Report to the Joint Legislative Education Oversight Committee on the Implementation of the ABCs

December 2001



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 Durham

Evelyn B. Monroe West End

Maria T. Palmer Chapel Hill

Ronald E. Deal Hickory

Wayne McDevitt Asheville

Zoe W. Locklear Pembroke

Patricia Nickens Willoughby Raleigh

Beverly Perdue Lieutenant Governor New Bern

Richard Moore State Treasurer Kittrell

NC Department of Public Instruction

Michael E. Ward, State Superintendent

Report to the Joint Legislative Education Oversight Committee on the Implementation of the ABCs

Executive Summary

G.S. 115C-12(25) requires the State Board of Education to submit annually by October 15 a report to the Joint Legislative Education Oversight Committee regarding the continued implementation of the ABCs Plan. (By special permission, the report for the 2000 – 2001 school year will be submitted by December 15, 2001.) Information in the report includes: update of fifth year ABCs results for schools, report on Assistance Teams, response to the Excellent Schools Act requirements, schools identified as low performing, and composition and activities of the Assistance Teams.

Table of Contents

I.	Update of Fifth Year ABCs Results Page
	 Memorandum from Phillip Kirk and Michael Ward to the General Assembly Executive Summary of Results Report of Growth and Performance of Schools Status of Personnel in Systems Receiving Mandatory Assistance Results of School Building Appeals
п.	Report on Assistance Teams
æ	 Composition of Activities of Assistance Teams Mandated Assistance for 2001 – 2002 –K-8 Schools Performance Record of Schools Assigned State Mandated Assistance Teams Schools Eligible for Voluntary Assistance – 2001 ABCs Assistance Teams' Training 95
ш.	Response to Excellent Schools Act Requirements
	Certified Staff Testing Under the Excellent Schools Act
IV.	ABCs Recognition & Schedule of Recognition Activities
	• ABCs Recognition
V	Proposed North Carolina Testing Program Redevelopment Plan/Impact on ABCs
	• Proposed North Carolina Testing Program Redevelopment Plan/Impact on ABCs 121
V.	Issues for Further Consideration
	• Issues for Further Consideration

I. Update of Fifth Year ABCs Results



Public Schools of North Carolina

State Board of Education Phillip J. Kirk, Jr., Chairman

www.ncpublicschools.org

Department of Public Instruction Michael E. Ward, State Superintendent

October 4, 2001

MEMORANDUM

TO:

The Honorable Marc Basnight

President Pro Tempore North Carolina Senate

The Honorable James Black

Speaker

North Carolina House of Representatives

Members, North Carolina General Assembly

FROM:

Phillip J. Kirk Jr.

Chairman, State Board of Education

Michael E. Ward State Superintendent

SUBJECT:

State Board Approves ABCs School Designations for 2000-01

We want to thank you for funding the ABCs incentive bonuses for the 2000-01 school year. The results, released today by the State Board of Education, demonstrate that your support and the hard work of many educators are paying off in improved performance by our students. The teachers and other staff members who are responsible for this success deserve to be recognized for their efforts, and we are grateful for your support.

Preliminary numbers show that this year, 71.7 percent of North Carolina's third through eighth graders are at or above grade level in both reading and mathematics. This is up from 62 percent in 1996-97, the first year of the ABCs for these grades, and represents close to a 2 percent gain from 1999-2000. The gains are even greater for fifth grade, the first grade to be held to higher standards for student accountability under the State Board's policy that holds students more accountable for their learning.

In 2000-01, we saw the percentage of students reading at grade level in fifth grade increase from 79.1 percent to 82.7 percent. Fifth grade math proficiency increased 3.8 percent, from 82.9 percent to 86.7 percent. The largest increase for any other grade was a 2.5 percent increase in fourth grade reading proficiency. As Laverne Jones Daniels, a Wake County assistant principal, described the standards, "We will meet students where they are, and take them forth."

Just as students are rising to high expectations, so are some schools. In one year, the number of schools with 90 percent or more of their students at or above grade level and who met their growth goals, jumped from 73 to 171. In the first year of the ABCs, just 12 schools statewide met this standard. While these and other facts demonstrate progress, there still are areas of concern. While more schools met their expected growth targets this year, the number of schools exceeding their exemplary growth target dropped from 45.2 percent to 24.1 percent. The number of schools in the No Recognition category also increased. The fact that these schools did not meet their growth standard concerns us. The number of low-performing schools dropped this year. We applaud your support to provide assistance to high priority and chronically low-performing schools. These schools need more resources and help, and that will be provided.

The achievement gaps continue to be wide. In the elementary and middle grades, 82 percent of white students are scoring at grade level or better on both the reading and mathematics end-of-grade tests. For black students, that total is 52 percent. This gap and others that are in the report show that we must do more to reach all students.

We encourage you to read more of the highlights of the report card in the attached news release. The complete report is available for you and the public to view on a special Web site set up for the release at http://abcs.dpi.state.nc.us. We want to thank NeoNova Network Services in Morrisville for their sponsorship of this site.

In the coming months, State Board members, DPI leadership and the two of us will visit the Most Improved Schools and Schools of Excellence to recognize them for their performance. We will let you know when these events are planned in your communities, and hope that your schedule will allow you to participate. Also, you may wish to extend congratulations by calling or writing schools in your area that made improvement.

Thank you for your support of the children of our state and of the educators who are bringing about these improvements. With your partnership, we look forward to reaching higher and higher goals.

Enclosures PMK: MEW:kw

The ABCs of Public Education 2000 - 2001 Growth and Performance of Public Schools in North Carolina Executive Summary

(Reflects changes approved by SBE on October 4, 2001)

Background

The State Board of Education (SBE) developed the ABCs of Public Education in response to the School-Based Management and Accountability Program enacted by the General Assembly in June 1996. The ABCs focuses on: strong accountability with an emphasis on high educational standards, teaching the basics, and maximum local control.

The first ABCs accountability model was implemented in elementary and middle schools in 1996-97. A high school accountability model was developed during 1996-97, and was implemented for the first time in 1997-98. In 1998-99 the two models were combined into one comprehensive ABCs model for elementary, middle and high schools. In 1999-2000 this model was implemented again, augmented by a new policy for participation of alternative schools. Additionally, the 1999-2000 accountability year was the first year of reporting ABCs results for schools that are administered by the Department of Health and Human Services and the Department of Juvenile Justice and Delinquency Prevention.

In the 2000-2001 school year, the ABCs accountability model was fine-tuned in response to input from schools and school districts, actions of the SBE, and experience with previous years' ABCs. Modifications included the following:

- a) implementing End-of-Course (EOC) prediction formulas for the 10 multiple choice EOC tests;
- b) including ABCs dropout rates in the growth composite for high schools;
- c) adding Computer Skills test results at grade 8 to the performance composite;
- d) adding Alternate Assessment Portfolio results to the performance composite;
- e) removing Writing at grades 4 and 7 from the growth composite (but they remain a part of the performance composite);
- f) weighting the growth composite;
- g) and, using the results of an equating study (described below) to include new mathematics test results in the ABCs (both growth and performance).

The ABCs accountability program sets growth and performance standards for each elementary, middle, and high school in the state. End-of-grade (EOG) and EOC test results and selected other components are used to measure the schools' growth and performance. Schools that attain the standards are eligible for incentive awards or other recognition (including Schools of Excellence, Schools of Distinction, 25 Most Improved K-8 Schools or 10 Most Improved High Schools in Academic Growth). To be eligible for incentive awards,

schools also must not have excessive exclusions from testing and must test at least 98% of their eligible students in K-8, and at least 95% of students enrolled in specific courses or grades in high school. Schools where growth and performance fall below specified levels are designated as low performing.

2000-2001 Mathematics Tests Equating Study

In May of 1998, the State Board of Education (SBE) adopted a new K-12 mathematics curriculum. A transitional curriculum was implemented in 1999-2000 involving the teaching of the old and new mathematics curricula to accommodate both operational testing and the development of new mathematics tests. Using the mathematics field test data from spring 2000, the new (2nd Edition) mathematics tests were assembled and were administered for the first time in the spring of 2001.

In the ABCs, growth is calculated from year to year. So it was necessary to conduct a special equating study during the summer 2001 to be able to convert the 2nd edition mathematics scale scores to equivalent scores on the old mathematics scale. Once the two series of tests were equated, the existing ABCs growth formulas could continue to be used for the 2000-01 ABCs. This same study was used to create revised achievement levels for the EOG mathematics tests. (Interim achievement levels set earlier based on the 2000 field test data turned out to be too low for use with the ABCs.

Two groups of analysts worked independently conducting equating studies during the summer of 2001 for the EOG mathematics tests. "Equipercentile" equating was used. In this method, the percentiles of each score distribution (i.e., for the old and new mathematics tests) are calculated and scores that correspond to the same percentile ranks are equated.).

Because interim achievement levels were set too low, on May 24, 2001, the SBE formed an Ad Hoc Committee to take immediate actions to audit the NC Testing and Accountability Program. A panel of technical experts with advice from the Southern Regional Education Board (SREB) worked with the ad hoc committee to oversee the audit process. After reviewing the equating process for the old and new mathematics tests, reviewing the process used to field test and set cut scores, and reviewing the process used to calculate ABCs school performance, it was determined on September 7, 2001 that the technical process being used to compute school-by-school performance for the ABCs was sound. The ad hoc committee of the SBE accepted the report and directed the Department of Public Instruction to proceed with ABCs reporting.

With this approval, the 2nd edition mathematics scores were converted onto the old mathematics scale and the existing ABCs growth formulas were used to calculate ABCs status (with minor modification of the growth model for fall to spring growth in the third grade, because both pre and post scores in third grade were on the new mathematics scale.) Similarly, the revised achievement levels based on the equating study were used to compute performance composites for the 2000-01 ABCs.

Participating schools

In 2000-2001, every school that contained one or more of the grades 3-12 and that submitted the appropriate data participated in the ABCs. K-8 schools' data include test results in reading, mathematics, writing in grades 4 and 7, Computer Skills at grade 8, Alternate Assessment Portfolio and EOC tests if the subject(s) are taught in the school. High schools' data include EOC test results, North Carolina High School Comprehensive Test results (NCHSCT), Alternate Assessment Portfolio, percent of students completing College University Prep/College Tech Prep courses of study, change in ABCs dropout rates, and change in competency passing rates.

K-2 schools sending more than half of their students to a single receiving school were eligible for incentive awards if the receiving school earned an incentive award based on making its growth standard.

Alternative schools followed a special plan of inclusion in the ABCs in 2000-2001. Accountability in these schools was based on achievement data (EOC, EOG, NCHSCT, competency passing rates) and on three locally selected accountability measures. These "local options" were selected objectives that were specified on school improvement plans and approved by the local boards of education. The status and incentive awards for alternative schools were determined using the criteria specified in State Board of Education Policy HSP-C-013. Results are reported here in a special section for alternative schools.

Special education schools, vocational/career centers and hospital schools were considered for incentive awards based on the performance of the schools they served. They received prorated incentive awards on this basis. These schools appear in a special section of the report.

Analyses

The status of schools and incentive awards were determined by the values of three weighted composite scores in the ABCs. They are the expected growth composite, the exemplary growth composite, and the performance composite. These composite scores consisted of many components, depending on the grade span and curriculum of the school, as follows.

Expected growth composites include as many of the following as apply in a given school:

- growth in EOG reading and mathematics for grades K-8 and grade 10 based on three factors: statewide average growth, the previous performance of students in the school, and a statistical adjustment which is needed whenever test scores of the same students are compared from one year to the next,
- growth in high school EOC performance based on EOC prediction formulas
- change, or gain over a two-year baseline in English II,

- change over a two-year baseline in the percent of students completing college university prep/college tech prep courses of study,
- change from grade 8 to grade 10 in the competency passing rate,
- change in ABCs dropout rates from 1998-99 to 1999-2000.

Exemplary growth composites include as many of the above as apply in a given school. However, the exemplary standard factors in an additional ten percent above the statewide average growth for grades 3-8 and 10, and an additional 3% above the statewide average used in the EOC prediction formulas. For English II, the exemplary growth standard requires an additional 5% over the baseline for expected growth. There is no exemplary growth standard for the competency passing rate, the change in the percent of college university prep/college tech prep completers or the change in ABCs Dropout rate.

The performance composite is based on the percentage of scores at Achievement Level III or above in reading, mathematics, writing in grades 4-7, North Carolina Alternate Assessment Portfolio (NCAAP), Computer Skills Test at grade 8, and specific courses and grades in high schools. Student test scores in Algebra I and II, Biology, Chemistry, English I and II, ELPS, Geometry, Physical Science, Physics, U.S. History, and the High School Comprehensive Test are included in the performance composite. The Algebra I scores of ninth graders who took Algebra I prior to ninth grade *are* included in the high school's performance composite

The ABCs results published here were produced on a Compaq Deskpro EN computer, Model ENC/P1.0/20e/6/256cvn, Pentium III processor with 261 MB RAM running under Microsoft Windows 2000 Vs. 5.002195

Definition of Awards and Recognition Categories

Schools were classified into several categories for the purpose of awarding incentives and recognition. The award or recognition a school receives is determined in most cases by the school's attainment as reflected in the growth composites (expected and exemplary) and the performance composite. (Exceptions include K-2 feeder schools, alternative schools, and special schools). The categories are defined as follows.

Schools of Excellence

A School of Excellence is a school that made expected growth and had at least 90 percent of its students' scores at or above Achievement Level III. Such schools will receive a dated banner to hang in the school and a certificate. In addition, they will receive whatever incentive award they earn as having made expected or exemplary growth.

Schools of Distinction

A School of Distinction is a school that had at least 80 percent of its students performing at or above Achievement Level III irrespective of growth (but does not qualify as a School of Excellence). Schools of Distinction will receive a plaque and a certificate.

25/10 Most Improved Schools in Academic Growth

The 25 Most Improved K-8 schools are those that attained the State's 25 highest values on the exemplary growth composite. The 10 Most Improved High Schools attained the State's 10 highest values on the exemplary growth composite. (Any school with a combination of grades which includes grade 9 or higher was eligible for the high school recognition rather than the K-8.) These schools will receive a dated banner to hang in the school, a certificate and financial awards.

Schools Making Exemplary Growth

These schools attained their exemplary growth standard. They will receive a certificate and incentive awards. Incentive awards for making exemplary growth are \$1500 per person for certified staff and \$500 per person for teacher assistants.

Schools Making Expected Growth

These schools attained their expected growth standard (but not their exemplary growth standard). They will receive a certificate of recognition and financial awards. Incentive awards for making expected growth are \$750 per person for certified staff and \$375 per person for teacher assistants.

Schools with No Recognition

These schools did not make their expected growth standards; but they have at least half their students scoring at or above Achievement Level III as measured by the performance composite.

Low-Performing Schools

Low-Performing Schools are those that fail to meet their expected growth standard <u>and</u> have significantly less than 50% of their students performing at or above Achievement Level III.

In addition to the growth and performance standards, there are testing requirements that all schools must meet. K-8 schools must test at least 98% of their eligible students. High schools must test at least 95% of all students enrolled in courses/grades for which EOC tests or the NCHSCT are given respectively.

In this report, schools that violate testing requirements are assigned a violation status and cannot receive another ABCs status, except low performing. The low-performing schools that violate testing requirements are assigned the low-performing status in addition to the violation status.

Schools that violate any of the testing requirements are not eligible for financial awards. In addition, the State Board of Education may designate schools that violate testing requirements for two consecutive years as low performing.

Presentation of Results

The results are presented in A Report Card for the ABCs of Public Education Volume I: 2000-2001 Growth and Performance of Public Schools in North Carolina. The first section of this report, Growth and Performance of Schools presents the growth and performance of all non-alternative schools in North Carolina participating in the ABCs. Other sections, Schools of Excellence, Schools of Distinction, 25 Most Improved K-8 Schools, 10 Most Improved High Schools, Schools Making Exemplary Growth, Schools Making Expected Growth, and Low-Performing Schools, follow. Charter Schools with sufficient data to participate in the ABCs appear in the previous sections where appropriate and are also included in a separate section, Charter Schools, for easy reference. Alternative schools appear only in a section designated Alternative Schools. Special education schools, vocational/career centers, and hospital schools also appear in a special section of the report. Schools that were unable to submit complete data before the processing deadlines are included in a section called Schools with Unresolved Data Issues. In sections of the report where appropriate, a status column indicates each school's ABCs status or failure to meet testing requirements. North Carolina public schools that are not included in the ABCs because of data requirements are listed in the final section, Schools Not Included.

Statistical Summary of Results

In the 2000-2001 implementation of the ABCs, 2158 public schools were assigned an ABCs status. These included traditional public schools spanning combinations of grades K-12; charter schools; alternative schools; and certain K-2 schools (those that fed more than 50% of their students into a single receiving school in 2000-2001). There were 30 special education, vocational/career centers and hospital schools that were not assigned an ABCs status, but participated on the basis of the schools that they served, as explained above. Schools that violated testing requirements were assigned a violation status and did not receive another ABCs status, except low performing. There were three schools that violated testing requirements. None of them was assigned an ABCs status. Fourteen schools were not included in the ABCs because they failed to meet data requirements. The results for schools that were assigned a status appear on the following page.

ABCs Results for All Schools

Award or Recognition Category	Numl K-12	%		
Schools Making Exemplary Growth	504	17	521	24.1
Schools Making Expected (not Exemplary) Growth	718	51	769	35.6
Schools Receiving No Recognition	834	0	834	38.6
Low-performing Schools	30	1	31	1.4
95R, No Status	2	1	3	0.1
Total ABCs Schools	2088	70	2158	99.8

Note. Percents may not add to 100% due to rounding.

In addition, the following numbers of schools received special recognition. (These categories may overlap categories in the above table.)

Schools Receiving Other Recognition

Category	Number of Schools	Percent of Schools
Schools of Excellence	171	7.9
Schools of Distinction	640	29.7
25 Most Improved K-8 Schools	25	1.2
10 Most Improved High Schools	10	0.5

Overall, 59.8% of the public schools made either expected or exemplary growth standards under the 2000-2001 ABCs Accountability model.

(Reflects State Board of Education actions through November 1, 2001)

Sys	tem and School(s)	Grade Span		wth Exemplary	Performance Composite	Spec. Cond.	Status
010	ALAMANCE-BURLINGTON						
304 308 310 320 324 326 340 346 347 358 350 351 354 357 358 360 362 374 380 384 388 390 394 394 396 400	ALEXANDER WILSON ALEXANDER WILSON ALTAMAHAW OSSIPEE BROADVIEW MID E M YODER ELEM EASTERN ALAMANCE HS EASTLAWN ELEM EDWIN M HOLT ELEM ELON COLLEGE ELEM B EVERETT JORDAN ELEM GARRETT ELEM GRAHAM HS GRAHAM MID GROVE PARK ELEM HARVEY R NEWLIN ELEM HAW RIVER ELEM HILLCREST ELEM HILLCREST ELEM NORTH GRAHAM ELEM PLEASANT GROVE ELEM R HOMER ANDREWS ELEM SOUTH GRAHAM ELEM SOUTH BRAHAM ELEM SOUTH BRAHAM ELEM SOUTHERN HS SOUTHERN HS SOUTHERN MID SYLVAN ELEM TURRENTINE MID WALTER M WILLIAMS HS WESTERN ALAMANCE HS	PK6P9PKKK96PKKP9PKPFK96K699PK66P9KK6K96K699	Yes Yes No Yes No Yes No Yes No Yes No No Yes No Yes No Yes Yes Yes Yes Yes No No Yes Yes Yes Yes No No Yes No No Yes	Yes Yes No	85.2 77.2 63.1 85.6 64.4 67.8 81.7 83.5 81.8 83.0 48.9 66.8 76.9 66.7 58.6 75.9 46.0 83.2 71.7 74.5 70.7 77.2 81.4 60.8 80.0 76.0 81.5 68.9 63.5		Exm Dst MI Exm NR Exp Dst NR Exp Dst Exm Dst Exm Dst Exm Dst NR Exp NR Exp NR Exp Exm Dst Exm Exp Exm
403 406	WESTERN MID WOODLAWN MID	6 8 6 8	Yes	No	85.3	~	Exp Dst
01A 000	LAKESIDE SCHOOL LAKESIDE SCH	6 8	Yes No	Yes No	84.5 26.1	_	Exm Dst
01B 000	RIVER MILL RIVER MILL CHARTER	K 12	Yes	No	66.3	~	Exp
020 302 304 306	ALEXANDER COUNTY ALEXANDER CENTRAL HS BETHLEHEM ELEM EAST JUNIOR HS	10 12 K 6 7 9	No Yes No	No No No	61.5 85.5 71.9	3 ~	NR Exp Dst NR

System and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
 020 ALEXANDER COUNTY 308 ELLENDALE ELEM 316 HIDDENITE ELEM 320 STONY POINT ELEM 324 SUGAR LOAF ELEM 328 TAYLORSVILLE ELEM 330 WEST JUNIOR HS 332 WITTENBURG ELEM 	K K 6 6 6 6 6 7 K	Yes Yes No Yes No No	Yes No No No No No	87.8 77.5 76.2 78.9 65.3 78.7		Exm Dst Exp NR Exp NR NR NR
 030 ALLEGHANY COUNTY 304 ALLEGHANY HS 308 GLADE CREEK ELEM 316 PINEY CREEK ELEM 320 SPARTA ELEM 	9 12 K 8 K 8 PK 8	No Yes Yes Yes	No Yes Yes No	68.9 91.0 91.9 82.7	-	NR Exm Exc Exm Exc Exp Dst
 040 ANSON COUNTY 306 ANSON HS 308 ANSONVILLE ELEM 309 ANSON MID 311 CENTRAL ELEM 316 LILESVILLE ELEM 324 MORVEN ELEM 328 PEACHLAND-POLKTON 330 WADESBORO ELEM 	9 12 PK 6 7 8 K 3 K 6 PK 6 K 6 4 6	No No No No No No No	No No No No No No No	48.0 73.2 70.1 48.9 60.7 61.8 74.0 61.1	*	NR NR NR NR NR NR NR
302 ASHE COUNTY 302 ASHE COUNTY HS 305 ASHE COUNTY MID 310 BLUE RIDGE ELEM 316 FLEETWOOD ELEM 330 MOUNTAIN VIEW ELEM 348 WEST JEFFERSON ELEM	9 12 7 8 PK 6 PK 6 PK 6 PK 6	No Yes Yes Yes Yes Yes	No No No Yes No Yes	71.8 86.9 83.2 91.5 85.9 88.1	~ ~ ~	NR Exp Dst Exp Dst Exm Exc Exp Dst Exm Dst
 060. AVERY COUNTY 302 AVERY COUNTY HS 304 BANNER ELK ELEM 308 BEECH MOUNTAIN ELEM 310 CRANBERRY MID 316 CROSSNORE ELEM 318 AVERY MID 322 FREEDOM TRAIL ELEM 328 NEWLAND ELEM 332 RIVERSIDE ELEM 	9 12 PK 5 K 8 6 K 5 PK 5 PK 5 PK 5	No Yes No Yes Yes No Yes Yes Yes	No Yes No No No No No No	69.0 92.7 85.7 82.2 91.3 91.1 88.9 92.7		NR Exm Exc Dst NR Exp Dst Exp Exc Dst NR Exp Dst Exp Exc Exm Dst

Sys	tem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
<i>06A</i> 000	GRANDFATHER ACAD GRANDFATHER ACAD	K 12	No	No	34.1	=	LP
06B	CROSSNORE ACAD	K 12	No	No	39.7	2	LP
970 308 312 316 325 326 327 302 328 330 338 339 340 342	BEAUFORT COUNTY BATH ELEM BEAUFORT CO ELEM BELHAVEN ELEM CHOCOWINITY MID CHOCOWINITY PRI JOHN C TAYLOE ELEM EASTERN ELEM JOHN SMALL ELEM NORTHSIDE HS P S JONES MID SOUTHSIDE HS S W SNOWDEN ELEM WASHINGTON HS	8 5 8 8 4 3 1 5 12 8 12 PK 9 12	No No No No Yes Yes Yes No No No No No Yes	No No No No Yes Yes No No No No	81.6 83.3 73.5 76.5 78.9 79.5 75.1 66.1 73.9 51.9 61.0 57.9	1	Dst NR Dst NR NR NR Exp Exm NR NR NR NR NR NR NR NR NR
080 304 310 312 320 336 348 356 360 362	BERTIE COUNTY ASKEWVILLE ELEM SOUTHWESTERN MID BERTIE HS C G WHITE MID JOHN P LAW ELEM AULANDER ELEM WEST BERTIE ELEM COLERAIN ELEM WINDSOR ELEM	PK 6 9 6 K 5 5 5 5 5 5 5 5 5	No No No No Yes Yes Yes No Yes	No No No Yes Yes No No Yes	77.5 60.4 37.2 49.7 77.1 52.7 73.8 65.8 61.9	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	NR NR LP NR Exm MI Exm Exp NR Exm
090 304 312 316 317 318 320 324 328 330 333	BLADEN COUNTY B T WASHINGTON PRI BLADEN MID BLADENBORO HS BLADENBORO PRI BLADEN LAKES PRI CLARKTON SCH OF DISC DUBLIN ELEM EAST ARCADIA ELEM EAST BLADEN HS ELIZABETHTOWN PRI	PK 5 6 8 9 12 PK 5 PK 5 6 8 PK 8 PK 8 PK 12 PK	Yes No Yes Yes No Yes No Yes No Yes No No Yes Yes	No No No No No No No No No Yes	60.3 65.3 54.6 74.6 68.2 79.1 76.4 64.4 49.5 64.6		EXP NR EXP NR EXP NR NR NR NR NR NR NR NR NR NR NR NR NR

Syst	em and School(s)	Grade Span	Gı Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
090	BLADEN COUNTY						
352	PLAIN VIEW PRI	PK 5	Na	Nie	65 F		ND
360	SPAULDING-MONROE MID	6 8	No No	No No	65.5 74.7	-	NR NR
364	TAR HEEL MID-HS	6 12	No	No No	57.1	~	NR NR
307	TAINTIELE MID-113	0 12	140	NO	57.1	-	INIX
100	BRUNSWICK COUNTY						
302	BELVILLE ELEM	3 5	Yes	Yes	75.2	-	Exm
320	LINCOLN PRI	PK 2	Yes	Yes		1	Exm
304	BOLIVIA ELEM	K 5	Yes	No	83.9	~	Exp Dst
316	LELAND MID	6 8	No	No	76.3	~	NR
326	NORTH BRUNSWICK HS	9 12	No	No	53.5	~	NR
332	SHALLOTTE MID	5 8	No	No	80.4	~	Dst NR
334	SOUTH BRUNSWICK HS	9 12	No	No	61.1	~	NR
335	SOUTH BRUNSWICK MID	6 8	No	No	82.8	~	Dst NR
336	SOUTHPORT ELEM	PK 5	No	No	84.5	~	Dst NR
338	SUPPLY ELEM	PK 5	Yes	No	80.3	~ "	Exp Dst
340	UNION ELEM	PK 4	Yes	No	74.4	~	Exp
342	V WILLIAMSON ELEM	PK 5	No	No	75.6	~	NR
344	WACCAMAW ELEM	K 8	Yes	Yes	83.2	~	Exm Dst
348	WEST BRUNSWICK HS	9 12	No	No	61.3	~	NR
110	BUNCOMBE COUNTY						
304	A C REYNOLDS HS	9 12	Yes	No	80.3	~	Exp Dst
306	A C REYNOLDS MID	6 8	Yes	No	88.7	~	Exp Dst
308	BARNARDSVILLE ELEM	K 5	No	No	76.7	~	NR NR
318	BLACK MOUNTAIN ELEM	4 5	Yes	Yes	80.3	~	Exm Dst
320	BLACK MOUNTAIN PRI	K 3	Yes	No	82.4	~	Exp Dst
324	CANDLER ELEM	K 5	Yes	Yes	90.7	~	Exm Exc
326	CANE CREEK MID	6 8	Yes	Yes	91.8	_	Exm Exc
332	CHARLES C BELL ELEM	K 6	Yes	No	85.3	~ 0	Exp Dst
336	CHARLES D OWEN HS	9 12	No	No	71.1	~	NR NR
338	CHARLES D OWEN MID	6 8	Yes	No	85.5	~	Exp Dst
340	CLYDE A ERWIN HS	9 12	No	No	68.9	~	NR POL
342	CLYDE A ERWIN MID	6 8	No	No	82.4	-	Dst NR
348	EMMA ELEM	K 5	Yes	No	81.7	-	Exp Dst
352	ENKA HS	9 12	No	No	73.6	~	NR NR
356	FAIRVIEW ELEM	PK 5	Yes	No	87.4	~	Exp Dst
366	GLEN ARDEN ELEM	K 5	Yes	Yes	97.4	~	Exm Exc
368	HAW CREEK ELEM	K 6	Yes	Yes	90.3	-	Exm Exc
370	HOMINY VALLEY ELEM	K 5	No	No	85.5	~	Dst NR
372	JOHNSTON ELEM	PK 5	Yes	No	80.8	~	Exp Dst
376	LEICESTER ELEM	K 5	Yes	Yes	85.5	~	Exm Dst
379	NORTH BUNCOMBE ELEM	PK 5	Yes	Yes	88.7	~	Exm Dst
380	NORTH BUNCOMBE HS	9 12	No	No	72.7	_	NR NR
381	N BUNCOMBE MID	6 8	Yes	Yes	87.9	-	Exm Dst
384	OAKLEY ELEM	K 5	No	No	82.7	~	Dst NR
388	PISGAH ELEM	K 5	Yes	Yes	90.0	~	Exm Exc
401	ENKA MID	6 8	No.	No	81.9	~	Dst NR
		• •	110		01.0		

Sys	tem and School(s)	Grade Span	Gı Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
110 408 410	BUNCOMBE COUNTY SAND HILL-VENABLE AVERY'S CREEK ELEM	PK 5 K 5	No Yes	No Yes	80.7 90.3	~	Dst NR Exm Exc
412 416 420 422	W D WILLIAMS ELEM T C ROBERSON HS VALLEY SPRINGS MID WILLIAM W ESTES ELEM	PK 5 9 12 6 8 K 5	Yes Yes Yes Yes	Yes No Yes Yes	83.4 79.6 89.2 87.8	~	Exm Dst Exp Exm Dst Exm Dst
428 432 436 444	WEAVERVILLE ELEM WEAVERVILLE PRI WEST BUNCOMBE ELEM WOODFIN ELEM	2 5 K 1 K 5 K 5	Yes Yes Yes No	No No No No	87.7 86.4 84.3	1 -	Exp Dst Exp Exp Dst Dst NR
111	ASHEVILLE CITY						
302 304 306 312 332 348 356 360	ASHEVILLE HS HALL FLETCHER ELEM ISAAC DICKSON ELEM CLAXTON ELEM IRA B JONES PRI WILLIAM RANDOLPH ELEM ASHEVILLE MID VANCE ELEM	9 12 K 5 5 K 5 5 5 4 6 8 5	Yes No Yes No Yes No No	No No Yes No No No No	64.2 72.1 79.5 79.2 79.2 68.4 81.4 75.2		Exp NR Exm NR Exp NR Dst NR NR
11A 000	EVERGREEN CMTY CHTR EVERGREEN CMTY CHTR	K 8	No	No	76.1	-	NR
11K 000	F DELANY NEW SCH F DELANY NEW SCH	K 7	Yes	Yes	85.4	-	Exm Dst
304 314 315 316 318 320 324 330 312 334 338 340 344 350 366 360 364	BURKE COUNTY CHESTERFIELD ELEM EAST BURKE HS EAST BURKE MID FOREST HILL ELEM FREEDOM HS GEORGE HILDEBRAN GLEN ALPINE ELEM HALLYBURTON ELEM DREXEL PRI HERITAGE MID HILDEBRAN ELEM HILLCREST ELEM ICARD ELEM LIBERTY MID MOUNTAIN VIEW ELEM MULL ELEM OAK HILL ELEM	5128512555285558555 K96K9KK	No Yes No Yes Yes No Yes No No No No No Yes Yes No	No No No Yes No No No Yes Yes No	76.3 74.6 85.0 90.9 74.2 85.7 73.8 88.0 89.5 79.8 77.2 80.2 85.4 86.8 84.6 79.2	1 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	NR Exp Dst NR Exm Exc Exp Exp Dst NR Exm Dst Exm Dst NR NR NR NR NR Dst NR Dst NR Dst NR Dst NR Dst NR

Sys	etem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
120	BURKE COUNTY						
368 372 374 376 380 386	RAY CHILDERS ELEM RUTHERFORD COL ELEM SALEM ELEM TABLE ROCK MID VALDESE ELEM	PK 5 PK 5 6 K 5 PK 5	No No No No No	No No No No No	80.6 94.3 83.3 81.4 88.6 80.7		Dst NR Dst NR Dst NR Dst NR Dst NR Dst NR
130	CABARRUS COUNTY	2					
304 308 309 310 311 312 313 314 315 323 324 326 327 328 329 330 334 336 338 340 342 344	BETHEL ELEM BEVERLY HILLS ELEM CENTRAL CABARRUS HS COLTRANE-WEBB ELEM HARRISBURG ELEM CONCORD MID CONCORD HS J N FRIES MID MT PLEASANT ELEM MT PLEASANT HS N W CABARRUS HS N W CABARRUS HS N W CABARRUS MID ROYAL OAKS ELEM ROCKY RIVER ELEM R B MCALLISTER ELEM SCH FOR ENVIR STUDY W R ODELL ELEM WEDDINGTON HILLS ELEM WINECOFF ELEM W M IRVIN ELEM WOLF MEADOW ELEM	555125581285812185558555555555555555555	No No Yes Yes Yes No Yes No Yes Yes No Yes Yes No Yes	NO N	85.9 75.1 82.2 73.0 71.4 86.3 79.9 67.2 85.2 75.2 71.4 71.4 77.4 90.6 75.4 80.1 84.1 78.8 81.8 82.4 82.3 67.2 86.1	* * * * * * * * * * * * * * * * * * * *	Dst NR NR Exp Dst Exp Exm Dst NR Exp NR Exp Exp Exp Exp NR Exp Exp Exp Exp Exp Dst Exp Exp Dst Exp Exp Dst Exp Exp Dst Exp Exp Exp Exp Dst Exp
304 308 312 328 330 332 336	A L BROWN HS FOREST PARK ELEM FRED L WILSON ELEM JACKSON PARK ELEM KANNAPOLIS MID SHADY BROOK ELEM WOODROW WILSON ELEM	9 12 K 5 K 5 K 5 6 8 K 5 K 5	No Yes No No Yes No Yes	No Yes No No No No	57.9 80.4 77.2 78.3 73.2 70.2 78.1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	NR Exm Dst NR NR Exp NR Exp
304 308 312 316	CALDWELL COUNTY BATON ELEM COLLETTSVILLE ELEM DAVENPORT ELEM DUDLEY SHOALS ELEM	K 5 K 8 K 5 K 5	Yes No Yes Yes	No No Yes No	90.8 87.3 90.3 84.0	-	Exp Exc Dst NR Exm Exc Exp Dst

Syst	tern and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
140 324 332 336 340 344 348 352 356 360 368 372 376 384 386 388	GRANITE FALLS ELEM HAPPY VALLEY ELEM HIBRITEN HS HUDSON ELEM HUDSON MID KINGS CREEK ELEM WILLIAM LENOIR MID LOWER CREEK ELEM OAK HILL ELEM SAWMILLS ELEM SOUTH CALDWELL HS VALMEAD ELEM	58858125888585125125125125125125125125125125125125125	Yes No Yes Yes No No Yes Yes No No Yes No No No Yes Yes No	Yes No Yes Yes Yes No	80.8 70.0 86.5 89.0 85.1 65.2 83.7 87.2 78.2 83.0 85.6 78.7 84.4 66.5		Exm Dst NR Exm Dst Exm Dst Exm Dst NR Dst NR Exp Dst Exp Dst NR Dst NR Exp Dst NR Dst NR Exp NR NR Exp
390 392 396	WEST CALDWELL HS WEST LENOIR ELEM WHITNEL FOUR SEASONS	9 12 K 5 PK 5	No No Yes	No No Yes	59.9 67.6 82.7		NR NR Exm Dst
304 308 312	CAMDEN COUNTY CAMDEN COUNTY HS GRANDY PRI CAMDEN MID	9 12 PK 4 5 8	Yes No Yes	Yes No No	70.3 75.3 89.1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Exm MI NR Exp Dst
304 306 308 310 311 313 314 316 317 318 322 324 332 344 352	CARTERET COUNTY ATLANTIC ELEM BOGUE SOUND ELEM BEAUFORT ELEM BEAUFORT MID BROAD CREEK MID EAST CARTERET HS CROATAN HS HARKERS ISLAND ELEM MOREHEAD CITY ELEM MOREHEAD CITY MID MOREHEAD CITY PRI NEWPORT ELEM SMYRNA ELEM WEST CARTERET HS WHITE OAK ELEM	PKK 5 5 8 8 12 12 8 5 8 3 5 8 12 5 8 12 5 8 12 5 8 12 5 8 12 5	No Yes No No No Yes Yes Yes Yes Yes Yes Yes	No No No No No No No Yes No Yes No Yes	94.4 91.6 81.6 69.7 86.5 63.2 71.8 90.0 88.3 85.8 86.8 87.9 81.6 74.0		DST NR EXP EXC DST NR NR DST NR EXP EXP EXC EXM DST DST NR EXM DST
16A 000	CAPE LOOKOUT HS	9 12	Yes	No	46.0	-/-	Exp

