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ABSTRACT

The participation and performance of 11th and 12th grade Texas public school district students in the College Board's Advanced Placement (AP) and International Baccalaureate (IB) Organisation courses and examinations during the 1998-1999 school year were investigated. The number of students taking the AP and IB examinations was higher than in previous years, as was the number of schools with AP examinees. Participation rates for African Americans and especially for Hispanic American students continued to climb, but still lagged behind those for Whites and Asian Americans. The rate for females continued rising faster than that for males. Performance, as measured by the number of AP examinations in the 3-5 score range and number of IB examinations in the 4-7 range was highest in 1999, improving steadily since 1995 for AP and 1996 for IB. Performance as measured by the percentage of AP examinations in the 3-5 score range declined from 60.6% in 1996 to 55.0% in 1997, a result partly due to the rapid increase in the number of AP examinees. White students continued to outscore African Americans and Hispanic Americans on AP and IB examinations. Comparisons of AP results to other states and the nation were also drawn for all Texas public and nonpublic school students. The dramatic increase in state funding for the Texas AP/IB Incentive Program in the 1000-1001 biennium, as well as finding available through federal and local incentive programs, should provide many necessary supports for substantially increasing the number of Texas high school students taking AP and IB courses. Appendixes contains summary tables, results by district, and results by district analysis categories. (Contains 37 tables, 5 figures, and 53 references.) (Author/SLD)





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Examination Results in Texas

Texas Education Agency

Austin, Texas

August 2000



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Abstract. The participation and performance of 11th and 12th grade Texas public school district students in the College Board's Advanced Placement (AP) and International Baccalaureate (IB) Organisation's IB courses and examinations through the 1998-99 school year was investigated. Both the number of Texas AP and IB examinees was higher than in previous years, as well as the number of schools with AP examinees. Participation rates for African Americans and especially for Hispanics in the past two years continued to climb but still lagged behind those for Whites and Asian Americans, while the rate for females continued rising faster than that for males. Performance as measured by number of AP examinations in the 3-5 score range and number of IB examinations in the 4-7 range was highest in 1999, improving steadily since 1995 for AP and since 1996 for IB. Performance as measured by the percentage of AP examinations in the 3-5 score range declined from 60.6 percent in 1996 to 55.0 percent in 1999, partly due to the rapid increase in the number of AP examinees. Asian American and White students continued to outscore African Americans and Hispanics on AP and IB examinations. Comparisons of AP results to other states and the nation were also drawn for all Texas public and non-public school students. The dramatic increase in state funding for the Texas AP/IB Incentive Program in the 2000-01 biennium, as well as funding available through federal and local incentive programs, should provide many necessary supports for substantially increasing the number of Texas high school students taking AP and IB courses and examinations.

Keywords. advanced placement, international baccalaureate, credit by examination, testing, incentive, high school, financial need, scores, research and evaluation, gifted and talented

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For information regarding administration, preparation for, and scoring of the AP examinations, contact the College Board's Southwestern Regional Office at (512) 891-8400, or the web: http://www.collegeboard.org/.

For information regarding administration, preparation for, and scoring of the IB examinations, contact the IB Organisation's North American Office at (212) 696-4464, or the web: http://www.ibo.org/.



1999 AND 1998 ADVANCED PLACEMENT AND INTERNATIONAL BACCALAUREATE EXAMINATION RESULTS IN TEXAS

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PREFACE

This second report updates through the last two years—1999 and 1998—results of Texas public school district students on the College Board's Advanced Placement (AP) and International Baccalaureate (IB) Organisation's IB examinations. Yearly reports, describing course and examination participation and examination performance during the previous school year, as well as selected trends, are planned. In this report, comparisons of AP results also were made among all examinees (from both public and non-public schools) in Texas, the nation, and other states. Growth in the number of examinees, especially AP examinees, has been increasingly more rapid since 1994-95—the year legislation partially funding the Texas AP (now AP/IB since 1995-96) Incentive Program went into effect.

In 1996, AP performance and participation data was adopted as a report-only indicator for the Academic Excellence Indicator System (AEIS) by the State Board of Education. In 1998, this indicator was defined and reported as the unduplicated, or combined, AP and IB participation (one measure) and performance (two measures) for both examinations and examinees at the district, region, and state levels (cf. TEA, 1999d). In most cases (excepting the nine and eight districts statewide with both AP and IB participation in 1998 and 1999, respectively), the indicator represents AP participation and performance only.



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ACKNOWLEDGMENTS

This report was prepared by the Texas Education Agency's (TEA's) Research and Evaluation Division to promote understanding of the extent to which the College Board's Advanced Placement (AP) and the International Baccalaureate (IB) Organisation's IB programs of courses and examinations can benefit students, their teachers, and the colleges and universities they attend. By focusing on AP and IB examination results, information is provided that, in large part, can be used in evaluating how well potential benefits of the two programs are being realized statewide, as well as between and within schools and districts.

A debt of gratitude is owed to Educational Testing Service staff for providing the College Board's Texas public high school AP examination data and to IBO staff in Cardiff, Wales, Great Britain for the Texas public high school IB examination data. These data were used in many of the report's analyses. In addition, staff in the College Board's Southwestern Regional Office, the IBO's North American Office, and in TEA's Advanced Academic Services Division facilitated or contributed by providing necessary information for the report or with feedback on the document in draft.

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EXECUTIVE SUMMARY

In 1998-99, 51,228 students in 971 Texas schools (public and non-public) took 88,485 Advanced Placement (AP) examinations, according to College Board reports. This put Texas *third* in the nation, behind California and New York, in the number of AP examinees and examinations. Texas, at 60.7 percent, also was above the nation (56.0%) in the percentage of schools with AP examinees. Although there have been increasing numbers of Texas students taking AP examinations since 1986-87, the numbers began rising at an even more rapid rate in 1994-95, the year legislation partially funding the Texas AP (now AP/IB) Incentive Program went into effect. (Funding also applies to International Baccalaureate, or IB, examinations effective from 1995-96.)

While the percentage of AP examination scores of 3, 4, or 5 earned by Texas students has remained below the national percentage since 1994-95, the *number* of examinations scored 3-5 rose to its highest value yet in 1998-99. In 1999, Texas students scored 3 or higher on 49,721 AP examinations—56.2 percent of all examinations taken. Nationally, 63.5 percent of examinations had scores of 3 or higher. Generally, colleges will award students credit, advanced placement, or both upon enrollment for scores of 3, 4, or 5 on AP examinations in corresponding college courses. Thus, a greater number of Texas students in 1999 than ever before had a greater number of AP examination scores than ever before that qualified potentially for college course placement or credit.

Similarly, but on a much smaller scale, 714 Grade 11-12 students in 10 Texas public schools took 1,793 of the International Baccalaureate Organisation's IB examinations in 1998-99, according to Texas Education Agency (TEA) analyses of IB data. These numbers are up somewhat from 1994-95, when 429 students in 11 Texas public schools took 910 IB examinations. Texas students earned scores of 4, 5, 6, or 7 on 83.7 percent (1,500) of 1,793 examinations taken in 1998-99—up from 74.7 percent (or 680 examinations) in 1994-95. In colleges that recognize IB scores, students generally are awarded credit or advanced placement in corresponding college courses for IB scores of 4-7.

More schools and districts are participating in the AP programs, and more students are taking the AP and IB examinations and making high scores, especially for AP. Noticeably more students are also completing AP courses. Taken together, these trends should contribute ultimately to increases in the number of Texas graduates who complete the more difficult course requirements of the Recommended and Distinguished Achievement high school diploma programs.

While the *most important* factor is whether or not students in AP or IB courses are experiencing subject-specific, college-level learning, performance on the AP and IB examinations is the result of objective, external, standardized measurement of how well students are likely to perform in the same courses taken in college. The quality and rigor of the advanced courses, the effectiveness of the teaching, and increased student access to the AP or IB courses and examinations must be combined before these important college-level learning experiences can occur. Funding available through state, federal, and local incentive programs can help in providing some of the supports necessary for an increasing number of high school students to experience such high-level academic learning.



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TEXAS PUBLIC SCHOOL HIGHLIGHTS

