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

October 2000



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# 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. Information in the report includes: update of fourth 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.

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I. Update of Fourth Year ABCs Results

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# Public Schools of North Carolina

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

http://www.dpi.state.nc.us

Department of Public Instruction Michael E. Ward, State Superintendent

August 3, 2000

#### **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:

Chairman, State Board of Education

Michael E. Ward

State Superintendent

Michael E. Ward

State Superintendent

SUBJECT:

ABCs Accountability Report

Just as you envisioned when the ABCs accountability program began, student performance is improving in North Carolina's schools. Results released today show that since the ABCs began in 1996-97, the percentage of K-8 students who are performing at grade level or above in both reading and mathematics has increased from 60 percent to 69.8 percent. While the increases in student proficiency this year were modest and the number of schools reaching their improvement targets declined slightly, the trend is continuing in the right direction.

Today, the State Board of Education approved the Growth and Performance Report of North Carolina's schools designating school status on the ABCs of Public Education accountability model. These results represent a tremendous amount of hard work and focus by the students, teachers, parents, administrators and others who support our schools. We applaud their efforts and hope you will join us in recognizing your local schools for their accomplishments.

The report designates the top schools in student academic growth and performance, schools that met and exceeded their growth, schools that are low-performing and other categories. The complete report is available for you and the public to view on a special web site set up for the release at http://abc.neonova.net. We want to thank Nortel Networks for their sponsorship of this

In the next few weeks, we 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. With your partnership, we look forward to continuing to improve student performance.

Enclosures

PMK: MEW:kw

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# The ABCs of Public Education 1999 - 2000 Growth and Performance of Public Schools in North Carolina Executive Summary

(Reflects State Board of Education actions through October 5, 2000)

# **Background**

The State Board of Education 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 is the first year of reporting ABCs results for schools that are administered by the Department of Health and Human Services and the Office of Juvenile Justice. These schools are given a special LEA code of 997 and 998, respectively, in the following report. Their inclusion is based on action of the General Assembly, which requires their participation in the ABCs.

The ABCs accountability program sets growth/gain and performance standards for each elementary, middle, and high school in the state. End-of-grade (EOG) and end-of-course (EOC) test results and selected other components are used to measure the schools' growth/gain 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/Gain). To be eligible for incentive awards, schools also must not have excessive exemptions 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/gain and performance fall below specified levels are designated as low-performing.

# **Participating Schools**

In 1999-2000, 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, and writing; high schools' data include EOC and North Carolina High School Comprehensive Test results, percent of completers of College Prep/College Tech Prep courses of study, and competency passing rate. 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.

#### Analyses

The status of schools and incentive awards were determined by the values of three composite scores in the ABCs. They are the expected growth/gain composite, the exemplary growth/gain 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/gain composites include growth for K-8 and grade 10 reading and mathematics 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. Expected growth/gain composites also include change, or gain over a two-year baseline in EOC and writing at grades 4 and 7. The college prep/college tech prep gain in percent of completers and change in competency passing rate from grade 8 to grade 10 are included in the expected growth/gain composite.

The exemplary growth/gain composite includes exemplary growth in reading and mathematics at grades 3 through 8 and 10. This standard factors in an additional ten percent above the statewide average growth. The exemplary gain computed for EOC indexes requires that a school improve by a specific amount over and above expected. There is no exemplary standard for the competency passing rate, writing at grades 4 and 7, and the gain in the percent of college prep/college tech prep completers.

The performance composite is based on the percentage of scores at Achievement Level III or above in reading, mathematics and writing in grades K-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. (See Technical Notes in the Appendix for an explanation of how scores are handled in senior high schools.)

The ABCs results published here were produced on a Compaq Computer, Model 6450X/9100/CD, Pentium II processor with 128 MB RAM running under Windows 98 (Full Version). Additional detail and technical information about ABCs analyses are provided in the Appendix.

# **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/gain 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/gain <u>and</u> had at least 90 percent of its students performing at or above Achievement Level III. Such schools will be recognized at a statewide event sponsored by the State Board of Education and the Department of Public Instruction in fall 2000. They 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/gain.

# 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 or gain (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/Gain

The 25 Most Improved K-8 schools are those that attained the State's 25 highest values on the exemplary growth/gain composite. The 10 Most Improved High Schools attained the State's 10 highest values on the exemplary growth/gain 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 were recognized at the statewide event in fall 2000. In addition, they received a dated banner to hang in the school, a certificate and financial incentive awards.

# Schools Making Exemplary Growth/Gain

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

## Schools Making Expected Growth/Gain

These schools attained their expected growth/gain standard (but not their exemplary growth/gain standard). They will receive a certificate of recognition and financial incentive awards. Incentive awards for making expected growth/gain 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/gain 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/gain standard and have significantly less than 50% of their students performing at or above Achievement Level III.

In addition to the growth/gain and performance standards, there are testing requirements that all schools must meet. K-8 schools must test at least 98% of their eligible students. (Students who are individually exempted from testing in accordance with guidelines for North Carolina testing programs are not considered "eligible.") High schools must test at least 95% of all students enrolled in courses/grades for which EOC tests or the NCHSCT are given respectively. Also, schools must not have excessive exemptions.

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, schools that violate testing requirements for two consecutive years may be designated as low-performing by the State Board of Education.

#### **Presentation of Results**

The results are presented in A Report Card for the ABCs of Public Education Volume I: 1999-2000 Growth and Performance of Public Schools in North Carolina. The first section of this report, Growth/Gain and Performance of Schools, presents the growth/gain 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/Gain, Schools Making Expected Growth/Gain, 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.

The Appendix includes an explanation of adjustments for special ABCs conditions, a summary of standard conventions used in the ABCs analyses in Technical Notes, and a table of the values, called Constants and Parameters, used in the ABCs growth formula and the gain computations.

# Statistical Summary of Results

In the 1999-2000 implementation of the ABCs, 2115 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 1999-2000). There were 31 special education, vocational/career centers and hospital schools who 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, two of which were low-performing. Twelve schools were not included in the ABCs because they failed to meet data requirements. The results for schools who were assigned a status appear below.

# **ABCs Results for All Schools**

	Numb	er of S	Schools	
Award or Recognition Category	K-12	Alt.	Total	%
Schools Making Exemplary Growth/Gain	935	20	955	45.2
Schools Making Expected (not Exemplary) Growth/Gain	479	38	517	24.4
Schools Receiving No Recognition	592	6	598	28.3
Low-performing Schools	42	2	955 45 517 24 598 28 44 2	2.1
Total ABCs Schools	2048	66	2114	100.0

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

Schools Receiving Other Recognition										
Number of Schools	Percent of Schools									
73	3.5									
509	23.9									
25	1.2									
10	0.5									
	Number of Schools  73 509 25									

Overall, 69.6% of the public schools made either expected or exemplary growth/gain standards under the 1999-2000 ABCs Accountability model.

# Number and Percent of Public Schools in North Carolina Receiving Awards and Recognition, 1997-2000

	1996-97 <sup>1</sup>			1997-	982		1998-99 <sup>3</sup>		1999-2000	
	K-8		K-8	8	HS	5	K8/I		K8/I	IS_
Category	#	%	#	%	#	%	#	%	#	%
Schools of Excellence	12	0.7	24	1.4	0	0.0	50	2.5	73	3.5
Schools of Distinction	158	9.7	289	16.8	1	0.2	408	20.6	509	24.1
Schools Making Exemplary										
Growth/Gain	531	32.5	1137	66.0	265	63.2	1156	58.2	956	45.2
Schools Making Expected										
Growth/Gain	395	24.2	308	17.9	83	19.8	456	23.0	520	24.6
Schools Receiving No										
Recognition <sup>4</sup>	583	35.7	261	15.2	50	11.9	358	18.0	595	28.1
Low-Performing Schools	123	7.5	15	0.9	15	3.6	13	0.7	44	2.1
Made Expected or Exemplary										
Growth/Gain	926	56.7	1445	83.9	348	83.1	1612	81.2	1476	69.8
Total ABCs Schools	163	2	172	2	41	9	198	5	211	5

1<sub>1996-97</sub> was the first year of implementation of the ABCs; only K-8 schools were included in the model for this year.

21997-98 was the first year of implementation of the ABCs in high schools. (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.)

31998-99 and 1999-2000 were the first two years of the application of the comprehensive ABCs model; there is no duplication in these counts.

<sup>4</sup>This category was *No Recognition* in 1996-97, *Adequate Performance* in 1997-98, and *No Recognition* in 1998-99 and 1999-2000.

5Total 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.

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

System and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
010 ALAMANCE-BURLINGTON  304 ALEXANDER WILSON 308 ALTAMAHAW OSSIPEE 310 BROADVIEW MID 320 E M YODER ELEM 324 EASTERN ALAMANCE HS 326 EASTLAWN ELEM 328 EDWIN M HOLT ELEM 340 ELON COLLEGE ELEM 340 ELON COLLEGE ELEM 341 GRAHAM HS 350 GRAHAM MID 351 GROVE PARK ELEM 354 HARVEY R NEWLIN ELEM 357 HAW RIVER ELEM 358 HILLCREST ELEM 360 HUGH M CUMMINGS HS 362 MARVIN B SMITH ELEM 372 PLEASANT GROVE ELEM 374 R HOMER ANDREWS ELEM 380 SOUTH GRAHAM ELEM 381 SOUTH GRAHAM ELEM 382 SOUTHERN HS 383 SOUTHERN MID 392 SYLVAN ELEM	K6K9KK896KK89FKKPKK96K PKKK96KK896KK PKKK96KK896K	Yes Yes No Yes No Yes	Yes Yes Yes No Yes Yes No Yes Yes Yes Yes No Yes No No Yes	80.8 70.1 63.8 82.0 62.0 63.6 77.9 79.5 75.6 47.1 72.5 77.8 67.8 57.6 72.6 48.9 77.5 61.2 67.2 62.0 73.3 75.6 78.9 73.9	~	Exm Dst Exm NR Exm Dst Exm NR Exm
394 TURRENTINE MID 396 WALTER M WILLIAMS HS 400 WESTERN ALAMANCE HS 403 WESTERN MID 406 WOODLAWN MID	6 8 9 12 9 12 6 8 6 8	No Yes Yes Yes Yes	No Yes Yes Yes Yes	81.3 66.6 65.4 80.5 82.3	~ ~ ~	Exm Exm Exm Dst Exm Dst
01A LAKESIDE SCH 000 LAKESIDE SCH	6 12	Yes	Yes	23.7	9	Exm
01B RIVER MILL CHARTER 000 RIVER MILL CHARTER	K 12	Yes	No	62.5	5,9	Exp
<ul> <li>020 ALEXANDER COUNTY</li> <li>302 ALEXANDER CENTRAL HS</li> <li>304 BETHLEHEM ELEM</li> <li>306 EAST JUNIOR HS</li> <li>308 ELLENDALE ELEM</li> </ul>	10 12 K 6 7 9 K 6	Yes Yes Yes Yes	Yes Yes No Yes	63.3 80.5 72.8 83.8	3,9 ~ 9 ~	Exm Exm Dst Exp Exm Dst

System and School(s)	Grade Span	Growth/0 Expected		Performance Composite	Spec. Cond.	Status
<ul> <li>020 ALEXANDER COUNTY</li> <li>316 HIDDENITE ELEM</li> <li>320 STONY POINT ELEM</li> <li>324 SUGAR LOAF ELEM</li> <li>328 TAYLORSVILLE ELEM</li> <li>330 WEST JUNIOR HS</li> <li>332 WITTENBURG ELEM</li> </ul>	K 6 K 6 K 6 PK 6 7 9 K 6	No Yes Yes No Yes Yes	No No Yes No Yes No	75.1 72.1 79.6 64.2 79.2 76.1	~ ~ ~ 9 ~	NR Exp Exm NR Exm Exp
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	Yes Yes Yes Yes	No Yes Yes No	62.0 80.7 90.4 77.5	~ 9 9	Exp Exm Dst Exm Exc Exp
<ul> <li>040 ANSON COUNTY</li> <li>306 ANSON HS</li> <li>308 ANSONVILLE ELEM</li> <li>309 ANSON MID</li> <li>311 CENTRAL ELEM</li> <li>316 LILESVILLE ELEM</li> <li>324 MORVEN ELEM</li> <li>328 PEACHLAND-POLKTON</li> <li>330 WADESBORO ELEM</li> </ul>	9 12 PK 6 7 8 K 3 K 6 PK 6 K 6 4 6	Yes No No Yes No No Yes Yes	No No No No No Ves No	51.2 72.8 67.7 53.7 67.1 57.6 68.6 59.1		Exp NR NR Exp NR NR Exm Exp
<ul> <li>050 ASHE COUNTY</li> <li>302 ASHE COUNTY HS</li> <li>305 ASHE COUNTY MID</li> <li>310 BLUE RIDGE ELEM</li> <li>316 FLEETWOOD ELEM</li> <li>330 MOUNTAIN VIEW ELEM</li> <li>348 WEST JEFFERSON ELEM</li> </ul>	9 12 7 8 PK 6 PK 6 PK 6 PK 6	Yes Yes Yes Yes Yes	Yes Yes No Yes No Yes	66.0 84.7 81.3 80.1 80.5 86.4	09 2 2 2 2	Exm Exm Dst Exp Dst Exm Dst 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 COUNTY MID 322 FREEDOM TRAIL ELEM 328 NEWLAND ELEM 332 RIVERSIDE ELEM	9 12 PK 8 8 6 K 8 PK 6 K PK 5 PK 5	Yes Yes Yes No No Yes Yes Yes Yes	Yes Yes Yes No No Yes Yes Yes	68.9 85.3 90.5 81.3 82.4 89.8 79.1 84.0 82.3	~ ~ 9 ~ 9 ~	Exm Exm Dst Exm Exc Dst NR Dst NR Exm Dst Exm Exm
06A GRANDFATHER ACAD 000 GRANDFATHER ACAD	K 12	Yes	No	37.5	9	Exp

Syste	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
06B	CROSSNORE ACAD	14 40	V	Ma	35.8	9	Exp
000	CROSSNORE ACAD	K 12	Yes	No	35.0	9	Exp
070	BEAUFORT COUNTY						
308	BATH ELEM	K 8	Yes	No	81.1	9	Exp Dst
312	BEAUFORT CO ELEM	PK 5	Yes	Yes	86.4	~	Exm Dst MI
316	BELHAVEN ELEM	2 8	No	No	70.9	9	NR
325	CHOCOWINITY MID	5 8	No	No	72.4	9	NR
326	CHOCOWINITY PRI	PK 4	Yes	No	77.4	~	Exp
327	JOHN C TAYLOE ELEM	2 3	Yes	Yes	78.6	~	Exm
302	EASTERN ELEM	PK 1	Yes	Yes		1	Exm
328	JOHN SMALL ELEM	4 5	No	No	68.2	~	NR
330	NORTHSIDE HS	9 12	No	No	62.4	9	NR
338	P S JONES MID	6 8	No	No	72.3	~	NR
340	S W SNOWDEN ELEM	PK 8	No	No	70.5	9	NR
342	WASHINGTON HS	9 12	Yes	Yes	55.5	~	Exm
080	BERTIE COUNTY						
304	ASKEWVILLE ELEM	PK 5	No	No	73.5	~	NR
310	SOUTHWESTERN MID	6 8	No	No	62.8	~	NR
312	BERTIE HS	9 12	Yes	Yes	37.3	~	Exm
320	C G WHITE MID	6 8	No	No	57.0	~	NR
336	JOHN P LAW ELEM	PK 5	No	No	65.1	~	NR
348	AULANDER ELEM	PK 5	No	No	41.5	~	LP
356		K 5	No	No	58.8	~	NR
360	COLERAIN ELEM	PK 5	Yes	No	63.5	~	Exp
362	WINDSOR ELEM	K 5	No	No	53.6	~	NR
090	BLADEN COUNTY						E
304	B T WASHINGTON PRI	PK 5	Yes	No	55.3	~	Exp
312	BLADEN MID	6 8	No	No	61.0	9	NR Eve
316	BLADENBORO HS	9 12	Yes	No	52.0	~	Exp
317	BLADENBORO PRI	PK 5	Yes	No	74.6	~	Exp Exp
318	BLADEN LAKES PRI	PK 5	Yes	No	73.3	~ 9	NR
320	CLARKTON SCH OF DISC	6 8	No	No	76.4		Exp
324	DUBLIN ELEM	PK 8	Yes	No	74.6 62.6	~	NR
328	EAST ARCADIA ELEM	PK 8	No	No	62.6 44.9	~	Exm
330	EAST BLADEN HS	9 12	Yes	Yes	59.6	~	Exm
333	ELIZABETHTOWN PRI	PK 5	Yes	Yes	59.0 58.0	~	NR
352	PLAIN VIEW PRI	PK 5	No	No Yes	74.4	9	Exm
360	SPAULDING-MONROE MID	6 8	Yes No	No	54.0	~	NR
364	TAR HEEL MIDDLE-HS	6 12	NO	NO	J-4.U		/111

Syst	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
100	BRUNSWICK COUNTY						
					=		
302	BELVILLE ELEM	3 5	No	No	64.4	~	NR
320	LINCOLN PRI	PK 2	No	No		1	NR
304	BOLIVIA ELEM	K 5	Yes	Yes	82.7	~	Exm Dst
316	LELAND MID	6 8	Yes	Yes	78.3	9	Exm
326	NORTH BRUNSWICK HS	9 12	Yes	No	57.4	~	Exp
332	SHALLOTTE MID	5 8	Yes	No	82.5	9	Exp Dst
334	SOUTH BRUNSWICK HS	9 12	Yes	No	61.7	~	Exp
335	SOUTH BRUNSWICK MID	6 8	Yes	No	81.6	9	Exp Dst
336	SOUTHPORT ELEM	PK 5	Yes	Yes	84.5	~	Exm Dst
338	SUPPLY ELEM	PK 5	Yes	No	75.5	~	Exp
340	UNION ELEM	PK 4	Yes	No	76.1	~	Exp
342	V WILLIAMSON ELEM	PK 5	Yes	Yes	81.9	~	Exm Dst
344	WACCAMAW ELEM	K 8	Yes	Yes	83.8	9	Exm Dst
348	WEST BRUNSWICK HS	9 12	No	No	59.6	~	NR
110	BUNCOMBE COUNTY						ñ
304	A C REYNOLDS HS	9 12	Yes	Yes	77.3	~	Exm
306	A C REYNOLDS MID	6 8	Yes	Yes	88.4	~	Exm Dst
308	BARNARDSVILLE ELEM	K 5	Yes	Yes	75.6	~	Exm
318	BLACK MOUNTAIN ELEM	4 5	No	No	73.3	~	NR
320	BLACK MOUNTAIN PRI	К 3	No	No	70.4	~	NR
324	CANDLER ELEM	K 5	Yes	Yes	82.4	~	Exm Dst
332	CHARLES C BELL ELEM	K 6	Yes	Yes	83.0	~	Exm Dst
336	CHARLES D OWEN HS	9 12	No	No	69.1	~	NR
338	CHARLES D OWEN MID	6 8	Yes	Yes	83.3	~	Exm Dst
340	CLYDE A ERWIN HS	9 12	No	No	65.9	~	NR
342	CLYDE A ERWIN MID	6 8	Yes	No	80.5	~	Exp Dst
348	EMMA ELEM	K 5	Yes	Yes	78.0	~	Exm
352	ENKA HS	9 12	Yes	No	71.8	~	Exp
356	FAIRVIEW ELEM	PK 5	Yes	Yes	85.5	~	Exm Dst
366	GLEN ARDEN ELEM	K 5	Yes	Yes	92.5	~	Exm Exc
368	HAW CREEK ELEM	K 6	Yes	Yes	89.0	~	Exm Dst
372	JOHNSTON ELEM	PK 5	Yes	No	76.5	~	Exp
376	LEICESTER ELEM	K 5	Yes	Yes	84.8	~	Exm Dst
379	NORTH BUNCOMBE ELEM	PK 5	Yes	Yes	82.0	~	Exm Dst
380	NORTH BUNCOMBE HS	9 12	Yes	No	65.9	~	Exp
381	N BUNCOMBE MID	6 8	Yes	Yes	85.8	~	Exm Dst
384	OAKLEY ELEM	K 5	Yes	Yes	76.2	~	Exm
388	PISGAH ELEM	K 5	Yes	Yes	81.2	~	Exm Dst
401	ENKA MID	6 8	Yes	No	80.3	9	Exp Dst
408	SAND HILL-VENABLE	PK 5	Yes	Yes	78.8	~	Exp Dst
410	AVERY'S CREEK ELEM	K 5	Yes	No	86.1	~	Exp Dst
412	W D WILLIAMS ELEM	PK 5	No	No	79.8	~	NR
416	T C ROBERSON HS	9 12	No	No	75.0 77.1	~	NR
420	VALLEY SPRINGS MID	6 8	Yes	Yes	87.6	~	Exm Dst
720	TO THE TOTAL THE	0 0	1 69	100	07.0	~	EXIII DSI

System and School(s)	Grade Span	Growth/ Expected		Performance Composite	Spec. Cond.	Status
446 BUNGOMBE COUNTY						
110 BUNCOMBE COUNTY	V -	Vaa	No	82.4	~	Exp Dst
422 WILLIAM W ESTES ELEM	K 5	Yes Yes	Yes	81.5	~	Exm Dst
428 WEAVERVILLE ELEM	3 5	Yes	Yes	01.0	1	Exm
432 WEAVERVILLE PRI	K 2		No	82.6	~	Exp Dst
436 WEST BUNCOMBE ELEM	K 5	Yes	Yes	79.8	~	Exm
444 WOODFIN ELEM	K 5	Yes	165	79.0	~	LAIII
111 ASHEVILLE CITY						
301 ACCELERATED LEARNING	6 8	No	No	50.0	~	NR
302 ASHEVILLE HS	9 12	Yes	No	62.3	~	Exp
304 HALL FLETCHER ELEM	K 5	Yes	Yes	66.0	~	Exm
306 ISAAC DICKSON ELEM	K 5	Yes	Yes	76.2	~	Ēxm
312 CLAXTON ELEM	K 5	Yes	Yes	79.5	~	Exm
332 IRA B JONES PRI	К 3	Yes	Yes	74.5	~	Exm
348 WILLIAM RANDOLPH ELEM	4 5	Yes	Yes	69.0	~	Exm
356 ASHEVILLE MID	6 8	Yes	No	75.0	~	Exp
360 VANCE ELEM	K 5	Yes	Yes	72.4	~	Exm
11A EVERGREEN CMTY CHTR				=0.0		NO
000 EVERGREEN CMTY CHTR	K 8	No	No	70.2	*	NR
11K F DELANY NEW SCH						
000 F DELANY NEW SCH	K 7	No	No	71.1	~	NR
000 1 522						
120 BURKE COUNTY			- 1	<b>70.0</b>		Eve
304 CHESTERFIELD ELEM	K 5	Yes	No	76.0	~	Exp
314 EAST BURKE HS	9 12	Yes	Yes	73.6	~	Exm Dst NR
315 EAST BURKE MID	6 8	No	No	82.9	9	
316 FOREST HILL ELEM	K 5	Yes	Yes	87.2	~	Exm Dst
318 FREEDOM HS	9 12	Yes	Yes	72.3	~	Exm
320 GEORGE HILDEBRAN	K 5	Yes	Yes	83.6	~	Exm Dst
324 GLEN ALPINE ELEM	PK 5	Yes	No	76.5	~	Exp
330 HALLYBURTON ELEM	3 5	Yes	No	84.0	~	Exp Dst
312 DREXEL PRI	K 2	Yes	No		1	Exp
334 HERITAGE MID	6 8	Yes	No	86.0	9	Exp Dst
338 HILDEBRAN ELEM	K 5	Yes	Yes	78.9	~	Exm
340 HILLCREST ELEM	PK 5	No	No	68.2	~	NR
344 ICARD ELEM	K 5	Yes	No	79.8	~	Exp
350 LIBERTY MID	6 8	Yes	Yes	85.1	~	Exm Dst
356 MOUNTAIN VIEW ELEM	PK 5	Yes	Yes	78.6	~	Exm Mi
360 MULL ELEM	K 5	Yes	Yes	83.1	~	Exm Dst
364 OAK HILL ELEM	PK 5	No	No	79.0	~	NR Fire Bat
368 RAY CHILDERS ELEM	K 5	Yes	No	81.2	~	Exp Dst
372 RUTHERFORD COL ELEM	PK 5	Yes	Yes	93.1	~	Exm Exc
374 SALEM ELEM	K 5	Yes	No	83.0	~	Exp Dst
376 TABLE ROCK MID	6 8	Yes	Yes	82.3	9	Exm Dst

Syste	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
120	BURKE COUNTY						
380	VALDESE ELEM	K 5	Yes	No	90.1	~	Evo Evo
386	W A YOUNG ELEM	K 5	No	No	75.0	~	Exp Exc NR
300	WA TOONG ELEW	IC 3	140	140	73.0	~	NI
130	CABARRUS COUNTY						
304	A T ALLEN ELEM	K 5	Yes	Yes	91.8	~	Exm Exc
308	BETHEL ELEM	K 5	Yes	Yes	79.5	~	Exm
309	BEVERLY HILLS ELEM	PK 5	Yes	Yes	87.2	~	Exm Dst
310	CENTRAL CABARRUS HS	9 12	Yes	Yes	73.8	~	Exm
311	COLTRANE-WEBB ELEM	PK 5	Yes	Yes	76.5	~	Exm
312	HARRISBURG ELEM	K 5	Yes	Yes	89.7	~	Exm Dst
313	CONCORD MID	6 8	No	No	78.4	9	NR
314	CONCORD HS	9 12	Yes	Yes	67.8	~	Exm
315	J N FRIES MID	6 8	Yes	No	84.0	~	Exp Dst
322	MT PLEASANT ELEM	K 5	Yes	No	77.2	~	Exp
323	MT PLEASANT MID	6 8	No	No	82.4	9	Dst NR
324 326	MT PLEASANT HS	9 12 9 12	Yes	Yes	68.1	6,9	Exm
325	N W CABARRUS HS N W CABARRUS MID	6 8	Yes Yes	Yes Yes	80.1 91.7	~	Exm Dst MI
328	ROYAL OAKS ELEM	6 6 K 5	Yes	Yes	78.5	~	Exm Exc Exm
329	ROCKY RIVER ELEM	K 5	Yes	Yes	84.5	~	Exm Dst
330	R B MCALLISTER ELEM	K 5	Yes	No	78.4	~	Exp
334	SCH FOR ENVIR STUDY	4 8	No	No	69.9	~	NR
336	W R ODELL ELEM	K 5	Yes	No	79.9	~	Exp
338	WEDDINGTON HILLS ELEM	K 5	Yes	Yes	85.5	~	Exm Dst
340	WINECOFF ELEM	PK 5	Yes	Yes	75.9	~	Exm
342	W M IRVIN ELEM	K 5	No	- No	67.0	~	NR
344	WOLF MEADOW ELEM	K 5	Yes	No	82.7	~	Exp Dst
• • •		•	.00	110	<b>V</b> 2		Exp Set
132	KANNAPOLIS CITY						
304	A L BROWN HS	9 12	Yes	No	59.0	~	Exp
308	FOREST PARK ELEM	K 5	Yes	Yes	72.0	~	Exm
	FRED L WILSON ELEM	K 5	Yes	Yes	78.0	~	Exm
328	JACKSON PARK ELEM	K 5	Yes	No	71.9	~	Exp
330	KANNAPOLIS MID	6 8	No	No	72.4	~	NR
332	SHADY BROOK ELEM	K 5	No	No	64.5	~	NR
336	WOODROW WILSON ELEM	K 5	Yes	Yes	77.4	~	Exm
140	CALDWELL COUNTY						
304	BATON ELEM	K 5	Yes	Yes	81.2	~	Exm Dst
308	COLLETTSVILLE ELEM	K 8	Yes	Yes	87.3	9	Exm Dst
312	DAVENPORT ELEM =	K 5	No	No	83.9	~	Dst NR
316	DUDLEY SHOALS ELEM	K 5	Yes	Yes	79.1	~	Exm
324	GAMEWELL ELEM	K 5	No	No	64.0	~	NR
332	GAMEWELL MID	6 8	No	No	73.5	9	NR
336	GRANITE FALLS MID	6 8	No	No	83.6	9	Dst NR
340	GRANITE FALLS ELEM	K 5	Yes	No	84.0	~	Exp Dst

	Grade	Growth/0	Gain	Performance	Spec.	
System and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
2,515 4 (2,						
140 CALDWELL COUNTY						
344 HAPPY VALLEY ELEM	K 8	Yes	No	80.5	~	Exp Dst
348 HIBRITEN HS	9 12	Yes	Yes	60.4	~	Exm
352 HUDSON ELEM	K 5	Yes	Yes	83.0	~	Exm Dst
356 HUDSON MID	6 8	Yes	No	85.3	9	Exp Dst
360 KINGS CREEK ELEM	K 8	No	No	72.7	~	NR Fire Dat
368 WILLIAM LENOIR MID	6 8	Yes	No	80.6	9	Exp Dst
372 LOWER CREEK ELEM	K 5	Yes	Yes	80.6	~	Exm Dst
376 OAK HILL ELEM	K 8	No	No	79.8	~	NR
384 SAWMILLS ELEM	K 5	Yes	Yes	80.3	~	Exm Dst
386 SOUTH CALDWELL HS	9 12	Yes	Yes	64.0	~	Exm
388 VALMEAD ELEM	K 5	Yes	Yes	75.6	~	Exm
390 WEST CALDWELL HS	9 12	Yes	No	58.9	~	Exp
392 WEST LENOIR ELEM	K 5	Yes	Yes	61.0	~	Exm
396 WHITNEL FOUR SEASONS	PK 5	Yes	No	69.4	~	Exp
150 CAMDEN COUNTY						
304 CAMDEN COUNTY HS	9 12	Yes	Yes	61.8	6,9	Exm
308 GRANDY PRI	PK 4	Yes	Yes	78.5	~	Exm
312 CAMDEN MID	5 8	Yes	Yes	85.6	9	Exm Dst
STE OAMBEIT IMB						
160 CARTERET COUNTY						
304 ATLANTIC ELEM	PK 8	Yes	Yes	92.3	9	Exm Exc
306 BOGUE SOUND ELEM	PK 5	Yes	Yes	79.8	~	Exm
308 BEAUFORT ELEM	PK 5	Yes	Yes	75.4	~	Exm
310 BEAUFORT MID	6 8	Yes	Yes	74.8	9	Exm
311 BROAD CREEK MID	6 8	No	No	84.6	9	Dst NR
313 EAST CARTERET HS	9 12	Yes	No	58.9	~	Exp
314 CROATAN HS	9 12	Yes	Yes	67.8	5,9	Exm
316 HARKERS ISLAND ELEM	K 8	Yes	Yes	84.7	~	Exm Dst MI
317 MOREHEAD CITY ELEM	4 5	Yes	Yes	74.8	~	Exm
318 MOREHEAD CITY MID	6 8	Yes	Yes	84.1	~	Exm Dst
322 MOREHEAD CITY PRI	PK 3	Yes	Yes	79.0	~	Exm
324 NEWPORT ELEM	K 5	Yes	Yes	81.4	~	Exm Dst
332 SMYRNA ELEM	PK 8	Yes	Yes	77.0	9	Exm
344 WEST CARTERET HS	9 12	Yes	Yes	68.4	6,9	Exm
352 WHITE OAK ELEM	K 5	Yes	Yes	79.0	~	Exm
OUL WHILE ON THE LEARN						
16A CAPE LOOKOUT HIGH						_
000 CAPE LOOKOUT HS	9 12	Yes	Yes	41.5	5,9	Exm
100 TU LED 0011						
16B TILLER SCH		V	Vas	77.0	~	Exm
000 TILLER SCH	K 6	Yes	Yes	77.0	~	EATT

Syst	em and School(s)	Grade Span	Growth/6 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
170	CASWELL COUNTY						
316	BARTLETT YANCEY HS	9 12	No	No	45.4	~	LP
334	NORTH ELEM	PK 6	Yes	Yes	62.8	~	Exm
338	N L DILLARD JR HS	7 8	No	No	71.1	~	NR
339	OAKWOOD ELEM	PK 6	Yes	Yes	77.3	~	Exm
342	SOUTH ELEM	PK 6	No	No	70.9	~	NR
344	STONEY CREEK ELEM	K 6	Yes	Yes	85.0	~	Exm Dst
180	CATAWBA COUNTY						
302	HARRY M ARNDT MID	7 8	Yes	Yes	88.0	9	Exm Dst
304	BALLS CREEK ELEM	K 5	Yes	No	66.1	~	Exp
308	BANDYS HS	9 12	Yes	No	62.3	~	Exp
312	BANOAK ELEM	K 6	No	No	69.9	~	NR
316	BLACKBURN ELEM	K 6	Yes	No	82.8	~	Exp Dst
320	BUNKER HILL HS	9 12	Yes	No	59.3	~	Exp
321	CATAWBA CO EXT DAY	9 12	Yes	Yes	38.6	9	Exm
324	CATAWBA INTERMEDIATE	6 6	Yes	No	70.9	9	Exp
326	CHARLES H TUTTLE MID	6 8	Yes	No	76.7	9	Exp
332	CLAREMONT ELEM	PK 5	Yes	No	73.7	~	Exp
336	CLYDE CAMPBELL ELEM	K 6	No	No	82.4	~	Dst NR
340	FRED T FOARD HS	9 12	Yes	Yes	67.9	9	Exm
342	JACOBS FORK MID	7 8	Yes	Yes	91.9	9	Exm Exc
344	MAIDEN ELEM	K 5	No	No	75.6	~	NR
348	MAIDEN HS	9 12	Yes	No	62.7	~	Exp
352	MILL CREEK MID	7 8	Yes	Yes	85.9	~	Exm Dst
356	MOUNTAIN VIEW ELEM	K 6	Yes	Yes	83.3	~	Exm Dst
360	OXFORD ELEM	K 5	Yes	No	67.9	~	Exp
364	RIVER BEND MID	7 8	No	No	75.0	~	NR
368	SHERRILLS FORD ELEM	K 5	No	No	76.2	~	NR
372 376	ST STEPHENS ELEM ST STEPHENS HS	K 6	Yes	No	83.2	~	Exp Dst
380	STARTOWN ELEM	9 12 PK 6	Yes	Yes	75.0 70.0	~	Exm
384	SWEETWATER ELEM	K 6	Yes No	Yes	79.9	~	Exm
388	WEBB A MURRAY ELEM	K 6		No	66.8	~	NR
300	WEBB A MORRAT ELEM	N D	Yes	No	78.4	~	Exp
181	HICKORY CITY						
312	COLLEGE PARK MID	68	No	No	76.2	~	NR
316	GRANDVIEW MID	6 8	No	No	73.9	9	NR
322	HICKORY HS	9 12	Yes	Yes	70.4	~	Exm
326	W M JENKINS ELEM	PK 5	Yes	Yes	83.4	~	Exm Dst
332	LONGVIEW ELEM	PK 5	Yes	Yes	61.0	~	Exm
336	OAKWOOD ELEM	PK 5	Yes	Yes	74.3	~	Exm
342	SOUTHWEST ELEM	K 5	Yes	No	56.3	~	Exp
344	VIEWMONT ELEM	PK 5	Yes	Yes	79.3	~	Exm