Syst	em and School(s)	Grade Span		owth Exemplary	Performance Composite	Spec. Cond.	Status
16B	TILLER SCH						
000	TILLER SCH	K 6	Yes	Yes	87.8	~	Exm Dst
170	CASWELL COUNTY						
316	BARTLETT YANCEY HS	0 40	V	NI-	F4 A		_
334	NORTH ELEM	9 12 PK 6	Yes No	No ∘ No	51.0	~	Exp
338	N L DILLARD JR HS	7 8	No	No	63.6 73.9	~	NR
339	OAKWOOD ELEM	PK 6	Yes	No	76.0	~	NR Evo
342	SOUTH ELEM	PK 6	No	No	71.7	~	Exp NR
344	STONEY CREEK ELEM	K 6	Yes	No	85.6	~	Exp Dst
180	CATAWBA COUNTY						·
302	HARRY M ARNOT MID	7 8	Yes	Yes	89.8	~	Exm Dst
304	BALLS CREEK ELEM	K 5	No	No	79.8	~	NR
308 312	BANDYS HS BANOAK ELEM	9 12	No	No	63.9	~	NR
316	BLACKBURN ELEM	K 6 K 6	No	No	76.4	~	NR
320	BUNKER HILL HS	K 6 9 12	Yes No	No	85.4	~	Exp Dst
324	CATAWBA INTERMEDIATE	6 6	Yes	No Yes	58.1 77.2	~	NR
326	CHARLES H TUTTLE MID	6 8	Yes	Yes	77.2 79.4	~	Exm Exm
332	CLAREMONT ELEM	PK 5	Yes	No	75.8	~	Exp
	CLYDE CAMPBELL ELEM	K 6	Yes	Yes	89.6	~	Exm Dst
340	FRED T FOARD HS	9 12	No	No	74.2	~	NR NR
342	JACOBS FORK MID	7 8	Yes	No	90.0	~	Exp Exc
344	MAIDEN ELEM	K 5	Yes	No	82.0	~	Exp Dst
348	MAIDEN HS	9 12	No	No	65.7	~	NR
352	MILL CREEK MID	7 8	No	No	85.5	~	Dst NR
356	MOUNTAIN VIEW ELEM	K 6	Yes	Yes	87.5	~	Exm Dst
360	OXFORD ELEM	K 5	Yes	No	72.2	~	Exp
364	RIVER BEND MID	7 8	Yes	No	78.6	~	Exp
368	SHERRILLS FORD ELEM	K 5	No	No	75.9	~	NR
372	ST STEPHENS ELEM	K 6	Yes	No	82.2	~	Exp Dst
376	ST STEPHENS HS	9 12	Yes	No	72.3	-	Exp
380 384	STARTOWN ELEM	PK 6	Yes	No	84.0	~	Exp Dst
388	SWEETWATER ELEM WEBB A MURRAY ELEM	K 6 K 6	No	No	64.5	~	NR
300	WEBBANORRAT ELEW	K 0	Yes	No	82.6	~	Exp Dst
181	HICKORY CITY				5		
312	NORTHVIEW MID	6 8	No	No	78.7	~	NR
316	GRANDVIEW MID	6 8	No	No	73.8	~	NR
322	HICKORY HS	9 12	Yes	No	70.9	~	Exp
326	W M JENKINS ELEM	PK 5	Yes	Yes	89.5	~	Exm Dst
332	LONGVIEW ELEM	PK 5	Yes	No	61.4	9	Exp
336	OAKWOOD ELEM	PK 5	Yes	No	79.8	~	Exp

Si .							
Sys	tem and School(s)	Grade Span	Gr Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
181	HICKORY CITY					2	
342	SOUTHWEST ELEM	K 5	No	No	62.6	· ~	NR
344	VIEWMONT ELEM	PK 5	Yes	Yes	81.5	~	Exm Dst
402	NEWTON-CONOVER CITY						
182							
316	NEWTON-CONOVER HS	9 12	Yes	Yes	73.3	~	Exm
321	NEWTON-CONOVER MID	6 8	No	No	84.7	~	Dst NR
322 324	SHUFORD ELEM SOUTH NEWTON ELEM	K 5	Yes	Yes	86.7	~	Exm Dst
328	THORNTON ELEM	K 5 K 5	No	No	74.4	~	NR
320	THORNTON ELEM	Λ 5	Yes	Yes	79.2	~	Exm
18B	ENGELMANN ART/SCI		10				
		V 6	V	V	21.2		_
000	ENGELMANN ART/SCI	K 6	Yes	Yes	64.0	-	Exm
190	CHATHAM COUNTY						
304		V O	Van	Ma	00.5		-
308	BENNETT ELEM BONLEE ELEM	K 8 K 8	Yes Yes	No	90.5	~	Exp Exc
312	CHATHAM MID	5 8	Yes	Yes Yes	85.3 77.0	~	Exm Dst
316	CHATHAM CENTRAL HS	9 12	Yes	No	77.9	~	Exm
328	HORTON MID	5 8	No	No	70,6 74,0	~	Exp NR
332	J S WATERS ELEM	K 8	Yes	Yes	79.4	~	Exm
336	JORDAN MATTHEWS HS	9 12	Yes	No	66.1	~	Exp
340	MONCURE ELEM	PK 8	Yes	Yes	64.2	~	Exm
341	NORTH CHATHAM ELEM	PK 8	Yes	Yes	88.1	~	Exm Dst
342	NORTHWOOD HS	9 12	Yes	No	66.2	~ .	Exp
346	PERRY W HARRISON ELEM	K 8	Yes	No	88.6	~	Exp Dst
348	PITTSBORO ELEM	K 4	No	No	75.6	~	NR
350	SILER CITY ELEM	K 4	No	No	59.6	~	NR
352	SILK HOPE ELEM	PK 8	No	No	86.8	~	Dst NR
19A	CHATHAM CHARTER						
000	CHATHAM CHARTER	K 8	No	No	73.2	~	NR
400	14/2020 04/40777						
19B	WOODS CHARTER						
000	WOODS CHARTER	4 12	Yes	Yes	81.8	-	Exm Dst
200	CHEROKEE COUNTY						
			.,				
304	ANDREWS ELEM	PK 5	Yes	No	87.1	-	Exp Dst
308	ANDREWS HS	9 12	No	No	80.1	~	Dst NR
310 312	ANDREWS MID HIWASSEE DAM UNION	6 8 PK 12	No Yes	No	90.8	7 0	Dst NR
316	MARBLE ELEM	PK 12	Yes	No No	74.3	~	Exp
320	MARTINS CREEK ELEM	PK 8	Yes	No No	87.4 94.7	~	Exp Dst
324	MURPHY ELEM	PK 5	Yes	No	94.7 88.1	~	Exp Exc
	THE STATE OF THE S			110	50.1	_	Exp Dst

Sys	tem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
200 328 330 332 336	CHEROKEE COUNTY MURPHY HS MURPHY MID PEACHTREE ELEM RANGER ELEM	9 12 6 8 PK 5 PK 8	Yes Yes Yes Yes	No Yes No Yes	80.0 90.5 93.2 92.8	~ ~	Exp Dst Exm Exc Exp Exc Exm Exc
20A 000	THE LEARNING CTR THE LEARNING CTR	K 8	No	No	77.1	-	NR
210 304 306 312 316	EDENTON/CHOWAN CHOWAN MID D F WALKER ELEM JOHN A HOLMES HS WHITE OAK ELEM	6 8 PK 5 9 12 PK 5	Yes No Yes Yes	Yes No No No	77.4 62.3 65.0 76.0	-	Exm NR Exp Exp
308 310 312	CLAY COUNTY HAYESVILLE ELEM HAYESVILLE HS HAYESVILLE MID	PK 4 9 12 5 8	Yes Yes No	Yes No No	83.2 78.1 89.0	-	Exm Dst Mi Exp Dst NR
308 312 316 320 324 328 336 340 364 368 370 376	CLEVELAND COUNTY BOILING SPRINGS ELEM BURNS HS BURNS MID CASAR ELEM SCH ARTS CREST SENIOR HS CREST MID SCH TECH ELIZABETH ELEM FALLSTON ELEM SPRINGMORE ELEM TOWNSHIP THREE ELEM UNION ELEM WASHINGTON MATH/SCI	5 12 8 5 12 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Yes Yes No Yes	Yes No No No No No Yes Yes No No No	90.5 63.5 76.9 79.2 71.0 83.3 90.4 79.2 86.6 75.4 72.7 75.3		Exm Exc Exp NR Exp Exp Dst Exm Exc Exm Exp Dst Exp Exp Exp
231 304 316 320 324 325 328 336	KINGS MOUNTAIN BETHWARE ELEM EAST ELEM GROVER ELEM KINGS MOUNTAIN HS KINGS MOUNTAIN MID NORTH ELEM WEST ELEM	PK 5 FK 5 PK 5 9 12 6 8 PK 5 K 5	Yes Yes Yes No Yes Yes Yes	No Yes Yes No No Yes	83.3 94.5 85.7 67.3 85.7 83.5 90.7		Exp Dst Exm Exc Exm Dst NR Exp Dst Exm Dst Exm Dst Exp Exc

System and School(s	Grade Span	Gı Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
308 GRAHAM ELE 310 JAMES LOVE 313 JEFFERSON E 316 MARION INTE 328 SHELBY MID 332 SHELBY HS	M PK 3 ELEM PK 3 ELEM PK 3	Yes Yes Yes Yes Yes	No Yes No No No Yes	62.3 71.4 72.5 66.4 75.8	~ ~ ~	Exp Exm Exp Exp Exp Exm
240 COLUMBUS CO 304 ACME DELCO 308 ACME DELCO 318 BOYS & GIRLS 328 CERRO GORD 330 CHADBOURN 332 CHADBOURN 334 EAST COLUME 344 EVERGREEN E 348 FAIR BLUFF EI 352 GUIDEWAY EL 354 HALLSBORO A 356 HALLSBORO A 370 OLD DOCK ELI 371 SOUTH COLUME 372 TABOR CITY E 380 WEST COLUME 380 WEST COLUME 388 WILLIAMS TOV	MID 6 8 ELEM PK 5 HOME 3 8 O ELEM K 8 MID 5 8 ELEM PK 4 BUS HS 9 12 ELEM K 8 LEM PK 8 EM K 8 LEM PK 8 EM K 8 LEM FK 9 12 LEM FK 5	No Yes No No No No No No No No Yes Yes Yes No No	No N	61.5 75.0 27.0 70.2 63.7 71.7 48.8 74.8 68.2 63.2 69.2 64.2 68.2 59.9 70.0 64:8 50.5 75.8		R XP R R R R R R R R R R R R R R R R R R
241 WHITEVILLE C 304 CENTRAL MID 308 EDGEWOOD E 320 WHITEVILLE PI 316 WHITEVILLE HI 250 CRAVEN COUI 304 ALBERT H BAN 306 BEN D QUINN E 308 BRIDGETON EI 312 BRINSON MEM 320 VANCEBORO-F 324 GROVER C FIE 328 GRAHAM A BAN 332 H J MACDONAL 336 HAVELOCK ELE	6 8 LEM 3 5 RI PK 2 S 9 12 NTY GERT K 5 ELEM PK 5 LEM K 5 ORIAL K 5 ARM LIFE PK 5 LDS MID 6 8 RDEN ELEM K 5 LD MID 6 8	No Yes Yes No Yes Yes Yes Yes Yes Yes Yes Yes	No Yes Yes No No No No No No No No No No	78.5 73.8 60.4 82.1 79.7 78.5 90.8 76.3 77.9 77.0 82.9 85.7	1 ~	NR EXM EXM NR EXP Dst EXP EXP EXM EXC EXP

System and School(s) Span Expected Exemplary Composite Cond. Status								
### AND CONTY ### AN	Sy	stem and School(s)		_			•	Status
MAYELOCK HS				•	,		33	
Add Advelock mid			0 40				340	
348 JT BARBER ELEM PK 5 Yes No 84.2 - Exp Dst 350 JAMES W SMITH ELEM K 5 Yes No 72.2 - Exp 350 JAMES W SMITH ELEM K 5 Yes No 70.2 - INR 360 OAKS ROAD ELEM K 5 No No 70.2 - INR 361 TOCKER CREEK MID 6 8 Yes Yes 86.6 - Exp 362 ROGER R BELL ELEM K 5 Yes No 79.5 - Exp 363 TICKER CREEK MID 6 8 Yes Yes 88.6 - Exm 364 TRENT PARK ELEM K 5 Yes No 79.5 - Exp 372 WEST CRAVEN HIS 9 12 Yes No 68.4 - Exp 376 WEST CRAVEN HIS 9 12 Yes No 68.4 - Exp 378 W JEST CRAVEN HID 6 8 No No 77.4 - INR 378 W JEST CRAVEN HID 6 8 NO NO 77.4 - INR 378 W JEST CRAVEN HID 6 8 NO NO 77.4 - INR 378 W JEST CRAVEN HID 6 8 NO NO 71.0 NR 378 W JEST CRAVEN HID 7 NR 379 ARTHUR W EDWARDS PK 5 Yes Yes 86.5 - EXM Dst 380 ARTHUR W EDWARDS PK 5 Yes NO 80.6 - DST NR 381 JACK BLEM K 5 Yes NO 80.9 - Exp Dst 382 ALENDALE ACRES ELEM K 5 Yes NO 80.9 - Exp Dst 383 GLENDALE ACRES ELEM K 5 Yes NO 77.0 - Exp 381 BACK BRITT HIGH 9 12 Yes NO 69.6 - Exp 382 BRENTWOOD ELEM PK 5 NO NO 78.7 - Exp 383 BRENTWOOD ELEM PK 5 NO NO 78.7 - Exp 384 JOUGLAS BYRD MID 6 8 NO NO 77.0 - INR 385 BRENTWOOD ELEM PK 5 Yes NO 78.7 - Exp 386 BELIZ CASHWELL ELEM PK 5 Yes NO 69.6 - Exp 387 CHEFFDALE ELEM PK 5 Yes NO 69.7 - Exp 388 CLIFFDALE ELEM PK 5 Yes NO 69.7 - Exp 389 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CLIFFDALE ELEM PK 5 Yes NO 77.5 - Exp 380 CLIFFDALE ELEM PK 5 Yes NO 77.5 - Exp 381 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 382 ELIZ CASHWELL ELEM PK 5 Yes NO 77.5 - Exp 384 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 385 CLIFFDALE ELEM PK 5 Yes NO 79.9 - NR 386 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 386 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 387 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 388 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 389 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR HS 9 12 Yes NO 60.1 - Exp 380 CUISE FEAR							-	•
350 JAMES W SMITH ELEM								
356 NEW BERN HS								Exp Dst
360 OAKS ROAD ELEM K 5 No No 70.2 - NR 362 ROGER R BELL ELEM K 5 No No 79.6 - NR 363 TRENT PARK ELEM K 5 No No 79.5 - Exp 364 TRENT PARK ELEM K 5 Yes No 79.5 - Exp 365 WEST CRAVEN HS 9 12 Yes No 68.4 - Exm Dst 376 WEST CRAVEN MID 6 8 No No 77.4 - NR 380 ARTHUR W EDWARDS PK 5 Yes Yes 86.5 - Dst NR 380 ARTHUR W EDWARDS PK 5 Yes Yes 86.5 - Exm Dst 380 ARMSTRONG ELEM PK 5 Yes No 86.9 - Exp Dst 381 JACK BRITT HIGH PK 5 Yes No 69.6 - Exp 312 BEAVER DAM ELEM K 5 Yes No 69.6 - Exp 313 JACK BRITT HIGH PK 5 Yes No 69.6 - Exp 314 DOUGLAS BYRD MID 6 8 No No 77.0 - Exp 315 DOUGLAS BYRD MID 6 8 No No 78.7 - Exp 316 LILLAN BLACK ELEM FK 5 Yes No 69.6 - Exp 317 DOUGLAS BYRD MID 6 8 No No 78.7 - Exp 318 JACK BRITT HIGH PK 5 Yes No 69.6 - Exp 320 BRENTWOOD ELEM PK 5 Yes No 69.6 - Exp 321 DOUGLAS BYRD MID 6 8 No No 78.7 - Exp 322 DOUGLAS BYRD MID 6 8 No No 78.7 - Exp 323 EASTOVER CENTRAL 324 YOUNG HOWARD ELEM FK 5 Yes No 69.7 - Exp 325 CAPE FEAR HS 9 12 Yes No 69.7 - Exp 326 ELIZ CASHWELL ELEM FK 5 Yes No 69.7 - Exp 327 EASTOVER CENTRAL 328 ANNE CHESNUTT MID 6 8 Yes No 77.5 - Exp 330 CLIFFDALE ELEM FK 5 Yes No 77.5 - Exp 331 CLIFFDALE ELEM FK 5 Yes No 77.5 - Exp 342 COULEGE LAKES ELEM FK 5 Yes No 77.5 - Exp 343 CLIFFDALE ELEM FK 5 Yes No 77.5 - Exp 344 CUMBERLAND MILLS FK 5 Yes No 77.5 - Exp 345 EASTOVER CENTRAL 346 FERSION-EASILE ELEM FK 5 Yes No 77.5 - Exp 347 COULEGE LAKES ELEM FK 5 Yes No 77.5 - Exp 348 EASTOVER CENTRAL 349 FK 5 Yes No 77.5 - Exp 350 LITFEDALE ELEM FK 5 Yes No 77.5 - Exp 351 LITFEDALE ELEM FK 5 Yes No 77.5 - Exp 352 EASTOVER CENTRAL 353 CLIFFDALE ELEM FK 5 Yes No 77.5 - Exp 354 CUMBERLAND MILLS FK 5 Yes No 77.5 - Exp 355 EASTOVER CENTRAL 356 DISTRICT NO 7 ELEM 357 FK S NO 77.5 - Exp 358 LITFEDALE ELEM FK 5 Yes No 77.5 - Exp 359 EASTOVER CENTRAL 359 FK S NO 77.5 - Exp 350 LITFEDALE ELEM FK 5 Yes No 77.5 - Exp 353 CLIFFDALE ELEM FK 5 Yes No 77.5 - Exp 354 CUMBERLAND MILLS FK 5 Yes No 77.5 - Exp 355 LITFEDALE ELEM FK 5 Yes No 77.5 - Exp 356 DISTRICT NO 7 ELEM 357 FK S NO 77.5 - Exp 358 LITFEDALE ELEM FK 5 Yes No							~	
SASE ROGER R BELL ELEM							-	NR
364 TRENT PARK ELEM K 5 Yes No 79.5 — Exp 386 TUCKER CREEK MID 6 8 Yes Yes 88.6 — Exm Dst 372 WEST CRAVEN HIS 9 12 Yes No 68.4 — Exp 378 W JESSE GURGANUS K 5 No No 80.6 — DSt NR 380 ARTHUR W EDWARDS PK 5 Yes Yes 86.5 — Exm Dst 260 CUMBERLAND COUNTY S No No 71.0 — NR 306 ARMSTRONG ELEM PK 5 No No 68.9 — Exp Dst 310 LOYD E AUMAN ELEM K 5 Yes No 77.0 — Exp 311 JACK BRITH HIGH PK 5 No 77.0 — Exp 312 DOUGLAS BYRD MID 6 8 No							~	NR
Section					_		~	NR
ST2 WEST CRAVEN HS					–	79.5	~	Exp
376 WEST CRAVEN MID							~	Exm Dst
378 W JESSE GURGANUS					No	68.4	-	Exp
### 380 ARTHUR W EDWARDS PK 5 Yes Yes 86.5 — EXM Dst ### 260 CUMBERLAND COUNTY ### 306 ARMSTRONG ELEM PK 5 No No 71.0 — NR ### 307 ASHLEY ELEM 3 5 Yes No 86.9 — EXP Dst ### 307 LOYD E AUMAN ELEM K 5 Yes No 77.0 — EXP ### 310 LOYD E AUMAN ELEM K 5 Yes No 77.0 — EXP ### 312 BEAVER DAM ELEM PK 5 No No 82.1 — Dst NR ### 313 JACK BRITT HIGH 9 12 Yes No 69.6 — EXP ### 320 BRENTWOOD ELEM PK 5 Yes No 78.7 — EXP ### 321 DOUGLAS BYRD MID 6 8 No No 71.0 — NR ### 322 DOUGLAS BYRD MID 6 8 No No 59.0 — EXP ### 322 DOUGLAS BYRD HS 9 12 Yes No 66.1 — EXP ### 324 YOUNG HOWARD ELEM PK 5 Yes No 66.1 — EXP ### 325 CAPE FEAR HS 9 12 Yes No 66.1 — EXP ### 326 ELIZ CASHWELL ELEM PK 5 Yes No 66.1 — EXP ### 326 ELIZ CASHWELL ELEM PK 5 Yes No 82.1 — EXP ### 327 EASTOVER CENTRAL PK 5 Yes No 82.1 — EXP ### 328 CLIFFDALE ELEM PK 5 Yes No 82.1 — EXP ### 329 EASTOVER CENTRAL PK 5 Yes No 82.1 — EXP ### 320 COLLEGE LAKES ELEM K 5 Yes No 80.4 — EXP Dst ### 327 CUMBERLAND MILLS PK 5 Yes No 77.5 — EXP ### 328 CUMBERLAND MILLS PK 5 Yes No 77.5 — EXP ### 329 DST NO BEAT NO REPRODE EXP ### 340 COLLEGE LAKES ELEM PK 5 Yes No 77.5 — EXP ### 341 J W COON ELEM PK 5 Yes No 80.4 — EXP Dst ### 342 CUMBERLAND MILLS PK 5 Yes No 77.2 — EXP ### 343 CUMBERLAND MILLS PK 5 Yes No 77.2 — EXP ### 344 J W COON ELEM PK 5 Yes No 77.2 — EXP ### 345 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 346 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 347 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 348 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 349 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 346 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 347 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 348 CUMBERLAND MILLS PK 5 Yes No 76.9 — EXP ### 349 CUMBERLAND MILLS PK 5 Yes No 76.9 — EXP ### 349 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 349 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 349 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 349 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 349 CUMBERLAND MILLS PK 5 Yes No 66.4 — EXP ### 349 CUMBERLAND MILLS PK	_			No	No	77.4	~	NR
260 CUMBERLAND COUNTY 306 ARMSTRONG ELEM PK 5 No No 71.0 ~ NR 308 ASHLEY ELEM 3 5 Yes No 86.9 ~ Exp Dst 303 ASHLEY ELEM K 2 Yes No 1 Exp 301 LOYDE AUMAN ELEM K 5 Yes No 77.0 ~ Exp 312 BEAVER DAM ELEM K 5 Yes No 82.1 ~ Dst NR 316 LILLIAN BLACK ELEM K 5 Yes Yes 62.7 ~ Exm 318 JACK BRITT HIGH 9 12 Yes No 78.7 ~ Exp 320 DOUGLAS BYRD MID 6 8 No 70.0 ~ Rxp 321 DOUGLAS BYRD MID 6 8 No 71.0 ~ Rxp 322 DOUGLAS BYRD MID 9 12 Yes No 75.0 ~ Exp <td></td> <td></td> <td></td> <td>No</td> <td>No</td> <td>80.6</td> <td>~</td> <td>Dst NR</td>				No	No	80.6	~	Dst NR
ARMSTRONG ELEM	38	0 ARTHUR W EDWARDS	PK 5	Yes	Yes	86.5	~	Exm Dst
308 ASHLEY ELEM	26	0 CUMBERLAND COUNTY			.5			
308 ASHLEY ELEM 3 5 Yes No 86.9	30	6 ARMSTRONG ELEM	PK 5	No	No	71.0	~	NP
363 GLENDALE ACRES ELEM K 2 Yes No 77.0 — Exp 310 LOYD E AUMAN ELEM K 5 Yes No 77.0 — Exp 312 BEAVER DAM ELEM PK 5 No No 82.1 — DSt NR 316 LILLIAN BLACK ELEM K 5 Yes No 69.6 — Exp 318 JACK BRITT HIGH 9 12 Yes No 69.6 — Exp 320 BRENTWOOD ELEM PK 5 Yes No 71.0 — NR 321 DOUGLAS BYRD MID 6 8 No No 71.0 — NR 322 DOUGLAS BYRD HS 9 12 Yes No 59.0 — Exp 324 YOUNG HOWARD ELEM PK 5 No No 58.3 — NR 325 CAPE FEAR HS 9 12 Yes No 66.1 — Exp 326 ELIZ CASHWELL ELEM PK 5 Yes No 66.1 — Exp 327 EASTOVER CENTRAL PK 5 Yes No 69.7 — Exp 338 CLIFFDALE ELEM PK 5 Yes No 82.1 — Exp Dst 338 CLIFFDALE ELEM PK 5 Yes No 82.1 — Exp Dst 340 COLLEGE LAKES ELEM K 5 Yes No 77.5 — Exp 341 JW COON ELEM PK 5 Yes No 79.9 — NR 342 C WAYNE COLLIER ELEM PK 5 Yes No 79.9 — NR 343 CUMBERLAND MILLS PK 5 Yes No 71.1 — NR 344 JW COON ELEM PK 5 Yes No 71.1 — NR 345 CUMBERLAND ROAD ELEM PK 5 Yes No 66.4 — Exp Dst 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 — Exp 357 ERM SARADBOTT MID 6 8 NO NO 78.2 — NR 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 — Exp 362 ELS MITH HS 9 12 Yes No 66.4 — Exp 363 R MAX ABBOTT MID 6 8 Yes No 66.4 — Exp 364 GRAY'S CREEK ELEM K 5 Yes No 66.4 — Exp 365 BILL HEFNER ELEM K 5 Yes No 66.4 — Exp 366 HOWARD L HALL ELEM K 5 Yes No 75.9 — Exp 367 BILL HEFNER ELEM K 5 Yes No 75.9 — Exp 368 HOPE MILLS MID 6 8 Yes No 83.7 — Exp 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 — Exp 360 DISTRICT MID 6 8 Yes No 83.7 — Exp 361 FERGUSON-EASLEY ELEM K 5 Yes No 75.9 — Exp 363 BILL HEFNER ELEM K 5 Yes No 75.9 — Exp 364 GRAY'S CREEK ELEM K 5 Yes No 75.9 — Exp 365 BILL HEFNER ELEM K 5 Yes No 75.9 — Exp 366 BILL HEFNER ELEM K 5 Yes No 75.9 — Exp 367 BILL HEFNER ELEM K 5 Yes No 75.9 — Exp 368 HOPE MILLS MID 6 8 Yes No 83.7 — Exp 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 — Exp 360 Exp 360 EXP 360 EXP 360 EXP 360 EXP 361 FERGUSON-EASLEY ELEM K 5 Yes No 83.7 — Exp 361 FERGUSON-EASLEY ELEM K 5 Yes No 75.9 — Exp 363 BILL HEFNER ELEM K 5 Yes No 83.7 — Exp 364 HOPE MILLS MID 6 8 Yes No 83.7 — Exp 365 BILL HEFNER ELEM K 5 Yes No 83.7 — Exp 366 EXP 367 EXP 368 HOPE MILLS MID 6 8 Yes	30	8 ASHLEY ELEM					~	
STOPE STOP	36	3 GLENDALE ACRES ELEM			•	00.0	1.	_ •
BEAVER DAM ELEM						77.0	~	_ '
State	31:						~	
318 JACK BRITT HIGH 9 12 Yes No 69.6	310						_	
320 BRENTWOOD ELEM PK 5 Yes No 78.7 - Exp 321 DOUGLAS BYRD MID 6 8 No No 71.0 - NR 322 DOUGLAS BYRD HS 9 12 Yes No 59.0 - Exp 324 YOUNG HOWARD ELEM PK 5 No No 66.1 - Exp 325 CAPE FEAR HS 9 12 Yes No 66.1 - Exp 326 ELIZ CASHWELL ELEM PK 5 Yes No 69.7 - Exp 327 EASTOVER CENTRAL PK 5 Yes No 82.1 - Exp Dst 328 CLIFFDALE ELEM PK 5 Yes No 82.1 - Exp Dst 329 COLLEGE LAKES ELEM K 5 Yes No 80.4 - Exp Dst 320 COLLEGE LAKES ELEM K 5 Yes No 80.4 - Exp Dst 321 CUMBERLAND MILLS PK 5 No No 77.5 - Exp 322 CUMBERLAND ROAD ELEM PK 5 Yes No 71.2 - Exp 323 CUMBERLAND ROAD ELEM PK 5 Yes No 58.9 - Exp 336 LUTHER JERALDS MID 6 8 No No 63.3 - NR 357 E E SMITH HS 9 12 Yes Yes 90.1 - Exm Exc 368 HOTHER JERALDS MID 6 8 No No 66.4 - Exp 369 JOHN GRIFFIN MID 6 8 Yes No 75.9 - Exp 360 HOWARD L HALL ELEM K 5 Yes No 75.9 - Exp 361 FERGUSON-EASLEY ELEM K 5 Yes No 75.9 - Exp 362 FARMS ABBOTT MID 6 8 Yes No 75.9 - Exp 363 FAMS ABBOTT MID 6 8 Yes No 75.9 - Exp 364 HOVARD L HALL ELEM K 5 Yes No 75.9 - Exp 365 BILL HEFNER ELEM K 5 Yes No 75.9 - Exp 366 HOWARD L HALL ELEM K 5 Yes No 85.8 - Exm Dst 367 BILL HEFNER ELEM K 5 Yes No 85.8 - Exp Dst 360 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 360 ED V BALDWIN ELEM PK 5 Yes No 85.8 - Exp Dst 360 ED V BALDWIN ELEM PK 5 Yes No 77.3 - Exp					•		_	
DOUGLAS BYRD MID 6 8 No No 71.0							_	
322 DOUGLAS BYRD HS 9 12 Yes No 59.0 - EXP 324 YOUNG HOWARD ELEM PK 5 No No 66.1 - EXP 325 CAPE FEAR HS 9 12 Yes No 66.1 - EXP 326 ELIZ CASHWELL ELEM PK 5 Yes No 69.7 - EXP 327 EASTOVER CENTRAL PK 5 Yes No 82.1 - EXP 328 EASTOVER CENTRAL PK 5 Yes No 82.1 - EXP 329 EASTOVER CENTRAL PK 5 Yes No 77.5 - EXP 330 CLIFFDALE ELEM PK 5 Yes No 77.5 - EXP 340 COLLEGE LAKES ELEM K 5 Yes No 80.4 - EXP 341 JW COON ELEM PK 5 Yes No 71.2 - EXP 342 C WAYNE COLLIER ELEM PK 5 No No 79.9 - NR 344 JW COON ELEM PK 5 Yes No 71.2 - EXP 345 CUMBERLAND MILLS PK 5 No No 71.1 - NR 350 DISTRICT NO 7 ELEM PK 5 Yes No 58.9 - EXP 351 LUTHER JERALDS MID 6 8 NO NO 63.3 - NR 352 LUTHER JERALDS MID 6 8 NO NO 63.3 - NR 353 E E SMITH HS 9 12 Yes Yes 90.1 - EXM EXC 354 GRAY'S CREEK ELEM K 5 Yes No 66.4 - EXP 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 - EXM 366 R MAX ABBOTT MID 6 8 Yes Yes 85.8 - EXM 367 BILL HEFNER ELEM K 5 Yes No 85.8 - EXM 368 HOVE MILLS MID 6 8 Yes NO 85.8 - EXM 369 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 360 JOHN GRIFFIN MID 6 8 Yes NO 85.8 - EXM 361 EXP 362 DOT TO T							_	
324 YOUNG HOWARD ELEM PK 5 No No 58.3 — NR 325 CAPE FEAR HS 9 12 Yes No 66.1 — Exp 326 ELIZ CASHWELL ELEM PK 5 Yes No 69.7 — Exp 332 EASTOVER CENTRAL PK 5 Yes No 82.1 — Exm Exc 333 ANNE CHESNUTT MID 6 8 Yes No 77.5 — Exp 340 COLLEGE LAKES ELEM PK 5 Yes No 77.5 — Exp 341 COLLEGE LAKES ELEM PK 5 Yes No 80.4 — Exp Dst 342 C WAYNE COLLIER ELEM PK 5 No No 79.9 — NR 344 J W COON ELEM PK 5 Yes No 71.2 — Exp 345 CUMBERLAND MILLS PK 5 No No 71.1 — NR 352 CUMBERLAND ROAD ELEM PK 5 Yes No 58.9 — Exp 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 — Exm Exc 358 LUTHER JERALDS MID 6 8 No No 63.3 — NR 359 E SMITH HS 9 12 Yes Yes 45.0 — Exm 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 — Exp 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 — Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 — Exp 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 — Exm 368 HOPE MILLS MID 6 8 Yes Yes 90.7 — Exm Exc 369 JOHN GRIFFIN MID 6 8 Yes No 85.8 — Exm Exc 360 JOHN GRIFFIN MID 6 8 Yes No 85.8 — Exm Exc 361 Exp Dst 362 DIV BALDWIN ELEM PK 5 Yes No 85.8 — Exm Exc 363 HOPE MILLS MID 6 8 Yes No 85.8 — Exm Exc 364 GRAY'S CREEK ELEM K 5 Yes Yes 90.7 — Exm Exc 365 HOWARD L HALL ELEM K 5 Yes Yes 90.7 — Exm Exc 366 HOPE MILLS MID 6 8 Yes No 85.8 — Exm Dst 367 ED V BALDWIN ELEM PK 5 Yes No 83.7 — Exp Dst 368 HOPE MILLS MID 6 8 Yes No 83.7 — Exp Dst							_	
325 CAPE FEAR HS 9 12 Yes No 66.1 — Exp 326 ELIZ CASHWELL ELEM PK 5 Yes No 69.7 — Exp 332 EASTOVER CENTRAL PK 5 Yes No 82.1 — Exp 336 ANNE CHESNUTT MID 6 8 Yes No 82.1 — Exp Dst 338 CLIFFDALE ELEM PK 5 Yes No 77.5 — Exp Dst 340 COLLEGE LAKES ELEM K 5 Yes No 80.4 — Exp Dst 342 C WAYNE COLLIER ELEM PK 5 No No 79.9 — NR 342 C WAYNE COLLIER ELEM PK 5 Yes No 71.2 — Exp 342 C WAYNE COLLIER ELEM PK 5 Yes No 71.2 — Exp 342 C WAYNE COLLIER ELEM PK 5 No No 71.1 —							_	•
326 ELIZ CASHWELL ELEM PK 5 Yes No 69.7 — Exp 332 EASTOVER CENTRAL PK 5 Yes Yes 94.5 — Exm Exc 336 ANNE CHESNUTT MID 6 8 Yes No 82.1 — Exp Dst 338 CLIFFDALE ELEM PK 5 Yes No 77.5 — Exp Dst 340 COLLEGE LAKES ELEM K 5 Yes No 80.4 — Exp Dst 342 C WAYNE COLLIER ELEM PK 5 No No 79.9 — NR 344 J W COON ELEM PK 5 Yes No 71.2 — Exp 348 CUMBERLAND MILLS PK 5 Yes No 71.1 — NR 356 DISTRICT NO 7 ELEM PK 5 Yes No 58.9 — Exp 359 E E SMITCH HS Yes Yes Yes 90.1 — Exm Exc <							_	
332 EASTOVER CENTRAL PK 5 Yes Yes 94.5 - Exm Exc 336 ANNE CHESNUTT MID 6 8 Yes No 82.1 - Exp Dst 338 CLIFFDALE ELEM PK 5 Yes No 77.5 - Exp 340 COLLEGE LAKES ELEM K 5 Yes No 80.4 - Exp Dst 342 C WAYNE COLLIER ELEM PK 5 No No 79.9 - NR 344 J W COON ELEM PK 5 Yes No 71.2 - Exp 348 CUMBERLAND MILLS PK 5 No No 71.1 - NR 352 CUMBERLAND ROAD ELEM PK 5 Yes No 58.9 - Exp 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 - Exm Exc 358 LUTHER JERALDS MID 6 8 No No 63.3 - NR 359 E E SMITH HS 9 12 Yes Yes 45.0 - Exm 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 - Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 - NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 - Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 - Exm 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 - Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 - Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 360 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 360 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 360 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 361 Exp Dst 362 DISTRICT NO 7 ELEM FK 5 Yes No 85.8 - Exp Dst 363 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 364 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 365 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst 366 JOHN GRIFFIN MID 6 8 Yes No 85.8 - Exp Dst							_	
336 ANNE CHESNUTT MID	-						-	•
338 CLIFFDALE ELEM PK 5 Yes No 77.5 ~ Exp 340 COLLEGE LAKES ELEM K 5 Yes No 80.4 ~ Exp Dst 342 C WAYNE COLLIER ELEM PK 5 No No 79.9 ~ NR 344 J W COON ELEM PK 5 Yes No 71.2 ~ Exp 348 CUMBERLAND MILLS PK 5 No No 71.1 ~ NR 352 CUMBERLAND ROAD ELEM PK 5 Yes No 58.9 ~ Exp 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 ~ Exm Exc 358 LUTHER JERALDS MID 6 8 No No 63.3 ~ NR 359 E E SMITH HS 9 12 Yes Yes 45.0 ~ Exm 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 ~ Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 ~ NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 ~ Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 ~ Exm 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 ~ Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 ~ Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 85.8 ~ Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 ~ Exp Dst								
340 COLLEGE LAKES ELEM								
342 C WAYNE COLLIER ELEM PK 5 No No 79.9 - NR 344 J W COON ELEM PK 5 Yes No 71.2 - Exp 348 CUMBERLAND MILLS PK 5 No No 71.1 - NR 352 CUMBERLAND ROAD ELEM PK 5 Yes No 58.9 - Exp 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 - Exm Exc 358 LUTHER JERALDS MID 6 8 No No 63.3 - NR 359 E E SMITH HS 9 12 Yes Yes 45.0 - Exm Exc 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 - Exm 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 - Exm 364 GRAY'S CREEK ELEM K 5 No No 78.2 - NR 365 R MAX ABBOTT MID 6 8 Yes No 75.9 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td></td<>								•
344 J W COON ELEM PK 5 Yes No 71.2 - Exp 348 CUMBERLAND MILLS PK 5 No No 71.1 - NR 352 CUMBERLAND ROAD ELEM PK 5 Yes No 58.9 - Exp 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 - Exm Exc 358 LUTHER JERALDS MID 6 8 No No 63.3 - NR 359 E E SMITH HS 9 12 Yes Yes 45.0 - Exm Exc 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 - Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 - NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 - Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 - Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.					_			
348 CUMBERLAND MILLS PK 5 No No 71.1 ~ NR 352 CUMBERLAND ROAD ELEM PK 5 Yes No 58.9 ~ Exp 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 ~ Exm Exc 358 LUTHER JERALDS MID 6 8 No No 63.3 ~ NR 359 E E SMITH HS 9 12 Yes Yes 45.0 ~ Exm Exc 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 ~ Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 ~ NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 ~ Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 ~ Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 ~								
352 CUMBERLAND ROAD ELEM PK 5 Yes No 58,9 - Exp 356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 - Exm Exc 358 LUTHER JERALDS MID 6 8 No No 63.3 - NR 359 E E SMITH HS 9 12 Yes Yes 45.0 - Exm 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 - Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 - NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 - Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 - Exm Exc 367 BILL HEFNER ELEM K 5 Yes No 85.8 - Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
356 DISTRICT NO 7 ELEM PK 5 Yes Yes 90.1 ~ EXM EXC 358 LUTHER JERALDS MID 6 8 No No 63.3 ~ NR 359 E E SMITH HS 9 12 Yes Yes 45.0 ~ EXM 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 ~ Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 ~ NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 ~ EXM DSt 366 HOWARD L HALL ELEM K 5 Yes No 75.9 ~ EXP 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 ~ EXM EXC 368 HOPE MILLS MID 6 8 Yes No 85.8 ~ EXP DSt 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 ~ EXP DSt 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 ~ EXP								
358 LUTHER JERALDS MID 6 8 No No 63.3 - NR 359 E E SMITH HS 9 12 Yes Yes 45.0 - Exm 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 - Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 - NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 - Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 - Exp 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 - Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 - Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 - Exp Dst 370 ED V BALDWIN ELEM PK								
359 E E SMITH HS 9 12 Yes Yes 45.0 — Exm 361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 — Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 — NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 — Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 — Exp 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 — Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 — Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 — Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 — Exp								
361 FERGUSON-EASLEY ELEM PK 5 Yes No 66.4 — Exp 364 GRAY'S CREEK ELEM K 5 No No 78.2 — NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 — Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 — Exp 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 — Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 — Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 — Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 — Exp				_				
364 GRAY'S CREEK ELEM K 5 No No 78.2 ~ NR 365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 ~ Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 ~ Exp 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 ~ Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 ~ Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 ~ Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 ~ Exp								
365 R MAX ABBOTT MID 6 8 Yes Yes 85.8 ~ Exm Dst 366 HOWARD L HALL ELEM K 5 Yes No 75.9 ~ Exp 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 ~ Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 ~ Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 ~ Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 ~ Exp		·	-					
366 HOWARD L HALL ELEM K 5 Yes No 75.9 — Exp 367 BILL HEFNER ELEM K 5 Yes Yes 90.7 — Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 — Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 — Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 — Exp					- 1 1 T			
367 BILL HEFNER ELEM K 5 Yes Yes 90.7 — Exm Exc 368 HOPE MILLS MID 6 8 Yes No 85.8 — Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 — Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 — Exp								
368 HOPE MILLS MID 6 8 Yes No 85.8 — Exp Dst 369 JOHN GRIFFIN MID 6 8 Yes No 83.7 — Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 — Exp								
369 JOHN GRIFFIN MID 6 8 Yes No 83.7 - Exp Dst 370 ED V BALDWIN ELEM PK 5 Yes No 77.3 - Exp								
370 ED V BALDWIN ELEM PK 5 Yes No 77.3 ~ Exp								
CTA IDEI AND DONGE AND								'
THE INCLUDE MILE ON NO NO 70.0 ~ NR								
	3/1	INELAND DRIVE MID	8	NO	NO	70.0	~	NR *