- From 1995 to 1999, the percentage of 11th- and 12th-graders in Texas public schools taking AP examinations rose from 6.8 percent to 10.9 percent. The trend for combined AP and IB examination participation was just one-tenth of a percentage point higher than for AP participation alone, rising from 8.6 percent in 1997 to 11.0 percent in 1999.
- The percentage of AP examinees and examinations with scores of 3-5 slipped from 1998 to 1999 by less than 2 percentage points—from 59.3 to 58.3 percent for examinees and from 56.9 to 55.0 percent for examinations. Including IB examinees and examinations with scores of 4-7 with the AP scores of 3-5 increased the 1999 percentages meeting the AP or IB score criteria to 58.6 percent for examinees and 55.7 percent for examinations. The percentage of Texas IB examinees earning scores of 4-7 went up almost 4 percentage points from 88.2 percent in 1998 to 92.0 percent in 1999; the percentage of examinations with scores of 4-7 rose from 80.5 to 83.7 percent.
- Grade 9-12 AP examinees who also completed at least one AP course rose dramatically to 86.6 percent in 1999 from 72.9 percent in the previous year, according to TEA analysis of AP data and Public Education Information Management System (PEIMS) course data. In addition, 92 percent of AP examinees tested in 1999 completed some type of TEA-defined advanced course that year. AP examinees who completed the corresponding AP courses in the same year continued to outscore examinees not completing the corresponding courses.
- In 1998-99, 62.3 percent (624) of the 1002 Texas public school districts with Grade 11-12 enrollment had students who took at least one AP examination. Eight of these 624 districts also had students who took one or more IB examinations.
- School districts with the highest 1999 AP examination participation (above 10.0 % of students tested) tended to be in eight major urban/suburban education service center (ESC) regions of the state: Austin, Fort Worth, Richardson, Houston, Wichita Falls, Edinburg, El Paso, and San Antonio. In addition, district AP participation and performance generally tended to increase along with increases in other performance measures, such as percentages of: students passing all Texas Assessment of Academic Skills (TAAS) tests taken, graduates taking the SAT I or ACT, and examinees with scores of at least an 1110 SAT I Total or 24 ACT Composite. District AP participation and performance also increased as district average teacher salaries increased.
- Ethnic group participation and performance trends. Clearly, issues of ethnic minority group (especially African American and Hispanic) access to, and performance on, AP and IB examinations and courses call for continued attention in the state's and nation's schools.
 - ♦ Although the participation rates for Texas Hispanics and African Americans have been climbing steadily over the past five years, only 7.9 percent of Hispanics and 4.2 percent of African Americans took a 1999 AP examination. By comparison, 13.3 percent of Whites and over one-quarter (27.4%) of Asian Americans took an AP examination that year. Gain in participation rates since 1995 also has been less rapid for African Americans than for Asian Americans, Hispanics, and Whites, while the rate for Native Americans has fluctuated. The rates for combined AP and IB participation by group were either the same or only tenths of a percentage point higher than those for AP only.



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- ♦ Similar to AP participation, Texas public school Asian Americans had the highest IB examination participation rate from 1995 to 1999 on a percentage basis (about 1.0%) among all ethnic groups. They also exceeded *in number* (135) both African American (45) and Hispanic (52) IB examinees.
- ◆ Compared to 1998 results, percentages of Texas public school AP examinees scoring 3-5 went up in 1999 for Native Americans and African Americans but dipped slightly for all other ethnic groups. Similarly, the 3-5 examination score percentages slipped slightly for all groups, except for Native Americans. From 1997 to 1999, nearly three-fourths of Asian American examinees received 3-5 scores, followed by nearly two-thirds of Whites, over half of Native Americans, nearly half of Hispanics, and nearly one-third of African Americans. Even with the addition of IB 4-7 score results to AP 3-5 score results, examinee and examination score percentages were either the same or slightly higher by group than those for AP alone.
- ♦ Similar to AP examinees, Asian Americans as a group (at 96.3%) had the highest percentage of Texas IB examinees scoring 4-7 in 1998-99, followed by Hispanics (94.2%), Whites (91.8%), and African Americans (80.0%). In contrast to AP results, IB examinee percentages with 4-7 scores continued improving for all groups from 1998 to 1999, especially for African Americans.
- Female and male participation and performance trends. The expanding gap between males and females participating in AP and IB examinations, as well as the declining percentage of males with 3-5 AP scores, raises questions about the reasons for these trends.
 - ◆ From 1995 to 1999, the percentage of Texas Grade 11-12 female students taking AP examinations increased by 4.6 percentage points; participation for males only increased by 3.6 percentage points. Also, the percentage of female examinees with 3-5 scores fell less rapidly (from 60.5% in 1995 to 56.8% in 1999), while the percentage of male examinees earning such scores declined by 4.6 percentage points from 64.9 percent in 1995. Females exceeded males in the *number* of examinees earning 3-5 AP scores due, in part, to the higher number of female examinees. Similar trends were observed for both participation and performance by gender when AP and IB results were combined.
 - ♦ Similar to AP participation, a greater number of Texas females (424) than males (288) took 1999 IB examinations, and the participation gap between the two grew larger since 1995. While a higher percentage of female IB examinees than males achieved 4-7 scores in 1995 and 1999, a higher number of females than males achieved 4-7 scores from 1995 to 1999.



Introduction

REPORT OVERVIEW

This report includes background and general descriptions of the College Board's Advanced Placement (AP) program and the International Baccalaureate (IB) Organisation's IB program of college-level courses and examinations for high school students. Included in the background descriptions are interpretative issues regarding examination score scales, access to the courses and examinations, and specific uses and benefits associated with the courses and examinations. Data sources and the various types of definitions for commonly reported measures are described. Details follow, showing the AP and IB results and trends for the examinations and courses updated through 1998-99. Evidence for improved access to the AP and IB programs is summarized, as well as the status of examination performance and the extent to which students are prepared for college.

Report purposes are threefold. A first purpose is to promote an understanding of the AP and IB programs and of the diversity existing among high school students who attempt advanced academic challenges while still in high school. A second report purpose is to promote an understanding of the diversity existing among Texas districts in AP and IB program participation and examination performance. A final report purpose is to suggest areas for educational consideration or action for students, teachers, schools, and communities.

GENERAL DESCRIPTION OF AP AND IB PROGRAMS

Advanced Placement program. The AP program is a cooperative educational endeavor between secondary schools and colleges and universities. High school students who participate in AP courses are exposed to college-level material and are challenged to complete more rigorous assignments. By doing so, students gain valuable skills in problem analysis, writing, studying, and examination preparation. Many students choose to demonstrate their mastery of the material by taking an AP examination (College Entrance Examination Board [CEEB] & Educational Testing Service [ETS], 1994a), although students can take the examinations without having taken AP courses.

Colleges and universities can grant credit, placement, or both to students who have qualifying scores (CEEB, 1999a). Generally, colleges will award credit or advanced placement for scores of 3, 4, or 5 on AP examinations, although a few colleges and universities grant credit in some courses for scores of 2. (See Table A-1 in Appendix A for verbal descriptions of scores on the 1-5 AP grading scale.) Each year, the AP program presents several types of AP Scholar Awards, tied to graduated levels of achievement, to students who perform well on three or more AP examinations (CEEB, 1999a). Students are awarded certificates, and their achievements are acknowledged on AP score reports sent to colleges in the following fall (CEEB, 2000c).

Sufficiently high scores on AP examinations also can be used to obtain the Advanced Placement International Diploma for overseas study. This component of the AP program is intended to certify the achievement of AP candidates whose higher education plans include the prospect of enrolling in a university outside the United States or Canada. The designation is not a substitute for a high school diploma; it merely acknowledges that the recipient has earned grades of 3 or higher on a specified number of AP examinations from a prescribed set of courses (CEEB, 2000b).



Since the program's inception in 1955, approximately 7.3 million students have taken nearly 10.7 million AP examinations worldwide (CEEB, 2000a). From 1987 to 1999, the total number of students in the U.S. taking an AP examination increased from 259,222 to 685,981, and the total number of AP examinations taken increased from 364,804 to 1,122,414 (CEEB & ETS, 1987, 1999c). Almost 64 percent of those who took an AP examination in 1998-99 received a grade that is generally accepted for college credit, advanced placement, or both. More than 57 percent of U.S. secondary schools participated in the program in 1999-00 (CEEB, 2000a). See Tables A-2 and A-3 in Appendix A for respective 1998 and 1999 results.

AP courses and examinations. AP courses are developed locally, based on course descriptions and other materials provided by the College Board to interested schools. AP teachers typically supplement textbook and College Board course description materials with other materials, special studies, student presentations, and other student performance activities (CEEB, 1993). In addition, instructional approaches used in AP courses can include student-centered seminars with student presentations, instructor-guided discussion on supplementary readings, laboratory activities, field investigation activities, and outside projects.

Annual AP examinations are developed by committees that include discipline experts from college faculty and teachers of the relevant high school AP courses. Development periods for annual examinations span two or more years. The development committees also formulate AP course descriptions in each subject area, which they review and revise every two years to ensure that current thinking about course content and instructional reforms, such as technological advances, is being reflected. In addition to these approaches to ensure the content validity of AP examinations, the AP program employs established educational measurement practices to ensure that AP grades (scores) are valid measures of college-level performance (CEEB & ETS, 1994a).

Each AP examination consists of two or more sections. In all but the AP Studio Art examination, which requires a portfolio of work from students, AP examinations include both multiple-choice items for breadth of content coverage and free-response items that allow students to demonstrate both their understanding in an area and the ability to organize and present ideas. Free-response items are presented in a variety of formats: essays, analysis of historical documents, audiotaped responses, extended problem solving, and case study management (CEEB, 1996).

For three weeks in June of each year, several thousand faculty consultants, comprised of approximately half AP high school teachers and half university professors, convene at five sites throughout the U.S. to read and score the free-response answers written by AP examinees in May. The beginning of the three-week session is spent training the faculty consultants on the use of the scoring standards that have been developed that year by each examination's chief faculty consultant and test development committee. The application of the scoring standards is closely monitored by frequently pausing to revisit the standards, comparing the scores on the same question to ensure consistency among faculty consultants, and keeping track of each consultant's scoring pattern to watch for fatigue (CEEB & ETS, 1999b).

Table A-4 in Appendix A shows 1998-99 AP examinations, corresponding AP courses offered in Texas public schools, and the most recent recommendations by the American Council on Education (CEEB & ETS, 1994a) for minimum college credit hours to be granted for AP examination scores of 3 or higher. The Texas Education Agency's Division of Advanced Academic Services (TEA, 1997, 2000b) maintains a sourcebook of college course credit hours granted by Texas public and private colleges and universities for specific AP and IB examination scores. Two new courses and examinations have recently been added: AP Statistics in 1996-97 and AP Environmental Science in 1997-98. The College Board will offer AP Human Geography course descriptions, associated materials, and an examination in the 2000-01 school year (CEEB & ETS,



1999a). Development is currently underway on an AP World History course and examination, slated for introduction in 2001-02 (CEEB & ETS, 1999b).