System and School(s)	Grade Span	Growth/Gain Expected Exemplary	Performance Composite	Spec. Cond.	Status
182 NEWTON-CONOVER 316 NEWTON-CONOVER HS 321 NEWTON-CONOVER MID 322 SHUFORD ELEM 324 SOUTH NEWTON ELEM 328 THORNTON ELEM	9 12 6 8 K 5 K 5 K 5	Yes Yes Yes No Yes No Yes Yes Yes Yes	68.8 86.5 79.4 76.5 71.5	~ 9 ~ ~ ~	Exm Exp Dst Exp Exm Exm
18B ENGELMANN ART/SCI 000 ENGELMANN ART/SCI	K 6	No No	40.8	990	LP
190 CHATHAM COUNTY 304 BENNETT ELEM 308 BONLEE ELEM 312 CHATHAM MID 316 CHATHAM CENTRAL HS 328 HORTON MID 332 J S WATERS ELEM 336 JORDAN MATTHEWS HS 340 MONCURE ELEM 341 NORTH CHATHAM ELEM 342 NORTHWOOD HS 346 PERRY W HARRISON ELEM 348 PITTSBORO ELEM 350 SILER CITY ELEM 350 SILER CITY ELEM	K K 8 8 8 8 5 9 12 8 8 9 K K K 8 9 K K K K K PK	Yes No Yes Yes No Yes Yes Yes Yes Yes No No Yes No Yes No No Yes No Yes No	86.0 77.1 72.3 62.8 75.9 72.5 61.4 61.7 85.3 61.4 85.0 65.3 64.2 82.9	· · · · · · · · · · · · · · · · · · ·	Exp Dst NR NR NR NR NR Exm NR Exm Dst Exm Exm Dst NR Exp
19A CHATHAM CHARTER 000 CHATHAM CHARTER	K 8	Yes Yes	81.1	en e	Exm Dst
19B WOODS CHARTER 000 WOODS CHARTER	4 12	No No	62.1	5,9	NR
200 CHEROKEE COUNTY  304 ANDREWS ELEM 308 ANDREWS HS 310 ANDREWS MID 312 HIWASSEE DAM UNION 316 MARBLE ELEM 320 MARTINS CREEK ELEM 324 MURPHY ELEM 328 MURPHY HS 330 MURPHY MID	PK 5 9 12 6 8 PK 12 PK 5 PK 8 PK 5 9 12 6 8	Yes Yes Yes Yes Yes No Yes No Yes No Yes Yes Yes Yes No Yes Yes Yes No Yes Yes Yes Yes	84.1 77.9 88.6 71.8 84.8 89.1 88.2 79.1	~ 6,9 ~ 6,9 ~ ~ ~ 6,9 ~	Exm Dst Exm Exp Dst Exp Exp Dst Exm Dst Exp Dst Exp Dst Exp Exp Exp

Syste	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
<b>200</b> 332 336	CHEROKEE COUNTY PEACHTREE ELEM RANGER ELEM	PK 5 PK 8	Yes Yes	Yes No	92.4 80.9	~ ~	Exm Exc Exp Dst
<i>20A</i> 000	THE LEARNING CTR THE LEARNING CTR	K 8	No	No	57.8	Text)	NR
210 304 306 312	EDENTON/CHOWAN CHOWAN MID D F WALKER ELEM JOHN A HOLMES HS	6 8 PK 5 9 12	Yes Yes Yes	Yes No No	76.3 56.4 57.6	~ ~ ~	Exm Exp Exp
316 220	WHITE OAK ELEM  CLAY COUNTY	PK 5	Yes	Yes	68.4	~	Exm
308 310 312	HAYESVILLE ELEM HAYESVILLE HS HAYESVILLE MID	PK 4 9 12 5 8	Yes Yes Yes	Yes Yes Yes	83.6 75.8 90.2	6,9 9	Exm Dst Exm Exm Exc
230 308 312 316 320 324 328 336 340 368	CLEVELAND COUNTY BOILING SPRINGS ELEM BURNS HS BURNS MID CASAR ELEM SCH ARTS CREST SENIOR HS CREST MID SCH TECH ELIZABETH ELEM FALLSTON ELEM TOWNSHIP THREE ELEM	K 5 12 6 8 5 9 12 6 K 5 5 PK 5	Yes Yes No Yes No Yes Yes Yes	No Yes No Yes No No No	81.1 60.1 76.9 76.6 63.2 79.9 80.4 73.0	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exp Dst Exm NR Exm NR Exp Exp Dst Exp
370 376	UNION ELEM WASHINGTON MATH/SCI	PK 5 PK 5 K 5	Yes Yes	No Yes Yes	70.7 71.0 67.3	~ ~	NR Exm Exm
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 K 5 PK 5 9 12 6 8 PK 5 K 5	Yes Yes Yes Yes No Yes Yes	Yes Yes Yes Yes No No Yes	80.5 91.8 75.7 62.2 81.2 82.1 91.2	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exm Dst Exm Exc MI Exm Exm Dst NR Exp Dst Exm Exc
232 308 310 313	SHELBY CITY GRAHAM ELEM JAMES LOVE ELEM JEFFERSON ELEM	PK 5 PK 5 PK 5	No No Yes	No No Yes	56.1 64.6 74.8	~ ~ ~	NR NR Exm

System and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
232 SHELBY CITY 316 MARION ELEM 328 SHELBY MID 332 SHELBY HS	1 5 6 8 9 12	Yes No Yes	Yes No Yes	72.3 74.7 66.8	₩ ₩	Exm NR Exm MI
240 COLUMBUS COUNTY  304 ACME DELCO MID  308 ACME DELCO ELEM  318 BOYS & GIRLS HOME  328 CERRO GORDO ELEM  330 CHADBOURN MID  332 CHADBOURN ELEM  334 EAST COLUMBUS HS  344 EVERGREEN ELEM  352 GUIDEWAY ELEM  352 GUIDEWAY ELEM  354 HALLSBORO-ARTESIA  356 HALLSBORO MID  370 OLD DOCK ELEM  371 SOUTH COLUMBUS HS  372 TABOR CITY ELEM  376 TABOR CITY ELEM  380 WEST COLUMBUS HS  381 WILLIAMS TOWNSHIP	6 K 5 K 5 K 5 K 5 K 5 K 6 9 K 6 9 K	No Yes No	No No No No Yes No No No No No Yes No No Yes No Yes No Yes No No Yes No	70.6 71.3 58.2 82.2 73.2 69.6 45.7 76.3 69.7 66.2 63.9 70.7 72.7 55.0 65.4 76.4 52.7 77.4	9 ~ ~ 9 9 ~ ~ 9 7 ~ ~ 9 7 9 ~ 9 9 7	NR Exp NR Exp Dst Exm NR Exm NR Exm NR Exp NR
241 WHITEVILLE CITY 304 CENTRAL MID 308 EDGEWOOD ELEM 320 WHITEVILLE PRI 316 WHITEVILLE HS  250 CRAVEN COUNTY 304 ABBERT H BANGERT	6 8 3 5 PK 2 9 12 K 5 PK 5	No No No No Ves	No No No No Ves	75.3 65.3 60.5 79.8 81.0	9 ~ 1 ~ ~	NR NR NR NR NR Exm Dst
306 BEN D QUINN ELEM 308 BRIDGETON ELEM 312 BRINSON MEMORIAL 320 VANCEBORO-FARM LIFE 324 GROVER C FIELDS MID 328 GRAHAM A BARDEN ELEM 332 H J MACDONALD MID 336 HAVELOCK ELEM 340 HAVELOCK HS 344 HAVELOCK MID 348 J T BARBER ELEM 350 JAMES W SMITH ELEM 356 NEW BERN HS 360 OAKS ROAD ELEM	FK K PK 6 K 6 K 9 6 FK 9 K 9 K	No Yes Yes No No No No Yes Yes Yes Yes No Yos No	No Yes Yes No No No No Yes No Yes No Yes No Yes No	77.4 90.2 76.3 72.7 74.0 81.1 77.5 64.7 74.6 79.2 69.6 63.8 69.9	2 2 9 2 2 2 9 2 2 2 2	NR Exm Exc Exm NR NR NR Dst NR NR Exm Exm Exp Exm NR NR

Svet	em and School(s)	Grade Span	Growth/	Gain Exemplary	Performance Composite	Spec. Cond.	Status
0,00	on and concol(c)	Оран	Lxpooled	Exemplary	Composite	Cond.	Status
250	CRAVEN COUNTY						
362	ROGER R BELL ELEM	K 5	No	No	73.1	~	NR
364	TRENT PARK ELEM	K 5	No	No	72.3	~	NR
368	TUCKER CREEK MID	6 8	Yes	Yes	82.7	9	Exm Dst
372	WEST CRAVEN HS	9 12	No	No	58.5	~	NR
376	WEST CRAVEN MID	6 8	No	No	77.3	~	NR
378	W JESSE GURGANUS	K 5	No	No	83.1	~	Dst NR
380	ARTHUR W EDWARDS	PK 5	Yes	No	84.3	~	Exp Dst
260	CUMBERLAND COUNTY						
306	ARMSTRONG ELEM	PK 5	No	No	73.6	~	NR
308	ASHLEY ELEM	3 5	Yes	Yes	80.4	~	Exm Dst
363	GLENDALE ACRES ELEM	K 2	Yes	Yes		1	Exm
310	LOYD E AUMAN ELEM	K 5	No	No	72.2	~	NR
312	BEAVER DAM ELEM	PK 5	Yes	Yes	82.9	~	Exm Dst
316	LILLIAN BLACK ELEM	K 5	No	No	47.1	*	NR
320	BRENTWOOD ELEM	PK 5	Yes	Yes	76.9	~	Exm
321	DOUGLAS BYRD MID	6 8	No	No	73.3	~	NR
322	DOUGLAS BYRD HS	9 12	No	No	49.4	*	NR
324	YOUNG HOWARD ELEM	PK 5	No	No	56.4	~	NR
325	CAPE FEAR HS	9 12	Yes	Yes	62.5	~	Exm
326	ELIZ CASHWELL ELEM	PK 5	No	No	60.2	~	NR
332	EASTOVER CENTRAL	PK 5	Yes	Yes	90.4	~	Exm Exc
336	ANNE CHESNUTT MID	6 8	Yes	No	76.9	9	Exp
338	CLIFFDALE ELEM	PK 5	Yes	Yes	76.3	~	Exm
340	COLLEGE LAKES ELEM	K 5	No	No	68.8	~	NR
342	C WAYNE COLLIER ELEM	PK 5	Yes	No	73.4	~	Exp
344	J W COON ELEM	PK 5	No	No	71.2	~	NR
348	CUMBERLAND MILLS	PK 5	No	No	67.7	~	NR
352	CUMBERLAND ROAD ELEM	PK 5	Yes	Yes	66.7	~	Exm
356	DISTRICT NO 7 ELEM	PK 5	Yes	Yes	90.0	~	Exm Exc
358	LUTHER JERALDS MID	6 8	No	No	59.8	~	NR
359	E E SMITH HS	9 12	Yes	Yes	45.2	~	Exm
361	FERGUSON-EASLEY ELEM	PK 5	No	No	62.1	~	NR
364	GRAY'S CREEK ELEM	K 5	No	No	74.7	~	NR
365	R MAX ABBOTT MID	6 8	Yes	Yes	84.0	~	Exm Dst
366	HOWARD L HALL ELEM	K 5	Yes	No	70.6	~	Exp
367 368	BILL HEFNER ELEM	K 5	Yes	No	85.2	~	Exp Dst
369	HOPE MILLS MID	6 8	No	No	81.8	~	Dst NR
370	JOHN GRIFFIN MID ED V BALDWIN ELEM	6 8 PK 5	Yes	No	82.1	~	Exp Dst
371	IRELAND DRIVE MID		Yes	No	70.4	~	Exp
372	LEWIS CHAPEL MID		No	No	70.9	~	NR
380	LONG HILL ELEM	6 8 2 5	No Yes	No No	74.6	9	NR Eva Det
412	RALEIGH ROAD ELEM	Z 5	Yes	No No	88.4	1 *	Exp Dst
382	LUCILE SOUDERS ELEM	PK 5	No	No	64.6		Exp NR
383	MAC WILLIAMS MID	6 8	No	No	82.4	~	NH Dst NR
386	MARGARET WILLIS ELEM	K 5	No	No	61.4	~	NR NR
388	MASSEY HILL CLASSICAL	9 11	Yes	Yes	71.0	5	Exm
555	SOLI TILL OLAGOIDAL	5 11	100	163	71.0	J	EXIII

System and School(s)         Span         Expected         Exemplary         Composite         Cond.         Status           260         CUMBERLAND COUNTY         396         MARY MCARTHUR ELEM         K         5         Yes         No         73.8         ~         Exp           397         E M HONEYCUTT ELEM         K         5         Yes         Yes         77.9         ~         Exm           398         E E MILLER ELEM         PK         5         Yes         No         72.0         ~         Exp           400         MONTCLAIR ELEM         PK         5         No         No         66.5         ~         NR           401         MORGANTON ROAD ELEM         PK         5         No         No         72.7         ~         NR           402         MANCHESTER ELEM         1         5         Yes         No         64.6         ~         Exp           384         MAE R WILLAMS KIND         K         K         Yes         No         1         Exp           404         WILLIAM H OWEN ELEM         PK         5         Yes         No         65.1         ~         Exp           405         PAULINE JONES ELEM         <			Grade	Growth/0	Gain	Performance	Spec.	
Second	Syste	m and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
Second	260	CUMBERLAND COUNTY						
397         E M HONEYCUTT ELEM         K 5         Yes         Yes         77.9         ~         Exm           398         E E MILLER ELEM         PK 5         Yes         No         72.0         ~         Exp           400         MONTCLAIR ELEM         PK 5         No         No         66.5         ~         NR           401         MORGANTON ROAD ELEM         K 5         No         No         72.7         ~         NR           402         MANCHESTER ELEM         1         5         Yes         No         64.6         ~         Exp           384         MAE R WILLAMS KIND         K K         Yes         No         1         Exp           404         WILLIAM H OWEN ELEM         PK 5         Yes         No         65.1         ~         Exp           405         PAULINE JONES ELEM         PK 5         No         No         50.0         ~         NR           406         PINE FOREST MID         6         8         No         No         80.7         ~         Exp           408         PINE FOREST HS         9         12         Yes         No         49.7         ~         Exp           410			K 5	Yes	No	73.8	~	Exp
398         E E MILLER ELEM         PK 5         Yes         No         72.0         ~         Exp           400         MONTCLAIR ELEM         PK 5         No         No         66.5         ~         NR           401         MORGANTON ROAD ELEM         K 5         No         No         72.7         ~         NR           402         MANCHESTER ELEM         1         5         Yes         No         64.6         ~         Exp           384         MAE R WILLAMS KIND         K         K         Yes         No         1         Exp           404         WILLIAM H OWEN ELEM         PK 5         Yes         No         65.1         ~         Exp           405         PAULINE JONES ELEM         PK 5         No         No         50.0         ~         NR           406         PINE FOREST MID         6         8         No         No         80.7         ~         Dst NR           408         PINE FOREST HS         9         12         Yes         No         49.7         ~         Exp           410         PONDEROSA ELEM         K         5         Yes         No         72.5         ~         Exp							~	Exm
400 MONTCLAIR ELEM PK 5 No No 66.5 ~ NR 401 MORGANTON ROAD ELEM K 5 No No 72.7 ~ NR 402 MANCHESTER ELEM 1 5 Yes No 64.6 ~ Exp 384 MAE R WILLAMS KIND K K Yes No 1 Exp 405 PAULINE JONES ELEM PK 5 No No 50.0 ~ NR 406 PINE FOREST MID 6 8 No No 80.7 ~ Dst NR 408 PINE FOREST HS 9 12 Yes No 49.7 ~ Exp 410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst							~	Exp
401 MORGANTON ROAD ELEM K 5 No No 72.7 ~ NR 402 MANCHESTER ELEM 1 5 Yes No 64.6 ~ Exp 384 MAE R WILLAMS KIND K K Yes No 1 Exp 405 PAULINE JONES ELEM PK 5 No No 50.0 ~ NR 406 PINE FOREST MID 6 8 No No 80.7 ~ Dst NR 408 PINE FOREST HS 9 12 Yes No 49.7 ~ Exp 410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst							~	NR
402 MANCHESTER ELEM 1 5 Yes No 64.6 ~ Exp 384 MAE R WILLAMS KIND K K Yes No 1 Exp 404 WILLIAM H OWEN ELEM PK 5 Yes No 65.1 ~ Exp 405 PAULINE JONES ELEM PK 5 No No 50.0 ~ NR 406 PINE FOREST MID 6 8 No No 80.7 ~ Dst NR 408 PINE FOREST HS 9 12 Yes No 49.7 ~ Exp 410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst						_	~	NR
384 MAE R WILLAMS KIND K K Yes No 1 Exp 404 WILLIAM H OWEN ELEM PK 5 Yes No 65.1 ~ Exp 405 PAULINE JONES ELEM PK 5 No No 50.0 ~ NR 406 PINE FOREST MID 6 8 No No 80.7 ~ Dst NR 408 PINE FOREST HS 9 12 Yes No 49.7 ~ Exp 410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst							~	Exp
404 WILLIAM H OWEN ELEM PK 5 Yes No 65.1 ~ Exp 405 PAULINE JONES ELEM PK 5 No No 50.0 ~ NR 406 PINE FOREST MID 6 8 No No 80.7 ~ Dst NR 408 PINE FOREST HS 9 12 Yes No 49.7 ~ Exp 410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst		**** **********************************				•	1	•
405 PAULINE JONES ELEM PK 5 No No S0.0 ~ NR 406 PINE FOREST MID 6 8 No No 80.7 ~ Dst NR 408 PINE FOREST HS 9 12 Yes No 49.7 ~ Exp 410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst						65.1	~	•
406 PINE FOREST MID 6 8 No No 80.7 ~ Dst NR 408 PINE FOREST HS 9 12 Yes No 49.7 ~ Exp 410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst		* * :					~	
408 PINE FOREST HS       9 12 Yes No       49.7       —       Exp         410 PONDEROSA ELEM       K 5 Yes No       72.5       —       Exp         411 REID ROSS CLASSICAL       6 10 No No       77.5       4,9 NR         414 BENJAMIN J MARTIN       PK 5 No No       70.1       —       NR         415 ROCKFISH ELEM       K 5 Yes Yes Yes       84.9       —       Exm Dst							~	Dst NR
410 PONDEROSA ELEM K 5 Yes No 72.5 ~ Exp 411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst							~	Exp
411 REID ROSS CLASSICAL 6 10 No No 77.5 4,9 NR 414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst							~	
414 BENJAMIN J MARTIN PK 5 No No 70.1 ~ NR 415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst							4,9	NR
415 ROCKFISH ELEM K 5 Yes Yes 84.9 ~ Exm Dst								NR
415 ROOK IOI LELLIN							~ .	Exm Dst
							~	NR
418 71ST CLASSICAL MID 6 8 Yes Yes 94.5 ~ Exm Exc					-		~	Exm Exc
424 SEVENTY-FIRST HS 9 12 Yes No 52.7 ~ Exp							~	Exp
425 SOUTH VIEW MID 6 8 No No 74.5 ~ NR							~	
426 SHERWOOD PARK ELEM PK 5 Yes No 81.1 ~ Exp Dst		SUCITIVIEW MID					~	Exp Dst
427 SOUTH VIEW HS 9 12 Yes No 58.6 ~ Exp							~	_ '
428 SPRING LAKE MID 6 8 No No 67.5 9 NR							9	NŔ
430 STEDMAN ELEM 3 5 Yes Yes 79.3 ~ Exm	_						~	Exm
432 STEDMAN PRI PK 2 Yes Yes 1 Exm							1	Exm
440 SUNNYSIDE ELEM PK 5 No No 59.6 ~ NR						59.6	~	NR
444 TERESA BERRIEN ELEM PK 5 No No 49.2 * NR							*	NR
446 TERRY SANFORD HS 9 12 Yes Yes 64.0 ~ Exm							~	Exm
448 VANSTORY HILLS ELEM 2 5 Yes Yes 84.4 ~ Exm Dst			-		Yes	84.4	~	Exm Dst
302 ALMA O EASOM ELEM K 1 Yes Yes 1 Exm							1	Exm
450 WARRENWOOD ELEM PK 5 No No 69.0 ~ NR						69.0	~	NR
452 WESTAREA ELEM PK 5 No No 55.5 ~ NR		WESTAREA ELEM			No	55.5	~	NR
454 WESTOVER MID 6 8 No No 70.0 ~ NR						70.0	~	NR
455 WESTOVER HS 9 12 Yes No 43.9 ~ Exp	-				No	43.9	~	Exp
456 ALGER B WILKINS ELEM PK 5 Yes No 69.0 ~ Exp						69.0	~	Exp
459 WILLIAM T BROWN ELEM K 5 No No 79.0 ~ NR				No	No	79.0	~	NR
436 WILLIAM PROVINCE	700	WILLIAM I BROTH LLL						
26A OMA'S INC CHARTER	26A	OMA'S INC CHARTER						
000 OMA'S INC CHARTER 6 12 No No 27.3 9 LP		OMA'S INC CHARTER	6 12	No	No	27.3	9	LP
OUT CHINA IN CHARLET	000	CIAIX C II C CI IX II I L L	•					
270 CURRITUCK COUNTY	270	CURRITUCK COUNTY						
304 CENTRAL ELEM	304	CENTRAL ELEM	K 6	Yes	Yes		~	Exm Dst MI
306 CURRITUCK COUNTY HS 9 12 Yes Yes 68.6 ~ Exm MI			9 12	Yes	Yes		~	
308 CURRITUCK CO MID 7 8 Yes No 82.2 ~ EXP DSt			7 8	Yes	No		~	•
310 THE J P KNAPP SCH K 6 Yes Yes 79.7 ~ Exm			K 6	Yes	Yes		~	
312 KNOTTS ISLAND ELEM K 6 Yes Yes 89.1 ~ Exm Dst MI			K 6	Yes	Yes		~	Exm Dst MI
316 MOYOCK ELEM K 6 Yes Yes 88.2 ~ EXM DSt			K 6	Yes			~	
320 W T GRIGGS ELEM K 6 Yes Yes 83.8 ~ Exm Dst	320	W T GRIGGS ELEM	K 6	Yes	Yes	83.8	~	Exm Dst

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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Syst	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
280	DARE COUNTY						
							_
302	CAPE HATTERAS ELEM	K 5	Yes	No	77.2	~	Exp
304	CAPE HATTERAS SECOND	6 12	No	No	63.1	~	NR
308	KITTY HAWK ELEM	K 5	No	No	84.4	~	Dst NR
312	MANTEO ELEM	PK 5	No	No	77.2	~	NR
316	MANTEO HS	9 12	No	No	71.6	~	NR
320	MANTEO MID	6 8	Yes	Yes	83.5	9	Exm Dst
324	FIRST FLIGHT ELEM	PK 5	No	No	77.0	~	NR
328	FIRST FLIGHT MID	6 8	Yes	Yes	86.8	~	Exm Dst
290	DAVIDSON COUNTY						
306	NORTHWEST ELEM	K 5	Yes	Yes	89.9	~	Exm Dst
308	CENTRAL DAVIDSON HS	9 12	Yes	No	58.2	~	Exp
309	CENTRAL DAVIDSON MID	68	No	No	79.1	~	NR
312	CHURCHLAND ELEM	K 5	Yes	No	72.1	~	Exp
316	DAVIS-TOWNSEND ELEM	PK 5	Yes	Yes	77.6	~	Exm
320	DENTON ELEM	PK 5	Yes	Yes	79.2	~	Exm
322	E LAWSON BROWN MID	6 8	No	No	81.1	~	Dst NR
324	EAST DAVIDSON HS	9 12	No	No	58.4	~	NR
328	FAIR GROVE ELEM	PK 5	Yes	Yes	76.2	~	Exm
332	HASTY ELEM	K 5	Yes	Yes	85.3	~	Exm Dst
334	LEDFORD MID	68	Yes	No	88.6	~	Exp Dst
336	LEDFORD SENIOR HS	9 12	No	No	66.4	nu nu	NR
344	MIDWAY ELEM	K 5	Yes	Yes	87.4	~	Exm Dst
348	NORTH DAVIDSON SR HS	9 12	Yes	Yes	70.7	~	Exm
350	NORTH DAVIDSON MID	6 8	Yes	Yes	87.7	~	Exm Dst
352	PILOT ELEM	PK 5	Yes	Yes	86.9	~	Exm Dst
356	REEDS ELEM	K 5	Yes	Yes	82.9	~	Exm Dst
364	SILVER VALLEY ELEM	PK 5	Yes	Yes	83.0	~	Exm Dst
365	SOUTH DAVIDSON HS	6 12	Yes	No	64.3	~	Exp
366	SOUTHWOOD ELEM	K 5	Yes	Yes	76.4	~	Exm
376	TYRO MID	6 8	Yes	No	83.7	~	Exp Dst
380	WALLBURG ELEM	K 5	Yes	Yes	88.0	~	Exm Dst
384	WELCOME ELEM	PK 5	Yes	No	75.9	~	Exp
388	WEST DAVIDSON HS	9 12	Yes	Yes	59.4	~	Exm
201	I EVILLOTON OUTV						
291	LEXINGTON CITY						
308	CHARLES ENGLAND INT	4 5	No	No	63.2	~	NR
332	LEXINGTON MID	6 8	No	No	67.3	~	NR
336	LEXINGTON SR HS	9 12	No	No	51.0	9	NR
340	PICKETT PRI	К 3	Yes	Yes	73.8	~	Exm
348	S LEXINGTON/DEV WING	PK 3	No	No	61.9	~	NR
352	SOUTHWEST ELEM	к з	Yes	Yes	80.4	~	Exm Dst

System and School(s)	Grade Span	Growth/Gair Expected Expected Expected Expected		Performance Composite	Spec. Cond.	Status
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	58.4 62.8 55.8	~ 1 9 ~	NR NR NR Exm
300 DAVIE COUNTY 308 COOLEEMEE ELEM 312 DAVIE COUNTY HS 320 MOCKSVILLE ELEM 324 CENTRAL DAVIE ELEM 325 NORTH DAVIE MID 326 PINEBROOK ELEM 328 SHADY GROVE ELEM 330 SOUTH DAVIE MID 336 WILLIAM R DAVIE ELEM	K 5 9 12 K 3 6 8 K 5 6 K 6 PK	Yes	No Yes Yes Yes No Yes Yes No No	69.4 69.2 82.3 80.4 84.0 84.0 87.5 78.9 74.2	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exp Exm Exm Dst Exm Dst Exp Dst Exm Dst Exm Dst 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 8 PK 5 6 9 12 PK 5 PK 6 7 12 PK 5 PK 5 9 12 6 8	Yes Yes No Yes No Yes No Yes Yes Yes Yes Yes Yes Yes Yos No No	Yes No No Yes No No No Yes Yes No	78.4 80.0 73.9 83.8 55.9 78.1 59.4 51.1 79.1 78.9 68.7 70.7 83.0 51.7 55.8		Exm Exp Dst NR Exm Dst NR Exp NR Exm Exm Exm Exm Exp Exp NR Exp NR Exp
320 DURHAM COUNTY 304 BETHESDA ELEM 306 BROGDEN MID 308 BURTON ELEM 310 EASTWAY ELEM 312 C E JORDAN HS 313 EASLEY ELEM 314 CHEWNING MID 315 ENO VALLEY ELEM 316 G CARRINGTON MID	K 5 8 5 5 5 5 8 5 8 6 K 6	Yes No No No No Yes No Yes	No No No No No Yes No Yes	64.0 73.7 54.9 40.6 62.6 89.4 57.5 79.8 78.4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Exp NR NR LP NR Exm Dst NR Exm NR

Syst	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
320	DURHAM COUNTY						
318	CLUB BLVD ELEM	K 5	Yes	Na	60.7		<b>-</b>
320	GLENN ELEM	PK 5	res No	No No	68.7 53.1	~	Exp
323	DURHAM SCH OF ARTS	6 12	Yes	Yes	53.1 73.3	~	NR
324	HILLANDALE ELEM	K 5	Yes	No		6,9	Exm
325	HILLSIDE HS	9 12	Yes	No	78.3 39.1	~	Exp
327	HOPE VALLEY ELEM	K 5	Yes	No	73.2	~	Exp
328	HOLT ELEM	K 5	Yes	Yes	73.2 71.0	~	Exp
332	FOREST VIEW ELEM	K 5	Yes	Yes	71.0	~	Exm
338	JAMES E SHEPARD MID	6 8	Yes	No	85.3	~	Exm Eva Dat
339	LAKEWOOD ELEM	K 5	No	No	53.4	~	Exp Dst NR
340	LITTLE RIVER ELEM	K 5	Yes	Yes	77.2	~	Exm
344	FAYETTEVILLE ST ELEM	K 5	Yes	Yes	70.1	~	
346	LOWE'S GROVE MID	6 8	No	No	62.9	~	Exm MI NR
347	GEORGE WATTS ELEM	K 5	Yes	No	54.9	~	
348	MANGUM ELEM	K 3	Yes	Yes	89.4	~	Exp
352	MERRICK-MOORE ELEM	K 5	Yes	No	73.1	~	Exm Dst
354	MOREHEAD MONTESSORI	PK 5	Yes	Yes	80.6	~	Exp Exm Dst
355	NEAL MID	6 8	No	No	65.3	~	NR
356	NORTHERN HS	9 12	No	No	59.4	~	NR
360	OAK GROVE ELEM	K 5	Yes	No	72.4	~	Exp
362	PARKWOOD ELEM	K 5	Yes	Yes	78.4	~	Exm
363	E K POWE ELEM	K 5	Yes	No	54.0	~	Exp
364	PEARSONTOWN ELEM	K 5	Yes	No	75.4	~	Exp
365	RIVERSIDE HS	9 12	Yes	Yes	65.1	6,9	Exm
366	SHERWOOD GITHENS MID	7 8	No	No	70.9	~	NR
367	R N HARRIS ELEM	K 5	No	No	52.5	~	NR
368	SOUTHERN HS	9 12	Yes	No	43.2	~	Exp
370	ROGERS-HERR MID	6 6	No	No	63.1	~	NR NR
372	SOUTHWEST ELEM	K 5	Yes	No	71.4	~	Exp
374	C C SPAULDING ELEM	PK 5	No	No	49.9	*	NR
388	W G PEARSON ELEM	PK 5	Yes	Yes	54.1	~	Exm
400	Y E SMITH ELEM	PK 5	Yes	No	55.0	~	Exp
32A	MAUREEN JOY CHARTER						
000	MAUREEN JOY CHARTER	K 5	No	No	29.8	20	LP
					20.0		
32B	HEALTHY START ACAD						
000	HEALTHY START ACAD	K 4	No	No	35.2	_	LP
000	HEALITH GIAIT AGAD	11 4	NO	INO	35.2	~:	LP
32C	CARTER COMMUNITY						
000		И О	NI-	NI.	04.0	•	
000	CARTER COMMUNITY	K 9	No	No	31.8	9	LP
32D	KESTREL HEIGHTS SCH						
			.,			_	_
000	KESTREL HEIGHTS SCH	6 10	Yes	No	59.7	9	Exp

System and School(s)	Grade Span	Growth/0 Expected		Performance Composite	Spec. Cond.	Status
32E TURNING POINT ACAD 000 TURNING POINT ACAD	K 8	No	No	28.8	~	LP
32G OMUTEKO GWAMAZIIMA 000 OMUTEKO GWAMAZIIMA	K 12	No	No	29.6	9	LP
32H RESEARCH TRI CHARTER 000 RESEARCH TRI CHTR	K 4	No	No	31.4	~	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 3 6 8 9 12 4 5 4 8 PK 5 5 8 4 8 9 12 PK 3 9 12	Yes No No No Yes No No No No No No No No No Yes No Yes No Yes	Yes No No No Yes No Yes No Yes No Yes	81.1 56.3 61.1 56.2 50.8 57.5 52.4 73.5 48.6 63.9 69.1 61.7 48.0 57.6	~ ~ ~ 6,9 ~ ~ * ~ 6,9 %	Exm Dst NR NR NR Exm Exp (Appeal) NR Exp (Appeal) NR NR NR NR NR Exm NR
340 FORSYTH COUNTY  308 ASHLEY ELEM  312 ATKINS MID  314 BOLTON ELEM  320 BRUNSON ELEM  330 CARVER HS  334 CASH ELEM  348 CLEMMONS ELEM  350 CLEMMONS MID  351 COOK ELEM  354 THE DOWNTOWN SCH  360 DIGGS ELEM  364 EAST FORSYTH HS  368 EASTON ELEM  376 FOREST PARK ELEM  382 R B GLENN HS  384 GRIFFITH ELEM  390 HALL-WOODWARD ELEM	K 6 PK 8 5 5 8 5 5 5 12 5 5 8 5 5 5 12 5 5 8 5 5 5 12 5 5 5 12 5 5 5 12 5 5 5 12 5 5 5 12 5 5 5 12 5 5 5 12 5 5 5 5	Yes No Yes Yes Yes Yes Yes Yes Yes No Yes No Yes No Yes No	No No No Yes No Yes No	47.7 56.9 67.7 84.0 41.7 81.1 86.5 84.9 47.3 88.2 58.1 65.9 62.2 49.1 55.4 74.0	29 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Exp NR Exp Exm Dst Exm Dst Exm Dst Exp Dst Exp Dst NR Exm Exp NR Exp NR