Sys	tern and School(s)	Grade Span	Gro Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
260	CUMBERLAND COUNTY						
372		6 8	No	No	75.0	-	NR
373	GALLBERRY FARMS ELEM	K 5	No	No	81.4	~	Dst NR
380	LONG HILL ELEM	2 5	Yes	Yes	91.0	~	Exm Exc
412	RALEIGH ROAD ELEM	K 1	Yes	Yes		1	Exm
382	LUCILE SOUDERS ELEM	PK 5	Yes	No	73.6	~	Exp
383	MAC WILLIAMS MID	6 8	No	No	82.9	~	Dst NR
386	MARGARET WILLIS ELEM	K 5	No	No	62.3	-	NR
388	MASSEY HILL CLASSICAL	9 12	Yes	No	73.0	~	Exp
396	MARY MCARTHUR ELEM	K 5	Yes	No	81.3	-	Exp Dst
397	E M HONEYCUTT ELEM	K 5	Yes	No	85.1	~	Exp Dst
398	E E MILLER ELEM	PK 5	No	No	75.9		NR NR
400	MONTCLAIR ELEM	PK 5	No	No	68.2	n=	NR
401	MORGANTON ROAD ELEM	K 5	Yes	No	76.9	_	Exp
402	MANCHESTER ELEM	1 5	Yes	No	66.4	~	Exp
384	MAE R WILLAMS KIND	кк	Yes	No		1	Exp
404	WILLIAM HOWEN ELEM	PK 5	Yes	Yes	72.6	~	Exm
405	PAULINE JONES ELEM	PK 5	No	No	47.9	*	NR
406	PINE FOREST MID	6 8	No	No	78.5	~	NR
407	LAKE RIM ELEM	K 5	Yes	No	81.5	~	Exp Dst
408	PINE FOREST HS	9 12	No	No	52.5	_	NR
410	PONDEROSA ELEM	K 5	No	No	76.9	_	NR
411	REID ROSS CLASSICAL	6 11	Yes	No	82.7	_	Exp Dst
414	BENJAMIN J MARTIN	PK 5	Yes	No	82.3	~	Exp Dst
415	ROCKFISH ELEM	K 5	Yes	Yes	91.3	~	Exm Exc
416	J W SEABROOK ELEM	PK 5	No	No	75.4		NR
418	71ST CLASSICAL MID	6 8	Yes	Yes	96.7	~	Exm Exc
424	SEVENTY-FIRST HS	9 12	Yes	No	55.4		Exp
425	SOUTH VIEW MID	6 8	No	No	74.0	_	NR
426	SHERWOOD PARK ELEM	PK 5	No	No	78.2	_	NR
427	SOUTH VIEW HS	9 12	No	No	56.3	_	NR
428	SPRING LAKE MID	6 8	No	No	66.3	~	NR
430	STEDMAN ELEM	3 5	Yes	Yes	84.4	_	Exm Dst
432	STEDMAN PRI	PK 2	Yes	Yes	04.4	1	Exm
440	SUNNYSIDE ELEM	PK 5	No	No	63.4	~	NR
444	TERESA BERRIEN ELEM	PK 5	Yes	Yes	66.0		Exm
446	TERRY SANFORD HS	9 12	No	No.	68.5	~	NR
448	VANSTORY HILLS ELEM	2 5	Yes	Yes	90.3	_	Exm Exc
302	ALMA O EASOM ELEM	K 1	Yes	Yes	30.5	1	Exm
450	WARRENWOOD ELEM	PK 5	No	No.	68.9	<u>'</u>	NR
452	WESTAREA ELEM	PK 5	Yes	Yes	67.2	_	Exm
454	WESTOVER MID	6 8	No ·	No	71.2		NR
455	WESTOVER HS	9 12	Yes	No	49.3	_	
456	ALGER B WILKINS ELEM	PK 5	No	No	70.0	~	Exp
459	WILLIAM T BROWN ELEM	K 5	No	No	70.0 78.1	Ī	NR NB
.50	THE PROPERTY OF THE PARTY OF TH		.10	740	70.1		NR
26B	ALPHA ACADEMY						
000	ALHPA ACADEMY	6 8	No	No	52.7	2	NR
		0	140	110	V4.1	CED	INIX

Sys	tem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
270	CURRITUCK COUNTY						
304	CENTRAL ELEM	K 6	Yes	V	00.4		
306	CURRITUCK COUNTY HS	9 12	Yes	Yes Yes	88.4	~	Exm Dst
308	CURRITUCK CO MID	7 8	Yes		73.4	~	Exm
310	THE J P KNAPP SCH	, 6 К 6	Yes	No No	86.5 88.4	~	Exp Dst
312	KNOTTS ISLAND ELEM	K 6	Yes	No	93.4	~	Exp Dst
316	MOYOCK ELEM	K 6	Yes	Yes	92.1	_	Exp Exc Exm Exc
320	W T GRIGGS ELEM	K 6	Yes	No	87.0	_	Exp Dst
			1 00	140	67.0	_	Exp Dst
280	DARE COUNTY	28					
302	CAPE HATTERAS ELEM	K 5	Yes	No	81.3	~	Exp Dst
. 304	CAPE HATTERAS SECOND	6 12	Yes	No	73.6	~	Exp
308	KITTY HAWK ELEM	K 5	Yes	No	89.0	~	Exp Dst
312	MANTEO ELEM	PK 5	Yes	Yes	85.0	~	Exm Dst
316	MANTEO HS	9 12	Yes	No	76.0	~	Exp
320	MANTEO MID	6 8	Yes	No	87.8	~	Exp Dst
324	FIRST FLIGHT ELEM	PK 5	Yes	No	81.7	~	Exp Dst
328	FIRST FLIGHT MID	6 8	Yes	Yes	90.6	~	Exm Exc MI
			+				CAIII CAO IIII
290	DAVIDSON COUNTY						
306	NORTHWEST ELEM	K 5	Yes	No	89.2	~	Exp Dst
308	CENTRAL DAVIDSON HS	9 12	No	No	57.4	~	NR
309	CENTRAL DAVIDSON MID	6 8	No	No	80.3	~ 2	Dst NR
312	CHURCHLAND ELEM	K 5	Yes	No	74.7	~	Exp
316	DAVIS-TOWNSEND ELEM	PK 5	Yes	No	84.2	~	Exp Dst
320	DENTON ELEM	PK 5	Yes	Yes	81.5	~	Exm Dst
322	E LAWSON BROWN MID	6 8	No	No	83.8	~	Dst NR
324	EAST DAVIDSON HS	9 12	No	No	62.1	~	NR
328	FAIR GROVE ELEM	PK 5	Yes	No	75.5	~	Exp
332	HASTY ELEM	K 5	Yes	No	85.6	~	Exp Dst
334	LEDFORD MID	6 8	No	No	87.9	~	Dst NR
336	LEDFORD SENIOR HS	9 12	No	No	70.1	~	NR
344	MIDWAY ELEM	K 5	No	No	86.0	~	Dst NR
348	NORTH DAVIDSON SR HS	9 12	No	No	73.0	~	NR
350	NORTH DAVIDSON MID	6 8	Yes	Yes	89.7	~	Exm Dst
352	PILOT ELEM	PK 5	No	No	89.1	~	Dst NR
356	REEDS ELEM	K 5	No	No	85.0	~	Dst NR
364	SILVER VALLEY ELEM	PK 5	No	No	84.0		Dst NR
365	SOUTH DAVIDSON HS	9 12	No	No	59.9	~	NR
366	SOUTHWOOD ELEM	K 5	Yes	No ×	82.9	~	Exp Dst
367	SOUTH DAVIDSON MID	6 8	No	No	75.8	~	NR
376	TYRO MID	6 8	No	No	84.2	~	Dst NR
380	WALLBURG ELEM	K 5	No	No	88.0	***	Dst NR
384	WELCOME ELEM	PK 5	Yes	No	79.5	~	Exp
388	WEST DAVIDSON HS	9 12	Yes	No	64.9	~	Exp

System and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
291 LEXINGTON CITY 308 CHARLES ENGLAND INT 332 LEXINGTON MID 336 LEXINGTON SR HS 340 PICKETT PRI 348 S LEXINGTON/DEV WING 352 SOUTHWEST ELEM	4 5 6 8 9 12 K 3 PK 3	No No Yes No No Yes	No No No No No	69.6 60.8 51.6 63.3 57.7 75.8	-	NR NR Exp NR NR Exp
292 THOMASVILLE CITY 316 LIBERTY DRIVE ELEM 318 THOMASVILLE PRI 320 THOMASVILLE MID 324 THOMASVILLE HS	3 5 PK 2 6 8 9 12	No No No Yes	No No No Yes	62.1 66.1 66.6	1 -	NR NR NR Exm
300 DAVIE COUNTY 308 COOLEEMEE ELEM 310 CORNATZER ELEM 312 DAVIE COUNTY HS 320 MOCKSVILLE ELEM 325 NORTH DAVIE MID 326 PINEBROOK ELEM 328 SHADY GROVE ELEM 330 SOUTH DAVIE MID 336 WILLIAM R DAVIE ELEM	5552 KK9K6KK6K	Yes Yes Yes Yes Yes Yes Yes Yes No	Yes No No No Yes No Yes No No	73.1 76.8 69.6 80.5 88.9 82.4 93.2 79.9		Exm Exp Exp Dst Exm Dst Exp Dst Exm Exc NR Exp
310 DUPLIN COUNTY 304 B F GRADY ELEM 308 BEULAVILLE ELEM 324 CHARITY MID 330 CHINQUAPIN ELEM 336 WARSAW ELEM 340 E E SMITH MID 344 EAST DUPLIN HS 352 JAMES KENAN HS 355 KENANSVILLE ELEM 360 NORTH DUPLIN ELEM 364 NORTH DUPLIN JR SR 384 ROSE HILL-MAGNOLIA 388 WALLACE ELEM 392 WALLACE-ROSE HILL HS 396 WARSAW MID	PK 8 PK 8 PK 5 PK 5 9 12 PK 12 PK 12 PK 12 PK 9 6	No No No No No No No No No Yes No Yes Yes	No No No No No No No No No No No No No N	81.2 82.2 72.7 83.1 60.5 77.2 62.9 50.0 80.7 84.8 75.2 75.4 83.3 55.8 59.1		Dst NR Dst NR NR NR NR NR NR NR Exp Dst NR Exp Exp Exp NR

Syst	em and School(s)	Grade Span	Growth Expected Exempla	Performance Composite	Spec. Cond.	Status
320	DURHAM COUNTY					
304	BETHESDA ELEM	K 5	No No	64.8	~	NR
306	BROGDEN MID	6 8	Yes No	73.4	~	Exp
308	BURTON ELEM	K 5	Yes No	65.4	~	Exp
	EASTWAY ELEM	K 5	Yes No	57.2	~	Exp
310	=	9 12	Yes Yes	75.0	~	Exm
312	C E JORDAN HS	K 5	Yes No	91.9	~	Exp Exc
313	EASLEY ELEM	6 8	No No	56.0	_	NR
314	CHEWNING MID			83.0	~	Exp Dst
315	ENO VALLEY ELEM	K 5		77.6	_	NR NR
316	G CARRINGTON MID	6 8	No No	77.7	_	Exp
318	CLUB BLVD ELEM	K 5	Yes No		_	Exp
320	GLENN ELEM	PK 5	Yes No	60.5	~	1
323	DURHAM SCH OF ARTS	6 12	Yes No	77.2	~	Exp
324	HILLANDALE ELEM	K 5	Yes Yes	85.6		Exm Dst
325	HILLSIDE HS	9 12	Yes No	43.5	~	Exp
327	HOPE VALLEY ELEM	K 5	Yes Yes	78.1	~	Exm
328	HOLT ELEM	K 5	Yes Yes	76.1	~	Exm
332	FOREST VIEW ELEM	K 5	Yes No	76.0	~	Exp
338	JAMES E SHEPARD MID	6 8	Yes No	84.2	~	Exp Dst
339	LAKEWOOD ELEM	K 5	Yes Yes	73.8	~	Exm
340	LITTLE RIVER ELEM	K 5	Yes No	83.6	~	Exp Dst
344	FAYETTEVILLE ST ELEM	K 5	Yes No	66.8	~	Exp
346	LOWE'S GROVE MID	6 8	No No	68.3	~	NR
347	GEORGE WATTS ELEM	K 5	No No	57.5	~	NR
348		K 4	Yes No	80.0	~	Exp Dst
352		K 5	Yes No	73.4	~	Exp
354	MOREHEAD MONTESSORI	PK 5	Yes No	80.0	~	Exp Dst
355		6 8	No No	64.3	~	NR
356	NORTHERN HS	9 12	Yes No	62.2	_	Exp
360	OAK GROVE ELEM	K 5	Yes No	73.2	~	Exp
362	PARKWOOD ELEM	K 5	Yes No	79.8	_	Exp
363	E K POWE ELEM	K 5	Yes No	63.5	~	Exp
364	PEARSONTOWN ELEM	K 5	Yes No	83.3	~	Exp Dst
	RIVERSIDE HS	9 12	Yes No	68.6	~	Exp
365	SHERWOOD GITHENS MID	6 8	No No	67.1	~	NR
366		K 5	Yes No	72.3	_	Exp
367	R N HARRIS ELEM	9 12	1	44.5	~	LP
368	SOUTHERN HS		***	74.1		Exm
370	ROGERS-HERR MID	6 7	Yes Yes		~	Exm
372		K 5	Yes Yes	75.1 53.5		NR
374		PK 5	No No		~	Exp
388	W G PEARSON ELEM	PK 5	Yes No	59.3	~	
400	Y E SMITH ELEM	PK 5	No No	53.6	~	NR
32A	MAUREEN JOY CHARTER			160		
000	MAUREEN JOY CHARTER	K 5	Yes Yes	60.3	~	Exm Mi
JUU	WAUKEEN JUT CHARTER	1/ 0	165 165	JU. 0		_,

System and School(s)	Grade Span	Growth Expected Exemplar	Performance y Composite	Spec. Cond.	Status
32B HEALTHY START ACAD 000 HEALTHY START ACAD	K 4	No No	43.9	•	NR
32C CARTER COMMUNITY 000 CARTER COMMUNITY	K 9	No No	31.5	~	LP
32D KESTREL HEIGHTS SCH 000 KESTREL HEIGHTS SCH	6 10	Yes No	71.6	~	Exp
32E TURNING POINT ACAD 000 TURNING POINT ACAD	К 8	No No	35.9	*	LP
32G OMUTEKO GWAMAZIIMA 000 OMUTEKO GWAMAZIIMA	K 12	No No	30.5	~	LP
32H RESEARCH TRI CHTR 000 RESEARCH TRI CHTR	K 4	No No	49.1	*	NR
321 SUCCESS ACAD 000 SUCCESS ACAD	7 12	No No	6.0	~	LP
330 EDGECOMBE COUNTY 304 G W BULLUCK ELEM 308 G W CARVER ELEM 312 COKER-WIMBERLY MAG 324 C B MARTIN MID 328 N EDGECOMBE MAGNET 330 PATTILLO ELEM 332 PHILLIPS MAGNET 334 PRINCEVILLE MONTES 336 ROBERSON ELEM 340 S EDGECOMBE MID 348 W EDGECOMBE MID 350 SW EDGECOMBE HS 354 STOCKS ELEM 358 TARBORO HS	PK 3 PK 4 PK 8 9 12 4 4 PK 5 8 8 9 12 PK 9	Yes Yes No No No No No No Yes No Yes Yes No Yes No Yes	76.4 60.9 56.2 54.8 48.7 68.6 57.8 65.1 50.0 60.9 68.5 57.2 60.2 59.4		EXM NR NR NR EXP EXM NR NR NR NR NR NR NR NR NR NR NR NR NR
340 FORSYTH COUNTY 308 ASHLEY ELEM	K 5	No No	51.6	_	NR

		Grade	Gr	owth	Performance	Spec.	
Sys	tem and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
340	FORSYTH COUNTY						
312	ATKINS MID	6 8	No	No	55.7	~	NR
314	BOLTON ELEM	PK 5	No	No	73.0	***	NR
320	BRUNSON ELEM	K 5	Yes	No	83.0	~	Exp Dst
330	CARVER HS	9 12	Yes	No	43.7		Exp
334	CASH ELEM	K 5	Yes	No	81.8	~	Exp Dst
348	CLEMMONS ELEM	K 5	Yes	Yes	93.7	~	Exm Exc
350	CLEMMONS MID	6 8	No	No	85.8	-	Dst NR
351	COOK ELEM	PK 5	No	No	44.7	•	NR
354	THE DOWNTOWN SCH	PK 5	Yes	No	87.0	-	Exp Dst
360	DIGGS ELEM	PK 5	Yes	No	67.1	~	Exp
364	EAST FORSYTH HS	9 12	Yes	No	66.8	~	Exp
368	EASTON ELEM	PK 5	No	No	66.3	~	NR
376	FOREST PARK ELEM	PK 5	Yes	No	52.1	~	Exp
382	R B GLENN HS	9 12	Yes	No	60.0	~	Exp
384	GRIFFITH ELEM	K 5	Yes	No	74.6	~	Exp
390	HALL-WOODWARD ELEM	PK 5	No	No	65.0	~	NR
392	HANES MID	6 8	No	No	70.0	~	NR
396	HILL MID	6 8	No	No	55.7	~	NR
400	IBRAHAM ELEM	K 5	No	No	58.3	~	NR
403	JEFFERSON ELEM	K 5	Yes	Yes	94.4	~	Exm Exc
406	JEFFERSON MID	6 8	Yes	Yes	94.0	-	Exm Exc
416	KERNERSVILLE ELEM	PK 5	Yes	Yes	80.4	~	Exm Dst
420	KERNERSVILLE MID	6 8	No	No	81.9	~	Dst NR
424	KIMBERLEY PARK ELEM	PK 5	Yes	No	54.3	~	Exp
428	KONNOAK ELEM	K 5	Yes	No	72.3	~	Exp
430	LATHAM ELEM	PK 5	Yes	No	65.5	~	Exp
432	LEWISVILLE ELEM	K 5	No	No	85.7	~	Dst NR
440	MEADOWLARK ELEM	K 5	No	No	85.3	~	Dst NR
442	MEADOWLARK MID	6 8	Yes	No	88.3	-	Exp Dst
448	MINERAL SPRINGS ELEM	K 5	Yes	Yes	72.2	~	Exm
452	MINERAL SPRINGS MID	6 8	No .	No	60.1	~	NR
453	MOORE ELEM	K 5	Yes	Yes	87.6	~	Exm Dst
454	MOUNT TABOR HS	9 12	Yes	No	71.9	~	Exp
460	NORTH FORSYTH HS	9 12	Yes	No ·	67.1	~ .	Exp
462	NORTH HILLS ELEM	PK 5	No	No	47.1	* *	NR
464	NORTHWEST MID	6 8	Yes	Yes	83.2	~	Exm Dst
472 476	OLD RICHMOND ELEM	K 5	Yes	No	76.6	~	Exp
480	OLD TOWN ELEM	PK 5	No	No	65.4	_	NR
486	PAISLEY MID PARKLAND HS	6 8	No	No	68.2	~	NR
490	PETREE ELEM	9 12	Yes	No	51.0	~	Exp
492	PHILO MID	PK 5	Yes	Yes	53.1	~	Exm
494	PINEY GROVE ELEM	6 8 K 5	No	No	60.7	~	NR _
496	REYNOLDS HS	9 12	Yes	No	83.5	~	Exp Dst
504	RURAL HALL ELEM		Yes	Yes	72.4	~	Exm
508	SEDGE GARDEN ELEM	K 5 K 5	Yes Yes	No	77.4	~	Exp
512	SHERWOOD FOREST ELEM	K 5	Yes	No Yes	81.8	_	Exp Dst
516	SOUTHEAST MID	6 8	No	res No	93.0	~	Exm Exc
520	SOUTH FORK ELEM	PK 5	No	No	79.3 66.5	~	NR NB
		111	140	NO	00.5	-	NR

Syst	em and School(s)	Grade Span	G: Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
340 528 530 532 536 540 544 548 556 560 564	FORSYTH COUNTY SOUTHWEST ELEM SPEAS ELEM UNION CROSS ELEM VIENNA ELEM WALKERTOWN ELEM WALKERTOWN MID WARD ELEM WEST FORSYTH HS WHITAKER ELEM WILEY MID	K K K K K K K K K K K K K K K K K K K	Yes No Yes Yes Yes No No Yes Yes No	Yes No Yes Yes No No No No No No No No	93.4 72.1 80.7 88.8 78.5 74.7 73.8 76.5 90.3 77.0	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exm Exc NR Exm Dst Exm Dst Exp NR NR Exp Exm Exc NR
34A 000	LIFT ACAD LIFT ACAD	6 12	No	No	7.5	~	LP
34B 000	QUALITY EDUC ACAD QUALITY EDUC ACAD	6 8	Yes	No	57.0	~	Exp
34C 000	DOWNTOWN MID DOWNTOWN MID	6 8	No	No	79.5	~	NR
34D 000	WOODSON SCH OF CHAL	K 9	No	No	42.6		NR
34F	FORSYTH ACAD FORSYTH ACAD	K 5	No	No	63.5	~	NR
350 304 308 310 312 316 318 321 330 332 - 336 338 340	FRANKLIN COUNTY BUNN ELEM BUNN HS BUNN MID CEDAR CREEK MID EDWARD BEST ELEM FRANKLINTON ELEM FRANKLINTON HS LAUREL MILL ELEM LOUISBURG ELEM LOUISBURG HS TERRELL LANE MID YOUNGSVILLE ELEM	PK 5 12 8 8 5 5 12 5 5 12 8 8 5 PK 9 PK 9 6 PK 9 FK 9 6 PK	No Yes No No No Yes No No Yes No No	No No No No No No No No No No	75.1 64.9 78.9 69.2 70.3 59.1 55.6 68.3 63.5 58.6 66.1 82.5		NR EXP NR NR NR NR NR EXP NR NR EXP NR EXP NS NR Dst
360 308	GASTON COUNTY ARLINGTON ELEM	K 5	Yes	Yes	81.2		Exm Dst

Sys	stem and School(s)	Grade Span	Growth Expected Exemplary	Performance Composite	Spec. Cond.	Status
360	GASTON COUNTY					
310 320 324 332 338 336 340 344 348	ASHBROOK HS BELMONT CENTRAL ELEM BELMONT MID BESSEMER CENTRAL BESSEMER CITY PRI BESSEMER CITY HS BROOKSIDE ELEM CARR ELEM CATAWBA HEIGHTS ELEM	9 12 K 6 8 5 2 PK 12 K 5 PK 5	Yes No Yes No Yes No No No No No Yes No Yes Yes No Yes No Yes No	69.0 88.8 85.9 72.4 63.4 82.8 71.6 85.2	1 ~~~~	Exp Exp Dst Exp Dst NR NR Exp Exm Dst NR Exp Ost
352		K 5	No No	76.9	~	NR
360 364		9 12 K 5	No No	67.8	~	NR
376		K 5	No No No No	78.3 78.4	-	NR
380		6 8	No No	88.9	~	NR Dst NR
390		9 12	Yes Yes	66.6	~	Exm
396		9 12	Yes Yes	73.0	~	Exm
400	GARDNER PARK ELEM	K 5	Yes No	85.7	~	Exp Dst
408 418	W P GRIER MID HIGHLAND SCH OF TECH	6 8	No No	74.3	~	NR
426		9 10 6 8	No No No No	84.1	~	Dst NR
428	HUNTER HUSS HS	9 12	No No Yes No	82.8	~	Dst NR
430	J B PAGE ELEM	PK 5	Yes No	54.0 83.3	~	Exp
431	JOHN CHAVIS MID	6 8	No No	77.6	_	Exp Dst NR
432	KISER ELEM	3 5	No No	81.1	~	Dst NR
	SPRINGFIELD PRI	K 2	No No	· · · · · · · · · · · · · · · · · · ·	1	NR
436	BESSEMER CITY MID	6 8	No No	74.0	~	NR
438	LINGERFELDT ELEM	PK 5	No No	66.6	~	NR
440	LOWELL ELEM	K 5	No No	86.2	~	Dst NR
448 456	MCADENVILLE ELEM	K 5	No No	77.6	~	NR
460	MOUNT HOLLY MID FOREST HEIGHTS ELEM	6 8 PK 5	No No	71.8	~	NR
464	NEW HOPE ELEM	PK 5 K 5	No No Yes No	60.7	-	NR _
468	NORTH BELMONT ELEM	K 5	Yes No Yes No	88.2	~	Exp Dst
470	NORTH GASTON HS	9 12	Yes No	84.1 58.8	~	Exp Dst
478	PINEWOOD ELEM	K 5	Yes No	83.7	~	Exp Exp Dst
480	PLEASANT RIDGE ELEM	K 5	No No	63.9	~	NR
482	IDA RANKIN ELEM	`К 5	Yes Yes	89.7	_	Exm Dst
484	RHYNE ELEM	PK 5	No No	59.5	~	NR NR
488	ROBINSON ELEM	K 5	Yes Yes	96.7	~	Exm Exc
490	SHERWOOD ELEM	K 5	Yes Yes	81.7	~	Exm Dst
492 494	HERSHAL H BEAM ELEM SOUTH POINT HS	PK 5	Yes Yes	79.4	~	Exm
498	SOUTHWEST MID	9 12 6 8	Yes No No No	71.2	~	Exp
500	STANLEY MID	6 8		68.5 70.7	~	NR NR
504	TRYON ELEM	K 5	No No No No	79.7 74.1	76	NR
510	W A BESS ELEM	K 5	Yes Yes	93.2	_	NR Exm Exc
514	W C FRIDAY MID	6 8	No No	75.3	~	NR
520	WOODHILL ELEM	PK 5	Yes No	53.0	~	Exp
526	YORK CHESTER MID	6 8	No No	60.5	~	NR

Sys	item and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
36E	PIEDMONT COMMUNITY PIEDMONT COMMUNITY	K 5	No	No	59.9	•	NR
370 304 308 312 316 324	BUCKLAND ELEM CENTRAL MID GATES COUNTY SR HS GATESVILLE ELEM	PK 5 6 8 9 12 PK 5 PK 5	No Yes Yes No Yes	No No Yes No Yes	76.2 82.3 64.9 89.0 78.3	-	NR Exp Dst Exm Dst NR Exm
380 306 308 310	ROBBINSVILLE ELEM ROBBINSVILLE HS ROBBINSVILLE MID	PK 6 9 12 7 8	No Yes Yes	No No No	79.5 78.1 89.0	~	NR Exp Exp Dst
390 309 311 312 364 316 320 324 332 334 352 360 368	GRANVILLE COUNTY BUTNER-STEM MID BUTNER-STEM ELEM C G CREDLE ELEM WEST OXFORD ELEM CREEDMOOR ELEM G C HAWLEY MID J F WEBB HS MARY POTTER INT NORTHERN GRANVILLE JOE TOLER-OAK HILL SOUTH GRANVILLE HS STOVALL-SHAW ELEM WILTON ELEM	5 8 PK 4 2 3 PK 4 5 8 9 12 4 6 7 8 PK 6 PK 4	No No No No No Yes No Yes Yes No No	No No No No No No Yes No No No	78.0 71.2 66.5 80.3 83.9 69.5 66.0 74.3 67.0 66.9 83.6 75.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NR NR NR NR NSt NR Dst NR EXP NR Exp NR Exp NR Exp NR NR NR
400 308 312 332 321	GREENE COUNTY GREENE CENTRAL HS GREENE COUNTY MID WEST GREENE ELEM SNOW HILL PRI	9 12 6 8 3 5 PK 2	No No Yes Yes	No No No	56.2 69.1 70.6	~ ~ 1	NR NR Exp Exp
410 304 307 310 313 316	GUILFORD COUNTY ALAMANCE ELEM EDWIN A ALDERMAN ALLEN JAY ELEM ALLEN JAY MID ALLEN MID	K 5 K 5 PK 5 6 8	Yes Yes No No Yes	Yes No No No	86.6 66.5 60.7 77.0 69.2	-	Exm Dst Exp NR NR Exp

			Grade	0.	ins with	Desfermence	0		
	Syst	em and School(s)	Span		owth Exemplary	Performance	Spec.		Chahua
	Cyst	em and ochooks)	Span	Expected	Exemplary	Composite	Cond.		Status
	410	GUILFORD COUNTY							
	319	T WINGATE ANDREWS HS	9 12	No	No	EQ. 4			ND
	322	ARCHER ELEM	9 12 K 5	Yes		56.4 74.6	~		NR
	325	AYCOCK MID	6 8		No	71.6	~		Exp
	328	BESSEMER ELEM	K 5	Yes	No	74.3	~		Exp
	331			No	No	60.9	~		NR
	334	BLUFORD ELEM	K 5	No	No	87.5	~		Dst NR
		BRIGHTWOOD ELEM	PK 5	No	No	66.3	~		NR _
	337	BROOKS GLOBAL	K 5	Yes	Yes	93.8	~		Exm Exc
	340	MONTICELLO-BROWN SUMM	K 5	Yes	No	83.0	~		Exp Dst
	343	CLAXTON ELEM	K 5	Yes	No	68.4	~		Exp
	346	COLFAX ELEM	K 5	Yes	No	88.7	-		Exp Dst
	349	CEASAR CONE ELEM	K 5	Yes	No	74.7	~		Exp
	355	DUDLEY HS	9 12	Yes	No	38.4	~		Exp
	358	EASTERN GUILFORD HS	9 12	Yes	No	56.4	~		Exp
	361	ERWIN OPEN ELEM	K 5	Yes	No	64.2	~		Exp
	364	FAIRVIEW ELEM	PK 5	No	No	51.6	~		NR
	367	FERNDALE MID	6 8	No	No	65.6	~		NR
		FLORENCE ELEM	K 5	Yes	Yes	91.0	4		Exm Exc
	373	JULIUS I FOUST ELEM	PK 5	No	No	52.7	~		NR
	376	CYRUS P FRAZIER ELEM	K 5	No	No	72.1	~		NR
	382	GIBSONVILLE ELEM	PK 5	Yes	No	80.8	~		Exp Dst
	388	GENERAL GREENE ELEM	PK 5	Yes	No	82.7	~		Exp Dst
	391	ALFRED J GRIFFIN MID	6 8	No	No	62.8	~		NR
	394	GRIMSLEY HS	9 12	Yes	Yes	80.4	~		Exm Dst Mi
	397	GUILFORD MID	3 8	Yes	No	86.3	~		Exp Dst
	400	GUILFORD PRI	K 2	Yes	No		1		Exp
	403	W M HAMPTON ELEM	PK 5	No	No	53.4	~		NR
	406	HIGH PT CENTRAL HS	9 12	Yes	No	56.7	~		Exp
	409	HUNTER ELEM	PK 5	Yes	Yes	75.3	~		Exm
	412	IRVING PARK ELEM	K 5	Yes	Yes	71.2	~		Exm
	415	JACKSON MID	6 8	No	No	56.6	~		NR
	418	JAMESTOWN ELEM	K 5	Yes	Yes	80.6	~	10	Exm Dst
	421	JAMESTOWN MID	6 8	No	No	79.5	~		NR
	423	JEFFERSON ELEM	K 5	Yes	Yes	90.2	~		Exm Exc
	424	JESSE WHARTON ELEM	PK 5	Yes	No	74.7	~		Exp
	427	JOHNSON STREET ELEM	K 5	No	No	70.1	~		NR
	430	DAVID D JONES ELEM	K 5	Yes	No	82.0	~		Exp Dst
	436	JAMES Y JOYNER ELEM	K 5	Yes	No	79.1	~		Exp
	437	KERNODLE MID	6 8	Yes	Yes	93.2	~		Exm Exc
	439	KIRKMAN PARK ELEM	PK 5	No	No	60.8	~		NR
	442	KISER MID	6 8	No	No		~		
	448	LINCOLN MID	6 8			85.4			Dst NR
	451		PK 5	No	No	58.3	~		NR
	451 454	JOHN VAN LINDLEY		Yes	Yes	75.3	~		Exm
		MADISON ELEM	K 5	Yes	Yes	80.5	~		Exm Dst
	460	EASTERN MID	6 8	No	No	76.7			NR
	463	MENDENHALL MID	6 8	No	No	77.2	~		NR
	466	MILLIS ROAD ELEM	K 5	Yes	No	84.3	-		Exp Dst
	469	MONTLIEU AVE ELEM	PK 5	Yes	No	68.5	~		Exp
	472	MOREHEAD ELEM	K 5	Yes	No	84.7	~		Exp Dst
•	478	MURPHEY TRAD ACAD	PK 5	Yes	No	80.9	~		Exp Dst

Sys	stem and School(s)	Grade Span	G Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
410	GUILFORD COUNTY						
481		K 5	Yes	No	= 83.7 ×		Eve Det
484		9 12	Yes	No	57.9	_	Exp Dst
487		6 8	No	No	78.7	~	Exp NR
490		9 12	Yes	Yes	84.4	~	Exm Dst
493		6 8	No	No	92.7	~	Dst NR
496		K 5	Yes	Yes	72.0	~	Exm
499		PK 5	No	No	54.5	~	NR
502		K 5	Yes	Yes	87.9	~	Exm Dst
505		K 5	Yes	No	81.6	~	Exp Dst
508		9 12	Yes	No	72.2	~	_ '
511		PK 5	No	No	66.7	~	Exp NR
514		K 5	No	No	63.2	~	
517		K 5	Yes	Yes	61.5	~	NR Exm
522		K 5	Yes	Yes	90.8	~	
523		K 5	No	No	83.1	~	Exm Exc Dst NR
529	LUCY RAGSDALE HS	9 12	Yes	No	67.3	~	
532		PK 5	No	No	59.9	~	Exp
535	SEDALIA ELEM	K 5	Yes	No	75.2	~	NR
538	SEDGEFIELD ELEM	K 5	Yes	Yes	75.2 75.3	_	Exp
541	SHADYBROOK ELEM	K 5	Yes	No	85.0	~	Exm
544	BEN L SMITH HS	9 12	Yes	No	40.6	~	Exp Dst
547	SOUTHEAST HS	9 12	Yes	No	68.1	~	Exp
550	SOUTHEAST MID	6 8	Yes	No	82.0	~	Exp
553	SOUTHERN ELEM	K 5	Yes	No	80.5	~	Exp Dst
556	SOUTHERN HS	9 12	Yes	Yes	63.5	~	Exp Dst
559	SOUTHWEST ELEM	K 5	Yes	No	84.7	_	Exm
562	SOUTHWEST HS	9 12	No	No	70.3	_	Exp Dst
565	SOUTHWEST MID	6 8	No	No	85.1		NR Det ND
568	STERNBERGER ELEM	K 5	Yes	Yes	78.7	_	Dst NR
571	STOKESDALE ELEM	K 5	Yes	No		~	Exm
574	SUMMERFIELD ELEM	2 5	Yes	Yes	89.4 93.6	~	Exp Dst
445	LAUGHLIN PRI	K 1 :	Yes	Yes	93.0		Exm Exc
577	SUMNER ELEM	PK 5	No	No	E0 0	1	Exm
580	UNION HILL ELEM	PK 5	Yes	Yes	58.8	~	NR Fuer
583	VANDALIA ELEM	K 5	No	No	71.1 60.4	-	Exm
586	WASHINGTON ELEM	PK 5	No	No		~	NR
592	LAURIN WELBORN MID	6 8	No	No	58.2	~	NR
595	WESTERN HS	9 12	Yes		69.1		NR
598	C WILEY ACCEL/ENRICH	5 12 K 5	No	No	73.1	~	Exp
530	O WILL! ACCEDENTION	K 5	140	No	60.0	~	NR
41A	IMANI INSTITUTE						
000	IMANI INSTITUTE	6 8	No	No	53.0	~	NR
41B	GREENSBORO ACAD						
000	GREENSBORO ACAD	K 5	No	No	82.3	-	Dst NR

Syste	em and School(s)	Grade Span	Gr Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
41D	PHOENIX ACAD INC						
000	PHOENIX ACAD INC	K 5	No	No	79.1	~	NR
420	HALIFAX COUNTY						
304	AURELIAN SPRINGS	PK 5	No	No	68.1	~	NR
308	BAKERS ELEM	3 5	No	No	59.7	~	NR
356	SCOTLAND NECK PRI	PK 2	No	No		1	NR
312	BRAWLEY MID	6 8	No	No	68.3	~	NR
316	DAWSON ELEM	PK 5	Yes	Yes	91.9	~	Exm Exc MI
320	EASTMAN MID	68	No	No	73.9	~	NR
324	ENFIELD MID	6 8	No	No	59.7	~	NR
328	EVERETTS ELEM	PK 5	No	No	61.2	~	NR
336	HOLLISTER ELEM	PK 5	No	No	80.4	~	Dst NR
340	INBORDEN ELEM	PK 5	No	No	60.2	~	NR
344	MCIVER ELEM	PK 5	Yes	Yes	84.5	~	Exm Dst MI
346	NORTHWEST HS	9 12	No	No	35.9	~	LP
348	PITTMAN ELEM	PK 5	Yes	Yes	79.4	~	Exm
358	SOUTHEAST HALIFAX HS	9 12	No	No	28.1	~	LP
376	WILLIAM R DAVIE MID	6 8	No	No	62.2	~	NR
421	ROANOKE RAPIDS CITY						
304	BELMONT ELEM	PK 5	No	No	73.9	-	NR
306	CHALONER MID	6 8	No	No	78.4	~	NR
316	ROANOKE RAPIDS HS	9 12	Yes	No	64.4	~	Exp
328	WILLIAM L MANNING	PK 5	Yes	Yes	88.2	~	Exm Dst
320	WILLIAM E MANTHING	110 3	163	163	00.2		EXIII Dat
422	WELDON CITY						
304	ANDREW JACKSON ELEM	K 5	Yes	Yes	69.9	~	Exm
314	WELDON ELEM	PK 5	No	No	51.7	~	NR
318	WELDON MID	6 8	No	No	53.9	~	NR
324	WELDON HS	9 12	No	No	24.7	~	LP
430	HARNETT COUNTY						
308	ANGIER ELEM	4 5	No	No	83.9	~	Dst NR
312	BENHAVEN ELEM	3 5	No	No	72.7	~	NR
348	JOHNSONVILLE PRI	K 2	No	No	12.1	1	NR
316	BOONE TRAIL ELEM	K 5	Yes	No	75.0	-	Exp
320	BUIES CREEK ELEM	K 5	Yes	No	81.8	-	Exp Dst
328	COATS ELEM	K 5	No	No	73.6	_	NR
330	COATS-ERWIN MID	6 8	Yes	No	81.1	~	Exp Dst
332	DUNN MID	6 8	Yes	No	75.8	~	Exp
336	ERWIN ELEM	3 5	No	No	73.8 71.5	~	NR
340	GENTRY PRI	PK 2		No	7 1.0	1	NR
U-10	WWW.1173.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	111 =	. 10	140		'	1413

