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ABSTRACT

Since 1969-70, the National Catholic Educational Association has published a statistical report on Catholic elementary and secondary schools in the United States. This year's report contains the core school enrollment and staffing data from the Association's database and includes data on Chapter 1 services, extended care programs, school boards of education, and coeducational and single-sex schools. It is based on information submitted by 174 archdiocesan and diocesan offices of education or state Catholic Conferences about the nation's 7,114 Catholic elementary schools and 1,231 Catholic secondary schools (data from the 1993-94 school year). Catholic school enrollment continues to increase, increasing 9,215 students between 1992-93 and 1993-94. Full-time faculty in Catholic schools numbered 157,201, of whom the majority (88%) were lay people. Recent studies have shown that Catholic school students excel in reading, science, and mathematics and that the religious commitment of the schools and the community support they receive help explain their remarkable success. The statistics presented in this report demonstrate the achievements of Catholic schools. Three appendixes give a summary report of basic school statistics, a list of states with enrollment increases, and a summary report of data on special programs. (Contains 25 exhibits.) (SLD)



United States Catholic Elementary and Secondary Schools 1993-1994

ANNUAL STATISTICAL REPORT ON SCHOOLS, ENROLLMENT AND STAFFING

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Frederick H. Brigham, Jr. National Catholic Educational Association

United States Catholic Elementary and Secondary Schools 1993-1994

ANNIAL STATISTICAL REPORT ON SCHOOLS, ENROLLMENT AND STAFFING



Frederick H. Brighavi, Jr. Antional Catholic Educational Association



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Preface

Since 1969-1970 the National Catholic Educational Association (NCEA) has published a statistical report on Catholic elementary and secondary schools in the United States. Prior to this time extensive data did not exist for these and other private schools. This data was needed to understand this significant educational sector, to inform the discussion of other educational policy issues, including potential forms of federal and state aid, and to encourage and improve local management. With the assistance of the Carnegie Corporation of New York and the United States Office of Education, a data base on Catholic schools was established and remains available in annual publications of the NCEA through 1974-1975. In 1975, the NCEA and the Curriculum Information Center Incorporated published a report and directory of Catholic schools. This publication continues the data base and is now produced in cooperation with Fisher Publishing Company of Englewood, Colorado, and Market Data Retrieval of Shelton, Connecticut.

This year's report contains the core school enrollment and staffing data of the NCEA historical file. Again this year, we have collected data in our survey cn Chapter 1 services, extended care programs, school boards of education, coeducational and single-sex schools. The first part of the report presents a summary of the demographic trends impacting both public and private education. Comparisons are also made with other private schools and with the public sector.

The report is based upon information submitted by 174 archdiocesan and diocesan offices of education and, in some instances, state Catholic Conferences. We are most grateful to these administrators and their staffs for their cooperation, resulting in a 100% response rate.

I am grateful to the members of the Data Bank Committee: Mr. Michael Guerra, Executive Director, Department of Secondary Schools; Regina Haney, OSF, Executive Director, National Association of Boards of Education; Dr. Robert Kealey, Executive Director, Department of Elementary Schools; Ms. Barbara Keebler, Director of Public Relations; and Mr. Frank X. Savage, Executive Director, Department of Chief Administrators of Catholic Education, for their suggestions and editorial assistance for this report. On behalf of this committee I wish to offer our special thanks to Ms. Jana Taylor and Mr. Guido Peters for their outstanding service in collecting, organizing, and auditing the data which is the substance of this report and to Mr. Alain Dias for his expert editorial support. In addition, I wish to thank Ms. Mary Mahar of Fisher Publishing Company and the staff of Market Data Retrieval for their marvelous assistance and cooperation.

NCEA Data Bank Frederick H. Brigham, Jr. Executive Assistant to the President National Catholic Educational Association



HIGHLIGHTS

- Population trends show increasing numbers of students at preschool and elementary age levels.
- Catholic preschool enrollment increased by nearly 400% in the last decade.
- Catholic school enrollment in elementary and/or secondary schools has increased in 46 states.
- In 1993-94, there were 8,345 Catholic schools; of these, 7,114 were elementary and 1,231 were secondary.
- In 1993-94 the total number of Catholic school students was 2,576,845 an increase of 9,215 students since last year.
- The percentage of minorities in Catholic schools has more than doubled since 1970-71 and continued to increase in 1993-94.
- In 1993-94, 3,909 Catholic schools were located in urban areas; of these, 1,016 were inner-city schools.
- In 1993-94, non-Catholics represented 12.8% of Catholic school enrollment.
- In 1993-94, full-time equivalent faculty numbered 157,201.
- In 1993-94, 88% of full-time faculty were lay men and women; 9.1% were sisters; 1.1% were brothers and 1.6% priests.
- In 1993-94, the pupil/teacher ratio in Catholic schools for grades PK-12 was 16.6; in elementary schools the ratio was 17.7; in secondary schools the ratio was 13.0.
- In 1993-94, there were 3,566 Catholic schools offering extended care programs.
- In 1993-94, there were 5,646 Catholic schools eligible for Chapter 1 services, with 4,734 Catholic schools receiving Chapter 1 services.
- In 1993-1994, 6,441 Catholic schools reported having a school board of education, or its equivalent.
- In 1993-1994, the Catholic school population consisted of 7,701 coed schools, 205 male, and 280 female schools.



INTRODUCTION

In 1993-94, Catholic students and their teachers continued the success stories of the past. They now face the challenges of the present and of the future as they build on a sound foundation of commitment to the teachings of Christ, to the development of values, and to growth in academic excellence. Recent studies show that Catholic students excel in reading, science, and mathematical performance. A strong sense of community continues to be a distinctive quality of Catholic education. Dr. James Coleman, in his 1987 study, *Public and Private Schools: The Impact of Communities*, concludes that these characteristics are interrelated. Catholic high schools offer distinctive community support precisely because of the religious commitment of these schools, and this community support, in turn, helps to explain the remarkable success of Catholic schools with all students. One example: 83% of Catholic high school graduates go on to college.

A recent analysis of the National Educational Longitudinal Study of 1988 (NELS:88) by Dr. Penny Sebring, *A Profile of Eighth Graders in Catholic Schools*, confirms that this same community support is an equally significant factor in the performance of students in Catholic elementary schools. As a result, these students are more inclined to participate in extracurricular activities. The study also found that their teachers are caring and nurturing and there is more parental participation in the children's education than there is in public schools.

Independent research, together with studies commissioned by the National Catholic Educational Association (NCEA), shows that Catholic schools are more effective in educating minority and low-income students than are public schools. In the 1987 study referred to above, Dr. James Coleman, sociology professor at the University of Chicago, finds that, in general, Catholic schools seem to have done a better job of educating minority students. Black, Hispanic and other disadvantaged students at Catholic high schools not only have higher achievement levels, but the drop-out rates of these students is much lower than in public schools.

The findings of Dr. Sebring in her NELS:88 study support those of Coleman. This is especially evident in matters of equity where the gap between advantaged and disadvantaged students is significantly less in Catholic elementary schools than it is in public schools. She found this to be true of their performance in reading, mathematics, history/social studies and science. Black and Hispanic students do better in Catholic schools than in public schools and the gap between their performance and that of white and Asian students was smaller in Catholic schools. The same can be said for the performance of lower-income students.

In his study, Dr. Coleman used data from the U.S. Department of Education's *High School and Beyond* report, based on a sample of 1,015 American high schools. He reviewed such variables as family type, socioeconomic status, neighborhood, and the type of school. His findings are that pupils in Catholic schools, compared to pupils in public schools, show greater achievement in mathematics and verbal skills. Dr. Coleman determined that this difference could be explained by the greater number of standard math and English courses taken by students in Catholic schools comparable to students in public schools. The raw drop-out rate in public schools over a two-year period (of the study) for grades ten to twelve was 14.3%, of the private schools, 11.9%, and Ca;holic schools, 3.4%.

Coleman also found that for children of single-parent families in public schools or private schools, the drop-out rate rose to more than 1.5 times that in two-parent families. But there is no increase in the drop-out rate for children from single-parent families in Catholic schools. The natural support community that is offered by the parishes affiliated with the Catholic schools is an explanation for the better performance of these students.

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NCEA studies, using data from the U.S. Department of Education's National Assessment of Educational Progress (NAEP), compared Catholic school students to the general school population for grades three, eight and ten. The 1983-84 study of reading proficiency revealed that there was a significant difference between the reading achievement of Catholic school students and all other students on all three levels. There also seemed to be very little difference between the achievement of white students and minority students in reading scores. (Lee, Valerie, National Assessment of Educational Progress Reading Proficiency: 1983-84 Catholic School Results and National Averages Final Report 1985.)

In the area of religious outcomes and values, the findings from *The Heart of the Matter* (Guerra, Donahue, and Benson, 1990) revealed that Catholic students in Catholic high schools tend to endorse marriage and family values, community involvement and service for others, commitment to church, the importance of religion more than Catholic students in public schools.

In comparing Catholic and public school scores in the most recent NAEP study of math and science, Dr. Valerie Lee of the University of Michigan, using the U.S. Department of Education's NAEP data, found that Catholic school students in grades three, seven and eleven do better in math and science. (Lee, Valerie, 1985-86 National Assessment of Educational Progress: Proficiency in Mathematics and Science, p. 7.)

In the NCEA 1986 study, *Catholic High Schools: Their Impact on Low Income Students*, the role of teachers is seen as a significant factor in the success of these students. The study states: "The strongest motivator affecting teachers in ... Catholic schools is the desire to teach in this kind of educational environment. The second strongest is their view of teaching as ministry, and third, their love of teaching. These motivations do much to explain why good things happen in ... Catholic high schools. Teachers confirm the informal reports of students that ... teachers often work with students outside class time. Teachers also overwhelmingly express respect and appreciation for their school colleagues" (p. 194). These findings reflect the work of Catholic school teachers in all schools.

In September 1992, NCEA released findings of a new Gallup survey which measured public opinion on the issues of partental choice of schools and the funding of school choice, as well as on the quality of education provided by U.S. schools.

The clear majority of the 1,239 adults surveyed — 70% — indicated support for a government-funded voucher system which would provide a certain amount of money for each child so that parents could send children to the public, private or parochial school of the parents' choice. When Americans were asked if they would be willing to see some of their tax money now going to public schools used to fund educational choice at any public, private or parochial school, three in five adults — 61% — did favor use of tax money for this purpose.

As part of the research project, NCEA also commissioned the Gallup Organization, Inc. to assess attitudes toward education in the U.S. by assigning grades (A through F). Asked to rate schools nationally, 62% of adults gave an A or B to Catholic schools.

In their 1993 study, *Catholic Schools and the Common Good* (Harvard University Press, 1993) Anthony Bryk of the University of Chicago, Valerie Lee of the University of Michigan and Peter Holland, Superintendent of Schools, Belmont, Massachusetts, conclude that Catholic schools are successful because they have a core curriculum which has a unifying influence on school life and student performance, a "communal organization" which encourages effective communication between students and adults, and an "inspirational ideology" which is the basis for the moral direction and purpose of each school.

As the above instances attest, there is mounting evidence of quality in Catholic schools. This report provides a statistical description of the numbers of students and teachers in U.S. Catholic elementary and secondary schools. Changes are constant, and the challenges to administrators, teachers, parents, and students become more complex and demanding each year. However, Catholic schools continue to enroll more than 50% of all private school students. In educational achievement they are pacesetters not only for other vate schools, but for all schools in the nation.