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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Svst	em and School(s)	Grade Span	Growth/0	Gain Exemplary	Performance Composite	Spec. Cond.	Status
-		Орин	Exposiou	Exomplary	Composito	oona,	Olulus
340	FORSYTH COUNTY						
392	HANES MID	6 8	No	No	76.8	9	NR
396	HILL MID	6 8	No	No	57.2	9	NR
400	IBRAHAM ELEM	K 5	Yes	Yes	56.8	~	Exm
403	JEFFERSON ELEM	K 5	Yes	Yes	90.4	~	Exm Exc
406	JEFFERSON MID	6 8	Yes	No	89.5	~	Exp Dst
416	KERNERSVILLE ELEM	PK 5	Yes	Yes	76.1	~	Exm
420	KERNERSVILLE MID	6 8	Yes	No	81.1	~	Exp Dst
424	KIMBERLEY PARK ELEM	PK 5	No	No	46.2	*	NR
428	KONNOAK ELEM	K 5	Yes	No	62.0	~	Exp
430	LATHAM ELEM	PK 5	Yes	Yes	67.4	~	Exm
432	LEWISVILLE ELEM	K 5	Yes	Yes	83.5	~	Exm Dst
440	MEADOWLARK ELEM	K 5	Yes	No	81.5	~	Exp Dst
442	MEADOWLARK MID	6 8	Yes	No	85.4	~	Exp Dst
448	MINERAL SPRINGS ELEM	K 5	Yes	No	61.6	~	Exp
452	MINERAL SPRINGS MID	6 8	No	No	66.0	~	NR
453	MOORE ELEM	K 5	Yes	Yes	84.4	~	Exm Dst
454	MOUNT TABOR HS	9 12	Yes	No	69.1	~	Exp
460	NORTH FORSYTH HS	9 12	Yes	Yes	64.2	~	Exm
462	NORTH HILLS ELEM	PK 5	No	No	46.7	*	NR
464	NORTHWEST MID	6 8	No	No	83.4	~	Dst NR
472	OLD RICHMOND ELEM	K 5	Yes	Yes	72.9	~	Exm
476	OLD TOWN ELEM	PK 5	Yes	No	63.4	~	Exp
480	PAISLEY MID	6 8	No	No	69.8	9	NR
486	PARKLAND HS	9 12	Yes	Yes	53.8	~	Exm
490	PETREE ELEM	PK 5	No	No	44.3	~	LP
492	PHILO MID	6 8	No	No	70.2	~	NR
494	PINEY GROVE ELEM	K 5	Yes	Yes	81.5	~	Exm Dst
496	REYNOLDS HS	9 12	Yes	Yes	69.3	~	Exm
504	RURAL HALL ELEM	K 5	Yes	No	74.2	~	Exp
508	SEDGE GARDEN ELEM	K 5	Yes	No	76.7	~	Exp
512	SHERWOOD FOREST ELEM	K 5	Yes	Yes	82.7	~	Exm Dst
516	SOUTHEAST MID	6 8	Yes	No	79.7	~	Exp
520	SOUTH FORK ELEM	PK 5	Yes	No	69.1	~	Exp
528	SOUTHWEST ELEM	K 5	Yes	Yes	90.6	~	Exm Exc
530	SPEAS ELEM	K 5	No	No	68.8	~	NR
532	UNION CROSS ELEM	K 5	No	No	72.8	~	NR
536	VIENNA ELEM	K 5	Yes	Yes	84.3	~	Exm Dst
540	WALKERTOWN ELEM	PK 5	Yes	No	74.9	~	Exp
544	WALKERTOWN MID	6 8	No	No	73.3	~	NR
556	WEST FORSYTH HS	9 12	Yes	Yes	74.1	~	Exm
560	WHITAKER ELEM	PK 5	Yes	No	85.7	~	Exp Dst
564	WILEY MID	6 8	Yes	No	78.8	~	Exp
34A	LIFT ACAD						
000	LIFT ACAD	6 12	No	No	9.4	9	LP
000	LIFT ACAD	0 12	NO	IVO	9.4	9	LP

System and School(s)	Grade Span	Growth/ Expected		Performance Composite	Spec. Cond.	Status
34B QUALITY EDUC ACAD 000 QUALITY EDUC ACAD	6 8	No	No	52.5	See	NR
34C DOWNTOWN MID 000 DOWNTOWN MID	6 8	No	No	79.4		NR
34D WOODSON SCH OF CHAL 000 WOODSON SCH OF CHAL	K 9	Yes	No	44.8	9	Exp
34E EAST WINSTON PRI 000 EAST WINSTON PRI	K 4	Yes	No	20.8	i.	Exp
34F FORSYTH ACAD 000 FORSYTH ACAD	K 5	No	No	61.9	~	NR
350 FRANKLIN COUNTY 304 BUNN ELEM 308 BUNN HS 310 BUNN MID 312 CEDAR CREEK MID 316 EDWARD BEST ELEM 318 FRANKLINTON ELEM 321 FRANKLINTON HS 330 LAUREL MILL ELEM 332 LOUISBURG ELEM 336 LOUISBURG HS 338 TERRELL LANE MID 340 YOUNGSVILLE ELEM	PK 5 9 12 6 8 6 8 PK 5 9 12 PK 5 PK 5 PK 5 PK 5	No Yes Yes No No No Yes No Yes Yes Yes	No Yes No No No Yes No No No No	72.4 63.9 81.3 73.0 72.8 59.7 55.3 63.7 66.5 52.1 66.5 82.7	9 ~ ~ ~ ~ ~ ~ ~ 9 ~	NR Exm Exp Dst NR NR NR NR Exm NR Exp Exp Exp Exp Exp
360 GASTON COUNTY 308 ARLINGTON ELEM 310 ASHBROOK HS 320 BELMONT CENTRAL ELEM 324 BELMONT MID 332 BESSEMER CENTRAL 338 BESSEMER CITY PRI 336 BESSEMER CITY HS 340 BROOKSIDE ELEM 344 CARR ELEM 348 CATAWBA HEIGHTS ELEM 352 CHAPEL GROVE ELEM	K 5 12 K 6 5 5 8 5 2 9 K K 5 5 5 5 5	Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes No No No No Yes No Yes No No	60.1 63.7 86.0 81.3 67.7 58.6 70.4 75.6 78.2 75.6	~ 6,9 ~ 9 ~ 1 6,9 ~ ~ ~	Exm Exm Exp Dst Dst NR Exp Exp Exm Exp Exm Exp Exm Exp

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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		Grade	Growth/0	Gain	Performance	Spec.	
Syst	em and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
360	GASTON COUNTY						
360	CHERRYVILLE SR HS	0 10	V	V	70.0		_
364	CHERRYVILLE ELEM	9 12 K 5	Yes	Yes	70.8	6,9	Exm
376	COSTNER ELEM		Yes	Yes	75.2	~	Exm
380	CRAMERTON MID	K 5 6 8	Yes Yes	No	75.0	~	Exp
390	EAST GASTON HS	9 12		Yes	89.2	~	Exm Dst
396	FORESTVIEW HS	9 12	Yes Yes	Yes	64.5	6,9	Exm
400	GARDNER PARK ELEM	9 12 K 5	Yes	Yes	69.9	5,6,9	Exm
408	W P GRIER MID	6 8		No	75.7	~	Exp
426	HOLBROOK MID	6 8	Yes Yes	Yes	80.3	~	Exm Dst
428	HUNTER HUSS HS	9 12		Yes	83.5	~	Exm Dst
430	J B PAGE ELEM	9 12 PK 5	Yes Yes	Yes	56.0	6,9	Exm
431	JOHN CHAVIS MID	6 8		Yes	73.1	~	Exm
432	KISER ELEM	3 5	Yes Yes	Yes	77.8	9	Exm
499	SPRINGFIELD PRI	S S	Yes	Yes	77.3	~	Exm
436	BESSEMER CITY MID	6 8	No.	Yes	75.4	1	Exm
438	LINGERFELDT ELEM	PK 5		No	75.1	9	NR
440	LOWELL ELEM	K 5	No Yes	No	60.7	~	NR
448	MCADENVILLE ELEM	K 5		Yes	80.6	~	Exm Dst
456	MOUNT HOLLY MID	6 8	Yes	Yes	78.7	~	Exm
460	FOREST HEIGHTS ELEM	PK 5	No Yes	No	80.6	9	Dst NR
464	NEW HOPE ELEM	K 5	Yes	No	64.6	~	Exp
468	NORTH BELMONT ELEM	K 5	No.	Yes	88.0	~	Exm Dst
470	NORTH GASTON HS	9 12		No	74.4	~	NR
478	PINEWOOD ELEM	9 12 K 5	Yes Yes	Yes	58.6	6,9	Exm
480	PLEASANT RIDGE ELEM	K 5		No	77.6	~	Ехр
482	IDA RANKIN ELEM		Yes	Yes	68.4	~	Exm
484	RHYNE ELEM	K 5 PK 5	Yes	Yes	87.7	~	Exm Dst
488	ROBINSON ELEM	K 5	No	No	48.8		NR _
490	SHERWOOD ELEM	K 5	Yes Yes	Yes	91.7	~	Exm Exc
492	HERSHAL H BEAM ELEM	PK 5		No	77.7	~	Exp
494	SOUTH POINT HS	9 12	Yes Yes	Yes	71.4	~	Exm
498	SOUTHWEST MID	6 8	No	Yes	71.1	6,9	Exm
500	STANLEY MID	6 8	Yes	No	69.0	9	NR
504	TRYON ELEM	K 5	Yes	Yes Yes	77.1	9	Exm
510	W A BESS ELEM	K 5	Yes		68.8	~	Exm
514	W C FRIDAY MID	6 8	Yes	Yes	88.1	~	Exm Dst
520	WOODHILL ELEM	PK 5		No	74.1	9	Exp
526	YORK CHESTER MID	6 8	No No	No	39.2	~	LP
320	TORK CHESTER WILD	0 0	NO	No	66.5	9	NR
370	GATES COUNTY						
304	BUCKLAND ELEM	PK 5	No	No	71.9	~	NR
308	CENTRAL MID	6 8	Yes	Yes	77.9	9	
312	GATES COUNTY SR HS	9 12	Yes	Yes	58.8	9	Exm Exm
316	GATESVILLE ELEM	PK 5	Yes	Yes	85.6	<i>3</i>	Exm Dst
324	T S COOPER ELEM	PK 5	Yes	Yes	75.6	~	
'		111 5	103	163	73.0	~	Exm

System and School(s)	Grade Span	Growth/Gain Expected Exe	Performance emplary Composite	Spec. Cond.	Status
380 GRAHAM COUNTY 306 ROBBINSVILLE ELEM 308 ROBBINSVILLE HS 310 ROBBINSVILLE MID	PK 6 9 12 7 8	No N	Yes 76.8 10 72.7 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5	~ ~ ~	Exm NR Exm Dst
390 GRANVILLE COUNTY 309 BUTNER-STEM MID 311 BUTNER-STEM ELEM 312 C G CREDLE ELEM 364 WEST OXFORD ELEM 316 CREEDMOOR ELEM 320 G C HAWLEY MID 324 J F WEBB HS 332 MARY POTTER INT 334 NORTHERN GRANVILLE 356 JOE TOLER-OAK HILL 352 SOUTH GRANVILLE HS 360 STOVALL-SHAW ELEM 368 WILTON ELEM	5 K 4 3 1 PK 5 12 4 6 8 PK 9 PK 9 PK 9 PK	Yes Mo	No 78.7 No 67.2 No 66.1 No 77.8 No 83.9 Yes 66.7 No 62.4 No 76.1 No 60.5 Yes 69.8 Yes 78.0 No 73.8	~ ~ 1 ~ 9 6,9 ~ ~ ~ ~	NR Exp NR NR NR Dst NR Exm NR Exp NR Exm Exm NR
400 GREENE COUNTY 308 GREENE CENTRAL HS 312 GREENE COUNTY MID 332 WEST GREENE ELEM 321 SNOW HILL PRI	9 12 6 8 3 5 PK 2	No No Yes	Yes 57.0 No 63.6 Yes 69.4 Yes	9 ~ ~ 1	Exm NR Exm Exm
410 GUILFORD COUNTY  304 ALAMANCE ELEM 307 EDWIN A ALDERMAN 310 ALLEN JAY ELEM 313 ALLEN JAY MID 316 ALLEN MID 319 T WINGATE ANDREWS HS 322 ARCHER ELEM 325 AYCOCK MID 328 BESSEMER ELEM 331 BLUFORD ELEM 331 BRIGHTWOOD ELEM 337 BROOKS GLOBAL 340 BROWN SUMMIT ELEM 343 CLAXTON ELEM 346 COLFAX ELEM 349 CEASAR CONE ELEM 355 DUDLEY HS	5 5 5 8 8 12 5 8 5 5 5 5 5 5 5 5 12 K K P 6 6 9 K 6 K K P K K K K K 9	No N	Yes 81.0 No 57.3 No 57.7 No 74.8 No 62.4 No 57.6 Yes 64.7 No 73.5 Yes 64.6 Yes 82.5 No 72.6 Yes 91.0 Yes 90.2 Yes 90.2 Yes 75.8 No 39.2		Exm Dst NR NR NR NR Exp Exm NR Exm Exm Dst Exm Exm Exc Exm Dst Exm Exm Exc Exm Exc

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SASE   EASTERN GUILFORD HS	•		•	•	, ,	1		
SATE   FARWIN OPEN ELEM			0 10	M-	NI-	=0.4		ME
FAIRVIEW ELLEM							~	
SPATE   FERNDALE MID								
FLORENCE ELEM								
373   JULIUS   FOUST ELEM								
376   CYRUS P FRAZIER ELEM								
382 GIBSONVILLE ELEM	-							•
Sas   GENERAL GREENE ELEM								
391   ALFRED J GRIFFIN MID								
Say   GRIMSLEY HS								
Second   S							_	
400         GUILFORD PRI         K         2         Yes         Yes         1         Exm           403         W MAMPTON ELEM         PK         5         No         No         50.8         ~         NR           409         HIGH PT CENTRAL HS         9         12         No         No         57.0         ~         NR           409         HUNTER ELEM         PK         5         Yes         Yes         70.1         ~         Exm           415         JACKSON MID         6         8         No         No         61.4         ~         NR           418         JAMESTOWN ELEM         K         5         Yes         Yes         70.6         ~         Exm           421         JAMESTOWN MID         6         8         Yes         Yes         91.3         ~         Exm         Dst           421         JAMESTOWN ELEM         K         5         Yes         Yes         91.3         ~         Exm         Dst           422         JEFFERSON ELEM         K         5         Yes         Yes         90.3         ~         Exm         Dst           427         JOHNSON STREET ELEM         K	397		3 8		Yes		~	
HIGH PT CENTRAL HS	400		K 2	Yes	Yes		1	
HUNTER ELEM	403	W M HAMPTON ELEM	PK 5	No	No	50.8	~	
A112   IRVING PARK ELEM	406	HIGH PT CENTRAL HS	9 12	No	No	57.0	~	NR
### ### ### ### ### ### ### ### ### ##	409	HUNTER ELEM	PK 5	Yes	Yes	70.1	~	Exm
### JAMESTOWN ELEM	412	IRVING PARK ELEM	K 5	Yes	Yes	66.6	~	Exm
### 421 JAMESTOWN MID	415	JACKSON MID	6 8	No	No	61.4	~	NR
423 JEFFERSON ELEM K 5 Yes Yes 91.3 ~ EXM EXC MI 424 JESSE WHARTON ELEM PK 5 Yes Yes 80.5 ~ EXM Dst 427 JOHNSON STREET ELEM K 5 Yes Yes 76.9 ~ EXM 430 DAVID D JONES ELEM K 5 Yes Yes 76.9 ~ EXM 436 JAMES Y JOYNER ELEM K 5 Yes Yes 73.4 ~ EXM 439 KIRKMAN PARK ELEM PK 5 No No 59.8 ~ NR 428 LINCOLN MID 6 8 Yes Yes 84.2 ~ EXM Dst 448 LINCOLN MID 6 8 No No 58.5 ~ NR 451 JOHN VAN LINDLEY PK 5 Yes No 70.1 ~ Exp 460 EASTERN MID 6 8 Yes No 72.1 ~ Exp 460 EASTERN MID 6 8 Yes No 74.2 ~ EXM 460 MILLIS ROAD ELEM K 5 Yes Yes 81.9 ~ EXM Dst 466 MILLIS ROAD ELEM PK 5 Yes Yes 81.6 ~ EXM Dst 472 MOREHEAD ELEM PK 5 Yes Yes 73.3 ~ EXM 473 MORPHEY TRAD ACAD PK 5 Yes Yes 79.2 ~ EXM 484 NORTHEAST HS 9 12 Yes No 55.2 ~ EXM 485 NORTHWEST HS 9 12 Yes No 55.2 ~ EXM 490 NORTHWEST HS 9 12 Yes Yes 80.7 ~ EXM 490 NORTHWEST HS 9 12 Yes No 62.1 ~ EXD 490 OAK HILLE LEM PK 5 Yes Yes 80.7 ~ EXM 490 NORTHWEST HID 6 8 Yes Yes 92.2 ~ EXM 491 NORTHWEST HID 6 8 Yes Yes 92.2 ~ EXM 492 OAK HILL ELEM PK 5 Yes Yes 92.2 ~ EXM 493 NORTHWEST HID 6 8 Yes Yes 92.2 ~ EXM 494 NORTHWEST HID 6 8 Yes Yes 92.2 ~ EXM 495 NORTHWEST MID 6 8 Yes Yes 92.2 ~ EXM 496 NORTHWEST HID 6 8 Yes Yes 92.2 ~ EXM 497 OAK HILL ELEM PK 5 Yes Yes 80.7 ~ EXM 498 NORTHWEST HID 6 8 Yes Yes 92.2 ~ EXM 499 OAK HILL ELEM PK 5 Yes Yes 80.7 ~ EXM 490 OAK HILL ELEM PK 5 Yes Yes 80.7 ~ EXM 491 NORTHWEST HID 6 8 Yes Yes 92.2 ~ EXM 492 OAK RIDGE ELEM K 5 Yes Yes 80.7 ~ EXM 493 NORTHWEST MID 6 8 Yes Yes 80.7 ~ EXM 494 OAK HILL ELEM PK 5 No No 53.8 ~ NR 495 OAK RIDGE ELEM K 5 Yes Yes 80.7 ~ EXM 505 OAK VIEW ELEM K 5 Yes Yes 98.7 ~ EXM 506 PAGE HS FIXED F	418	JAMESTOWN ELEM		Yes	Yes	70.6	~	Exm
424 JESSE WHARTON ELEM PK 5 Yes No 63.0 ~ Exm Dst 427 JOHNSON STREET ELEM K 5 Yes No 63.0 ~ Exp 430 DAVID D JONES ELEM K 5 Yes Yes 76.9 ~ Exm 436 JAMES Y JOYNER ELEM K 5 Yes Yes 73.4 ~ Exm 437 KIRKMAN PARK ELEM PK 5 No No 59.8 ~ NR 438 KIRKMAN PARK ELEM PK 5 NO NO 59.8 ~ NR 449 KISER MID 6 8 NO NO 58.5 ~ NR 441 LINCOLN MID 6 8 NO NO 58.5 ~ NR 442 KISER MID 6 8 NO NO 70.1 ~ Exp 443 MADISON ELEM K 5 Yes NO 70.1 ~ Exp 444 MADISON ELEM K 5 Yes NO 72.1 ~ Exp 445 MADISON ELEM K 5 Yes NO 72.1 ~ Exp 460 EASTERN MID 6 8 Yes NO 74.2 ~ Exp 463 MENDENHALL MID 6 8 Yes NO 74.2 ~ Exp 464 MILLIS ROAD ELEM K 5 Yes Yes 81.6 ~ Exm Dst 466 MILLIS ROAD ELEM K 5 Yes Yes 81.6 ~ Exm Dst 472 MOREHEAD ELEM PK 5 Yes Yes 73.3 ~ Exm 473 MURPHEY TRAD ACAD PK 5 Yes Yes 75.0 ~ Exp 481 NATHANAEL GREENE K 5 Yes Yes 79.2 ~ Exm 484 NORTHEAST HS 9 12 Yes NO 75.0 ~ Exp 485 NORTHEAST HS 9 12 Yes NO 75.0 ~ Exp 486 NORTHEVENT HS 9 12 Yes Yes 99.5 ~ Exm 490 NORTHWEST HS 9 12 Yes Yes 99.5 ~ Exm 490 NORTHWEST HS 9 12 Yes Yes 99.2 ~ Exm Exc 496 NORTHWOOD ELEM K 5 Yes Yes 99.2 ~ Exm Exc 496 NORTHWOOD ELEM K 5 Yes Yes 99.2 ~ Exm Exc 497 OAK HILLE ELEM PK 5 NO NO 53.8 ~ NR 508 PAGE HS 9 12 Yes Yes 99.7 ~ Exm Dst 508 OAK VIEW ELEM PK 5 NO NO 53.8 ~ NR 508 PAGE HS 9 12 Yes Yes 99.5 ~ Exm 508 PAGE HS 9 12 Yes Yes 99.5 ~ Exm 508 PAGE HS 9 12 Yes Yes 99.5 ~ Exm 509 OAK VIEW ELEM PK 5 NO NO 55.2 ~ Exm 500 OAK VIEW ELEM PK 5 NO NO 55.2 ~ Exm 501 PARKVIEW VILLAGE ELEM PK 5 NO NO 55.2 ~ Exm 502 OAK VIEW ELEM PK 5 NO NO 55.2 ~ Exm 503 PAGE HS 9 12 Yes Yes 99.5 71.2 ~ Exm 504 CLARA J PECK ELEM PK 5 NO NO 55.2 ~ NR						81.6	~	Exm Dst
427 JOHNSON STREET ELEM K 5 Yes No 63.0 ~ Exp 430 DAVID D JONES ELEM K 5 Yes Yes 76.9 ~ Exm 436 JAMES Y JOYNER ELEM K 5 Yes Yes 73.4 ~ Exm 438 KIRKMAN PARK ELEM PK 5 No No 59.8 ~ NR 442 KISER MID 6 8 Yes Yes 84.2 ~ Exm Dst 448 LINCOLN MID 6 8 No No 58.5 ~ NR 451 JOHN VAN LINDLEY PK 5 Yes No 70.1 ~ Exp 460 EASTERN MID 6 8 Yes Yes 81.9 ~ Exm Dst 461 MADISON ELEM K 5 Yes No 74.2 ~ Exm 462 MENDENHALL MID 6 8 Yes Yes 81.6 ~ Exm Dst 463 MENDENHALL MID 6 8 Yes Yes 81.6 ~ Exm Dst 464 MONTLIEU AVE ELEM PK 5 Yes Yes 73.3 ~ Exm 472 MOREHEAD ELEM K 5 Yes Yes 73.3 ~ Exm 473 MURPHEY TRAD ACAD PK 5 Yes Yes 79.2 ~ Exm 484 NORTHEAST HS 9 12 Yes No 55.2 ~ Exm 485 NORTHEAST HS 9 12 Yes No 55.2 ~ Exm 490 NORTHWEST HS 9 12 Yes Yes 80.7 ~ Exm 491 NORTHWEST HS 9 12 Yes Yes 80.7 ~ Exm 492 OAK RIDGE ELEM K 5 Yes Yes 92.2 ~ Exm 493 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 494 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 495 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 496 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 497 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 498 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 499 OAK RIDGE ELEM K 5 Yes Yes 80.7 ~ Exm Dst 490 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm Exc 496 NORTHWOOD ELEM K 5 Yes Yes 80.7 ~ Exm Dst 497 OAK RIDGE ELEM K 5 Yes Yes 80.7 ~ Exm Dst 498 OAK HILL ELEM PK 5 No No 53.8 ~ NR 500 OAK RIDGE ELEM K 5 Yes Yes 71.3 ~ Exm 501 PARKVIEW VILLAGE ELEM PK 5 No No 59.4 ~ NR 502 OAK RIDGE ELEM PK 5 NO NO 59.4 ~ NR 503 PAGE HS 912 Yes Yes 71.2 ~ Exm 504 CLARA J PECK ELEM PK 5 NO NO 59.4 ~ NR		-			Yes	91.3	~	Exm Exc MI
430 DAVID D JONES ELEM							~	Exm Dst
436         JAMES Y JOYNER ELEM         K         5         Yes         73.4         ~         Exm           439         KIRKMAN PARK ELEM         PK         5         No         No         59.8         ~         NR           442         KISER MID         6         8         Yes         Yes         84.2         ~         Exm Dst           448         LINCOLN MID         6         8         No         No         70.1         ~         Exp           451         JOHN VAN LINDLEY         PK         5         Yes         No         70.1         ~         Exp           454         MADISON ELEM         K         5         Yes         No         72.1         ~         Exp           460         EASTERN MID         6         8         Yes         No         74.2         ~         Exp           463         MENDENHALL MID         6         8         Yes         Yes         81.9         ~         Exm Dst           466         MILLIS ROAD ELEM         K         5         Yes         Yes         81.6         ~         Exm Dst           467         MORTHELE ALEM         PK         5         Yes         Y							~	•
439         KIRKMAN PARK ELEM         PK 5         No         No         59.8         ~         NR           442         KISER MID         6 8         Yes         Yes         84.2         ~         Exm Dst           448         LINCOLN MID         6 8         No         No         58.5         ~         NR           451         JOHN VAN LINDLEY         PK 5         Yes         No         70.1         ~         Exp           454         MADISON ELEM         K 5         Yes         No         72.1         ~         Exp           460         EASTERN MID         6 8         Yes         No         74.2         ~         Exp           460         EASTERN MID         6 8         Yes         Yes         81.9         ~         Exp           460         MENDENHALL MID         6 8         Yes         Yes         81.6         ~         Exp           466         MILLIS ROAD ELEM         K 5         Yes         Yes         81.6         ~         Exm Dst           472         MOREHEAD ELEM         K 5         Yes         Yes         73.3         ~         Exm           478         MURPHEY TRAD ACAD         PK 5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td></td>							~	
442         KISER MID         6         8         Yes         Yes         84.2         ~         Exm Dst           448         LINCOLN MID         6         8         No         No         58.5         ~         NR           451         JOHN VAN LINDLEY         PK         5         Yes         No         70.1         ~         Exp           454         MADISON ELEM         K         5         Yes         No         72.1         ~         Exp           460         EASTERN MID         6         8         Yes         No         74.2         ~         Exp           463         MENDENHALL MID         6         8         Yes         Yes         81.9         ~         Exm Dst           463         MENDENHALL MID         6         8         Yes         Yes         81.6         ~         Exm Dst           464         MILLIS ROAD ELEM         K         5         Yes         Yes         81.6         ~         Exm Dst           469         MONTLIEU AVE ELEM         K         5         Yes         Yes         58.7         ~         Exm           472         MOREHEAD ELEM         K         5         Ye							~	
448         LINCOLN MID         6         8         No         No         58.5         ~         NR           451         JOHN VAN LINDLEY         PK         5         Yes         No         70.1         ~         Exp           454         MADISON ELEM         K         5         Yes         No         72.1         ~         Exp           460         EASTERN MID         6         8         Yes         No         74.2         ~         Exp           463         MENDENHALL MID         6         8         Yes         Yes         81.9         ~         Exm Dst           466         MILLIS ROAD ELEM         K         5         Yes         Yes         81.6         ~         Exm Dst           469         MONTLIEU AVE ELEM         PK         5         Yes         Yes         58.7         ~         Exm Dst           472         MOREHEAD ELEM         K         5         Yes         Yes         73.3         ~         Exm           472         MOREHEAD ELEM         K         5         Yes         Yes         75.0         ~         Exm           478         MURPHEY TRAD ACAD         PK         5         <								
451 JOHN VAN LINDLEY PK 5 Yes No 70.1 ~ Exp 454 MADISON ELEM K 5 Yes No 72.1 ~ Exp 460 EASTERN MID 6 8 Yes Yes 81.9 ~ Exm Dst 466 MILLIS ROAD ELEM K 5 Yes Yes 81.6 ~ Exm Dst 467 MONTLIEU AVE ELEM PK 5 Yes Yes 73.3 ~ Exm 478 MURPHEY TRAD ACAD PK 5 Yes Yes 73.3 ~ Exm 478 MURPHEY TRAD ACAD PK 5 Yes Yes 75.0 ~ Exp 481 NATHANAEL GREENE K 5 Yes Yes 79.2 ~ Exm 484 NORTHEAST HS 9 12 Yes No 55.2 ~ Exp 487 NORTHEAST MID 6 8 Yes Yes 79.5 ~ Exm 490 NORTHWEST HS 9 12 Yes Yes 80.7 ~ Exm 493 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 494 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm 495 NORTHWOOD ELEM K 5 Yes No 62.1 ~ Exp 496 NORTHWOOD ELEM K 5 Yes Yes 89.7 ~ Exm 502 OAK RIDGE ELEM K 5 Yes Yes 71.3 ~ Exm 505 OAK VIEW ELEM K 5 Yes Yes 71.2 ~ Exm 511 PARKVIEW VILLAGE ELEM PK 5 No No 59.4 ~ NR 514 CLARA J PECK ELEM K 5 No No 59.4 ~ NR 514 CLARA J PECK ELEM K 5 No No 52.2 ~ NR								
454 MADISON ELEM K 5 Yes No 72.1 ~ Exp 460 EASTERN MID 6 8 Yes No 74.2 ~ Exp 463 MENDENHALL MID 6 8 Yes Yes 81.9 ~ Exm Dst 466 MILLIS ROAD ELEM K 5 Yes Yes 81.6 ~ Exm Dst 469 MONTLIEU AVE ELEM PK 5 Yes Yes 58.7 ~ Exm 472 MOREHEAD ELEM K 5 Yes Yes 73.3 ~ Exm 478 MURPHEY TRAD ACAD PK 5 Yes No 75.0 ~ Exp 481 NATHANAEL GREENE K 5 Yes Yes 79.2 ~ Exm 484 NORTHEAST HS 9 12 Yes No 55.2 ~ Exp 487 NORTHEAST MID 6 8 Yes Yes 79.5 ~ Exm 490 NORTHWEST HS 9 12 Yes Yes 80.7 ~ Exm Dst 493 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm Exc 496 NORTHWOOD ELEM K 5 Yes No 62.1 ~ Exp 499 OAK HILL ELEM PK 5 No No 53.8 ~ NR 502 OAK RIDGE ELEM K 5 Yes Yes 99.7 ~ Exm Dst 505 PAGE HS 9 12 Yes Yes 71.3 ~ Exm 511 PARKVIEW VILLAGE ELEM PK 5 No No 59.4 ~ NR 514 CLARA J PECK ELEM K 5 No No 52.2 ~ NR								_
460 EASTERN MID 6 8 Yes No 74.2 ~ Exp 463 MENDENHALL MID 6 8 Yes Yes 81.9 ~ Exm Dst 466 MILLIS ROAD ELEM K 5 Yes Yes 81.6 ~ Exm Dst 469 MONTLIEU AVE ELEM PK 5 Yes Yes 58.7 ~ Exm 472 MOREHEAD ELEM K 5 Yes Yes 73.3 ~ Exm 478 MURPHEY TRAD ACAD PK 5 Yes No 75.0 ~ Exp 481 NATHANAEL GREENE K 5 Yes Yes 79.2 ~ Exm 484 NORTHEAST HS 9 12 Yes No 55.2 ~ Exm 485 NORTHEAST HS 9 12 Yes Yes 79.5 ~ Exm 490 NORTHWEST HS 9 12 Yes Yes 80.7 ~ Exm 490 NORTHWEST HS 9 12 Yes Yes 80.7 ~ Exm Dst 493 NORTHWEST MID 6 8 Yes Yes 92.2 ~ Exm Exc 496 NORTHWOOD ELEM K 5 Yes No 62.1 ~ Exp 499 OAK HILL ELEM PK 5 No No 53.8 ~ NR 502 OAK RIDGE ELEM K 5 Yes Yes 71.3 ~ Exm 505 OAK VIEW ELEM K 5 Yes Yes 71.3 ~ Exm 506 PAGE HS 9 12 Yes Yes 71.2 ~ Exm 511 PARKVIEW VILLAGE ELEM PK 5 No No 59.4 ~ NR 514 CLARA J PECK ELEM K 5 NO NO 52.2 ~ NR								•
463         MENDENHALL MID         6         8         Yes         Yes         81.9         ~         Exm Dst           466         MILLIS ROAD ELEM         K         5         Yes         Yes         81.6         ~         Exm Dst           469         MONTLIEU AVE ELEM         PK         5         Yes         Yes         58.7         ~         Exm           472         MOREHEAD ELEM         K         5         Yes         Yes         73.3         ~         Exm           478         MURPHEY TRAD ACAD         PK         5         Yes         No         75.0         ~         Exm           481         NATHANAEL GREENE         K         5         Yes         Yes         79.2         ~         Exm           484         NORTHEAST HS         9         12         Yes         No         55.2         ~         Exm           487         NORTHWEST HS         9         12         Yes         Yes         80.7         ~         Exm           490         NORTHWEST MID         6         8         Yes         Yes         92.2         ~         Exm Exc           496         NORTHWOOD ELEM         K         5								_ •
466       MILLIS ROAD ELEM       K       5       Yes       Yes       81.6       ~       Exm Dst         469       MONTLIEU AVE ELEM       PK       5       Yes       Yes       58.7       ~       Exm         472       MOREHEAD ELEM       K       5       Yes       Yes       73.3       ~       Exm         478       MURPHEY TRAD ACAD       PK       5       Yes       No       75.0       ~       Exp         481       NATHANAEL GREENE       K       5       Yes       Yes       79.2       ~       Exm         484       NORTHEAST HS       9       12       Yes       No       55.2       ~       Exm         487       NORTHEAST MID       6       8       Yes       Yes       79.5       ~       Exm         490       NORTHWEST MID       6       8       Yes       Yes       92.2       ~       Exm Dst         491       NORTHWOOD ELEM       K       5       Yes       No       62.1       ~       Exp         490       OAK HILL ELEM       PK       5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM								•
469       MONTLIEU AVE ELEM       PK 5       Yes       Yes       58.7       ~       Exm         472       MOREHEAD ELEM       K 5       Yes       Yes       73.3       ~       Exm         478       MURPHEY TRAD ACAD       PK 5       Yes       No       75.0       ~       Exp         481       NATHANAEL GREENE       K 5       Yes       Yes       79.2       ~       Exm         484       NORTHEAST HS       9 12       Yes       No       55.2       ~       Exp         487       NORTHEAST MID       6 8       Yes       Yes       80.7       ~       Exm Dst         490       NORTHWEST MID       6 8       Yes       Yes       92.2       ~       Exm Exc         493       NORTHWOOD ELEM       K 5       Yes       No       62.1       ~       Exm Exc         499       OAK HILL ELEM       PK 5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM       K 5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K 5       Yes       Yes       71.3       ~       Exm         501								
472       MOREHEAD ELEM       K       5       Yes       Yes       73.3       ~       Exm         478       MURPHEY TRAD ACAD       PK       5       Yes       No       75.0       ~       Exp         481       NATHANAEL GREENE       K       5       Yes       Yes       79.2       ~       Exm         484       NORTHEAST HS       9       12       Yes       No       55.2       ~       Exp         487       NORTHEAST MID       6       8       Yes       Yes       80.7       ~       Exm       Dst         490       NORTHWEST MID       6       8       Yes       Yes       92.2       ~       Exm Exc         493       NORTHWOOD ELEM       K       5       Yes       No       62.1       ~       Exm Exc         499       OAK HILL ELEM       K       5       Yes       No       62.1       ~       Exp         499       OAK RIDGE ELEM       K       5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K       5       Yes       Yes       71.3       ~       Exm         501       PAGE HS </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
478       MURPHEY TRAD ACAD       PK 5       Yes       No       75.0       ~       Exp         481       NATHANAEL GREENE       K 5       Yes       Yes       79.2       ~       Exm         484       NORTHEAST HS       9 12       Yes       No       55.2       ~       Exp         487       NORTHEAST MID       6 8       Yes       Yes       80.7       ~       Exm       Dst         490       NORTHWEST MID       6 8       Yes       Yes       92.2       ~       Exm Exc         493       NORTHWOOD ELEM       K 5       Yes       No       62.1       ~       Exp         499       OAK HILL ELEM       PK 5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM       K 5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K 5       Yes       Yes       71.3       ~       Exm         508       PAGE HS       9       12       Yes       Yes       71.2       ~       Exm         511       PARKVIEW VILLAGE ELEM       PK 5       No       No       59.4       ~       NR <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
481       NATHANAEL GREENE       K       5       Yes       Yes       79.2       ~       Exm         484       NORTHEAST HS       9       12       Yes       No       55.2       ~       Exp         487       NORTHEAST MID       6       8       Yes       Yes       80.7       ~       Exm       Dst         490       NORTHWEST MID       6       8       Yes       Yes       92.2       ~       Exm Exc         496       NORTHWOOD ELEM       K       5       Yes       No       62.1       ~       Exp         499       OAK HILL ELEM       PK       5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM       K       5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K       5       Yes       Yes       71.3       ~       Exm         508       PAGE HS       9       12       Yes       Yes       71.2       ~       Exm         511       PARKVIEW VILLAGE ELEM       K       5       No       No       59.4       ~       NR         514       CLARA J PECK ELEM<								
484       NORTHEAST HS       9       12       Yes       No       55.2       ~       Exp         487       NORTHEAST MID       6       8       Yes       Yes       80.7       ~       Exm         490       NORTHWEST MID       6       8       Yes       Yes       92.2       ~       Exm Exc         493       NORTHWOOD ELEM       K       5       Yes       No       62.1       ~       Exp         499       OAK HILL ELEM       PK       5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM       K       5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K       5       Yes       Yes       71.3       ~       Exm         508       PAGE HS       9       12       Yes       Yes       71.2       ~       Exm         511       PARKVIEW VILLAGE ELEM       K       5       No       No       59.4       ~       NR         514       CLARA J PECK ELEM       K       5       No       No       52.2       ~       NR								
487       NORTHEAST MID       6       8       Yes       Yes       79.5       ~       Exm         490       NORTHWEST HS       9       12       Yes       Yes       80.7       ~       Exm Dst         493       NORTHWEST MID       6       8       Yes       Yes       92.2       ~       Exm Exc         496       NORTHWOOD ELEM       K       5       Yes       No       62.1       ~       Exp         499       OAK HILL ELEM       PK       5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM       K       5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K       5       Yes       Yes       71.3       ~       Exm         508       PAGE HS       9       12       Yes       Yes       71.2       ~       Exm         511       PARKVIEW VILLAGE ELEM       K       5       No       No       59.4       ~       NR         514       CLARA J PECK ELEM       K       5       No       No       52.2       ~       NR								_
490       NORTHWEST HS       9       12       Yes       Yes       80.7       ~       Exm Dst         493       NORTHWEST MID       6       8       Yes       Yes       92.2       ~       Exm Exc         496       NORTHWOOD ELEM       K       5       Yes       No       62.1       ~       Exp         499       OAK HILL ELEM       PK       5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM       K       5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K       5       Yes       Yes       71.3       ~       Exm         508       PAGE HS       9       12       Yes       Yes       71.2       ~       Exm         511       PARKVIEW VILLAGE ELEM       PK       5       No       No       59.4       ~       NR         514       CLARA J PECK ELEM       K       5       No       No       52.2       ~       NR								
496       NORTHWOOD ELEM       K       5       Yes       No       62.1       ~       Exp         499       OAK HILL ELEM       PK       5       No       No       53.8       ~       NR         502       OAK RIDGE ELEM       K       5       Yes       Yes       89.7       ~       Exm Dst         505       OAK VIEW ELEM       K       5       Yes       Yes       71.3       ~       Exm         508       PAGE HS       9       12       Yes       Yes       71.2       ~       Exm         511       PARKVIEW VILLAGE ELEM       PK       5       No       No       59.4       ~       NR         514       CLARA J PECK ELEM       K       5       No       No       52.2       ~       NR							~	
499 OAK HILL ELEM       PK 5       No       No       53.8       ~       NR         502 OAK RIDGE ELEM       K 5       Yes       Yes       89.7       ~       Exm Dst         505 OAK VIEW ELEM       K 5       Yes       Yes       71.3       ~       Exm         508 PAGE HS       9 12       Yes       Yes       71.2       ~       Exm         511 PARKVIEW VILLAGE ELEM       PK 5       No       No       59.4       ~       NR         514 CLARA J PECK ELEM       K 5       No       No       52.2       ~       NR	493		6 8		Yes		~	
499 OAK HILL ELEM       PK 5       No       No       53.8       ~       NR         502 OAK RIDGE ELEM       K 5       Yes       Yes       89.7       ~       Exm Dst         505 OAK VIEW ELEM       K 5       Yes       Yes       71.3       ~       Exm         508 PAGE HS       9 12       Yes       Yes       71.2       ~       Exm         511 PARKVIEW VILLAGE ELEM       PK 5       No       No       59.4       ~       NR         514 CLARA J PECK ELEM       K 5       No       No       52.2       ~       NR	496	NORTHWOOD ELEM	K 5	Yes	No	62.1	~	Exp
505       OAK VIEW ELEM       K       5       Yes       Yes       71.3       ~       Exm         508       PAGE HS       9       12       Yes       Yes       71.2       ~       Exm         511       PARKVIEW VILLAGE ELEM       PK       5       No       No       59.4       ~       NR         514       CLARA J PECK ELEM       K       5       No       No       52.2       ~       NR	499	OAK HILL ELEM	PK 5	No	No	53.8	~	
508 PAGE HS       9 12 Yes       Yes       71.2       ~       Exm         511 PARKVIEW VILLAGE ELEM       PK 5       No       No       59.4       ~       NR         514 CLARA J PECK ELEM       K 5       No       No       52.2       ~       NR	502	OAK RIDGE ELEM	K 5	Yes	Yes	89.7	~	Exm Dst
511 PARKVIEW VILLAGE ELEM         PK 5         No         No         59.4         ~         NR           514 CLARA J PECK ELEM         K 5         No         No         52.2         ~         NR	505	OAK VIEW ELEM	K 5		Yes	71.3	~	Exm
514 CLARA J PECK ELEM K 5 No No 52.2 ~ NR	508	PAGE HS		Yes	Yes	71.2	~	Exm
					No		~	
517 PEELER OPEN ELEM K 5 No No 55.9 ~ NR							~	
	517	PEELER OPEN ELEM	K 5	No	No	55.9	~	NR =