Syst	em and School(s)	Grade Span		rowth Exemplary	Performance Composite	Spec. Cond.	Status
430	HARNETT COUNTY				**		
344	HARNETT PRI	К 3	No	No	72.6	~	NR
346	HARNETT CENTRAL HS	9 12	Yes	No	68.5	P	Exp
347	HARNETT CENTRAL MID	6 8	No	No	80.9	~	Dst NR
352	LAFAYETTE ELEM	K 5	Yes	No	91.0	~	Exp Exc
356	LILLINGTON ELEM	4 5	Yes	No	80.1	~	Exp Dst
368	NORTH HARNETT PRI	K 3	Yes	No	77.6	-	Exp
370	OVERHILLS MID	6 8	No	No	69.5	~	NR
372	SHAWTOWN PRI	PK 3	Yes	No	82.9	~	Exp Dst
376	SOUTH HARNETT ELEM	3 5	Yes	No	76.2	~	Exp
304	ANDERSON CREEK PRI	K 2	Yes	No		1	Exp
378	TRITON HS	9 12	No	No	62.4	~	NR
380	WAYNE AVENUE ELEM	4 5	Yes	No	75.9	-	Exp
384	WESTERN HARNETT HS	9 12	Yes	No	61.3	~	Exp
386	WESTERN HARNETT MID	6 8	Yes	Yes	79.7	-	Exm
43A	HARNETT EARLY CHILD						
000	HARNETT EARLY CHILD	K 5	No	No	35.7	·*	NR
440	HANGKOOD COUNTY						
440	HAYWOOD COUNTY						
314	BETHEL ELEM	K 5	Yes	Yes	84.6	~	Exm Dst
318	BETHEL MID	6 8	No	No	87.4	~	Dst NR
320	CANTON MID	6 8	No	No	85.0	~	Dst NR
324	CENTRAL ELEM	PK 5	No	No	84.7	~	Dst NR
328	CLYDE ELEM	K 5	Yes	Yes	93.2	~	Exm Exc
332	RIVERBEND ELEM	K 5	No	No	82:2	-	Dst NR
348	HAZELWOOD ELEM	K 5	No	No	80.3	~	Dst NR
349	JONATHAN VALLEY ELEM	PK 5	Yes	No	88.1	~	Exp Dst
350	JUNALUSKA ELEM	K 5	Yes	No	82.2	~	Exp Dst
364	MEADOWBROOK ELEM	PK 5	Yes	Yes	83.3		Exm Dst
368	NORTH CANTON ELEM	PK 5	Yes	Yes	88.2	~	Exm Dst
378	PISGAH HS	9 12 9 12	No No	No No	68.9 76.6	~	NR NR
390 396	TUSCOLA HS WAYNESVILLE MID	6 8	No	No	76.6 83.7	~	Dst NR
390	WATNESVILLE MID	0 0	NO	. 140	og./	~	DSLIAK
450	HENDERSON COUNTY						
301	APPLE VALLEY MID	6 8	Yes	Yes	82.2	~	Exm Dst
302	ATKINSON ELEM	K 5	Yes	No	88.9	~	Exp Dst
304	BALFOUR ELEM	PK 5	Yes	Yes	88.4	~	Exm Dst
306	BRUCE DRYSDALE ELEM	K 5	Yes	Yes	77.0	~	Exm
308	DANA ELEM	K 5	Yes	No	88.7	~	Exp Dst
316	EAST HENDERSON HS	9 12	No	No	72.0	-	NR
322	EDNEYVILLE ELEM	K 5	Yes	No	87.8	~	Exp Dst
324	ETOWAH ELEM	K 5	Yes	Yes	91.7	~	Exm Exc
328	FLAT ROCK MID	6 8	Yes	Yes	88.0	~	Exm Dst
332	FLETCHER ELEM	K 5	Yes	No	88.8	~	Exp Dst
333	HENDERSONVILLE ELEM	K 5	Yes	Yes	94.2	~	Exm Exc
						12	

Sys	tem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
450				25			
334		9 12	No	No	74.6	~	NR -
335		6 8	Yes	No	87.3	~	Exp Dst
336 339		K 5	No	No	80.3	~	Dst NR
340		K 5	Yes	Yes	84.7	~	Exm Dst
		K 5	Yes	Yes	94.3	~	Exm Exc
341 342	NORTH HENDERSON HS	9 12	No	No	68.5	~	NR
346		6 8	Yes	Yes	88.9	~	Exm Dst
352	WEST HENDERSON HS	PK 5	No	No	82.7	~	Dst NR
332	WEST RENDERSON RS	9 12	No	No	74.0	~	NR
45A	MOUNTAIN CMTY SCH						
000	MOUNTAIN CMTY SCH	K 6	No	No	88.4	~	Dst NR
					33.1		DSCIVIT
460	HERTFORD COUNTY						
308	AHOSKIE ELEM	3 5	No	No	62.4		NR
312	BEARFIELD PRIMARY	PK 2	No	No	02.4	1	NR NR
318	HERTFORD CO MID	6 8	No	No	60.5	-	NR
320	HERTFORD COUNTY HS	9 12	No	No	31.3	~	LP
332	RIVERVIEW ELEM	PK 5	No	No	54.7	~	NR
470	HOKE COUNTY						
312	HOKE COUNTY HS	9 12	Yes	No	46.7	~	Exp
316	J W MCLAUCHLIN ELEM	* K 5	No	No	63.0	~	NR
320	WEST HOKE MID	6 8	No	No	66.5	~	NR
328	SCURLOCK ELEM	PK 5	Yes	No	65.9	~	Exp
330	SOUTH HOKE ELEM	PK 5	No	No	70.0	~	NR
332	EAST HOKE MID	6 8	No	No	72.2	~	NR
336	WEST HOKE ELEM	K 5	No	No	53.7	~	NR
340	ROCKFISH HOKE ELEM	K 5	No	No	80.3	~	Dst NR
346	UPCHURCH ELEM	K 5	Yes	No	71.8	~	Exp
441	SANDY GROVE ELEM	K 5	No	No	58.1	~	NR
480	HYDE COUNTY						
306	MATTAMUSKEET ELEM	PK 5	Yes	No	60.0		
307	MATTAMUSKEET HS	9 12	Yes	Yes	66.8	~	Exp
309	MATTAMUSKEET MID	6 8	Yes	Yes	51.1	-	Exm
316	OCRACOKE	K 12	No	No	78.6 86.9	~	Exm
			140	110	00.5		Dst NR
490	IREDELL-STATESVILLE						
302	ALAN RUTHERFORD ELEM	3 5	No	No	61.4		ME
376	WAYSIDE ELEM	PK 2	No	No	61.1	1	NR
308	BRAWLEY MID	6 8	Yes	Yes	89.2	1	NR Furn Post
312	CELESTE HENKEL ELEM	K 5	No	No	75.7	~	Exm Dst
316	CENTRAL ELEM	K 5	No	No	78.2	2	NR
		•	.10	140	10.2	-	NR

Sys	tem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
490	IREDELL-STATESVILLE						
324	COOL SPRING ELEM	K 5	No	No	79.7	~	NR
326 350	PRESSLY ELEM	2 5 K 1	Yes Yes	No No	71.0	7	Exp
327		6 8	Yes	Yes	76.2	1	Exp Exm
328	EBENEZER ELEM	3 5	Yes	No	73.2	~	Exp
347	NORTHVIEW ELEM	PK 2	Yes	No	10.2	1	Exp
332	HARMONY ELEM	K 5	No	No	71.8	~	NR
336	LAKE NORMAN ELEM	K 5	Yes	Yes	93.5	~	Exm Exc
337	LAKESHORE ELEM	K 5	Yes	No	84.2	~	Exp Dst
338	LAKESHORE MID	6 8	Yes	No	83.6	~	Exp Dst
340	MONTICELLO ELEM	3 5	No	No	70.4	~	NR
345	N B MILLS ELEM	PK 2	No	No		1	NR
344	MOUNT MOURNE ELEM	PK 5	No	No	85.1	~	Dst NR
346	NORTH IREDELL HS	9 12	No	No	65.3	~	NR
348	SCOTTS ELEM	K 5	Yes	No	77.4	~	Exp
349	NORTH IREDELL MID	6 8	Yes	No	74.6	~	Exp
352	STATESVILLE MID	6 8	No	No	66.4	~	NR
354	STATESVILLE HS	9 12	Yes	No *	66.7	~	Exp
356	SHARON ELEM	K 5	Yes	Yes	78.3	~	Exm
360	SHEPHERD ELEM	K 5	Yes	։ Yes	88.4	~	Exm Dst
362	SOUTH IREDELL HS	9 12	No	No	68.2	~	NR
364 366	TROUTMAN AUD	K 5 6 8	No	No	70.8	~	NR
368	TROUTMAN MID UNION GROVE ELEM	K 5	No No	No No	75.9		NR
380	WEST IREDELL HS	9 12	Yes	No No	74.5 67.0	~	NR Evr
384	WEST IREDELL MID	6 8	Yes	No	76.1		Exp Exp
307	WEST INEDELL WID	0 0	163	NO	70.1	-	Exp
491	MOORESVILLE CITY						
306	MOORESVILLE INT	4 6	Yes	No	81.0	~	Exp Dst
308	MOORESVILLE MID	7 8	Yes	Yes	89.4	~	Exm Dst
312	MOORESVILLE SR HS	9 12	No	No	65.1	~	NR
316	PARK VIEW ELEM	PK 3	Yes	No	74.6	-	Exp
320	SOUTH ELEM	K 3	Yes	Yes	85.7	~	Exm Dst
49A	AM RENAISSANCE						
000	AM RENAISSANCE	K 5	No	No	64.0	~	NR
	,	., 0	. 10	34	V-1.V		****
49B	AM RENAISSANCE MID						
000	AM RENAISSANCE MID	6 8	No	No	62.9	:=	NR
49D	SUCCESS INSTITUTE			114			
000	SUCCESS INSTITUTE	K 5	No	No	45.3	*	NR
							-7-

Svst	em and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
		127		=xop.e.y	Composite	oona.	Otatos
500	JACKSON COUNTY						
304	CULLOWHEE VALLEY SCH	K 8	Yes	No	86.1	~ *	Exp Dst
314	FAIRVIEW ELEM	PK 8	No	No	82.7	-	Dst NR
316	BLUE RIDGE SCH	PK 12	Yes	No	71.2	~	Exp
332	SCOTTS CREEK ELEM	K 8	Yes	No	74.1	~	Exp
337	SMOKEY MOUNTAIN ELEM	PK 8	No	No	77.0	~	NR
340	SMOKY MOUNTAIN HS	9 12	No	No -	68.3	~	NR
50A	SUMMIT CHARTER						
000	SUMMIT CHARTER	K 8	No	No	85.7	~	Dst NR
510	JOHNSTON COUNTY						
308	BENSON ELEM	PK 4	Yes	No	77.5	_	Eva
310	BENSON MID	5 9	No	No	80.5	_	Exp
324	CLAYTON HS	9 12	Yes	No	78.3	~	Dst NR
326	WEST CLAYTON ELEM	K 5	Yes	No	84.4	~	Exp Exp Det
328	CLEVELAND ELEM	PK 5	Yes	No	92.1	_	Exp Dst Exp Exc
329	CLEVELAND MID	6 8	Yes	No	88.0	_	•
330	COOPER ELEM	K 5	No	No	74.4	-	Exp Dst NR
332	CORINTH HOLDERS SCH	PK 8	No	No	72.2	~	NR
336	EAST CLAYTON ELEM	PK 5	Yes	No	84.8	_	Exp Dst
340	FOUR OAKS ELEM	K 5	No	No	81.2	ries .	Dst NR
342	FOUR OAKS MID	6 8	No	No	87.6	~	Dst NR
344	NORTH JOHNSTON MID	6 8	Yes	Yes	83.0	~	Exm Dst
356	GLENDALE-KENLY ELEM	K 5	Yes	No	75.0	_	Exp
358	MCGEE'S CROSSROADS	K 5	Yes	No	82.6	-	Exp Dst
360	MEADOW ELEM	K 8	Yes	No	85.4	7	Exp Dst
368	NORTH JOHNSTON HS	9 12	Yes	Yes	79.9	~	Exm
372	MICRO-PINE LEVEL	K 5	Yes	No	78.2	_	Exp
376	PRINCETON HS	K 12	Yes	No	82.0	~	Exp Dst
378	RIVERWOOD ELEM	K 6	Yes	No	92.4	~	Exp Exc
388	SELMA ELEM	PK 4	No	No	72.6	~	NR
390	SELMA MID SCH	5 9	Yes	Yes	77.8	~	Exm
396	SMITHFIELD ELEM	3 5	No -	No	73.5		NR
404	SOUTH SMITHFIELD PRI	PK 2	No	No	10.0	1	NR
397	SMITHFIELD MID	6 8	Yes	No	86.4	_	Exp Dst
399	SMITHFIELD-SELMA HS	9 12	Yes	No	66.6	~	Exp
402	SOUTH JOHNSTON HS	9 12	Yes	No	77.3	~	Exp
408	WILSON'S MILLS ELEM	PK 5	No	No	84.7	-	Dst NR
412	CLAYTON MID	6 8	Yes	Yes	91.7	~	Exm Exc
520	JONES COUNTY						14
304	POLLOCKSVILLE ELEM	PK 5	No	No	70.0		NR
308	COMFORT ELEM	PK 5	No	No	70.0 78.6	-	NR NR
000	Town Will belgin		140	140	70.0	-	1417

Status: Exp-Expected Growth; Exm-Exemplary Growth; Exc-School of Excellence; Dst-School of Distinction; MI-25 Most Improved K-8 Schools; 10 Most Improved High Schools; LP-Low-performing; NR-No Recognition EE-Excessive Exclusions; 98R-Less than 98% tested; 95R-Less than 95% tested Special Conditions: 1-K-2 Feeder; 2-Senior High (Gr 9-12); 3-Senior High (Gr 10-12); 9-School did not meet data requirements; *Confidence Interval Applied; ~ No Special Conditions

State Board of Education . Department of Public Instruction
Office of Instructional and Accountability Services . December 2001

Sys	tem and School(s)	Grade Span		rowth Exemplary	Performance Composite	Spec. Cond.	Status
520 320 324 328 336	JONES COUNTY JONES SENIOR HS JONES MID MAYSVILLE ELEM TRENTON ELEM	9 12 6 8 PK 5 PK 5	Yes No Yes Yes	No No Yes Yes	47.2 79.1 73.8 85.2	~	Exp NR Exm Exm Dst
530 302 308 312 314 320 336 340 346 354 356	LEE COUNTY BENJAMIN T BULLOCK BROADWAY ELEM DEEP RIVER ELEM EAST LEE MID GREENWOOD ELEM LEE COUNTY SR HS J GLENN EDWARDS ELEM TRAMWAY ELEM J R INGRAM JR ELEM WEST LEE MID	PK 5 5 8 5 12 PK 5 5 8 6	Yes Yes Yes No Yes No Yes Yes Yes Yes Yes	Yes No No No No No No No No	77.0 70.7 72.4 73.0 73.0 64.8 71.7 87.3 80.5 78.4	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exm Exp Exp NR Exp NR Exp SExp Exp Exp Exp St Exp NR
53A 000	PROVISIONS ACAD PROVISIONS ACAD	6 12	No	No	39.0	~	LP
540 304 308 312 314 315 316 320 324 326 328 330 332 332 332 338 340 342 344	LENOIR COUNTY BANKS ELEM C H BYNUM ELEM CONTENTNEA ELEM E B FRINK MID J H SAMPSON ELEM KINSTON HS LAGRANGE ELEM MOSS HILL ELEM NORTH LENOIR HS NORTHWEST ELEM PINK HILL ELEM ROCHELLE MID SAVANNAH MID SOUTH LENOIR HS SOUTH LENOIR HS SOUTHEAST ELEM SOUTHWOOD ELEM TEACHERS MEMORIAL WOODINGTON MID	555851255123588123538 K4K649KK9KK669KKK6	Yes No Yes Yes No No Yes	No No No Yes No No Yes No Yes No Yes No	87.6 91.8 79.3 87.3 72.3 60.8 76.4 86.5 63.5 88.9 85.6 69.1 78.1 69.0 67.7 78.2 61.4 83.6		Exp Dst Dst NR Exp Exm Dst Exp NR NR Exm Dst NR Exm Dst NR Exm Dst NR Exm Dst Exm Dst NR Exp NR Exp NR Exp NR Exp NR Exp
54A 000	CHILDREN'S ACAD CHILDREN'S ACAD	K 5	No	No	47.0		NR

Syst	em and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
550	LINCOLN COUNTY						
312 314 316 320 322 328 332 334 336 342	BATTLEGROUND ELEM CATAWBA SPRINGS ELEM G E MASSEY ELEM EAST LINCOLN HS EAST LINCOLN MID IRON STATION ELEM LINCOLNTON HS LINCOLNTON MID LOVE MEMORIAL ELEM NORTH BROOK ELEM	K K K S 5 5 12 8 5 5 6 K S 5 5 5 6 K S 5 5 5 5 5 6 K S 5 5 5 5 6 K S 5 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5 5 6 K S 5	No Yes Yes Yes No Yes Yes Yes	No No No No No Yes No Yes	71.4 76.3 69.1 70.6 72.3 71.4 69.9 73.4 76.5		NR Exp Exp Exp NR Exp Exm Exp
348	PUMPKIN CTR ELEM	K 5 K 5	Yes Yes	Yes No	83.4 83.6	~	Exm Dst Exp Dst
350 356 360 364 368 372	PUMPKIN CTR MID ROCK SPRINGS ELEM S RAY LOWDER ELEM UNION ELEM WEST LINCOLN HS WEST LINCOLN MID	6 8 K 5 K 5 K 5 9 12 6 8	Yes Yes Yes Yes No	No Yes No Yes No No	84.3 86.7 77.1 80.5 60.0 78.1	-	EXP DSI EXP DSI EXM DSI EXP EXM DSI NR NR
55A	LINCOLN CHARTER						
000	LINCOLN CHARTER	K 7	Yes	No	80.6	-	Exp Dst
560	MACON COUNTY						
304 308 328 312 316 320 324 330 332 336 340	CARTOOGECHAYE ELEM COWEE ELEM IOTLA ELEM CULLASAJA ELEM EAST FRANKLIN ELEM FRANKLIN HS HIGHLANDS SCH MACON COUNTY MID NANTAHALA SCH OTTO ELEM UNION ELEM	K 3 K K K 9 K 6 K K K K K	Yes No No Yes Yes No Yes No Yes No No No	Yes No No Yes No No No No No	90.6 86.7 88.2 85.1 68.0 82.5 79.9 77.9 88.9 88.3	1	Exm Exc Dst NR NR Exm Dst Exp Dst NR Exp Dst NR Exp Dst NR NR NR Exp Dst
312 316 318 319 320 324 326	HOT SPRINGS ELEM LAUREL ELEM MADISON HS MADISON MID MARS HILL ELEM MARSHALL ELEM MARSHALL PRI WALNUT ELEM	K 5 9 12 6 8 5 5 K 5 7 K 5 PK 5	Yes Yes No No Yes Yes Yes Yes	Yes Yes No No Yes Yes Yes	92.0 92.0 67.3 82.0 91.1 82.6	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exm Exc MI Exm Exc MI NR Dst NR Exm Exc Exm Dst Exm Exp Dst

System and School(s)	Grade Span	Growth Expected Exemplary	Performance Composite	Spec. Cond.	Status
580 MARTIN COUNTY 304 BEAR GRASS HS 312 E J HAYES ELEM 308 WILLIAMSTON PRI 316 EAST END ELEM 320 EDNA ANDREWS ELEM 324 JAMESVILLE SCH 328 JAMESVILLE HS 344 ROANOKE HS 350 ROANOKE MID 356 RODGERS ELEM 364 WEST MARTIN ELEM 368 WILLIAMSTON HS 372 WILLIAMSTON MID	7 12 3 5 2 PK 5 5 PK 5 12 9 6 8 6 5 12 6 8	Yes No No No No No No No Yes No No No Yes Yes Yes Yes No No	78.7 62.9 63.7 68.3 76.1 69.0 50.5 56.6 73.5 63.1	1	EXP NR NR NR EXP NR EXM EXP EXM EXM EXM NR
590 MCDOWELL COUNTY 306 EASTFIELD ELEM 310 EAST MCDOWELL JR HS 316 GLENWOOD ELEM 320 MARION ELEM 330 MCDOWELL HS 332 NEBO ELEM 336 NORTH COVE ELEM 340 OLD FORT ELEM 344 PLEASANT GARDENS 352 WEST MARION ELEM 356 WEST MCDOWELL JR HS	K 9 6 6 6 6 6 6 6 9 K K K K 7	Yes No Yes No No Yes No No Yes No No Yes No	74.1 79.5 79.1 83.3 63.4 79.5 84.0 82.4 82.6 74.1		Exp NR NR Exp Dst NR NR Exp Dst Dst NR Exp Dst NR Dst NR
600 CHARLOTTE/MECKLENBU 300 ALBEMARLE ROAD ELEM 301 ALBEMARLE ROAD MID 305 J M ALEXANDER MID 308 ALLENBROOK ELEM 311 ASHLEY PARK ELEM 314 BAIN ELEM 316 BARRINGER ACAD CTR 319 BERRYHILL ELEM 322 BEVERLY WOODS ELEM 326 BILLINGSVILLE ELEM 329 BRIARWOOD ELEM 331 BRUNS AVENUE ELEM 333 CARMEL MID 335 CHANTILLY ELEM 338 CLEAR CREEK ELEM 341 COCHRANE MID	RG K66KKKKKKKKKK6KK6 K66	Yes Yes No No Yes No Yes No No No Yes No Yes Yes No No Yes Yes No Yes No Yes No Yes No Yes No No No	78.7 65.7 79.8 70.5 66.9 86.6 99.1 54.7 74.6 69.2 63.4 80.5 82.0 79.6 75.9 47.3		Exm NR Exp Exp NR Exp Dst Exm Exc NR Exp Exp Exp Exm Exp Exm Exm Exm Exm Exm Exm Exm Exm

		Gr	ade	Gi	rowth	Performance	Spec.		
Sys	tem and School(s)		oan		Exemplary	Composite	Cond.		Status
600	CHARLOTTE/MECKLENBURG	7			5				
344	COLLINSWOOD ELEM	K	5	Yes	No	79.8	~		Exp
346	CORNELIUS ELEM	K	5	Yes	No	89.4	~		Exp Dst
349	COTSWOLD ELEM	K	5	No	No	68.1			NR
351	COULWOOD MID	6	8	Yes	Yes	65.2	~		Exm
352	CROWN POINT ELEM	K	5	Yes	Yes	81.4	~		Exm Dst
353	CRESTDALE MID	6	8	Yes	Yes	94.1	~		Exm Exc
357	DAVIDSON ELEM	K	5	Yes	Yes	94.6	~		Exm Exc
358	DAVIDSON INT BACC MID	6	8	Yes	No	96.0	~		Exp Exc
360	MARIE G DAVIS MID	6	8	Yes	No	91.2	~		Exp Exc
361	DAVID W BUTLER HS	9	12	Yes	No	60.5	~	M	Exp
362	DAVID COX ROAD ELEM	K	5	Yes	Yes	86.2	~	1.0	Exm Dst
363	DERITA ELEM	K	5	Yes	Yes	69.6	~		Exm
365	DEVONSHIRE ELEM	K	5	Yes	No	64.4	~		Exp .
368	DILWORTH ELEM	K	5	Yes	No	72.6	~		Exp
374	DRUID HILLS ELEM	K	5	Yes	No	70.0	_		Exp
377	EAST MECKLENBURG HS	9	12	Yes	Yes	64.7	-		Exm
379	EASTOVER ELEM	K	5	Yes	Yes	81.1	~		Exm Dst
381	EASTWAY MID	6	8	Yes	No	57.9	~		Exp
382	ELIZABETH LANE ELEM	K	5	Yes	Yes	95.8	~		Exm Exc
384	ELIZABETH TRAD/CLASS	K	5	Yes	No	93.1			Exp Exc
393	FIRST WARD ELEM	ĸ	5	Yes	No	75.3	~		Exp
394	FRANCIS BRADLEY MID	6	8	Yes	Yes	73.9	~		Exm
396	GARINGER HS	9	12	Yes	No	34.0	_		95R
398	GREENWAY PARK ELEM	ĸ	5	Yes	Yes	78.7	~		Exm
399	ALEXANDER GRAHAM MID	6	8	Yes	Yes	76.0	~	140	Exm
405	HARDING UNIV HS	9	12	Yes	No	64.5	_		Exp
406	HAWK RIDGE ELEM	ĸ	5	Yes	Yes	95.6	~		Exm Exc
407	HAWTHORNE TRAD MID	6	8	No	No	55.4	~		NR
410	HICKORY GROVE ELEM	ĸ	5	Yes	No	77.7	~		Exp
412	HIDDEN VALLEY ELEM	ĸ	5	Yes	No	57.7	~		Exp
414	HIGHLAND ELEM	ĸ	5	Yes	Yes	73.1	~		Exp
416	HORNETS NEST ELEM	ĸ	5	Yes	No.	78.9	-		Exp
420	HUNTERSVILLE ELEM	ĸ	5	Yes	Yes	79.1	~		Exm
422	HUNTINGTOWNE ELEM	K	5	Yes	Yes	81.3	~		Exm Dst
424	IDLEWILD ELEM	K	5	No.	No.	64.6	~		NR
426	INDEPENDENCE HS	9	12	Yes	Yes	59.8	~		Exm
427	IRWIN AVE OPEN	ĸ	5	Yes	No	64.5	~		=
428	JAMES MARTIN MID	6	8	No	No	69.8	_		Exp NR
429	JOHN MOTLEY MOREHEAD	ĸ	5	No	No	65.3	~		NR
430	A JAMES MONTESSORI	ĸ	5	Yes	No	84.3	~		
434	ROBERT F KENNEDY MID	6	8	Yes	Yes	78.5	~		Exp Dst Exm
436	LAKE WYLIE ELEM	ĸ	5	Yes	No	77.0	~		_
438	LANSDOWNE ELEM	K	5	Yes	No	77.0 78.3	~		Exp
	LEBANON ROAD ELEM	K	5	Yes	No	76.3 73.2	~		Exp
441	LINCOLN HEIGHTS ELEM	K	5	Yes	No	73.2 69.1	-		Exp
442	LEGETTE BLYTHE ELEM	K	5	Yes	No No		-		Exp
444	LONG CREEK ELEM	K	5	No	: : -	79.6	~		Exp
446	MALLARD CREEK	K	5		No No	67.4	~		NR For Det
447	MATTHEWS ELEM	ĸ	5	Yes	No	80.4	~		Exp Dst
4+1 /	INVITUEAAO EFEIAI	r.	5	Yes	No	89.7	~		Exp Dst

Sve	tom and School(s)		ade			owth	Performance		Spec.	04-4
Sys	tem and School(s)	3	pan		Expected	Exemplary	Composite		Cond.	Status
600	CHARLOTTE/MECKLENBURG	•								
449	MCALPINE ELEM	K	5		Yes	Yes	95.0		~	Exm Exc
450	MCCLINTOCK MID	6	8		Yes	No	77.6		-	Exp
451	MCKEE ROAD ELEM	K	5		Yes	Yes	97.6		~	Exm Exc
453	MERRY OAKS ELEM	K	5		Yes	Yes	61.1		~	Exm
459	MONTCLAIRE ELEM	K	5		No	No	69.0		~	NR
464	MYERS PARK TRAD ELEM	K	5		Yes	No	84.8		~	Exp Dst
466	MYERS PARK HS	9	12		Yes	No	66.8		~	Exp
468		K	5		Yes	Yes	79.1		~	Exm
471	NATIONS FORD ELEM	K	5		Yes	No	82.1		~	Exp Dst
474	NEWELL ELEM	K	5		Yes	No	82.5		~	Exp Dst
478	J H GUNN ELEM	K	5		No	No	69.0		~	NR
479	NORTHEAST MID	6	8		Yes	Yes	82.0		-	Exm Dst
480	NORTH MECKLENBURG HS	9	12		Yes	No	64.6		~	Exp
481	NORTHRIDGE MID	6	8		Yes	Yes	71.9		~ 50	Exm
482	NORTHWEST HS	6	12		Yes	No	62.6		~	Exp
485	OAKDALE ELEM	K	5		No	No	66.6		~	NR
487	OAKHURST ELEM	K	5		No	No	84.9		~	Dst NR
489	OAKLAWN ELEM	K	5		Yes	No	75.4		~	Exp
490	OLYMPIC HS	9	12		Yes	No	41.6		~	Exp
491	OLDE PROVIDENCE ELEM	K	5		Yes	Yes	92.3		~	Exm Exc
492	PARK ROAD ELEM	K	5		Yes	Yes	67.8		~	Exm
494	PAW CREEK ELEM	K	5		No	No	64.2		~	NR
495	PAWTUCKETT ELEM	K	5		No	No	60.5		~	NR
497	PIEDMONT OPEN MID	6	8		Yes	Yes	76.9		~	Exm
500	PINEVILLE ELEM	K	5	12	No	No	81.6		~	Dst NR
501	PINEWOOD ELEM	K	5		Yes	No	68.6		~	Exp
503	PINEY GROVE ELEM	K	5		Yes	Yes	82.6		~	Exm Dst
508	PROVIDENCE HS	9	12		Yes	Yes	77.2		~	Exm
509	QUAIL HOLLOW MID	6	8		No	No	73.9		~	NR
512	RAMA ROAD ELEM	K	5		Yes	Yes	69.1		~	Exm
513	RANDOLPH MID	6	8		No	No	69.0		~	NR
514	RANSON MID	6	8		No	No	57.2		~	NR
516	REEDY CREEK ELEM	K	5		Yes	Yes	79.9		~	Exm
517	REID PARK ELEM	K	5		Yes	Yes	84.8		-	Exm Dst
519	SEDGEFIELD ELEM	K	5		No	No	64.2		~	NR
520	SEDGEFIELD MID	6	8		No	No	62.5		~	NR
522	SELWYN ELEM	ĸ	5		Yes	Yes	77.5		~	Exm
527	SHAMROCK GARDENS ELEM	K	5		No	No	58.9		~	NR
530	SHARON ELEM	K	5		No	No	67.2		-	NR
532	SMITH MID	6	8		Yes	No	73.9	5	~	Exp
534	SMITHFIELD ELEM	ĸ	5		Yes	Yes	72.5		~	Exm
535	SOUTH MECKLENBURG HS	9	12		Yes	No	65.3		~	Exp
537	SOUTH CHARLOTTE MID	6	8		Yes	Yes	92.4		~	Exm Exc
541	SPAUGH MID	6	8		No.	No	78.4		~	NR
544	STARMOUNT ELEM	ĸ	5		Yes	Yes	66.7		~	Exm
546	STATESVILLE ROAD	ĸ	5		Yes	Yes	66.9		~	Exm
549	STEELE CREEK ELEM	ĸ	5		No	No	72.8		-	NR
550	STERLING ELEM	K	5		Yes	No	68.1		_	Exp
553	THOMASBORO ELEM	K	5		Yes	Yes	53.8		-	Exp
	THOMASSONS LLEIM	11	J		163	100	JJ.0		_	EXIII

Sys	tem and School(s)	Grade Span	Gr Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
600	CHARLOTTE/MECKLENBURG	;					
562 565 566 571 576	TUCKASEEGEE ELEM UNIV PARK CREAT ARTS UNIV MEADOWS ELEM VILLA HEIGHTS ELEM WEST CHARLOTTE HS	K 5 K 5 K 5 K 5 9 12	Yes Yes Yes Yes Yes	No Yes No No No	69.6 79.0 68.1 98.5 26.9	-	Exp Exm Exp Exp Exc
577 579 581 585 586	WESTERLY HILLS ELEM WEST MECKLENBURG HS J T WILLIAMS MID WILSON MID WINDING SPRINGS ELEM	K 5 9 12 6 8 6 K 5	No Yes Yes No No	No Yes No No	59.4 47.2 88.6 48.9 71.7	-	95R NR Exm Exp Dst NR NR
587 589 592	WINDSOR PARK ELEM WINTERFIELD ELEM ZEBULON B VANCE HS	K 5 K 5 9 12	Yes Yes Yes	No No No	65.5 64.1 57.7	- Tan	Exp Exp Exp
60A 000	COMMUNITY CHARTER SCH	K 5	No	No	57.0	•	NR
60B 000	SUGAR CREEK CHARTER SUGAR CREEK CHARTER	K 5	No	No	41.1	~	LP
60C	KENNEDY CHARTER KENNEDY CHARTER	5 12	Yes	Yes	16.3	~	Exm MI
60D 000	LAKE NORMAN CHARTER LAKE NORMAN CHARTER	5 8	Yes	Yes	93.2	~	Exm Exc
60F	METROLINA REG SCHOLARS METROLINA REG SCHOLARS	K 6	No	No	98.7	-	Dst NR
610 302 308 310 322 320 326 334 336	MITCHELL COUNTY BOWMAN MID BULADEAN ELEM DEYTON ELEM GREENLEE PRIMARY GOUGE ELEM HARRIS MID MITCHELL HS TIPTON HILL ELEM	5 8 8 K 3 K K PK 4 8 9 12 K	No No No No Yes No No	No No No No Yes No	73.2 73.0 80.8 81.8 84.9 63.7 87.3	1	NR NR Dst NR NR Dst NR Exm Dst NR Dst NR
620 312 314	MONTGOMERY COUNTY CANDOR ELEM EAST MID	K 5	Yes No	Yes No	60.1 53.9	~	Exm NR

Sys	tem and School(s)	Grade Span		rowth Exemplary	Performance Composite	Spec. Cond.	Status
620 316 324 334 336 339 340	MONTGOMERY COUNTY EAST MONTGOMERY HS MOUNT GILEAD ELEM STAR-BISCOE ELEM TROY ELEM WEST MID WEST MONTGOMERY HS	9 12 K 5 K 5 K 5 6 8 9 12	Yes Yes Yes Yes No	No No No No No	50.3 66.8 66.3 61.6 65.2 52.2	~	Exp Exp Exp Exp NR NR
630	MOORE COUNTY						
308 304 312 316 320 324 328 331 332 336 340 342 348 350 356 352 360 364 368 374	ABERDEEN ELEM ABERDEEN PRIMARY CAMERON ELEM CARTHAGE ELEM ELISE MID SANDHILLS-FARM LIFE HIGHFALLS ELEM NEW CENTURY MID NORTH MOORE HS PINECREST HS ACADEMY HEIGHTS ELEM ROBBINS ELEM ROBBINS ELEM SOUTHERN MID SOUTHERN PINES ELEM SOUTHERN PINES PRI UNION PINES HS VASS-LAKEVIEW ELEM WEST END ELEM WEST PINE MID	3 PK K 6 K K 6 9 9 K K K 6 3 K 9 K K 6 k	No No Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	No No No Yes Yes Yes Yes No Yes No Yes No No No No No No No Yes Yes	69.6 79.6 78.9 79.0 92.6 93.0 83.2 75.0 68.5 92.0 89.0 70.3 79.0 78.1	1	NR NR Exp Exm Exm Exc MI Exm Exc MI Exm Exc MI Exm Exc Exm NR Exm Exc Exp Dst Exp
376	WESTMOORE ELEM	K 8	Yes	No	78.9	~	Exp
63A	MAST SCHOOL	5 0	Ma	NI-	07.4		ND
000 63B	MAST STAR CHARTER STARS CHARTER	5 8 K 4	No No	No No	65.1	~	NR
000		K 4	NO	NO	54.3	~	NR
304 306 308 316 320 324 326	NASH/ROCKY MOUNT BAILEY ELEM BASKERVILLE ELEM BENVENUE ELEM CEDAR GROVE ELEM NASH CENTRAL JR HS COOPERS ELEM D S JOHNSON ELEM	PK 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	No No Yes Yes No No	No No No Yes No No	82.2 66.4 90.8 88.0 78.2 81.3 75.8		Dst NR NR Exp Exc Exm Dst NR Dst NR NR
327	FAIRVIEW CHILDHD CTR	PK K	No	No		1	NR