2

A SUMMARY OF DEMOGRAPHIC TRENDS IN PUBLIC AND PRIVATE EDUCATION: A CONTENT

U.S. Population Trends

Current population trends are important to both public and private schools. According to the United States Department of Commerce, Bureau of Census, the birth rate (birth/1000 persons) rose slightly during the past decade. Since the population is greater, the number of births has been increasing. The 16.8 birth rate produced 4,179,000 births in 1990, the most since 1960. However, a decline to 3,941,310 births in 1995 and to 3,874,892 in 2000 is projected.

EXHIBIT 1 Population and Birth Rate: 1955 - 2000

Reported	Population	Births	Birth Rate
1955	155,069,000	4,097,000	24.8
1960	179,975,000	4,257,850	23.7
1965	193,460,000	3,760,358	19.4
1970	203,302,000	3,731,386	18.4
1975	215,465,000	3,144,198	14.6
1980	226,846,000	3,612,258	15.9
1985	238,736,000	3,760,561	15.8
1990	248,709,873	4,179,000	16.8
Estimated			
1995	262,754,000	3,941,310	15.0
2000	274,815,000	3,874,892	14.1

SOURCE: Bureau of Census, U.S. Department of Commerce, April 1994.



School-age Population

According to the National Center for Education Statistics, these population trends are reflected in the increasing numbers of students at preschool, elementary and secondary levels. These upward trends in preschool and elementary students began in 1986. In 1991 secondary schools began to show an increase. The steady increase of students in these three age brackets is detailed in Exhibit 2.

EXHIBIT 2 Ages of Students

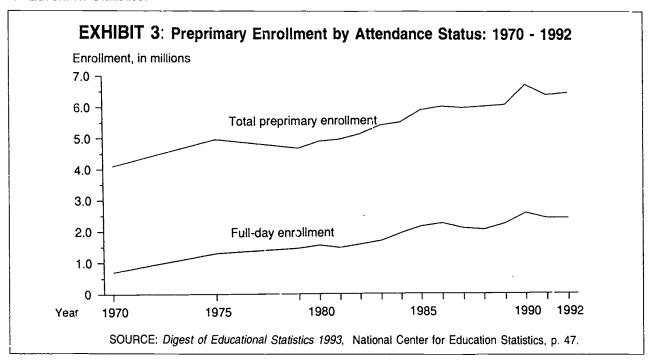
Reported	Preschool (3-5)	Elementary (5-13)	Secondary (14-17)
1980	9,546,000	31,091,000	16,144,000
1985	10,652,000	29,892,000	14,888,000
1987	10,742,000	30,503,000	14,502,000
1988	10,803,000	31,029,000	14,023,000
1989	11,036,000	31,413,000	13,536,000
1990	11,036,000	31,999,000	13,312,000
1991	11,137,000	32,500,000	13,424,000
Estimated			
1992	11,313,000	33,006,000	13,649,000
1993	11,504,000	33,424,000	13,802,000
1994	11,878,000	33,870,000	14,088,000
200(11,887,000	36,547,000	15,811,000
2004	11,683,000	37,080,000	16,522,000

SOURCE: Projections of Education Statistics to 2004, National Center for Education Statistics, 1993, pp. 146-47.



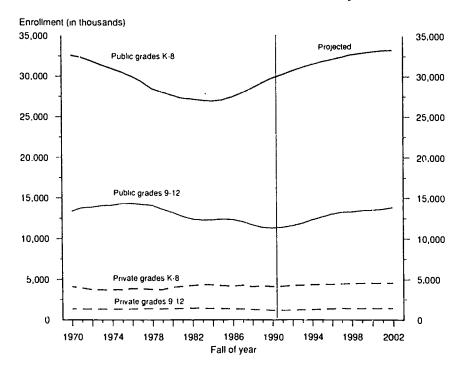
ENROLLMENT IN PUBLIC AND PRIVATE SCHOOLS

The following exhibit shows a substantial steady increase in preprimary enrollment for ages 3, 4, and 5 in both private and public schools between October 1970 and October 1992, according to the National Center for Education Statistics.



Elementary school enrollment dropped during the 1970s in both public and private schools, but underwent little or no change in the first half of the 1980s. High school enrollment in public schools rose during the early-mid 1970s but then turned downward. Private school enrollment at the high school level changed little from 1970-1985. Exhibits 4 and 5 show these enrollment levels.

EXHIBIT 4: Public and Private School Enrollment by Grade Level: 1970 - 2002



SOURCE: U.S. Department of Education, National Center for Education Statistics, Historical Trends: State Education Lacts, forthcoming, Common Core of Data, various years, Digest of Education Statistics 1991, table 3 Projections of Education Statistics to 2002, 1991, table 1.



EXHIBIT 5 Public and Private School Enrollment: A Comparison

(in thousands)

	Total	Public	_,	Private	-4
Reported	Enrollment	Pupils	%	Pupils	%
1982	45,165	39,565	87.6	5,600	12.4
1983	44,967	39,252	87.3	5,715	12.7
1984	44,908	39,208	87.3	5,700	12.7
1985	44,979	39,422	87.7	5,557	12.3
1986	45,205	39,753	87.9	5,452	12.1
1987	45,487	40,008	88.0	5,479	12.0
1988	45,430	40,188	88.5	5,242	11.5
1989	45,898	40,543	83.3	5,355	11.7
1990	46,450	41,224	88.7	5,226	11.3
1991	47,032	41,839	89.0	5,193	11.0
Estimated					
1992	47,872	42,586	89.0	5,286	11.0
1993	48,734	43,356	89.0	5,378	11.0
1994	49,661	44,187	89.0	5,474	11.0
1995	50,651	45,071	89.0	5,580	11.0
1996	51,578	45,901	89.0	5,677	11.0
1997	52,285	46,533	89.0	5,752	11.0
1998	52,803	46,995	89.0	5,808	11.0
1999	53,221	47,368	89.0	5,853	11.0
2000	53,545	47,657	89.0	5,888	11.0
2001	53,811	47,895	89.0	5,916	11.0
2002	54,057	48,117	89.0	5,940	11.0
2003	54,23 0	48,276	89.0	5,954	11.0

SOURCE: Projections of Education Statistics to 2004, National Center for Education Statistics, 1993, p. 8.

Teachers and Pupil-Teacher Ratios by Level

Since 1981, there has been a steady increase in the number of teachers, K through 12, in both public and private schools. At the same time, overall K-12 pupil/teacher ratios continued to decline after 1981, as is evidenced in Exhibit 6.

This is the third year that NCEA has compiled data on both full and part-time staff positions in addition to collecting data for students from PK-12. Therefore, the 1991-92, 1992-93 and 1993-94 data reflect these changes in the pupil/teacher ratios.

The overall pupil/teacher ratio in Catholic schools for PK-12 in 1993-94 was 16.6. In Catholic elementary schools for 1993-94, the ratio was 18.1; in Catholic secondary schools, it was 13.0. The overall pupil/teacher ratio shows little change from last year. In Catholic elementary schools for 1992-93, the ratio was 18.0 and in secondary schools, 13.3.



EXHIBIT 6 Public and Private Schools: Teacher and Pupil/Teacher Ratios

Number of Teachers	S:		
Year	K to 12	Elementary	Secondary
1983	2,476,000	1,426,000	1,050,000
1984	2,508,000	1,451,000	1,057,000
1985	2,549.000	1,483,000	1,066,000
1986	2,592,000	1,521,000	1,071,000
1987	2,632,000	1,564,000	1,068,000
1988	2,668,000	1,604,000	1,064,000
1989	2,734,000	1,662,000	1,072,000
1990	2,753,000	1,680,000	1,073,000
Estimated:			
1991	2,787,000	1,713,000	1,074,000
1992	2,814,000	1,738,000	1,076,000
1993	2,841,000	1,753,000	1,088,000
1994	2,890,000	1,736,000	1,115,000
1995	2,950,000	1,768,000	1,181,000
1996	3,017,000	1,810,000	1,207,000
1997	3,070,000	1,843,000	1,227,000
1998	3,109,000	1,866,000	1,243,000
1999	3,145,000	1,885.000	1,260,000
2000	3,179,000	1,903,000	1,276,000
2001	3,211,000	1,920,000	1,291,000
2002	3,241,000	1,935,000	1,306,000
2003	3,268,000	1,943,000	1,325,000
2004	3,296,000	1,949,000	1,347,000
Pupil-Teacher Ratio		P1	C
Year	K to 12	Elementary	Secondary
Year 1983	K to 12 18.2	19.6	16.2
Year 1983 1984	K to 12 18.2 17.9	19.6 19.3	16.2 16.0
Year 1983 1984 1985	K to 12 18.2 17.9 17.6	19.6 19.3 19.1	16.2 16.0 15.6
Year 1983 1984 1985 1986	K to 12 18.2 17.9 17.6 17.4	19.6 19.3 19.1 18.8	16.2 16.0 15.6 15.5
Year 1983 1984 1985 1986 1987	K to 12 18.2 17.9 17.6 17.4 17.3	19.6 19.3 19.1 18.8 18.8	16.2 16.0 15.6 15.5 15.0
Year 1983 1984 1985 1986 1987 1988	K to 12 18.2 17.9 17.6 17.4 17.3 17.0	19.6 19.3 19.1 18.8 18.8 18.6	16.2 16.0 15.6 15.5 15.0 14.7
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Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3
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Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991 1992 1993 1994 1995	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9 16.9 17.1 17.2 17.2 17.2	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5 18.5 18.5 18.5	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3
Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991 1992 1993 1994 1995 1996	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9 16.9 17.1 17.2 17.2 17.2 17.1	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5 18.5 18.5 18.5 18.6 19.0 18.9 18.8	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3 14.5 14.6 14.6 14.6
Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991 1992 1993 1994 1995 1996 1997	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9 16.9 17.1 17.2 17.2 17.2 17.1 17.2	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5 18.5 18.5 18.6 19.0 18.9 18.8 18.8	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3 14.5 14.6 14.6 14.6 14.7
Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991 1992 1993 1994 1995 1996 1997 1998	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9 16.9 17.1 17.2 17.2 17.2 17.1 17.2 17.2	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5 18.5 18.5 18.6 19.0 18.9 18.8 18.8	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3 14.5 14.6 14.6 14.6 14.7 14.7
Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991 1992 1993 1994 1995 1996 1997 1998 1999	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9 16.9 17.1 17.2 17.2 17.2 17.1 17.2 17.2 17.1	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5 18.5 18.5 18.6 19.0 18.9 18.8 18.8 18.8	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3 14.5 14.6 14.6 14.6 14.7 14.7
Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9 16.9 17.1 17.2 17.2 17.2 17.2 17.1 17.2 17.1 17.2 17.1 17.2	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5 18.5 18.6 19.0 18.9 18.8 18.8 18.8	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3 14.3 14.5 14.6 14.6 14.7 14.7 14.7
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Year 1983 1984 1985 1986 1987 1988 1989 1990 Estimated: 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001	K to 12 18.2 17.9 17.6 17.4 17.3 17.0 16.8 16.9 16.9 17.1 17.2 17.2 17.2 17.2 17.2 17.1 17.2 17.2	19.6 19.3 19.1 18.8 18.8 18.6 18.4 18.5 18.5 18.5 18.6 19.0 18.9 18.8 18.8 18.8 18.8	16.2 16.0 15.6 15.5 15.0 14.7 14.3 14.3 14.3 14.5 14.6 14.6 14.7 14.7 14.7 14.7

SOURCE: Projections of Education Statistics to 2004, National Center for Education Statistics, 1993. pp. 72-3.



CATHOLIC EDUCATION 1993-94

Afther of Schools

In 1993-94, there were 8,345 Catholic schools in this country; of these, 7,114 are elementary and 1,231 are secondary. In the 1980s, in some instances, the number of Catholic schools mirrored the demographic movements throughout the country. Where appropriate, especially in urban and suburban areas, consolidation was a significant factor in the realignment of Catholic schools.