System and School(s)	Grade Span	Growth/ Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
410 GUILFORD COUNTY						
	V F	Voo	Yes	86.8	~	Exm Dst
522 PILOT ELEM	K 5	Yes Yes	No	76.7	~	Exp
523 PLEASANT GARDEN ELEM		Yes	Yes	61.5	~	Exm
529 LUCY RAGSDALE HS	9 12			58.3		NR
532 RANKIN ELEM	PK 5	No	No	76.3	~	Exm
535 SEDALIA ELEM	K 5	Yes	Yes		~	Exm
538 SEDGEFIELD ELEM	K 5	Yes	Yes	69.5		
541 SHADYBROOK ELEM	K 5	Yes	No	79.9	~	Exp
544 BEN L SMITH HS	9 12	Yes	No	39.2	~	Exp
547 SOUTHEAST HS	9 12	Yes	Yes	63.9	~	Exm
550 SOUTHEAST MID	6 8	Yes	Yes	81.0	~	Exm Dst
553 SOUTHERN ELEM	K 5	Yes	No	77.1	~	Exp
556 SOUTHERN HS	9 12	Yes	Yes	61.1	~	Exm MI
559 SOUTHWEST ELEM	K 5	Yes	Yes	81.9	~	Exm Dst
562 SOUTHWEST HS	9 12	Yes	Yes	66.8	~	Exm
565 SOUTHWEST MID	6 8	Yes	No	84.8	~	Exp Dst
568 STERNBERGER ELEM	K 5	No	No	71.9	~	NR _
571 STOKESDALE ELEM	K 5	Yes	Yes	82.2	~	Exm Dst
574 SUMMERFIELD ELEM	2 5	Yes	Yes	94.1	~	Exm Exc
445 LAUGHLIN PRI	K 1	Yes	Yes		1	Exm
577 SUMNER ELEM	PK 5	No	No	57.4	~	NR
580 UNION HILL ELEM	PK 5	Yes	Yes	62.1	~	Exm
583 VANDALIA ELEM	K 5	No	No	55.2	~	NR
586 WASHINGTON ELEM	PK 5	Yes	Yes	59.5	~	Exm
592 LAURIN WELBORN MID	6 8	No	No	68.3	~	NR
595 WESTERN HS	9 12	No	No	64.8	~	NR
598 C WILEY ACCEL/ENRICH	K 5	No	No	59.6	~	NR
590 O WILL! ACCEPTION						
41A IMANI INSTITUTE						
000 IMANI INSTITUTE	6 8	No	No	56.3	1922	NR
OUT INATH INSTITUTE	•	,,,,				
41B GREENSBORO ACAD						
000 GREENSBORO ACAD	K 5	No	No	76.4	1	NR
420 HALIFAX COUNTY						_
304 AURELIAN SPRINGS	PK 5	Yes	No	76.8	~	Exp
308 BAKERS ELEM	3 5	No	No	60.6	~	NR
356 SCOTLAND NECK PRI	PK 2	No	No		1	NR
312 BRAWLEY MID	6 8	Yes	Yes	81.0	9	Exm Dst
316 DAWSON ELEM	PK 5	No	No	73.4	~	NR
320 EASTMAN MID	6 8	No	No	77.7	9	NR
324 ENFIELD MID	6 8	No	No	60.6	9	NR
328 EVERETTS ELEM	PK 5	Yes	No	68.1	~	Exp
336 HOLLISTER ELEM	PK 5	No	No	78.5	~	NR
340 INBORDEN ELEM	PK 5	No	No	65.5	~	NR
344 MCIVER ELEM	PK 5	Yes	No	72.9	~	Exp
	9 12	No	No	26.3	~	LP
346 NORTHWEST HS	0 12	110				

System and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
<ul> <li>420 HALIFAX COUNTY</li> <li>348 PITTMAN ELEM</li> <li>358 SOUTHEAST HALIFAX HS</li> <li>376 WILLIAM R DAVIE MID</li> </ul>	PK 5 9 12 6 8	Yes Yes No	Yes No No	77.0 23.7 60.2	~ ~	Exm Exp NR
<ul> <li>421 ROANOKE RAPIDS CITY</li> <li>304 BELMONT ELEM</li> <li>306 CHALONER MID</li> <li>316 ROANOKE RAPIDS HS</li> <li>328 WILLIAM L MANNING</li> </ul>	PK 5 6 8 9 12 PK 5	No No Yes Yes	No No No No	69.4 73.8 63.3 84.7	~ ~ 6,9 ~	NR NR Exp Exp Dst
422 WELDON CITY 304 ANDREW JACKSON ELEM 314 WELDON ELEM 318 WELDON MID 324 WELDON HS	K 5 PK 5 6 8 9 12	Yes Yes No Yes	Yes Yes No Yes	69.6 61.1 64.3 29.1	~ ~ 9 ~	Exm Exm NR Exm
308 ANGIER ELEM 312 BENHAVEN ELEM 348 JOHNSONVILLE PRI 316 BOONE TRAIL ELEM 320 BUIES CREEK ELEM 328 COATES ELEM 330 COATES-ERWIN MID 332 DUNN MID 336 ERWIN ELEM 340 GENTRY PRI 344 HARNETT PRI 346 HARNETT CENTRAL HS 347 HARNETT CENTRAL MID	5525558853318	No Yes Yes No No Yes No Yes Yes Yes Yes Yes	No Yes Yes No No No No Yes Yes Yes Yes	79.4 72.0 72.3 74.8 67.3 78.7 76.2 75.1 79.5 77.4 62.6 81.9	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NR Exm Exm NR NR NR NR Exp NR Exm Exm Exm Exm Exm Exm
347 HARNETT CENTRAL MID 352 LAFAYETTE ELEM 356 LILLINGTON ELEM 368 NORTH HARNETT PRI 372 SHAWTOWN PRI 376 SOUTH HARNETT ELEM 304 ANDERSON CREEK PRI 378 TRITON HS 380 WAYNE AVENUE ELEM 384 WESTERN HARNETT HS 386 WESTERN HARNETT MID	6 K 4 K P K S K 9 K 9 K 9 K 9 K 9 K 9 K 9 K 9 K 9	Yes Yes No Yes Yes Yes Yes Yes Yes Yes No Yes No	Yes Yes No Yes No No Yes No No	81.9 84.1 62.9 82.7 76.2 77.0 58.2 66.8 58.6 73.9	~ ~ ~ ~ 1 ~ ~ 9	Exm Dst NR Exm Dst Exm Exm Exp Exp Exm NR Exp NR Exp
43A HARNETT EARLY CHILD 000 HARNETT EARLY CHILD	K 5	No	No	41.8	*	NR

		Grade	Growth/0		Performance	Spec.	•
Syste	m and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
440	HAYWOOD COUNTY						
314	BETHEL ELEM	K 5	Yes	Yes	77.3	~	Exm
318	BETHEL MID	6 8	Yes	No	88.9	9	Exp Dst
320	CANTON MID	6 8	No	No	81.5	9	Dst NR
324	CENTRAL ELEM	PK 5	Yes	Yes	83.3	~	Exm Dst
328	CLYDE ELEM	K 5	Yes	Yes	83.2	~	Exm Dst
332	RIVERBEND ELEM	K 5	No	No	84.8	~	Dst NR
348	HAZELWOOD ELEM	K 5	Yes	Yes	76.2	~	Exm
_	JONATHAN VALLEY ELEM	PK 5	Yes	No	83.3	~	Exp Dst
349		K 5	Yes	Yes	87.8	~	Exm Dst
350	JUNALUSKA ELEM	PK 5	No	No	73.0	~	NR
364	MEADOWBROOK ELEM	PK 5	Yes	Yes	81.6	~	Exm Dst MI
368	NORTH CANTON ELEM	9 12	Yes	Yes	70.5	~	Exm
378	PISGAH HS	9 12	Yes	Yes	72.1	~	Exm
390	TUSCOLA HS	_		Yes	84.1	~	Exm Dst
396	WAYNESVILLE MID	6 8	Yes	165	04.1		EXIII BOC
450	HENDERSON COUNTY						
301	APPLE VALLEY MID	68	Yes	No	80.4	9	Exp Dst
302	ATKINSON ELEM	K 5	Yes	No	83.7	~	Exp Dst
304	BALFOUR ELEM	PK 5	Yes	Yes	84.8	~	Exm Dst
306	BRUCE DRYSDALE ELEM	K 5	No	No	62.2	~	NR
308	DANA ELEM	K 5	Yes	Yes	80.8	~	Exm Dst
316	EAST HENDERSON HS	9 12	Yes	Yes	73.9	~	Exm
322	EDNEYVILLE ELEM	K 5	Yes	No	77.4	~	Exp
324	ETOWAH ELEM	K 5	Yes	Yes	83.1	~	Exm Dst
328	FLAT ROCK MID	6 8	Yes	Yes	83.5	9	Exm Dst
	FLETCHER ELEM	K 5	Yes	Yes	80.5	~	Exm Dst
333	HENDERSONVILLE ELEM	K 5	Yes	Yes	88.5	~	Exm Dst
334	HENDERSONVILLE HS	9 12	Yes	Yes	73.3	~	Exm
335	HENDERSONVILLE MID	6 8	Yes	Yes	83.8	9	Exm Dst
	HILLANDALE ELEM	K 5	Yes	Yes	74.8	~	Exm
336		K 5	Yes	Yes	83.7	~	Exm Dst
339	GLENN C MARLOW ELEM	K 5	Yes	Yes	88.3	~	Exm Dst
340	MILLS RIVER ELEM	9 12	No	No	64.2	~	NR
341	NORTH HENDERSON HS	6 8	Yes	Yes	89.8	9	Exm Dst
342	RUGBY MID	PK 5	Yes	No	78.6	~	Exp
346	UPWARD ELEM WEST HENDERSON HS	9 12	No	No	72.3	~	NR
352	WEST HENDERSON TIS	3 12	140	110	,		
45A	MOUNTAIN CMTY SCH				8		Fur Fue
000	MOUNTAIN CMTY SCH	K 6	Yes	Yes	90.7	**	Exm Exc
460	HERTFORD COUNTY						
308	AHOSKIE GRADED	PK 3	No	No	61.8	~	NR
316	C S BROWN ELEM	PK 5	No	No	61.3	~	NR
310	····						

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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Syste	em and School(s)	Grade Span	Growth/0 Expected		Performance Composite	Spec. Cond.	Status
					·		
460	HERTFORD COUNTY						
318	HERTFORD CO MID	6 8	Yes	No	59.0	9	Exp
320	HERTFORD COUNTY HS	9 12	Yes	Yes	32.4	~	Exm
328	ROBERT L VANN ELEM	4 5	Yes	Yes	58.5	~	Exm
332	RIVERVIEW ELEM	PK 5	No	No	52.9	~	NR
470	HOKE COUNTY						
312	HOKE COUNTY HS	9 12	Yes	Yes	43.5	~	Exm
316	J W MCLAUCHLIN ELEM	K 5	No	No	62.5	~	NR
320	WEST HOKE MID	6 8	No	No	64.3	~	NR
328	SCURLOCK ELEM	PK 5	Yes	Yes	63.2	~	Exm
330	SOUTH HOKE ELEM	PK 5	Yes	No	65.5	~	Exp
332	EAST HOKE MID	6 8	No	No	73.5	~	NR
336	WEST HOKE ELEM	K 5	No	No	52.8	~	NR
340	ROCKFISH HOKE ELEM	K 5	Yes	Yes	80.0	~	Exm Dst
346	UPCHURCH ELEM	K 5	Yes	No	70.6	~	Exp
441	SANDY GROVE ELEM	K 5	No	No	62.5	~	NR
480	HYDE COUNTY						
306	MATTAMUSKEET ELEM	PK 5	No	No	60.1	~	NR
307	MATTAMUSKEET HS	9 12	No	No	46.9	9,*	NR
309	MATTAMUSKEET MID	6 8	No	No	68.3	9	NR
316	OCRACOKE	K 12	Yes	Yes	84.3	9	Exm Dst
490	IREDELL-STATESVILLE						
302	ALAN RUTHERFORD ELEM	3 5	No	No	64.5	~	NR
376	WAYSIDE ELEM	PK 2	No	No		1	NR
308	BRAWLEY MID	6 8	Yes	Yes	88.5	~	Exm Dst
312	CELESTE HENKEL ELEM	K 5	Yes	No	73.1	~	Exp
316	CENTRAL ELEM	K 5	No	No	74.6		NR
324	COOL SPRING ELEM	K 5	Yes	Yes	76.8	~	Exm
326	EAST IREDELL ELEM	2 5	Yes	No	66.8	~	Exp
350	PRESSLY ELEM	K 1	Yes	No		1	Exp
327	EAST MID	6 8	Yes	Yes	78.9	~	Exm
328	EBENEZER ELEM	3 5	No	No	67.8	~	NR
347	NORTHVIEW ELEM	PK 2	No	No		1	NR
332	HARMONY ELEM	K 5	Yes	No	68.3	~	Exp
336	LAKE NORMAN ELEM	K 5	Yes	Yes	91.5	~	Exm Exc
337	LAKESHORE ELEM	K 5	Yes	Yes	80.8	~	Exm Dst
340	MONTICELLO ELEM	3 5	No	No	66.5	~	NR
345	N B MILLS ELEM	PK 2	No	No		1	NR
344	MOUNT MOURNE ELEM	PK 5	Yes	Yes	81.3	~	Exm Dst
346	NORTH IREDELL HS	9 12	Yes	Yes	67.0	~	Exm
348	SCOTTS ELEM	K 5	Yes	No	71.5	~	Exp
349	NORTH IREDELL MID	6 8	No	No	75.5	9	NŘ
352	STATESVILLE MID	6 8	Yes	No	71.0	9	Exp
354	STATESVILLE HS	9 12	Yes	Yes	66.2	~	Exm

Syst	em and School(s)	Grade Span	Growth/0 Expected	ain Exemplary	Performance Composite	Spec. Cond.	Status
490 356 360 362 364 366 368 380 384	IREDELL-STATESVILLE SHARON ELEM SHEPHERD ELEM SOUTH IREDELL HS TROUTMAN ELEM TROUTMAN MID UNION GROVE ELEM WEST IREDELL HS WEST IREDELL MID	5 5 5 12 5 8 5 5 12 8	No Yes No Yes No Yes Yes	No Yes No Yes No No Yes No	70.8 80.5 65.4 68.5 73.6 76.5 66.7 76.1	~ ~ ~ 9 ~ ~	NR Exm Dst NR Exm NR Exp Exm NR
491 306 308 312 316 320	MOORESVILLE CITY MOORESVILLE INT MOORESVILLE MID MOORESVILLE SR HS PARK VIEW ELEM SOUTH ELEM	4 6 7 8 9 12 PK 3 K 3	Yes Yes No Yes Yes	Yes Yes No No	75.8 88.3 65.9 72.4 81.2	~ ~ ~ ~ ~ ~ ~	Exm Exm Dst NR Exp Exp Dst
<b>49A</b> 000	AM RENAISSANCE	K 5	No	No	60.1	() <del>a</del>	NR
<b>49B</b> 000	AM RENAISSANCE MID AM RENAISSANCE MID	6 8	No	No	68.6	i w	NR
500 304 314 316 332 337 340	JACKSON COUNTY CULLOWHEE VALLEY SCH FAIRVIEW ELEM BLUE RIDGE SCH SCOTTS CREEK ELEM SMOKEY MOUNTAIN ELEM SMOKY MOUNTAIN HS	K 8 PK 8 PK 12 K 8 PK 8 9 12	Yes Yes No No No Yes	No Yes No No No Yes	83.9 83.2 62.2 74.7 77.1 68.6	9 9 9 ~ ~ ~	Exp Dst Exm Dst NR NR NR Exm
<i>50A</i> 000	SUMMIT CHARTER SUMMIT CHARTER	K 8	Yes	Yes	80.0	9	Exm Dst
510 308 310 324 326 328 329 330 332 336	JOHNSTON COUNTY BENSON ELEM BENSON MID CLAYTON HS WEST CLAYTON ELEM CLEVELAND ELEM CLEVELAND MID COOPER ELEM CORINTH HOLDERS SCH EAST CLAYTON ELEM	PK 4 9 9 12 K 5 PK 5 6 K 8 PK 5	Yes No Yes Yes Yes Yes No No Yes	No No Yes Yes Yes No No Yes	77.2 80.0 77.2 79.5 87.4 88.5 79.7 70.0 87.1	~ 9 ~ ~ ~ ~ ~ ~ 9 ~	Exp Dst NR Exm Exm Dst Exm Dst NR NR Exm Dst

Syste	m and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
540	IOUNCTON COUNTY						
	JOHNSTON COUNTY	14 5	NIa	Me	00.0		Dst NR
	FOUR OAKS ELEM	K 5 6 8	No Yes	No Yes	80.0 88.2	9	Exm Dst
	FOUR OAKS MID	-				9	Dst NR
	NORTH JOHNSTON MID	-	No	No	81.3 77.2	~	NR NR
	GLENDALE-KENLY ELEM		No	No	82.7		
	MCGEE'S CROSSROADS		Yes	No	83.0	9	Exp Dst Dst NR
	MEADOW ELEM	K 8 9 12	No Yes	No Yes	72.6	~	Exm
	NORTH JOHNSTON HS MICRO-PINE LEVEL	9 12 K 5	No	No	72.5 73.5	~	NR
		K 12	Yes	No	80.8	~	Exp Dst
	PRINCETON HS SELMA ELEM	PK 4	Yes	No No	72.8	~	Exp
	SELMA MID SCH	5 9	Yes	No	72.6 75.9	9	Exp
		3 5	No	No No	69.2	~	NR
	SMITHFIELD ELEM	PK 2	No	No No	05.2	1	NR
-	SOUTH SMITHFIELD PRI	6 B	Yes	Yes	86.3	~	Exm Dst
	SMITHFIELD MID	9 12	Yes	No	57.9	9	Exp
	SMITHFIELD-SELMA HS SOUTH JOHNSTON HS	9 12	Yes	Yes	70.5	~	Exm
		PK 5	Yes	No	82.4	~	Exp Dst
	WILSON'S MILLS ELEM CLAYTON MID	6 8	Yes	Yes	90.5	~	Exm Exc
412	CLATION WID	0 0	165	162	90.5	~	LAIII LAO
520	JONES COUNTY						
	POLLOCKSVILLE ELEM	PK 5	No	No	72.5	~	NR
	COMFORT ELEM	PK 5	Yes	Yes	88.0	~	Exm Dst
	JONES SENIOR HS	9 12	Yes	Yes	41.0	9	Exm
	JONES MID	6 8	No	No	74.1	9	NR
328	MAYSVILLE ELEM	PK 5	No	No	62.7	~	NR
	TRENTON ELEM	PK 5	= No	No	74.3	~	NR
000	THE TOTAL ELEM			.10			
530	LEE COUNTY						
302	BENJAMIN T BULLOCK	PK 5	Yes	Yes	74.9	~	Exm
308	BROADWAY ELEM	K 5	Yes	Yes	65.4	~	Exm
312	DEEP RIVER ELEM	K 5	Yes	Yes	67.5	~	Exm
314	EAST LEE MID	6 8	Yes	No	78.2	~	Exp
320	GREENWOOD ELEM	K 5	Yes	No	63.7	~	Exp
336	LEE COUNTY SR HS	9 12	Yes	No	65.1	~	Exp
340	J GLENN EDWARDS ELEM	PK 5	Yes	No	64.9	~	Exp
346	TRAMWAY ELEM	K 6	Yes	Yes	85.2	~	Exm Dst MI
354	J R INGRAM JR ELEM	K 5	Yes	No	76.0	~	Exp
356	WEST LEE MID	6 8	Yes	Yes	80.8	~	Exm Dst
F0.4	PROVISIONS 4040						
53A	PROVISIONS ACAD						
000	PROVISIONS ACAD	6 12	No	No	20.2	9	LP
540	LENOIR COUNTY						
304	BANKS ELEM	K 5	Yes	Yes	83.5		Exm Dst
304	C H BYNUM ELEM	4 5	Yes	Yes	85.0		Exm Dst
300	O H BTNUM ELEM	4 0	162	169	65.0	-	LAIII DOL

0	and Oshaal/s)	Grad Spa		Growth/0	ain Exemplary	Performance Composite	Spec. Cond.	Status
Syste	em and School(s)	Spa	.11	Exhected	LABITIPIATY	Composite	oona.	Olato
540	LENOIR COUNTY							
308	CONTENTNEA ELEM	K	5	Yes	Yes	75.0	~	Exm
312	E B FRINK MID		8	Yes	Yes	87.4	9	Exm Dst
314	J H SAMPSON ELEM	4	5	Yes	Yes	70.9	~	Exm
315	KINSTON HS	9 .	12	Yes	Yes	59.0	6,9	Exm
316	LAGRANGE ELEM	K	5	Yes	Yes	79.9	~	Exm
320	MOSS HILL ELEM	K	5	Yes	Yes	81.7	~	Exm Dst
324	NORTH LENOIR HS	9 '	12	Yes	No	66.3	6,9	Exp
326	NORTHWEST ELEM	K	3	Yes	Yes	94.2	~	Exm Exc
328	PINK HILL ELEM	K	5	Yes	Yes	79.0	~	Exm MI
330	ROCHELLE MID	6	8	No	No	71.8	9	NR
332	SAVANNAH MID	6	8	Yes	Yes	74.9	9	Exm
336	SOUTH LENOIR HS	9	12	Yes	Yes	69.6	~	Exm
338	SOUTHEAST ELEM	K	3	Yes	Yes	77.9	~	Exm
340	SOUTHWOOD ELEM	K	5	Yes	Yes	79.1	~	Exm
342	TEACHERS MEMORIAL	K	3	No	No	57.7	~	NR _
344	WOODINGTON MID	6	8	Yes	Yes	82.9	9	Exm Dst
54A	CHILDREN'S ACAD							
000	CHILDREN'S ACAD	K	5	No	No	54.9	<b>22</b> 0	NR
<i>550</i>	LINCOLN COUNTY							_
312	BATTLEGROUND ELEM		5	Yes	Yes	72.5	~	Exm
314	CATAWBA SPRINGS ELEM	K	5	Yes	Yes	78.5	~	Exm
316	G E MASSEY ELEM	PK	_	Yes	No	61.6	~	Exp
320	EAST LINCOLN HS	-	12	No	No	61.3	~	NR
322		6	8	Yes	Yes	74.1	~	Exm Exm
328		K	5	Yes	Yes	76.2	~	Exm
332	_	-	12	Yes	Yes	63.4	9	NR
	LINCOLNTON MID	6	8	No	No	72.0 70.9	9 ~	Exm
	LOVE MEMORIAL ELEM	K	5	Yes	Yes	70.9 77.3	~	Exm
342	NORTH BROOK ELEM	K	5	Yes	Yes Yes	82.0	~	Exm Dst
348	PUMPKIN CTR ELEM	K	5	Yes	No	82.6	~	Exp Dst
350	PUMPKIN CTR MID	6	8	Yes	Yes	79.3	~	Exm
356	ROCK SPRINGS ELEM	K	5 5	Yes	Yes	70.2	~	Exm
360	S RAY LOWDER ELEM	K	5	Yes Yes	Yes	70.2 77.0	~	Exm
364	UNION ELEM	K 9	12	Yes	No	52.5	~	Exp
368	WEST LINCOLN HS	6	8	No	No	74.8	9	NR
372	WEST LINCOLN MID	0	0	NO	NO	74.0	9	1411
55A	LINCOLN CHARTER							4.2
000	LINCOLN CHARTER	K	7	No	No	70.9	2	NR
560	MACON COUNTY							
304	CARTOOGECHAYE ELEM	K	5	Yes	Yes	86.0	~	Exm Dst
308	COWEE ELEM	3	5	Yes	Yes	86.2	~	Exm Dst

System and School	Grad (s) Spa			Performance Composite	Spec. Cond.	Status
560 MACON COL	INITY					
		o				_
328 IOTLA ELEM		2 Yes	Yes		1	Exm
312 CULLASAJA 316 EAST FRANK		5 Yes	Yes	80.4	~	Exm Dst
316 EAST FRANK 320 FRANKLIN H		5 Yes 2 No	Yes	81.5	~	Exm Dst
324 HIGHLANDS		2 No 2 Yes	No Yes	64.1	~	NR
330 MACON COL		8 No	No	81.0 81.6	9	Exm Dst
332 NANTAHALA		2 Yes	Yes	79.9	9	Dst NR Exm
336 OTTO ELEM		5 Yes	Yes	90.1	e ~	Exm Exc
340 UNION ELEM		5 Yes	Yes	83.8	~	Exm Dst
O TO OTTION ELEM		0 103	163	00.0	~	EXIII DSt
570 MADISON CO	DUNTY					
312 HOT SPRING	SELEM K	5 Yes	Yes	75.2	~	Exm
316 LAUREL ELE		5 Yes	No	69.1	~	Exp
318 MADISON HS		2 Yes	No	66.1	~	Exp
319 MADISON MI	D 6	8 No	No	80.5	9	Dst NR
320 MARS HILL E	LEM K	5 Yes	Yes	80.8	~	Exm Dst
324 MARSHALL E	ELEM 3 !	5 Yes	Yes	69.4	~	Exm
326 MARSHALL F	PRI K :	2 Yes	Yes		1	Exm
332 WALNUT ELE	EM PK !	5 Yes	Yes	90.3	~	Exm Exc
540						
580 MARTIN COL						
304 BEAR GRASS		2 Yes	No	70.9	9	Exp
312 E J HAYES E		5 Yes	No	59.3	~	Exp
308 WILLIAMSTC			No		1	Exp
316 EAST END E			No	62.3	~	Exp
320 EDNA ANDR		8 Yes	No	67.1	~	Exp
324 JAMESVILLE		8 Yes	No	70.2	~	Exp
328 JAMESVILLE		2 Yes	No	57.6	9	Exp
344 ROANOKE H		2 Yes	No	42.8	9	Exp
350 ROBERSON		8 Yes	No	68.1	9	Exp
356 RODGERS E		6 Yes	Yes	68.0	~	Exm
364 WEST MART		8 No	No	50.6	~	NR
368 WILLIAMSTO		2 Yes	Yes	56.1	9	Exm
372 WILLIAMSTO	N MID 6	8 No	No	60.7	9	98R
590 MCDOWELL	COUNTY					
306 EASTFIELD		6 No	No	60.0		NO
310 EAST MCDO		9 Yes	No No	69.2 77.3	~	NR
316 GLENWOOD		6 Yes	No	77.3 74.6	~	Exp
320 MARION ELE		6 Yes	Yes	80.0		Exp Exm Det
330 MCDOWELL		2 Yes	No	58.3	~ 3,9	Exm Dst Exp
332 NEBO ELEM		6 Yes	No	76.9	o,⊎ ~	Exp
336 NORTH COV		6 Yes	Yes	79.7	~	Exm
340 OLD FORT E		6 No	No	78.5	~	NR
344 PLEASANT		6 Yes	Yes	83.6	~	Exm Dst
352 WEST MARIO		6 Yes	No	71.3	~	Exp
			,			-^b