		Grade	Gr	rowth	Performance	Spec.	
Syst	tem and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
		,	·		•		100
640	NASH/ROCKY MOUNT				9)		
328	ENGLEWOOD ELEM	PK 5	Yes	No	91.1	_	Exp Exc
329	G R EDWARDS JR HS	8 9	No	No	72.2	~	,
331	JAMES C BRASWELL ELEM	PK 5	No	No		~	NR
332	M B HUBBARD ELEM	PK 5			73.2		NR
	_ · · · · · · · · ·		Yes	No	87.4	~	Exp Dst
334	J W PARKER MID	6 7	No	No	68.3	~	NR
336	MIDDLESEX ELEM	PK 5	Yes	No	71.4	~	Exp
348	NASHVILLE ELEM	PK 5	Yes	No	90.9	~	Exp Exc
350	NORTHERN NASH HS	10 12	No	No	56.4	2	NR
354	OR POPE ELEM	PK 5	No	No	58.9	~	NR
358	RED OAK MID	6 7	No	No	75.6	~	NR
360	RED OAK ELEM	PK 5	Yes	No	87.5	~	Exp Dst
361	ROCKY MOUNT HS	10 12	No	No	57.6	2	NR
362	SOUTHERN NASH MID	6 8	No	No	79.3	~	NR
364	SOUTHERN NASH SR HS	9 12	Yes	No	57.1	~	Exp
376	SPRING HOPE ELEM	PK 5	No	No	77.1	~	NR NR
384	SWIFT CREEK ELEM	PK 5	No	No	53.8	_	NR
396	WILLIFORD ELEM	PK 5	No	No	66.8	-	
400	WINSTEAD AVENUE ELEM	PK 5				_	NR
400	WINS I EAD AVENUE ELEW	PK 5	Yes	No	85.4	~	Exp Dst
044	DOOLOG MOUNT OUT DEED						
64A	ROCKY MOUNT CHARTER						
000	ROCKY MOUNT CHARTER	K 7	Yes	Yes	65.0	(***)	Exm
650	NEW HANOVER COUNTY						
304	BRADLEY CREEK ELEM	K 5	Yes	No	82.7	_	Exp Dst
308	CAROLINA BEACH ELEM	K 5	Yes	No	80.0		•
312	RACHEL FREEMAN ELEM	K 5				_	Exp Dst
			No	No	63.9	~	NR
316	COLLEGE PARK ELEM	PK 5	No	No	71.5	~	NR
320	D C VIRGO MID	6 8	No	No	72.7	~	NR
324	EDWIN A ALDERMAN ELEM	K 5	Yes	Yes	89.4	~	Exm Dst
325	EMMA B TRASK MID	6 8	No	No	79.9	~	NR
326	EMSLEY A LANEY HS	9 12	Yes	No	69.3	~	Exp
328	FOREST HILLS ELEM	K 5	Yes	No	77.2	~	Exp
332	GREGORY ELEM	PK 5	Yes	Yes	89.6	~	Exm Dst
338	HEYWARD C BELLAMY ELEM	PK 5	Yes	Yes	87.3	~	Exm Dst
339	HOLLY TREE ELEM	K 5	Yes	Yes	92.1	~	Exm Exc
340	J C ROE ELEM	PK 5	Yes	Yes	80.2	~	Exm Dst
341	JOHN J BLAIR ELEM	K 5	Yes	No	83.0	_	Exp Dst
342	JOHN T HOGGARD HS	9 12	Yes	No	74.0	_	_ '
346	MARY C WILLIAMS ELEM	PK 5	No	No		~	Exp
350	M C S NOBLE MID				73.5		NR
		6 8	No	No	87.9	~	Dst NR
351	MYRTLE GROVE MID	6 8	Yes	No	86.1	~	Exp Dst
352	NEW HANOVER HS	9 12	No	No	64.9	~	NR
353	DR HUBERT EATON ELEM	K 5	Yes	Yes	96.2	-	Exm Exc
356	OGDEN ELEM	K 5	Yes	No	90.3	~	Exp Exc
360	DOROTHY B JOHNSON ELEM		Yes	No	82.4	~	Exp Dst
362	PINE VALLEY ELEM	K 5	No	No	83.0	~	Dst NR
364	ROLAND-GRISE MID	6 8	No	No	89.5	~	Dst NR

Sys	stem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
650	NEW HANOVER COUNTY				35.		
366 368 384 392 400 404 408	DR JOHN CODINGTON ELEM SUNSET PARK ELEM WILLIAM H BLOUNT ELEM WILLISTON MID WINTER PARK MODEL ELEM WRIGHTSBORO ELEM	PK 5 6 8 K 5 K 5	Yes Yes No No Yes Yes	Yes No No No Yes Yes	90.0 77.8 68.8 77.7 91.1 83.6	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exm Exc Exp NR NR Exm Exc Exm Dst
400	WRIGHTSVILLE BEACH	K 5	Yes	Yes	92.7	~	Exm Exc
65A	CAPE FEAR CTR FOR INO						
000	CAPE FEAR CTR FOR INQ	K 5	No	No	89.7	~	Dst NR
					00.1		DSUNK
660							
304		PK 5	No	No	60.9	~	NR
308		6 8	No	No	61.8	~	NR
312		PK 5	No	No	73.9	~	NR
316		PK 5	No	No	71.7	~	NR
320		6 8	No	No	63.9	~	NR
324	NORTHAMPTON HS-WEST	9 12	No	No	41.3	~	LP
336	NORTHAMPTON HS-EAST	9 12	No	No	45.5	~	LP
356	SQUIRE ELEM	PK 5	No	No	64.6	~	NR
360	WILLIS HARE ELEM	PK 5	No	No	73.6	-	NR
364	RICH SQUARE-CREECY	PK 5	No	No	58.4	~	NR
670	ONSLOW COUNTY						
304	BELL FORK ELEM	PK 5	Yes	Yes	91.0	~	Exm Exc
308	BLUE CREEK ELEM	PK 5	Yes	Yes	84.8	~	Exm Dst
312	CLYDE ERWIN ELEM	PK 5	No	No	76.6	1 2	NR
314	DIXON ELEM	PK 5	No	No	81.1	_	Dst NR
318	DIXON MID	6 8	No	No	84.3	-	Dst NR
320	DIXON HS	9 12	Yes	No	65.9	~	Exp
321	HUNTERS CREEK ELEM	PK 5	Yes	Yes	82.7	~	Exm Dst
322	HUNTERS CREEK MID	6 8	Yes	Yes	86.8	~	Exm Dst
323	JACKSONVILLE COM ELEM	PK 5	Yes	No	83.9	~	Exp Dst
324	JACKSONVILLE HS	9 12	Yes	No	68.0	~	Exp
325	JACKSONVILLE COM MID	6 8	Yes	Yes	82.7	~	Exm Dst
330	MORTON ELEM	PK 5	Yes	Yes	79.6	~	Exm
331	NEW BRIDGE MID	6 8	Yes	Yes	90.4	~	Exm Exc
332	NORTHWOODS ELEM	PK 5	Yes	Yes	85.2	~	Exm Dst
335	QUEENS CREEK ELEM	K 5	Yes	Yes	83.1	~	Exm Dst
336	NORTHWOODS PARK MID	6 8	Yes	Yes	80.4	~	Exm Dst
338	PARKWOOD ELEM	PK 5	Yes	Yes	89.6	~	Exm Dst
339	RICHLANDS ELEM	PK 5	Yes	Yes	84.1	~	Exm Dst
340	RICHLANDS HS	9 12	Yes	No	61.7	~	Exp
341	SAND RIDGE ELEM	K 5	Yes	Yes	90.0	-	Exm Exc MI
342	SILVERDALE ELEM	PK 5	Yes	No	87.3	~	Exp Dst
343	SOUTHWEST ELEM	PK 5	Yes	Yes	86.9	~	Exm Dst MI
					34.4		EATH DOLINI

System and School(s)	Grade Span		owth Exemplary	Performance Composite	Spec. Cond.		Status
670 ONSLOW COUNTY 344 SOUTHWEST HS 345 SOUTHWEST MID 346 SUMMERSILL ELEM 350 SWANSBORO ELEM 351 SWANSBORO MID 352 SWANSBORO HS 356 TREXLER MID 360 WALTER THOMPSON ELEM 364 WHITE OAK HS	9 12 6 8 PK 5 PK 5 6 8 9 12 6 8 PK 5 9 12	Yes	No Yes No Yes Yes Yes No No	72.5 88.9 83.4 88.3 84.0 66.2 82.3 69.2 66.5	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		Exp Exm Dst Exp Dst Exm Dst Exm Exp Dst Exp NR
680 ORANGE COUNTY 304 A L STANBACK MID 308 CAMERON PARK ELEM 312 CENTRAL ELEM 336 PATHWAYS ELEM 316 CHARLES STANFORD MID 324 EFLAND CHEEKS ELEM 328 GRADY BROWN ELEM 329 HILLSBOROUGH ELEM 330 NEW HOPE ELEM 332 ORANGE SENIOR HS	8 5 5 2 8 5 5 5 5 5 5 12	No No No Yes Yes Yes Yes Yes Yes	No No No No No Yes Yes No Yes	82.6 84.5 79.3 76.6 78.1 84.9 91.6 81.7 71.6	1		Dst NR Dst NR NR NR Exp Exm Dst Exm Exc Exp Dst Exm
681 CHAPEL HILL/CARRBORO 304 CARRBORO ELEM 308 CHAPEL HILL HS 309 C & L MCDOUGLE MID 310 ELIZABETH SEAWELL ELEM 311 EPHESUS ROAD ELEM 312 ESTES HILLS ELEM 314 EAST CHAPEL HILL HS 316 FRANK P GRAHAM ELEM 320 GLENWOOD ELEM 322 GREY CULBRETH MID 324 GUY PHILLIPS MID 326 C&L MCDOUGLE ELEM 330 MARY SCROGGS ELEM	5 12 8 5 5 5 5 12 5 5 8 8 5 5 5 PK	Yes	No Yes Yes Yes No Yes Yes No No No Yes Yes	85.7 87.3 93.6 89.9 91.7 88.5 86.4 91.3 90.2 92.8 94.2 92.1 88.7			Exp Dst Exm Dst MI Exm Exc Exm Dst Exp Exc Exm Dst Exm Exc Exm Exc Exp Exc Exp Exc Exp Exc Exp Exc Exp Exc Exp Exc Exm Exc Exm Exc Exm Exc Exm Exc
68A ORANGE CO CHARTER 000 ORANGE CO CHARTER	K 8	No	No	86.8			Dst NR
68B NEW CENTURY CHARTER 000 NEW CENTURY CHARTER	9 12	No	No	26.1	-	•	LP

Syst	em and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
68K 000	VILLAGE CHARTER VILLAGE CHARTER	K 8	No	No ^d	73.1	20	NR
690	PAMLICO COUNTY						
312 324 316 320	FRED A ANDERSON ELEM PAMLICO CO PRI PAMLICO CO MID PAMLICO COUNTY HS	3 5 PK 2 6 8 9 12	Yes Yes No No	Yes Yes No No	80.8 84.4 64.7	1	Exm Dst Exm Dst NR NR
69A	ARAPAHOE CHARTER			110			1413
000	ARAPAHOE CHARTER	K 8	Yes	No	81.8	-	Exp Dst
700	PASQUOTANK COUNTY						
306 308 314 316 317 318 319 320 322 324 328	CENTRAL ELEM ELIZABETH CITY MID NORTHSIDE ELEM J C SAWYER ELEM NORTHEASTERN HS PASQUOTANK ELEM PASQUOTANK COUNTY HS P W MOORE ELEM RIVER ROAD MID SHEEP-HARNEY ELEM WEEKSVILLE ELEM	5 8 5 5 5 12 5 12 5 8 5 5 5 12 5 12 5 8 5 5 5 12 5 8 5 5 5 12 5 8 5 5 5 12 5 12	Yes No Yes Yes No No Yes No Yes No Yes	Yes No No Yes No No No No Yes No Yes No Yes	84.8 71.8 76.0 75.3 54.8 63.1 56.8 69.2 73.1 68.5 83.4		Exm Dst NR Exp Exm Exp NR NR Exm NR Exm Exp Exp Dst
710	PENDER COUNTY			N.			
312 316 323 324 326 328 332 342 346 347 348	BURGAW ELEM BURGAW MID NORTH TOPSAIL ELEM MALPASS CORNER ELEM PENDER HS PENDERLEA ELEM ROCKY POINT ELEM TOPSAIL HS TOPSAIL MID SOUTH TOPSAIL ELEM WEST PENDER MID	PK 6 KK PK 9 6 K 6 PK 9 6 K 6	No No Yes No Yes Yes No Yes Yes Yes Yes	No No Yes No No No No Yes No Yes	75.9 81.7 89.8 78.6 70.9 84.5 85.2 85.2 92.5 92.4		NR Dst NR Exm Dst NR Exp Exp Dst Dst NR Exm Dst Exm Exc Exm Exc Exm Dst
720	PERQUIMANS COUNTY						
312 304 316	HERTFORD GRAMMAR PERQUIMANS CENTRAL PERQUIMANS CO HS	3 5 PK 2 9 12	Yes Yes Yes	Yes Yes No	77.9 67.6	1	Exm Exm Exp

Syst	tem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
720	PERQUIMANS COUNTY				* #		
320	PERQUIMANS CO MID	6 8	Van	No	70.4		Fire
320	FERQUINANS CO MID	0 0	Yes	No	79.4	-	Exp
730	PERSON COUNTY						
332	HELENA ELEM	K 5	Yes	Yes	87.0	Aug.	Exm Dst
334	NORTH ELEM	K 5	Yes	No	65.2	~	Exp
340	NORTH END ELEM	K 5	Yes	No	78.8	~	Exp
344	NORTHERN MID	6 8	No	No	85.0	~	Dst NR
348	OAK LANE ELEM	K 5	Yes	Yes	90.1		Exm Exc
352	PERSON HS	9 12	No	No	65.1	~	NR
354	STORIES CREEK ELEM	K 5	Yes	Yes	85.0	~	Exm Dst
356	SOUTH ELEM	PK 5	No	No	65.7	~	NR
360	SOUTHERN MID	6 8	Yes	No	77.7	~	Exp
368	WOODLAND ELEM	K 5	Yes	No	91.8	~	Exp Exc
73A	BETHEL HILL CHARTER						
000	BETHEL HILL CHARTER	K 6	No	No	60.0	~	NR
740	PITT COUNTY						
302	A G COX MID	6 8	Yes	Yes	79.7	_	Exm
304	AYDEN ELEM	K 4	Yes	No	68.4	~	Exp
308	AYDEN MID	5 8	No	No	72.7	~	NR -
309	AYDEN-GRIFTON HS	9 12	No	No	59.3	-	NR
310	BELVOIR ELEM	PK 5	No	No	54.8		- NR
320	BETHEL ELEM	PK 8	Yes	No	72.8	~	Exp
324	C M EPPES MID	6 8	Yes	No	75.5	~	Exp
332	CHICOD ELEM	K 8	Yes	Yes	86.1	~	Exm Dst
333	D H CONLEY HS	9 12	Yes	No	68.8	-	Exp
334	FALKLAND ELEM	PK 5	No	No	61.0	~	NR
336	EASTERN ELEM	K 5	Yes	Yes	81.4	~	Exm Dst
337	E B AYCOCK MID	6 8	Yes	No	87.6	~ '	Exp Dst
338	ELMHURST ELEM	K 5	Yes	Yes	80.6	~	Exm Dst
340	FARMVILLE MID	6 8	Yes	Yes	78.2	~	Exm
344	FARMVILLE CENTRAL HS	9 12	No -	No	62.7	~	NR
352	GRIFTON ELEM	K 8	No	No	73.6	~	NR
358	G R WHITFIELD ELEM	K 8	Yes	No	70.5	~	Exp
366	J H ROSE HS	9 12	Yes	Yes	75.1	~	Exm
374	NORTH PITT HS	9 12	Yes	No	51.0	PR-	Exp
376	PACTOLUS ELEM	K 5	Yes	No	60.7	-	Exp
380	W H ROBINSON ELEM	K 5	Yes	No	72.4	~	Exp
382	SADIE SAULTER ELEM	K 5	Yes	No	64.6	-	Exp
386	SAM D BUNDY ELEM	3 5	No	No	53.7	~	NR
360	H B SUGG ELEM	K 2	No	No		1	NR
390	S GREENVILLE ELEM	K 5	No	No	58.1	~	NR
396	STOKES ELEM	PK 8	Yes	Yes	83.1	~	Exm Dst
400	WAHL COATES ELEM	K 5	Yes	Yes	81.5	~	Exm Dst
402	WELLCOME MID	6 8	No	No	64.3	-	NR

Sys	tem and School(s)	Grade Span		owth Exemplary	Performane Composite		Status
740	PITT COUNTY						
404	WINTERGREEN INT	2 6	Van	Ma	00.0		V-
404	WINTERGREEN IN I	3 6 K 2	Yes	No	68.3		Exp
400	WINTERGREEN PRI	N 2	Yes	No		1	Exp
750	POLK COUNTY						
304	TRYON ELEM	PK 5	Yes	Yes	94.7	~	Exm Exc
306	TRYON MID	6 8	Yes	No	94.6	~	Exp Exc
314	POLK CENTRAL	PK 8	No	No	83.5	_	Dst NR
318	POLK COUNTY HS	9 12	No	No	70,2	~	NR NR
320	SALUDA ELEM	PK 8	Yes	No	89.8	~	Exp Dst
328	SUNNY VIEW ELEM	PK 5	Yes	Yes	83.3	~	Exm Dst MI
760	RANDOLPH COUNTY						
304	ARCHDALE ELEM	V E	Na	No	00.0		D. I. NID
308	BRAXTON CRAVEN	K 5	No	No	83.8	~	Dst NR
316	COLERIDGE ELEM	6 6	Yes	No	83.8	~	Exp Dst
		K 5	No	No	69.5	~	NR
318	EASTERN RANDOLPH HS	9 12	No	No	61.9	~	NR _
320 324	FARMER ELEM	K 5	Yes	No	87.9	~	Exp Dst
	FRANKLINVILLE ELEM	K 5	No	No	78.8	~	NR
328	GRAYS CHAPEL ELEM	K 5	No	No	81.8	~	Dst NR
330	JOHN R LAWRENCE ELEM	PK 5	Yes	No	88.3	~	Exp Dst
331	LEVEL CROSS ELEM	K 5	Yes	No	72.4	~	Exp
332	LIBERTY ELEM	K 5	Yes	No	78.3	~	Exp
336	NEW MARKET ELEM	K 5	Yes	No	80.5	-	Exp Dst
338	NE RANDOLPH MID	6 8	No	No	74.7	~	NR
340	RAMSEUR ELEM	PK 5	No	No	72.0		NR
344	RANDLEMAN ELEM	K 5	Yes	No	79.7	~	Exp
348	RANDLEMAN HS	9 12	Yes	No	53.7	~	Exp
352	RANDLEMAN MID	6 8	No	No	74.4	~	NR
356	SEAGROVE ELEM	K 5	Yes	No	77.6	~	Exp
357	S E RANDOLPH MID	6 8	No	No	79.5	~	NR
358	SOUTHWESTERN HS	9 12	Yes	Yes	73.2	~	Exm
360	S W RANDOLPH MID	6 8	No	No	80.1	~	Dst NR
364	TABERNACLE ELEM	K 5	Yes	No	78.7	~	Exp
368	TRINDALE ELEM	K 5	Yes	No	79.8	~	Exp
376	TRINITY ELEM	K 5	Yes	Yes	75.3	~	Exm
378	ARCHDALE-TRINITY MID	7 8	No	No	81.1	~	Dst NR
380	TRINITY HS	9 12	No	No	63.2	~	NR
761	ASHEBORO CITY		4				
304	ASHEBORO HS	9 12	No	No	62.0	~	NR
308	SOUTH ASHEBORO MID	6 8	Yes	Yes	84.5	_	Exm Dst
312	BALFOUR ELEM	K 5	No	No	67.9	~	NR
320	CHARLES MCCRARY ELEM	K 5	Yes	No	61.4	~	Exp
321	DONNA L LOFLIN ELEM	K 5	Yes	No	73.8	~	Exp
328	GUY B TEACHEY ELEM	K 5	Yes	Yes	90.5	~	Exm Exc
332	LINDLEY PARK ELEM	K 5	Yes	No	80.6	~	Exp Dst

Sys	tem and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
761	ASHEBORO CITY						
336	NORTH ASHEBORO MID	6 8	Yes	No *	78.6	-	Exp
770	RICHMOND COUNTY						
304		4 0					
	ASHLEY CHAPEL ELEM	4 6	No	No	59.9	~	NR
312 316	CORDOVA ELEM	K 6	Yes	Yes	84.5	~	Exm Dst
	ELLERBE JR HS	6 9	No	No	73.1	~	NR
318	FAIRVIEW HEIGHTS ELEM	K 3	Yes	Yes	64.9	~	Exm
328	HAMLET JUNIOR HS	7 9	No	No	79.5	-	- NR
332	HOFFMAN ELEM	K 6	No	No	53.1	~	NR
340	L J BELL ELEM	K 3	Yes	Yes	71.9	~	Exm
344	MINERAL SPRINGS ELEM	K 5	Yes	No	58.5	~	Exp
346	MONROE AVENUE ELEM	4 6	No	No	67.4	~	NR
347	RICHMOND PRIMARY	PK 3	Yes	No	60.5	~	Exp
348	RICHMOND SENIOR HS	10 12	Yes	No	59.1	3	Exp
360	ROCKINGHAM JUNIOR HS	7 9	No	No	71.1	~	NR
364	ROHANEN JUNIOR HS	7 9	No	No	64.1	~	NR
366	ROHANEN PRI	PK 3	No ·	No	51.1	~	NR
368	WEST ROCKINGHAM ELEM	K 6	Yes	Yes	78.0	~	Exm
370	WASHINGTON STREET	4 6	No	No	69.4	~	NR
						8	1,44
780	ROBESON COUNTY						
320	DEEP BRANCH ELEM	PK 6	No	No	63.6	~	NR
322	EAST ROBESON PRI	PK 3	Yes	Yes	81.0	~	Exm Dst
324	FAIRGROVE ELEM	4 8	No	No	65.9	~	NR
325	FAIRMONT HS	9 12	Yes	No	47.3	-	Exp
326	FAIRMONT MID	5 8	No	No	60.3	~	NR
328	GREEN GROVE ELEM	PK 3	Yes	Yes	72.6	~	Exm MI
329	JANIE HARGRAVE ELEM	PK 4	Yes	No	81.2	~	Exp Dst
330	L G CARROLL MID	5 6	No	No	74.1	_	NR DS
336	LITTLEFIELD MID	4 8	No	No	69.3	~	NR
340	LONG BRANCH ELEM	PK 4	Yes	No	64.8		_
341	LUMBERTON JUNIOR HS	7 8	No	No	65.5		Exp
342	LUMBERTON SENIOR HS	9 12	No	No	50.8	~	NR
344	MAGNOLIA ELEM	PK 8	No	No	60.3	~	NR
352	ORRUM MID	5 8	No	No.	74.8	~	NR
356	OXENDINE ELEM	PK 6	No			~	NR
360	PARKTON ELEM			No	68.6	~	NR
364	PEMBROKE ELEM	PK 8 PK 5	No	No	68.2	~	NR
368	PEMBROKE MID		No	No	74.3	~	NR
374	PETERSON ELEM	6 8	Yes	No	68.7	~	Exp
376	PINEY GROVE ELEM	K 4	Yes	Yes	69.6	~	Exm
		PK 6	No	No	74.8	~	NR
384	PROSPECT ELEM	PK 8	Yes	No	71.3	-	Exp
390	R B DEAN ELEM	PK 4	Yes	Yes	64.8	÷	Exm
391	RED SPRINGS HS	9 12	No	No	33.8	~	LP
392	REX-RENNERT ELEM	PK 6	No	No	58.3	~	NR
393	RED SPRINGS MID	5 8	No	No	58.8	~	NR
394	ROSENWALD ELEM	PK 4	Yes	No	71.3	~	Exp

	0	172			_	
•						
stem and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
ROBESON COUNTY						
	6 9	No	No	66.7		
			-		~	NR
					~	Exp
		_			10	NR
					~	LP
					~	LP
					·	NR Free Park
					~	Exm Dst
	_				~	Exm
				•		NR
						NR
						Exp
						NR From Balant
						Exm Dst Mi
FORMELL SWETT HS	9 12	NO	140	47.4	-	NR
CIS ACAD						19
CIS ACAD	6 8	Yes	Yes	39.0	-	Exm
_ _	PK 5	Yes	No	83.5	~	Exp Dst
CENTRAL ELEM	K 5	Yes	No	84.1	~	Exp Dst
DALTON MCMICHAEL HS	9 12	Yes	No	61.3	~	Exp
DOUGLASS ELEM	PK 5	No	No	69.6	~	NR
DRAPER ELEM	PK 5	No	No	67.7	~	NR
J E HOLMES MID		No	No	77.2	~	NR
LAWSONVILLE AVE ELEM		No	No	53.1	~	- NR
LEAKSVILLE-SPRAY	PK 5	No	No	66.3	~	NR
LINCOLN ELEM	K 5	No	No	64.2	~	NR ×
MONROETON ELEM	K 5	Yes	No	84.2	~	Exp Dst
JOHN M MOREHEAD HS		Yes	Yes	64.4	~	Exm
MOSS STREET ELEM		No	No	64.3	~	NR
NEW VISION INT	3 5	Yes	No	80.4	~	Exp Dst
JOHN W DILLARD PRI		Yes	No		1	Exp
REIDSVILLE HS		No	No	56.7	~	NR
		No	No	74.1	~	NR
REIDSVILLE MID		No	No	67.4	~	NR
ROCKINGHAM CO HS		No	, No	67.2	~	NR
ROCKINGHAM CO MID		Yes	Yes	81.8	~	Exm Dst
SOUTH END ELEM		No	No	76.7	~	NR
STONEVILLE ELEM		Yes	No	75.7	~	Exp
WEST ROCKINGHAM MID	6 8	No	No	79.7	-	NŘ
WENTWORTH ELEM	K 5	Yes	No	79.5	~	Exp
WILLIAMSBURG ELEM	PK 3	Yes	No	67.0	~	Exp
RETHANY COMMUNITY MIC						
	6 0	NI-	NI-	00.0		
DETRANT COMMUNITY MID	8 0	NO	NO	63.8	~	NR
	CIS ACAD ROCKINGHAM COUNTY BETHANY ELEM CENTRAL ELEM DALTON MCMICHAEL HS DOUGLASS ELEM DRAPER ELEM J E HOLMES MID LAWSONVILLE AVE ELEM LEAKSVILLE-SPRAY LINCOLN ELEM MONROETON ELEM JOHN M MOREHEAD HS MOSS STREET ELEM NEW VISION INT JOHN W DILLARD PRI REIDSVILLE HS REIDSVILLE HS REIDSVILLE MID ROCKINGHAM CO HS ROCKINGHAM CO MID SOUTH END ELEM STONEVILLE ELEM WEST ROCKINGHAM MID WENTWORTH ELEM	ROBESON COUNTY ROBESON COUNTY ROWLAND MID ROWLAND NORMENT ELEM SAINT PAULS ELEM SAINT PAULS ELEM SAINT PAULS HS SOUTH ROBESON HS SAINT PAULS MID ROWLAND MID SAINT PAULS SAINT PAULS MID SAINT PAULS MAS SAINT PAULS MID SAINT PAULS MAS AUGUST MAS	Span Expected Span Expected ROBESON COUNTY Span ROWLAND MID Span Spa	Span Expected Exemplary	Expected Exemplary Composite	Span Expected Exemplary Composite Cond.

System and School(s)	Grade Span	G Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
800 ROWAN-SALISBURY						
312 BOSTIAN ELEM 314 CHARLES ERWIN MID 315 CARROLL T OVERTON 316 CHINA GROVE ELEM 320 CHINA GROVE MID 324 CLEVELAND ELEM 328 CORRIHER LIPE MID 340 EAST ROWAN HS	K 6 K K 6 K 6 K 6 9 12	Yes Yes No No No Yes No	Yes No No No No No	77.8 86.6 68.4 73.9 80.8 82.2 69.1		Exm Exp Dst NR NR Dst NR Exp Dst NR
348 ENOCHVILLE ELEM 352 FAITH ELEM	K 5 PK 5	No Yes Yes	No Yes No	68.6 85.8 80.0	~ 1/	NR Exm Dst Exp Dst
356 GRANITE QUARRY ELEM 358 H D ISENBERG ELEM 359 E HANFORD DOLE ELEM 360 HURLEY ELEM	K 5 K 5 K 5 K 5	Yes No No Yes	No No No No	71.1 62.8 56.4 74.1	~	Exp NR NR Exp
362 KNOLLWOOD ELEM 363 KNOX MID 364 LANDIS ELEM 368 MORGAN ELEM	K 5 6 8 K 5 K 5	No No No Yes	No No No No	75.4 63.7 74.2 77.5	~ ~	NR NR NR Exp
372 MOUNT ULLA ELEM 373 NORTH ROWAN ELEM 376 NORTH ROWAN HS 377 NORTH ROWAN MID	K 5 K 5 9 12 6 8	No No Yes Yes	No No No No	75.5 58.8 50.3	~ ~	NR NR Exp
392 ROCKWELL ELEM 396 SALISBURY HS 398 SOUTHEAST MID	K 5 9 12 6 8	No Yes No	No Yes No	63.9 73.7 69.9 81.3	* ~	Exp NR Exm Dst NR
400 SOUTH ROWAN HS 408 WEST ROWAN HS 410 WEST ROWAN MID 412 WOODLEAF ELEM	9 12 9 12 6 8 K 5	Yes Yes Yes Yes	No No No No	68.4 67.8 78.8 77.9	~	Exp Exp Exp Exp
80A ROWAN ACAD 000 ROWAN ACAD	K 5	Yes	Yes	36.4	_	Exm
810 RUTHERFORD COUNTY						
324 CHASE HS 326 CHASE MID 328 CLIFFSIDE ELEM 336 PAUL L DUNBAR SCHOOL 348 FOREST CITY ELEM 340 EAST RUTHERFORD HS 342 EAST RUTHERFORD MID 344 ELLENBORO ELEM 350 FORREST W HUNT ELEM 360 HARRIS ELEM	9 6 K K K K K	No No Yes Yes Yes Yes Yes Yes Yes	No No Yes No No No No No No	59.9 82.3 81.3 68.7 65.9 83.1 82.5 80.5 87.3	1	NR Dst NR Exm Dst Exp Exp Exp Exp Exp Ost Exp Dst Exp Dst Exp Dst

Sys	tem and School(s)	Grade Span		owth Exemplary	Performance Composite	Spec. Cond.	Status
810	RUTHERFORD COUNTY						
364	MOUNT VERNON ELEM	K 5	No	No	75.2	~	NR
370	PINNACLE ELEM	K 5	No	No	78.0	~	NR
378	R S MID	6 8	No	No	81.0	~	Dst NR
380	RUTH ELEM	K 5	Yes	No	82.1	~	Exp Dst
384	R S CENTRAL	9 12	No	No	65.0	- 1 ²	NR
388	RUTHERFORDTON ELEM	K 5	Yes	Yes	92.0	_	Exm Exc MI
396	SPINDALE ELEM	K 5	Yes	No	81.6	~	Exp Dst
400	SUNSHINE ELEM	K 5	No	No	78.5	~	NR
81A	THOMAS JEFFERSON						
000	THOMAS JEFFERSON	7 12	No	No	83.3	~	Dst NR
820	SAMPSON COUNTY						
312	CHARLES E PERRY ELEM	K 5	No	No	64.0	~	NR
320	CLEMENT ELEM	PK 5	Yes	Yes	72.7	~	Exm
340	HARGROVE ELEM	K 5	Yes	No	71.9	-	Exp
346	HOBBTON ELEM	K 5	Yes	No	81.4	~	Exp Dst
347	HOBBTON MID	6,8	No	No	76.5	~	NR
348	HOBBTON HS	9 12	Yes	No	61.8	-	Exp
349	LAKEWOOD HS	9 12	Yes	Yes	60.5	-	Exm
350	MIDWAY ELEM	K 5	No	No	71.2	~	NR
₃ 352	MIDWAY HS	9 12	No	No	60.8	-	NR
354	MIDWAY MID	6 8	No	No	78.0	~	NR
364	PLAIN VIEW ELEM	K 5	Yes	No	81.2	~	Exp Dst
370	UNION MID	6 8	No	No	73.3	~	NR
372	ROSEBORO-SALEMBURG	6 8	No a	No	68.2	~	NR
376	SALEMBURG ELEM	K 5	No -	No	75.5	~	NR
384	UNION ELEM	PK 5	Yes	No	78.8	~	Exp
388	UNION HS	9 12	Yes	No	ຼ51.9	~	Exp
821	CLINTON CITY					8	
304	BUTLER AVENUE ELEM	3 5	Yes	No	78.6	~	Exp
316	LANDON C KERR ELEM	PK 2	Yes	No		1	Exp
308	CLINTON HS	9 12	No	No	61.6	~	NR
320	SAMPSON MID	6 8	No	No	76.0	~	NR
830	SCOTLAND COUNTY						
304	CARVER MID	6 8	No	No	69.2	~	NR
312	COVINGTON STREET	PK 5	No	No	75.6	~	NR
320	! E JOHNSON ELEM	PK 5	No	No	63.8	~	NR
328	LAUREL HILL ELEM	PK 5	Yes	No	79.2	~	Exp
336	N LAURINBURG ELEM	PK 5	No	No	67.0	~	NR
344	PATE GARDNER ELEM	PK 5	No	No	65.2	~	NR
346	SCOTLAND HS	9 12	Yes	No	66.6	~	Exp
347	SHAW ELEM	4 5	No	No	60.6	~	NR

System and School(s)	Grade Span	Growth Expected Exemplary	Performance Composite	Spec. Cond.	Status
830 SCOTLAND COUNTY 349 SPRING HILL MID 350 SYCAMORE LANE MID 356 SOUTH SCOTLAND ELEM 360 WAGRAM PRI 364 WASHINGTON PARK ELEM	6 8 6 8 PK 5 PK 3 PK 5	Yes No No No No No Yes No Yes Yes	77.1 77.0 82.9 66.0 84.8	:	Exp NR Dst NR Exp Exm Dst
83A LAURINBURG CHARTER 000 LAURINBURG CHARTER	9 12	Yes Yes	24.7		Exm MI
83B LAURINBURG HOMEWORK 000 LAURINBURG HOMEWORK	8 12	No No	15.4		LP
302 ALBEMARLE HS 303 ALBEMARLE MID 304 AQUADALE ELEM 308 BADIN ELEM 310 CENTRAL ELEM 312 ENDY ELEM 314 EAST ALBEMARLE ELEM 320 LOCUST ELEM 324 MILLINGPORT ELEM 330 NORTH ALBEMARLE ELEM 330 NORTH ALBEMARLE ELEM 331 NORTH STANLY HS 336 NORWOOD ELEM 340 OAKBORO ELEM 341 RICHFIELD ELEM 342 RIDGECREST ELEM 353 SOUTH STANLY HS 358 SOUTH STANLY MID 360 STANFIELD ELEM 368 WEST STANLY HS	96KKKKKKKKKKP9KKK96K9	Yes No No No Yes No No No No No No No Yes Yes Yes No Yes Yes	65.4 72.5 81.8 80.8 63.5 90.2 76.0 80.7 78.5 86.1 65.3 74.5 84.7 80.5 88.2 64.7 86.8 86.8 78.0		Exp NR Exp Dst Dst NR NR Exm Exc Exm Dst NR NR NR Exm NR NR Exp Dst Exp Exp Exp Exp Exp Exp Exp Exp Exp Exp
850 STOKES COUNTY 304 CHESTNUT GROVE MID 308 FRANCISCO ELEM 312 GERMANTON ELEM 314 MOUNT OLIVE ELEM 316 KING ELEM 320 LAWSONVILLE ELEM 328 NANCY REYNOLDS ELEM 332 N STOKES HS 336 PINE HALL ELEM 338 PINEY GROVE MID	6 PK 5 5 5 5 5 5 5 5 5 5 5 5 8	No No No No Yes No	84.1 71.8 84.3 83.7 80.7 82.6 67.9 62.8 82.8 75.4		Dst NR NR Exp Dst Exp Dst NR Exp Dst NR NR Dst NR NR

System and School(s)	Grade Span	Growth Expected Exemplary	Performance Composite	Spec. Cond.	Status
 850 STOKES COUNTY 340 PINNACLE ELEM 348 SANDY RIDGE ELEM 350 SE STOKES MID 352 SOUTH STOKES HS 354 LONDON ELEM 356 WALNUT COVE ELEM 358 WEST STOKES HS 	PK 5 K 5 6 8 9 12 K 5 PK 5 9 12	No No Yes No	70.8 80.3 73.2 51.5 70.3 68.5 65.2	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	NR Exp Dst NR NR NR NR Exp
302 CEDAR RIDGE ELEM 306 CENTRAL MID 308 COPELAND ELEM 312 DOBSON ELEM 316 EAST SURRY HS 320 FLAT ROCK ELEM 324 FRANKLIN ELEM 326 J SAM GENTRY MID 330 MEADOWVIEW MID 332 MOUNTAIN PARK ELEM 336 NORTH SURRY HS 340 PILOT MOUNTAIN MID 348 SHOALS ELEM 352 SURRY CENTRAL HS 356 WESTFIELD ELEM 360 WHITE PLAINS ELEM	68552588512851255 K6KKP9KK66K96K9KK	Yes No Yes No Yes No Yes Yes No No Yes No Yes No N	82.9 86.8 79.9 86.3 67.9 82.8 80.9 84.4 79.7 72.0 66.4 91.1 90.3 76.9 75.8 78.0		Exp Dst Exp Dst Exp Exm Dst NR Exp Dst Exp Dst Dst NR NR NR NR Exm Exc Exm Exc Exp Exp NR
861 ELKIN CITY 304 ELKIN ELEM 308 ELKIN HS	PK 6 7 12	Yes No Yes No	87.4 80.6	ā. 2	Exp Dst Exp Dst
 862 MOUNT AIRY CITY 310 JONES ELEM 308 B THARRINGTON ELEM 312 MOUNT AIRY HS 316 MOUNT AIRY MID 	3 5 PK 2 9 12 6 8	No No No No No No Yes No	84.4 70.0 90.5	1 ~	Dst NR NR NR Exp Exc
86A MILLENNIUM CHARTER 000 MILLENNIUM CHARTER	K 4	No No	81.2	~	Dst NR
870 SWAIN COUNTY 314 SWAIN COUNTY HS 318 SWAIN COUNTY MID 320 SWAIN CO EAST ELEM 324 SWAIN CO WEST ELEM	9 12 6 8 PK 5 PK 5	Yes No No No Yes No Yes Yes	71.6 82.4 81.7 89.7		Exp Dst NR Exp Dst Exm Dst

System and School(s)	Grade Span		owth Exemplary	Performance Composite	Spec. Cond.	Status
880 TRANSYLVANIA COUNTY 304 BREVARD ELEM 308 BREVARD HS 312 BREVARD MID 318 PISGAH FOREST ELEM 324 ROSMAN ELEM 328 ROSMAN HS 330 ROSMAN MID 336 T C HENDERSON ELEM	K 5 9 12 6 8 K 6 9 12 6 8 K	No No Yes Yes Yes Yes No	No No No Yes No No No	83.5 81.2 94.8 89.3 88.1 85.0 92.4 93.5	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Dst NR Dst NR Exp Exc Exm Dst Exp Dst Exp Dst Exp Exc Exp Rxc Dst NR
88A BREVARD ACAD 000 BREVARD ACAD	K 8	No	No	84.2	~	Dst NR
890 TYRRELL COUNTY 304 COLUMBIA HS 308 TYRRELL ELEM	6 12 PK 5	Yes No	No No	60.2 78.2	~	Exp NR
900 UNION COUNTY 304 BENTON HEIGHTS ELEM 306 EAST ELEM 308 EAST UNION MID 312 FAIRVIEW ELEM 314 MONROE MID 316 FOREST HILLS HS 318 HEMBY BRIDGE ELEM 320 INDIAN TRAIL ELEM 332 MARSHVILLE ELEM 336 MONROE HS 340 NEW SALEM ELEM 344 PARKWOOD HS 346 PARKWOOD HS 346 PARKWOOD MID 348 PIEDMONT HS 350 PIEDMONT MID 352 PROSPECT ELEM 354 SARDIS ELEM 356 SHILOH ELEM 360 SUN VALLEY HS 361 UNION ELEM 362 UNION VALLEY MID 364 UNION ELEM 365 WALTER BICKETT ELEM 370 WALTER BICKETT ELEM 371 WEDDINGTON ELEM	5585812555128188555518858555511 PKK669KKK9K9696KKK96KKKKK9	Yes No No No No No No No Yes Yes Yes Yes No Yes No Yes No Yes No Yes No	Yes No	78.5 57.1 70.2 86.0 67.1 60.2 86.5 86.5 72.6 52.0 84.3 72.5 86.8 78.1 89.1 78.8 87.5 95.3 69.2 83.8 78.0 87.9 47.9 79.7 95.4 81.6		EXM NR NR NR NR NR NR NR NR Dst NR Exp Exp Dst NR Exp Exp Dst NR Exp Dst NR Exp Dst NR Exp NR NR Exp Dst NR Exp Dst NR Exp Dst NR Exp Dst NR Dst NR Exp Dst NR