Recional Distribution

The National Catholic Educational Association divides the nation statistically into the following six geographical regions:

New England:

Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Mideast:

Delaware, District of Columbia, Maryland, New Jersey, New York, Pennsylvania

Great Lakes:

Illinois, Indiana, Michigan, Ohio, Wisconsin

Great Plains:

Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Southeast:

Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina,

South Carolina, Tennessee, Virginia, West Virginia

West/Far West: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico,

Oklahoma, Oregon, Texas, Utah, Washington, Wyoming.

Exhibit 7 presents the number of schools by region and Exhibit 8 the percentages of this distribution. It is evident from the latter that the Mideast and Great Lakes regions have had more than 50% percent of the total number of Catholic schools in the past ten years.

EXHIBIT 7 Elementary and Secondary Schools by Region

Elementary	1983-84	1992-93	1993-94
New England	545	464	458
Mideast	2,293	1,979	1,955
Great Lakes	2,111	1890	1,869
Plains	889	831	817
Southeast	854	810	808
West/Far West	1,245	1,200	1,207
United States	7,937	7,174	7,114
Secondary			
New England	124	96	95
Mideast	421	347	343
Great Lakes	309	269	263
Plains	165	142	142
Southeast	192	174	172
West/Far West	253	221	216
United States	1,464	1,249	1,231
All Schools			
New England	669	560	553
Mideast	2,714	2,326	2,298
Great Lakes	2,420	2,159	2,132
Plains	1,054	973	959
Southeast	1,046	984	980
West/Far West	1,498_	1,421	1,423
United States	9,401	8,423	8,345



EXHIBIT 8 Percentage of Schools by Region

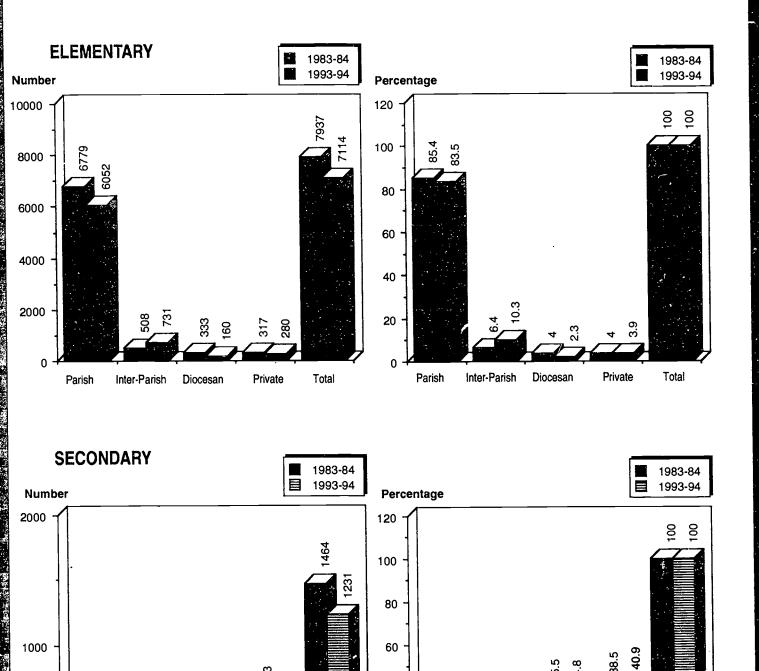
Elementary	1983-84	1992-93	1993-94
New England	6.9%	6.5%	6.4%
Mideast	28.9	27.6	27.5
Great Lakes	26.6	26.3	26.3
Plains	11.2	11.6	11.5
Southeast	10.7	11.3	11.3
West/Far West	15.7	16.7	17.0
United States	100.0	100.0	100.0
Secondary			
New England	8.5%	7.7%	7.7%
Mideast	28.7	27.8	27.9
Great Lakes	21.1	21.5	21.4
Plains	11.3	11.4	11.5
Southeast	13.1	13.9	14.0
West/Far West	17.3	17.7	17.5
United States	100.0	100.0	100.0
All Schools			
New England	7.1%	6.7%	6.6%
Mideast	28.9	27.6	27.5
Great Lakes	25.8	25.6	25.6
Plains	11.2	11.5	11.5
Southeast	11.1	11.7	11.8
West/Far West	15.9	16.9	17.0
United States	100.0	100.0	100.0

(2) Types of Schools

The types of Catholic schools are determined by the authority of their administration. Under this classification there are four: parish (those administered by a single parish), inter-parish (those administered by two or more parishes), diocesan (those administered by the diocesan office of education), and private (those administered by a religious order or a private corporation). Exhibit 9 indicates that most elementary schools are parish schools; however, between 1983-84 and 1993-94, the growth in the number and percentage of elementary inter-parish schools continued. This growth underlines the reorganization of Catholic education through consolidation. Most secondary schools are either private or diocesan however. Exhibit 9 shows a slight increase in the percentage of inter-parish and private schools over the past decade.



EXHIBIT 9 Types of Schools



40

20

0

Parish

Total

Private



Inter-Parish

Parish

Diocesan

Inter-Parish

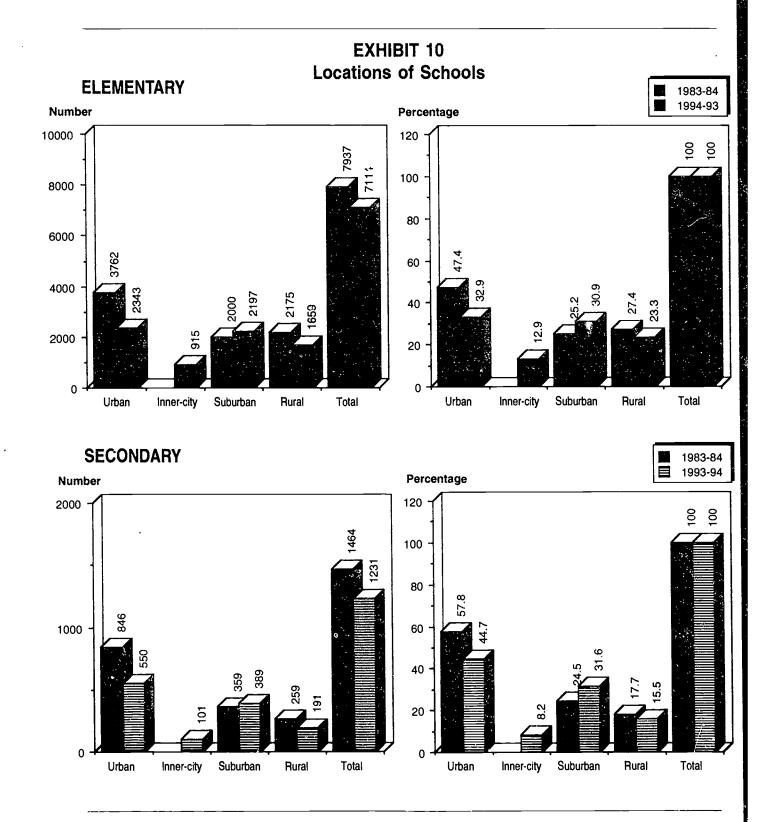
Diocesan

Private

Total

(3) LOCATION OF SCHOOLS

During the 30s and 1990s, the highest percentage of elementary and secondary schools was found in urban areas; however the increase in suburban schools nationally in the past ten years is significant. The number of urban secondary schools has risen since last year, as has the number of rural elementary schools. Of 8,345 schools, 3,909 are in urban areas; of these, 1,016 are in inner-city settings.

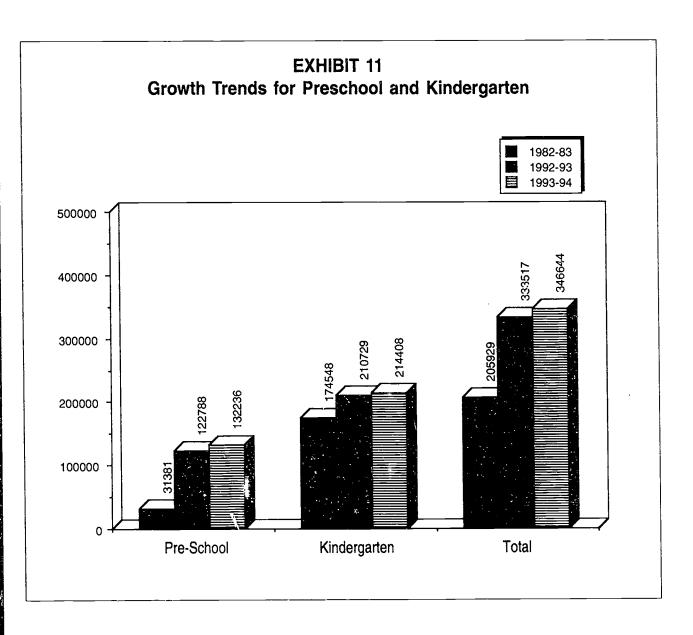




ENROLLMENT

(1) GROWTH TREYDS FOR PRESCHOOL AND KINDERGARTEY

In the past decade, preschool enrollment has increased by almost 400%. This sharp increase in preschool enrollment reflects the response of Catholic schools to the needs of parents. The numbers of kindergarten students also continued to increase, as detailed in Exhibit 11.





(2) Expollment by grade level

Catholic school enrollment by grade level from preschool to grade 12 was consonant with U.S. population trends, both actual and projected, as shown below in Exhibit 12. Especially evident is the increase of PK-12 enrollment in 46 states (statistics for individual dioceses and states may be found in Appendix B).

EXHIBIT 12 Enrollment by Grade Level

	1982	-83	1992	-93	1993-	-94
Grade Level	Pupils	%	Pupils	%	Pupils	%
PreSchool	31,381	1.4	122,788	6.2	132,236	6.6
K-8	2,211,412	98.6	1,860,937	93.8	1,859,947	93.4
Pre/K-8	2,242,793	100.0	1,983,725	100.0	1,992,183	100.0
Kindergarten	174,548	7.9	210,729	11.3	214,408	11.5
Grade -1	259,163	11.7	229,552	12.3	228,123	12.3
Grade -2	254,634	11.5	222,419	12.0	219,720	11.8
Grade -3	248,084	11.2	214,010	11.5	214,257	11.5
Grade -4	244,439	11.1	206,652	11.1	205,750	11.1
Grade -5	251,014	11.4	203,723	10.9	200,506	10.8
Grade -6	265,652	12.0	200,219	10.8	200,462	10.7
Grade -7	263,960	11.9	189,930	10.2	190,177	10.2
Grade -8	249,918	11.3	179,798	9.7	181,934	9.9
Ungraded	*		3,905	0.2	4,610	0.2
Elementary	-					
K-8	2,211,412	100.0	1,860,937	100.0	1,859,947	100.0
Grade - 9	214,179	26.9	160,338	27.5	162,878	27.9
Grade -10	202,330	25.4	149,481	25.6	150,130	25.7
Grade -11	191,986	24.1	137,929	23.6	139,342	23.8
Grade -12	187,282	23.6	134,891	23.1	131,085	22.4
Ungraded	*		1,266	0.2	1,227	0.2
Secondary	795,777	100.0	583,905	100.0	584,662	100.0
Total (K-12)	3,007,189		2,444,842		2,444,609**	
Total (PK-12)	3,038,570	_	2,567,630		2,576,845	

^{*} The numbers of ungraded students are not available in 1982-83.



^{**} Since 1991 NCEA statistics for total enrollment have included the number of Pre-K students.

(3) Expollment by Region

In enrollment by region, as shown in Exhibits 13 and 14, the Mideast and Great Lakes continued to show more than half of total enrollment in Catholic schools. However, increases in the Plains, the Southeast, and the Far West demonstrate a noteworthy trend upwards. In 1993-94 there was a small increase in the percentage enrollment in the Mideast, Southeast and the West/Far West.