System and School(s)		Gra Sp		Growth/0	Gain Exemplary	Performance Composite	Spec. Cond.	Status
					,	·		
590	MCDOWELL COUNTY							_
356	WEST MCDOWELL JR HS	7	9	Yes	No	78.3	~	Exp
600	CHARLOTTE/MECKLENBURG	ì						
300	ALBEMARLE ROAD ELEM	K	5	Yes	Yes	70.9	~	Exm
301	ALBEMARLE ROAD MID	6	8	No	No	64.2	~	NR
305	J M ALEXANDER MID	6	12	Yes	No	74.5	5,6,9	Exp
308	ALLENBROOK ELEM	K	5	No	No	60.2	~	NR
311	ASHLEY PARK ELEM	K	5	Yes	Yes	68.8	~	Exm
314	BAIN ELEM	K	5	Yes	No	81.3	~	Exp Dst
316	BARRINGER ACAD CTR	K	5	Yes	Yes	98.4	~	Exm Exc
319	BERRYHILL ELEM	K	5	No	No	56.9	~	NR
322	BEVERLY WOODS ELEM	K	5	No	No	67.5	~	NR
326	BILLINGSVILLE ELEM	K	5	No	No	60.8	~	NR
329	BRIARWOOD ELEM	K	5	No	No	62.5	~	NR
331	BRUNS AVENUE ELEM	K	5	Yes	No	72.5	~	Exp
333	CARMEL MID	6	8	No	No	76.7	~	NR
335	CHANTILLY ELEM	K	5	No	No	75.7	~	NR
338	CLEAR CREEK ELEM	K	5	No	No	68.8	~	NR
341	COCHRANE MID	6	8	No	No	54.4	~	NR
344	COLLINSWOOD ELEM	K	5	Yes	Yes	74.0	~	Exm
346	CORNELIUS ELEM	K	5	Yes	Yes	85.8	~	Exm Dst
349	COTSWOLD ELEM	K	5	Yes	No	68.4	~	Exp
351	COULWOOD MID	6	8	Yes	Yes	60.2	~	Exm
352	CROWN POINT ELEM	ĸ	5	Yes	No	73.4 💩	~	Exp
353	CRESTDALE MID	6	8	Yes	Yes	89.3	~	Exm Dst
357	DAVIDSON ELEM	ĸ	5	Yes	Yes	90.0	~	Exm Exc
358	DAVIDSON INT BACC MID	6	8	Yes	Yes	93.3	~	Exm Exc
360	MARIE G DAVIS MID	6	8	Yes	Yes	90.4	~	Exm Exc
361	DAVID W BUTLER HS	9	12	Yes	Yes	59.1	9	Exm
362	DAVID COX ROAD ELEM	ĸ	5	Yes	Yes	83.2	~	Exm Dst
363	DERITA ELEM	K	5	Yes	No	66.2	~	Exp -
365	DEVONSHIRE ELEM	ĸ	5	No	No	59.9	~	NR
368	DILWORTH ELEM	ĸ	5	No	No	69.2	~	NR
374	DRUID HILLS ELEM	ĸ	5	No	No	72.2	~	NR
377	EAST MECKLENBURG HS	9	12	Yes	Yes	62.9	~	Exm
379	EASTOVER ELEM	ĸ	5	Yes	Yes	74.5	~	Exm
381	EASTWAY MID	6	8	No	No	52.5	9	NR
382	ELIZABETH LANE ELEM	ĸ	5	Yes	Yes	94.6	~	Exm Exc
384		ĸ	5	Yes	No	87.2	~	Exp Dst
393	FIRST WARD ELEM	ĸ	5	Yes	Yes	81.2	~	Exm Dst
394	FRANCIS BRADLEY MID	6	8	No	No	66.3	~	NR
396	GARINGER HS	9	12	Yes	Yes	34.2	~	Exm
398	GREENWAY PARK ELEM	ĸ	5	Yes	Yes	79.4	~	Exm
-	ALEXANDER GRAHAM MID	6	8	No	No	75.6	~	NR
399	HARDING UNIV HS	9	12	Yes	Yes	60.5	~	Exm
405 406	HAWK RIDGE ELEM	K	5	Yes	No	88.1	~	Exp Dst
	HAWTHORNE TRAD MID	6	8	No	No	59.1	9	NR
407	HICKORY GROVE ELEM	K	5	No	No	74.0	~	NR
410	HICKORT GROVE ELEW	^	5	NO	110	77.0		

Syst	em and School(s)		ade oan	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
600	CHARLOTTE/MECKLENBURG	ì						
412	HIDDEN VALLEY ELEM	к	5	No	No	56.1	~	NR
414	HIGHLAND ELEM	ĸ	5	No	No	62.5	~	NR
416	HORNETS NEST ELEM	ĸ	5	Yes	Yes	66.7	~	Exm
420	HUNTERSVILLE ELEM	ĸ	5	Yes	Yes	71.1	~	Exm
422	HUNTINGTOWNE ELEM	K	5	Yes	No	72.2	~	
424	IDLEWILD ELEM	ĸ	5	Yes	Yes	61.5	~	Exp Exm
426	INDEPENDENCE HS	9	12	Yes	Yes	61.1	~	
427	IRWIN AVE OPEN	K	5	No	No	62.3	~	Exm NR
428	JAMES MARTIN MID	6	8	No	No	68.9	9	NR
429	JOHN MOTLEY MOREHEAD	K	5	No	No	63.8	~	NR
430	A JAMES MONTESSORI	K	5	No	No	85.7	~	Dst NR
434	ROBERT F KENNEDY MID	6	8	Yes	Yes	69.9		
436	LAKE WYLIE ELEM	K	5	Yes	No	69.9	~	Exm
438	LANSDOWNE ELEM	K	5				~	Exp
440	LEBANON ROAD ELEM	K	5 5	Yes	No	70.6	~	Exp
440				No	No	71.9	~	NR
	LINCOLN HEIGHTS ELEM	K	5	No	No	72.3	~	NR
	LEGETTE BLYTHE ELEM	K	5	No	No	70.7	~	NR
444	LONG CREEK ELEM ·	K	5	No	No	68.0	~	NR
446	MALLARD CREEK	K	5	No	No	73.1	~	NR
447	MATTHEWS ELEM	K	5	Yes	Yes	89.3	~	Exm Dst
449	MCALPINE ELEM	K	5	Yes	No	89.4	~	Exp Dst
450	MCCLINTOCK MID	6	8	Yes	Yes	76.2	~	Exm
451	MCKEE ROAD ELEM	K	5	Yes	Yes	94.9	~	Exm Exc
453	MERRY OAKS ELEM	K	5	Yes	No	62.1	~	Exp
459	MONTCLAIRE ELEM	K	5	Yes	Yes	71.5	~	Exm
464	MYERS PARK TRAD ELEM	K	5	Yes	Yes	78.0	~	Exm
466	MYERS PARK HS	9	12	Yes	Yes	65.9	~	Exm
468	NATHANIEL ALEXANDER	K	5	Yes	No	71.1	~	Exp
471	NATIONS FORD ELEM	K	5	Yes	No	73.6	~	Exp
474	NEWELL ELEM	K	5	No	No	67.3	~	NR
478	J H GUNN ELEM	K	5	No	No	66.7	~	NR
479	NORTHEAST MID	6	8	Yes	Yes	80.9	~	Exm Dst
480	NORTH MECKLENBURG HS	9	12	Yes	Yes	62.3	~	Exm
481	NORTHRIDGE MID	6	8	No	No	63.9	~	NR
482	NORTHWEST HS	6	12	Yes	No	62.8	~	Exp
485	OAKDALE ELEM	K	5	No	No	59.8	~	NR
487	OAKHURST ELEM	K	5	Yes	No	80.2	~	Exp Dst
489	OAKLAWN ELEM	K	5	Yes	Yes	71.4	~	Exm
490	OLYMPIC HS	9	12	No	No	38.3	~	LP
491	OLDE PROVIDENCE ELEM	K	5	Yes	Yes	89.1	~	Exm Dst
492	PARK ROAD ELEM	K	5	No	No	59.2	~	NR
494	PAW CREEK ELEM	K	5	No	No	61.8	~	NR
495	PAWTUCKETT ELEM	K	5	Yes	No	60.7	~	Exp
497	PIEDMONT OPEN MID	6	8	No	No	71.5	~	NŘ
500	PINEVILLE ELEM	K	5	Yes	No	77.7	~	Exp
501	PINEWOOD ELEM	K	5	Yes	No	59.6	~	Exp
503	PINEY GROVE ELEM	K	5	Yes	No	77.2	~	Exp
508	PROVIDENCE HS	9	12	Yes	Yes	78.2	~	Exm
509	QUAIL HOLLOW MID	6	8	No	No	72.5	~	NR

Syste	em and School(s)		ade oan	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
600	CHARLOTTE/MECKLENBURG	·		·		·		
			_		61-	00.4		ND
512	RAMA ROAD ELEM	K	5	No	No	68.1	~	NR
513	RANDOLPH MID	6	8	No	No	67.3	~	NR
514	RANSON MID	6	8	No	No	58.5	~	NR
516	REEDY CREEK ELEM	K	5	No	No	70.0	~	NR
517	REID PARK ELEM	K	5	Yes	No	75.9	~	Exp
519	SEDGEFIELD ELEM	K	5	No	No	57.8	~	NR
520	SEDGEFIELD MID	6	8	No	No	62.9	~	NR
522	SELWYN ELEM	K	5	Yes	Yes	78.0	~	Exm
527	SHAMROCK GARDENS ELEM	K	5	No	No	52.7	~	NR
530	SHARON ELEM	K	5	No	No	63.4	~	NR
532	SMITH MID	6	8	No	No	70.2	~	NR
534	SMITHFIELD ELEM	K	5	No	No	64.2	~	NR
535	SOUTH MECKLENBURG HS	9	12	Yes	No	62.0	~	Exp
537	SOUTH CHARLOTTE MID	6	8	Yes	Yes	92.3	~	Exm Exc
541	SPAUGH MID	6	8	Yes	No	77.9	~	Exp
544	STARMOUNT ELEM	ĸ	5	No	No	65.7	~	NR
546	STATESVILLE ROAD	ĸ	5	Yes	Yes	58.1	~	Exm
549	STEELE CREEK ELEM	ĸ	5	No	No	68.3	~	NR
550	STERLING ELEM	ĸ	5	No	No	60.7	~	NR
553	THOMASBORO ELEM	ĸ	5	No	No	39.1	~	LP
562	TUCKASEEGEE ELEM	ĸ	5	No	No	58.2	~	NR
565	UNIV PARK CREAT ARTS	ĸ	5	Yes	Yes	77.7	~	Exm
566	UNIV MEADOWS ELEM	K	5	Yes	Yes	69.6	~	Exm
571	VILLA HEIGHTS ELEM	K	5	Yes	Yes	97.9	~	Exm Exc
		9	12	No	No	26.8	~	LP LXC
576	WEST CHARLOTTE HS	K	5	Yes	No		~	
577	WESTERLY HILLS ELEM	9	12	Yes		54.8 51.5		Exp
579	WEST MECKLENBURG HS		8		Yes		~	Exm MI
581	J T WILLIAMS MID	6	_	No	No	86.7	~	Dst NR
585	WILSON MID	6	8	No	No	44.1	9	LP
586	WINDING SPRINGS ELEM	K	5	Yes	Yes	70.1	~	Exm
587	WINDSOR PARK ELEM	K	5	No	No	60.5	~	NR
589	WINTERFIELD ELEM	K	5	No	No	62.6	~	NR
592	ZEBULON B VANCE HS	9	12	Yes	Yes	57.8	9	Exm
60A	COMMUNITY CHARTER SCH							
000	COMMUNITY CHARTER SCH	K	5	No	No	46.2		NR
000			•					
60B	SUGAR CREEK CHARTER							
000	SUGAR CREEK CHARTER	K	5	No	No	26.6	~	LP
60D	LAKE NORMAN CHARTER							
		-	0	Voc	Voc	00 6		Eum Dat
000	LAKE NORMAN CHARTER	5	8	Yes	Yes	88.6	~	Exm Dst
610	MITCHELL COUNTY							
302	BOWMAN MID	5	8	No	No	66.7	9	NR
502	DOMINAL MID	9	5	110	110	00.7	•	1414

System and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
610 MITCHELL COUNTY 308 BULADEAN ELEM 310 DEYTON PRI 320 GOUGE ELEM 326 HARRIS MID 334 MITCHELL HS 336 TIPTON HILL ELEM	K 8 K 3 PK 4 4 8 9 12 K 8	Yes Yes Yes No Yes Yes	Yes Yes Yes No No Yes	69.4 85.2 76.7 78.6 65.7 91.6	~ ~ ~ 9 6,9 ~	Exm MI Exm Dst Exm NR Exp Exm Exc MI
620 MONTGOMERY COUNTY 312 CANDOR ELEM 314 EAST MID 316 EAST MONTGOMERY HS 324 MOUNT GILEAD ELEM 334 STAR-BISCOE ELEM 336 TROY ELEM 339 WEST MID 340 WEST MONTGOMERY HS	K 5 6 8 9 12 K 5 K 5 K 5 9 12	No No Yes No No No No	No No No No No No No	61.8 66.5 47.2 61.4 64.0 58.8 75.8 48.0	~ 9 ~ ~ ~ *	NR NR Exp NR NR NR NR
630 MOORE COUNTY  304 ABERDEEN ELEM 308 ABERDEEN MID 312 CAMERON ELEM 316 CARTHAGE ELEM 320 ELISE MID 324 SANDHILLS-FARM LIFE 328 HIGHFALLS ELEM 331 NEW CENTURY MID 332 NORTH MOORE HS 336 PINECREST HS 340 ACADEMY HEIGHTS YR 342 PINEHURST ELEM 348 ROBBINS ELEM 352 SOUTHERN PINES ELEM 356 SOUTHERN PINES MID 360 UNION PINES HS 364 VASS-LAKEVIEW ELEM 368 WEST END ELEM 374 WEST PINE MID 376 WESTMOORE ELEM	38558588121555438125588 PK4KK5KK699KKPK49PK6K	Yes	Yes Yes No No Yes	65.7 76.4 69.3 81.5 73.3 90.1 82.5 83.0 63.2 65.8 84.2 81.3 66.8 77.8 73.0 60.7 73.7 79.5 91.4 78.6	~ 9 ~ ~ 9 ~ 9 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 9 ~ ~ ~ ~ 9 9	Exm Exp Exp Exp Dst Exm Exm Exc Exm Dst Exm
376 WESTMOORE ELEM 63A MAST 000 MAST	5 8	No	No	72.3	*	NR
63B STARS CHARTER 000 STARS CHARTER	K 4	No	No	46.6	*	NR

		Grade	Growth/0		Performance	Spec.	Olah a
Syste	m and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
640	NASH/ROCKY MOUNT						
304	BAILEY ELEM	PK 5	Yes	Yes	78.0	~	Exm
306	BASKERVILLE ELEM	PK 5	Yes	Yes	72.0	~	Exm
308	BENVENUE ELEM	PK 5	Yes	Yes	85.7	~	Exm Dst
316	CEDAR GROVE ELEM	PK 5	Yes	No	71.7	~	Exp
320	NASH CENTRAL JR HS	8 9	No	No	83.7	~	Dst NR
324	COOPERS ELEM	PK 5	Yes	Yes	79.3	~	Exm
326	D S JOHNSON ELEM	PK 5	Yes	Yes	75.5	~	Exm
327	FAIRVIEW CHILDHD CTR	PK K	Yes	Yes		1	Exm
328	ENGLEWOOD ELEM	PK 5	Yes	Yes	88.2	~	Exm Dst
329	G R EDWARDS JR HS	8 9	Yes	Yes	79.8	~	Exm
331	JAMES C BRASWELL ELEM	PK 5	No	No	51.4	~	NR
332	M B HUBBARD ELEM	PK 5	Yes	Yes	86.0	~	Exm Dst
334	J W PARKER MID	6 7	No	No	69.3	~	NR
336	MIDSEX ELEM	PK 5	Yes	No	68.6	~	Exp
348	NASHVILLE ELEM	PK 5	Yes	Yes	84.9	~	Exm Dst
350	NORTHERN NASH HS	10 12	Yes	No	55.0	2	Exp
354	O R POPE ELEM	PK 5	No	No	50.1	~	NR
358	RED OAK MID	6 7	No	No	74.6	~	NR
360	RED OAK ELEM	PK 5	Yes	Yes	79.3	~	Exm
361	BOCKY MOUNT HS	10 12	No	No	53.2	2	NR
362	SOUTHERN NASH MID	6 8	No	No	79.6	~	NR
364	SOUTHERN NASH SR HS	9 12	Yes	Yes	55.6	~	Exm
376	SPRING HOPE ELEM	PK 5	No	No	68.4	~	NR
384	SWIFT CREEK ELEM	PK 5	No	No	52.0	~	NR
396	WILLIFORD ELEM	PK 5	Yes	No	63.7	~	Exp
400	WINSTEAD AVENUE ELEM	PK 5	Yes	No	78.4	~	Exp
400	WINSTEAD AVENUE LEEM			,,,			
64A	ROCKY MOUNT CHARTER						
000	ROCKY MOUNT CHARTER	K 7	No	No	51.9	20	Exp (Appeal)
•••							
650	NEW HANOVER COUNTY				I. I		E
304	BRADLEY CREEK ELEM	K 5	Yes	Yes	74.3	~	Exm
308	CAROLINA BEACH ELEM	K 5	Yes	No	69.4	~	Exp
312	ANNIE H SNIPES ELEM	K 5	No	No	60.9	~	NR
316	COLLEGE PARK ELEM	PK 5	No	No	69.8	~	NR
320	D C VIRGO MID	6 8	No	No	72.9	~	NR
324	EDWIN A ALDERMAN ELEM	K 5	Yes	Yes	88.2	~	Exm Dst
325	EMMA B TRASK MID	6 8	No	No	77.2	9	NR
326	EMSLEY A LANEY HS	9 12	Yes	Yes	68.4	~	Exm
328	FOREST HILLS ELEM	K 5	Yes	Yes	76.2	~	Exm
332	GREGORY ELEM	PK 5	Yes	No	78.3	~	Exp
338	HEYWARD C BELLAMY ELEM	PK 5	Yes	No	74.9	~	Exp
339	HOLLY TREE ELEM	K 5	Yes	No	84.1	~	Exp Dst
340	J C ROE ELEM	PK 5	Yes	No	72.5	~	Exp

Syst	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
650	NEW HANOVER COUNTY						
650 341 342 346 350 351 352 353 356 360 362 364 366 368 384 392 400	NEW HANOVER COUNTY JOHN J BLAIR ELEM JOHN T HOGGARD HS MARY C WILLIAMS ELEM M C S NOBLE MID MYRTLE GROVE MID NEW HANOVER HS DR HUBERT EATON ELEM OGDEN ELEM DOROTHY B JOHNSON ELEM PINE VALLEY ELEM ROLAND-GRISE MID DR JOHN CODINGTON ELEM SUNSET PARK ELEM WILLIAM H BLOUNT ELEM WILLISTON MID WINTER PARK MODEL ELEM	K 5 6 8 K 5 PK 5 K 5 6 8 K 5	No No Yes Yes Yes Yes Yes No Yes Yes No Yes Yes No Yes Yes No No No	No No No No No Yes Yes No Yes No Yes No Yes No Yes No No No No No	75.9 73.6 63.5 82.8 86.2 63.0 87.0 89.3 80.8 80.9 90.8 82.0 69.0 64.8 72.1	~ 6,9 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	NR NR Exp Exp Dst Exp Dst Exm Exm Dst Exp Exc Exm Dst Exp Exc Exm Dst Exp NR NR Exm Dst MI
404	WRIGHTSBORO ELEM	K 5	Yes	No	67.9	~	Exp
408	WRIGHTSVILLE BEACH ELE	K 5	Yes	No	82.9	~	Exp Dst
660 304 308 312 316 320 324 336 356 360 364	NORTHAMPTON COUNTY SEABOARD-COATES ELEM CONWAY MID JACKSON-EASTSIDE ELEM GARYSBURG ELEM GASTON JUNIOR HS NORTHAMPTON HS-WEST NORTHAMPTON HS-EAST SQUIRE ELEM WILLIS HARE ELEM RICH SQUARE-CREECY ONSLOW COUNTY	PK 5 6 8 PK 5 PK 5 9 12 PK 5 PK 5 PK 5	No No Yes No Yes No No No No	No No Yes No No No No No No	63.7 67.1 74.1 70.2 79.2 39.3 44.3 63.9 75.6 53.5	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	NR NR Exm NR Exp LP LP NR NR
304 308 312 314 318 320 321 322 323 324 325 330 331 332 335	BELL FORK ELEM BLUE CREEK ELEM CLYDE ERWIN ELEM DIXON ELEM DIXON HID DIXON HS HUNTERS CREEK ELEM HUNTERS CREEK MID JACKSONVILLE COM ELM JACKSONVILLE HS JACKSONVILLE COM MID MORTON ELEM NEW BRIDGE MID NORTHWOODS ELEM QUEENS CREEK ELEM	PK 5 5 5 5 5 5 5 5 5 6 9 K 6 9 K 6 9 K 6 PK 6 PK 6 PK 6 PK 6	Yes	Yes Yes Yes No No No No Yes Yes No No	86.1 76.3 68.0 78.9 75.2 62.1 77.1 79.0 82.5 65.8 82.0 81.8 85.2 82.0 67.4	~ ~ 9 ~ ~ 6,9 9 ~ ~	Exm Dst Exm Exm Exp Exp Exp Exp Exp Exm

01	on and Oakaal/a\	Grade	Growth/		Performance	Spec. Cond.	Status
Syste	em and School(s)	Span	Expected	Exemplary	Composite	Coria.	Status
670	ONSLOW COUNTY						
336	NORTHWOODS PARK MID	6 8	No	No	74.4	~	NR
338	PARKWOOD ELEM	PK 5	Yes	Yes	86.7	~	Exm Dst
339	RICHLANDS ELEM	PK 5	Yes	No	73.4	96	Exp
340	RICHLANDS HS	9 12	Yes	Yes	62.5	~	Exm
341	SAND RIDGE ELEM	K 5	Yes	Yes	79.9	~	Exm
342	SILVERDALE ELEM	PK 5	Yes	No	76.2	~	Exp
343	SOUTHWEST ELEM	PK 5	Yes	Yes	82.6	~	Exm Dst
344	SOUTHWEST HS	9 12	Yes	No	67.9	6,9	Exp
345	SOUTHWEST MID	6 8	Yes	No	79.8	~	Exp
346	SUMMERSILL ELEM	PK 5	Yes	Yes	82.4	~	Exm Dst
350	SWANSBORO ELEM	PK 5	No	No	77.2	~	NR
351	SWANSBORO MID	6 8	Yes	No	77.0	~	Exp
352	SWANSBORO HS	9 12	Yes	Yes	66.7	6,9	Exm
356	TREXLER MID	6 8	Yes	Yes	78.2	9	Exm
360	WALTER THOMPSON ELEM	PK 5	No	No	68.6	~	NR
364	WHITE OAK HS	9 12	Yes	Yes	64.9	~	Exm
67A	PHASE ACAD						
000	PHASE ACAD	K 8	No :	No	54.8	~	NR
555	340						
680	ORANGE COUNTY						
304	A L STANBACK MID	6 8	Yes	No	82.1	9	Exp Dst
308	CAMERON PARK ELEM	K 5	Yes	Yes	82.7	~	Exm Dst
312	CENTRAL ELEM	K 5	Yes	Yes	78.9	~	Exm
316	CHARLES STANFORD MID	6 8	No	No	76.6	9	NR
324	EFLAND CHEEKS ELEM	K 5	No	No	71.5	~	NR
328	GRADY BROWN ELEM	K 5	Yes	Yes	83.7	~	Exm Dst
329	HILLSBOROUGH ELEM	K 5	Yes	Yes	84.1	~	Exm Dst
330	NEW HOPE ELEM	K 5	Yes	No	72.3	~	Exp
332	ORANGE SENIOR HS	9 12	Yes	Yes	67.3	~	Exm
							,
681	CHAPEL HILL/CARRBORO						
304	CARRBORO ELEM	K 5	Yes	Yes	80.2	~	Exm Dst
308	CHAPEL HILL HS	9 12	Yes	Yes	84.4	~	Exm Dst
309	C & L MCDOUGLE MID	6 8	Yes	Yes	91.8	~	Exm Exc
310	ELIZABETH SEAWELL ELEM	PK 5	Yes	Yes	85.3	~	Exm Dst
311	EPHESUS ROAD ELEM	K 5	Yes	Yes	89.6	2	Exm Dst
312	ESTES HILLS ELEM	K 5	Yes	Yes	89.1	~	Exm Dst
314	EAST CHAPEL HILL HS	9 12	Yes	Yes	86.1	9	Exm Dst
316	FRANK P GRAHAM ELEM	K 5	Yes	Yes	87.3	~	Exm Dst
320	GLENWOOD ELEM	PK 5	Yes	Yes	84.7	-	Exm Dst
322	GREY CULBRETH MID	6 8	Yes	Yes	90.8	~	Exm Exc
324	GUY PHILLIPS MID	6 8	Yes	Yes	93.0	1 <del>00</del> 1	Exm Exc
326	C&L MCDOUGLE ELEM	PK 5	Yes	Yes	90.1	*	Exm Exc
330	MARY SCROGGS ELEM	PK 5	Yes	Yes	78.7		Exm

System and School(s)	Grade Span	Growth/Ga Expected	ain Exemplary	Performance Composite	Spec. Cond.	Status
68A ORANGE CO CHARTER 000 ORANGE CO CHARTER	K 8	Yes	Yes	82.0	i/#	Exm Dst
68B NEW CENTURY CHARTER 000 NEW CENTURY CHARTER	9 12	Yes	Yes	52.2	5,9	Exm
68K VILLAGE CHARTER 000 VILLAGE CHARTER	K 8	No	No	67.1	i a	NR
690 PAMLICO COUNTY 312 FRED A ANDERSON ELEM 324 PAMLICO CO PRI 316 PAMLICO CO MID 320 PAMLICO COUNTY HS	3 5 PK 2 6 8 9 12	Yes Yes No No	Yes Yes No No	81.6 82.7 59.2	~ 1 9 ~	Exm Dst Exm Dst NR NR
69A ARAPAHOE CHARTER 000 ARAPAHOE CHARTER	K 8	Yes	No	83.4	ž.	Exp Dst
700 PASQUOTANK COUNTY 306 CENTRAL ELEM 308 ELIZABETH CITY MID 314 NORTHSIDE ELEM 316 J C SAWYER ELEM 317 NORTHEASTERN HS 318 PASQUOTANK ELEM 320 P W MOORE ELEM 322 RIVER ROAD MID 324 SHEEP-HARNEY ELEM 328 WEEKSVILLE ELEM	K 5 6 8 PK 5 PK 5 PK 5 PK 5 FK 5 K 5	Yes No Yes Yes Yes No No No No Yes	Yes No Yes Yes Yes No No No No No Yes	74.3 71.5 66.4 66.2 49.0 61.7 59.7 74.6 60.0 73.2	~	Exm NR Exm Exm NR NR NR NR NR
710 PENDER COUNTY 312 BURGAW ELEM 316 BURGAW MID 323 NORTH TOPSAIL ELEM 324 MALPASS CORNER ELEM 326 PENDER HS 328 PENDERLEA ELEM 332 ROCKY POINT ELEM 342 TOPSAIL HS 346 TOPSAIL MID 347 SOUTH TOPSAIL ELEM	PK 5 6 8 K 5 PK 5 9 12 K 8 PK 5 9 12 6 8 K 5	Yes Yes No Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes No Yes No No Yes Yes Yes Yes Yes	77.5 84.3 78.1 72.9 58.7 85.0 78.0 76.2 90.2 84.1	~ 9 ~ ~ ~ ~ ~ 9 9 ~	Exm Exm Dst NR Exm Exp Exp Dst Exm Exm Exm Exm Exm Exm Exm Exc

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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System and School(s)	Grade Span	Growth/Gain Expected Exemplar	Performance y Composite	Spec. Cond.	Status
710 PENDER COUNTY 348 WEST PENDER MID	6 8	Yes Yes	77.9	9	Exm
720 PERQUIMANS COUNTY 312 HERTFORD GRAMMAR 304 PERQUIMANS CENTRAL 316 PERQUIMANS CO HS 320 PERQUIMANS CO MID	3 5 PK 2 9 12 6 8	Yes Yes Yes Yes Yes Yes Yes Yes	70.5 66.3 76.4	~ 1 9 ~	Exm Exm Exm Exm
308 BETHEL HILL ELEM 324 EARL BRADSHER ELEM 332 HELENA ELEM 334 NORTH ELEM 340 NORTH END ELEM 341 NORTHERN MID 342 OAK LANE ELEM 352 PERSON HS 356 SOUTH ELEM 360 SOUTHERN MID 368 WOODLAND ELEM	KK KK KK 6 K 9 K 6 K	Yes No Yes Yes Yes No Yes Yes Yes Yes Yes No Yes Yes Yes Yes No No No No No Yes Yes Yes	80.7 84.8 78.5 62.9 78.9 81.2 89.7 61.7 67.1 73.7	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exp Dst Exm Dst Exm Exm Exm Exp Dst Exm Dst Exm NR NR NR Exm Dst
740 PITT COUNTY  302 A G COX MID  304 AYDEN ELEM  308 AYDEN MID  309 AYDEN-GRIFTON HS  310 BELVOIR ELEM  320 BETHEL ELEM  321 CHICOD ELEM  332 CHICOD ELEM  333 D H CONLEY HS  334 FALKLAND ELEM  336 EASTERN ELEM  337 E B AYCOCK MID  338 ELMHURST ELEM  340 FARMVILLE MID  344 FARMVILLE CENTRAL HS  352 GRIFTON ELEM  3552 GRIFTON ELEM  366 J H ROSE HS  374 NORTH PITT HS  376 PACTOLUS ELEM  380 W H ROBINSON ELEM  382 SADIE SAULTER ELEM  386 SAM D BUNDY ELEM	848125888125585812881125555 6K59KK9K6K69KK99KKK3	Yes Yes Yes No Yes No Yes No No No No No No No No Yes	80.2 67.6 77.8 57.9 61.3 75.1 72.1 82.6 64.1 68.4 82.1 84.5 82.9 73.3 57.7 78.7 68.2 72.3 48.4 61.7 70.9 66.1 61.0	~ 9 ~ ~ ~ 9 ~ ~ ~ ~ ~ 9 ~ 9 9 ~ ~ ~ ~ ~	Exm Dst Exp Exp NR Exp NR Exm Dst Exm Dst Exm Dst Exm Dst Exm Dst Exm Dst Exm NR NR Exp Exm NR NR Exp Exm