Sys	tem and School(s)	Grade Span	Gi Expected	rowth Exemplary	Performance Composite	Spec. Cond.	Status
900	UNION COUNTY				5		
378 380 384	WEDDINGTON MID WESLEY CHAPEL ELEM	6 8 K 5 K 5	Yes Yes Yes	Yes Yes No	96.1 93.7 85.5	~	Exm Exc Exm Exc Exp Dst
388	WINGATE ELEM	K 5	Yes	Yes	70.2	~	Exm
90A							
000	UNION ACAD	K 4	No	No	84.2		Dst NR
910	VANCE COUNTY						
304	AYCOCK ELEM	PK 5	No	No	59.8	~	NR
308 312	CARVER ELEM CLARK STREET ELEM	PK 5 PK 5	Yes No	No No	67.6	~	Exp
314		PK 5	No		59.6	~	NR
316		6 8	No	No No	75.3	~	NR
320	HENDERSON MID	6 8	No	No	58.5 55.6	~	NR
340	NEW HOPE ELEM	PK 5	No -	No	53.4	~	NR
346	E O YOUNG JR ELEM	PK 5	Yes	No	73.4	~	NR Fue
356	PINKSTON STREET ELEM	PK 5	No	No	73.4 54.2	~	Exp
360	ROLLINS ELEM	PK 5	No	No	64.3	_	NR
364	SOUTHERN VANCE HS	9 12	No	No	39.8	~	NR
370	NORTHERN VANCE HS	9 12	No	No	59.6 51.0	~	LP NR
376	L B YANCEY ELEM	PK 5	Yes	No	63.9	~	
380	ZEB VANCE ELEM	K 5	No	No	83.1	~	Exp Dst NR
000	LED VAIVOC CLEIN		140	140	03.1		DSCIAK
91A							
000	VANCE CHARTER SCH	K 6	No	No	73.3	~	NR
920	WAKE COUNTY						
304	ADAMS ELEM	K 5	Yes	Yes	93.1	~	Exm Exc
308	APEX ELEM	K 5	Yes	Yes	93.1	~	Exm Exc
312	APEX MID	6 8	Yes	Yes	91.9	~	Exm Exc
316	APEX HS	9 12	Yes	No	79.8	~	Exp
318	ATHENS DRIVE HS	9 12	Yes	No	78.8	~	Exp
320	AVERSBORO ELEM	K 5	No	No	74.7	~	NR S
326	BAILEYWICK RD ELEM	K 5	Yes	Yes	89.4	~	Exm Dst
328	BAUCOM ELEM	K 5	Yes	Yes	93.7	~	Exm Exc
334	BRASSFIELD ELEM	K 5	Yes	Yes	95.0	~	Exm Exc MI
336	BRENTWOOD ELEM	K 5	Yes	No	71.8	-	Exp
340	BRIARCLIFF ELEM	K 5	Yes	Yes	89.4	~	Exm Dst
344	BROOKS ELEM	K 5	Yes	Yes	80.2	-	Exm Dst MI
348	NEEDHAM BROUGHTON HS	9 12	Yes	No	75.4	~	Exp
352	BUGG ELEM	K 5	Yes	Yes	85.8	~	Exm Dst
356	CARNAGE MID	6 8	Yes	No	80.4	~	Exp Dst
360	CARROLL MID	6 8	No	No	82.1	~	Dst NR
362	CARVER ELEM	K 5	Yes	No	81.6	~	Exp Dst

Report to the Joint Legislative Education Oversight Committee on the Implementation of the ABCs State Board of Education. Department of Public Instruction
Office of Instructional and Accountability Services. December 2001

Syst	em and School(s)	Gra Sp			owth Exemplary	Performance Composite	Spec. Cond.	Status
920	WAKE COUNTY							
364	CARY ELEM	K	5	Yes	No	77.7	~	Ехр
368	CARY HS	9	12	Yes	Yes	79.1	~	Exm
370	CENTENNIAL CAMPUS	6	8	No	No	81.9	~	Dst NR
376	COMBS ELEM	ĸ	5	Yes	Yes	94.0	~	Exm Exc
380	CONN ELEM	K	5	Yes	Yes	77.3	~	Exm
384	CREECH ROAD ELEM	K	5	Yes	Yes	80.3	~	Exm Dst
388	DANIELS MID	6	8	Yes	No	85.9	~	Exp Dst
390	DAVIS DRIVE ELEM	K	5	Yes	Yes	97.5	~	Exm Exc
391	DAVIS DRIVE MID	6	8	Yes	Yes	93.3	~	Exm Exc
393	DILLARD DRIVE ELEM	K	5	Yes	Yes	88.3	~	Exm Dst
394	DILLARD DRIVE MID	6	8	Yes	Yes	87.7	~	Exm Dst
396	DOUGLAS ELEM	K	5	Yes	Yes	84.5	~	Exm Dst
398	DURANT ROAD ELEM	PK	5	Yes	Yes	94.8	~	Exm Exc
399	DURANT ROAD MID	6	8	Yes	Yes	91.5	~	Exm Exc
400	EAST CARY MID	6	8	Yes	Yes	86.9	~	Exm Dst
404	EAST GARNER MID	6	8	Yes	Yes	77.3	~	Exm
408	E MILLBROOK MID	6	8	No	No	79.3	~	NR
410	EAST WAKE MID	6	8	Yes	No	75.9	~	Exp
411	EAST WAKE HS	9	12	Yes	Yes	66.1	-	Exm
412	WILLIAM G ENLOE HS	9	12	Yes	No	76.1	~	Exp
414	FARMINGTON WOODS ELEM	K	5	Yes	Yes	86.2	-	Exm Dst
415	FOX ROAD ELEM	K	5	Yes	No	86.6	~ 20	Exp Dst
416	FULLER ELEM	K	5	No	No	79.8	~	NR
420	FUQUAY-VARINA ELEM	K	5	Yes	Yes	83.0	~	Exm Dst
424	FUQUAY-VARINA MID	6	8	No	No	82.7	~	Dst NR
428	FUQUAY-VARINA HS	9	12	Yes	No	69.6	~	Exp
436	GARNER HS	9	12	Yes	No	64.0	-	Exp
439	GREEN HOPE ELEM	K	5	Yes	Yes	97.7	~	Exm Exc
440	GREEN ELEM	K	5	Yes	Yes	90.7	~	Exm Exc
441	GREEN HOPE HS	9	11	Yes	Yes	84.9	~	Exm Dst MI
442	HILBURN DRIVE ELEM	K	5	Yes	Yes	86.3	~	Exm Dst
446	HODGE ROAD ELEM	K	5	Yes	No	76.2	-	Exp
447	HOLLY SPRINGS ELEM	K	5	Yes	No	86.1	~	Exp Dst
448	HUNTER ELEM	K	5	Yes	No	84.6	~	Exp Dst
452	JEFFREYS GROVE ELEM	K	5	Yes	Yes	87.3	-	Exm Dst
454	JONES DAIRY ELEM	K	5	Yes	No	91.1	~	Exp Exc
456	JOYNER ELEM	K	5	Yes	Yes	81.5	-	Exm Dst
460	KINGSWOOD ELEM	K	5	Yes	Yes	94.1	~	Exm Exc
464	KNIGHTDALE ELEM	K	5	Yes	No	77.8	~	Exp
468	LACY ELEM	K	5	Yes	Yes	86.6	~	Exm Dst
469	LEESVILLE ROAD ELEM	K	5	Yes	Yes	93.4	~	Exm Exc MI
470	LEAD MINE ELEM	K	5	Yes	Yes	86.7	~	Exm Dst
471	LEESVILLE ROAD MID	6	8	Yes	Yes	90.2	~	Exm Exc
472	LIGON MID	6	8	Yes	No	91.2	~	Exp Exc
473	LEESVILLE ROAD HS	9	12	Yes	Yes	85.0	~	Exm Dst
476	LINCOLN HEIGHTS ELEM	K	5	Yes	Yes	87.3	~	Exm Dst
480	LOCKHART ELEM	K	5	Yes	Yes	88.1	~	Exm Dst
484	LUFKIN ROAD MID	6	7	Yes	Yes	94.4	~	Exm Exc
488	LYNN ROAD ELEM	K	5	Yes	No	81.7	~	Exp Dst

920 WAKE COUNTY 492 MARTIN MID 6 8 Yes No 86.9 — Exp D 494 MIDDLE CREEK ELEM K 5 Yes Yes 81.5 — Exm D 496 MILLBROOK ELEM PK 5 Yes No 79.0 — Exp D 500 MILLBROOK HS 9 12 Yes Yes 73.9 — Exm D 504 MORRISVILLE ELEM K 5 Yes Yes 96.7 — Exm E 512 NORTH GARNER MID 6 8 No No No 68.5 — NR 516 NORTH RIDGE ELEM K 5 Yes Yes 93.1 — Exm E 520 NORTHWOODS ELEM K 5 Yes No 90.6 — Exp E 522 OAK GROVE ELEM K 5 Yes Yes 95.0 — Exm E 523 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 — Exm E 524 OLDS ELEM K 5 No No 86.9 — Dst Ni 525 PARTNERSHIP ELEM K 5 Yes Yes 88.9 — Exm E 530 PENNY ROAD ELEM K 5 Yes Yes 93.2 — Exm E 531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 — Exm E 532 POE ELEM K 5 Yes No 78.1 — Exp E 540 RAND ROAD ELEM K 5 Yes No 73.1 — Exp E	;
494 MIDDLE CREEK ELEM	
494 MIDDLE CREEK ELEM	st
496 MILLBROOK ELEM PK 5 Yes No 79.0 ~ Exp 500 MILLBROOK HS 9 12 Yes Yes 73.9 ~ Exm 6 504 MORRISVILLE ELEM K 5 Yes Yes 96.7 ~ Exm 6 512 NORTH GARNER MID 6 8 No No 68.5 ~ NR 516 NORTH RIDGE ELEM K 5 Yes Yes 93.1 ~ Exm 6 520 NORTHWOODS ELEM K 5 Yes No 90.6 ~ Exm 6 522 OAK GROVE ELEM K 5 Yes Yes 95.0 ~ Exm 6 523 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 ~ Exm 6 524 OLDS ELEM K 5 Yes Yes 92.2 ~ Exm 6 525 PARTNERSHIP ELEM K 5 No No 86.9 ~ Dst NIF 530 PENNY ROAD ELEM K 5 Yes Yes 93.2 ~ Exm 6 532	
500 MILLBROOK HS 9 12 Yes Yes 73.9 ~ Exm M 504 MORRISVILLE ELEM K 5 Yes Yes 96.7 ~ Exm E 512 NORTH GARNER MID 6 8 No No 68.5 ~ NR 516 NORTH RIDGE ELEM K 5 Yes Yes 93.1 ~ Exm E 520 NORTHWOODS ELEM K 5 Yes No 90.6 ~ Exm E 522 OAK GROVE ELEM K 5 Yes Yes 95.0 ~ Exm E 522 OAK GROVE ELEM K 5 Yes Yes 92.2 ~ Exm E 524 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 ~ Exm E 524 OLDS ELEM K 5 No No 86.9 ~ Dst NE 525 PARTNERSHIP ELEM K 5	
504 MORRISVILLE ELEM K 5 Yes Yes 96.7 — Exm E 512 NORTH GARNER MID 6 8 No No 68.5 — NR 516 NORTH RIDGE ELEM K 5 Yes Yes 93.1 — Exm E 520 NORTHWOODS ELEM K 5 Yes No 90.6 — Exm E 522 OAK GROVE ELEM K 5 Yes Yes 95.0 — Exm E 523 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 — Exm E 524 OLDS ELEM K 5 No No 86.9 — Dst Ni 525 PARTNERSHIP ELEM K 4 Yes Yes 84.5 — Exm D 530 PENNY ROAD ELEM K 5 Yes Yes 93.2 — Exm D 532 POE ELEM K 5	AI .
512 NORTH GARNER MID 6 8 No No 68.5 ~ NR 516 NORTH RIDGE ELEM K 5 Yes Yes 93.1 ~ Exm E 520 NORTHWOODS ELEM K 5 Yes No 90.6 ~ Exm E 522 OAK GROVE ELEM K 5 Yes Yes 95.0 ~ Exm E 523 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 ~ Exm E 524 OLDS ELEM K 5 No No 86.9 ~ Exm E 524 OLDS ELEM K 4 Yes Yes 84.5 ~ Exm E 525 PARTNERSHIP ELEM K 4 Yes Yes 84.5 ~ Exm D 530 PENNY ROAD ELEM K 5 Yes Yes 93.2 ~ Exm D 531 PLEASANT UNION ELEM K 5 Yes No 81.0 ~ Exm D 536 POWELL ELEM	
520 NORTHWOODS ELEM K 5 Yes No 90.6 — Exp E 522 OAK GROVE ELEM K 5 Yes Yes 95.0 — Exm E 523 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 — Exm E 524 OLDS ELEM K 5 No No 86.9 — Dst NF 525 PARTNERSHIP ELEM K 4 Yes Yes 84.5 — Exm D 530 PENNY ROAD ELEM K 5 Yes Yes 88.9 — Exm D 531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 — Exm E 532 POE ELEM K 5 Yes No 81.0 — Exp D 536 POWELL ELEM K 5 Yes No 78.1 — Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 — Exp	
522 OAK GROVE ELEM K 5 Yes Yes 95.0 — Exm E 523 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 — Exm E 524 OLDS ELEM K 5 No No 86.9 — Dst NF 525 PARTNERSHIP ELEM K 4 Yes Yes 84.5 — Exm D 530 PENNY ROAD ELEM K 5 Yes Yes 88.9 — Exm D 531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 — Exm E 532 POE ELEM K 5 Yes No 81.0 — Exp D 536 POWELL ELEM K 5 Yes No 78.1 — Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 — Exp	xc
523 OLIVE CHAPEL ELEM K 5 Yes Yes 92.2 — Exm E 524 OLDS ELEM K 5 No No 86.9 — Dst NF 525 PARTNERSHIP ELEM K 4 Yes Yes 84.5 — Exm D 530 PENNY ROAD ELEM K 5 Yes Yes 88.9 — Exm D 531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 — Exm E 532 POE ELEM K 5 Yes No 81.0 — Exp D 536 POWELL ELEM K 5 Yes No 78.1 — Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 — Exp	xc .
524 OLDS ELEM K 5 No No 86.9 — Dst NF 525 PARTNERSHIP ELEM K 4 Yes Yes 84.5 — Exm D 530 PENNY ROAD ELEM K 5 Yes Yes 88.9 — Exm D 531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 — Exm E 532 POE ELEM K 5 Yes No 81.0 — Exp D 536 POWELL ELEM K 5 Yes No 78.1 — Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 — Exp	xc
525 PARTNERSHIP ELEM K 4 Yes Yes 84.5 ~ Exm D 530 PENNY ROAD ELEM K 5 Yes Yes 88.9 ~ Exm D 531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 ~ Exm E 532 POE ELEM K 5 Yes No 81.0 ~ Exp D 536 POWELL ELEM K 5 Yes No 78.1 ~ Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 ~ Exp	xc
530 PENNY ROAD ELEM K 5 Yes Yes 88.9 — Exm 5 531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 — Exm 5 532 POE ELEM K 5 Yes No 81.0 — Exp D: 536 POWELL ELEM K 5 Yes No 78.1 — Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 — Exp	₹
531 PLEASANT UNION ELEM K 5 Yes Yes 93.2 ~ Exm E 532 POE ELEM K 5 Yes No 81.0 ~ Exp D: 536 POWELL ELEM K 5 Yes No 78.1 ~ Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 ~ Exp	st
532 POE ELEM K 5 Yes No 81.0 ~ Exp D: 536 POWELL ELEM K 5 Yes No 78.1 ~ Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 ~ Exp	st
536 POWELL ELEM K 5 Yes No 78.1 ~ Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 ~ Exp	xc ·
536 POWELL ELEM K 5 Yes No 78.1 ~ Exp 540 RAND ROAD ELEM K 5 Yes No 73.1 ~ Exp	st
540 RAND ROAD ELEM K 5 Yes No 73.1 ~ Exp	
542 REEDY CREEK ELEM K 5 Yes Yes 88.5 ~ Exm D	st
544 ROLESVILLE ELEM PK 5 Yes No 77.2 ~ Exp	
548 ROOT ELEM K 5 Yes Yes 87.7 ~ Exm D	st
550 SALEM ELEM K 5 Yes Yes 90.9 ~ Exm E	XC
552 SANDERSON HS 9 12 Yes Yes 77.7 ~ Exm	
560 SMITH ELEM K 5 Yes Yes 79.9 ~ Exm	
562 SOUTHEAST RALEIGH HS 9 12 Yes No 73.0 ~ Exp	
564 STOUGH ELEM K 5 Yes No 89.6 ~ Exp Ds	st
568 SWIFT CREEK ELEM K 5 No No 76.7 - NR	
570 TIMBER DRIVE ELEM K 5 Yes Yes 91.8 - Exm E	KC
572 UNDERWOOD ELEM K 5 Yes No 74.0 ~ Exp	
576 VANCE ELEM K 5 Yes Yes 83.1 - Exm D	st
580 VANDORA SPRINGS ELEM K 5 Yes Yes 89.0 ~ Exm D	st
584 WAKE FOREST ELEM K 5 Yes Yes 84.5 ~ Exm D	st
588 WAKE F-ROLESVILLE HS 9 12 Yes Yes 73.2 ~ Exm	
592 WAKE F-ROLESVILLE MID 6 8 No No 82.4 ~ Dst NR	,
593 WAKEFIELD ELEM K 6 Yes No 88.5 ~ Exp Ds	t
594 WAKEFIELD MID 6 7 Yes Yes 86.6 - Exm D	st
595 WAKEFIELD HS 9 11 Yes Yes 82.3 ~ Exm D	st
596 WASHINGTON ELEM K 5 Yes No 87.0 ~ Exp Ds	t
598 WEATHERSTONE ELEM K 5 Yes Yes 95.3 - Exm Exm	(C
600 WENDELL ELEM K 5 Yes No 77.4 ~ Exp	
604 WEST CARY MID 6 8 Yes No 90.5 ~ Exp Ex	
606 WEST LAKE ELEM PK 5 Yes Yes 94.7 ~ Exm E	
607 WEST LAKE MID 6 8 Yes Yes 93.9 ~ Exm E	
608 WEST MILLBROOK MID 6 8 Yes Yes 88.9 ~ Exm D	at .
616 WILBURN ELEM K 5 Yes Yes 85.7 ~ Exm Ds	st .
618 WILDWOOD FOREST ELEM K 4 Yes No 81.9 - Exp Ds	t
620 WILEY ELEM K 5 Yes Yes 78.7 ~ Exm	
624 WILLOW SPRINGS ELEM K 5 Yes Yes 89.6 ~ Exm Ds	st .
626 YATES MILL ELEM K 5 Yes No 88.4 ~ Exp Ds	t
628 YORK ELEM K 5 No No 84.9 ~ Dst NR	

System and School(s)	Grade Span	Growth Expected Exemplary	Performance Composite	Spec. Cond.	Status
920 WAKE COUNTY 632 ZEBULON ELEM 636 ZEBULON MID	K 5	No No Yes No	79.5 78.8	2 - *	NR Exp
92B EXPLORIS MID SCH 000 EXPLORIS	6 8	Yes Yes	96.5	-	Exm Exc
92D MAGELLAN CHARTER 000 MAGELLAN CHARTER	4 8	Yes Yes	99.2		Exm Exc
92E STERLING MONTESSORI 000 STERLING MONTESSORI	K 8	No No	76.8	- Nr	NR
92F FRANKLIN ACAD 000 FRANKLIN ACAD	K 6	No No	82.5	~	Dst NR
92G EAST WAKE ACAD 000 EAST WAKE ACAD	K 9	No No	76.2	0.00	NR
92I SPARC ACAD 000 SPARC ACAD	PK 8	No No	47.6	*	NR
92K RALEIGH CHARTER HS 000 RALEIGH CHARTER HS	9 10	Yes Yes	92.7	-	Exm Exc MI
92L NE RALEIGH CHTR ACAD 000 NE RALEIGH CHTR ACAD	K 5	No No	39.8		NR
92N QUEST ACAD 000 QUEST ACAD	1 12	Yes Yes	93.5	0.00	Exm Exc MI
92P COMMUNITY PARTNERS 000 COMMUNITY PARTNERS	9 12	No No	49.2		NR
930 WARREN COUNTY 330 MARIAM BOYD ELEM 340 NORTHSIDE ELEM 344 SOUTH WARREN ELEM 348 VAUGHAN ELEM	K 5 K 5 K 5	No No No No Yes No No No	64.6 62.0 60.8 73.7		NR NR Exp NR

System and School(s)	Grade Span	Gi Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
930 WARREN COUNTY 352 WARREN COUNTY HS 354 WARREN COUNTY MID	9 12 6 8	No No	No No	42.0 60.9	. 2	LP NR
93A HALIWA-SAPONI TRIBAL 000 HALIWA-SAPONI TRIBAL	K 5	No	No	52.3	~	NR
940 WASHINGTON COUNTY 306 CRESWELL ELEM 308 CRESWELL HS 314 PINES ELEM 316 PLYMOUTH HS 328 WASHINGTON CO UNION	PK 6 7 12 PK 4 9 12 5 8	No Yes No Yes No	No No No No No	55.4 52.7 49.6 38.3 58.0	*	NR Exp NR Exp NR
950 WATAUGA COUNTY 308 BETHEL ELEM 312 BLOWING ROCK ELEM 316 COVE CREEK ELEM 320 GREEN VALLEY ELEM 321 HARDIN PARK ELEM 322 MABEL ELEM 328 PARKWAY ELEM 332 VALLE CRUCIS ELEM 336 WATAUGA HS	PK 8 K 8 PK 8 PK 8 PK 8 PK 8 PK 8 PK 8	Yes	Yes No No Yes Yes Yes No No	82.7 95.4 92.8 91.2 93.5 86.1 94.7 91.8 76.6		Exm Dst Exp Exc Exp Exc Exm Exc Exm Dst Exp Exc Exp Exc Exp Exc Exp Exc
960 WAYNE COUNTY 312 BROGDEN MID 314 BROGDEN PRI 316 CARVER ELEM 318 CARVER HEIGHTS/EDISON 324 CHARLES B AYCOCK HS 326 DILLARD EDISON JUNIOR 329 EASTERN WAYNE ELEM 330 EASTERN WAYNE HS 331 EASTERN WAYNE MID 334 FREMONT ELEM 335 GOLDSBORO HS 336 GRANTHAM 337 GOLDSBORO MID 340 GREENWOOD MID 344 MEADOW LANE ELEM 348 MOUNT OLIVE MID 360 NORWAYNE MID 370 ROSEWOOD ELEM 372 ROSEWOOD HS 374 ROSEWOOD MID	5 K K K 9 6 K 9 6 K 9 K 6 5 K 6 6 K 9 6	No Yes Yes Yes Yes No Yes Yes No Yes Yes No Yes Yes No	No No No Yes No No No No No No No No No No No No No	57.3 70.7 64.0 57.8 64.0 56.3 80.7 71.4 84.8 77.3 43.5 79.8 66.3 82.5 83.4 67.8 79.6 82.7 65.3 86.6		NR EXP EXP EXP NR EXP Dst EXP Dst NR EXP EXP EXP NR NR NR Dst NR NR EXP Dst NR NR Dst NR NR EXP NR NR EXP Dst NR NR EXP Dst NR NR EXP Dst NR

						_	
		Grade	Gi	rowth	Performance	Spec.	
Syste	m and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
960	WAYNE COUNTY						
376	SCH STREET ELEM	K 5	Yes	No	55.2	~	Exp
	SOUTHERN WAYNE HS	9 12	Yes	Yes	64.1	~	Exm
380		K 5	Yes	Yes	85.1	~	Exm Dst
382	SPRING CREEK ELEM		No	No	73.1	~	NR
386	SPRING CREEK HS	6 12			86.7	~	Exp Dst
388	TOMMYS ROAD ELEM	K 5	Yes	No		~	Exp
390	NORTH DRIVE ELEM	K 5	Yes	No	64.8	_	Exp Dst
450	NORTHEAST ELEM	K 5	Yes	No	84.5	~	
454	NORTHWEST ELEM	K 5	Yes	No	90.4	~	Exp Exc
96C	DILLARD ACAD						
000	DILLARD ACAD	К 3	No	No	37.9		NR
000	DIELARD ACAD	IC 3	110	140	01.10		
96D	WAYNE TECH ACAD						
000	WAYNE TECH ACAD	9 12	No	No	5.8	-	LP
070	WILKES COUNTY						
970		DIC 5	\/	Me	78.7		Exp
308	BOOMER-FERGUSON ELEM	PK 5	Yes	No		_	NR
310	C B ELLER ELEM	K 8	No	No	79.0	_	Exp
312	C C WRIGHT ELEM	K 5	Yes	No	77.6	_	Dst NR
315	J F WOODWARD MID	6 8	No	No	80.8	~	NR NR
320	EAST WILKES HS	9 12	No	No	68.8	~/	
324	FAIRPLAINS ELEM	PK 5	No	No	80.0	~	Dst NR
336	MILLERS CREEK INT	4 8	No	No	85.2	~	Dst NR
338	MILLERS CREEK PRI	K 3	No	No	85.4	~	Dst NR
340	MORAVIAN FALLS ELEM	PK 5	Yes	No	76.9	~	Exp
344	MT PLEASANT ELEM	PK 8	Yes	No	81.2		Exp Dst
348	MOUNTAIN VIEW ELEM	K 8	No	No	83.1	~	Dst NR
352	MULBERRY ELEM	K 8	No	No	77.9	~	NR
356	NORTH WILKES HS	9 12	Yes	No	72.5	~	Exp
360	N WILKESBORO ELEM	PK 5	No	No	79.2	~	NR
368	ROARING RIVER ELEM	K 8	Yes	No	76.7	~	Exp
370	RONDA-CLINGMAN ELEM	PK 8	Yes	No	85.3	~	Exp Dst
376	TRAPHILL ELEM	PK 8	No	No	81.1	~	Dst NR
380	UNION ELEM/MID	PK 8	No	No	83.8	~	Dst NR
388	WEST WILKES HS	9 12		No	67.8	~	NR
390	WILKES CENTRAL HS	9 12		No	69.9	~	Exp
392	WILKESBORO ELEM	K 5	Yes	No	86.1	~	Exp Dst
392	WILKLODOKO ELEM	•					
97D	BRIDGES CHARTER SCH						NO
000	BRIDGES CHARTER SCH	K 8	No	No	68.5	-	NR
980	WILSON COUNTY		8				
	•	K 5	No	No	71.0	~ *	NR
308	B O BARNES ELEM	6 8	No	No	68.9	~	NR
317	DARDEN-VICK MID	0 0	NO	140	VV.8		- 27 -

2000-2001 Growth and Performance of Public Schools in North Carolina Growth and Performance of Schools

Svst	em and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
		•	·				
980	WILSON COUNTY	9 12	No	No	51.9	~	NR
318	BEDDINGFIELD HS		No	No	79.5	_	Exp
320	ELM CITY ELEM	K 5	Yes Yes	No	81.7	~	Exp Dst
324	ELM CITY MID	6 8			60.4	~	Exp
336	FIKE HS	9 12	Yes	No	80.0	~	Dst NR
338	FOREST HILLS MID	6 8	No	No No	89.0		Exp Dst
340	GARDNERS ELEM	K 5	Yes		63.6		NR
342	JAMES HUNT HS	9 12	No	No	88.3	~	Exp Dst
348	LEE WOODARD ELEM	K 5	Yes	No	86.6	~	Exm Dst
352	LUCAMA ELEM	K 5	Yes	Yes	62.5	~	NR
356	MARGARET HEARNE ELEM	K 5	No	No	62.1	~	NR
357	MILTON M DANIELS ELEM	K 5	No	No	91.6	~	Exm Exc
360	NEW HOPE ELEM	K 5	Yes	Yes	82.0	~	Exm Dst
364	ROCK RIDGE ELEM	K 5	Yes	Yes	82.0 81.0	~	Dst NR
380	SPEIGHT MID	6 8	No	No	87.4	~	Exp Dst
384	SPRINGFIELD MID	6 8	Yes	No		~	Exp Dst
388	STANTONSBURG ELEM	K 5	Yes	No	84.9	-	Dst NR
390	TOISNOT MID	6 8	No	No	83.3	~	Exp Dst
392	VINSON-BYNUM ELEM	K 5	Yes	No	84.8	~	Exm Dst
396	WELLS ELEM	K 5	Yes	Yes	86.1	_	NR
400	WINSTEAD ELEM	K 5	No	No	72.6	_	INK
98A	SALLIE B. HOWARD						
000	SALLIE B HOWARD	K 7	Yes	No	60.1	-	Exp
990	YADKIN COUNTY						
304	BOONVILLE ELEM	K 8	No	No	78.4	~	NR
308	COURTNEY ELEM	K 8	No	No	75.0	~	NR
312	EAST BEND ELEM	K 8	No	No	73.0	-	NR
316	FALL CREEK ELEM	PK 8	Yes	Yes	86.2	~	Exm Dst
320	FORBUSH ELEM	PK 8	Yes	No	84.2	~	Exp Dst
322	FORBUSH HS	9 12	Yes	No	64.9	~	Exp
324	JONESVILLE ELEM	PK 8	Yes	No	83.5	~	Exp Dst
326	STARMOUNT HS	9 12	Yes	No	60.5	~	Exp
328	WEST YADKIN ELEM	K 8	Yes	No	82.1	~	Exp Dst
336	YADKINVILLE ELEM	K 8	Yes	No	77.6	~	Exp
000							
995	YANCEY COUNTY		85				
304	BALD CREEK ELEM	K 5	Yes	Yes	73.1	~	Exm
308	BEE LOG ELEM	K 5	Yes	Yes	95.4	~	Exm Exc MI
312	BURNSVILLE ELEM	K 5	Yes	No	90.7	~	Exp Exc
316	CANE RIVER MID	6 8	Yes	Yes	88.0	~	Exm Dst
320	CLEARMONT ELEM	K 5	Yes	Yes	85.9	~	Exm Dst
324	EAST YANCEY MID	6 8	Yes	No	92.5	~	Exp Exc
328	MICAVILLE ELEM	K 5	Yes	Yes	83.3	~	Exm Dst
330	MOUNTAIN HERITAGE HS	9 12	No	No	73.1	~	NR
336	SOUTH TOE ELEM	K 5	Yes	Yes	92.7	~	Exm Exc Mi

Status: Exp-Expected Growth; Exm-Exemplary Growth; Exc-School of Excellence; Dst-School of Distinction; MI-25 Most Improved K-8 Schools; 10 Most Improved High Schools; LP-Low-performing; NR-No Recognition EE-Excessive Exclusions; 98R-Less than 98% tested; 95R-Less than 95% tested Special Conditions: 1-K-2 Feeder; 2-Senior High (Gr 9-12); 3-Senior High (Gr 10-12); 9-School did not meet data requirements; *Confidence Interval Applied; ~ No Special Conditions

2000-2001 Growth and Performance of Public Schools in North Carolina Growth and Performance of Schools

Syste	em and School(s)	Grade Span	Gr Expected	owth Exemplary	Performance Composite	Spec. Cond.	Status
997	HEALTH & HUMAN SVCS						
202	EASTERN NC SCH DEAF	UN GR	No	No	11.2	~	LP
203	GOV. MOREHEAD SCH	K 8	Yes	Yes	43.1	~	Exm MI
204	NC SCH DEAF MORGANTON	UN GR	Yes	No	20.0	į -	Exp
998	JUVENILE JUSTICE						
990							
704	JUVENILE EVAL CTR	UN GR	No	No	13.6		LP

Status: Exp-Expected Growth; Exm-Exemplary Growth; Exc-School of Excellence; Dst-School of Distinction; MI-25 Most Improved K-8 Schools; 10 Most Improved High Schools; LP-Low-performing; NR-No Recognition EE-Excessive Exclusions; 98R-Less than 98% tested; 95R-Less than 95% tested Special Conditions: 1-K-2 Feeder; 2-Senior High (Gr 9-12); 3-Senior High (Gr 10-12); 9-School did not meet data requirements; *Confidence Interval Applied; ~ No Special Conditions

2000-2001 Growth and Performance of Public Schools in North Carolina Alternative Schools

	AMANCE-BURLINGTON LARS-GUNN ALT	06	12	EOG/EOC NCHSCT Competency	N N Y	Parent Transition Attendance	Y Y Y	30.9	-	Exp
	SON COUNTY ON CHALLENGE ACAD	07	12	EOG/EOC NCHSCT Competency	N Y Y	Discipline Tutoring Absentees	Y Y Y	10.2	*	Exm
	AUFORT COUNTY ED TECH CTR	06	12	EOG/EOC NCHSCT Competency	N N Y	Attendance Behavior Academics	Y Y Y	19.0	Ξ.	Ехр
	TTIE COUNTY ENDIPITY SCHOOL	06	12	EOG/EOC NCHSCT Competency	N N N	Attendance Resolutions Attitudes	Y Y Y	10.9	1961 1920 1931	Exp
	DEN COUNTY OF EXTENDED HOPE	06	12	EOG/EOC NCHSCT Competency	N Y Y	Parents . Courses Proficiency	Y Y Y	19.8	-	Exm
	NSWICK COUNTY NSWICK LEARN CTR	ΟK	12	EOG/EOC NCHSCT Competency	N N Y	Attendance Suspension Community	N Y Y	31.1	-	Exp
	COMBE COUNTY COMBE CMTY-WEST	05	12	EOG/EOC	N	Attendance Grades Community	Y Y Y	39.1	~	Exp
303 BUNC	COMBE CMTY-EAST	09	12	EOG/EOC NCHSCT Competency	Y N Y	Attendance Credits Graduates	Y Y N	32.6	*	Exp
	EVILLE CITY ELERATED LEARNING	06	08	EOG/EOC	N	Promotions Parents Community	Y Y Y	53.2	~	Ехр
	E COUNTY E ALTERNATE	06	12	EOG/EOC NCHSCT Competency	N N Y	Referrals Parents IEP	Y Y Y	46.5	~	Ехр

130 CABARRUS COUNTY 317 CABARRUS OPPORTUNITY	05 12	EOG/EOC NCHSCT Competency	N N N	Attendance Credits Vocations	Y Y Y	52.9	*	Exp
140 CALDWELL COUNTY 306 CALDWELL CO GATEWAY	06 12	EOG/EOC NCHSCT Competency	N N Y	Parents Staff Attendance	Y Y Y	14.6	*	Exp
170 CASWELL COUNTY 320 FOCUS ACAD	06 12		N N	GPA Satisfaction Communic.	Y Y Y	25.4	-	Exp
181 HICKORY CITY 318 CATAWBA VALLEY HS	06 12		N N N Y	Transition GPA Parents	Y Y Y	23.3		Ехр
190 CHATHAM COUNTY 310 SAGE ACAD	08 12		N N Y	Parents Satisfaction Success	Y Y Y	16.2	R 1	Exp
200 CHEROKEE COUNTY 322 MOUNTAIN YOUTH CTR	UN GI	R EOG/EOC NCHSCT	N N	IEP Career	Y	31.2	23	Ехр
231 KINGS MOUNTAIN 330 DAVIDSON SCH	06 12	EOG/EOC NCHSCT Competency	Y N N Y	Parents Promotion Transition	Y Y Y	12.5	Med ()	Exp
240 COLUMBUS COUNTY 336 NAKINA ALTERNATIVE	06 12	EOG/EOC NCHSCT Competency	N N N	Suspension IEP Safety	Y Y Y	18.8	-	Ехр
241 WHITEVILLE CITY 312 N WHITEVILLE ACAD	06 12	EOG/EOC	Y N	Participation Satisfaction	Y Y	9.5	2 .	Ехр
260 CUMBERLAND COUNTY 346 CUMBERLAND EVENING	09 12	NCHSCT	Y Y	Growth Suspension Parents	Y	40.6	~	Exm
409 RAMSEY ST HS ALT PGM	09 12	EOG/EOC NCHSCT Competency	N N	Parents Counseling Safety	Y Y Y	28.6	•	Ехр

413 RAMSEY ST MID SCH ALT	05	08	EOG/EOC	N	Parents Behavior Community	Y Y Y	42.4	3.555 3.555	Ехр
280 DARE COUNTY							8		
306 DARE CO ALT HS	08	12	EOG/EOC NCHSCT Competency	Y N Y	Transition Attendance Service	Y Y Y	25.7	~	Exm
DAVIDSON COUNTY					N.				
314 DAVIDSON CO EXT DAY	06	12	EOG/EOC NCHSCT Competency	Y N N	Seniors CP/CPTP Transition	Y Y Y	36.8	a .	Ехр
320 DURHAM COUNTY									
331 CIS ACAD	05	12	EOG/EOC NCHSCT Competency	N N N	Parents Dropout Communic.	Y Y Y	2	~	Ехр
341 LAKEVIEW SCHOOL	06	12	EOG/EOC NCHSCT	N N	Community Parents	Y Y	~	A	Ехр
			Competency	N	Satisfaction	Y			
340 FORSYTH COUNTY									
478 INDEPENDENCE HS	09	12	EOG/EOC NCHSCT Competency	N N Y	Parents Credits Reading	Y N Y	26.8	~	Ехр
488 LEAP AT KENNEDY	05	08	EOG/EOC	N	Parents Writing	Y Y	34.9) <u>B</u>	Ехр
					Community	Y			
360GASTON COUNTY									
372 WARLICK SCH	UN	GR	EOG/EOC NCHSCT	N N	Parents Discipline	Y Y	18.6	· ·	Exp
			Competency	Υ	Conferences	Υ			
410 GUILFORD COUNTY									
533 SCALE SCH	06	12	EOG/EOC NCHSCT	N N	Customer Parents	Y	31.1		Exp
400 HALIFAY OOURTY			Competency	Υ	Transition	Υ			
420 HALIFAX COUNTY 332 HALIFAX CO ED CTR	07	12	EOG/EOC	N	GPA	Υ	4.3		Exp
			NCHSCT Competency	Y Y	Staff Safety	N N			
430 HARNETT COUNTY									
345 HARNETT CO ALT	UN	GR	EOG/EOC NCHSCT	N N	Parents Careers	Y Y	9.7	-	Ехр
			Competency	Y	Transition	Y			
440 HAYWOOD COUNTY									
326 CENTRAL HAYWOOD HS	07	12	EOG/EOC NCHSCT	N Y	Attendance Parents	N Y	26.8	~	Exp
			Competency	Y	Grades	Y			