EXHIBIT 13 Enrollment by Region

* Prior to 1991-92, statistics for total enrollment did not include Pre-K enrollment. Therefore, figures listed below for United States enrollment before 1991-92 will correspond to the total minus PK figure in Exhibit 12; the post 1991-92 figures will correspond to the total with the PK figure included.

Elementary	1983-84	1992-93	1993-94
New England	143,000	116,099	117,974
Mideast	689,000	587,511	589,659
Great Lakes	572,000	.509,161	500,850
Plains	196,000	194,725	195,118
Southeast	248,000	245,847	252,020
West/Far West	332,000	330,382	336,562
United States	2,180,000	1,983,725	1,992,183
Secondary			
New England	66,0 00	40,424	39,661
Mideast	257,000	181,008	178,501
Great Lakes	192,000	134,885	133,774
Plains	64,000	48,068	48,817
Southeast	87,000	72,297	73,585
West/Far West	122,000	107,223	110,324
United States	788,000	583,905	584,662
All Schools			
New England	209,000	156,523	157,635
Mideast	946,000	768,519	768,160
Great Lakes	764,000	644,046	634,624
Plains	260,000	242,793	243,935
Southeast	335,000	318,144	325,605
West/Far West	454,000	437,605	446,886
United States	2,968,000*	2,567,630	2,576,845

^{*} Regional enrollment figures for 1983-84 were estimated and do not match exactly the more precise figures provided in Exhibit 13.



EXHIBIT 14 Enrollment by Region by Percentages					
Elementary	1983-84	1992-93	1993-94		
New England	6.6%	6.6%	5.9%		
Mideast	31.6	27.9	29.6		
Great Lakes	26.2	26.3	25.1		
Plains	9.0	11.5	9.8		
Southeast	11.4	11.1	12.7		
West/Far West	15.2	16.6	16.9		
United States	100.0	100.0	100.0		
Secondary					
New England	8.4%	8.1%	6.8%		
Mideast	32.6	28.0	30.5		
Great Lakes	24.4	21.1	22.9		
Plains	8.1	11.2	8.3		
Southeast	11.0	13.9	12.6		
West/Far West	15.5	17.7	18.9		
United States	100.0	100.0	100.0		
All Schools					
New England	7.1%	6.8%	6.1%		
Mideast	31.9	28.0	29.8		
Great Lakes	25.7	25.6	24.6		
Plains	8.7	11.4	9.5		
Southeast	11.3	11.5	12.7		
West/Far West	15.3	16.7	17.3		
United States	100.0	100.0	100.0		

(4) Expollment in Key States

As detailed in Exhibat 15, ten states accounted for more than two-thirds of Catholic school enrollment. New York, Pennsylvania, California, Illinois and Ohio — the top five — had 46.3% of this enrollment.

EXHIBIT 15				
5	Student Enrollment:	Ten Larges	t States	
State	1983-84	1992-93	1993-94	
New York	382,910	298,413	299,197	
California	257,567	247,522	249,855	
Pennsylvania	296,730	246,678	243,695	
Illinois	264,412	221,325	219,453	
Ohio	212,414	187,024	179,754	
New Jersey	175,901	147,193	147,247	
Michigan	126,261	97,320	96,192	
Louisiana	108,497	96,422	95,831	
Wisconsin	99,302	83,063	82,938	
Missouri	89,838	83,192	82,833	
Largest States	2,013,832	1,708,152	1,696,995	
United States	2,958,154	2,567,630	2,576,845	
Percent	67.8%	66.5%	65.9%	



5) Expollment in Key Dioceses

The twenty largest dioceses serve almost 50% of the total enrollment in Catholic elementary and secondary schools. These dioceses are larger than the metropolitan area of the same name. Most of the enrollment in these 20 key dioceses does come from the major city and the immediate suburbs of that area, as illustrated in Exhibit 16.

EXHIBIT 16
Enrollment in Key Dioceses

<u>Diocese</u>	<u>1983-84</u>	<u>1992-93</u>	<u>1993-94</u>
Chicago	178,706	144,543	. 141,925
Philadelphia	113,027	127,427	124,133
New York	125,831	106,419	106,070
Los Angeles	109,801	101,960	102,141
Brooklyn	107,380	74,711	74,527
Cleveland	78,855	65,670	62,278
Newark	74,065	60,895	59,502
St. Louis	65,784	60,145	59,315
Detroit	79,890	56,925	55,013
Boston	71,496	53,569	53,538
Cincinnati	56,535	54,035	53,392
New Orleans	60,396	53,115	52,229
Milwaukee	50,093	41,195	40,748
Rockville Centre	47,590	38,353	39,005
Pittsburgh	45,448	38,300	37,869
Baltimore	40,583	32,080	32,991
St. Paul-Minneapolis	38,770	32,436	32,758
Miami	36,145	29,571	31,155
Buffalo	37,900	29,933	29,849
Washington, DC	35,605		29,089
Toledo	32,728	29,640	
Largest Dioceses	1,486,628	1,230,922	1,217,527
All Dioceses	2,968,154	2,567,630	2,576,845
Percent	50.1%	47.9%	47.2%



6) ENROLLMENT OF ETHNIC MINORITIES

Catholic schools, especially in urban areas, continue to serve increasing numbers of ε -mic minority students. Exhibit 17B illustrates that the percentage of ethnic minority students has more than doubled in all Catholic schools, from 10.8% in 1970-71 to 24.0% in 1993-94. Seventy-seven percent of minority enrollment is in Catholic elementary schools, 23% in secondary schools.

EXHIBIT 17A

Catholic School Enrollment by Ethnic Background—1993-94

	Elementary	Secondary	All Schools
Black Americans	169,994	46,733	216,727
Hispanic Americans	211,091	62,958	274,049
Asian Americans	77,652	25,330	102,982
Native Americans	12,926	3,715	16,641
All Others	1,520,520	445,926	1,966,446
Total	1,991,183	584,662	2,576,845

EXHIBIT 17B
Catholic School Enrollment Percentage by Ethnic Background

Elementary	1983-84	1992-93	1993-94
Black Americans	9.2%	8.8%	8.6%
Hispanic Americans	9.4	10.4	10.6
Asian Americans	2.5	3.7	3.9
Native Americans	0.3	0.6	0.6
All Others	78.6	76.5	76.3
Total	100.0	100.0	100.0
Secondary			
Black Americans	7.1%	8.0%	8.0%
Hispanic Americans	7.4	10.5	10.8
Asian Americans	2.0	4.3	4.3
Native Americans	0.3	.04	0.6
All Others	83.2	76.8	76.3
Total	100.0	100.0	100.0
All Schools			
Black Americans	8.6%	8.6%	8.4
Hispanic Americans	8.9	10.5	10.7
Asian Americans	2.4	3.9	4.0
Native Americans	0.3	0.5	0.6
All Others	79.8	76.5	76.3
Total	100.0	100.0	100.0



(7) Expollment of Non-Catholics

Most Catholic school students are Catholic. However, there has been a significant increase of non-Catholic students — from 10.6% in 1982-83 to 12.8 in 1993-94 — as is shown in Exhibits 18 and 19. Secondary schools continue to have a higher percentage of non-Catholics — 16.8% in 1993-94 — whereas elementary schools have 11.6%. The Southeast and West/Far West regions have the highest percentages at both the secondary and the elementary levels in 1993-94.

EX	XHIBIT 18
Non-Catholic	Enrollment—1993-94

	Elementary	Secondary	All Schools
New England	12,685	5,322	18,007
Mideast	67,249	20,466	87,715
Great Lakes	56,634	27,882	84,519
Plains	10,754	4,079	14,833
Southeast	38,749	13,171	51,920
West & Far West	45,071	27,572	72,643
United States	231,142	98,492	329,634

	EXHIBIT 19	
Non-Catholic	Enrollment by	Percentages

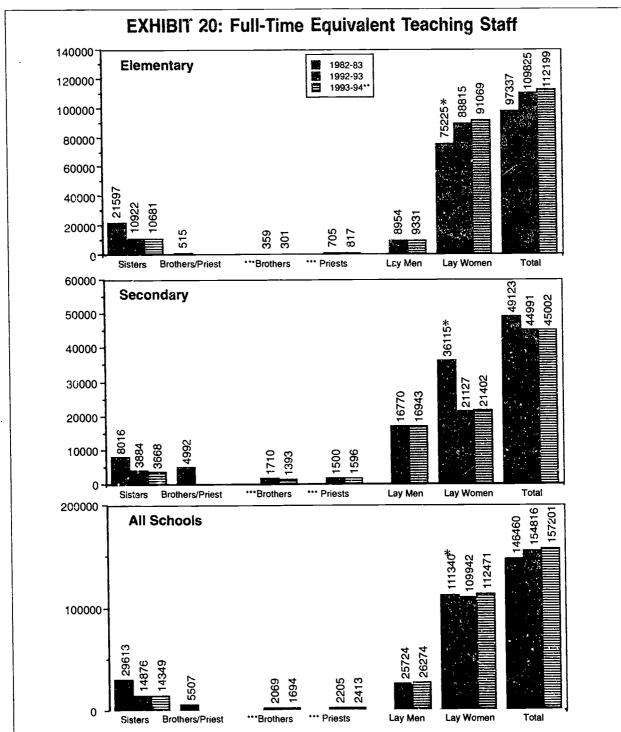
	1982-83	1992-93	1993-94
Elementary			
New England	6.9%	10.3%	10.7%
Mideast	10.0	11.4	11.4
Great Lakes	10.3	10.9	11.3
Plains	5.5	5.3	5.5
Southeast	16.5	15.3	15.4
West/Far West	11.1	13.1	13.4
United States	10.4	11.4	11.6
Secondary			
New England	7.6%	12.9%	13.4%
Mideast	7.8	11.6	11.5
Great Lakes	11.8	15.9	20.8
Plains	5.1	8.3	8.4
Southeast	16.5	17.9	17.9
West/Far West	16.9	23.4	25.0
United States	11.2	15.3	16.8
All Schools			
New England	7.1%	11.0%	11.4
Mideast	9.4	10.7	11.4
Great Lakes	10.7	11 9	13.3
Plains	5.4	5.9	6.1
Southeast	16.5	15.9	15.9
West/Far West	12.6	15.6	16.3
United States	10.6	12.3	12.8

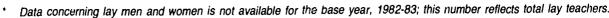


Staffing of Catholic Schools

(1) Number of Teachers

In 1993-94, the total, full-time equivalent (FTE) teaching staff in Catholic elementary and secondary schools was 157,201. 1991 was the first year that both full and part-time teaching staff totals were collected. Consequently, the FTE reflects the number of part-time staff positions and must be kept in mind when comparing to previous year's staffing totals. There were 112,199 elementary school teachers and 45,002 secondary school teachers. Of these, 88.3% are lay teachers. Exhibit 20 shows the number of sisters, brothers, priests and lay teachers; Exhibit 21 shows the percentages.





Since 1991-92 FTE staffing totals include full and part-time figures.

^{**} Since 1991-92 data collection includes the statistical breakdown of brothers/priests into two distinct categories.