AP examination fees. For the 1998-99 academic year, the fee for each AP examination was \$75 (\$76 in 1999-00), of which the schools normally retain \$7. The College Board offers a \$22 per-examination credit to qualified students with acute financial need. Schools are expected to forgo their \$7 administrative rebate for these candidates (CEEB, 1999b). With the \$22 College Board credit, the \$7 school rebate, and the additional sources of fee reductions from the federal government and the Texas AP/IB Incentive Program, funded by the state legislature (Texas Education Code [TEC] §§28.052-28.054), financially needy students paid as little as \$6 per examination in 1998-99 (TEA, n.d.). In 1999-00, students who met financial need eligibility criteria, as outlined by the College Board, and who took an AP course in the subject of the test paid no more than \$5 per AP examination (TEA, 2000a).

International Baccalaureate (IB) program. The IB program is a comprehensive two-year curriculum for high school students 16-19 years old. Students in the IB program are encouraged to take one subject from each of six subject groups. Students generally take examinations in May of their junior and senior years or during the last two years of their IB programs. (A smaller November testing session is available for schools in the southern hemisphere.) Students may receive advanced placement or credit, or both, upon entering college. Colleges that recognize IB scores usually award credit, advanced placement, or both to students who score in the 4-7 range on IB examinations. See Table A-1 in Appendix A for verbal descriptions of scores on the IB 1-7 grading scale. It is recommended that students contact the educational institutions they are interested in attending regarding specific policies on granting credit for scores achieved on IB examinations, as policies vary widely by institution.

IB courses and examinations. Diploma candidates must follow a program including interdisciplinary courses and components, along with six courses from at least five subject areas. All candidates must complete the Theory of Knowledge (TOK) course; Creativity, Action, and Service (CAS) activities; and an extended essay project based on original, independent research. In addition, one course must be taken in each of five subject areas: Language A1 (first language), Language A2 (second modern language), Individuals and Societies, Experimental Sciences, and Mathematics. A sixth course may be chosen from a list of Arts and Electives, which also includes course choices from the five main subject areas and any school-based course with an IBO-approved syllabus. The six subject-area courses are taken at either the Standard (or Subsidiary) Level (SL, representing 150 teaching hours) or Higher Level (HL, representing 240 teaching hours). Students must take at least three, but not more than four, subject-area courses at the Higher Level. This allows students sufficient freedom to investigate favorite subjects in greater depth, while helping ensure that a broad curriculum is completed during a two-year period (International Baccalaureate Organisation [IBO], 2000).

To receive an IB diploma, a student must accumulate 24 of 45 total points across six IB examination scores in the required subject areas, plus satisfactory completion of the extended essay, TOK course, and CAS activities. The maximum score of 45 points includes scores of 7 on each of the six subject examinations (42 points) and 3 bonus points for an exceptional essay and work in TOK. Students who fail to satisfy all requirements or elect to take fewer than six subject examinations are awarded a certificate for examinations completed with acceptable scores (IBO, 2000).

Evaluations of the quality of candidates' work is the responsibility of both classroom teachers and more than 3,000 examiners worldwide, who are led by chief examiners with international authority. A variety of assessment methods are used to evaluate both the content and the process of academic achievement, and to take into account different learning styles and cultural patterns. Conventional external examination techniques (essay,



short answer, multiple choice, etc.) are complemented by internal assessment of coursework by the teachers responsible for evaluating students over the two-year period. Specialized forms of assessment appropriate to the nature of a given subject are used. Teachers' internal marks are assessed by the IB examiners to assure that consistent standards are used in all IB schools. A criterion-referenced grading system is used by the IBO, with each student's performance measured against well-defined levels of achievement consistent from one examination to the next. Top grades reflect attainment of knowledge and skills relative to set standards equally applied to all schools (IBO, 1997).

IB examination and school fees in 1999-00. For diploma candidates taking all six examinations in one session, the fee per student was \$130 plus \$67 for registration. For candidates seeking a certificate and not a diploma, the fee per student was \$72 plus \$46 for registration. For each examination at the higher or standard level, a \$50 fee applied. For each extended essay examination, a \$31 fee applied. Schools paid a \$310 fee for diploma candidates taking the Theory of Knowledge test (IBO, 1999). As has been the case for AP examinees, fee reductions for financially needy or other eligible Texas public school IB examinees have been available through the Texas AP/IB Incentive Program. In 1999-00, students in financial need who had taken an IB course in the subject of the test paid no more than \$5 per examination; others paid no more than \$18 per examination (TEA, 2000a).

Schools wishing to participate in the IB program pay an application fee of \$2,500. Once authorized, schools then pay an annual subscription fee of \$7,520 to offer IB courses and examinations. Schools authorized to participate in the program, but that are not immediately offering IB courses, pay a fee of \$2,060 to remain affiliated with the program for up to 18 months (IBO, 1999).

ACCESS TO TESTING

Overview. On both a state and national level, efforts are designed to facilitate access to testing and help to ensure increasing participation rates. Texas State Board of Education rules (19 Texas Administrative Code [TAC] §§74.11-74.13), for example, allow AP and IB courses to satisfy high school graduation requirements. In addition, state and federal funding provide support for financially needy students interested in taking AP and IB examinations.

The College Board strives to enhance test access to both students and teachers. Flexibility in administration accommodations is offered for students with disabilities or students experiencing extreme hardship. Also, professional development opportunities are provided to teachers interested in teaching advanced courses. The IBO provides similar resources for training and support.

At the local level, high schools can have a significant impact on the number and diversity of students participating in AP and IB courses and examinations. More students are likely to participate in AP and IB courses and examinations when all students are encouraged to undertake such coursework and when the opportunities for such course-taking are provided in the curriculum. Teachers tend to participate more as they are provided professional development opportunities on the teaching of advanced subject areas. Schools, teachers, and students are more likely to participate in these programs as financial assistance is provided to support training, curriculum changes, and examination-taking.

Texas AP/IB Incentive Program. The formal purpose of the Texas AP/IB Incentive Program (TEC §§28.051-28.058) is to recognize and reward demonstrated success in achieving the state's educational goals. Table A-5 in Appendix A presents the incentives aimed at schools, teachers, and students and whether or not each incentive was funded from 1994-95 through 2000-01.



Until the start of the current biennium, the AP/IB Incentive Program had been severely constrained. The Texas Legislature approved a total of \$3 million for the fiscal 1998-99 biennium: \$500,000 per year from the Foundation School Program and \$2 million from the biennium allocation for gifted and talented education. These funds were used to reimburse AP teachers who attended AP summer institutes and to provide fee reductions for students with financial need. Effective in the fiscal 2000-01 biennium, the state legislative appropriation was substantially increased to a total of \$21 million for the biennium. This includes \$2 million from the biennium allocation for gifted and talented education for both Pre-AP/IB activities (for middle schools and early high school students) and the Texas AP/IB Incentive Program over the biennium. A remaining \$8 million and \$11 million were allocated for the Texas AP/IB Incentive Program for FY 2000 and FY 2001, respectively (Rider 30 of the General Appropriations Act, Article III-Education, 76th Legislature). Thus, additional components of the AP/IB Incentive Program to be funded in the current biennium include: (a) \$30 of the cost of every AP or IB examination taken by high school students completing an AP or IB course (designated under the Public Education Information Management System [PEIMS])in the subject of the test, (b) financial bonuses to campuses for each student scoring 3-5 on an AP examination or 4-7 on an IB examination, and (c) equipment grants of up to \$3,000 (based on need) to about 250 campuses submitting applications (TEA, 1999b, 2000a).

Federal AP and IB fee assistance and other programs. The federal AP fee assistance program was first authorized in the 1992 Higher Education Act; however, the program was not actually funded by Congress until federal fiscal year (FY) 1998, when a total of \$3 million was awarded (CEEB, 2000d). This program was first implemented in 32 states, including Texas, to provide fee assistance for low-income students. Those students who qualified as low-income were at 150 percent of the Census Bureau's poverty guidelines. Consequently, \$300,000, Texas' share of the \$3 million in federal grants, was available to financially needy 1999 Texas examinees. The Secretary of Education expanded the fee assistance program to financially needy students taking IB examinations as well. The federal money resulted in about \$15 extra in fee reductions per examination for financially needy Texas examinees. In addition, Congress appropriated \$4 million for federal FY 1999 AP and IB fee assistance. Of the \$4 million, Texas again received \$300,000 for May 2000 examinations. For May 2001 examinations, Texas will be receiving \$379,000 in federal funds. In addition, Texas competed for additional federal funds to develop programs that increase participation of minority and other historically disadvantaged students in AP and IB programs. Texas received \$191,577 in federal funds to establish the AP Spanish Language Middle Years Grant Program in 1999-00, another \$200,000 for that program in 2000-01, and \$1,096,000 to establish the Center for Texas AP/IB Incentives in 2000-01.

Block scheduling and AP. Many high schools in Texas are using a variety of methods to schedule classes known collectively as block scheduling. One of the most common forms is four courses meeting 80-90 minutes a day for about 90 days (Kramer, 1996). With this type of schedule, students may be exposed to advanced material only one semester out of the year. If the advanced course ends in December, with AP and IB examinations administered in May, there is a concern that the students may not perform as well as if they had more recently finished the course. When courses are compressed into the spring semester, students may not have finished the coursework by the time examinations are administered in May. Some educators maintain, however, that students actually can fit more advanced courses into their schedules under a block schedule arrangement than under traditional schedules (Edwards, 1995).