450 HENDERSON COUNTY 343 TUXEDO EXTENDED DAY	06	12	EOG/EOC NCHSCT Competency	N Y Y	Planning Performance Satisfaction	Y Y Y	36.8	మా	Exm
474 1101/2 0011/21									
470 HOKE COUNTY 342 J W TURLINGTON	06	12	EOG/EOC NCHSCT Competency	Y Y Y	Promotion Safety SAT	Y Y Y	18.3). 963	Exm
490 IREDELL-STATESVILLE									
342 MULBERRY STREET SCH	06	12	EOG/EOC NCHSCT Competency	Y Y Y	Dropout Attendance Safety	Y Y N	11.5	ä	Exm
500 JACKSON COUNTY									
324 JACKSON CO SCH OF ALT	0K	12	EOG/EOC NCHSCT Competency	N Y Y	Attendance Suspension Redirection	Y Y Y	21.2	*	Exm
510 JOHNSTON COUNTY									
380 SOUTH CAMPUS CMTY 530 LEE COUNTY	0K	12	EOG/EOC NCHSCT Competency	Y N Y	Academic Attendance Parents	Y Y Y	51.8	i.m	Exm
306 BRAGG STREET ACAD	06	12	EOG/EOC	N	Attendance	Υ	31.1		Exp
			NCHSCT	N	Parents	Υ			4
			Competency	N	Community	Υ			
540 LENOIR COUNTY									
318 LEWIS CTR	UN	GR	EOG/EOC NCHSCT Competency	N N Y	Discipline Absences Parents	Y Y Y	24.2	~	Exp
550 LINCOLN COUNTY									
308 ASBURY SCH	07	12	EOG/EOC NCHSCT Competency	N Y N	Attendance Promotion Parents	Y Y Y	13.1		Ехр
600 CHARLOTTE/MECKLENBUR	iG								
310 MAYFIELD ALTERNATIVE		80	EOG/EOC	Υ	Absenteeism Participation Performance	N Y Y	33.8	·.	Exm
16									
354 COVENANT ACAD	06	06	EOG/EOC	N	Absenteeism Performance Participation	Y Y Y	52.1		Exp
386 MIDWOOD HS	09	12	EOG/EOC NCHSCT Competency	Y Y Y	Participation Graduates Dropout	Y Y N	31.2	*	Exm
439 LEARNING ACAD-N	09	12	EOG/EOC NCHSCT Competency	N N Y	Transition Survey Feedback	Y Y Y	11.3	∞	Ехр
456 DOLLY TATE TAPS	06	12	EOG/EOC NCHSCT Competency	Y Y	Dropout Achievement Participation	Y Y N	26.2	(AC	Exm

458 MA	NAGEMENT SCH	06	08	EOG/EOC	N	Attendance Dropout Behavior	Y Y Y	33.1	~	Exp
	ONTGOMERY COUNTY		0.0	500/500					W	
310 AN	CHOR SCH	UN	GR	EOG/EOC	N	Attendance	Y			Exp
				NCHSCT Competency	N N	Behavior Parents	Y Y			
				Competency	IN	raients	1			
630 MC	OORE COUNTY									
330 MO	ORE CENTRAL	UN	GR	EOG/EOC	N	Completion	Υ	30.4	~	LP
				NCHSCT	N	Computer	N			
				Competency	Ň	Dropout	N			
040 444										
	SH/ROCKY MOUNT R RIVER LEARNING	07	10	F00/F00	N.	Dette	.,			_
340 TAI	A RIVER LEARNING	07	12	EOG/EOC NCHSCT	N N	Ratio	Y	21.4	~	Exp
				Competency	Y	Awards Principal	Y Y			
				Competency	1	Filicipal	1			
650 NE	W HANOVER COUNTY									
302 ALT	F PATHWAYS	06	12	EOG/EOC	N	Discipline	Υ	34.1		95R
				NCHSCT	N	Survey	N			
				Competency	Υ	Attendance	Y			
354 LAK	KESIDE	06	12	EOG/EOC	Υ	Parents	Y	37.4	·	Exm
				NCHSCT	Υ	GPA	N			
700 DA	SQUOTANK COUNTY			Competency	Y	Promotion	Υ			
	TRIGG COMM	06	10	EOG/EOC	N	Attendance	Y	26.8		F
310 H L	TAIGG OOMN	00	12	NCHSCT	N	Customer	Ϋ́	20.8	-	Exp
				Competency	Y	Parents	Ý			
				,						
	NDER COUNTY									
325 PEN	NDER CO ALT	06	12	EOG/EOC	N	Parents	Υ	42.3	=	Ехр
				NCHSCT	N	Community	Υ			
				Competency	Υ	Attendance	Υ			
770 PIC	HMOND COUNTY									
	AK STREET	04	09	EOG/EOC	N	Parents	Υ	18.8		Eva
07L CE/	WOTTELT	04	00	NCHSCT	N	Agency	Ý	10.0	. 	Exp
				Competency	N	IEP's	Ÿ			
				,			•			
790 RO	CKINGHAM COUNTY									
392 THE	SCORE CTR	οK	12	EOG/EOC	N	Customer	Υ	19.1	~	Exp
				NCHSCT	Υ	Parents	Υ			
				Competency	N	Transition	Υ			
ann an	WAN-SALISBURY									
	NDERSON INDEP HS	08	12	EOG/EOC	N	Achievement	Υ	22.6	_	Exp
000 1121	152110011111521110	•		NCHSCT	N	Promotions	Ÿ	ae.u	177.7	L
				Competency		Safety	Ý			
				,,						
	THERFORD COUNTY					~				
316 CAF	RVER CTR	UN	GR	EOG/EOC	Υ	Parents	Υ	27.8	•	Exm
						Grades	Y			
						Transition	Υ			

79

830 SCOTLAND COUNTY									
316 EAST LAURINBURG	UN	GR	EOG/EOC	N	Attendance	N	23.5	2901	Exp
			NCHSCT	N	Counseling	Ÿ	20.0		Exp
					_				
			Competency	Y	Transition	Υ			
850 STOKES COUNTY									
324 MEADOWBROOK SCH	06	12	EOG/EOC	N	Safety	Υ	26.4	~	Exp
			NCHSCT	N	Well-being	Υ			
			Competency	Y	Community	Ÿ			
			Competency	1	Community	1			
860 SURRY COUNTY									
322 FOOTHILLS HS	06	12	EOG/EOC	N	Suspension	Υ	22.8		Even
	00		NCHSCT		•		22.0	~	Exp
*				N	Communication				
			Competericy	Υ	Staff	Υ			
880 TRANSYLVANIA COUNTY									
320 DAVIDSON RIVER SCH	06	12	EOG/EOC	N	Suspension	Υ	63.7	~	Exm
			NCHSCT	Y	Safety	Y	00.7		-
			Competency	Υ	Guidance	Υ			
900 UNION COUNTY									
365 SOUTH PROVIDENCE	06	12	EOG/EOC	N	Behavior	Υ	21.6	~	Exp
			NCHSCT	Y	Attendance	N			-4
			Competency	Y	GPA	Υ			
				*					
910 VANCE COUNTY									
368 WESTERN VANCE SECOND	05	12	EOG/EOC	N _	Parents	Υ	20.3	~	Exp
			NCHSCT	N	Careers	Y			
				Y					
OCC WAKE COUNTY			Competency	1	Reading	Υ			
920 WAKE COUNTY									
324 LONGVIEW	06	12	EOG/EOC	N	Suspension	Υ	22.7	100	Exp
			NCHSCT	N	Satisfaction	Υ			
			Competency	N =	GPA	Υ			
						•			
508 MT VERNON REDIRECTION	06	80	EOG/EOC	N	GPA	Υ	37.6	11	Exp
					Parents	Υ			
					Suspension	Υ			
						•			
EOO DUULIDO LA	^^	40	500/500	.,					-
528 PHILLIPS HS	09	12	EOG/EOC	Υ	Credits	Υ	34.3	~	Exm
			NCHSCT	N	Graduation	Υ			
			Competency	Υ	Involvement	Υ			
960 WAYNE COUNTY									
310 BELFAST ACAD	06	12	EOG/EOC	Υ	Attendance	Υ	50.0		F
OTO DEEL AOT AOAD	00	12					50.0	~	Exp
			NCHSCT	Υ	Suspensions	N			
- 2			Competency	N	GPA	Υ			
378 SOUTHERN ACAD	06	12	EOG/EOC	N	Parents	Υ	21.5	1221	Ev
John Millions	50	12	NCHSCT				21.0	-	Exm
				Y	Transition	Y			
			Competency	Υ	CP/CPTP	Υ			
980 WILSON COUNTY									
306 ADAMS LEARNING CTR	06	12	EOG/EOC	N	Suspension	Υ	29.3	~	Ехр
			NCHSCT	N	Customer	Ϋ́	20.0		LAP
			Competency	Υ	Safety	Υ			

Status of Personnel in Systems Receiving Mandatory Assistance 2001 - 2002

Status of Superintendents of School Systems Having More than Half of Their School Identified as Low Performing

The ABCs legislation in G.S. 115 C-105.32 permits the State Board to appoint an interim superintendent in a local school administrative unit when more than half of the schools have been identified as low performing schools. Low-performing schools are those that have not me the minimum growth standards defined by the State Board, and a majority of students are performing below grade level.

The results of the ABCs of Public Education for 2000-01 did not show any school systems as having more than half of their schools identified as low performing. Therefore, State Board action was not required.

155C-333. Evaluation of certified employees including certain superintendents; action plans; State Board notification upon dismissal of employees.

Local Board Evaluation of Certain Superintendents. Each year the local board of education shall evaluate the superintendent employed by the local school administrative unit and report to the State Board the results of that evaluation if during that year the State Board designated as low-performing:

- (1) One or more schools in a local school administrative unit that has no more than 10 schools.
- (2) **Two or more** schools in a local school administrative unit that has no more than 20 schools
- (3) Three or more schools in a local school administrative unit that has more than 20 schools.

LEA	Criteria From Above	Total # of Schools	# of Low-Performing Schools
Bertie County	(1)	10	1
Halifax	(2)	16	2
Weldon City	(1)	4	1
Hertford	(1)	6	1
Northampton County	(1)	10	2
Robeson County	(3)	41	3
Warren County	(I)	6	1

Status of Principals of Schools Receiving Mandatory Assistance 2001 - 2002

The General Assembly revised the ABCs legislation to require local boards and superintendents to take the first actions regarding principals located in low-performing schools. The revision provides four options for superintendents to consider in dealing with principals who are in low-performing schools: (1) Retain in the same position, if principal was in the school two years or less before it was identified as low performing; (2) Retain with a remediation plan; (3) Transfer; or (4) demote or dismiss according to G.S. 115C-325.

LEA	School	Retained -	Retained with	Transferred	Demoted	Resigned
THE RESIDENCE OF		has less	remediation	A SALE OF	or	Or.
		than two	plan = has 1/2		Dismissed	Retired
The state of the s	小 型等的扩张器 医三种基	years at the	more than			7 T S ZVA
		school	two years at		F.0	
1,5. (2. 12.)		10.00	the school	· 是哲学的	200	
Bertie	Bertie High School			X		
Durham	Southern High School			x		ess società
Halifax	Northwest High School			х		
	Southeast High School		х			
Weldon City	Weldon High School	х				
Hertford	Hertford County High					(retired)
37 1	Sch					
Northampton	Northampton High-East	х				
	Northampton High-West					(retired)
Robeson	Red Springs High School		x			
	Saint Pauls High School		х			
	South Robeson High Sch.			х		
Vance	Southern Vance High Sch				R	(retired)
Warren	Warren County High Sch		х			

Results of School-Building Appeals

The State Board of Education at its December 6, 2001 meeting approved the recommendations of the Compliance Commission and the recommendations of the Department of Public Instruction regarding the appeals of four (4) schools. Based on the appeals, the Board approved to change the status of Pine Forest High School (Cumberland County) from "No Recognition" to "School Making Expected Growth." The ABCs status of the other three (3) schools did not changed.

II. Report on Assistance Teams

Composition and Activities of Assistance Teams

Background

For the fifth year (2001-2002) of the assistance teams, members were selected to replace team turnover. We have a total of 80 team members this year. Because of the size of the certified staff in some high schools, the high school teams were expanded by 1-2 members.

Composition

Practicing principals, assistant principals, classroom teachers and central office supervisor on leave from local education agencies (LEAs); retired educators, and a college professor.

Profile

Average of 22 years of educational experience

6 – National Board Certified 75% advanced degrees

Race Ethnicity:

10 White Males

7 African-American Males

39 White Females

24 African-American Females

Retention

Annually 15 - 25 members return to their school systems or accept other positions. Team members who return to LEAs are usually placed in leadership roles where they can have a positive impact on student achievement and teacher performance. This year we have a total of 80 team members: Mandated assistance serving 13 high schools - 59 members and voluntary assistance serving high priority elementary schools - 21 members.

Major Activities

Low Performing Schools

- Conduct entry conferences with superintendents and principal or interim school leader at assigned school
- Conduct needs assessment to identify school strengths and areas needing improvement
- Evaluate certified personnel, including principals
- Formulate recommendations based on results of needs assessment

- Revise School Improvement Plan, if needed
- Establish strategies, time lines and persons responsible for implementation
- Implement the revised School Improvement Plan
- Monitor and assess progress frequently
- Prepare monthly progress reports

Continually Low-Performing Schools (CLPs)

- Collaboratively develop a budget plan for the use of the additional funds allotted to CLPs. Collaborating group includes Assistance team members, School improvement team members and central office staff members.
- Monitor the implementation of the budget plan after its approval
- Meet quarterly with the collaborative group to trouble shoot, problem solve, and share concerns and successes
- Make recommendations for the next school year (2002-2003)

Mandated Assistance for 2001-2002 Assistance Team Assignments 9 - 12 Schools

<u>LEA</u>	School	Team Leader/Members	Division of School Improvement Supervision & Support
Bertie Hertford	Bertie High School Hertford County High	Sheneel Branch, Leader Elaine Jones, Admin. Partner Jeraldine Brooks Allen Conway, Jr. Paulette Pierce Karen Rodman Betty Jo Rodgers Linda Wooten	Jennie Franklin Rugina Peppers Ed Dunlap Susan Pittman
Durham Vance	Southern High School Southeren Vance High	Linda Mabe, Leader Larry Britt, Admin. Partner Patricia Spicer, Admin. Partner Sally Arthur Richard Caldwell Judy Craver Deborah Elliott Robert Kepner Martha McLeod Andrea Scott Joel Simpson Kim Shropshire	Charlotte Hughes David Anderson Susan Skinner
Halifax	Northwest High School Southeast High School	Brock Ridge, Leader James Rochelle, Admin. Partner Donyea Daniels Michele Halley Melinda Harris Brenda Parsons	LaVerne Weldon Iris Marbet
Northampton	Northampton High-East Northampton High-West	Saundra White, Leader Pandora Bell, Admin. Partner Betty Brummett Kaye Byrum Retta Winstead	Jennie Franklin Marilyn Palmer Carol White Ed Dunlap
Robeson	Red Springs High School Saint Pauls High School South Robeson High School	Levern Gurganious, Leader Stanley Richardson, Admin. Partner Dennis Walker, Admin. Partner Michele McIver-Bell Carolyn Cooper Kathy Lewis	LaVerne Weldon Marilyn McCarthy Bev Ghesquiere Sarah Wiggins Judy McInnis

Pamela Smith Joyce Williams Shirley Allen Virginia Carter Derek Greene Terry Jonas

Jessica Persinger Shelia Williams

Warren Weldon City Warren County High School Weldon High School

Barbara Mallory, Leader
Doyle Brinson, Admin. Partner
Shirley Benson
Ana Cuomo
Kelly Hayes
Lisa Jeffries
Earnestine McNeil

LaVerne Weldon Patricia Calfee Bev Ghesquiere Judy McInnis

Team Activities

October 15-19, 2001

Teams conducted entry conferences with superintendents, principals and school staffs.

October 15 - present

Team members are sharing information to build a greater understanding of the ABCs and the specific responsibilities of the team:

Working with assigned schools to conduct a needs assessment which includes observation of all certified personnel; and

Continuing to build trust and integrate the staff into their efforts.

Progress Reports and Debriefing

November 2001

Regional meetings scheduled with team members and with collaborative groups to debrief, problem-solve, share experiences and provide information.

November-Dec. 2001	Regional meetings scheduled with collaborative groups to debrief, problem-solve, share experiences and provide information
December 12, 2001	First full-team sharing session w/ Division of School Improvement
January 15, 2002	Needs Assessment Report submitted to Director of School Improvement
February 2002	Regional meetings scheduled with collaborative groups to debrief, problem-solve, share experiences and provide information
March 13, 2002	Second full-team sharing session w/ School Improvement Division
Mid-May 2002	Regional meetings scheduled with collaborative groups to debrief, problem-solve, share experiences and provide information
June 12, 2002	Third full-team sharing session w/ School Improvement Division

Support and Visitations

October 2001-Sept. 2002	Team liaisons visit with team as often as necessary; and
	Team leaders stay in contact with Agency personnel through phone conversations, faxed messages almost daily.
October 2001- Sept. 2002	Section Chiefs will visit the schools located in their assigned regions at least once a month
October 2001 –Sept.2002	Director will make periodic visits throughout the year.

Summary Remarks

The teams have been received very well this year. Team members are focused and task oriented. In their full-team meetings and regions meetings, they will share experiences and concerns with members of the School Improvement Division. They will receive ongoing support and guidance from the School Improvement staff. This is a unique year for the Assistance Teams as only high schools (14) were designated as low-performing and assigned an Assistance Team. Elementary team members will provide assistance to high priority elementary. The teams are also entering their assigned schools 2 1/2 months later than usual because of the late release of the ABCs results. Therefore, service time preceding the next testing period is significantly reduced. For the first time, the teams are serving seven (7) continually low performing schools. This group is composed of schools that have received assistance in the past and are low performing two consecutive years out of the most recent three years.

Performance Record of Schools Assigned State Mandated Assistance Teams

School Year	Exemplary Growth	Expected Growth	No Recognition	Low-Performing	Total Schools Served
1997-98	13	1	1	0	15
1998-99	7	2	0	2	11
1999-00	5	0	0	2	7
2000-01	5	4	3	2	14

During the past four years of service provided by the state Assistance Teams, seven schools have required more than one year of having a team to come off of the low-performing list.

Schools Eligible for Voluntary Assistance -2001 - 2002

Voluntary assistance will be provided to the thirty-six (36) high priority elementary schools. When first identified (1999-2000), these were schools with 80% or more of their students on free or reduced lunch rates and 55% or less performing on grade level.

NEVA T	LEA	SCHOOL	Grade Span	Performance
		2012年,第二人全部的国际企业中的		Composite 2000-01
1.	Anson	Central Elementary	K-3	48.9
2.	Bertie	AulanderElementary	PK-5	52.7
3.	Bertie	Windsor Elementary	K-5	61.9
4.	Cumberland	Lillian Black Elementary	K-5	62.7
5.	Cumberland	Pauline Jones Elementary	PK-5	47.9
6.	Cumberland	Teresa Berrien Elementary	PK-5	66.0
7,.	Durham	Eastway Elementary	K-5	57.2
8.	Durham	Lakewood Elementary	K-5	73.8
9.	Durham	George Watts Elementary	K-5	57.5
10.	Durham	W.G. Pearson Elementary	PK-5	59.3
11.	Edgecombe	Roberson Elementary	PK-5	50.0
12.	Forsyth	Ashley Elementary	K-5	51.6
13.	Forsyth	Cook Elementary	PK-5	44.7
14.	Forsyth	Forest Park Elementary	PK-5	52.1
15.	Forsythe	Kimberly Park Elementary	PK-5	54.3
16.	Forsyth	North Hills Elementary	PK-5	47.1
17.	Forsyth	Petree Elementary	PK-5	53.1
18.	Gaston	Rhyne Elementary	PK-5	59.5
19.	Gaston	Woodhill Elementary	PK-5	53.0
20.	Guilford	Clara J. Peck Elementary	K-5	63.2
21.	Guilford	Fairview Elementary	PK-5	51.6
22.	Guilford	W.M. Hampton Elementary	PK-5	53.4
23.	Hertford	Riverview Elementary	PK-5	54.7
24.	Mecklenburg	Shamrock Gardens Elementary	K-5	58.9
25.	Mecklenburg	Thomasboro Elementary	K-5	53.8
26.	Mecklenburg	Westerly Hills Elementary	K-5	59.4
27.	Nash/Rock Mount	James Braswell Elementary	PK-5	73.2
28.	Nash/Rocky Mount	O.R. Pope Elementary	PK-5	58.9
29.	Northampton	Rich Square-Creecy Elementary	PK-5	58.4
30.	Robeson	West Lumberton Elementary	PK-4	81.6
31.	Union	East Elementary	PK-5	57.1
32.	Union	Walter Bickett Elementary	K-5	47.9
33.	Vance	Clark Street Elementary	PK-5	59.6
34.	Vance	New Hope Elementary	PK-5	53.4
35.	Vance	Pinkston Street Elementary	PK-5	54.2
36.	Wayne	Carver Heights Elementary	K-5	57.8

Activities

October 15, 2001 Superintendents and principals notified that high priority

elementary schools are eligible to receive voluntary assistance

October 30, 2001 Response to the offer of voluntary assistance due

Oct. 2001 – Jan. 2002 Voluntary services begin

October 2001 -Sept. 2002 Ongoing assistance and support provided to schools accepting

assistance.

Support and Visitation

October 2001-Sept. 2002 Assistance team members and school improvement consultants

receive ongoing support and guidance from section chiefs, the

assistant director, and director of School Improvement.

Summary Remarks

Voluntary assistance is going very well. We will serve high priority elementary schools and schools with Comprehensive School Reform Grants (CSR) during this school year. They will also receive technical assistance and support as needed.

ABCs ASSISTANCE TEAMS' TRAINING

Topics and Subtopics

(The teams members work with local, state, national and international educational trainers and leaders)

ABCs Plan

- Context Setting and Training Goals
- •Local Participation, Local Flexibility, and School-Based Accountability
- •Improving Low Performing Schools
- •Issues, Questions and Concerns

BUILDING A HIGH PERFORMANCE TEAM

- •What Comprises a Team
- •High performance Teams
- •Roles/Responsibilities of Assistance Teams
- •Working as a Team
- •Team Mission and Code of Conduct
- •Issues, Questions and Concerns

EFFECTIVE SCHOOLS

- •How do the Correlates inform and assist the Team's Work
- •Excellence Without Excuses
- •Using Effective School Correlates as a Way to Structure Intervention
- •Case Studies of Effective Schools in High Poverty Areas
- •Issues, Questions, and Concerns

SCHOOL IMPROVEMENT PLANS

- •Components of Plans
- •Development of Plans (process)
- •Developing Plans for Elementary and Middle Schools
- •Implementing School Improvement Plans

EFFECTIVE CURRICULUM AND INSTRUCTIONAL PROGRAMMING

- •The Non-Negotiable: The Standard Course of Study
- •Aligning the Curriculum in Reading
- •Aligning the Curriculum in Writing
- •Reading/Writing Across the Curriculum
- •Teaching Mathematics in Elementary, Middle and High Schools
- •Teaching Reading and Writing in Elementary and Middle Schools
- •Teaching English in High School
- •Coaching, Mentoring, and Conferencing
- •Service Models
- Managing Classrooms
- •Recognizing and Respecting Cultural Differences

TEAM-SCHOOL RELATIONS AND HOME-SCHOOL RELATIONS

- •Teams Entering Schools
- •Teams Working with Schools: Case Study
- •Strategies for Involving Parents/Families
- •Facilitating Positive Home-School Relations

PERSONNEL EVALUATIONS

- •Purpose and Use of the Teacher Performance Appraisal Instrument (TPAI)
- •TPAI Use (24 hours of training)
- •Evaluating Support Personnel
- •Evaluating the Media Center Collection

NEEDS ASSESSMENT

- •Overview of Needs Assessment
- Conducting a Needs Assessment
- •Interpreting, Using, and Reporting Data

STUDENT SUPPORTS AND STAFF DEVELOPMENT

- •Student Support Activities
- •Student Support Programming
- •School Improvement Plans and Staff Development: Matching Needs
- Planning and Implementation

BUILDING TEAMS

- •Team Relationships
- •Team Relationships with Schools
- •Team Work: Case Studies
- •Team Presentations

COMMUNICATING WITH THE SCHOOL COMMUNITY

- •Reporting Results to the Local Board and Communities
- •Group Case Study Presentatioon

Topics and Sessions Addressed in July

(Presenters were members of the DPI staff and staff of other organizations)

- Student Accountability Standards
- ABCs Law/Team Responsibility
- Critical Issues for Team Members
- Conducting Entry Conferences
- Conducting a Needs Assessment
- Mediation and Facilitation Training
- Instructional Profile
- K-12 Science Update
- ESL Issues

- CRISS Training
- True Colors
- Team Leader Responsibilities
- English/Language Arts Update
- Evaluation of Team Members
- Principal Performance Appraisal
- Mentoring Training
- TPAI-Revised
- PPA System-Revised

- Language Acquisition/ESL Strategies
- Affirming Diversity
- Review of Skill Packets
- Workshop Facilitation
- K-2 Assessment
- Testing update/Issues
- Teams in Action
- Exceptional Children's Issues

III. Response to Excellent Schools Act Requirements

Certified Staff Testing under the Excellent Schools Act

SB 1126, ratified in May 1998, amended the teacher competency testing provisions of the Excellent Schools Act so that only those teachers whose unsatisfactory performance was judged in whole or part due to lack of general knowledge were required to be tested. While no teachers were identified for testing at the end of the 1997-98 school year under this provision, the State Board of Education approved the use of the *Florida College Level Academic Skills Test* (CLAST) to assess the general knowledge of certified staff subject to testing. In the Summer of 1998, standard setting procedures were conducted, and in the Fall of 1998 the State Board of Education set "passing" scores for the reading and writing portions of this test.

There were no teachers recommended by the Assistance Teams or principals in low-performing schools that were not served by Assistance Teams to take the General Knowledge Test for 2000-2001. A variety of resources were made available to assist teachers in low-performing schools. The State Board of Education allocated to low-performing and high priority schools and the CSRD Grants provided by Title I and Goals 2000 funds. In addition, the UNC Centers for School Leadership Development agreed to provide any remediation assistance requested for teachers in low-performing schools.

The State Board of Education approved contracts with seven vendors (colleges, universities, public schools, SERVE, and the Principals' Executive Program) to develop evaluation instruments aligned with the new standards for professional educators adopted in May. 1998. The instruments were piloted in 1999-2000 and were available for use by school systems beginning with the 2000-2001 school year. While the focus of the individual instruments will vary, each will include means of rating teaching performance. In the fall of 2001-2002, all systems were required to implement the new evaluation instruments(s) they have adopted.

IV. ABCs Recognition & Schedule of Recognition Activities

ABCs Recognition

Top schools around the state receive special recognition as part of the ABCs of Public Education. There are three levels of recognition in the student growth area and two levels of recognition for student performance. For student growth, the top 35 (25 K-8, 10 high schools) in the state showing the highest amount of student growth/gains were designated "Most Improved." Each of these schools will receive a banner to hang in the school, a certificate of achievement, and an incentive bonus for all certified staff. All K-12 schools that meet 110% of their student growth/gains are deemed exemplary and receive a certificate of achievement. Certified employees in these schools also receive an incentive bonus. All K-12 schools meeting 100% of their student growth/gains standard were deemed as having met expected growth/gain and receive a certificate.

For student performance, a School of Excellence is the designation for those schools where at least 90% of the students tested performed at or above grade level and the school made expected growth/gains (as a minimum). These schools will receive a banner to hang in the school and a certificate of achievement. Schools in which 80.0 - 89.9 percent of students scored at or above grade level are designated as Schools of Distinction. They receive a certificate and a plaque.

In November, December, and January, the Chairman of the State Board of Education and/or the State Superintendent, Senior Leadership, or a State Board of Education member will visit the 35 Most Improved Schools and Schools of Excellence to present recognition banners. Teachers, parents, students, administrators, and community leaders proudly participate in these local celebrations.

Number and Percent of Public Schools in North Carolina Receiving Awards and Recognition, 1997-2001

		5 - 97 ² :-8		1997 K-8	-98 ³	нѕ	1998 K8/		1999 K8/		2000 K8/	
Category	#	%	#	%	#	%	#	%	#	%	#	%
Schools of Excellence	12	0.7	24	1.4	0	0.0	50	2.5	73	3.5	171	7.9
Schools of Distinction	158	9.7	289	16.8	1	0.2	408	20.6	509	24.1	640	29.7
Schools Making Exemplary											0.0	
Growth	531	32.5	1137	66.0	265	63.2	1156	58.2	956	45.2	521	24.1
Schools Making Expected									,,,,			
Growth	395	24.2	308	17.9	83	19.8	456	23.0	520	24.6	769	35.6
Schools Receiving No					10							55.0
Recognition ⁵	583	35.7	261	15.2	50	11.9	358	18.0	595	28.1	834	38.6
Low-Performing Schools	123	7.5	15	0.9	15	3.6	13	0.7	44	2.1	31	1.4
Made Expected or								•••				• • •
Exemplary												
Growth	926	56.7	1445	83.9	348	83.1	1612	81.2	1476	69.8	1290	59.7
Total ABCs Schools ⁶	16	32	17	722		419	19	85	211	5	215	8

¹ABCs results for 1996-97, 1997-98, 1998-99, 1999-00, and 2000-01 reflect State Board of Education actions through October 2, 1997, October 1, 1998, October 7, 1999, October 5, 2000, and November 1, 2001, respectively.

Caution: Comparisons across years should be made with the above footnotes in mind.

²The first year of implementation of the ABCs was in 1996-97; only K-8 schools were included in the model.

³The ABCs high school model was first implemented in 1997-98. (Schools whose grades spanned K-12 were included in statistical summaries for both K-8 and high schools, so there is duplication in these counts.)

⁴The comprehensive ABCs model has been applied since 1998-99; there is no duplication in these counts.

⁵This category was No Recognition in 1996-97, Adequate Performance in 1997-98, and No Recognition in 1998-99, 1999-00, and 2000-01.

⁶Total ABCs Schools is the total number of schools participating in the ABCs for a given year; this total does not reflect the sum of the column; Schools of Excellence and Schools of Distinction are not exclusive categories and may include schools that appear in other categories.

Refer to the chart below to locate school systems referenced by code when reading the lists of 2000-2001 Most Improved Schools Growth and Performance Results 1997-2001 and 2000-2001 Schools of Excellence Growth and Performance Results

010	Alamance-Burlington	310	Duplin	670	Onslow
020	Alexander	320	Durham	680	Orange
030	Alleghany	330	Edgecombe	681	Chapel Hill/Carrboro City
040	Anson	340	Winston-Salem/Forsyth	690	Pamlico
050	Ashe	350	Franklin	700	Elizabeth City/Pasquotank
060	Avery	360	Gaston	710	Pender
070	Beaufort	370	Gates	720	Perquimans
080	Bertie	380	Graham	730	Person
090	Bladen	390	Granville	740	Pitt
100	Brunswick	400	Greene	750	Polk
110	Buncombe	410	Guilford	760	Randolph
111	Asheville City	420	Halifax	761	Asheboro City
120	Burke	421	Roanoke Rapids City	770	Richmond
130	Cabarrus	422	Weldon City	780	Robeson
132	Kannapolis City	430	Harnett	790	Rockingham
140	Caldwell	440	Haywood	800	Rowan-Salisbury
150	Camden	450	Henderson	810	Rutherford
160	Carteret	460	Hertford	820	Sampson
170	Caswell	470	Hoke	821	Clinton City
180	Catawba	480	Hyde	830	Scotland
181	Hickory City	490	Iredell-Statesville	840	Stanly
182	Newton-Conover City	491	Mooresville City	850	Stokes
190	Chatham	500	Jackson	860	Surry
200	Cherokee	510	Johnston	861	Elkin City
210	Edenton-Chowan	520	Jones	862	Mount Airy City
220	Clay	530	Lee	870	Swain
230	Cleveland	540	Lenoir	880	Transylvania
231	Kings Mountain City	550	Lincoln	890	Tyrrell
232	Shelby City	560	Macon	900	Union
240	Columbus	570	Madison	910	Vance
241	Whiteville City	580	Martin	920	Wake
250	Craven	590	McDowell	930	Warren
260	Cumberland	600	Charlotte-Mecklenburg	940	Washington
270	Currituck	610	Mitchell	950	Watauga
280	Dare	620	Montgomery	960	Wayne
290	Davidson	630	Moore	970	Wilkes
291	Lexington City	640	Nash-Rocky Mount	980	Wilson
292	Thomasville City	650	New Hanover	990	Yadkin
300	Davie	660	Northampton	995	Yancey

Federal Schools

679	Camp Lejeune	209	Cherokee Central	269	Fort Bragg	

2000-2001 Most Improved Schools Growth and Performance Results 1997 to 2001

School	is.	Grade	2000-2001		1999-2000	00	1998-1999	6	1997-1998	_	1996-1997	_
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
010 304	ALEXANDER WILSON	PK S	Exm Dst MI	85.2	Exm Dst	80.8	Exm Dst	80.3	Exm	6.69	Ехш	60.4
080 336	JOHN P LAW ELEM	PK 5	Exm Mi	77.1	NR	65.1	Exp	1.99	Ехр	59.5	Exm	64.9
150 304	CAMDEN COUNTY HS	9 12	Exm MI	70.3	Exm	61.8	Exp	55.1	LP	43.4		
220 308	HAYESVILLE ELEM	PK 4	Exm Dst MI	83.2	Exm Dst	83.6	Exm	9.67	Exm Dst	83.4	Exm	78.7
280 328	FIRST FLIGHT MID	8 9	Exm Exc MI	9.06	Exm Dst	8.98	Exm Dst	88.2	AP Dst	83.1	Exm Dst	87.0
410 394	GRIMSLEY HS	9 12	Exm Dst MI	80.4	Exm MI	75.6	Ехт	75.5	Exm	70.4		
420 316	DAWSON ELEM	PK 5	Exm Exc MI	6.16	NR	73.4	Exm Dst	81.7	AP	8.19	Exm Exc T2	94.8
420 344	MCIVER ELEM	PK S	Exm Dst MI	84.5	Ехр	72.9	Exm Dst	81.3	Exm Dst	81.9	Exm Dst 725	85.3
570 312	HOT SPRINGS ELEM	K 5	Exm Exc MI	92.0	Exm	75.2	Ехш	72.9	Exm	1.19	Exm	65.6
570 316	LAUREL ELEM	K 5	Exm Exc MI	92.0	Exp	69.1	Exm Dst MI	9.08	Exm Dst 725	87.1	Exm T25	78.3
580 328	580 328 JAMESVILLE HS	7 12	Exm MI	0.69	Exp	57.6	Exm	53.4	Exm	48.5		
630 324	SANDHILLS-FARM LIFE	K 5	Exm Exc MI	92.6	Ехш Екс	1.06	Exm Dst	8.98	Exm Dst	80.8	Exm	76.4
630 328	HIGHFALLS ELEM	∞ ⊻	Exm Exc MI	93.0	Exm Dst	82.5	Exp Dst	81.9	Exm Dst	85.6	Exp	79.4
670 341	SAND RIDGE ELEM	K 5	Exm Exc MI	90.0	Exm	79.9	Exp	74.1				
670 343	SOUTHWEST ELEM	PK S	Exm Dst Mf	6.98	Exm Dst	82.6	Exm Dst	82.6	Exm	78.2	Exm	67.2
681 308	CHAPEL HILL HS	9 12	Exm Dst MI	87.3	Exm Dst	84.4	Exm Dst	82.6	Exp	75.2		
681 330	MARY SCROGGS ELEM	PK S	Exm Dst MI	88.7	Exm	78.7						
750 328	SUNNY VIEW ELEM	PK S	Exm Dst MI	83.3	Exm Dst	81.2	Ехр	7.17	Exm	76.1	AP	76.0
780 328	GREEN GROVE ELEM	PK 3	Exm MI	72.6	Exm	0.99	Exm	76.1	Exm	59.2	Ľ.	43.4

2000-2001 Most Improved Schools Growth and Performance Results 1997 to 2001

School		Grade	2000-2001		1999-2000	6	1998-1999	6	1997-1998	86	1996-1997	7
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
780 418	WEST LUMBERTON ELEM	PK 4	Exm Dst MI	91.6	NR	54.4	Ехш	63.6	Exm	48.9	Exp	44.8
810 388	RUTHERFORDTON ELEM	K S	Exm Exc MI	92.0	Exm Dst	88.7	Exm Dst	88.4	Exm Dst	84.9	Exm Dst	82.2
920 334	BRASSFIELD ELEM	K 5	Exm Exc Mf	95.0	Exm Dst	87.3	Exm Dst	84.7	Exm Dst	86.8	Exm	77.2
920 344	BROOKS ELEM	× 5	Exm Dst MI	80.2	Ехр	0.89	Exp	73.4	Exm	79.3	Ехт	1.77
920 441	GREEN HOPE HS	11 6	Exm Dst Mf	84.9						v.		
920 469	LEESVILLE ROAD ELEM	K 5	Exm Exc MI	93.4	Exm Dst	84.9	Exm Dst	80.7	Exm Dst	83.5	Exp	76.4
920 494	MIDDLE CREEK ELEM	5 ₩.	Exm Dst MI	81.5								
920 500	MILLBROOK HS	9 12	Exm MI	73.9	Exm	71.6	Ехш	71.2	Ехр	66.2		
995 308	BEE LOG ELEM	K 5	Exm Exc MI	95.4	Exm Exc	93.5	Exm M1	79.7	Ехр	72.0	Ехр	73.3
995 336	SOUTH TOE ELEM	K 5	Exm Exc MI	92.7	Exm Dst MI	84.7	Exm Dst	0.08	Exm Dst	84.6	Exm	75.7
997 203	GOV. MOREHEAD SCH	∞	Exm MI	43.1	Exm MI	27.1					9	
32A 000	32A 000 MAUREEN JOY CHARTER	К 5	Exm MI	60.3	1.1	29.8	r.	26.9				
60C 000	KENNEDY CHARTER	5 12	Exm MI	16.3	*							
83A 000	LAURINBURG CHARTER	9 12	Exm MI	24.7	2	2.9						
92K 000	RALEIGH CHARTER HS	01 6	Exm Exc MI	92.7	Exm Dst	87.6						
92N 000	QUEST ACAD	1 12	Exm Exc MI	93.5	Exm Dst	94.3						