EXHIBIT 21
Full-Time Equavalent Teaching Staff by Percentages

Elementary Sisters Brothers/Priests	1983-84 20.7% 0.5	1992-93 10.0%	1993-94** 9.5
***Brothers		0.3	0.3
***Priests		0.7	0.7
Lay Men	70.0*	00.0	8.3
Lay Women	78.8*	89.0	81.2
Total	100.0	100.0	100.0
Secondary			
Sisters	16.0%	8.6%	8.2%
Brothers/Priests	9.7		
***Brothers		3.8	3.1
***Priests		3.3	3.5
Lay Men			37.6
Lay Women	74.3*	84.3	47.6
Total	100.0	100.0	100.0
All Others			
Sisters	19.2%	9.6%	9.1%
Brothers/Priests	3.5		
***Brothers		1.4	1.1
***Priests		1.4	1.6
Lay Men			16.7
Lay Women	77.3*	87.6	71.5
Total	100.0	100.0	100.0

^{*} This figure represents the percentage of total lay teachers.



^{**} Since 1991-92 FTE staffing totals include full and part-time figures.

^{***} Since 1991-92 data collection includes the statistical breakdown of brothers/priests into two distinct categories.

Selected Programs in Catholic Education

Exterded Care Programs

The 1993-94 data collection of Catholic elementary schools revealed that of 7,114 elementary schools, 3,566 had extended care programs. Exhibit 22 illustrates the breakdown by regions. See Appendix C for a summary report by region and state.

	EXHIBIT 22	
Schools with	Extended Care	Programs

Region	Schools with Extended Care
New England	220
Mideast	905
Great Lakes	742
Plains	285
Southeast	561
West/Far West	853
Total	3,566

Chapter 1 Services

The 1993-94 collection of data from Catholic schools revealed that of 5,646 eligible elementary and secondary schools, 4,734 were receiving Chapter 1 services. Exhibit 23 shows the number of schools receiving Chapter 1 services by region. For a complete summary of schools by region and state refer to Appendix C.

EXHIBIT 23Schools Receiving Chapter 1 Services

Region	Elementary & Secondary Schools		
	(Eligible)	(Receiving)	
New England	438	338	
Mideast	1,528	1,345	
Great Lakes	1,539	1,228	
Plains	743	671	
Southeast	560	458	
West/Far West	838	694	
Total	5,646	4,734	



School Boards of Education

The 1993-94 collection of data from Catholic elementary and secondary schools revealed that of 8,345 schools, 6,441 reported having an existing school board, commission or council of education. Exhibit 23 illustrates the breakdown by regions. See Appendix C for a summary report by region and state.

	EXHIBIT 24	
Region	Schools with Boards of Education	
New England	448	
Mideast	1,158	
Great Lakes	1,912	
Plains	904	
Southeast	832	
West/Far West	1,196	
Total	6,441	

COED/SINGLE SEX SCHOOLS

The 1993-94 collection of data from Catholic elementary and secondary schools revealed that of 8,345 schools, 8,186 schools responded to the question on the gender compostion of the school. 7,701 schools are coeducational, 205 schools are all-male, and 280 schools are all-female. Exhibit 24 illustrates the breakdown by regions. See Appendix C for a summary report by region and state.

	EXHIB	SIT 25	
Region	Element	ary & Seconda	ry Gender Composition
	Coed	Male	Female
New England	515	17	24
Mideast	2,073	73	103
Great Lakes	2,004	35	49
Plains	930	13	13
Southeast	886	27	32
West/Far West	1,293	40	59
Total	7,701	205	280



Appendix A		
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NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
Surmary Revort of Basic School Statistics
Schools - Enroliment - Full-Time Equivalent Teachers
Sorted by Region, State, and Diocese

HUMBER SCHOOLS HUMBER STUDENTS ELEM SEC TOTAL ELEM SEC TOTAL SIS PRICE 130	TOTAL ELEM SEC TOTAL SIS 154 32,309 10,076 42,385 222 4,389 3,384 12,553 64 25 4,014 1,922 5,936 40 23 4,158 676 4,834 33 260 59,862 22,520 82,382 594 28 5,878 2,292 8,170 33 29 5,216 2,329 8,770 33 20 6,616 1,899 8,515 6 40 6,616 1,899 8,515 7 40 6,616 1,899 8,515 7 40 6,616 1,899 8,515 7 40 6,616 1,899 8,515 7 40 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 12,984 4,383 15,181 6 40 16,414 5,931 14,421 9 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 170 7,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,370 14,418 40 12,984 3,370 14,418 40 12,984 3,370 14,418 40 12,984 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,41	TOTAL ELEM SEC TOTAL SIS 154 32,309 10,076 42,385 222 4,389 3,384 12,553 64 25 4,014 1,922 5,936 40 23 4,158 676 4,834 33 260 59,862 22,520 82,382 594 28 5,878 2,292 8,170 33 29 5,216 2,332 11,548 66 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 53 12,700 3,915 16,615 11 13 2,329 575 2,904 2 25 117,974 39,661 157,635 1,0 22,147 7,702 29,849 10 23,147 7,702 29,849 10 24,119 8,872 32,991 14 25,147 7,702 29,849 10 26,140 3,379 14,820 11 26,014 3,379 14,820 11 27,018 3,379 14,820 11 28,019 4,4383 115,240 11 28,019 4,4383 115,240 11 28,019 4,4383 115,240 11 28,019 4,4383 115,240 11 29,010 4,41 5,533 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,	TOTAL ELEM SEC TOTAL SIS 154 32,309 10,076 42,385 222 4,369 3,384 12,553 64 25 4,014 1,922 5,936 40 23 4,158 676 4,834 33 260 59,862 22,520 82,382 594 28 5,878 2,292 8,170 33 29 6,004 3,122 9,126 53 29 6,004 3,122 9,126 53 20 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 53 12,700 3,915 16,615 11 13 2,329 575 2,904 2 36 10,798 4,383 15,181 6 36 10,798 4,383 15,181 6 100 22,147 7,702 29,849 10 23,147 7,702 29,849 10 24,119 8,872 32,991 14 24,119 8,872 32,991 14 25,904 35,901 14 26,004 15,209 15,200 11 26,004 15,209 11 27,007 11,462 15,209 11 27,007 11,462 15,209 11 27,008 11,400 15,209 11 27,008 11,400 15,209 11 27,008 11,400 15,209 11 27,008 11,400 11,400 11,400 11 27,008 11,400 11	NUMBER STUDENTS FULL-TINE EQUIVALENT TEACHING 15th EEM	NUMBER STUDENTS FLUIL-TINE EQUIVALENT TEACHTHN NUMBER STUDENTS STEPPENTARY S	NUMBER STUDENTS FULL-TIME FOULVALIENT TEACHTING 154	NUMBER STUDENTS FIGURATION TOTAL SIS NULE PRIESTS LAY TOTAL SIS SUL SIS
TOTAL ELEM SEC TOTAL SIS 154 32,309 10,076 42,385 222 4,369 3,384 12,553 64 25 4,014 1,922 5,936 40 23 4,158 676 4,834 33 260 59,862 22,520 82,382 594 28 5,878 2,292 8,170 33 29 6,004 3,122 9,126 53 20 6,616 1,899 8,515 6 40 6,616 1,899 8,515 10 22 147 7,702 29,849 10 24 11,452 35,795 11,408 24 11,452 35,795 11,408 25 127,073 72,124 299,197 1,46	TOTAL ELEM SEC TOTAL SIS 154 32,309 10,076 42,385 222 4,389 3,384 12,553 64 25 4,014 1,922 5,936 40 23 4,158 676 4,834 33 260 59,862 22,520 82,382 594 28 5,878 2,292 8,170 33 29 5,216 2,329 8,770 33 20 6,616 1,899 8,515 6 40 6,616 1,899 8,515 7 40 6,616 1,899 8,515 7 40 6,616 1,899 8,515 7 40 6,616 1,899 8,515 7 40 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 22,147 7,702 29,849 10 40 12,984 4,383 15,181 6 40 16,414 5,931 14,421 9 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 170 7,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,379 14,418 40 12,984 3,370 14,418 40 12,984 3,370 14,418 40 12,984 3,370 14,418 40 12,984 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,418 40 16,414 3,370 14,41	TOTAL ELEM SEC TOTAL SIS 154 32,309 10,076 42,385 222 4,389 3,384 12,553 64 25 4,014 1,922 5,936 40 23 4,158 676 4,834 33 260 59,862 22,520 82,382 594 28 5,878 2,292 8,170 33 29 5,216 2,332 11,548 66 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 53 12,700 3,915 16,615 11 13 2,329 575 2,904 2 25 117,974 39,661 157,635 1,0 22,147 7,702 29,849 10 23,147 7,702 29,849 10 24,119 8,872 32,991 14 25,147 7,702 29,849 10 26,140 3,379 14,820 11 26,014 3,379 14,820 11 27,018 3,379 14,820 11 28,019 4,4383 115,240 11 28,019 4,4383 115,240 11 28,019 4,4383 115,240 11 28,019 4,4383 115,240 11 29,010 4,41 5,533 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,010 11 20,010 4,12,	TOTAL ELEM SEC TOTAL SIS 154 32,309 10,076 42,385 222 4,369 3,384 12,553 64 25 4,014 1,922 5,936 40 23 4,158 676 4,834 33 260 59,862 22,520 82,382 594 28 5,878 2,292 8,170 33 29 6,004 3,122 9,126 53 29 6,004 3,122 9,126 53 20 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 40 6,616 1,899 8,515 6 53 12,700 3,915 16,615 11 13 2,329 575 2,904 2 36 10,798 4,383 15,181 6 36 10,798 4,383 15,181 6 100 22,147 7,702 29,849 10 23,147 7,702 29,849 10 24,119 8,872 32,991 14 24,119 8,872 32,991 14 25,904 35,901 14 26,004 15,209 15,200 11 26,004 15,209 11 27,007 11,462 15,209 11 27,007 11,462 15,209 11 27,008 11,400 15,209 11 27,008 11,400 15,209 11 27,008 11,400 15,209 11 27,008 11,400 11,400 11,400 11 27,008 11,400 11	NUMBER STUDENTS FULL-TINE EQUIVALENT TEACHING 15th EEM	NUMBER STUDENTS FULL-TIME FOULVALIENT TEACHTING 15th ELEM	Nameer Students State St	NUMBER STUDENTS FIGURATION TOTAL SIS NULE PRIESTS LAY TOTAL SIS SUL SIS
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16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 111 3,915 16,615 110 3,915 16,615 110 3,915 16,615 110 1,899 8,515 10 1,899 10,611 14,61 1,899 10,980 114 8,872 32,991 14	STUDENTS SEC TOTAL SIS 10,076 42,385 222 3,384 12,896 12 676 4,834 33 676 4,834 33 676 4,834 33 676 4,834 33 676 4,834 33 676 4,834 33 676 6,83 15,181 6 1,899 8,515 6 1,899 8,515 6 1,899 8,515 6 1,1899 8,515 6 1,1899 8,515 6 1,1899 8,515 6 1,1899 8,515 6 1,2904 2 2,904 2 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 3,915 16,615 11 4,383 15,181 6 4,383 15,181 6 4,383 15,181 6 15,296 59,502 41 2,996 10 7,682 29,089 14 8,872 32,991 14 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	MALE FULL MALE F 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FULL-TIME EQUI WALE PRIESTS L/ 2 8 1,584 0 3 2,964 12 38 2,964 12 38 2,964 13 30 1,947 1 9 647 1 9 647 1 9 647 1 0 1,29 6 14 55 6 14 1,29 6 17 1,32 6 1	HALL - TIME EQUIVALENT TEA HALE PRIESTS LAY TOTAL 2 8 1,586 1,818 2 1 508 572 2 1 8 4,508 572 2 245 280 0 2 245 280 12 38 2,964 3,563 12 30 1,947 2,383 0 3 2,964 3,563 12 30 2,45 2,80 1 9 649 770 1 9 649 770 1 9 649 770 1 9 649 770 1 0 143 170 1 0 1,295 1,419 6 7 1,329 1,485 6 7 1,329 1,419 7 1,329 1,485 7 1,329 1,470 7 1	HALL FILE EQUIVALENT TEACHING STEPHENTARY WALE PRIESTS LAY TOTAL SIS 1	HALL-TIME EQUIVALENT TEACHING STAFF SECONDARY WALE PRIESTS LAY TOTAL SIS MALE 2	22 22 22 22 22 22 22 22 22 22 22 22 22	ARY LE PRIESTS LAY 2 39 777 2 13 235 2 7 157 1 5 51 1 33 1,433 1 46 1 7 168 1 919 1 7 168 1 7 168 1 7 168 2 4 201 1 1 46 1 1 1 46 1 1 2 115 1 1 5 51 2 201 3 3 3 601 3 3 3 601 3 4 600 5 7 755 5 8 690 5 8 7 7 5 7 5 7 6 1 1 6 8 8 8 6 9 6 1 1 6 8 8 8 6 8 6 8 6 8 6 8 6 8 8 6 8
ARY LE PRIESTS 2	HRY LE PRIESTS LAY 2 39 777 2 13 2355 2 13 3855 2 13 3855 1 1 5 51 1 5 51 1 5 51 1 7 168 1 9 90 2,755 2 21 340 2 2 2 21 340 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	HRY LE PRIESTS LAY 2 39 777 2 39 777 2 13 2355 2 13 3855 2 13 1,433 1 1 5 51 1 5 51 1 5 51 1 68 19 919 1 2 4 10 333 4 10 333 4 10 333 4 10 333 4 10 333 4 10 333 4 10 333 4 10 333 6 10 333 6 10 83 2,495 10 83 2,495 10 83 2,495 10 83 2,495 10 83 2,495 11 181 4,237 11 19 6 544 12 181 4,237	HRY LE PRIESTS LAY 2 39 777 2 13 2355 2 13 3855 2 13 3855 1 1 5 51 1 5 51 1 2 115 1 1 2 115 1 1 2 115 1 2 115 1 1 2 115 1 2 115 2 4 201 2 2 21 340 2 2 21 340 2 2 21 340 2 2 21 340 2 2 21 340 2 2 21 340 2 2 21 340 2 2 21 340 2 2 21 340 2 2 2 21 340 2 2 2 2 3 661 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 2 3 650 2 2 3 650 2 2 4 5 5 654	PRIESTS LAY 139 777 139 2355 13 3855 7 1577 1577 1577 1577 1578 14,5 201 2 2,755 201 2,755 201 2,4 60 1,058 0 0 2,44 6 0 1,058 0 0 2,44 6 0 1,058 0 0 2,44 6 0 1,058 0 0 2,44 6 0 1,058 0 0 2,44 6 0 1,058 0 0 2,44 6 5 654 181 4,237		101AL 925 277 453 195 11,691 11,083 197 179 232 136 136 136 138 3,290 3,290 3,248 1,380 806 806 806 806 806 806 806 806 806 8	