System and School(s)   Span   Expected   Exemplary   Composite   Cond.   Status	Synt	om and School(a)	Grade Span	Growth/0		Performance	Spec.	Otatus
Second   S	Syst	em and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
STOKES ELEM	740	PITT COUNTY						
STOKES ELEM	390	S GREENVILLE ELEM	K 5	Yes	Yes	70.2	~	Evm
A00   WAHL COATES ELEM								
402 WELLCOME MID 6 8 No No 62.2 9 NR 404 WINTERGREEN INIT 3 6 Yes No 72.9 ~ Exp 406 WINTERGREEN INIT 3 6 Yes No 72.9 ~ Exp 407 WINTERGREEN PRI K 2 Yes No 72.9 ~ Exp 408 WINTERGREEN PRI K 2 Yes No 17.0 9 LP  744 RIGHT STEP ACAD  755 POLK COUNTY  304 TRYON ELEM PK 5 Yes Yes 91.0 ~ Exm Exo 305 TRYON MID 6 8 Yes Yes 89.0 9 Exm Dst 314 POLK CENTRAL PK 8 Yes Yes 89.0 9 Exm Dst 315 POLK COUNTY HS 9 12 Yes Yes 66.1 ~ Exm 316 POLK COUNTY HS 9 12 Yes Yes 83.9 9 Exm Dst 317 SALUDA ELEM PK 8 Yes Yes 83.9 9 Exm Dst 318 SUNNY VIEW ELEM K 5 Yes Yes 81.2 ~ Exm Dst 320 SALUDA ELEM PK 8 Yes Yes 81.2 ~ Exm Dst 321 ARCHOALE ELEM K 5 Yes Yes 82.0 ~ Exm Dst 322 FARMER ELEM K 5 Yes Yes 82.0 ~ Exm Dst 323 EASTON CRAVEN 6 6 Yes No 84.3 ~ Exp Dst 324 FRANKLINVILE ELEM K 5 Yes Yes 62.4 ~ Exm 320 FARMER ELEM K 5 Yes Yes 62.4 ~ Exm 321 EASTERN RANDOLPH HS 9 12 Yes Yes 62.4 ~ Exm 322 FARMER ELEM K 5 Yes Yes 83.9 ~ Exm Dst 323 GANCH COUNTY S 9 12 Yes Yes 62.4 ~ Exm 324 FRANKLINVILE ELEM K 5 Yes Yes 84.7 ~ Exm Dst 325 EASTERN RANDOLPH HS 9 12 Yes Yes 62.4 ~ Exm 326 GRAYS CHAPEL ELEM K 5 Yes Yes 85.9 ~ Exm Dst 327 FARMER ELEM K 5 Yes Yes 85.9 ~ Exm Dst 328 GRAYS CHAPEL ELEM K 5 Yes Yes 85.9 ~ Exm Dst 330 JOHN R LAWRENCE ELEM PK 5 Yes Yes 75.6 9 Exm 331 LEVEL CROSS ELEM K 5 Yes Yes 76.6 9 Exm 332 LIBERTY ELEM K 5 Yes Yes 76.6 9 Exm 333 JOHN R LAWRENCE ELEM K 5 Yes Yes 76.6 9 Exm 334 RANDLEMAN HS 9 12 Yes No 67.6 9 Exm 335 NEW MARKET ELEM K 5 Yes Yes 76.6 9 Exm 346 RANDLEMAN HS 9 12 Yes No 66.7 ~ NR 347 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 348 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 349 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 340 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 341 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 342 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 343 RARDLEMAN HS 9 12 Yes No 66.7 ~ Exp 344 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 345 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 346 RARDLEMAN HS 9 12 Yes No 66.7 ~ Exp 347 RARDLEMAN HS 9 12 Yes No 66.7 ~ Exp 348 RARDLEMAN HS 9 12 Yes No 66.7 ~ Exp 349 RARDLEMAN HS 9 12 Yes No 66.7 ~ Exp 340 RARDLEMAN HS 9 12 Yes No 66.7 ~								
404 WINTERGREEN INT	402			No				
### AIRCHITEREEN PRI   K 2 Yes No   1 Exp   ### AIRCHITEREEN PRI   K 2 Yes No   17.0   9   LP   ### AIRCHITEREEN PACAD   6 12 No No 17.0   9   LP   ### AIRCHITEREEN PACAD   6 12 No No 17.0   9   LP   ### AIRCHITEREEN PACAD   6 12 No No 17.0   9   LP   ### AIRCHITEREEN PACAD   7 Yes Yes   91.0   -	404	WINTERGREEN INT	3 6	Yes				
### ### ### ### ### ### ### ### ### ##	406							•
The color of the								•
750 POLK COUNTY  304 TRYON ELEM PK 5 Yes Yes 91.0 ~ Exm Exc 306 TRYON MID 6 8 Yes Yes 89.0 9 Exm Dst 314 POLK CENTRAL PK 8 Yes Yes 66.1 ~ Exm 320 SALUDA ELEM PK 8 Yes Yes 83.9 9 Exm Dst 328 SUNNY VIEW ELEM K 5 Yes Yes 83.9 9 Exm Dst 328 SUNNY VIEW ELEM K 5 Yes Yes 83.9 9 Exm Dst 329 SALUDA ELEM K 5 Yes Yes 83.9 9 Exm Dst 320 SALUDA ELEM K 5 Yes Yes 81.2 ~ Exm Dst 321 SUNNY VIEW ELEM K 5 Yes Yes 82.0 ~ Exm Dst 322 SALUDA ELEM K 5 Yes Yes 82.0 ~ Exm Dst 323 SUNNY VIEW ELEM K 5 Yes Yes 82.0 ~ Exm Dst 324 FRANDOLPH COUNTY  325 SALUDA ELEM K 5 No No 69.5 ~ NR 326 SALUDA ELEM K 5 No No 69.5 ~ NR 327 SALUDA ELEM K 5 Yes Yes 82.0 ~ Exm Dst 328 SALUDA ELEM K 5 NO NO 69.5 ~ NR 329 FARMER ELEM K 5 Yes Yes 82.4 ~ Exm 320 FARMER ELEM K 5 Yes Yes 82.4 ~ Exm 320 FARMER ELEM K 5 Yes Yes 82.4 ~ Exm 321 EASTERN RANDOLPH HS 9 12 Yes Yes 82.4 ~ Exm 322 FRANKLINVILLE ELEM K 5 Yes Yes 83.4 ~ Exm Dst 324 FRANKLINVILLE ELEM K 5 Yes Yes 85.9 ~ Exm Dst 325 GRAYS CHAPEL ELEM K 5 Yes Yes 85.9 ~ Exm Dst 326 GRAYS CHAPEL ELEM K 5 Yes Yes 85.9 ~ Exm Dst 327 SALUERTY ELEM K 5 Yes Yes 73.1 ~ Exm 328 LEVEL CROSS ELEM K 5 Yes Yes 73.1 ~ Exm 338 NE RANDOLPH MID 6 8 No No 67.6 9 Exp 340 NEW MARKET ELEM K 5 Yes Yes 72.1 ~ Exm 341 RANDLEMAN ELEM K 5 Yes Yes 73.4 ~ Exp 342 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 343 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 344 RANDLEMAN HS 9 12 Yes No 66.7 ~ Exp 345 SEARROVE ELEM K 5 Yes No 74.8 ~ Exp 356 SEAGROVE ELEM K 5 Yes No 74.8 ~ Exp 357 SE RANDOLPH MID 6 8 No No 76.0 9 NR 358 SOUTHWESTERN HS 9 12 Yes No 66.7 ~ Exp 359 SW RANDLEMAN HID 6 8 No No 74.0 ~ NR 350 SW RANDLEMAN HID 6 8 No No 74.0 ~ NR 351 TRINTY ELEM K 5 No No 74.0 ~ NR 352 TRINDALE ELEM K 5 NO NO 74.0 ~ NR 353 TRINDALE ELEM K 5 NO NO 74.8 ~ Exp 354 TRINDALE ELEM K 5 NO NO 74.9 ~ Exm 355 SE RANDOLPH MID 6 8 Yes NO 77.7 ~ Exp 357 SE RANDOLPH MID 6 8 NO NO 74.0 ~ NR 358 TRINDALE ELEM K 5 NO NO 74.0 ~ NR 358 TRINDALE ELEM K 5 NO NO 74.8 ~ Exp 359 SW RANDLEMAN K 5 Yes Yes 74.9 ~ Exm	74A	RIGHT STEP ACAD						
TRYON ELEM	000	RIGHT STEP ACAD	6 12	No	No	17.0	9	LP
TRYON ELEM								
TRYON MID	<i>750</i>	POLK COUNTY						
POLK CENTRAL	304	TRYON ELEM	PK 5	Yes	Yes	91.0	~	Exm Exc
318   POLK COUNTY HS	306	TRYON MID	6 8	Yes	Yes	89.0	9	Exm Dst
SALUDA ELEM	314	POLK CENTRAL	PK 8	Yes	Yes	77.1	9	Exm
SUNNY VIEW ELEM	318	POLK COUNTY HS		Yes	Yes	66.1	~	Exm
760 RANDOLPH COUNTY  304 ARCHDALE ELEM				Yes	Yes	83.9	9	Exm Dst
304 ARCHDALE ELEM	328	SUNNY VIEW ELEM	K 5	Yes	Yes	81.2	~	Exm Dst
304 ARCHDALE ELEM	=							
308         BRAXTON CRAVEN         6         6         Yes         No         84.3         ~         Exp Dst           316         COLERIDGE ELEM         K         5         No         No         69.5         ~         NR           318         EASTERN RANDOLPH HS         9         12         Yes         Yes         62.4         ~         Exm           320         FARMER ELEM         K         5         Yes         Yes         84.7         ~         Exm           324         FRANKLINVILLE ELEM         K         5         Yes         No         79.7         ~         Exp           328         GRAYS CHAPEL ELEM         K         5         Yes         Yes         75.6         9         Exm           330         JOHN R LAWRENCE ELEM         PK         5         Yes         Yes         85.9         ~         Exm           331         LEVEL CROSS ELEM         K         5         Yes         Yes         73.1         ~         Exm           332         LIBERTY ELEM         K         5         Yes         No         67.6         9         Exm           338         NE RANDOLPH MID         6         8								
316   COLERIDGE ELEM							~	
318         EASTERN RANDOLPH HS         9         12         Yes         Yes         62.4         ~         Exm           320         FARMER ELEM         K         5         Yes         Yes         84.7         ~         Exm Dst           324         FRANKLINVILLE ELEM         K         5         Yes         No         79.7         ~         Exm           328         GRAYS CHAPEL ELEM         K         5         Yes         Yes         75.6         9         Exm           330         JOHN R LAWRENCE ELEM         PK         5         Yes         Yes         85.9         ~         Exm Dst           331         LEVEL CROSS ELEM         K         5         Yes         Yes         85.9         ~         Exm Dst           332         LIBERTY ELEM         K         5         Yes         No         67.6         9         Exm           338         NE RANDOLPH MID         6         8         No         76.8         ~         NR           344         RANDLEMAN ELEM         K         5         Yes         No         73.4         ~         Exp           348         RANDLEMAN HID         6         8         No<							~	
320         FARMER ELEM         K         5         Yes         Yes         84.7         ~         Exm Dst           324         FRANKLINVILLE ELEM         K         5         Yes         No         79.7         ~         Exp           328         GRAYS CHAPEL ELEM         K         5         Yes         Yes         75.6         9         Exm           330         JOHN R LAWRENCE ELEM         PK         5         Yes         Yes         85.9         ~         Exm Dst           331         LEVEL CROSS ELEM         K         5         Yes         No         67.6         9         Exm           332         LIBERTY ELEM         K         5         Yes         No         67.6         9         Exp           336         NEW MARKET ELEM         K         5         Yes         Yes         72.1         ~         Exm           340         RANDLEMAN BID         6         8         No         No         76.8         ~         NR           344         RANDLEMAN HS         P         12         Yes         No         56.7         ~         Exp           356         SEAGROVE ELEM         K         5							~	
324         FRANKLINVILLE ELEM         K         5         Yes         No         79.7         ~         Exp           328         GRAYS CHAPEL ELEM         K         5         Yes         Yes         75.6         9         Exm           330         JOHN R LAWRENCE ELEM         PK         5         Yes         Yes         85.9         ~         Exm           331         LEVEL CROSS ELEM         K         5         Yes         Yes         73.1         ~         Exm           332         LIBERTY ELEM         K         5         Yes         No         67.6         9         Exp           336         NEW MARKET ELEM         K         5         Yes         No         67.6         9         Exp           338         NE RANDOLPH MID         6         8         No         No         76.8         ~         NR           340         RAMSEUR ELEM         PK         5         Yes         No         73.4         ~         Exp           344         RANDLEMAN ELEM         K         5         No         No         69.7         ~         NR           348         RANDLEMAN MID         6         8         No							~	
328         GRAYS CHAPEL ELEM         K         5         Yes         Yes         75.6         9         Exm           330         JOHN R LAWRENCE ELEM         PK         5         Yes         Yes         85.9         ~         Exm         Dst           331         LEVEL CROSS ELEM         K         5         Yes         Yes         73.1         ~         Exm           332         LIBERTY ELEM         K         5         Yes         No         67.6         9         Exp           336         NEW MARKET ELEM         K         5         Yes         Yes         72.1         ~         Exm           338         NE RANDOLPH MID         6         8         No         No         76.8         ~         NR           340         RAMSEUR ELEM         PK         5         Yes         No         73.4         ~         Exp           344         RANDLEMAN ELEM         K         5         No         No         69.7         ~         NR           348         RANDLEMAN HIS         9         12         Yes         No         56.7         ~         Exp           357         S EAGROVE ELEM         K         5<						- '	~	
330 JOHN R LAWRENCE ELEM         PK 5         Yes         Yes         85.9         ~         Exm Dst           331 LEVEL CROSS ELEM         K 5         Yes         Yes         73.1         ~         Exm           332 LIBERTY ELEM         K 5         Yes         No         67.6         9         Exp           336 NEW MARKET ELEM         K 5         Yes         Yes         72.1         ~         Exm           338 NE RANDOLPH MID         6         8         No         No         76.8         ~         NR           340 RAMSEUR ELEM         PK 5         Yes         No         73.4         ~         Exp           344 RANDLEMAN ELEM         K 5         No         No         69.7         ~         NR           348 RANDLEMAN HS         9         12         Yes         No         56.7         ~         Exp           352 RANDLEMAN MID         6         8         No         No         68.5         ~         NR           355 SEAGROVE ELEM         K 5         Yes         No         74.8         ~         Exp           357 S E RANDOLPH MID         6         8         No         No         76.0         9         NR								
331         LEVEL CROSS ELEM         K         5         Yes         Yes         73.1         ~         Exm           332         LIBERTY ELEM         K         5         Yes         No         67.6         9         Exp           336         NEW MARKET ELEM         K         5         Yes         Yes         72.1         ~         Exm           338         NE RANDOLPH MID         6         8         No         No         76.8         ~         NR           340         RANDLEHM         PK         5         Yes         No         73.4         ~         Exp           344         RANDLEMAN ELEM         K         5         No         No         69.7         ~         NR           348         RANDLEMAN HS         9         12         Yes         No         56.7         ~         Exp           352         RANDLEMAN MID         6         8         No         No         68.5         ~         NR           355         SEAGROVE ELEM         K         5         Yes         No         74.8         ~         Exp           357         S E RANDOLPH MID         6         8         No         No<							_	
332         LIBERTY ELEM         K         5         Yes         No         67.6         9         Exp           336         NEW MARKET ELEM         K         5         Yes         Yes         72.1         ~         Exm           338         NE RANDOLPH MID         6         8         No         No         76.8         ~         NR           340         RANDELEM         PK         5         Yes         No         73.4         ~         Exp           344         RANDLEMAN ELEM         K         5         No         No         69.7         ~         NR           348         RANDLEMAN HS         9         12         Yes         No         56.7         ~         Exp           352         RANDLEMAN MID         6         8         No         No         68.5         ~         NR           356         SEAGROVE ELEM         K         5         Yes         No         74.8         ~         Exp           357         S E RANDOLPH MID         6         8         No         No         76.0         9         NR           358         SOUTHWESTERN HS         9         12         Yes         No <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
336         NEW MARKET ELEM         K         5         Yes         Yes         72.1         ~         Exm           338         NE RANDOLPH MID         6         8         No         No         76.8         ~         NR           340         RANDELEM         PK         5         Yes         No         73.4         ~         Exp           344         RANDLEMAN ELEM         K         5         No         No         69.7         ~         NR           348         RANDLEMAN HS         9         12         Yes         No         56.7         ~         Exp           352         RANDLEMAN MID         6         8         No         No         68.5         ~         NR           356         SEAGROVE ELEM         K         5         Yes         No         74.8         ~         Exp           357         S E RANDOLPH MID         6         8         No         No         76.0         9         NR           358         SOUTHWESTERN HS         9         12         Yes         No         66.7         ~         Exp           360         S W RANDOLPH MID         6         8         Yes         N								
338         NE RANDOLPH MID         6         8         No         No         76.8         ~         NR           340         RAMSEUR ELEM         PK         5         Yes         No         73.4         ~         Exp           344         RANDLEMAN ELEM         K         5         No         No         69.7         ~         NR           348         RANDLEMAN HS         9         12         Yes         No         56.7         ~         Exp           352         RANDLEMAN MID         6         8         No         No         68.5         ~         NR           356         SEAGROVE ELEM         K         5         Yes         No         74.8         ~         Exp           357         S E RANDOLPH MID         6         8         No         No         76.0         9         NR           358         SOUTHWESTERN HS         9         12         Yes         No         66.7         ~         Exp           360         S W RANDOLPH MID         6         8         Yes         No         77.7         ~         Exp           364         TABERNACLE ELEM         K         5         No <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td></td<>							_	
340         RAMSEUR ELEM         PK 5         Yes         No         73.4         ~         Exp           344         RANDLEMAN ELEM         K 5         No         No         69.7         ~         NR           348         RANDLEMAN HS         9         12         Yes         No         56.7         ~         Exp           352         RANDLEMAN MID         6         8         No         No         68.5         ~         NR           356         SEAGROVE ELEM         K 5         Yes         No         74.8         ~         Exp           357         S E RANDOLPH MID         6         8         No         No         76.0         9         NR           358         SOUTHWESTERN HS         9         12         Yes         No         66.7         ~         Exp           360         S W RANDOLPH MID         6         8         Yes         No         77.7         ~         Exp           364         TABERNACLE ELEM         K 5         No         No         74.0         ~         NR           368         TRINDALE ELEM         K 5         No         No         74.8         ~         NR <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>								
344       RANDLEMAN ELEM       K 5       No       No       69.7       ~       NR         348       RANDLEMAN HS       9 12       Yes       No       56.7       ~       Exp         352       RANDLEMAN MID       6 8       No       No       68.5       ~       NR         356       SEAGROVE ELEM       K 5       Yes       No       74.8       ~       Exp         357       S E RANDOLPH MID       6 8       No       No       76.0       9       NR         358       SOUTHWESTERN HS       9 12       Yes       No       66.7       ~       Exp         360       S W RANDOLPH MID       6 8       Yes       No       77.7       ~       Exp         364       TABERNACLE ELEM       K 5       No       No       74.0       ~       NR         368       TRINDALE ELEM       K 5       No       No       74.8       ~       NR         376       TRINITY ELEM       K 5       Yes       Yes       74.9       ~       Exm         378       ARCHDALE-TRINITY MID       7 8       No       No       80.7       ~       Dst NR								
348       RANDLEMAN HS       9       12       Yes       No       56.7       ~       Exp         352       RANDLEMAN MID       6       8       No       No       68.5       ~       NR         356       SEAGROVE ELEM       K       5       Yes       No       74.8       ~       Exp         357       S E RANDOLPH MID       6       8       No       No       76.0       9       NR         358       SOUTHWESTERN HS       9       12       Yes       No       66.7       ~       Exp         360       S W RANDOLPH MID       6       8       Yes       No       77.7       ~       Exp         364       TABERNACLE ELEM       K       5       No       No       74.0       ~       NR         368       TRINDALE ELEM       K       5       No       No       74.8       ~       NR         376       TRINITY ELEM       K       5       Yes       74.9       ~       Exm         378       ARCHDALE-TRINITY MID       7       8       No       No       80.7       ~       Dst NR								
352       RANDLEMAN MID       6       8       No       No       68.5       ~       NR         356       SEAGROVE ELEM       K       5       Yes       No       74.8       ~       Exp         357       S E RANDOLPH MID       6       8       No       No       76.0       9       NR         358       SOUTHWESTERN HS       9       12       Yes       No       66.7       ~       Exp         360       S W RANDOLPH MID       6       8       Yes       No       77.7       ~       Exp         364       TABERNACLE ELEM       K       5       No       No       74.0       ~       NR         368       TRINDALE ELEM       K       5       No       No       74.8       ~       NR         376       TRINITY ELEM       K       5       Yes       74.9       ~       Exm         378       ARCHDALE-TRINITY MID       7       8       No       No       80.7       ~       Dst NR								
356         SEAGROVE ELEM         K         5         Yes         No         74.8         ~         Exp           357         S E RANDOLPH MID         6         8         No         No         76.0         9         NR           358         SOUTHWESTERN HS         9         12         Yes         No         66.7         ~         Exp           360         S W RANDOLPH MID         6         8         Yes         No         77.7         ~         Exp           364         TABERNACLE ELEM         K         5         No         No         74.0         ~         NR           368         TRINDALE ELEM         K         5         No         No         74.8         ~         NR           376         TRINITY ELEM         K         5         Yes         74.9         ~         Exm           378         ARCHDALE-TRINITY MID         7         8         No         No         80.7         ~         Dst NR	352						~	
357         S E RANDOLPH MID         6         8         No         No         76.0         9         NR           358         SOUTHWESTERN HS         9         12         Yes         No         66.7         ~         Exp           360         S W RANDOLPH MID         6         8         Yes         No         77.7         ~         Exp           364         TABERNACLE ELEM         K         5         No         No         74.0         ~         NR           368         TRINDALE ELEM         K         5         No         No         74.8         ~         NR           376         TRINITY ELEM         K         5         Yes         74.9         ~         Exm           378         ARCHDALE-TRINITY MID         7         8         No         No         80.7         ~         Dst NR	356						~	
358       SOUTHWESTERN HS       9       12       Yes       No       66.7       ~       Exp         360       S W RANDOLPH MID       6       8       Yes       No       77.7       ~       Exp         364       TABERNACLE ELEM       K       5       No       No       74.0       ~       NR         368       TRINDALE ELEM       K       5       No       No       74.8       ~       NR         376       TRINITY ELEM       K       5       Yes       Yes       74.9       ~       Exm         378       ARCHDALE-TRINITY MID       7       8       No       No       80.7       ~       Dst NR	357	S E RANDOLPH MID	6 8	No			9	
360       S W RANDOLPH MID       6       8       Yes       No       77.7       ~       Exp         364       TABERNACLE ELEM       K       5       No       No       74.0       ~       NR         368       TRINDALE ELEM       K       5       No       No       74.8       ~       NR         376       TRINITY ELEM       K       5       Yes       Yes       74.9       ~       Exm         378       ARCHDALE-TRINITY MID       7       8       No       No       80.7       ~       Dst NR	358	SOUTHWESTERN HS	9 12	Yes	No	66.7	~	
364 TABERNACLE ELEM       K 5       No       No       74.0       ~       NR         368 TRINDALE ELEM       K 5       No       No       74.8       ~       NR         376 TRINITY ELEM       K 5       Yes       Yes       74.9       ~       Exm         378 ARCHDALE-TRINITY MID       7       8       No       No       80.7       ~       Dst NR	360	S W RANDOLPH MID	6 8	Yes	No	77.7	~	_ •
376 TRINITY ELEM         K 5         Yes         74.9         ~         Exm           378 ARCHDALE-TRINITY MID         7 8         No         No         80.7         ~         Dst NR	364	TABERNACLE ELEM	K 5	No	No	74.0	~	
378 ARCHDALE-TRINITY MID 7 8 No No 80.7 ~ Dst NR				No	No	74.8	~	NR
500				Yes	Yes	74.9	~	Exm
380 TRINITY HS 9 12 Yes Yes 65.8 ~ Exm					No		~	
	380	TRINITY HS	9 12	Yes	Yes	65.8	~	Exm

System and School(s)	Grade Span	Growth/Gain Expected Exemplary	Performance Composite	Spec. Cond.	Status
761 ASHEBORO CITY 304 ASHEBORO HS 308 SOUTH ASHEBORO MID 312 BALFOUR ELEM 320 CHARLES MCCRARY ELEM 321 DONNA L LOFLIN ELEM 328 GUY B TEACHEY ELEM 332 LINDLEY PARK ELEM 336 NORTH ASHEBORO MID	9 12 6 8 5 K 5 5 K 5 5 K 5 5 K 6 8	Yes Yes Yes Yes Yes No No No No No Yes Yes Yes Yes Yes Yes Yes	65.4 80.5 60.1 53.0 68.9 83.3 70.2 78.8	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exm Exm Dst Exp NR NR Exm Dst Exm Exm
304 ASHLEY CHAPEL ELEM 312 CORDOVA ELEM 316 ELLERBE JR HS 318 FAIRVIEW HEIGHTS ELEM 328 HAMLET JUNIOR HS 332 HOFFMAN ELEM 340 L J BELL ELEM 344 MINERAL SPRINGS ELEM 346 MONROE AVENUE ELEM 348 RICHMOND SENIOR HS 360 ROCKINGHAM JUNIOR HS 361 ROHANEN JUNIOR HS 362 ROHANEN PRI 363 WEST ROCKINGHAM ELEM 370 WASHINGTON STREET	4 6 6 9 3 7 K K 5 5 6 12 7 7 PK K 4 6	No No Yes No Yes Yes Yes Yes No No Yes No Yes No N	57.8 76.8 77.3 60.8 80.6 50.7 78.1 60.2 69.3 45.3 80.0 63.9 71.8 76.3 68.3	~ 9 ~ ~ ~ ~ 9 ~ ~ ~	NR Exp Exm Exm Dst NR Exp Exp NR LP Dst NR NR Exp Exp
780 ROBESON COUNTY 320 DEEP BRANCH ELEM 322 EAST ROBESON PRI 324 FAIRGROVE ELEM 325 FAIRMONT HS 326 FAIRMONT MID 328 GREEN GROVE ELEM 329 JANIE HARGRAVE ELEM 330 L G CARROLL MID 336 LITTLEFIELD MID 340 LONG BRANCH ELEM 341 LUMBERTON JUNIOR HS 342 LUMBERTON SENIOR HS 344 MAGNOLIA ELEM 352 ORRUM MID 356 OXENDINE ELEM 360 PARKTON ELEM 364 PEMBROKE ELEM	PK 6 PK 3 4 8 9 12 5 8 PK 7 4 8 PK 8 PK 8 PK 8 PK 8 PK 8 PK 8 PK 8 PK	Yes No Yes Yes No No No No No No No No Yes Yes Yes Yes No No No No No No No No Yes No No No No No Yes No No No No No No No No Yes No No No No No No No No Yes No Yes No Yes No	61.9 78.6 66.8 40.6 49.8 66.0 69.5 65.3 64.2 59.8 55.4 39.4 60.2 68.4 66.3 57.9 68.1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Exp EXM NR LP NR EXM NR EXP NR LP NR EXP EXP EXP EXP

Syst	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
780	ROBESON COUNTY						
368	PEMBROKE MID	6 8	No	No	67.6	0	ND
374	PETERSON ELEM	K 4	Yes	No No	67.6	9	NR
376	PINEY GROVE ELEM	PK 6	Yes		60.0	~	Exp
384	PROSPECT ELEM	PK 8	No	No	67.5	~	Exp
390	R B DEAN ELEM	PK 4	Yes	No	65.4	~	NR
391	RED SPRINGS HS	9 12	Yes	No No	61.2	~	Exp
392	REX-RENNERT ELEM	PK 6	No	No No	29.1	~	Exp
393	RED SPRINGS MID	5 8	No	No	64.7	~	NR
394	ROSENWALD ELEM	PK 4	Yes	No	56.3 60.7	~	NR
396	ROWLAND MID	6 8	No	No	71.4	9	Exp
398	ROWLAND NORMENT ELEM	K 4	No	No	66.5	~	NR
400	SAINT PAULS ELEM	PK 5	No	No	64.9		NR NR
401	SAINT PAULS HS	9 12	No	No	36.3	~	LP
402	SOUTH ROBESON HS	9 12	No	No	25.5	~	LP
403	SAINT PAULS MID	6 8	No	No	67.0	9	NR
407	TANGLEWOOD ELEM	K 4	Yes	Yes	79.5	_	
408	SOUTHSIDE/ASHPOLE	PK 5	Yes	No	60.1	~	Exm
410	TOWNSEND MID	5 8	No	No	48.5	*	Exp
412	UNION CHAPEL ELEM	PK 6	Yes	No	46.5 66.1		NR
416	UNION ELEM	PK 6	No	No	62.8	~	Exp
417	W H KNUCKLES MONT	PK 4	No	No	58.1	~	NR
418	WEST LUMBERTON ELEM	PK 4	No	No	54.4	~	NR NR
420	PURNELL SWETT HS	9 12	No	No	37.6	~	LP
120	TOTALLE OWELL THO	0 12	140	140	37.0	~	LP
78A	CIS ACAD						
000	CIS ACAD	6 8	No	No	26.0	~	LP
790	ROCKINGHAM COUNTY						
302	BETHANY ELEM	PK 5	Yes	Yes	77.1	9	Exm
310	CENTRAL ELEM	K 5	Yes	Yes	74.8	~	Exm
314	DALTON MCMICHAEL HS	9 12	Yes	Yes	60.8	~	Exm
318	DOUGLASS ELEM	PK 5	Yes	Yes	75.5	~	Exm
322	DRAPER ELEM	PK 5	Yes	Yes	73.2	~	Exm
326	HAPPY HOME ELEM	PK 5	Yes	No	65.0	~	Exp
330	J E HOLMES MID	6 8	Yes	No	75.6	~	Exp
338	LAWSONVILLE AVE ELEM	PK 3	Yes	Yes	68.1	~	Exm
344	LEAKSVILLE-SPRAY	PK 5	Yes	Yes	68.3	~	Exm
350	MONROETON ELEM	K 5	Yes	Yes	83.4	~	Exm Dst
354	JOHN M MOREHEAD HS	9 12	Yes	Yes	63.7	~	Exm
358	MOSS STREET ELEM	K 5	Yes	No	66.9	~	Exp
362	NEW VISION INT	3 5	Yes	Yes	76.0	~	Exm
334	JOHN W DILLARD PRI	PK 2	Yes	Yes		1	Exm
366	REIDSVILLE HS	8 12	Yes	Yes	53.6	~	Exm
370	REIDSVILLE INT	4 5	Yes	Yes	72.0	~	Exm
374	REIDSVILLE MID	6 8	No	No	71.1	~	NR
378	ROCKINGHAM CO HS	9 12	No	No	64.1	~	NR
380	ROCKINGHAM CO MID	6 8	Yes	Yes	86.1	~	Exm Dst

Svste	m and School(s)	Grade Span	Growth/6	Gain Exemplary	Performance Composite	Spec. Cond.	Status
-,	•	•					
790	ROCKINGHAM COUNTY						
382	SADLER ELEM	K 5	Yes	No	81.9	~	Exp Dst
386	SOUTH END ELEM	PK 3	Yes	Yes	86.3	~	Exm Dst
390	STONEVILLE ELEM	PK 5	Yes	Yes	71.8	~	Exm
394	WEST ROCKINGHAM MID	6 8	Yes	No	79.2	~	Exp
398	WENTWORTH ELEM	K 5	Yes	No	71.3	9	Exp
402	WILLIAMSBURG ELEM	PK 3	Yes	Yes	81.7	~	Exm Dst
800	ROWAN-SALISBURY						
312	BOSTIAN ELEM	K 5	Yes	Yes	83.2	~	Exm Dst
314	CHARLES ERWIN MID	6 8	Yes	Yes	84.4	~	Exm Dst
315	CARROLL T OVERTON	K 5	Yes	No	72.8	~	Exp
316	CHINA GROVE ELEM	K 5	Yes	No	73.3	~	Exp
320	CHINA GROVE MID	6 8	Yes	No	81.4	9	Exp Dst
324	CLEVELAND ELEM	K 5	Yes	Yes	76.8	~	Exm
328	CORRIHER LIPE MID	6 8	No	No	79.7	9	™ NR
340	EAST ROWAN HS	9 12	No	No	60.6	6,9	NR
348	ENOCHVILLE ELEM	K 5	Yes	Yes	81.2	~	Exm Dst
352	FAITH ELEM	PK 5	No	No	76.4	~	NR
356	GRANITE QUARRY ELEM	K 5	Yes	Yes	72.6	~	Exm
358	H D ISENBERG ELEM	K 5	No	No	71.0	~	NR
359	E HANFORD DOLE ELEM	K 5	No	No	57.0	~	NR
360	HURLEY ELEM	K 5	Yes	Yes	71.5	~	Exm
362	KNOLLWOOD ELEM	K 5	Yes	No	77.7	~	Exp
363	KNOX MID	6 8	No	No	67.6	9	NR
364	LANDIS ELEM	K 5	Yes	Yes	77.7	~	Exm
368	MORGAN ELEM	K 5	Yes	No	79.9	~	Exp
372	MOUNT ULLA ELEM	K 5	No	No	70.1	~	NR
373	NORTH ROWAN ELEM	K 5	Yes	No	62.0	~	Exp
376	NORTH ROWAN HS	9 12	Yes	No	45.2	6,9	Exp
377	NORTH ROWAN MID	6 8	No	No	64.4	9	NR
392	ROCKWELL ELEM	K 5	Yes	No	71.7	~	Exp
396	SALISBURY HS	9 12	Yes	Yes	65.1	9	Exm
400	SOUTH ROWAN HS	9 12	Yes	No	65.0	6,9	Exp
408	WEST ROWAN HS	9 12	No	No	58.6	6,9	NR Even Det
410	WEST ROWAN MID	6 8	Yes	Yes	80.4	~	Exm Dst
412	WOODLEAF ELEM	K 5	Yes	Yes	77.8	~	Exm
80A	ROWAN ACAD						
000	ROWAN ACAD	K 5	No	No	37.4	~	LP
810	RUTHERFORD COUNTY						
324	CHASE HS	9 12	Yes	No	56.5	~	Exp
326	CHASE MID	6 8	No	No	79.6	~	NR
328	CLIFFSIDE ELEM	PK 5	Yes	Yes	75.4	~	Exm
336	DUNBAR ELEM	4 5	Yes	Yes	74.2	~	Exm
340	EAST RUTHERFORD HS	9 12	Yes	Yes	62.3	~	Exm