In a recent College Board study of the four most popular AP examinations (Calculus AB, Biology, U.S. History, and English Literature), students on year-long schedules generally performed better on the four AP examinations than students on semester-long course schedules (CEEB, Office of Research and Development, 1998). Moreover, when students were on compressed schedules, results suggested they achieved higher AP scores when instruction was more recent (e.g., spring course followed by May examination) and when more



time was scheduled for instruction. Results for the English Literature and U.S. History examinations tended to be less compelling than those for the Calculus AB and Biology examinations. One possible explanation may involve the way these courses are taught, with better or multiple opportunities for schooling (including self-study) in English and history throughout Grades K-12.

Results from studies of the impact of block scheduling on AP examination scores should continue to be carefully considered, along with educational, course-specific, and other (e.g., discipline or cost-related) factors that may also play into the various local scheduling scenarios. For example, results were inconclusive from a multivariate study conducted by TEA (1999c) of the impact of block scheduling on a number of performance indicators in Texas public high schools. The College Board's AP Program (1996) suggested that "performance gaps may narrow or disappear as teachers gain more experience with the use of the 90-minute period of instruction" (p. 3).

SPECIFIC USES OF AP AND IB EXAMINATION RESULTS

State and national reporting on overall progress. For many years, the College Board has prepared summary reports of AP examination results for the nation and the individual states (e.g., CEEB & ETS, 1995, 1996, 1997, 1998, 1999c). The national results have provided an implicit benchmark for examining state performance. However, the state versus national AP performance comparisons are most appropriate when AP examination participation rates, educational and demographic characteristics of examinees, and AP policies within states and within secondary and postsecondary institutions are similar. Such comparisons, when made with consideration of other potential explanations for performance differences, can help in evaluating educational progress within and among institutions over time.

In recent years, interest in using AP examination results as indicators of educational progress and comparative performance has emerged nationally, as well as within certain regions of the nation. One example is the National Education Goals Panel's (NEGP, 1999b) annual progress reporting of AP examination participation and performance. It was chosen as a direct measure of Goal 3, one of the eight national education goals adopted by Congress in 1994. Goal 3 calls for the nation's students to demonstrate competency over challenging subject matter in a broad array of academic subjects by the year 2000. The AP measure in the NEGP reports is the number of AP examination scores of grade 3 or higher per 1,000 11th- and 12th-graders. These reports compare the most recent year's performance to a prior benchmark year to gauge progress on the measure for the nation and for individual states. In Texas, significant improvement was observed, with the number of scores 3-5 per 1,000 11th-and 12th-graders more than doubling from 1991 to 1999 (34 per 1,000 students, 1991; 82 per 1,000 students, 1999). The national number of scores 3-5 also increased over this period from 55 per 1,000 students to 97 per 1,000 students (NEGP, 1999a).

State policy regarding the Academic Excellence Indicator System (AEIS). The AEIS and the accountability system support the accomplishment of the state's goals for public education. These systems recognize, reward, sanction, and intervene with school districts and campuses to ensure excellence in education for all segments of the student population. Information used to rate and acknowledge districts and schools, or to provide a more comprehensive profile of characteristics and performance, is compiled into the AEIS reports. Three types of performance and profile indicators are used in the system.

- Base indicators are identified in statute and used to determine accountability ratings.
- Additional indicators are used to acknowledge high performance on other statutorily defined indicators.
- Report-only indicators are furnished on annual campus-, district-, and state-level reports. They may be identified by statute, identified by the commissioner, or adopted by the State Board of Education (TEA, 2000b).



In April 1996, the State Board of Education adopted AP performance and participation data as a report-only indicator for the AEIS. The reporting of this indicator began in 1996 with inclusion of examination results for that year and the previous year. At the time, it was requested that IB performance and participation data be included as part of the AEIS as soon as possible, but at least within the next two years (State Board of Education, 1996). Effective in the fall of 1998, this indicator was defined and reported as the unduplicated, or combined, AP and IB participation (one measure) and performance (two measures) for both examinations and examinees at the district, region, and state levels (cf. TEA, 1999d). Except for the few districts with both AP and IB participation (eight statewide in 1998-99), the indicator actually represents AP participation and performance only. Of the combined AP and IB statewide participation in 1998-99, AP represented 99.3 percent of unduplicated participation, 98.8 percent of unduplicated examinee performance, and 96.7 percent of unduplicated examination performance.

DATA SOURCES

Data were compiled and analyzed from a number of sources for this report. Consistent with the compilation and reporting of AP and IB examination data from these sources, results are summarized by the year within which the May examinations are taken.

First, College Board summary reports of AP score results for all examinees (from both public and non-public schools) from 1986-87 through 1998-99 were used as the source for comparisons among Texas, the nation, and other states (CEEB & ETS, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994b, 1995, 1996, 1997, 1998, 1999c). No comparable reports (cf. IBO, 1995) were available from the IBO for summaries of all (both public and non-public school) IB score results for Texas, others states, the nation, other nations, or internationally. Second, score results for Texas public school students were provided directly to TEA by the College Board (via ETS on contract for the College Board) and by the IBO in Cardiff, Wales, Great Britain. Note that Texas public school results were the only IB score data available and comparable to AP for inclusion in this report. Third, the Texas public school AP and IB examination score results were examined in conjunction with data taken from the TEA PEIMS database. These second and third data sources are also the sources used for AP and IB data reported in the AEIS.

Student grade-level, ethnicity, and gender, as well as other district, campus, and student coursework completion information from PEIMS, were used to analyze the Texas public school AP and IB results. When student grade level, ethnicity, and gender were not available from PEIMS, they were obtained from the Texas AP examinee files. In a very few instances, when these same student data were unavailable from PEIMS for IB examinees, they remained unavailable because they could not be obtained from the Texas IB examinee files.

CURRENT RESULTS AND TRENDS

GENERAL TRENDS

AP examination trends for Texas, the nation, and other states. In May 1999, 51,228 students in 971 Texas schools (public and non-public) took 88,485 AP examinations (see Table A-3 in Appendix A). This put Texas third in the nation, behind California and New York, in the number of AP examinees and examinations. Texas was seventh among the states in the percentage change (+16.2%) in number of examinees from the



previous year—especially impressive because Texas was third highest in the number of examinees from the prior year.

Table 1 shows that, from 1987 to 1999, the number of Texas AP examinees increased almost sixfold from 8,792 to 51,228, while national numbers went from 259,222 to 685,981. At the same time, the number of AP examinations taken in Texas rose over sevenfold (from 12,506 to 88,485), while the number of examinations taken nationally more than tripled (from 364,804 to 1,122,414). The number of Texas schools (public and non-public) participating in AP examinations also rose during the period, *more than tripling* from 285 to 971, while the same increase nationally was almost 60 percent (from 7,776 to 12,229). In 1999, the percentage of Texas schools participating in AP examinations (60.7%) exceeded the national percentage (56.0%), while Connecticut was the highest (87.9%) and North Dakota was the lowest (8.2%) (see Table A-3 in Appendix A).

From 1987 to 1999, patterns of the most marked increases in Texas AP examinee and examination volumes coincided in 1995, 1998, and 1999, while corresponding growth nationally was less rapid on a percentage basis (see Table 1). In some part, this can be linked to 1993 Texas legislation first authorizing and partially funding the Texas Advanced Placement Incentive Program in 1994-95, a program that has been continued through the current biennium, spanning 1999-00 through 2000-01.

Along with increasing numbers of examinations, Texas has experienced a dramatic increase in the number of 3-5 AP scores over the past 13 years (from 8,897 to 49,721), as shown in Table 1. Since 1994-95, however, the percentage of AP examination scores of 3-5 earned by Texas students (56.2% in 1998-99) has slipped

TABLE 1

AP Examination Trends for Texas and the Nation: 1986-87 Through 1998-99

Year		Number of AP Schools		Number of Examinees		Number of Exams		Number of Scores 3-5		Percent of Scores 3-5	
	Texas	U.S.	Texas	U.S	Texas	U.S.	Texas	U.S.	Texas	<u>U.S.</u>	
1999	971	12,229	51,228	685,981	88,485.	1,122,414	49,721	712,903	56.2	63.5	
1998	909	11,843	44,093	618,257	74,192	991,952	42,909	635,922	57.8	64.1	
1997	834	11,424	37,563	566,720	62,318	899,463	37,526	579,865	60.2	64.5	
1996	756	11,136	31,843	525,072	52,156	824,329	32,381	523,321	62.1	63.5	
1995	649	11,274	27,770	493,263	45,733	767,881	28,006	476,327	61.2	62.0	
1994	544	10,863	21,178	447,972	33,944	684,449	23,605	452,377	69.5	66.1	
1993	502	10,594	18,139	413,939	28,437	623,933	19,334	401,256	68.0	64.3	
1992	451	10,191	15,364	378,692	23,672	566,036	16,442	369,942	69.5	65.4	
1991	413	9,781	14,101	351,144	21,529	523,236	14,446	334,911	67.1	64.0	
1990	394	9,292	12,766	323,736	19,625	480,696	13,367	318,963	68.1	66.4	
1989	346	8,768	11,832	309,751	17,813	455,996	12,102	297,813	67.9	65.3	
1988	297	8,247	10,478	288,372	15,567	419,101	10,739	281,566	69.0	67.2	
1987	285	7,776	8,792	259,222	12,506	364,804	8,897	246,458	71.1	67.6	

Data Sources: CEEB and ETS (1987-1993, 1994b, 1995-1996, 1997, 1998, 1999c) and personal communication with P. Williamson, College Board Southwestern Regional Office, November 10, 1997, for number of schools data for 1987-1990. Examination score data are for all schools (public and non-public).