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ACADEMIC YEAR: 93 - 94

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
Surmary Report of Basic School Statistics
Schools - Enrollment - Full-Time Equivalent Teachers
Sorted by Region, State, and Diocese

	101AL STAFF	775 2,295 6,228 377 1,126 1,040	13,394 1,024 1,024 982 978 986 6,308 2,054 1,002	47,048	11,785 554 7,341 1,205 878 860	3,581 480 805 805 1,409	5,180 3,373 229 0 292 753	
	:	400 -0-	£t 6	47	1 21	M1 4	ואוט	$\boldsymbol{\omega}$
	TOTAL	208 1,270 2,165 2,165 56 250 768 207	3,395 276 91 252 64 24 297 1,815 326 274	13,831	3,231 103 2,156 299 210 275 188	925 145 191 159 400 30	1,382 1,025 38 0 59 180	
	LAY	184 951 449 1,669 41 197 570	2,597 204 82 222 58 58 1,307 1,307 272	10,970	2,793 90 1,866 257 177 238 165	838 119 178 138 374 29	1,202 871 36 0 57 164	
	PRIESTS	136 113 13 13 6	213 28 28 19 19 2 5 135 18	260	125 60 16 19 4	18 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40000	
STAFF SECONDARY	MALE	01 102 102 11 24 25	78 0 0 2 1 0 0	561	51 001 50 001 001	514-4W0	20000 c	
HING STAFF SECONDA	SIS	210 281 281 281 29 20 20	507 44 44 44 317 30 47	1,740	197 130 130 14 18	20 20 8 8 21 0	111 98 2 2 4	
EQUIVALENT TEACHING	TOTAL	2,751 1,738 4,063 321 876 1,476	9,999 748 369 730 514 689 4,493 1,728	33,217	8,554 451 5,185 906 737 603	2,656 335 614 438 1,009 260	3,798 2,348 191 0 233 573	
	STS LAY	506 2,386 1,575 3,527 279 786 1,307	8,640 640 339 677 677 677 438 1,569 1,569	28,903	7,881 4,736 6,736 568 566 566	2,494 314 582 399 962 237	3,464 2,104 179 0 123 5:13	
FULL-TIME NTARY	PRIEST	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0 0 0 0 0 0 0 0 0 0 0 0 0	157	75 75 75 75 75 75 75 75 75 75 75 75 75 7	3 02502	90000m	
FULL- ELEMENTARY	MALE	10020	m00000m00	8	40%0-00	00000	%£000 → 000 + 000	
급	SIS	355 162 495 40 40 128 128 128	1,339 108 28 23 53 695 131	4,062	647 446 37 37 37 37 37	141 21 30 27 42 21	302 219 12 0 10	
	TOTAL	12,350 74,527 30,495 106,070 5,304 17,991 39,005 13,455	243, 695 19, 777 19, 777 15, 158 15, 158 14, 466 124, 133 37, 869 17, 016	768,160	219,453 9,178 141,925 23,481 14,989 15,141 16,739	56,287 7,025 13,770 10,304 21,364 3,824	96, 192 55, 013 3, 760 10, 707 5, 345 12, 496	
TUDENTS	SEC	2,356 19,232 5,606 28,018 609 3,085 11,010 2,208	49,625 3,994 1,175 1,950 2,950 2,719 4,689 2,934	178,501	50,348 1,429 34,758 5,436 2,674 2,572	10,966 1,627 2,598 2,016 4,514	19,679 13,322 10,707 1,775 2,375	
NUMBER ST	ELEM	9,994 55,295 24,889 78,052 14,695 11,906	194, 070 15, 783 5, 998 12, 208 7, 160 11, 255 94, 414 14, 082	589,685	169, 105 7, 749 107, 167 18, 045 12, 510 11, 467	45,321 5,398 11,172 8,288 16,850 3,613	76,513 41,691 3,353 8,932 4,490 10,121	
(0	TOTAL	26 294 26 26 26 26 26 26 26 26	737 707 403 737 737 737 737 737 747 747 747 747 74	2,298	640 44 359 70 56 50 61	205 33 33 23 23 24 25 25	360 178 22 46 24 45	
SCHOOLS	SEC	22 17 17 2 2 4 13 6	89 88 11 10	343	83.283.38	763462	332 4 4 8 32 4 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
NUMBER		239 239 24 24 24 55 55	648 61 61 34 45 254 118 54	1,955	557 41 309 62 42 42 54	五 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	306 143 18 42 21 40	
71. 1. 4. F.	ARCHD10CESE/D10CESE	ALBANY BROOKLYN BUFFALO NEW YORK OGDENSBURG ROCHESTER ROCKVILLE CENTRE SYRACUSE	PENNSYLVANIA ALLENTOWN ALTOONA/JOHNSTOWN ERIE GREENSBURG HARRISBURG PHILADELPHIA PITTSBURGH SCRANTON	MID EAST	ILLINOIS BELLEVILLE CHICAGO JOLIET PEORIA ROCKFORD SPRINGFIELD	INDIANA EVANSVILLE FORT WAYNE/SOUTH BEND GARY INDIANAPOLIS LAFAYETTE	MICHIGAN DETROIT GAYLORD GRAND RAPIDS KALAMAZOO LANSING	
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DATA BANK CHART - APPENDIX ACADEMIC YEAR: 93 - 94

TOT	STAFF	117 416	10,835 3,152 3,734 1,042 1,754 1,754	5,463 1,196 1,895 549 2,608 214	36,844	2,622 501 386 1,042	1,644 76 763 223 582	3,833 113 141 278 471 2,400 430	36,88
	TOTAL	0 08	3,092 1,049 1,049 51 51 176	841 173 146 67 455 0	6,471	714 164 95 242 213	450 219 87 144	736 14 0 51 79 79 97	1,622
	LAY	02	2,733 869 889 345 49 422 159	718 158 135 65 360 0	8,284	630 143 91 218 178	403 0 200 75 128	673 13 49 65 65 97 97	1,397
	PRIESTS	0-	96 31 31 6 7 6	04 2 L Q Q	306	40 12 2 8 18	π 0 0 0 4	90 00 88 88	69 10
STAFF SECONDARY	MALE	00	56 27 28 0 0 0	24 3 18 0	592	0000	90400	5000450	35
HING ST/	SIS	0 5	207 45 101 10 10 39	40 88 13 0	612	42 9 14 17	28 0 15 12	28 1 23 1 0	121
EQUIVALENT TEACHING STAFF	TOTAL	117 336	7,743 2,183 2,685 681 1,268 1,268 736	4,622 1,023 750 482 2,153 214	27,373	1,908 337 291 800 480	1,194 76 544 136 438	3,097 99 141 227 392 1,905 333	4,386
ME EQUIVA	STS LAY	107 309	7,004 2,030 2,365 650 1,112 682	4,262 951 705 1,942 1,942	25, 105	1,725 297 267 731 731	1,094 70 517 122 385	2,687 87 132 206 354 1,604	4,000
FULL-TIME ELEMENTARY	PRIEST	3.0	22 22 22 22 22 22 22 22 22 22 22 22 22	64 0 0 7 7 7 7	148	25045	7 0 0 8	185 2 2 17 157 157	55
FU EMENT	MALE	0	Συνοο41	50-000	9	20 0	000	000000	90
급	SIS	10 24	669 146 289 29 23 131 51	301 72 41 13 158 17	2,060	145 245 33 245 33 345 345 345 345 345 345 345 345 34	85 27 8 45	223 8 7 19 21 142 26	328 24
	TOTAL	1,913 6,958	179, 754 53, 392 62, 278 17, 556 3, 593 27, 732 15, 203	82,938 17,539 12,959 8,513 40,748 3,179	634,624	39, 123 6, 639 5, 586 17, 474 9, 424	27,561 1,359 14,142 2,905 9,155	53,656 1,419 2,072 4,009 6,891 32,758 6,507	82,833 6,768
TUDENTS	SEC	945	40,975 13,973 13,385 4,514 609 5,796 2,698	11,806 2,240 1,699 7,143 7,143	133,774	7,985 1,201 1,254 3,107 2,423	5,319 0 2,973 632 1,714	7,889 80 0 460 460 616 5,613	18,770 842
NUMBER S	E. E.	1,913	138,779 39,419 48,893 13,042 2,984 21,936 12,505	71,132 15,299 11,260 7,789 33,605 3,179	500,850	31, 138 5, 438 4, 332 14, 367 7,001	22,242 1,359 11,169 2,273 7,441	45,767 1,339 2,072 3,549 6,275 5,387	5,926
	TOTAL	10 32	530 133 172 56 19 95 55	397 87 84 48 160 18	2,132	147 25 22 23 63 37	112 10 48 17 37	216 10 13 24 35 105	302
SCHOOL S	SEC	30	1583 1183 1283 1283 1383 1383 1383 1383 13	22 2 12 0	263	25 7 2 8 8	40 10 24	21 0 12 4	7,7 2
NUMBER SCHOOLS	ELEM	10 32	453 148 148 16 16 50	370 81 77 74 148 18	1,869	122 18 20 20 55	96 10 12 33	195 13 21 33 84 25	258
	STATE ARCHDIOCESE/DIOCESE	MAROUETTE SAGINAW	OHIO CINCINNATI CLEVELAND COLUMBUS STEUBENVILLE TOLEDO YOUNGSTOWN	WISCONSIN GREEN BAY LA CROSSE MADISON MILWAUKEE SUPERIOR	GREAT LAKES	IOWA DAVENPORT DES MOINES DUBUQUE SIOUX CITY	KANSAS DODGE CITY KANSAS CITY SALINA WICHITA	MINNESOTA CROOKSTON DULUTH NEW UI'M ST. CLOUD ST. PAUL/MINNEAPOLIS WINONA	MISSOURI JEFFERSON CITY 35
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NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
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DATA BANK CHART - APPENDIX ACADEMIC YEAR: 93 - 94