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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Svste	ern and School(s)	Grade Span	Growth/0	Gain Exemplary	Performance Composite	Spec. Cond.	Status
-,				,	<b>-</b>		
810	RUTHERFORD COUNTY						
342	EAST RUTHERFORD MID	6 8	No	No	79.8	~	NR
344	ELLENBORO ELEM	K 5	No	No	78.4	~	NR
348	FOREST CITY ELEM	K 3	Yes	Yes	68.9	~	Exm
350	FORREST W HUNT ELEM	K 5	Yes	Yes	76.5	~	Exm
360	HARRIS ELEM	K 5	Yes	Yes	82.1	~	Exm Dst
364 370	MOUNT VERNON ELEM	K 5 K 5	Yes No	Yes No	75.8 78.5	~	Exm NR
378	PINNACLE ELEM R S MID	6 8	No	No	76.5 74.3	~	NR
380	RUTH ELEM	K 5	No	No	70.9	~	NR
384	R S CENTRAL	9 12	Yes	Yes	63.3	~	Exm
388	RUTHERFORDTON ELEM	K 5	Yes	Yes	88.7	~	Exm Dst
396	SPINDALE ELEM	K 5	Yes	No	76.2	~	Exp
400	SUNSHINE ELEM	K 5	Yes	Yes	78.7	~	Exm
400	OOTTO! III LE LELIM		100				2/111
81A	THOMAS JEFFERSON						
000	THOMAS JEFFERSON	7 12	No	No	81.0	4,6,9	Dst NR
820	SAMPSON COUNTY						
312	CHARLES E PERRY ELEM	K 5	Yes	Yes	67.1	~	Exm
320	CLEMENT ELEM	PK 5	Yes	Yes	76.2	~	Exm
340	HARGROVE ELEM	K 5	Yes	Yes	70.8	~	Exm
346	HOBBTON ELEM	K 5	Yes	Yes	82.6	~	Exm Dst
347	HOBBTON MID	6 8	No	No	75.4	~	NR
348	HOBBTON HS	9 12	Yes	Yes	58.0	~	Exm
349	LAKEWOOD HS	9 12	Yes	Yes	57.1	~	Exm MI
350	MIDWAY ELEM	K 5	Yes	Yes	79.8	~	Exm
352	MIDWAY HS	9 12	Yes	Yes	63.8	~	Exm
354	MIDWAY MID	6 8	Yes	No	80.7	~	Exp Dst
364	PLAIN VIEW ELEM	K 5	Yes	Yes	76.7	~	Exm
370	UNION MID	6 8	No	No	73.9	~	NR
372 376	ROSEBORO-SALEMBURG SALEMBURG ELEM	6 8 K 5	No Yes	No Yes	67.8 73.1	~	NR Exm
384	UNION ELEM	PK 5	Yes	Yes	80.4	~	Exm Dst
388	UNION HS	9 12	Yes	Yes	53.2	6,9	Exm
300	ONIONTIO	9 12	165	103	55.2	0,5	LAIII
821	CLINTON CITY						
304	BUTLER AVENUE ELEM	3 5	Yes	No	76.0	~	Exp
316	LANDON C KERR ELEM	PK 2	Yes	No		1	Exp
308	CLINTON HS	9 12	Yes	No	57.0	~	Exp
320	SAMPSON MID	6 8	No	No	80.0	9	Dst NR
830	SCOTLAND COUNTY						
304	CARVER MID	6 8	Yes	No	77.6	9	Exp
308	CENTRAL PRI	PK 5	No	No	52.5	~	NR
312	COVINGTON STREET	PK 5	Yes	No	62.5	~	Exp

Syste	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
830	SCOTLAND COUNTY			V	04.0		From Dat
324	I E JOHNSON MID	6 8	Yes	Yes	81.8	~	Exm Dst
328	LAUREL HILL ELEM	PK 5	Yes	Yes	74.0	~	Exm
336	N LAURINBURG ELEM	PK 5	No	No	59.4	~	NR
344	PATE GARDNER PRI	PK 5	No	No	57.4	~	NR
346	SCOTLAND HS	9 12	Yes	Yes	61.8	6,9	Exm
348	SHAW MID	6 8	No	No	68.4	~	NR
350	SYCAMORE LANE MID	6 8	Yes	No	77.7	9	Exp
356	SOUTH SCOTLAND PRI	PK 5	Yes	No	79.0	~	Exp
360	WAGRAM PRI	PK 5	No	No	61.4	~	NR
364	WASHINGTON PARK PRI	PK 5	Yes	Yes	80.5	~	Exm Dst
83A	LAURINBURG CHARTER						
000	LAURINBURG CHARTER	9 12	No	No	2.9	9	LP
005	AUBWBURG HOMEWORK						
83B	LAURINBURG HOMEWORK		<b>51</b> .	A1-	00.0	•	
000	LAURINBURG HOMEWORK	8 12	No	No	33.3	9	LP
840	STANLY COUNTY						
302	ALBEMARLE HS	9 12	Yes	Yes	68.4	~	Exm
303	ALBEMARLE MID	6 8	No	No	73.7	9	NR
304	AQUADALE ELEM	K 6	No	No	80.2	~	Dst NR
308	BADIN ELEM	K 8	Yes	No	82.9	9	Exp Dst
310	CENTRAL ELEM	K 5	Yes	No	69.2	~	Exp
312	ENDY ELEM	K 8	Yes	Yes	86.1	9	Exm Dst
316	EAST ALBEMARLE ELEM	K 5	Yes	Yes	75.4	~	Exm
320	LOCUST ELEM	K 8	No	No	80.6	9	Dst NR
324	MILLINGPORT ELEM	K 8	Yes	Yes	82.8	9	Exm Dst
328	NEW LONDON ELEM	K 8	Yes	Yes	86.0	9	Exm Dst
330	NORTH ALBEMARLE ELEM	PK 5	No	No	55.1	~	NR
332	NORTH STANLY HS	9 12	Yes	Yes	60.9	~	Exm
336	NORWOOD ELEM	K 6	Yes	Yes	75.4	~	Exm
340	OAKBORO ELEM	K 8	Yes	Yes	85.1	9	Exm Dst
344	RICHFIELD ELEM	K 8	Yes	Yes	79.6	9	Exm
348	RIDGECREST ELEM	K 8	Yes	Yes	86.4	9	Exm Dst
356	SOUTH STANLY HS	7 12	Yes	Yes	75.4	~	Exm
360	STANFIELD ELEM	K 8	Yes	Yes	84.9	9	Exm Dst
368	WEST STANLY HS	9 12	Yes	Yes	76.7	~	Exm MI
850	STOKES COUNTY						
304	CHESTNUT GROVE MID	6 8	Yes	Yes	81.8	~	Exm Dst
308	FRANCISCO ELEM	K 5	Yes	Yes	70.5	~	Exm
312	GERMANTON ELEM	K 5	No	No	72.6	~	NR
314	MOUNT OLIVE ELEM	K 5	Yes	Yes	78.7	-	Exm
316	KING ELEM	PK 5	Yes	Yes	77.6	~	Exm
320	LAWSONVILLE ELEM	PK 5	Yes	Yes	79.1	~	Exm MI

System and So	chool(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
850 STOKES	COUNTY						
	REYNOLDS ELEM	K 5	Yes	Yes	69.5	~	Exm
332 N STOKI		9 12	Yes	Yes	58.2	~	Exm
	LL ELEM	K 5	Yes	Yes	80.8	~	Exm Dst
	ROVE MID	6 8	No	No	73.2	~	NR
	LE ELEM	PK 5	No	No	72.8	~	NR
	RIDGE ELEM	K 5	No	No	74.5	~	NR
350 SE STOI		6 8	Yes	Yes	72.2	~	Exm
354 LONDON		K 5	Yes	No	71.5	~	Exp
	COVE ELEM	PK 5	Yes	No	55.5	~	Exp
860 SURRY	COUNTY						
302 CEDAR	RIDGE ELEM	K 6	Yes	No	76.6	~	Exp
306 CENTRA		6 8	Yes	Yes	88.3	~	Exm Dst
	ND ELEM	K 5	Yes	No	72.2	~	Exp
312 DOBSOI		PK 5	Yes	Yes	79.0	~	Exm
	JRRY HS	9 12	No	No	63.4	~	NR
320 FLAT RO	OCK ELEM	K 6	Yes	Yes	71.3	~	Exm
324 FRANKL	IN ELEM	K 6	Yes	Yes	78.1	~	Exm
326 J SAM G	ENTRY MID	7 8	Yes	No	84.0	~	Exp Dst
332 MOUNT	AIN PARK ELEM	K 5	Yes	No	79.0	~	Exp
336 NORTH	SURRY HS	9 12	Yes	No	69.0	~	Exp
340 PILOT N	IOUNTAIN MID	6 8	Yes	Yes	89.6	~	Exm Dst
348 SHOALS	ELEM	K 5	Yes	Yes	86.6	~	Exm Dst
352 SURRY	CENTRAL HS	9 12	No	No	70.2	~	NR
356 WESTFI	ELD ELEM	K 5	Yes	Yes	77.1	~	Exm
360 WHITE	PLAINS ELEM	K 6	Yes	Yes	80.3	~	Exm Dst
861 ELKIN C	CITY						
304 ELKIN E	LEM	PK 6	Yes	Yes	85.7	~	Exm Dst
308 ELKIN H	S	7 12	Yes	Yes	79.8	~	Exm MI
862 MOUNT	AIRY CITY						
310 JONES	ELEM	3 5	Yes	Yes	84.2	~	Exm Dst
308 B THAR	RINGTON ELEM	PK 2	Yes	Yes		1	Exm
312 MOUNT	AIRY HS	9 12	Yes	Yes	68.3	~	Exm
316 MOUNT	AIRY MID	6 8	Yes	Yes	88.5	9	Exm Dst
870 SWAIN	COUNTY						
314 SWAIN	COUNTY HS	9 12	No	No	66.9	~	NR
	COUNTY MID	6 8	No	No	83.2	9	Dst NR
320 SWAIN	CO EAST ELEM	PK 5	Yes	Yes	77.6	~	Exm
324 SWAIN	CO WEST ELEM	PK 5	Yes	No	83.3	~	Exp Dst

System and School(s)	Grade Span	Growth/0 Expected		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 MIDDLE-HS 336 T C HENDERSON ELEM	K 5 9 12 6 8 K 5 K 6 7 12 K 6	Yes Yes Yes Yes Yes No Yes	Yes No Yes Yes Yes No Yes	81.7 81.0 89.7 86.5 86.6 81.9 90.1	9 ~ ~ ~	Exm Dst Exp Dst Exm Dst Exm Dst Exm Dst Exm Dst Dst NR Exm Exc
88A BREVARD ACAD 000 BREVARD ACAD	K 8	Yes	No	86.3	(See	Exp Dst
890 TYRRELL COUNTY 304 COLUMBIA HS 308 TYRRELL ELEM	6 12 PK 5	No Yes	No No	51.0 72.4	 	NR Exp
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 MID 348 PIEDMONT HS 350 PIEDMONT HS 350 PIEDMONT MID 352 PROSPECT ELEM 354 SARDIS ELEM 356 SHILOH ELEM 360 SUN VALLEY HS 362 UNION ELEM 368 UNIONVILLE ELEM	558581255512812855512855 PKK69KK89K9696KKK96KK	Yes No No Yes No Yes No Yes	Yes No No Yes No Yes No Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes	79.5 50.4 69.3 82.9 65.7 59.7 86.9 83.0 68.3 53.7 79.4 71.3 85.3 75.5 87.7 81.3 80.9 93.2 72.1 83.8 72.1	~ 9 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exm NR NR Exm Dst NR Exm Dst NR Exm
370 WALTER BICKETT ELEM 372 WAXHAW ELEM 376 WEDDINGTON ELEM 378 WEDDINGTON MID 380 WESLEY CHAPEL ELEM	K 5 K 5 K 5 6 8 K 5	No Yes Yes Yes Yes	No Yes Yes Yes Yes	49.5 81.0 91.2 92.3 90.5	* ~ ~ ~	NR Exm Dst Exm Exc Exm Exc Exm Exc

Syste	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
900	UNION COUNTY						
384	WESTERN UNION ELEM	K 5	Yes	Yes	84.5	~	Exm Dst
388	WINGATE ELEM	K 5	Yes	Yes	63.3	~	Exm
040	VANOE COUNTY						
910	VANCE COUNTY	DIC 5	Van		00.4		F
304	AYCOCK ELEM CARVER ELEM	PK 5 PK 5	Yes Yes	Yes No	63.4 67.6	~	Exm Exp
308 312	CLARK STREET ELEM	PK 5	No	No	52.3	~	NR
314	DABNEY ELEM	PK 5	Yes	Yes	74.1	~	Exm
316	EATON-JOHNSON MID	6 8	No	No	63.3	9	NR
320	HENDERSON MID	6 8	No	No	62.2	9	NR
340	NEW HOPE ELEM	PK 5	Yes	No	48.8	~	Exp
346	E O YOUNG JR ELEM	PK 5	Yes	Yes	64.6	~	Exm
356	PINKSTON STREET ELEM	PK 5	Yes	No	43.8	~	Exp
360	ROLLINS ELEM	PK 5	Yes	No	70.1	~	Exp
364	SOUTHERN VANCE HS	9 12	Yes	Yes	43.0	~	Exm
370	NORTHERN VANCE HS	9 12	Yes	No	49.1	~	Exp
376	L B YANCEY ELEM	PK 5	Yes	Yes	62.1	~	Exm
380	ZEB VANCE ELEM	K 5	Yes	Yes	79.3	~	Exm
91A	VANCE CHARTER SCH						
000	VANCE CHARTER SCH	K 6	No	No	72.9	-	NR
920	WAKE COUNTY						
304	ADAMS ELEM	K 5	Yes	Yes	89.8	~	Exm Dst
308	APEX ELEM	K 5	Yes	Yes	89.8	~	Exm Dst
312	APEX MID	6 8	Yes	Yes	86.5	~	Exm Dst
316	APEX HS	9 12	Yes	Yes	78.6	~	Exm
318	ATHENS DRIVE HS	9 12	Yes	Yes	77.1	~	Exm
320	AVERSBORO ELEM	K 5	Yes	No	70.4	~	Exp
326	BAILEYWICK RD ELEM	K 5	Yes	Yes	86.9	~	Exm Dst
328	BAUCOM ELEM	K 5	Yes	Yes	88.9	~	Exm Dst
334	BRASSFIELD ELEM	K 5	Yes	Yes	87.3	~	Exm Dst
336	BRENTWOOD ELEM	K 5	Yes	Yes	75.0	~	Exm
340	BRIARCLIFF ELEM	K 5	Yes	Yes	84.6	~	Exm Dst
344	BROOKS ELEM	K 5	Yes	No	68.0	~	Exp
348	NEEDHAM BROUGHTON HS	9 12	Yes	Yes	72.2	~	Exm
352	BUGG ELEM	K 5	No	No	80.5	~	Dst NR
356	CARNAGE MID	6 8	Yes	Yes	78.0	~	Exm
360		6 8	Yes	Yes	83.5	~	Exm Dst
362	CARVER ELEM	K 5	Yes	Yes	73.0	~	Exm
364	CARY ELEM	K 5	Yes	Yes	73.2	~	Exm
368	CARY HS	9 12	Yes	Yes	74.5	~	Exm
376	COMBS ELEM	K 5	Yes	Yes	87.5	~	Exm Dst
380	CONN ELEM	K 5 K 5	Yes	Yes	73.8	~	Exm NR
384	CREECH ROAD ELEM	K 5	No Yes	No No	61.9 81.2	~	Exp Dst
388	DANIELS MID	0 0	162	NO	01.2	~	Lyb Dar

		Grade	Growth/G		Performance	Spec.	
Syst	em and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
000	WAVE COUNTY						
920	WAKE COUNTY	K 5	Yes	Yes	97.3		Exm Exc
390	DAVIS DRIVE ELEM		Yes Yes	Yes	90.5	~	Exm Exc
391	DAVIS DRIVE MID	6 8 K 5	Yes	Yes	83.6	~	Exm Dst
393	DILLARD DRIVE ELEM	6 7	Yes	No	84.0	~	Exp Dst
394 396	DILLARD DRIVE MID DOUGLAS ELEM	K 5	Yes	Yes	78.0	~	Exm
398	DURANT ROAD ELEM	PK 5	Yes	Yes	88.7	~	Exm Dst
399	DURANT ROAD ELEM DURANT ROAD MID	6 8	Yes	No	88.7	~	Exp Dst
400	EAST CARY MID	6 8	No	No	85.8	~	Dst NR
404	EAST GARNER MID	6 8	No	No	71.5	~	NR
408	E MILLBROOK MID	6 8	No	No	74.2	~	NR
410	EAST WAKE MID	6 8	No	No	72.2	~	NR
411	EAST WAKE HS	9 12	Yes	Yes	62.0	~	Exm
412		9 12	Yes	Yes	73.1	~	Exm
414	FARMINGTON WOODS ELEM	K 5	Yes	Yes	78.8	~	Exm
415	FOX ROAD ELEM	K 5	Yes	Yes	79.6	~	Exm
416	FULLER ELEM	K 5	Yes	No	72.9	~	Exp
420	FUQUAY-VARINA ELEM	K 5	Yes	Yes	69.8	~	Exm
424		6 8	Yes	No	77.2	~	Exp
428	FUQUAY-VARINA HS	9 12	Yes	Yes	65.8	~	Exm
436	GARNER HS	9 12	Yes	No	62.5	~	Exp
440	GREEN ELEM	K 5	Yes	Yes	87.9	~	Exm Dst
442	HILBURN DRIVE ELEM	K 5	Yes	Yes	83.7	~	Exm Dst
446	HODGE ROAD ELEM	K 5	No	No	70.8	~	NR
447	HOLLY SPRINGS ELEM	K 5	Yes	Yes	84.4	~	Exm Dst
448	HUNTER ELEM	K 5	Yes	Yes	85.8	~	Exm Dst
452	JEFFREYS GROVE ELEM	K 5	Yes	Yes	86.5	~	Exm Dst MI
454	JONES DAIRY ELEM	K 5	Yes	Yes	89.1	~	Exm Dst
456	JOYNER ELEM	K 5	Yes	Yes	82.3	~	Exm Dst
460	KINGSWOOD ELEM	K 5	Yes	Yes	95.3	~	Exm Exc MI
464	KNIGHTDALE ELEM	K 5	Yes	No	69.2	~	Exp
468	LACY ELEM	K 5	Yes	Yes	82.1	~	Exm Dst
469	LEESVILLE ROAD ELEM	K 5	Yes	Yes	84.9	~	Exm Dst
470	LEAD MINE ELEM	K 5	Yes	Yes	87.2	~	Exm Dst
	LEESVILLE ROAD MID	6 8	Yes	Yes	88.6	~	Exm Dst Exm Dst
472		6 8	Yes	Yes	88.3	~	Exm Dst
473		9 12	Yes	Yes Yes	81.7 71.5	~	Exm
476	-	K 5 K 5	Yes	Yes	71.5 78.2	~	Exm MI
480	LOCKHART ELEM		Yes Yes	Yes	93.9	~	Exm Exc
484		6 6 K 5	Yes	Yes	76.1	~	Exm
488		6 8	Yes	No	86.4	~	Exp Dst
492		PK 5	Yes	Yes	77.0	~	Exm
496 500	MILLBROOK ELEM MILLBROOK HS	9 12	Yes	Yes	71.6	~	Exm
504		K 5	Yes	Yes	91.2	~	Exm Exc
512		6 8	Yes	No	73.4	~	Exp
512		K 5	Yes	Yes	85.4	~	Exm Dst
520		K 5	Yes	Yes	83.9	~	Exm Dst
522		K 5	Yes	Yes	93.4	~	Exm Exc
523		K 5	Yes	Yes	89.3	~	Exm Dst
	<del></del>						

		Grade	Growth/	Gain	Performance	Spec.	
Syst	em and School(s)	Span	Expected	Exemplary	Composite	Cond.	Status
920	WAKE COUNTY						
524	OLDS ELEM	K 5	Yes	Yes	87.4	~	Exm Dst
525	PARTNERSHIP PRI	К 3	Yes	Yes	91.4	~	Exm Exc
530	PENNY ROAD ELEM	K 5	Yes	Yes	84.2	~	Exm Dst
531	PLEASANT UNION ELEM	K 5	Yes	No	89.4	~	Exp Dst
532	POE ELEM	K 5	Yes	Yes	76.1	~	Exm MI
536	POWELL ELEM	K 5	Yes	Yes	82.9	~	Exm Dst
540	RAND ROAD ELEM	K 5	No	No	70.5	~	NR
542	REEDY CREEK ELEM	K 5	Yes	Yes	86.9	~	Exm Dst
544	ROLESVILLE ELEM	PK 5	Yes	Yes	77.2	~	Exm
548	ROOT ELEM	K 5	Yes	Yes	88.2	~	Exm Dst
552	SANDERSON HS	9 12	Yes	Yes	72.7	~	Exm
560	SMITH ELEM	K 5	No	No	73.7	~	NR
562	SOUTHEAST RALEIGH HS	9 12	Yes	Yes	74.2	9	Exm
564	STOUGH ELEM	K 5	Yes	Yes	87.8	~	Exm Dst
568	SWIFT CREEK ELEM	K 5	Yes	Yes	84.2	~	Exm Dst
570	TIMBER DRIVE ELEM	K 5	Yes	Yes	88.0	~	Exm Dst
572	UNDERWOOD ELEM	K 5	Yes	Yes	75.1	~	Exm
576	VANCE ELEM	K 5	Yes	No	80.6	~	Exp Dst
580	VANDORA SPRINGS ELEM	K 5	Yes	Yes	82.4	~	Exm Dst
584	WAKE FOREST ELEM	K 5	Yes	No	78.3	~	Exp
588	WAKE F-ROLESVILLE HS	9 12	Yes	Yes	67.7	~	Exm
592	WAKE F-ROLESVILLE MID	6 8	Yes	Yes	85.2	~	Exm Dst
593	WAKEFIELD ELEM	K 6	Yes	Yes	85.4	~	Exm Dst
596	WASHINGTON ELEM	K 5	Yes	Yes	81.9	~	Exm Dst
598	WEATHERSTONE ELEM	K 5	Yes	Yes	89.9	~	Exm Dst
600	WENDELL ELEM	K 5	Yes	Yes	79.2	~	Exm
604	WEST CARY MID	6 8	Yes	Yes	89.2	~	Exm Dst
606	WEST LAKE ELEM	PK 5	Yes	Yes	90.5	~	Exm Exc
607	WEST LAKE MID	6 8	Yes	Yes	91.9	~	Exm Exc
608	WEST MILLBROOK MID	6 8	Yes	No	83.9	~	Exp Dst
616	WILBURN ELEM	K 5	Yes	Yes	85.2	~	Exm Dst
618	WILDWOOD FOREST ELEM	K 4	Yes	No	78.0	~	Exp
620	WILEY ELEM	K 5	Yes	Yes	86.2	~	Exm Dst
624	WILLOW SPRINGS ELEM	K 5	Yes	Yes	80.6	~	Exm Dst
628	YORK ELEM	K 5	Yes	Yes	81.0	~	Exm Dst
632	ZEBULON ELEM	K 5	No	No	73.8	~	NR NR
636	ZEBULON MID	6 8	No	No	77.7	~	NR
000	ZEDOLON MID	0 0	140	140	,,,,	-	1411
92B	EXPLORIS						
000	EXPLORIS		Van	V	04.0		From From
000	EXPLORIS	6 8	Yes	Yes	94.9	77	Exm Exc
92C	BAKER CHARTER HIGH						
					4.00	-	
000	BAKER CHARTER HS	9 12	Yes	Yes	15.9	9	Exm
000	MAGELLAN QUARTER						
92D	MAGELLAN CHARTER						
000	MAGELLAN CHARTER	4 8	Yes	Yes	96.4	9 -	Exm Exc

Syste	em and School(s)	Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
<i>92E</i> 000	STERLING MONTESSORI	K 8	Yes	Yes	78.6	⊇ <del>er</del>	Exm
<b>92F</b> 000	FRANKLIN ACAD FRANKLIN ACAD	K 6	Yes	Yes	81.0	~	Exm Dst
<b>92G</b> 000	EAST WAKE ACAD EAST WAKE ACAD	К 9	No	No	62.7	9	NR
<b>92H</b> 000	SANKORE SCH SANKORE SCH	6 8	No	No	40.7	¥	NR
<i>921</i> 000	SPARC ACAD SPARC ACAD	PK 8	No	No	31.4	æ.	LP
<b>92K</b> 000	RALEIGH CHARTER HS RALEIGH CHARTER HS	9 10	Yes	Yes	87.6	9	Exm Dst
<b>92L</b> 000	NE RALEIGH CHTR ACAD NE RALEIGH CHTR ACAD	K 5	No	No	52.6	2	NR
<b>92N</b> 000	QUEST ACAD QUEST ACAD	1 12	Yes	Yes	94.3	4,9	Exm Dst
930 330 340 344 348 352 354	WARREN COUNTY MARIAM BOYD ELEM NORTHSIDE ELEM SOUTH WARREN ELEM VAUGHAN ELEM WARREN COUNTY HS WARREN COUNTY MID	K 5 K 5 K 5 9 12 6 8	Yes No No No No	No No No No No	60.6 58.4 59.8 72.1 35.2 62.9	~ ~ ~ ~ 9	Exp NR NR NR LP NR
940 306 308 314 316 328	WASHINGTON COUNTY CRESWELL ELEM CRESWELL HIGH PINES ELEM PLYMOUTH HS WASHINGTON CO UNION	PK 6 7 12 PK 4 9 12 5 8	Yes Yes No Yes No	Yes Yes No Yes No	59.0 44.2 53.9 33.2 59.0	~ 9 ~ ~ ~	Exm Exm NR Exm NR

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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System and School(s)		Grade Span	Growth/0 Expected	Gain Exemplary	Performance Composite	Spec. Cond.	Status
950 308 312 316 320 322 324 328 336	WATAUGA COUNTY BETHEL ELEM BLOWING ROCK ELEM COVE CREEK ELEM GREEN VALLEY ELEM HARDIN PARK ELEM MABEL ELEM PARKWAY ELEM VALLE CRUCIS ELEM WATAUGA HS	K 8 K 8 PK 8 PK 8 PK 8 FK 8 K 8 9 12	Yes	Yes Yes Yes No Yes No Yes No Yes Yes No	77.9 93.4 87.6 88.4 90.8 77.2 91.2 91.7 75.6	9999299	Exm Exm Exc Exm Dst Exp Dst Exm Exc MI Exp Exm Exc Exm Exc Exm Exc Exm Exc
960 312 314 316 329 330 331 334 335 336 337 340 370 372 374 376 380 380 382 386 390 450 454	WAYNE COUNTY  BROGDEN MID BROGDEN PRI CARVER ELEM CARVER HEIGHTS ELEM CHARLES B AYCOCK HS DILLARD MID EASTERN WAYNE ELEM EASTERN WAYNE HS EASTERN WAYNE MID FREMONT ELEM GOLDSBORO HS GRANTHAM GOLDSBORO MID GREENWOOD MID MEADOW LANE ELEM MOUNT OLIVE MID NORWAYNE MID ROSEWOOD ELEM ROSEWOOD HS ROSEWOOD HS ROSEWOOD HS ROSEWOOD MID SCH STREET ELEM SOUTHERN WAYNE HS SPRING CREEK ELEM SPRING CREEK HS NORTH DRIVE ELEM NORTHWEST ELEM	5 K K K 9 6 K 9 6 K 9 K 6 5 K 6 6 K 9 6 K 9 K 6 K K K 6 5 K 6 6 K 9 6 K 9 K 6 K K K K	No Yes Yes	No No No No No No Yes Yes No No No No No No No Yes No No Yes Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes Yes	66.7 63.7 67.5 42.7 58.1 66.9 77.9 67.1 84.4 71.2 30.5 79.4 67.3 84.3 79.9 70.9 80.1 79.5 59.0 90.7 59.5 54.9 83.1 81.7 59.3 85.0 86.2	9	NR Exp Exp LP Exp NR Exm Exm Exm Exm Exm Exm Exp NR LP Exp NR Exp Exm Exm Exm NR Exp Exm
<b>96C</b> 000	DILLARD ACAD DILLARD ACAD	К 3	No	No	38.1	×	NR

System and School(s)	Grade Span	Growth/e		Performance Composite	Spec. Cond.	Status
Cystem and Concertor	- Pain					
96D WAYNE TECH ACAD						
000 WAYNE TECH ACAD	9 12	Yes	Yes	8.5	9	Exm
970 WILKES COUNTY						
308 BOOMER-FERGUSON ELEM	PK 5	Yes	No	63.5	~	Exp
310 C B ELLER ELEM	K 8	No	No	76.7	~	NR _
312 C C WRIGHT ELEM	K 5	Yes	No	83.0	~	Exp Dst
315 J F WOODWARD MID	6 8	Yes	No	80.6	~	Exp Dst
320 EAST WILKES HS	9 12	Yes	No	64.9	~	Exp
324 FAIRPLAINS ELEM	PK 5	Yes	Yes	83.2	~	Exm Dst
336 MILLERS CREEK INT	4 8	Yes	No	83.3	~	Exp Dst
338 MILLERS CREEK PRI	К 3	Yes	Yes	86.4	~	Exm Dst
340 MORAVIAN FALLS ELEM	PK 5	No	No	73.9	~	NR
344 MT PLEASANT ELEM	PK 8	No	No	74.4	~	NR
348 MOUNTAIN VIEW ELEM	K 8	No	No	80.2	~	Dst NR
352 MULBERRY ELEM	K 8	Yes	No	76.8	~	Exp
356 NORTH WILKES HS	9 12	Yes	No	66.8	~	Exp
360 N WILKESBORO ELEM	PK 5	No	No	77.3	~	NŔ
368 ROARING RIVER ELEM	K 8	No	No	70.5	~	NR
370 RONDA-CLINGMAN ELEM	PK 8	Yes	Yes	81.0	~	Exm Dst
376 TRAPHILL ELEM	PK 8	No	No	76.5	~	NR
	PK 8	Yes	No	79.4	~	Exp
	9 12	No	No	60.2	~	NR
	9 12	No	No	68.6	~	NR
390 WILKES CENTRAL HS	K 5	Yes	No	80.9	~	Exp Dst
392 WILKESBORO ELEM	K 5	162	NO	00.9	~	Exp Dat
97D BRIDGES CHARTER SCH						
000 BRIDGES CHARTER SCH	K 8	No	No	53.7	<b>20</b> 0	NR
980 WILSON COUNTY						
308 B O BARNES ELEM	K 5	No	No	63.6	~	NR
317 DARDEN-VICK MID	6 8	No	No	70.8	9	NR
318 BEDDINGFIELD HS	9 12	No	No	50.8	~	NR
320 ELM CITY ELEM	K 5	Yes	No	76.7	~	Exp
324 ELM CITY MID	6 8	No	No	73.5	9	NR
336 FIKE HS	9 12	Yes	Yes	62.2	~	Exm
338 FOREST HILLS MID	6 8	Yes	No	75.3	~	Exp
340 GARDNERS ELEM	K 5	Yes	Yes	85.4	~	Exm Dst
342 JAMES HUNT HS	9 12	Yes	Yes	63.0	~	Exm
348 LEE WOODARD ELEM	K 5	Yes	Yes	84.5	~	Exm Dst
352 LUCAMA ELEM	K 5	No	No	88.6	~	Dst NR
	K 5	No	No	64.0	~	NR
	K 5	Yes	No	87.4	~	Exp Dst
	K 5	Yes	Yes	89.2	~	Exm Dst
364 ROCK RIDGE ELEM	K 3	162	162	09.2	~	LAIII DGL

Status: Exp-Expected Growth/Gain; Exm-Exemplary Growth/Gain; 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 Exemptions; 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); 4-High School 1st yr 5-High School 2nd yr; 6-EOC Moved; 7-High School Demographic Changes; 9-School did not meet data requirements; \*Confidence Interval Applied; ~ No Special Conditions

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Syst	em and School(s)	Gra- Spa		Growth/0 Expected	Bain Exemplary	Performance Composite	Spec. Cond.	Status
980	WILSON COUNTY							
380	SPEIGHT MID	6	8	No	No	75.6		ND
384	SPRINGFIELD MID	6	8	Yes	No	78.7	9	NR
388	STANTONSBURG ELEM	K	5	Yes	No	87.8	-	Exp
390	TOISNOT MID	6	8	Yes	Yes		~	Exp Dst
392	VINSON-BYNUM ELEM	ĸ	5	Yes		83.0	9	Exm Dst
396	WELLS ELEM	K	5		No	84.4	~	Exp Dst
400	WINSTEAD ELEM	K	5	Yes	No	80.6	~	Exp Dst
400	WINSTEAD ELEM	r.	5	Yes	No	75.7	~	Exp
98A	SALLIE B HOWARD							
000	SALLIE B HOWARD	K	7	No	No	45.7	*	NR
990	YADKIN COUNTY							
304	BOONVILLE ELEM	K	8	Yes	Yes	77.5	~	Exm MI
308	COURTNEY ELEM	K	8	No	No	74.2	9	NR
312	EAST BEND ELEM	K	8	Yes	Yes	71.9	9	Exm
316	FALL CREEK ELEM		8	Yes	No	81.3	9	Exp Dst
320	FORBUSH ELEM	PK		Yes	Yes	80.6	9	Exm Dst
322	FORBUSH HS		12	No	No	57.2	~	NR
324	JONESVILLE ELEM	PK	-	Yes	No	76.4	9	Exp
326	STARMOUNT HS	_	12	No	No	53.4	~	NR
328	WEST YADKIN ELEM	K	8	Yes	Yes	77.3	9	Exm
336	YADKINVILLE ELEM	K	8	Yes	No	73.8	~	Exp
995	YANCEY COUNTY							
304	BALD CREEK ELEM	K	5	Yes	No	71.4		Euro.
308	BEE LOG ELEM	K	5	Yes	Yes	93.5	~	Exp
312	BURNSVILLE ELEM	K	5	Yes	Yes		~	Exm Exc
316	CANE RIVER MID	6	8	Yes	Yes	86.9	~	Exm Dst
320	CLEARMONT ELEM	K	5	No	No	88.9	9	Exm Dst
324	EAST YANCEY MID	6	8	Yes	Yes	72.9	~	NR
328	MICAVILLE ELEM	K	5	Yes	Yes	92.2	9	Exm Exc
330	MOUNTAIN HERITAGE HS		ว 12	Yes		78.0	~	Exm
336	SOUTH TOE ELEM	K	5	Yes	No	71.2	~	Exp
330	SOOTH TOE ELEM	N	b	res	Yes	84.7	~	Exm Dst Mi
997	DHHS							
202	EASTERN NC SCH DEAF	UN	GR	No	No	9.4	9	LP
203	GOV. MOREHEAD SCH	K	8	Yes	Yes	27.1	~	Exm MI
204	NC SCH DEAF MORGANTON	UN	GR	No	No	8.1	9	LP
206	CENTRAL NC SCH DEAF	UN		No	No	22.7	~	LP
000	UNENU E UISTIOF							
998	JUVENILE JUSTICE							
704	JUVENILE EVALUATION CT	UN	GR	No	No	15.3	9	LP