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

School	100	- Pare	2000-2001	10	1999-2000	9	1998-1999	6	1997-1998	~	1996-1997	
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
030 308	030 308 GLADE CREEK ELEM	∞	Ехт Ехс	0.16	Exm Dst	80.7	Ехр	75.3	Exp	78.7	Exm	77.5
030 316	030 316 PINEY CREEK ELEM	∞	Exm Exc	91.9	Exm Exc	90.4	Exm Dst	88.1	Exm Dst T25	86.1	Exm Dst	81.7
050 316	FLEETWOOD ELEM	PK 6	Exm Exc	91.5	Exm Dst	80.1	Exp Dst	9.08	Exm	78.4	Exm	74.6
060 304	BANNER ELK ELEM	PK 5	Exm Exc	92.7	Exm Dst	85.3	Exm Dst	8.98	Exm Dst T25	8.	Exm	9.62
060 316	CROSSNORE ELEM	PK S	Ехр Ехс	91.3	NR Dst	82.4	Exm Dst	81.4	Exp Dst	82.9	Exm Dst	80.9
060 328	NEWLAND ELEM	PK S	Ехр Ехс	92.7	Exm Dst	84.0	Exm Dst	83.3	AP	74.5	Ехр	78.2
110 324	CANDLER ELEM	K 5	Ехт Ехс	7.06	Exm Dst	82.4	Exm Dst	81.0	Exm Dst	8.18	Exm	79.0
110 326	CANE CREEK MID	9	Ехт Ехс	91.8			2.					
110 366	GLEN ARDEN ELEM	K 5	Exm Exc	97.4	Exm Exc	92.5	Ехт Ехс	94.4	Exm Exc	90.3	Exm Exc	9.06
110 368	HAW CREEK ELEM	K 6	Exm Exc	90.3	Exm Dst	89.0	Exm Dst	88.3	Exm Dst	9.98	Exm Dst T25	87.1
110 388	PISGAII ELEM	K 5	Exm Exc	0.06	Exm Dst	81.2	Exm	74.7	Exm	75.1	Exp	73.9
110 410	AVERY'S CREEK ELEM	K 5	Ехт Ехс	90.3	Exp Dst	86.1	Exm Dst	82.7	Exm	9.62	Exm	76.0
120 316	FOREST HILL ELEM	K 5	Exm Exc	6.06	Exm Dst	87.2	Exm Dst	84.5	Exm Dst	81.0	Exm Dst	80.9
130 327	N W CABARRUS MID	8 9	Exm Exc	90.6	Exm Exc	7.16	Exm Dst	88.5	Exm Dst	86.4	Exm Dst	81.5
140 304	BATON ELEM	K 5	Exp Exc	8.06	Exm Dst	81.2	Ехт	78.5	Ехр	77.0	Exp	76.0
140 312	DAVENPORT ELEM	K 5	Exm Exc	90.3	NR Dst	83.9	Ехш	78.5	Exm Dst	80.7	Exm	73.0
160 306	ROGUE SOUND ELEM	PK S	Exp Exc	91.6	Exm	8.62	Ехт	76.5		8		
160 316	HARKERS ISLAND ELEM	₩	Ехр Ехс	0.06	Exm Dst MI	84.7	Exm Dst MI	82.8	Exm	76.8	Exm	74.1
180 342	JACOBS FORK MID	7 8	Ехр Ехс	0.06	Exm Exc	91.9	Exm Dst	88.9	Exm Dst	81.5	Exp	72.5

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

Cohoo		Š	2000-2001	100	1999-2000	0	1998-1999	6	1997-1998	ar	1006, 1007	2
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
190 304	BENNETT ELEM	<u>∞</u>	Ехр Ехс	90.5	Exp Dst	86.0	Exm Exc MI	0.06	Exm Dst 725	84.0	Ехр	76.0
200 320	MARTINS CREEK ELEM	PK 8	Ехр Ехс	94.7	Exm Dst	1.68	Exm Dst MI	8.68	Exm Dst	81.3	Ехш	78.3
200 330	MURPHY MID	9	Exm Exc	90.5	Ехт Ехс	90.2	Exm Exc	91.3	Exm Dst	85.6	AP	74.3
200 332	PEACHTREE ELEM	PK 5	Ехр Ехс	93.2	Exm Exc	92.4	Exm Dst MI	84.1	Exm 725	74.5	Exp	64.7
200 336	RANGER ELEM	PK 8	Exm Exc	92.8	Exp Dst	80.9	Exm Dst MI	83.8	Exm	73.9	AP	67.8
230 308	BOILING SPRINGS ELEM	K 5	Exm Exc	90.5	Exp Dst	81.1	Exp	78.9	Exm	79.1	Exp	76.7
230 336	ELIZABETH ELEM	K 5	Exm Exc	90.4	Exp Dst	80.4	Exm	77.0	Ехр	73.9	AP	8.89
231 316	231 316 EAST ELEM	K 5	Exm Exc	94.5	Exm Exc MI	8.16	Exm Dst MI	85.6	Exm	76.2	Exm	77.2
231 336	WEST ELEM	K 5	Ехр Ехс	7.06	Exm Exc	91.2	Exm Dst	88.6	Exm Exc	7.06	Exm Dst	84.0
250 312	BRINSON MEMORIAL	K 5	Exm Exc	8.06	Exm Exc	90.2	Exm Exc	6.06	Exm Dst	88.7	Exm Exc	90.5
260 332	EASTOVER CENTRAL	PK 5	Ехт Ехс	94.5	Exm Exc	90.4	Exm Dst	84.3	Exm Dst	81.5	AP	70.0
260 356	DISTRICT NO 7 ELEM	PK 5	Exm Exc	90.1	Ехт Ехс	0.06	Exm Dst	86.2	Exm Dst	85.1	Exm	77.6
260 367	BILL HEFNER ELEM	K 5	Ехт Ехс	7.06	Exp Dst	85.2	Exm Dst	86.4	Exm Dst	86.7	Exp Dst	80.4
260 380	LONG HILL ELEM	2 5	Ехт Ехс	0.16	Exp Dst	88.4	Exm Dst	86.9	Exm Dst T25	82.0	AP Dst	80.4
260 415	ROCKFISH ELEM	K 5	Exm Exc	91.3	Exm Dst	84.9	Exm Dst	82.6	Exm	77.0	۸P	73.1
260 418	71ST CLASSICAL MID	8 9	Exm Exc	96.7	Exm Exc	94.5	Ехт Ехс	94.3	Exm Exc	92.9	Exm Dst	86.7
260 448	VANSTORY IIILLS ELEM	2 5	Ехш Ехс	90.3	Exm Dst	84.4	Exm Dst	87.2	Exm Dst	86.7	Exm Ost	89.7
270 312	KNOTTS ISLAND ELEM	У У	Ехр Ехс	93.4	Exm Dst MI	89.1	Exp	78.2	Exm Dst	86.1	Exm	8.69
270 316	270 316 MOYOCK ELEM	Ж 6	Exm Exc	92.1	Exm Dst	88.2	Exm	77.9	Exm	74.3	Ехр	67.5

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

School		Grade	2000-2001	-	1999-2000	2	1998-1999	66	1997-1998	e c	1996-1997	7
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
280 328	FIRST FLIGHT MID	8 9	Exm Exc MI	9.06	Exm Dst	86.8	Exm Dst	88.2	AP Dst	83.1	Exm Dst	87.0
300 328	SHADY GROVE ELEM	K 5	Exm Exc	93.2	Exm Dst	87.5	Exm Dst	87.7	Exm Dst	84.1	Exp Dst	82.5
320 313	EASLEY ELEM	K 5	Ехр Ехс	91.9	Exm Dst	89.4	Exp Dst	81.0	Exm Dst	84.8	Ехр	78.1
340 348	CLEMMONS ELEM	K 5	Ехт Ехс	93.7	Exm Dst	86.5	Exp Dst	82.6	Exm Dst	82.2	AP	77.3
340 403	JEFFERSON ELEM	K S	Exm Exc	94.4	Exm Exc	90.4	Exp Dst	88.7	Exm Dst	89.8	Exm Dst	85.8
340 406	JEFFERSON MID	8	Exm Exc	94.0	Exp Dst	89.5						
340 512	SHERWOOD FOREST ELEM	K 5	Ехт Ехс	93.0	Exm Dst	82.7	Exp Dst	82.5	Exm Dst	83.5	Exm Dst	80.3
340 528	SOUTHWEST ELEM	X 2	Exm Exc	93.4	Ехт Ехс	9.06	Exm Dst	87.2	Exm	77.5	Exp	71.4
340 560	WHITAKER ELEM	PK 5	Exm Exc	90.3	Exp Dst	85.7	Exp Dst	85.7	Exm Dst	88.2	Exm Dst	85.2
360 488	ROBINSON ELEM	K 5	Exm Exc	2.96	Ехт Ехс	91.7	Ект Екс	91.6	Exm Dst	88.5	Exm Dst	8.68
360 510	W A BESS ELEM	K 5	Exm Exc	93.2	Exm Dst	88.1	Exm Dst	85.8	Exm Dst	81.0	Exm Dst	80.2
410 337	BROOKS GLOBAL	X S	Exm Exc	93.8	Exm Exc	0.16	Exm Exc	92.4	Exp Ost	82.5	Exm Dst	86.6
410 370	FLORENCE ELEM	X S	Ехт Ехс	91.0	Exm Dst	85.3	Exm	76.4	Exp	79.2	Exp	79.9
410 423	JEFFERSON ELEM	K S	Ехт Ехс	90.2	Exm Exc MI	91.3		9 8				
410 437	KERNODLE MID	8 9	Ехт Ехс	93.2								
410 522	PILOT ELEM	K 5	Exm Exc	8.06	Exm Dst	8.98	Exm Dst	85.6	Exm Dst	85.8	Exm Dst	83.9
410 574	SUMMERFIELD ELEM	2 5	Exm Exc	93.6	Exm Exc	94.1	Ехт Екс	90.2	Exm Dst	88.0	Exm Dst	87.7
420 316	DAWSON ELEM	PK 5	Exm Exc MI	6.19	ZN.	73.4	Exm Dst	81.7	AP	8.19	Exm Exc T25	5 94.8
430 352	LAFAYETTE ELEM	K 5	Ехр Ехс	0.16	Exm Dst	84.1	Ехр	77.4	Exm	77.3	Exp	70.9

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

							6						
School	7		Grade	2000-2001	-	1999-2000	0	1998-1999	0	1997-1998	&	1996-1997	7
Code	ę	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
440 328	328	CLYDE ELEM	K 5	Exm Exc	93.2	Exm Dst	83.2	Exm Exc	92.3	Exm Dst	81.7	Exm Dst	81.2
450 3	324	ETOWAH ELEM	K S	Exm Exc	7.16	Exm Dst	83.1	Exm Dst	83.6	Exm	78.0	Exm	75.4
450 333	333	HENDERSONVILLE ELEM	X 5	Exm Exc	94.2	Exm Dst	88.5	Exm Dst	81.0	Ехт	78.8	Ехр	74.1
450 340	340	MILLS RIVER ELEM	K S	Exm Exc	94.3	Exm Dst	88.3	Exp Dst	85.7	Exm Dst	83.8	Ехр	9.62
490	336	LAKE NORMAN ELEM	X S	Exm Exc	93.5	Exm Exc	91.5	NR Dst	87.3	Exm Dst	6'88	Ехт Ехс	90.4
510	328	CLEVELAND ELEM	PK S	Ехр Ехс	92.1	Exin Dst	87.4	Exm Dst	80	Exm Dst	85.2	Ехш	77.7
510 378	378	RIVERWOOD ELEM	Ж 9	Ехр Ехс	92.4								
510 412	412	CLAYTON MID	9	Exm Exc	2116	Exm Exc	90.5	Exm Dst	89.3	Exm Dst	85.4	Exm T25	78.2
\$60	304	CARTOOGECHAYE ELEM	× 5	Exm Exc	9.06	Exm Dst	86.0	Exm Exc	92.1	Exm Dst	86.2	Ехр	76.4
570	312	HOT SPRINGS ELEM	K S	Exm Exc MI	92.0	Exm	75.2	Ехш	72.9	Ехт	67.7	Ехш	9:59
570 316	316	LAUREL ELEM	× 5	Exm Exc MI	92.0	Exp	1.69	Exm Dst MI	9.08	Exm Dst 725	87.1	Exm 725	78.3
570 320	320	MARS HILL ELEM	K 5	Exm Exc	1.16	Exm Dst	80.8	Ехт	74.3	Exm	76.0	Exp	71.7
600 316	316	BARRINGER ACAD CTR	X 5	Ехт Ехс	99.1	Ехт Ехс	98.4	Exm Exc	8.66	Ехт Ехс	97.3	Ехр Ехс	2.96
009	353	CRESTDALE MID	8 9	Ехт Ехс	94.1	Exm Dst	89.3	Exm Exc	91.1				
009	357	DAVIDSON ELEM	K 5	Exm Exc	94.6	Exm Exc	0.06	Exm Dst	86.9	Exm Dst	81.8	Exp	79.1
600 358	358	DAVIDSON INT BACC MID	8 9	Ехр Ехс	0.96	Exm Exc	93.3	Bxm Bxc	92.5	Ехр Ехс	94.5	Ехт Ехс	95.4
900 360	360	MARIE G DAVIS MID	9	Ехр Ехс	91.2	Ехт Ехс	90.4	Exm Exc	9.06	Exm Dst	87.1	Exm Dst	85.8
600 382	382	ELIZABETH LANE ELEM	X S	Ехш Ехс	92.8	Exm Exc	94.6	Exm Exc	93.9	Exm Exc	7.06	Exm Dst	9.68
600 384	384	ELIZABETH TRAD/CLASS	X S	Ехр Ехс	93.1	Exp Dst	87.2	Exm Dst	88.2	Exm Dst	85.2	Exp Dst	86.2

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

School		Grade	2000-2001	_	1999-2000		1998-1999	6	1997-1998	œ.	1996-1997	70
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
600 406	5 HAWK RIDGE ELEM	. K 5	Ехт Ехс	92.6	Exp Dst							
600 449	MCALPINE ELEM	K 5	Exm Exc	95.0	Exp Dst	89.4	Exm Dst	7.00	Exm Dst	9.68	Exm Dst	88.6
600 451	I MCKEE ROAD ELEM	K 5	Exm Exc	9.76	Ехт Ехс	94.9	Ехт Ехс	95.2	Exm Exc	94.1	Ехт Ехс	91.0
600 491	OLDE PROVIDENCE ELEM	X S	Ехт Ехс	92.3	Exm Dst	1.68	Exm Dst	88.5	Exm Dst	86.7	Exp Dst	84.7
600, 537	7 SOUTH CHARLOTTE MID	8 9	Exm Exc	92.4	Exm Exc	92.3	Exm Dst	89.3	Exm Dst	9.98	Exm Dst	87.2
600 571	VILLA HEIGHTS ELEM	× 5	Ехр Ехс	98.5	Exm Exc	97.9	Ехр Ехс	94.8	Exm Exc	94.9	Exp Exc	95.7
630 324	SANDHILLS-FARM LIFE	X 5	Exm Exc MI	92.6	Exm Exc	1.06	Exm Dst	8.98	Exm Dst	80.8	Exm	76.4
630 328	8 HIGHFALLS ELEM	∞	Exm Exc MI	93.0	Exm Dst	82.5	Exp Dst	81.9	Exm Dst	85.6	Exp	79.4
630 346	630 340 ACADEMY HEIGHTS ELEM	X 5	Exm Exc	92.0	Exm Dst MI	84.2	Exm Dst	80.6	Exm	8.92	Ехр	71.4
630 374	WEST PINE MID	9	Exm Exc	9.06	Ехт Ехс	91.4	Exm Dst	89.4	Exm Dst	85.8		
640 308	BENVENUE ELEM	PK S	Ехр Ехс	8.06	Exm Dst	85.7	Exp Dst	80.9	Exm	77.8	Ехр	78.6
640 328	640 328 ENGLEWOOD ELEM	PK 5	Ехр Ехс	91.1	Exm Dst	88.2	Exm Dst	88.3	Exm Dst	82.1	ΛP	73.3
640 348	NASHVILLE ELEM	PK 5	Ехр Ехс	6.06	Exm Dst	84.9	Exm Dst	85.3	Exm Dst	80.1	Exm	77.8
650 339	HOLLY TREE ELEM	K 5	Exm Exc	92.1	Exp Dst	84.1	Exm Dst	88.1	Exm Dst	86.3		
650 353	DR HUBERT EATON ELEM	K 5	Exm Exc	96.2	Exm Dst	87.0	Exm Exc	93.1	Exm Dst	85.2		
650 356	OGDEN ELEM	K 5	Exp Exc	90.3	Exm Dst	89.3	Exp Dst	82.6	Exp Dst	81.3	Exp Dst	81.0
990 399	5 DR JOHN CODINGTON ELE	K 5	Exm Exc	0.06	Exm Dst	82.0	Ехт	79.2	AP	72.4		
650 400	WINTER PARK MODEL ELE	X S	Exm Exc	91.1	Exm Dst MI	87.8	Exp Dst	81.7	Exm Dst	68.1	Exm Dst	88.5
650 408	3 WRIGHTSVILLE BEACH	× °	Вхт Ехс	92.7	Exp Dst	82.9	NR Dst	8.06	Exm	79.3	Exp Dst	81.5

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

Calego	5:	5	2000-2001	_	1999-2000	90	1998-1999	6	1007_1008	a	1007 2001	ţ
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
670 304	BELL FORK ELEM	PK 5	Ехт Ехс	91.0	Exm Dst	86.1	Exm Dst	87.3	Exm Dst T25	86.8	AP	75.9
670 331	NEW BRIDGE MID	9	Exm Exc	90.4	Exm Dst	85.2	Exm Dst	86.5				
670 341	SAND RIDGE ELEM	K 5	Exm Exc MI	0.06	Ехш	79.9	Ехр	74.1				1/4
680 329	HILLSBOROUGH ELEM	K 5	Exm Exc	91.6	Exm Dst	84.1	Ехр	71.4	Ехш	75.1	AP	62.9
681 309	C & I. MCDOUGLE MID	9	Ехт Ехс	93.6	Exm Exc	8.16	Ехт Екс	92.9	Exm Exc	8.06	Exm Dst	83.7
681 311	EPHESUS ROAD ELEM	K S	Exp Exc	7.16	Exm Dst	9.68	Exm Dst	87.0	Exm Dst	84.8	Exm Dst	90 90
681 316	FRANK P GRAHAM ELEM	K 5	Exm Exc	91.3	Exm Dst	87.3	Exm Dst	87.4	Exm Dst	84.0	Exm Dst	85.6
681 320	GLENWOOD ELEM	PK 5	Exp Exc	90.2	Exm Dst	84.7	Exm Dst	86.9	Exm Exc	90.1	Exm Dst	88.4
681 322	GREY CULBRETH MID	8 9	Ехр Ехс	92.8	Exm Exc	8.06	Exm Dst	89.2	Exm Dst	87.3	Exm Dst	85.1
681 324	GUY PHILLIPS MID	9	Ехр Ехс	94.2	Exm Exc	93.0	Exm Dst	9.68	Exm Dst	87.4	Exm Dst	89.1
681 326	C&L MCDOUGLE ELEM	PK 5	Ехт Ехс	92.1	Ехт Ехс	90.1	Exm Dst	86.4	Exm Dst	83.6	Ехр	77.5
710 346	TOPSAIL MID	9	Ехр Ехс	92.5	Exm Exc	90.2	Exm Dst	86.3	Exm Dst	83.2	AP	76.2
710 347	SOUTH TOPSAIL ELEM	K 5	Exm Exc	92.4	Exm Dst	84.1	Exm Dst	6'88	Exm Dst	85.7	Exp	76.4
730 348	OAK LANE ELEM	K 5	Exm Exc	90.1	Exm Dst	89.7	Exm Dst	90 90 90	Exm	79.4	Exm	70.0
730 368	WOODLAND ELEM	K 5	Exp Exc	8.16	Exm Dst	87.0	Exm Dst	81.2	Exm	77.1	Exm Dst	84.1
750 304	TRYON ELEM	PK S	Exm Exc	94.7	Exm Exc	0.16	Exm Exc	8.06	Exm Exc	90.4	Exm Dst	84.3
750 306	TRYON MID	60	Ехр Ехс	94.6	Exm Dst	89.0	Exm Exc	91.3	Exm Dst	87.2	Exm Dst	81.0
761 328	GUY B TEACHEY ELEM	K 5	Exm Exc	90.5	Exm Dst	83.3	Exm	79.8	Exm	0.62	Ехр	74.8
810 388	RUTHERFORDTON ELEM	×	Exm Exc MI	92.0	Exm Dst	88.7	Exm Dst	60.4	Exm Dst	84.9	Exm Dst	82.2

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

School		- Pro-	2000-2001		1999-2000	0	1998-1999		1997-1998	90	1996-1997	74
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
840 312	2 ENDY ELEM	*	Exm Exc	90.2	Exm Dst	86.1	Exm Dst	82.8	Exm Dst	84.5	Exm	1.67
860 340	0 PILOT MOUNTAIN MID	8 9	Exm Exc	91.1	Exm Dst	9.68	Exm Exc	8.16	Exm Dst	86.2	Exm Dst	90.6
860 348	8 SHOALS ELEM	K 5	Exm Exc	90.3	Exm Dst	9.98	Exm Dst	80.3	Exm Dst	83.2	Exm Dst	82.7
862 310	862 316 MOUNT AIRY MID	8 9	Ехр Ехс	90.5	Exm Dst	88.5	Exm Dst	81.5	Exm Dst	84.2	AP	79.8
880 312	2 BREVARD MID	8 9	Ехр Ехс	94.8	Exm Dst	89.7	Ехт Ехс	94.2	Exm Exc	92.8	Exm Dst	90 90 90
880 330	0 ROSMAN MID	8 9	Ехр Ехс	92.4					×			
900 386	6 SHILOH ELEM	K 5	Ехр Ехс	95.3	Ехт Ехс	93.2	Exm Exc	92.3	Ехт Ехс	90.5	Exm Exc	90.3
900 376	6 WEDDINGTON ELEM	K 5	Ехт Ехс	95.4	Ехт Ехс	91.2	Ехт Ехс	9.06	Ехт Ехс	91.9		×
900 378	8 WEDDINGTON MID	8 9	Exm Exc	1.96	Exm Exc	92.3	Ехт Ехс	94.6				
900 380	0 WESLEY CHAPEL ELEM	K 5	Exm Exc	93.7	Ехт Ехс	90.5	Exp Dst	83.5	Exp Dst	82.2	Exp Dst	88.0
920 304	4 ADAMS ELEM	K 5	Exm Exc	93.1	Exm Dst	89.8	Exm Dst MI	87.0	Exm Dst	82.0	Ехш	78.0
920 308	8 APEX ELEM	K 5	Exm Exc	93.1	Exm Dst	86.8	Exm Dst	87.8	Exm Dst	00.5	Exm Dst	83.8
920 31	920 312 APEX MID	9	Exm Exc	91.9	Exm Dst	86.5	Exm Dst	84.7	Exm Dst	80.0	Exm Dst	80.3
920 328	B BAUCOM ELEM	K 5	Exm Exc	93.7	Exm Dst	88.9	Exm Dst	88.1	Exm Dst	87.6	Exm Dst	83.2
920 334	4 BRASSFIELD ELEM	X 5	Exm Exc MI	95.0	Exm Dst	87.3	Exm Dst	84.7	Exm Dst	86.8	Exm	77.2
920 37	920 376 COMBS ELEM	K 5	Exm Exc	94.0	Exm Dst	87.5	Exm Dst	85.4	Exm Dst	84.8	Ехр	74.1
920 390	0 DAVIS DRIVE ELEM	K S	Exm Exc	5.76	Exm Exc	97.3	Exm Exc	94.3	Ехш Ехс	92.8	Exm Dst	87.6
920 391	I DAVIS DRIVE MID	8	Ехт Ехс	93.3	Exm Exc	90.5	Exm Exc	91.0	Exm Dst	89.4	Exm Dst	82.3
920 398	8 DURANT ROAD ELEM	PK 5	Exm Exc	94.8	Exm Dst	88.7	Exm Dst	9.98	Exm Dst	87.0	Exm Dst	90.99

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

School		Grade	2000-2001		1999-2000	0	1998-1999	6	8661-2661	\$	1996-1997	7
Code	Name	Span	Status	Š	Status	PC	Status	PC	Status	DG.	Status	PC
920 399	DURANT ROAD MID	9	Exm Exc	91.5	Exp Dst	88.7	Exm Dst	88.2	Exm Dst	86.3	Exm Dst	85.2
920 439	GREEN HOPE ELEM	K S	Exm Exc	7.76								
920 440	GREEN ELEM	K 5	Exm Exc	7.06	Exm Dst	87.9	Exm Dst	82.9	Exm Dst	81.6	AP	76.6
920 454	JONES DAIRY ELEM	X S	Ехр Ехс	91.1	Exm Dst	89.1	Exm Dst	84.7	Exm Dst	85.3	Exm Dst	83.9
920 460	KINGSWOOD ELEM	K 5	Exm Exc	94.1	Exm Exc MI	95.3	Exm Exc MI	90.9	Exm Exc	91.0	AP Dst	9.98
920 469	LEESVILLE ROAD ELEM	K S	Exm Exc MI	1 93.4	Exm Dst	84.9	Exm Dst	80.7	Exm Dst	83.5	Ехр	76.4
920 471	LEESVILLE ROAD MID	9,	Ехт Ехс	90.2	Exm Dst	88.6	Exm Dst	87.8	Exm Dst	82.8	Exm Dst	81.2
920 472	LIGON MID	.80	Ехр Ехс	91.2	Exm Dst	88.3	Exm Dst	84.6	Ехт	78.3	Exm	17.1
920 484	LUFKIN ROAD MID	6 7	Ехт Ехс	94.4	Exm Exc	93.9						
920 504	MORRISVILLE ELEM	Α ν	Exm Exc	1.96	Exm Exc	91.2	Exm Exc	92.8	Exm Exc	91.8	Exm Dst	86.8
920 516	NORTH RIDGE ELEM	K S	Exm Exc	93.1	Exm Dst	85.4	Exm Dst	81.5	Exm	76.4	AP	70.8
920 520	NORTHWOODS ELEM	K S	Ехр Ехс	90.6	Exm Dst	83.9	Exm Dst	83.8	Exm Dst	86.3	Ехр	75.1
920 522	OAK GROVE ELEM	K S	Exm Exc	95.0	Exm Exc	93.4	Вхт Ехс	93.9	Exm Exc	90.5	Exm Dst	85.0
920 523	OLIVE CHAPEL ELEM	X 5	Exm Exc	92.2	Exm Dst	89.3	Exp Dst	86.1	Exp Dst	4.		
920 531	PLEASANT UNION ELEM	K S	Exm Exc	93.2	Exp Dst	89.4	Ехр Ехс	92.0	Exm Exc	93.3	Exp Dst	86.7
920 550	SALEM ELEM	K 5	Exm Exc	6.06						¢		
920 570	TIMBER DRIVE ELEM	K 5	Exm Exc	8. 8.	Exm Dst	88.0	Exm Dst	88.2	Exm Dst	85.3		
920 598	WEATHERSTONE ELEM	K 5	Exm Exc	95.3	Exm Dst	6.68	Exm Dst	87.8	Exm Dst	81.7	Exm Dst T25	80.3
920 604	WEST CARY MID	9	Ехр Ехс	90.5	Exm Dst	89.2	Exm Dst	80	Exm Dst	81.4	Exm Dst	82.1

2000-2001 Schools of Excellence Growth and Performance Results 1997 to 2001

School		Grade	2000-2001	_	1999-2000		1998-1999	6	1997-1998	œ	1996-1997	7
Code	Name	Span	Status	PC	Status	PC	Status	PC	Status	PC	Status	PC
920 606	WEST LAKE ELEM	PK S	Ехш Ехс	94.7	Exm Exc	90.5	Exin Dst	87.4	Exm Dst	85.8	Exp Dst	82.2
920 607	WEST LAKE MID	8 9	Exm Exc	93.9	Exm Exc	91.9	Exm Exc	92.0	Exm Dst	9.68	Exp Dst	85.4
950 312	BLOWING ROCK ELEM	∞ ⊻	Ехр Ехс	95.4	Exm Exc	93.4	Exm Exc	93.4	Exm Dst	88.9	Exm Dst	86.9
950 316	COVE CREEK ELEM	PK %	Ехр Ехс	92.8	Exm Dst	9.78	Exm Dst	0.18	Ехт	78.9	Exp	77.6
950 320	GREEN VALLEY ELEM	∞ ⊻	Exm Exc	91.2	Exp Dst	88.4	Exm Dst	88.2	Exm Dst	84.1	Exm Dst	82.6
950 322	HARDIN PARK ELEM	PK 8	Exm Exc	93.5	Exm Exc	8.06	Exm Dst	89.5	Exm Dst	86.2	Exm Dst	81.7
950 328	PARKWAY ELEM	PK 8	Ехр Ехс	94.7	Exm Exc	91.2	Exm Dst	85.8	Exm Dst	82.1	Exp Dst	80.2
950 332	VALLE CRUCIS ELEM	&	Ехр Ехс	8.16	Ехт Ехс	7.16	Exm Dst	89.3	Exm Dst	81.0	Ехт	7.67
960 454	NORTHWEST ELEM	K 5	Exp Exc	90.4	Exm Dst	86.2	Exm Dst	81.5	Exm Dst	81.0	ΛP	9.69
980 360	NEW HOPE ELEM	Α .	Exm Exc	91.6	Exp Dst	87.4	Exm Dst	87.8	Exm	7.67	Exp	71.6
995 308	BEE LOG ELEM	X 2	Exm Exc MI	95.4	Exm Exc	93.5	Exm MI	T.6L	Ехр	72.0	Exp	73.3
995 312	BURNSVILLE ELEM	K 5	Ехр Ехс	200.7	Exm Dst	6.98	Exm Dst	82.9	Exm Dst	86.5	Exm Dst	81.4
995 324	EAST YANCEY MID	8	Exp Exc	92.5	Вхт Ехс	92.2	Exp Dst	85.9	Exm Dst	84.5	Exm Dst	9.08
995 336	SOUTH TOE ELEM	K 5	Exm Exc MI	92.7	Exm Dst MI	84.7	Exm Dst	80.0	Exm Dst	84.6	Exm	75.7
000 Cl09	LAKE NORMAN CHARTER	\$	Ехт Ехс	93.2	Exm Dst	88.6	Exm Dst	87.0		-		
92B 000	EXPLORIS	8 9	Ехт Ехс	96.5	Ехт Ехс	94.9	Exm Exc	94.8	Exm Exc	1.86		
92D 000	MAGELLAN CHARTER	4 8	Exm Exc	99.2	Ехт Ехс	96.4	Ехт Ехс	97.2	Exm Exc	97.2		
92K 000	RALEIGH CHARTER HS	9 10	Exm Exc MI	92.7	Exm Dst	87.6						
92N 000	92N 000 QUEST ACAD	1 12	Exm Exc MI	93.5	Exm Dst	94.3						

V. Proposed North Carolina Testing Program Redevelopment Plan/Impact on ABCs

Proposed North Carolina Testing Program Redevelopment Plan/Impact on ABCs

As curricular areas are revised, the North Carolina Testing Program realigns assessments with the North Carolina Standard Course of Study to maintain validity of the tests. This process has implications for the subsequent use of test results in the ABCs of Public Education. The most significant resulting challenges are maintaining the comparability of scores and ensuring the appropriateness of standards for accountability.

The following table shows the implications of curricular changes in the Mathematics curriculum and the English/Language Arts curriculum for the implementation of the ABCs. Additional psychometric and/or statistical work are necessary each year to ensure that the ABCs can continue to function. This results in the extension of reporting timelines to accommodate the additional work necessary to continue the accountability program.

An earlier draft of this table was included in the report to the Joint Legislative Education Oversight Committee (JLEOC) in October 2000 (and also in October 1999). In the previous versions, ABCs reporting timelines were extended to November beginning with the 2000-01 ABCs report. DPI was actually able to meet the deadline by October 2001 rather than November 2001.

The table (which follows) in this year's report has been further revised to reflect the actual experience in 2000-01 and to project the timeline for 2001-02 and beyond. However, for the 2001-02 ABCs, the agency and the SBE are awaiting the report of an Audit Panel created to study and advise concerning problems with setting appropriate mathematics achievement levels that arose during the implementation of the North Carolina Testing Program and the ABCs last year (i.e., the 2000-01 school year). The Panel report will guide the SBE regarding critical decisions relating to equating, standard setting and appropriate modifications to the accountability models for the future. The panel report could have implications for the information included in the following table.

North Carolina Testing Program Redevelopment Plan/Impact on ABCs

The chart below describes the redevelopment of the end-of-grade and end-of-course tests that assess the Mathematics and English Language Arts curricula. This redevelopment will affect the accountability model (for K-8) used in the ABCs of Public Education.

	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
МАТН	Administer "Old" Math Tests Mathematics (K-12) curriculum and textbooks in place Field Test	2000 2002	2001-2002	2002-2003	2005-2004
	Mathematics (K-12)	Administer "New" Math Tests	Administer "New" Math Tests	Administer "New" Math Tests	Administer "New" Math Tests
	Administer "Old" Reading Tests	Administer "Old" Reading Tests	Administer "Old" Reading Tests		
READING	English/LA (K-12) curriculum approved	English/LA (K-12) textbooks adopted	English/LA (K-12) curriculum and textbooks in place		
8			Field Test Reading (K-12)	Administer "New" Reading Tests	Administer "New" Reading Tests
EFFECT ON	Current ABCs Accountability Model	Transitional Math ABCs Accountability Model "Old" to "New"	New Math ABCs Accountability Model "New" to "New"	New Math ABCs Accountability Model "New" to "New"	New Math ABCs Accountability Model "New" to "New"
MODEL		Current Reading ABCs Accountability Model	Current Reading ABCs Accountability Model	Transitional Reading ABCs Accountability Model "Old" to "New"	New Reading ABCs Accountability Model "New" to "New"
REASON FOR		Do math equating study of old and new. Convert new to old scale and use original regression model for math and reading.	Use equating with two years of math data and original regression model.	Do reading equating study of old and new. Convert new reading to old scale and use interim regression model for reading and	Develop and use new final regression model for new math and new reading.
DELAY IN REPORTING ABCs		(July 2001 through	Develop and use an interim regression model for new math and old reading.	math. (July 2003 through	
		August 2001)	(July 2002 through August 2002)	August 2003)	(July 2004 through August 2004)
DATE	ABCs Report to SBE in August 2000	ABCs Report to SBE in October 2001	ABCs Report to SBE in August or October 2002	ABCs Report to SBE in October 2003	ABCs Report to SBE in October 2004

VI. Issues for Further Consideration

Issues for Further Consideration

- 1. How can the ABCs legislation be changed to strengthen and better define the role of central office staff in sustaining the progress of schools after the assistance teams remove them from the low-performing list?
 - 2. Recruiting a sufficient number of teachers to adequately serve the low-performing high schools is a challenge. One of the following options may be considered:
 - a. Assign the team for a two-year period.
 - b. Limit the focus of the Team to the teachers in the core areas and the administrative staff, and assign the responsibility of working with the elective teachers to the central office staff.
 - 3. Explore avenues for retaining and rewarding effective teachers in low-performing schools (bonuses, extra funds for materials and instructional supplies, sponsorship to a state conference, etc.).

As curricular areas are revised, the North Carolina Testing Program realigns assessments with the North Carolina Standard Course of Study to maintain validity of the tests. This process has implications for the subsequent use of test results in the ABCs of Public Education. The previous section showed the impact on the ABCs timeline. This section briefly describes several specific issues.

4. Setting Achievement Levels:

One significant challenge that results from changing curriculum and assessment is the challenge of maintaining comparability of scores and performance standards. Whenever curricular changes are slight it is usually possible to develop new assessments that are comparable to the old assessments. However, when curricular change is significant (as it was with the new mathematics curriculum) and hence new tests are also significantly different, then performance on the new scales cannot be directly compared to performance on the old scales.

This raises the issue of what should be the new performance standards (i.e., achievement levels) and how should they be determined. One approach would attempt to maintain comparability in terms of relative impact on students and schools. This approach involves equating the two scales (old and new) and setting achievement level standards that identify about the same relative proportions of students in each achievement level on the new scale as would have been identified if the old scale had been used. (This is the approach used for the 2000-01 ABCs.)

Another approach is to recognize the fundamental difference between the new and the discurricula and to set new standards on the new tests to reflect this difference. The standards may be determined with one or more of the available standard setting methodologies. There are student-based methodologies and test-based methodologies. Either may be used, or a combination. However, each typically gives different results that must be considered, compared and weighed in making any final decision.

5. Determining Growth Expectations

Because the ABCs is based on growth, another fundamental challenge is setting appropriate growth expectations whenever curriculum and tests are revised. When changes are minor, existing growth models may still apply. However, when changes in curriculum or tests are significant, it may be necessary to develop new growth models to set growth standards that reflect the new patterns of growth that are evident with the new curriculum and tests. This process depends on having data from at least two successive years so that growth may be computed for the same students taking the same edition of tests measuring the same curriculum at two points in time. The actual growth patterns must be modeled mathematically. Then the mathematical models must be tested to ensure that that they satisfy both statistical and policy criteria before implementation.

For the 2000-01 ABCs the new mathematics scores were equated to the old mathematics scale and then the existing growth models were used. However, after the 2001-02 testing results are available, there will be two years of data on the new mathematics scale. At that time, new growth models can be developed to reflect growth on the new curriculum.

A similar transition will begin in 2002-03 for Reading. After the 2002-03 Reading data are collected another equating study will be needed to be able to use the existing growth models to report the first year of new reading results in terms of the old reading growth standards. After the 2003-04 Reading data are collected, there will be two years of data on the new reading scales. At that time, new growth models can be developed to reflect reading growth on the new reading curriculum.

6. Consistently High Performing Schools

Based on concerns expressed by some LEA superintendents, the State Board of Education has been considering whether some additional recognition or flexibility should be provided to schools that have demonstrated consistently high performance over a period of time. The SBE asked the Compliance Commission for Accountability to advise them on what criteria should be used to identify consistently high performing schools. The Southern Regional Education Board was asked to help identify appropriate options for recognizing consistently high performing schools. The SBE and the Superintendent have also sought additional feedback from other advisory groups regarding whether some additional recognition should be given.

7. State Board of Education Issues Session

The SBE held a special ABCs Issues Session on October 31, 2001 to hear and discuss information related to these and related issues. A report from the Audit Panel is anticipated in December 2001. Consequently the SBE has scheduled another ABCs Issues Session on January 9, 2002 to continue their discussions.

129