	NUMBER	SCHOOLS	s	NUMBER S	TUDENTS		ᇳ	EMENT/	L-TIME	EQUIVAL	ENT TEACH	ING STA	TAFF				TOT
ARCHD10CESE/010CESE	ELEM	SEC	TOTAL	ELEM	SEC	TOTAL	SIS	MALE	PRIEST	S LAY	TOTAL	SIS	MALE	PRIESTS		TOTAL	STAFF
KANSAS CITY/SI. JOSEPH SPRINGFIELD/CAPE GIRARDEAU ST. LOUIS	35 163	30 33	43 26 193	9,714 3,568 44,855	2,805 663 14,460	12,519 4,231 59,315	27 19 258	0-10	39 3	633 191 2,794	661 214 3,096	10 2 106	2003			246 62 1,245	907 276 4,341
SKA GRAND ISLAND LINCOLN OMAHA	% 5,7 6,3 6,3 6,3	23 6 18	122 11 30 81	22,626 1,151 5,611 15,864	6,445 561 1,439 4,445	29,071 1,712 7,050 20,309	121 14 53 54	0000	27 1 25 1	1,185 67 285 833	1,333 82 363 888	85 of 8	50 0 51	57 1 24 24		684 67 155 462	2,017 149 518 1,350
NORTH DAKOTA BISMARCK FARGO	28 16 12	4 W F	32 0 0	4,893 2,670 2,223	1,258 966 292	6,151 3,636 2,515	22 10 12	000	×0×	262 126 136	291 136 155	ммо	000	-0+		102 78 24	393 214 179
SOUTH DAKOTA RAPID CITY SIOUX FALLS	23 - 23	4-W	28 24 26	4,389 448 3,941	1,151 193 958	5,540 641 4,899	11 12	-0-	NON	270 26 244	288 27 261	404	0	m=N .	87 17 70	95 76 76	383 46 337
	817	142	656	195,118	48,817	243,935	931	15	331 1	1,223	12,497	259	77	202	3,865	4,403	16,900
MA BIRMINGHAM MOBILE	22.5	WOW	77 77 77 78	10,849 4,761 6,088	2,601 1,017 1,584	13,450 5,778 7,672	35 22 13	404	990	528 206 322	575 236 339	8-2	8 - 2	W 0 VI	176 67 109	187 71 116	762 307 455
SAS LITTLE ROCK	32	νv	37	6,588 6,588	1,696	8,284 8,284	33	2 2	~ ~	375 375	417	ıνıν	00	==		133 133	\$50 \$50
DA MIAMI ORLANDO ORLANDO PENACOLA/TALLAHASEE ST. AUGUSTINE ST. PETERSBURG	183 28 28 11 11 45 45	% 004₩ + 0₽₩	213 865 32 32 149 12 23 23 23	60,271 22,074 10,034 5,256 5,953 11,174 3,214	18,211 9,081 1,965 1,575 1,328 2,526 2,526	78,482 31,155 31,155 6,851 2,985 7,281 13,700 4,511	216 20 33 34 11 11 12 14 17	W-000040	6 7029-80	3,241 1,122 492 303 146 320 691	3,479 1,189 531 335 163 338 739 184	23 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	79000-044	NC42-202	1,080 489 133 95 30 74 181	1,224 565 141 111 34 80 204 89	4,703 1,754 672 446 197 197 273
IA ATLANTA SAVANHAH	28 13 15	207	35 15 20	9,906 5,192 4,714	3,563 1,781 1,782	13,469 6,973 6,496	46 33	202	0	553 293 260	602 307 795	1,2	мом	7 9 8		315 171 144	917 478 439
ICKY COVINGTON LEXINGTON	129 32 15	3,9 %	155 41 18	33,287 8,207 2,956	10,026 2,805 619	43,313 11,012 3,575	102 40 16	M-0	9	1,672 382 235	1, 783 424 252	40 34 3	٥٥٥	20 3	646 181 51	715 210 61	2,498 634 313

DATA BANK CHART - APPENDIX ACADEMIC YEAR: 93 - 94

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
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TOTAL	STAFF	1,227	5,726 207 946 144 851 188 3,158	607 262 902	744 387 357	517 517	1, 104 230 468 406	1,511 874 637	544	20,282	71 40 40 8
	TOTAL	370 74	2,041 59 280 85 264 37 1,260 56	180 81 87	101 25,85	83	322 61 153 108	423 245 178	179	5,903	5050
	LAY	344 70	1,855 261 261 76 247 35 1,129	169 77 95	93 68 25	92 92	298 58 144 96	376 214 162	172	5,335	ئ د د د د
	PRIESTS	~ £	38 0 1 1 1 1 1 1 1	000	-153	44	бии4	15 10 2	00	170	-0-0
STAFF SECONDARY	MALE	٥٥	38 38 0	₩2-	000	00	0000	6 M A	00	132	0000
HING STA	SIS	0 -	44 11 20 10 20 20	യഗല	ωm ∾	mm	1008 8	28 18 10	~ ~	266	c000
ENT TEAC	TOTAL	857 250	3,685 148 666 59 587 151 1,898 176	526 216 310	643 314 329	434 434	782 169 315 298	1,088 629 459	365 365	14,379	8 22 23 8
FULL-TIME EQUIVALENT TEACHING STAFF SECONDI	TS LAY	821 234	3,401 129 642 56 542 150 1,723	476 196 280	600 298 302	410	714 160 289 265	1,011 584 427	335	13,316	22.2 8
L-TIM RY	PRIESTS	40	4000000	000	404	MΜ	3-25	v.v.0	22	63	-0-0
FUL	MALE	0 5	25 20 20 20 20 20 20 20 20 20 20 20 20 20	٥ - - 0	3 0 2	2 2	9-4-	000		65	0000
EE	SIS	30 16	254 16 24 1 38 160 160	41 13 28	34 14 20	9 6	56 7 20 29	25	27	935	7200
NUMBER STUDENTS	TOTAL	23,395	95, 831 3,026 15,976 15,976 5,827 13,025 2,535 52,229 3,213	9,904 4,747 5,157	16,576	7,273 7,273	14,808 2,963 6,525 5,320	22,864 13,974 8,890	7,351	325,605	%6 340 556 100
	SEC	5,676 926	23,380 469 3,146 1,298 2,988 2,988 14,356 14,356	1,975 1,130 845	1,210 875 335	1,154	3,835 716 1,978 1,141	4,632 3,163 1,469	1,302	73,585	148 0 148 0
	ELEM	17,719	72, 451 2,557 12,830 4,529 10,037 2,140 37,873 2,485	7,929 3,617 4,312	9,366 4,739 4,627	6,119	10,973 2,247 4,547 4,179	18,232 10,811 7,421	6,049	252,020	848 340 408 100
ν.	TOTAL	74	231 13 34 13 10 108	75 143 57	40 16 24	28 28	48 9 21 18	37.8	38 88	980	1326
SCHOOL	SEC	± ×	25 24 24 25 25 27	004	×2+	мм	11 2 2 2	£1.4φ	ထထ	172	-0-0
NUMBER SCHOOLS	E.EM	63 19	50 20 30 8 8 8 8 8 15	34 ± 20 ± 20 ± 20 ± 20 ± 20 ± 20 ± 20 ± 2	37	25 25	37 7 14	53 30 23	28 28	808	2004
	STATE ARCHD10CESE/D10CESE	LOUISVILLE OWENSBORO	IANA ALEXANDRIA BATOM ROUGE HOUMA/THIBODAUX LAFAYETE LAKE CHARLES NEW ORLEANS	MISSISSIPPI BILOXI JACKSON	NORTH CAROLINA CHARLOTTE RALEIGH	SOUTH CAROLINA CHARLESTON	TENNESSEE KNOXVILLE MEMPHIS NASHVILLE	IN IA ARL I NGTON R I CHMOND	VIRGINIA WHEELING/CHARLESTON	SQUTH EAST	KA ANCHORAGE FAIRBANKS 3 C
	STATE		LOUISIANA ALEXI BATOI HOUM LAFA NEW	ISS1M	NORT	SOUT	TENNI	VIRGINIA ARL RICI	WEST	;	ALASKA

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
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Sorted by Region, State, and Diocese

DATA BANK CHART - APPENDIX ACADEMIC YEAR: 93 - 94

į	STAFF	927 557 3 70	12,809 390 4,935 1,029 1,629 1,676 1,676 288 223	980 77 787 116	714 714	159 159	302 215 87	218 218	597 137 57 57 403	690 325 365	878
	TOTAL	323 209 114	4,677 2,028 2,028 3391 3391 348 268 61 61 204 538 335 74	189 0 169 20	233	37	83 46 37	80 80	144 33 0 111	187 88 99	272
	LAY	272 178 94	4,119 1,745 1163 1163 356 356 356 57 185 522 522 5301 115	175 0 157 81	213 213	36	74 41 33	22	117 23 0 94	165 80 85	544
	PRIESTS	19 6 6	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0000	00	00	2	22	4004	8 2 9	Ξ
STAFF SECONDARY	MALE	~ in ≈	45 64 60 60 60 7 7 7	0000	55	00	-0-	2 2	9009	909	2
HING STA	SIS	25 13	275 165 10 11 17 17 10 10 8 8 8	8078	22		947	ᠵ	17 10 7	892	15
FULL-TIME EQUIVALENT TEACHING STAFF SELEMENTARY	TOTAL	604 348 256	8,132 2,907 172 638 638 641 587 1,078 4,41 158	77 77 618 98	481 481	122 122	219 169 50	138 138	453 104 57 292	503 237 266	909
E EQUIVAL	STS LAY	516 312 204	7,270 267 267 267 153 153 548 548 340 632 401 145	745 73 587 85	397	116 116	195 151 44	121 121	. 384 77 53 254	459 215 244	536
L-TIM	PRIES	909	5-000-000	2 1 0 3	00	00	440	00	88-4	0 2 8	0
EMENTA	MALE	0	\$0000080,0000	4040	00	00	0		N00N	-0-	0
<u></u>	SIS	35 46	83 44 46 46 46 46 46 46 46 46 46 46 46 46	30 4 30	జే జే	99	6 5 5 6	52	% ² % %	33 20 13	22
	TOTAL	16,798 10,640 6,158	249, 855 7, 471 102, 141 5, 275 21, 162 17, 260 17, 260 9, 151 16, 187 27, 938 14, 954 5, 019	15,645 1,164 12,940 1,541	12,217 12,217	2,679	4,042 2,836 1,206	4,555	8,621 1,804 654 6,163	9,410 4,565 4,845	12,838
TUDENTS	SEC	4,958 3,351 1,607	68,305 1,286 31,286 1,285 1,295 1,295 3,658 8,858 6,858 6,858 1,941 1,941	2,285 0 2,168 117	2,941 2,941	561 561	925 512 413	1,182	1,677 263 0 1,414	2,130 977 1,153	3,552
NUMBER STUDENT	ELEM	11,840 7,289 4,551	181,550 6,191 70,845 15,980 15,095 13,095 13,042 21,086 9,865 3,078 3,559	13,360 1,164 10,772 1,424	9,276 9,276	2,118 2,118	3,117 2,324 793	3,373 3,373	6,944 1,541 654 4,749	7,280 3,588 3,692	9,286
s	TOTAL	30 21	712 282 282 19 292 293 393 494 494 494 494 494 494 494 494 4	53 4 4 8	75	13	\$1 6	5 5	39 13 5 21	38 10 10	53
SCHOOL	SEC	800	£ 27,4 6 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	×052	~ ~		400	22	300%	400	ဆ
NUMBER SCHOOLS	ELEM	\$ 52 4	\$822882 \$382 \$382 \$382 \$382 \$382 \$382 \$3	94 95 95 95 95	35	12	2114	ឯជ	33 10 18	34	45
STATE	ARCHD10CESE/D10CESE	ARIZONA PHOENIX TUCSON	CALIFORNIA FRESNO LOS ANGELES MONTEREY OAKLAND ORANGE SACRAMENTO SAN BERNARDINO SAN FIGO SAN JOSE SANTA ROSA STOCKTON	COLORADO CULORADO SPRINGS DENVER PUEBLO	HAWA I I HONOLULU	IDAHO BOISE	MONTANA GREAT FALLS/BILLINGS HELENA	NEVADA RENO/LAS VEGAS	NEW MEXICO GALLUP LAS CRUCES SANTA FE	OKLAHOMA OKLAHOMA CITY TULSA	OREGON

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
Summary Report of Basic School Statistics
Schools - Enrollment - Full-Time Equivalent Teachers
Sorted by Region, State, and Diocese

JOCESE/Dickese JAKER OCKTLAND AUSTIN AUSTIN BREAMONT BREAMONT BROWN SVILLE CORPUS CHRISTI DALLAS EL PASO EL PASO EL PASO GALVESTON/HOUSTON LUBBOCK SAN ANION IO TYLER VICTORIA SALT LAKE CITY NGTON SEATILE SPOKANE YAKIMA NG CHEYENNE	L 1	NUMBER SCHOOLS	SCHOOL	νί	NUMBER STU	STUDENTS		EL	EMENT.	FULL-TIME ELEMENTARY	EQUIVA	EQUIVALENT TEACHING STAFF SECOND.	HING ST.	STAFF			3	10101
AMERILLO 229	STATE ARCHDIOCESE/DiocesE	EE	SEC	TOTAL	ELEM	SEC	TOTAL	SIS	MALE	PRIEST	:	TOTAL	SIS	MALE	PRIESTS	LAY	TOTAL	STAFF
THE	BAKER PORTLAND	3 42	0 &	50	465 8,821	3,552		0 02	00	00	24 512	24 582	0 5	0 8	10	0 544	0 272	54 854
DALLAS LINKTSTI	TEXAS AMARILLO AUSTIN BEAUMONT BROWNSVILLE	23.2 17.2 7.7	9-2	272 13 19 8	62,657 1,338 3,624 2,100 2,771	14,714 53 476 626 626 469	77,371 1,391 4,100 2,726 3,240	371 118 11 118	\$F 0 - 2 0	٥-000-	3,710 112 270 270 130 125	4,108 131 282 143 143	844001	40004m	47 0 13 0	1,173 9 43 38 41 41	1,348 13 50 47 47	5,456 144 332 184 190
LUBBOCK SAN ANDELO 4.1 795 0.2 795 0.0 0.0 2.2 2.2 0.0 0.0 11 2. 0.0 3 775 0.0 0.0 14 775 1.0 0.0 0.0 14 775 1.0 0.0 0.0 14 3. 0 4.8 12,715 2.867 1.582 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	CORPUS CHRISTI DALLAS EL PASO FORT WORTH GALVESTOW / HOLISTOW	3 12 13 13 13 13 13 13 13 13 13 13 13 13 13	νωω4α	985¢£	3,652 3,738 3,738	2,721 1,291 1,302 1,302	12,536 4,943 5,100	28 13 13 13	2040-	-00M-	277 190 211 919	226 610 229 984	-npn2	. 1 0 2 0	7 4 4 2	234 83 89 88 88	26. 38. 38.	871 306 328 1.310
SALT LAKE CITY 11 2 13 2,835 1,149 3,985 11 2 2 116 131 1 2 5 771	LUBBOCK SAN ANGELO SAN ANTONIO TYLER VICTORIA	41 41 10	000711	7028405	12,715 12,715 2,967	2, 22 2, 267 2,867 126 585	15,582 15,582 3,552	30 20 20 20	00	0-700	22 47 607 64 167	22 21 716 70 187	100504	00500	اده ده	11 0 194 14 57	242 14 14 61	33 51 958 84 248
LE 55 9 64 15,401 4,739 20,140 49 0 0 875 1,266 18 17 9 388 Ne		==	22	13 13	2,836 2,836	1,149	3,985	==	22	~~	116 116	131 131		22	νv	22	28	210 210
YENNE 6 2 8 1,141 19 1,160 3 0 3 72 78 0 0 1 3 3 1 3 1 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3	WASHINGTON SEATTLE SPOKANE YAKIMA	78 55 16	<u> </u>	89 78 7	20,936 15,401 3,766 1,769	5,778 4,739 1,039	26,714 20,140 4,805 1,769	65 49 10	-0-0	0 % 0	1, 197 875 223 99	1,266 924 233 109	<u>\$</u>	71 0 0	0000	388 309 79 0	432 353 79 0	1,698 1,277 312 109
& FAR WEST 1,207 216 1,423 336,562 110,324 446,886 1,691 53 59 15,884 17,687 476 224 268 7,136	WYOMING CHEYENNE	99	22	∞ ∞	1,141	40	1,160	мм	0	мм	72	87 87	00	00		мм	44	82 82
	& FAR	1,207	216	1,423	336,562	110,324	746,886	1,691	:		15,884	17,687	476	524	268	7,136	8,104	25,791

TOTAL STAFF ELEM & SEC	157,201
FULL-TIME EQUIVALENT TEACHING STAFF SECONDARY	3,668 1,393 38,345 45,002
IME EQUIVALE SECONDAR	SIS MALE LAY TOTAL
	10,681 301 100,400 112,199
ELEMENTARY	SIS MALE LAY TOTAL
NUMBER STUDENTS	EM 1,992,183 584,662 TAL 2,576,845
SCHOOL S	7,114 ELEM 1,231 SEC 8,345 TOTAL
NUMBER SCI	ELEM 7 SEC 1 TOTAL 8
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APPENDIX B STATES WITH ENROLLMENT INCREASES IN ELEMENTARY (E) AND/OR SECONDARY (S) SCHOOLS 1993-94

New England6	Southeast 12
Connecticut (E)	Alabama (E & S)
Maine (E)	Arkansas (E & S)
Massachusetts (E)	Florida (E & S)
New Hampshire (E & S)	Georgia (E & S)
Rhode Island (E & S)	Kentucky (E & S)
Vermont (E)	Louisiana (E & S)
vermont (E)	Mississippi (E & S)
##ideach E	North Carolina (E & S)
Mideast5	South Carolina (E & S)
Delaware (E & S)	Tennessee (E & S)
District of Columbia (E & S)	Virginia (E & S)
Maryland (E & S)	West Virginia (E)
New Jersey (E)	vvest virginia (L)
New York (E)	144 1 O Fan 14/aa4
	West & Far West15
Great Lakes2	Alaska (E)
Indiana (E & S)	Arizona (E & S)
Wisconsin (S)	California (E & S)
Wisconsin (o)	Colorado (E & S)
Dieina	Hawaii (∟ & S)
Plains6	ldaho (E & S)
lowa (E & S)	Montana (E & S)
Kansas (E & S)	New Mexico (S)
Minnesota (E & S)	Nevada (S)
Missouri (S)	Oklahoma (E & S)
Nebraska (E & S)	Oregon (E & S)
North Dakota (E & S)	Texas (E & S)
	Utah (E & S)
	Washington (S)
	Wyoming (E)
	,
	Total46
	* * ***** ****************************



APPENDIX C NCEA 1993-94 SUMMARY REPORT OF SUPPLEMENTAL DATA ELEMENTARY AND SECONDARY SCHOOLS BY REGION NUMBER OF SCHOOLS BY STATE

	Extended Care	Chapter 1 Eligible	Chapter 1 Received	School Board	Student (Coed)	Student (Male)	Student (Female)
NEW ENGLAND							
C	85	116	101	143	144	4	6
ME	11	16	11	23	21	1	1
MA	80	218	156	193	239	11	14
NH	18	23	15	28	38	0	0
RI	20	52	44	47	59	1	3
VT	6	13	11	14	14	0	0
Subtotal:	220	438	338	448	515	17	24
MIDEAST							
DE	15	21	21	23	26	2	1
DC	23	17	15	22	27	2	2
MD	112	75	71	155	143	10	12
NJ	241	327	283	219	415	14	21
NY	327	603	533	386	762	33	49
PA	187	485	422	353	700	12	18
Subtotal:	905	1528	1345	1158	2073	73	103
GREAT LAKES							
IL	324	380	299	621	591	16	24
IN	105	161	120	183	202	0	2
MI	73	261	184	319	338	7	6
ОН	196	434	368	462	510	10	15
WI	44	303	257	327	363	2	
Subtotal:	742	1539	1228	1912	2004	35	49
PLAINS							
IA	20	115	110	155	155	0	0
KS	35	90	85	107	109	1	1
MN	44	192	172	214	219	2	0
MO	144	204	170	271	279	8	. 9
ND	13	31	31	32	32	0	. 0
NE NE	26	82	75	96	109	2	3
SD	3	29	28	29	27	()	0
Subtotal:	285	743	671	904	930	13	13



APPENDIX C NCEA 1993-94 SUMMARY REPORT OF SUPPLEMENTAL DATA ELEMENTARY AND SECONDARY SCHOOLS BY REGION NUMBER OF SCHOOLS BY STATE

	Extended Care	Chapter 1 Eligible	Chapter 1 Received	School Board	Student (Coed)	Student (Male)	Student (Female)
SOUTHEAST							
AL	34	31	20	42	46	0	0
AR	23	33	30	34	33	2	1
FL	140	127	102	181	202	4	3
GA	20	15	9	33	33	1	1
KY	45	90	70	121	140	4	7
LA	138	121	111	201	192	11	14
MS	23	33	32	38	36	1	1
NC	26	28	22	36	39	0	0
SC	25	12	12	28	27	0	0
TN	28	30	21	37	40	3	4
VA	42	10	8	41	63	1	1
<u>wv</u>	17	30	21	31	35	0	0
Subtotal:	561	560	458	823	886	27	32
WEST/FAR WEST AK	Γ 0	3	3	5	5	0	0
AZ	7	39	34	49	50	1	1
CA	480	392	330	561	637	25	40
CO	37	24	17	41	49	1	2
HI	26	23	16	25	34	2	3
ID	5	11	11	13	13	0	0
MT	9	18	15	20	19	0	0
NM	17	33	28	33	36	0	0
NV	7	11	8	10	15	0	0
OK	23	15	14	31	33	0	0
OR	25	39	35	51	52	1	1
TX	154	164	135	260	248	9	10
UT	7	9	5	7	11	0	0
WA	52	51	40	85	85	l	2
WY	4	6	3	5	6	0	0
Subtotal:	853	838	694	1196	1293	40	59
TOTAL:	3566	5646	4734	6441	7701	205	280



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