System and School(s)	Grade Span	Achievement-Ba	sed	Local Options Met		Performance Composite	Spec. Cond.	Status
010 ALAMANCE-BURLINGTON 378 SELLARS-GUNN ALT	06 12	NCHSCT	N N Y	Parent Transition Attendance	Y Y N	17.7	9	Exp
040 ANSON COUNTY 305 ANSON CHALLENGE ACAD	07 12	NCHSCT	N Y Y	Volunteers Computer Parent	Y Y Y	7.3	9	Exm
070 BEAUFORT COUNTY 310 B Ç ED TECH CTR	06 12	NCHSCT	N Y Y	Attendance Safety Technology	N Y Y	22.8	9	Ехр
090 BLADEN COUNTY 354 SCH OF EXTENDED HOPE	06 12	NCHSCT	Y N Y	Attendance Parent Suspension	N Y Y	18.4	9	Ехр
100 BRUNSWICK COUNTY 308 BRUNSWICK LEARN CTR	06 12	NCHSCT	N N Y	Redirection Community Customer	N Y Y	31.0	9	Ехр
110 BUNCOMBE COUNTY 303 BUNCOMBE CMTY-EAST	07 12	NCHSCT	Y N Y	Graduates Credits Attendance	Y Y N	53.1	9	Ехр

System and School(s)	Grad Spa		Achievement-E Met	Based	Local Options Met		Performance Composite	Spec. Cond.	Status
120 BURKE COUNTY 308 BURKE ALTERNATE	06	12	EOG/EOC NCHSCT Competency	N N Y	Behavioral Attendance Community	N N Y	31.1	9	NR
130 CABARRUS COUNTY 317 CABARRUS OPPORTUNITY	05	12	EOG/EOC NCHSCT Competency	N N Y	Attendance Credits Assessment	Y Y Y	33.3	9	Ехр
140 CALDWELL COUNTY 306 CALDWELL CO GATEWAY	06	12	EOG/EOC NCHSCT Competency	N N Y	Parent Other Attendance	Y Y Y	8.8	9	Exp
170 CASWELL COUNTY 320 FOGUS ACAD	06	12	EOG/EOC NCHSCT Competency	N N N	Parent Parent Attendance	Y Y Y	50.0	9	Ехр
181 HICKORY CITY 318 CATAWBA VALLEY HS	06	12	EOG/EOC NCHSCT Competency	Y N Y	Attendance Safety GPA	Y N Y	9.1	9	Ехр
190 CHATHAM COUNTY 310 SAGE ACAD	08	12	EOG/EOC NCHSCT Competency	Y Y Y	Parent Customer Students	Y Y Y	16.3	9	Exm

System and School(s)	Grade Span	Achievement-Ba	ased	Local Options Met		Performance Composite	Spec. Cond.	Status
200 CHEROKEE COUNTY 322 MOUNTAIN YOUTH CTR	UN GR	EOG/EOC NCHSCT Competency	N N Y	IEP Transition Safety	Y Y Y	40.4	9	Ехр
231 KINGS MOUNTAIN 330 DAVIDSON SCH	06 12	EOG/EOC NCHSCT Competency	Y N Y	Parent Promotion Transition	Y Y Y	13.9	9	Exm
240 COLUMBUS COUNTY 336 NAKINA ALTERNATIVE	06 12	EOG/EOC NCHSCT Competency	Y N Y	Suspension IEP Safety	Y Y Y	27.5	9	Exm
260 CUMBERLAND COUNTY 346 CUMBERLAND EVENING	09 12	EOG/EOC NCHSCT Competency	N N Y	Dropout Parent Community	Y Y Y	31.9	9	Exp
409 RAMSEY ST HS ALT PGM	09 12	EOG/EOC NCHSCT Competency	N N N	Parent Student Safety	Y Y Y	20.0	9	Ехр
413 RAMSEY ST MID SCH ALT	05 08	EOG/EOC	N	Parent Student Community	Y Y Y	41.6		Exp
280 DARE COUNTY 306 DARE CO ALT HS	09 12	EOG/EOC NCHSCT Competency	Y N Y	GPA Attendance Community	Y Y Y	26.1	9	Exm

System and School(s)	Grade Span	Achievement-B Met	ased	Local Options Met		Performance Composite	Spec. Cond.	Status
290 DAVIDSON COUNTY 314 DAVIDSON CO EXT DAY	06 12	EOG/EOC NCHSCT Competency	Y N Y	Credits Graduates Parent	Y Y Y	41.3	~	Ехр
320 DURHAM COUNTY 329 HOLLOWAY ST ADV CTR	06 12	EOG/EOC NCHSCT Competency	Y N Y	Parent Community Graduates	Y Y Y	22.6	9	Exm
331 CIS ACAD	06 12	EOG/EOC NCHSCT Competency	Y N Y	Dropouts Retention Suspension	Y Y Y	30.9	9	Exm
340 FORSYTH COUNTY 478 INDEPENDENCE HS	09 12	EOG/EOC NCHSCT Competency	Y N Y	Parental Completions Reading	Y Y Y	28.2	9	Exm
488 LEAP AT KENNEDY	06 08	EOG/EOC	Y	Absenteeism Suspension Dropout	Y Y Y	38.0	:##:	Exm
360 GASTON COUNTY 372 WARLICK SCH	UN GF	R EOG/EOC NCHSCT Competency	N N Y	Parent Discipline Parent	Y Y Y	22.1	9	Exp
410 GUILFORD COUNTY 533 SCALE SCH	06 12	EOG/EOC NCHSCT Competency	N N Y	Customer Parent Transition	Y Y Y	22.8	9	Ехр

System and School(s)	Grade Span	Achievement-Bas Met	sed	Local Options Met		Performance Composite	Spec. Cond.	Status
420 HALIFAX COUNTY 332 HALIFAX CO ED CTR	07 12	NCHSCT	N Y Y	Safety GPA Redirection	Y Y N	4.3	9	Ехр
430 HARNETT COUNTY 345 HARNETT CO ALT	UN GR	NCHSCT	N N Y	Parent Careers Transition	Y Y Y	28.1	9	Ехр
440 HAYWOOD COUNTY 326 CENTRAL HAYWOOD HS	07 12	NCHSCT	Y N Y	Attendance GPA Parent	Y Y Y	29.9	9	Exm
450 HENDERSON COUNTY 343 TUXEDO EXTENDED DAY	06 12	NCHSCT	N N Y	AEP Satisfaction Tracking	Y Y Y	37.1	9	Ехр
470 HOKE COUNTY 342 J W TURLINGTON	06 12	NCHSCT	N Y Y	Promotion Safety SAT	Y Y Y	20.8	9	Exm
490 IREDELL-STATESVILLE 342 MULBERRY STREET SCH	06 12	NCHSCT	N N Y	Dropout Attendance Safety	Y Y Y	14.4	9	Ехр

System and School(s)	Grade Span	Achievement-B Met	Based	Local Options Met		Performance Composite	Spec. Cond.	Status
500 JACKSON COUNTY								
324 JACKSON CO SC OF ALT	0K 12	EOG/EOC	N	Attendance	Υ	20.8	9	Exp
		NCHSCT	N	Suspension	Υ			
		Competency	Υ	Redirection	Υ			
510 JOHNSTON COUNTY								
380 SOUTH CAMPUS CMTY	0K 12	EOG/EOC	N	Academic	Υ	38.6	9	Exp
		NCHSCT	Υ	Attendance	N			
		Competency	Υ	Parents	Υ			
530 LEE COUNTY								
306 BRAGG STREET ACAD	06 12	EOG/EOC	N	Attendance	Υ	13.8	9	Exp
-		NCHSCT	N	Parent	Υ		-	
		Competency	Υ	Community	Υ			
540 LENOIR COUNTY								
318 LEWIS CTR	UN GR	EOG/EOC	N	Discipline	Υ	30.6	9	Exp
		NCHSCT	N	Absences	Υ		-	
		Competency	Υ	Parent	Υ			
550 LINCOLN COUNTY								
308 ASBURY SCH	07 12	EOG/EOC	N	Attendance	Υ	13.2	9	Ехр
		NCHSCT	N	Promotion	Υ			T
		Competency	Υ	Parent	Υ			

Second   Charlottemecklenbust   Second   Secon
Dropout   Y   Conference   Y
Conference   Y
354 COVENANT ACAD   06 06   EOG/EOC   N   Growth   N   20.8   -   LP
Second   S
386 MIDWOOD HS
386 MIDWOOD HS   09   12   EOG/EOC   Y   Parent   N   33.9   9   Exp
NCHSCT   Y   Graduates   Y
Competency   Y   Dropout   N
439 LEARNING ACAD-N       09 12 EOG/EOC Y Growth N Transition Y NCHSCT N Transition Y Competency Y Parent Y       17.3 9 Exp         456 DOLLY TATE TAPS       06 12 EOG/EOC Y Attendance N NCHSCT N Drop-outs N Competency Y Parents Y       NOTOP-outs N Student Y Parents Y         458 MANAGEMENT SCH       06 08 EOG/EOC N Attendance Y Student Y Parent N       34.1 9 NR         620 MONTGOMERY COUNTY       310 ANCHOR SCH       UN GR EOG/EOC N Suspension Y 14.0 9 NR
NCHSCT   N   Transition   Y
Competency   Y   Parent   Y
456 DOLLY TATE TAPS  06 12 EOG/EOC Y Attendance N 26.6 9 Exp  NCHSCT N Drop-outs N Competency Y Parents Y  458 MANAGEMENT SCH  06 08 EOG/EOC N Attendance Y 34.1 9 NR  Student Y Parent N  620 MONTGOMERY COUNTY  310 ANCHOR SCH  UN GR EOG/EOC N Suspension Y 14.0 9 NR
NCHSCT N Drop-outs N Parents Y  458 MANAGEMENT SCH 06 08 EOG/EOC N Attendance Y Student Y Parent N  620 MONTGOMERY COUNTY  310 ANCHOR SCH UN GR EOG/EOC N Suspension Y 14.0 9 NR
Competency Y Parents Y  458 MANAGEMENT SCH  06 08 EOG/EOC  N Attendance Y 34.1 9 NR  Student Y Parent N  620 MONTGOMERY COUNTY  310 ANCHOR SCH  UN GR EOG/EOC  N Suspension Y 14.0 9 NR
458 MANAGEMENT SCH 06 08 EOG/EOC N Attendance Y 34.1 9 NR Student Y Parent N 34.1 9 NR 620 MONTGOMERY COUNTY 310 ANCHOR SCH UN GR EOG/EOC N Suspension Y 14.0 9 NR
Student Y Parent N  620 MONTGOMERY COUNTY  310 ANCHOR SCH UN GR EOG/EOC N Suspension Y 14.0 9 NR
Parent N  620 MONTGOMERY COUNTY  310 ANCHOR SCH UN GR EOG/EOC N Suspension Y 14.0 9 NR
620 MONTGOMERY COUNTY 310 ANCHOR SCH UN GR EOG/EOC N Suspension Y 14.0 9 NR
310 ANCHOR SCH UN GR EOG/EOC N Suspension Y 14.0 9 NR
310 ANCHOR SCH UN GR EOG/EOC N Suspension Y 14.0 9 NR
of an Establish Control of the Contr
NCHSCT N Dropout Y
Competency N Promotion N
630 MOORE COUNTY
330 MOORE CENTRAL UN GR EOG/EOC N Completion N 24.6 9 NR
NCHSCT N Computer N
Competency Y Dropout Y

System and School(s)	Grade Spar	_	Achievement-B Met	ased	Local Options Met		Performance Composite	Spec. Cond.	Status
640 NASH/ROCKY MOUNT 340 TAR RIVER LEARNING	07 1	2	EOG/EOC NCHSCT Competency	Y N Y	Membership Recognition Review	Y Y Y	35.4	9	Exm
650 NEW HANOVER COUNTY 354 LAKESIDE	06 1	12	EOG/EOC NCHSCT Competency	N N Y	CPT GPA Promotion	Y Y Y	26.3	~	Ехр
700 PASQUOTANK COUNTY 310 H L TRIGG COMM	06 1	12	EOG/EOC NCHSCT Competency	Y Y Y	Attendance Customer Parent	Y Y Y	30.5	9	Exm
710 PENDER COUNTY 325 PENDER CO ALT	06 1	12	EOG/EOC NCHSCT Competency	N Y Y	Parent Community Safety	Y Y Y	42.1	9	Exm
770 RICHMOND COUNTY 342 LEAK STREET	04 (	09	EOG/EOC NCHSCT Competency	N N Y	Parent Agency IEP's	Y Y Y	21.3	9	Ехр
780 ROBESON COUNTY 331 ROBESON CO CAREER CT	R 09	12	EOG/EOC NCHSCT Competency	Y N Y	Graduates Customers Parental	Y Y Y	21.2	9	Exm

System and School(s)	Grade Span	Achievement-Ba Met	ased	Local Options Met		Performance Composite	Spec. Cond.	Status
790 ROCKINGHAM COUNTY 392 THE SCORE CTR	0K 12	NCHSCT	N N Y	Customer Parent Transition	Y Y N	22.8	9	Ехр
800 ROWAN-SALISBURY 308 HENDERSON INDEP HS	08 12	NCHSCT	N N Y	Proficiency Behavioral Safety	Y N Y	19.0	9	Ехр
810 RUTHERFORD COUNTY 316 CARVER CTR	UN GR	EOG/EOC	N	Attendance Suspension Parent	Y Y Y	29.4	×	Ехр
830 SCOTLAND COUNTY 316 EAST LAURINBURG	UN GR	EOG/EOC NCHSCT Competency	Y N Y	GPA Behavior Parent	Y Y Y	37.6	9	Exm
850 STOKES COUNTY 324 MEADOWBROOK SCH	06 12	EOG/EOC NCHSCT Competency	N N Y	Parent Student Academic	Y Y Y	18.2	9	Ехр
860 SURRY COUNTY 322 FOOTHILLS HS	06 12	EOG/EOC NCHSCT Competency	N N Y	Suspension Parent In-service	Y Y Y	33.0	9	Ехр

System and School(s)	Grade Span	Achievement- Met	Based	Local Options Met		Performance Composite	Spec. Cond.	Status
880 TRANSYLVANIA COUNTY 320 DAVIDSON RIVER SCH	06 12	EOG/EOC NCHSCT Competency	Y N Y	Attendance Graduates Growth	N Y Y	63.6	9	Ехр
900 UNION COUNTY 365 SOUTH PROVIDENCE	06 1:	EOG/EOC NCHSCT Competency	N N Y	Success Customer GPA	Y Y Y	25.0	9	Ехр
910 VANCE COUNTY 368 WESTERN VANCE SECOND	05 1	EOG/EOC NCHSCT Competency	N N	Attendance Safety Parent	N N Y	17,7	9	LP
920 WAKE COUNTY 324 LONGVIEW 508 MT VERNON REDIRECTION	06 12	NCHSCT Competency	Y N Y	Suspension Satisfaction GPA GPA	Y Y Y	17.2 44.8	9	Exm
528 PHILLIPS HS	09 1:		Y N Y	Absentee Suspension Credits Graduation Involvement	Y Y Y Y Y	29.9	9	Exm

System and School(s)	Grad Spa	-	Achievement-E Met	ased	Local Options Met		Performance Composite	Spec. Cond.	Status
960 WAYNE COUNTY									
310 BELFAST ACAD	06	12	EOG/EOC	Υ	Attendance	Υ	45.8	9	Exm
			NCHSCT	Υ	Grades	Υ			
			Competency	Υ	Satisfaction	Υ			
378 SOUTHERN ACAD	06	12	EOG/EOC	Y	Parent	Υ	27.0	9	Exm
			NCHSCT	N	Safety	Υ			
			Competency	Υ	Suspension	Υ			
980 WILSON COUNTY									
306 ADAMS LEARNING CTR	06	12	EOG/EOC	N	Suspension	Υ	33.0	9	Exp
			NCHSCT	N	Customer	Υ			
343			Competency	Υ	Safety	Υ			
358 MILTON M DANIELS ADV	01	80	EOG/EOC	N	Attendance	N	48.0	~	NR
					Discipline	Υ			
					Parent	Υ			

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## Status of Personnel in Systems Receiving Mandatory Assistance 2000 - 2001

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

The ABCs legislation in G.S. 115C-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 met 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 1999-00 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.

# 115C-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.

Letters notifying local board chair persons of schools in their school system identified as low-performing were sent August 3, 2000.

LEA	Criteria From Above	Total # of Schools	# of Low-Performing Schools
Bertie County	(1)	9	1
Caswell County	(1)	7	11
Mecklenburg County	(3)	135	4
Northampton County	(1)	10	2
Robeson County	(3)	41	5
Warren County	(1)	6	11

# Status of Principals of Schools Receiving Mandatory Assistance 2000 - 2001

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 – has less than two years at the school	Retained with remediation plan – has more than two years at the school	Transferred	Demoted/ Dismissed	Resigned
Bertie	Aulander Elementary			х		
Durham	Eastway Elementary	х				
Forsyth	Petree Elementary	x				
Gaston	Woodhill Elementary			х		
Halifax	Northwest High School		x			
Charlotte	Thomasboro Elementary	х				ters es es es el
	Wilson Middle School	х				parameter and principles design
	West Charlotte High	х				
Robeson	South Robeson High				х	
Wayne	Carver Heights Elem.		х			

## Results of School Building Appeals

The State Board of Education at its October 5, 2000 meeting approved the recommendations of the Compliance Commission for Accountability regarding the appeals of six (6) schools. The status of the following three (3) schools will be changed from "No Recognition" to "Schools Making Expected Growth/Gain." These schools are Pattillo Elementary and Princeville Montessori Elementary (both in Edgecombe County) and Rocky Mount Charter School.

**II.** Report on Assistance Teams

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## Composition and Activities of Assistance Teams

## Background

For the fourth year of the assistance teams, members were selected to replace team turnover. We have a total of 77 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 supervisors 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:

9 White Males

7 African-American Males

35 White Females

26 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 77 team members: Mandated assistance - 55 members and voluntary assistance - 22 members.

## **Major Activities**

- •Conduct entry conferences with superintendent and principal or interim school leader at assigned school
- •Conduct needs assessment to identify school strengths and areas needing improvement
- •Evaluate certified personnel, including principal
- •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

## Mandated Assistance for 2000 - 2001 Assistance Team Assignments

## K - 8 Schools

<u>School</u>	<u>LEA</u>	Team Leader/Members	Team Liaison
Aulander Elem.	Bertie	Sheneel Branch, Leader Jeraldine Brooks Patricia Calfee Melinda Harris Theresa Jones	Alice Garrett
Carver Heights Elem.	Wayne	Christine Hall, Leader Roxanne Everett Carol Hale Mural Lanier Lorene Pfeiffer Suzanne Scott Elizabeth Smith	Alice Garrett
Eastway Elem.	Durham	Patricia Spicer, Leader James Ingram Joyce Loveless Susan Pittman Ed Scarborough Melinda Shrewsbury Geraldine Webb-Harris	Debora Hollingsworth
Petree Elementary	Forsyth	Martha McLeod, Leader Steve Anglin Deborah Blakeney Sallie Mayfield	Don Farthing
Thomasboro Elem.	Mecklenburg	Celeste Bymes, Leader Ava Greene Jeanne Penland Judy Whisnant	Krista Holland
Wilson Middle	Mecklenburg	Frances Reaves, Leader Sharon Harvey Terry Jonas Linda McLaughlin Janis Myers	Patricia Wilkins
Woodhill Elem.	Gaston	Dennis Walker, Leader Larry Britt Judy Coffey-Bell Deborah Elliott Jean Wilkins	Marilyn Palmer

## Team Activities

August 7–11, 2000	Teams conducted entry conferences with superintendents and principals.
August 11 - 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
October 19, 2000	First full-team sharing session w/ School Improvement Division
October 31, 2000	Needs Assessment Report submitted to Director of School Improvement
November 2000	Regional meetings scheduled with team members to debrief, problem-solve, share experiences and provide information.
December 13, 2000	Second full-team sharing session w/ School Improvement Division
March 12, 2000	Third full-team sharing session w/ School Improvement Division
June 14, 2000	Fourth full-team sharing session w/ School Improvement Division
	Support and Visitations
August 2000-June 2001	Team liaisons visit with team as often as necessary.
	Team leaders stay in contact with Agency personnel through phone conversations, faxed messages almost daily.
August – May 2000	Section Chiefs will visit the schools located in their assigned regions at least once a month.
Sept. 2000 – June 2001	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 regional 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.

# Schools Eligible for Voluntary Assistance - 2000

LEA	SCHOOL	ACCEPTED	DECLINED
Cumberland	1. Lillian Black Elementary	X	
Cumoring	2. Teresa Berrien Elementary	Х	
Durham	3. C.C. Spaulding Elementary	X	х
Edgecombe	4. Roberson Elementary	X	х
	5. Stocks Elementary		Х
Forsyth	6. Ashley Elementary	X	
	7. Cook Elementary		X
	8. Forest Park Elementary	X	
	9. Kimberly Park Elementary	X	
	10. North Hills Elementary	X	
Gaston	11. Rhyne Elementary	<b>X</b>	
Robeson	12. Fairmont Middle	x	
	13. Townsend Middle	X	
Union	14. Walter Bickett Elementary		
To the entitle of		HE SERVICE OF THE SER	PROPERTY OF STREET
Caswell	15. Bartlett Yancey High School	x	
Mecklenburg	16. Olympic High School		
Northampton	17. Northampton High School-West	X	
	18. Northampton High School-East		
Richmond	19. Richmond County High School	Х	
Robeson	20. Fairmont High School	·X	
	21. Lumberton Senior High School	X	
	22. Saint Pauls High School		
	23. Purnell Swett High School	X	
Warren	24. Warren County High School	X	
Wayne	25. Goldsboro High School	X	

## K-8 Charter Schools Receiving Voluntary Assistance

LEA	Charter School	Grade Span
Catawba	1. Engelmann Art/Sci	K-6
Cumberland	2. Oma's Inc.	6 - 12
Durham	3. Maureen Joy	K - 5
	4. Healthy Start Academy	K - 4
	5. Carter Community	K - 9
	6. Turning Point Academy	K - 8
	7. Omuteko Gwamaziima	K - 12
	8. Research Tri	K - 4
Forsyth	9. Lift Academy	6 - 12
Lee	10. Provisions Academy	6 - 12
Mecklenburg	11. Sugar Creek	K - 5
	12. Kennedy Charter	5 - 12
Pitt	13. Right Step Academy	6 - 12
Robeson	14. CIS Academy	6 - 8
Rowan	15. Rowan Academy	K - 5
Scotland	16. Laurinburg Academy	9 - 12
	17. Laurinburg Homework	8 - 12
Wake	18. SPARC Academy	PK - 8

## **Activities**

August 4, 2000	Superintendents notified by phone and calls made to principals of all schools eligible to receive voluntary assistance inviting them to an orientation session.
August 11, 2000	Orientation session held.
August 11, 2000	School commitment forms with superintendent and principal signatures returned to Director of School Improvement.
August 14 – 18, 2000	Entry conferences and needs assessments are completed.
August 2000 – June 2001	Ongoing assistance and support provided to schools accepting assistance.

## Support and Visitation

August 2000 – May 2001 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 23 traditional public schools and 18 charter schools during the 2000-2001 school year. All of these schools will receive training and staff development. They will also receive technical assistance.

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# 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

- •CRISS Training
- •True Colors
- •Team Leader Responsibilities
- •English/Language Arts Update
- •Evaluation of Team Members
- •Principal Performance Appraisal
- •Mentoring Training
- •Language Acquisition/ESL Strategies
- Affirming Diversity
- High Expectations
- •Review of Skill Packets
- Workshop Facilitation
- •K-2 Assessment
- •Testing Update/Issues
- •Teams in Action

# Performance Record of Schools Assigned State Mandated Assistance Teams

## **Traditional Public Schools**

School Year	Exemplary Growth	Expected Growth	No Recognition	Low-Performing	Total School Served
1997-98	13	1	1	0	15
1998-99	7	2	0	2	11
1999-00	5	0	0	2	7
1997-00	25	3	1	4	33

## **Performance Record of Charter Schools**

School Year	Exemplary Growth	Expected Growth	No Recognition	Low-Performing	Total School Served
1998-99	3	-1	1	2	7
1999-00	2	2	0	2	6
1998-00	5	3	1	4	13

State Assistance Teams provided mandated services and support on a daily basis for the length of the assigned school year to 33 traditional schools served during 1997-2000. State Assistance Teams provided voluntary services and support for the length of the school year to 13 charter schools during 1998-2000.

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 to take the General Knowledge Test for 1999-2000.

A variety of resources were made available to assist teachers in low-performing schools. The State Board of Education allocated to low-performing and at-risk schools the CSRD Grants provided by Title I and Goals 2000 funds. In addition, the UNC Center 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 will be available for use by school systems beginning with the 2000-2001 school year, if the system chooses to do so. 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 must implement the new evaluation instruments(s) they have adopted.

IV. ABCs Recognition & Schedule of Recognition Activities

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### **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 schools (25 K-8, 10 high schools) in the state showing the highest amount of student growth/gains were designated "Most Improved" and were honored at a luncheon on September 15, 2000 in Winston-Salem. 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 were also invited to the ABCs Recognition Luncheon that was held September 15, 2000. They will also 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 August, September, and October, the Chairman of the State Board of Education and/or the State Superintendent and Senior Leadership 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.

Repo			AUUU ABUS MEU	2000 ABUS MECOGNITION VISITATIONS	
ort to	DATE	TIME	LEA	SCHOOL	CATEGORY
the Joint Legisla	August 17	9 a.m. 10:15 a.m. 1 p.m. 1:30 p.m.	Wake Stanly	Exploris (Charter) Partnership Montessori Magnet West Stanly High Magellan (Charter)	School of Excellence School of Excellence Most Improved High School School of Excellence
	August 18	10:15 a.m. 1 p.m. 2 p.m.	Cabarrus Cabarrus Cabarrus	A T Allen Elementary Northwest Cabbarrus High Northwest Cabarrus Middle	School of Excellence Most Improved High School School of Excellence
	August 22	9 a.m. 11 a.m. 1 p.m.	Wake Wake Johnston	West Lake Middle Kingswood Elementary Clayton Middle	School of Excellence Most Improved K-8 School School of Excellence School of Excellence
	August 23	10 a.m. 1 p.m.	Guilford Guilford	Southern Guilford High Brooks Global	Most Improved High School School of Excellence
	August 24	9 a.m. 1:30 p.m.	Wake Wake	Lufkin Road Middle West lake Elementary	School of Excellence School of Excellence
ntation of the ABCs	August 25	8:30 a.m. 9 a.m. 10 a.m. 10:30 a.m. 10:45 a.m.	Currituck Guilford Currituck Guilford Currituck	Knotts Island Elementary Jefferson Elementary Currituck County High Northwest Guilford Middle Central Elementary	Most Improved K-8 School Most Improved K-8 School School of Excellence Most Improved High School School of Excellence Most Improved K-8 School
99	August 28	10 a.m.	Sampson	Lakewood High	Most Improved high School
_	August 29	10 a.m. 11:30 a.m.	Char./Mecklenburg	McKee Road Elementary Barringer Academic Center	School of Excellence School of Excellence

School of Excellence

Cahr./Mecklenburg Elizabeth Lane Elementary

DATE	TIME	LEA	TOOHOS	CATEGORY
August 30	10 a.m	Char./Mecklenburg	Marie G. Davis Middle	School of Excellence
	11 a.m.	Char./Mecklenburg	South Charoltte Middle	School of Excellence
	1 p.m.	Char./Mecklenburg	Villa Heights Elementary	School of Excellence
August 31	8:15 a.m. 9:30 a.m. 10 a.m. 11 a.m. 11:15 a.m. 1 p.m. 1 p.m. 2:15 p.m.	Carteret Carteret Char./Mecklenburg Craven Char./Mecklenburg Beaufort Char./Mecklenburg Lenoir	Atlantic Elementary Harkers Island Elementary West Mecklenburg High Brinson Memorial Elementary Davidson Elementary Beaufort Co. Elementary Davidson Intern'/ Bacc. Northwest Elementary	School of Excellence School of Excellence Most Improved High School School of Excellence School of Excellence Most Improved K-8 School of Excellence School of Excellence School of Excellence
September 1	10:30 a.m.	New Hanover	Winter Park Model Elem.	Most Improved K-8 School
	11:30 a.m.	New Hanover	Roland-Grise Middle	School of Excellence
	1:15 p.m.	Guilford	Summerfield Elementary	School of Excellence
	1:30 p.m.	Pender	Topsail Middle	School of Excellence
	2:30 p.m.	Guilford	Grimsley High	Most Improved High School
September 5	9:30 a.m. 10:45 a.m. 11:30 a.m. 1 p.m.	Wake Wake Wake	Governor Morehead School Davis Drive Elementary Davis Drive Middle Morrisville Elementary	Most Improved K-8 School School of Excellence School of Excellence School of Excellence
September 6	9 a.m.	Chapel Hill-Carrboro	Chapel Hill-Carrboro C & L McDougle Middle	School of Excellence
	10 a.m.	Chapel Hill-Carrboro	Chapel Hill-Carrboro C & L McDougle Middle	School of Excellence
September 18 10 a.m. 11:15 a	10 a.m.	Wake	Poe Montessori Magnet	Most Improved K-8 School
	11:15 a.m.	Wake	Jeffreys Grove Elementary	Most Improved K-8 School
September 19 9 a.m.	9 a.m.	Wake	Lockhart Elementary	Most Improved K-8 School

DATE	TIME	LEA	SCHOOL	CATEGORY
September 20	9:30 a.m. 10 a.m.	Iredell-Statesville Gaston Kings Mountain	Lake Norman Elementary Robinson Elementary East Elementary	School of Excellence School of Excellence
				Most Improved K-8 School
	12:30 p.m.	Kings Mountain	West Elementary	School of Excellence
	1:30 p.m.	Shelby City	Shelby High	Most Improved High Schoo
September 21	9 a.m.	Chapel Hill-Carrboro	Chapel Hill-Carrboro Grey Culbreth Middle	School of Excellence
	9:30 a.m.	Buncombe	Glen Arden Elementary	School of Excellence
	10 a.m.	Chapel fill-Carrooro Guy Fillings Middle	Guy rminps miaaie	School of excellence
September 22	9:30 a.m.	Wake	Oak Grove Elementary	School of Excellence
September 25	9:30 a.m.	Cumberland	Eastover Central Elementary	School of Excellence
	10:30 a.m.	Cumberland	District No. 7 Elementary	School of Excellence
September 28	1 p.m.	Avery	Beech Mountain Elementary	School of Excellence
September 29	8:30 a.m.	Watauga	Hardin Park Elementary	School of Excellence
				Most Improved K-8 School
	9:15 a.m.		Parkway Elementary	School of Excellence
	10:15 a.m.		Blowing Rock Elementary	School of Excellence
	11:15 a.m.	,	Valle Crucis Elementary	School of Excellence
	I:45 p.m.	Alleghany	Piney Creek Elementary	School of Excellence
October 9	10:30 a.m.	Cumberland	71st Classical Middle	School of Excellence
October 18	1:15 p.m. 2 p.m.	Union	Weddington Elementary Weddington Middle	School of Excellence School of Excellence
October 19	8:30 a.m. 9:30 a.m.	Union	Wesley Chapel Elementary Shiloh Elementary	School of Excellence School of Excellence

DATE	TIME	LEA	. Тоонэз	CATEGORY
October 23	9:30 a.m. 10:30 a.m. 11:15 a.m.	Moore "	Sandhills-Farm Life Elementary Academy Heights Year-Round West Pine Middle	School of Excellence Most Improved K-8 School of Excellence
October 24	8:30 a.m. 10 a.m. 11:30 a.m. 1:30 p.m.	Cherokee Chreokee Clay Macon	Murphy Middle Peachtree Elementary Hayesville Middle Otto Elementary	School of Excellence School of Excellence School of Excellence School of Excellence
October 25	8:30 a.m. 10 a.m. 11:30 a.m. 1:30 p.m.	Polk Henderson Transylvania Haywood	Tryon Elementary Mountain Community Charter T C Henderson Elementary North Canton Elementary	School of Excellence School of Excellence School of Excellence Most Improved K-8
October 26	8:30 a.m. 10:30 a.m. 11:45 a.m. 1:30 p.m.	Madison Mitchell Mitchell Yancey	Walnut Elementary Tipton Hill Elementary Buladean Elementary Bee Log Elementary	School of Excellence Most Improved K-8/ School of Excellence Most Improved K-8 School of Excellence
October 27	8:30 a.m. 10 a.m. 1:30 p.m. 2:15 p.m,	Yancey Yancey Burke Burke	South Toe Elementary East Yancey Middle Valdese Elementary Rutherford College Elementary	Most Improved K-8 School of Excellence School of Excellence School of Excellence
October 31	10:30 a.m. 12:30 p.m.	Stokes Yadkin	Lawsonville Elementary Boonville Elementary	Most Improved K-8 Most Improved K-8

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

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### 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 red in the ABCs of Public Education.

	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
	Administer "Old" Math Tests				
матн	Mathematics (K- 12) curriculum and textbooks in place				
	Field Test 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		
æ:			Field Test Reading (K-12)	Administer "New" Reading Tests	Administer "New" Reading Tests
EFFECT	Current ABCs Accountability Model	Transitional Math ABCs Accountability Model	New Math ABCs Accountability Model "New" to "New"	New Math ABCs Accountability Model "New" to "New"	New Math ABCs Accountability Model "New" to "New"
ON MODEL		"Old" to "New"  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"
		Do math equating study of old and new. Convert new to old scale and use original	Develop and use new interim regression model for math.	Use new interim regression model for math.	Develop and use new final regression model for math.
REASON FOR DELAY IN REPORTING ABCs		regression model for math.		Do reading equating study of old and new. Convert new to old scale and use original regression model for reading.	Develop and use new regression model for reading.
		(July 2001 through September 2001)	(July 2002 through September 2002)	(July 2003 through September 2003)	(July 2004 through September 2004)
DATE	ABCs Report to SBE in August 2000	ABCs Report to SBE in November 2001	ABCs Report to SBE in November 2002	ABCs Report to SBE in November 2003	ABCs Report to SBE in November 2004

VI. Issues for Further Consideration

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### **Issues for Further Consideration**

The State Board of Education (SBE) recently conducted a planning session on possible modifications to the ABCs Accountability Model. Several issues were discussed. The SBE is currently obtaining input from stakeholders regarding possible changes to the model. Upon further deliberation, the SBE will decide what changes, if any, need to be made. Any recommendations for statutory changes will be presented to the Education Oversight Committee.

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