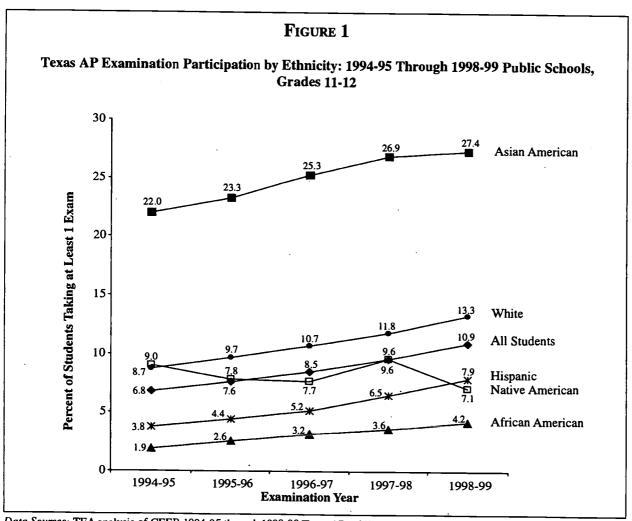
The percentage of Texas schools with AP examinees in 1996-97 was 56.3 percent compared to 52.9 percent nationwide.



below the national percentage (63.5%). Considering the large increases in the total number of examinees and examinations, most notably in Texas since 1994-95, the decline in overall AP examination scores is not surprising—because the decline coincides with a sustained increase in schools participating in the AP program for the first time.

Table A-3 in Appendix A shows that there was a moderately positive correlation between 1998-99 state percentages of 11th- and 12th-graders taking AP examinations, and the percentages of examinations with scores of 3-5. That is, the two percentages tended to increase or decrease together. Because the percentages of all (public and non-public school) students taking AP examinations in most states remains quite low, this suggests that there is still a great deal of untapped potential in student participation and performance among states.

Statewide AP and IB participation and performance trends for public schools. Texas public school indicator trends statewide on AP mirrored trends mentioned earlier for all Texas schools. From 1995 to 1999, the percentage of 11th- and 12th-graders taking AP examinations rose from 6.8 percent to 10.9 percent (see Figure 1 and Table A-6 in Appendix A). Including IB examinees with AP examinees, as reported in the



Data Sources: TEA analysis of CEEB 1994-95 through 1998-99 Texas AP public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise.



C

AEIS, showed percentages of students tested rising from 8.6 percent in 1997 to 11.0 percent in 1999 (see Table 2). While both the percentage of AP examinees and of examinations with 3-5 scores slipped from 1996 to 1999 (from 62.6% to 58.3% for examinees, and from 60.6% to 55.0% for examinations), both a greater number of examinees and a greater number of examinations than ever before qualified potentially for advanced standing or college course credit (see Figure 2 on page 11 and Tables A-7 and A-8 in Appendix A). Combining IB examinees and examinations with 4-7 scores with AP 3-5 score results yielded slightly higher percentages than observed for the AP examinee and examination performance percentages only (see Tables 3 and 4 on page 12).

As with the AP program, public school IB participation also has increased over time, though on a much smaller scale. There were 714 Grade 11-12 students in 10 Texas public schools who took 1,793 IB examinations in 1999—up from the 429 students in 11 schools taking 910 IB examinations in 1995 (see Tables A-9 and A-11 in Appendix A). Thus, most of the growth in IB examination participation has occurred within rather than across schools. In contrast to the AP performance dip most recently, the percentage of Texas public school IB examinees earning scores of 4-7 went from 79.7 percent in 1995-96 to 92.0 percent in 1998-99, while the percentage of examinations with these same scores rose from 73.4 percent to 83.7 percent (see Tables A-10 and A-11 in Appendix A).

Statewide AP and other advanced course taking trends and examination taking correspondences. Fundamental to preparation for success on both AP and IB examinations is relevant coursework, such as AP, IB, or other types of advanced courses. Paragraphs below summarize to what extent students in Texas public schools appear to be completing such coursework, according to data collected through PEIMS. Even assuming that some inaccuracies may exist in reporting the courses completed by individual high school students, the trends by and large fairly consistently and compellingly suggest steadily increasing numbers of students completing the relevant AP courses each year.

TABLE 2

Combined Texas AP and IB Examination Participation: 1996-97 Through 1998-99 Public Schools,

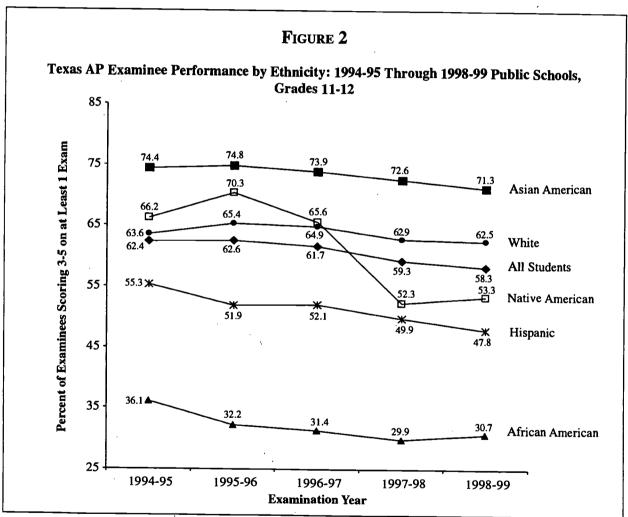
Grades 11-12

												
		1996-97			1997-98			1998-99				
			Percent of			Percent of			Percent of			
Student	Number	Number	Students Taking	Number	Number	Students Taking	Number	Number	Students Taking			
Groups	of Students	of Examinees	Exams	of Students	of Examinees	Exams	of Students		Exams			
All	377,285	32,400	8.6	393,939	38,068	9.7	404,269	44,494	11.0			
Female	195,693	18,602	9.5	204,395	21,870	10.7	209,762	25,555	12.2			
Male	181,592	13,795	7.6	189,544	16,198	8.5	194,507	18,937	9.7			
African American	49,021	1,621	3.3	51,136	1,894	3.7	51,253	2,195	4.3			
Asian American	12,118	3,096	25.5	12,834	3,488	27.2	14,214	3,919	27.6			
Hispanic	117,575	6,193	5.3	124,351	8,105	6.5	129,512	10,274	7.9			
Native American	831	65	7.8	918	90	9.8	1,475	105	7.1			
White	197,740	21,341	10.8	204,700	24,420	11.9	207,815	27,905	13.4			

Data Sources: TEA analysis of 1996-97 through 1998-99 CEEB AP and IBO IB Texas public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise for AP examinees. Students who took either an AP or IB examination or both are counted only once.



The College Board encourages schools with AP examinees to offer AP courses in corresponding subject areas. However, circumstances such as resource constraints or too few students may mitigate against AP courses being offered at some high schools. On the other hand, non-AP advanced courses may prepare students sufficiently to perform well on the AP examinations. As Figure 3 on page 13 shows, Texas public schools with students completing AP courses rose from 158 schools in 1993 to 1,053 schools (or 61.3% of 1,719 schools with 11th- and 12th-graders) in 1999. While the number of schools with students taking AP examinations but not completing AP courses decreased from 288 to 32 over the same period, the number of schools with students completing both AP courses and examinations grew from 135 to 831 (48.3% of schools). In addition, the number of schools with students completing AP courses without taking AP examinations went from 23 to 222, perhaps representing the recent rapid increase in the number of schools offering AP courses for the first time.



Data Sources: TEA analysis of CEEB 1994-95 through 1998-99 Texas AP public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise.



TABLE 3

Combined Texas AP and IB Examinee Performance: 1996-97 Through 1998-99
Public Schools, Grades 11-12

	1996	6-97	199′	7-98	1998-99		
Student	Number of Examinees Who Met Score	Percent of Examinees Who Met Score	Number of Examinees Who Met Score	Percent of Examinees Who Met Score	Number of Examinees Who Met Score	Percent of Examinees Who Met Score	
Groups	Criterion	Criterion	Criterion	Criterion	Criterion	Criterion	
Ali	20,078	62.0	22,678	59.6	26,076	58.6	
Female	11,309	60.8	12,746	58.3	14,612	57.2	
Male	8,766	63.5	9,932	61.3	11,463	60.5	
African American	510	31.5	577	30.5	692	31.5	
Asian American	2,306	74.5	2,543	72.9	2,806	71.6	
Hispanic	3,234	52.2	4,055	50.0	4,935	48.0	
Native American	43	66.2	48	53.3	56	53.3	
White	13,936	65.3	15,418	63.1	17,530	62.8	

Data Sources: TEA analysis of 1996-97 through 1998-99 CEEB AP and IBO IB Texas public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise for AP examinees. Students who scored 3-5 on one or more AP examinations and/or 4-7 on one or more IB examinations (i.e., who met the criterion) are counted only once.

TABLE 4

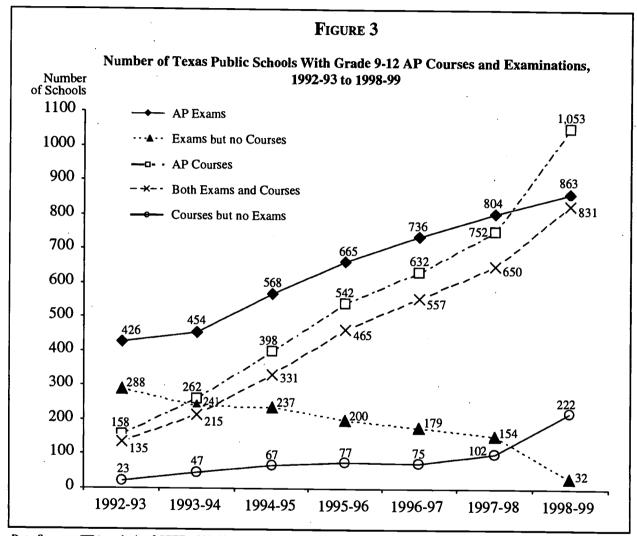
Combined Texas AP and IB Examination Performance: 1996-97 Through 1998-99 Public Schools,
Grades 11-12

Student Groups	Number of Total Exams	1996-97 Number of Exams Scored at Criterion	Percent of Exams Scored at Criterion	Number of Total Exams	1997-98 Number of Exams Scored at Criterion	Percent of Exams Scored at Criterion	Number of Total Exams	1998-99 Number of Exams Scored at Criterion	Percent of Exams Scored at Criterion
All	55,551	32,890	59.2	67,596	38,814	57.4	81,020	45,108	55.7
Female	30,379	17,492	57.6	36,970	20,406	55.2	44,292	23,634	53.4
Male	25,161	15,389	61.2	30,626	18,408	60.1	36,726	21,473	58.5
African American	2,442	720	29.5	2,905	870	29.9	3,611	1,066	29.5
Asian American	6,928	4,836	69.8	8,493	5,953	70.1	9,634	6,595	68.5
Hispanic	8,999	4,092	45.5	12,281	5,261	42.8	16,323	6,396	39.2
Native American	102	62	60.8	171	96	56.1	198	113	57.1
White	36,965	23,117	62.5	43,644	26,588	60.9	51,107	30,854	60.4

Data Sources: TEA analysis of 1996-97 through 1998-99 CEEB AP and IBO IB Texas public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise for AP examinees. Examinations scored at criterion include all AP examinations scored 3-5 plus all IB examinations scored 4-7.



The seven-year period from 1993 to 1999 also saw student participation in AP and other advanced courses increase (see Table A-12 in Appendix A). The number of Texas public school Grade 9-12 students completing at least one AP course increased almost tenfold from 11,402 to 108,773, while the number of AP courses completed went from 17,073 to 338,373—almost a 20-fold increase. In 1997-98, 18.9 percent of Texas public school Grade 9-12 students completed and received credit for TEA-defined advanced courses (AP, IB, and other), also up from earlier years even when students served in special education were also included in the calculation (TEA, 1999a).



Data Sources: TEA analysis of CEEB 1992-93 through 1998-99 Texas public school AP examination data and analysis of 1992-93 through 1998-99 TEA PEIMS course completion data, using only last semester completion of courses as the basis for numerical counts.

Note: 1994-95 counts for the number of schools with AP examinations and the number of schools with AP courses vary slightly from counts reported for these data in TEA (1995), which were preliminary at that time.

Since 1992-93, the number of Texas public schools with AP examinees has increased substantially, as well as the number of schools with students completing AP courses. In 1998-99, 222 schools had students completing AP courses without taking the examinations, while the number of schools with AP examinees and no AP courses decreased by 256 from 1992-93 to 1998-99.



Not all of the students who participate in advanced courses ultimately take AP examinations, nor do all AP examinees take AP courses. These correspondences were examined for school years 1992-93 through 1998-99. Beginning in 1995 for the first time, over half (rather than under half) of the public school Grade 9-12 AP examinees (56.4%) also completed at least one AP course; this rose to 72.9 percent in 1998 and increased even more dramatically to 86.6 percent in 1999 (see Table A-13 in Appendix A). In addition, 92.0 percent of 1999 AP examinees completed some type of TEA-defined advanced course that same year.

Table A-14 in Appendix A shows that, while less than one fourth (24.6%) of public school Grade 9-12 students completing any TEA-defined advanced course also took an AP examination in 1999 (up from 12.2%)

in 1993), just over 40 percent of AP course completers took an AP examination (down slightly since 1993). Specifically, more than half (52.1%) of 1999 AP examinations were taken by students completing the corresponding AP subject course (a slight increase from 51.8% in 1998), and less than one fourth (23.5%) of AP course completers in 1999 took corresponding AP subject examinations (a slight decrease since 1998) (see Table A-15 in Appendix A). On average, AP examinees completing the corresponding AP courses in the same year continued outscoring examinees not completing the corresponding courses, as shown in Table 5 and Table A-16 in Appendix A.

Subject-specific AP and IB examination participation and performance patterns.

A richer understanding of AP and IB examination participation and performance can be obtained by studying examination data by subject (see Tables A-17 and A-18 in Appendix A). Table A-18 shows the English Language and Composition, English Literature and Composition, and U.S. History examinations combined accounted for almost half (48.5%) of all 1999 AP examinations taken by Texas (public and non-public school) students, followed by Calculus AB and Spanish Language. Nationally, the U.S. History, English Literature and Composition, Calculus AB, and English Language and Composition examinations accounted for about half (50.7%) of 1999 examinations taken.

TABLE 5

Correspondence Between AP Examination Scores and AP Courses Completed: 1997-98 to 1998-99

Tayas Public Schools, Grades 9-12

	Texas Pub		·			
	1997 Exams Ta and Wit Corresp AP C	ken With hout the oonding	1998-99 Exams Taken With and Without the Corresponding AP Course			
AP	Without	With	Without	<u>With</u>		
Exam Score	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)		
5	2,748	5,403	2,809	6,775		
	(12.6)	(12.0)	(12.8)	(11.6)		
4	3,775	8,462	3,561	10,387		
	(17.3)	(18.7)	(16.2)	(17.8)		
3	5,722	12,257	5,058	16,002		
	(26.2)	(27.1)	(23.0)	(27.4)		
2	5,834	12,282	5,734	16,804		
	(26.7)	(27.2)	(26.1)	(28.7)		
1	3,764	6,791	4,801	8,522		
	(17.2)	(15.0)	(21.9)	(14.6)		
Mean Score	2.81	2.85	2.72	2.83		

Data Sources: TEA analysis of CEEB 1997-98 to 1998-99 Texas AP public school examination and TEA PEIMS course completion data, using only last semester completion of courses as the basis for numerical counts.

Note. AP examinations were linked to corresponding AP courses by student to obtain the statistics above. In a small number of instances, scores were not available for examinations that were taken and, thus, are not included in the statistics above.



In 1999, Texas students took relatively fewer AP examinations on a percentage basis than students nationally in subjects including U.S. History, Calculus AB, Biology, Chemistry, Physics B, and European History. When at least 500 AP examinations were taken in a subject, Texas mean scores exceeded national scores the most on Spanish Language and Studio Art: General examinations.

The most popular IB subject examination in 1998-99 was English A1, accounting for just over one-sixth (17.0%) of Texas public school examinations, followed by Spanish B, Biology, and Physics (see Table A-19 in Appendix A). Of these four, mean scores were highest on Spanish B and English A1.

DIFFERENTIATING TRENDS AND PATTERNS

Examinee profiles by ethnicity. Texas Hispanics and African Americans remained underrepresented as groups among 1999 AP and IB examinees, compared to their percentages of enrollment. However, Texas Hispanics, at 23.7 percent, increased as a percentage of all (public and non-public school) AP examinees from 21.9 percent in 1998, while the percentage of AP examinees represented by African Americans was 4.3 percent in both 1998 and 1999 (see Table 6). Among Texas public school IB examinees in 1999, Whites represented the largest percentage of test takers, at 66.8 percent, followed by Asian Americans (18.9%), Hispanics (7.3%), African Americans (6.3%), and Native Americans (less than 1.0%).

TABLE 6

1998-99 AP Examinees by Grade Level, Gender, and Ethnicity for Texas and the Nation

Examinee Group	Number of	Examinees		of Total ninees	Difference in Percent of Total Examinees from 1997-98 to 1998-99		
	Texas	<u>U.S</u> .	Texas	U.S.	Texas	U.S.	
9th/10th grade	2,816	57,113	5.5	8.3	0.1	0.3	
11th grade	24,739	264,811	48.3	38.6	2.3	0.6	
12th grade	22,537	349,300	44.0	50.9	-2.7	-1.1	
11th/12th grade	47,276	614,111	92.3	89.5	-0.4	-0.7	
Female	29,212	380,480	57.0	55.5	-0.1	0.0	
Male	22,016	305,501	43.0	44.5	0.1	0.0	
African American	2,206	31,023	4.3	4.5	0.0	0.1	
Native American	229	3,136	0.4	0.5	0.0	0.1	
Asian American	4,337	75,875	8.5	11.1	-0.4	0.1	
Hispanic	12,162	62,853	23.7	9.2	1.8	0.5	
White	28,650	445,880	55.9	65.0	-0.8	-0.3	
Other Ethnicity	1,253	21,670	2.4	3.2	0.2	0.2	
Not Stated	2,391	45,544	4.7	6.6	-0.7	-0.6	
Total	51,228	685,981	100.0	100.0			

Data Sources: CEEB and ETS (1998, 1999c). Data are based on all (both public and non-public school) examinees. Note. Statistics for examinees who were not in Grades 9-12 are excluded from the grade-level groups above.



Compared to the nation, Texas had more than twice the percentage of 1999 (public and non-public school) AP examinees who were Hispanic (23.7% versus 9.2%), but a lower percentage who were White (55.9% versus 65.0%) and Asian American (8.5% versus 11.1%). Higher proportions of historically lower-scoring, underprepared groups of examinees in Texas may help explain Texas' lower percentages of 3-5 AP examination scores overall versus the nation.

Ethnic group participation and performance trends. Although the participation rate for Texas public school Hispanics and African Americans has been climbing steadily over the past five years, only 7.9 percent of Hispanics and 4.2 percent of African Americans took a 1999 AP examination, versus 13.3 percent of Whites and over one quarter (27.4%) of Asian Americans (see Table A-6 in Appendix A). Gain in participation rates has been less rapid for African Americans than for Asian Americans, Hispanics, and Whites. Most notably, the gain in participation rates for Hispanics was larger recently, rising by 2.7 percentage points since 1997. At the same time, the rate for Native Americans has fluctuated, falling most recently along with a sharp increase in the number of Native American students in 1999. Even with almost a 4:1 ratio of African American to Asian American students, almost twice as many Asian American as African American students took a 1999 AP examination. Likewise, Hispanic students outnumber Asian American students by 9 to 1, but there were just 2.6 times as many Hispanic as Asian American AP examinees. Combined AP and IB participation rates by group are virtually identical to those for AP participation alone (see Table 2 on page 10).

Similar to AP participation, Texas public school Asian Americans had the highest IB examination participation rate in 1998-99 on a percentage basis (about 1.0%) among all ethnic groups (see Table A-9 in Appendix A). Asian American examinees (135) also continued to exceed *in number* African American (45) and Hispanic (52) IB examinees. Clearly, issues of ethnic minority group access to AP and IB examinations call for continued attention in the state's, as well the nation's, schools.

Compared to 1998 results, the percentages of Texas public school Grade 11-12 AP examinees scoring 3-5 dipped slightly in 1999 for Asian Americans, Hispanics, and Whites (see Table A-7 in Appendix A). The percentages for Native Americans and African Americans went up by 1.0 and 0.8 percentage points, respectively. Equivalent trends by group for combined AP and IB results are presented in Table 3 on page 12. The AP 3-5 examination score percentages for all ethnic groups, except Native Americans, went down slightly since 1998 (see Table A-8 in Appendix A). Table 4 on page 12 shows comparable results by group when AP and IB data are combined. Among AP examinees over the past two years, nearly three-fourths of Asian American examinees received 3-5 scores, followed by nearly two-thirds of Whites, over half of Native Americans, almost half of Hispanics, and nearly one-third of African Americans. Somewhat lower but roughly the same pattern of 3-5 AP examination score percentages also were achieved by all ethnic groups.

In contrast to AP results, Texas public school IB examinee percentages with 4-7 scores increased for all groups from 1998 to 1999 (see Table A-10 in Appendix A), while percentages of 4-7 IB examination scores rose for all groups except Native Americans and Asian Americans (see Table A-11 in Appendix A). Asian Americans, at 96.3 percent in 1999, had the highest percentage of examinees scoring 4-7, followed by Hispanics (94.2%), Whites (91.8%), and African Americans (80.0%).

Examinee profiles by gender. Table 6 on page 15 shows that females generally held steady as a percentage of all AP examinees nationally (55.5 % in 1998 and 1999) and in Texas (57.1% in 1998 and 57.0% in 1999). Similarly, females made up the largest share (59.4%) of 1999 Texas public school IB examinees. The continuing underrepresentation of males among examinees compared to male enrollment raises questions about reasons for this pattern.



Female and male participation and performance trends. Over the past five years, as shown in Table A-6 in Appendix A, the percentage of Texas public school female Grade 11-12 students taking AP examinations increased more rapidly (from 7.5% in 1995 to 12.1% in 1999) than the percentage of males (from 6.1% to 9.7%). Table 2 on page 10 shows combined AP and IB participation results by gender. During the same period, the percentage of female AP examinees with 3-5 scores fell less rapidly (from 60.5% in 1995 to 56.8% in 1999) than the percentage for male examinees (from 64.9% to 60.3%) (see Table A-7 in Appendix A). See Table 3 on page 12 for combined AP and IB examination performance by gender. Females have consistently exceeded males in the sheer number of examinees earning 3-5 AP scores due, in part, to the higher number of female examinees.

As with AP participation, a greater number of Texas public school females (424) than males (288) took 1999 IB examinations, and the participation gap between the two grew larger since 1995 (see Table A-9 in Appendix A). While a higher percentage of female IB examinees than males achieved 4-7 scores in 1995 and 1999, Table A-10 in Appendix A also shows that a higher *number* of females than males achieved 4-7 scores from 1995 to 1999.

AP and IB examination results by district. Of the 1002 Texas public school districts with Grade 11-12 enrollment in 1998-99, 624 had students who took at least one AP examination, and 8 of the 624 also had students who took one or more IB examinations. All 8 districts with IB examination participation also had AP examination participation. Of the 1002 districts with 11th- and 12th-graders, 378 had neither AP nor IB participation. Of the 516 districts with five or more AP examinees, 159 districts had fewer than five examinees or examinations with scores of 3, 4, or 5. Tables B-1 and B-2 in Appendix B list the respective 1998 and 1999 Texas AP examination results for each district with 11th- and 12th-graders. Respective 1998 and 1999 IB results for only the few districts with examinees are listed in Tables B-3 and B-4 in Appendix B. Respective examination results for the districts with both AP and IB examinees in 1998 and 1999 appear in Tables B-5 and B-6 in Appendix B.

Characteristics of districts participating in AP and IB examinations. The majority of public school districts with enrollments of 500 students or more were participating in 1999 AP examinations; all districts with enrollments of 5,000 or more were participating in 1998 and 1999 (see Tables C-1 and C-2 in Appendix C; see also the Glossary for definitions of each of the 25 distinct groupings of districts shown in Appendix C tables). However, in 1999, around 66 percent of rural districts were not participating. A majority of districts in 17 of 20 education service center (ESC) regions (Regions 1-7, 9-15, and 18-20) had 1999 AP participation. Only a minority of districts had 1999 AP examination participation when no student's score exceeded 1110 for the SAT I Total or 24 for the ACT Composite or when average teacher salaries were below \$31,051.

The few public school districts with IB participation (specifically, nine in 1998 and eight in 1999) had most characteristics in common with the types of districts with majority AP participation (see Tables C-3 and C-4 in Appendix C). All had enrollments of 5,000 students or more, at least 20.0 percent of examinees scoring at least 1110 on the SAT I or 24 on the ACT, and ethnic minority pupil enrollments of at least 20.0 percent. In 1999, only two of the districts had average teacher salaries of less than \$33,885, and only one had under 55.0 percent of SAT I- or ACT-tested graduates or under 25.8 percent of teachers with advanced degrees.

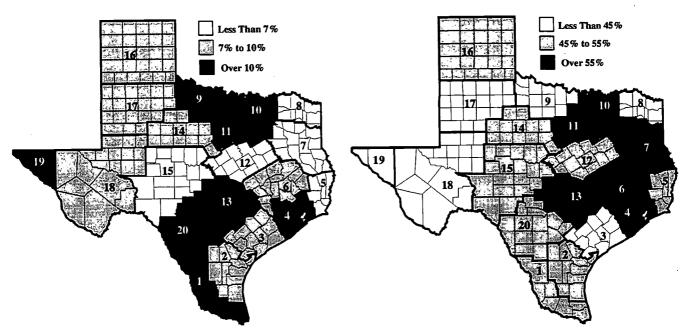
Characteristics associated with district-wide AP examination participation and performance. Of Texas' 624 public school districts with 1999 AP examination participation, those with the highest participation (above 10.0% of students tested) tended to be in eight major urban/suburban ESC regions of the state: Austin, Fort Worth, Richardson, Wichita Falls, Edinburg, Houston, El Paso, and San Antonio (see Figure 4 on page 18, and Table C-6 in Appendix C; also see Table C-5 in Appendix C for 1998 information). Out of these eight



FIGURE 4

1998-99 AP Participation: Percentage of Students Taking at Least One Examination

1998-99 AP Performance: Percentage of Examinees Scoring 3 or Above



Data Sources: TEA analysis of CEEB 1998-99 Texas public school AP examination data and TEA PEIMS 1998-99 enrollment data using examinee grade level from PEIMS as available and from AP files otherwise.

ESC regions, Austin, Fort Worth, and Richardson had more than 60 percent of examinees scoring 3-5 on at least one AP examination, while Region 4 (Houston) was highest at 70.1 percent. In addition, district AP examinee participation and performance generally tended to increase along with increases in district characteristics such as average teacher salaries, percentages of students passing all TAAS tests taken, percentages of graduates taking the SAT I or ACT, and percentages of examinees with SAT I Total scores of at least 1110 or ACT Composite scores of at least 24 (see Figure 5 on page 19, and Table C-6 in Appendix C).

It is important to recognize that the higher AP participation and performance in districts with higher average teacher salaries may be linked in part to other district characteristics, such as district size, that are also related to teacher salaries. For example, large districts, which have higher AP participation and performance, also typically have higher teacher salaries.



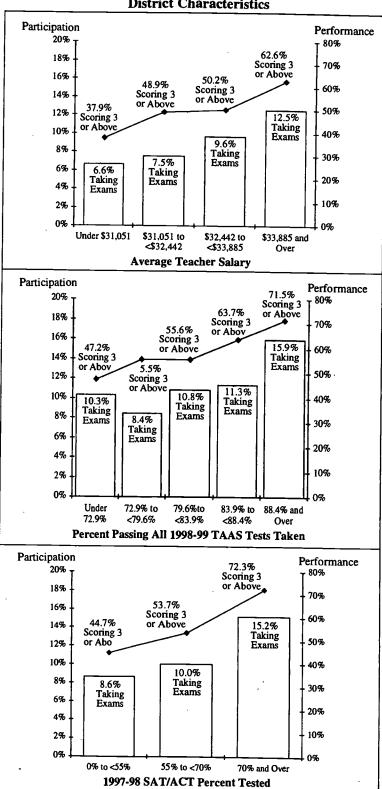
SUMMARY

Overall, the AP results show robust growth over the past thirteen years (1987-1999) in the number of Texas schools and districts with students participating in the examinations, number of students tested, number of examinations taken, and number of advanced courses (AP, IB, and other TEA-defined advanced courses) completed by public school students. AP examination performance results are more mixed, with the highest number yet (through 1999) of examinees earning scores of 3-5 on the examinations, but with a small slippage in the percentage of examinees earning the same range of scores since 1996. As educators and students in schools with new or recently expanding AP programs gain more experience with AP courses and examinations, recovery in examination performance is expected.

While the number of participating IB public schools and districts remained virtually constant from 1995 to 1999, the 1998-99 examinee and examination numbers did represent respective increases of about 66 percent and 97 percent above the 1995 numbers. Similarly, the number of 4-7 Texas IB scores showed a 121 percent increase over 1995's number, and the percentage of scores at 4-7 (83.7%) was highest in 1998-99.

Data Sources: TEA analysis of CEEB 1998-99 Texas public school AP examination data and of TEA PEIMS 1998-99 enrollment data using examinee grade level from PEIMS as available and from AP files otherwise.

FIGURE 5
1998-99 AP Participation and Performance by
District Characteristics





CONSIDERATIONS FOR EDUCATIONAL COMMUNITIES

Benefits of the AP program extend not just to students, but also to their teachers, high schools, and the colleges and universities they attend (CEEB, 1996). Although only a few schools in Texas have IB programs, similar benefits most likely apply. Potentially, both programs provide students with the opportunity to study certain academic subjects in greater depth and to develop analytical and other study skills that can contribute to college-level success. The examinations can also enrich the academic experience because comparisons of achievement with peers can motivate and inspire confidence for managing academic challenges in college. Most obviously, students with sufficiently high examination scores can receive college credit or advanced placement, depending on the policies of the college or university they attend.

For secondary school teachers, both programs introduce opportunities for professional development and the chance to teach challenging subjects to able, motivated students. For secondary schools, both programs can help enrich the academic curriculum and enhance the quality and reputation of college preparatory programs. For colleges and universities, both programs can provide additional means to identify and recruit students who have successfully met demands in challenging college-level courses.

To reap the most in potential benefits from AP and IB courses and examinations, educational communities (students, educators, policymakers, schools, and community members) should examine a number of educationally relevant factors and supports. Such considerations can help ensure that able, motivated students have access to AP or IB courses and examinations and that students will be successful.

STUDENT ACCESS TO AP AND IB COURSES AND EXAMINATIONS WITHIN SCHOOLS SHOULD BE EXAMINED.

Access to courses. The challenge is to develop programs that will effectively prepare a broad range of high school students for exposure to college-level academics offered in high school. To that end, curriculum articulation and alignment may need scrutiny, including possible development of Pre-AP, Pre-IB, or other relevant prerequisite courses to better prepare a large number and diversity (e.g., by ethnicity, gender, economic status, etc.) of students for AP and IB courses. Forming AP vertical teams of educators across grades (middle and high school) and content areas may help in this regard, as well as review of district and school policies governing access to AP and IB courses. Educators must ensure that the opportunity for participation in such courses is open to all students.

Access to examinations. As is the case for any examination not required of all students (e.g., SAT I, ACT, AP, IB, etc.), the extent of student participation can be affected by any number of factors.

One important factor is the fee charged per AP or IB examination taken. Although paying fees for examinations that provide students the potential to earn college credit with qualifying scores is much less than the cost of taking college courses, the fees can be prohibitive for many. However, examination cost has become less of an issue with: College Board fee reductions for AP examinations; the funding of the Texas AP/IB Incentive Program over the three previous biennia and especially the current biennium; the new federal funding for AP and IB; and other locally sponsored fee reductions and waivers (e.g., Hager, Antinone, Fleisher, & Vinson, 1997). These efforts usually include special provisions for assisting financially needy students.



- While students may take AP and IB examinations for reasons other than for earning college course credit or advanced placement, qualifying scores on other examinations, such as the College Board's SAT II: Subject Tests and CLEP tests, are often used by colleges and universities as alternative tests to grant students course credit or advanced placement (e.g., Brasel, 1993; TEA, 1997; The University of Texas at Austin, 1995).
- Even students who receive high school credit for AP or IB courses without taking the examinations or
 without achieving qualifying examination scores often receive more consideration in the college admissions process than students who have not completed advanced high school courses.

STUDENT ACCESS TO AP AND IB COURSES AND EXAMINATIONS STATEWIDE SHOULD BE EXAMINED.

While the number of Texas schools and districts with AP courses, examinations, or both has been growing quite rapidly over the past few years, there remain a large number of Texas public high schools and districts with students taking neither the courses nor examinations. Texas public school data in 1999 continued showing low-enrollment districts having lower AP examination participation than large districts. Because of the type of review process maintained and the financial commitment required by the IBO for school and district participation, the number of Texas schools and districts participating in the IB program has remained both low and virtually constant.

- Small numbers of students may make it more difficult for schools or districts to offer AP, IB, or other advanced courses. However, small districts have a history of collaborating to meet the educational needs of students. Also, solutions through technology, such as increased access to distance learning courses (e.g., TEA, T-STAR Information and Training Center, 1998), are becoming more of a reality.
- Schools with no recent or previous AP or IB examination experience may be at a disadvantage when compared to schools with prior experience, and must be allowed ample time and support to establish such programs.
- Percentages of all (public and non-public school) students taking AP examinations in most states remain quite low, and these percentages across states tend to increase with state percentages of 3-5 examination scores achieved. This suggests that there is still a great deal of untapped potential in student participation and performance among states, including Texas. Currently, the correlation between participation and performance percentages across Texas districts is negligible.
- Teacher training subsidies and equipment grants through the Texas AP/IB Incentive Program can help support establishment of AP and IB programs in a greater number of schools and districts, as well as expanding and improving existing programs.

RIGOR AND QUALITY OF AP AND IB COURSES SHOULD BE EXAMINED AND SUPPORTED.

Student examination performance is one type of check on the rigor and quality of AP and IB courses.

- If discrepancies in course grades assigned by teachers and scores obtained on AP and IB examinations are
 observed, they may point to a possible need for evaluation of the curriculum and instruction.
- Careful evaluation of student performance on various components of the AP and IB examinations may help identify areas needing improvement or better coverage in the curriculum.



- Discrepancies in examination performance among student groups (e.g., by ethnic group, gender, varying
 amounts and quality of academic preparation, previous examinations taken, etc.) should be examined so
 that supports (e.g., study guides, review sessions, extra tutoring, etc.), relevant teacher training, or curriculum and instructional changes can be considered.
- Based on studies from the College Board (e.g., College Board, AP Program, 1996; CEEB, Office of Research and Development, 1998), if semester-long (often known as block scheduling) rather than year-long (or traditional) schedules are used for AP courses, careful consideration and evaluation may be needed regarding the impact of schedule type, along with other factors, on student course and examination performance.

STUDENT PERFORMANCE IN AP AND IB COURSES SHOULD BE EXAMINED.

Analysis of TEA and College Board AP data continue to show increasing numbers and percentages of Texas examinees completing AP and other advanced courses during the same year, along with increasing numbers and percentages of AP and other advanced course completers who have taken AP examinations. Another study (Henderson, Winitzky, & Kauchak, 1996) has indicated that training teachers to most effectively prepare students in AP courses for AP examinations can have a major influence on how well students perform on the examinations. Extending such generalizations to IB examination performance is reasonable but can only be done on a tentative basis at best.

- Examinees who have taken the corresponding AP courses continue to outscore, on average, those who
 have not taken the corresponding courses. Thus, students who take AP courses should be encouraged to
 take the examinations and should be well informed about possible support available to help defray
 examination costs. (IBO policy usually does not permit students to take an IB examination unless they
 have taken the corresponding course.)
- Examinees who have had progressively rigorous academic preparation, along with progressively rigorous
 experience with examinations such as the PSAT/NMSQT, SAT I, and ACT, may have some advantage
 over students who have not had the same type of preparation and experience.
- According to Henderson et al. (1996), effective teachers ask and distribute more questions across all of their students, spend a greater percentage of time on task during a class period, provide more assignments and greater amounts of feedback on those assignments, and create a learning environment that encourages higher participation by students when responding to questions. They also have more elaborated and organized knowledge structures of their subject matter than less effective teachers.

AP AND IB EXAMINATION PERFORMANCE SHOULD BE INTERPRETED RELATIVE TO COLLEGE SUCCESS.

AP and IB courses and examinations appear to be means to many critical longer-term goals. Willingham and Morris' (1986) study of AP examinees revealed the following patterns.

Students who earned scores of 3, 4, or 5 on AP examinations tended to excel in college to a greater degree than students who did not take the examinations. Such students were more likely to maintain a B average their freshman year and were more likely to graduate with academic honors. They were more frequently cited as leaders and as most successful overall. These students also were more often accepted to doctoral-level programs following undergraduate work than their non-AP peers.



- