE ELEM | COW MID | D ELEM | 1 MID | ₽ | EEK ELEM | ELEM | D ELEM | D MID | LEM | <i>(GARDENS</i> | LEM |
| | L SCHOOL NAME | MCALPINE ELEM | MCCLINTOCK MID | MCKEE ROAD ELEM | MERRY OAKS ELEM | MANAGEMENT SCH | MONTCLAIRE ELEM | MORGAN SCH | MYERS PARK TRAD ELEM | NATHANIEL ALEXANDER | NATIONS FORD ELEM | NEWELL ELEM | J H GUNN ELEM | NORTHEAST MID | NORTHRIDGE MID | NORTHWEST HS | OAKDALE ELEM | OAKHURST ELEM | OAKLAWN ELEM | OLDE PROVIDENCE ELEM | PARK ROAD ELEM | PAW CREEK ELEM | PAWTUCKETT ELEM | PIEDMONT OPEN MID | PINEVILLE ELEM | PINEWOOD ELEM | PINEY GROVE ELEM | QUAIL HOLLOW MID | RAMA ROAD ELEM | RANDOLPH MID | RANSON MID | REEDY CREEK ELEM | REID PARK ELEM | SEDGEFIELD ELEM | SEDGEFIELD MID | SELWYN ELEM | SHAMROCK GARDENS ELEM | SHARON ELEM |
| | SCHOOL SCHOOL NAME | 449 MCALPINE ELEM | | | _ | 458 MANAGEMENT SCH | | _ | 464 MYERS PARK TRAD ELE | _ | 471 NATIONS FORD ELEM | 474 NEWELL ELEM | 478 J H GUNN ELEM | 479 NORTHEAST MID | 481 NORTHRIDGE MID | 482 NORTHWEST HS | 485 OAKDALE ELEM | 487 OAKHURST ELEM | 489 OAKLAWN ELEM | 491 OLDE PROVIDENCE ELI | 492 PARK ROAD ELEM | 494 PAW CREEK ELEM | 495 PAWTUCKETT ELEM | 497 PIEDMONT OPEN MID | 500 PINEVILLE ELEM | | | _ | _ | _ | _ | 516 REEDY CREEK ELEM | 517 REID PARK ELEM | 519 SEDGEFIELD ELEM | 520 SEDGEFIELD MID | 522 SELWYN ELEM | | 530 SHARON ELEM |

LEGEND: Y = met expected growth. N = did not meet expected growth. ~ = less than 15 students in subgroup. . = no students in subgroup.

| MET WET | · | >- | , >> | > > | > |
|--|--|---|---|---------------------------------|--------------------------------------|
| NO DATA O O O O | | | 0-0-004 | + 0° € − 0 € | n 0 |
| LESS 15 J 15 J 2 2 2 2 3 3 | 0 0 0 0 0 0 | 0 - 0 0 0 | 01 - 10 - 4 4 to | 6 4 - 6 4 - | - 0 |
| HAVE DATA 8 8 8 8 7 | 8 7 7 8 8 | ~ 6 9 8 8 | 887889- | 00000 | 9 9 |
| # 8 7 7 7 | 8 2 7 7 8 | 75080 | 0000000 | 000000 | ဂ ဖ |
| NO E/R LUNCH Y Y Y Y | <u>></u> > > > > | >>>> | >> Z >> Z 1 | z > > > z > | > > |
| F/B LUNCH X X Y X X | > z > > > | z >> z > | ZZZ>>Z : | z >> > z > | > > |
| 3-4 × × × × | >>>> | , >>> Z> | Z > Z > > Z : | z > > z z ; | > > |
| FVEL | >>>> | >> ·z> | >>>> Z | z >> > z > | > > |
| WHITE | > > > Z > | >>> z> | >>>> | z >> > z : | z > |
| MULTI- RACIAL | 1 1 1 1 1 | 1 > 1 1 1 | 1 - 1 1 1 1 - | 1 1 . 1 1 | 1 1 |
| HISPANIC | >>> 1> | > Z : > Z | :>>>> | 1 1 1 1 1 | |
| BIACK | · > > > > | · > > > z > | · Z Z Z > > Z · | z > , > > z : | > > |
| AMERICAN INDIAN | 1 1 + 3 + | 1 - 1 -1 | 111515 | | ¥ ¥ |
| ASIAN | · >> · Z > | - · > > Z > | ->z \> \ \ | | - 1 |
| SMITH MID SMITHFIELD ELEM SOUTH CHARLOTTE MID SPAUGH MID STADMOLINT ELEM | STATESVILLE ROAD ELEM STEELE CREEK ELEM STEELING ELEM THOMASBORO ELEM | UNIV PARK CREAT ARTS UNIV MEADOWS ELEM VILLA HEIGHTS ELEM WESTERLY HILLS ELEM I TWILL AMS MID | VILLIAMS MID WILSON MID WINDING SPRINGS ELEM WINDSOR PARK ELEM WINTERFIELD ELEM CENTRAL ELEM ELIZABETH CITY MID | 5 Z II 5 | SHEEP-HARNEY ELEM WEEKSVILLE ELEM |
| SCHOOL 532 534 537 541 | 546 546 550 553 | 565 565 571 577 | 585 586 587 589 306 306 | 316 316 320 322 | 324 328 |
| | 009 | 009 | 600 600 600 700 700 | 700 700 700 700 700 | 700 |

LEGEND: Y = met expected growth. N = did not meet expected growth. ~ = less than 15 students in subgroup. . = no students in subgroup.

25 195 196 g e

2 K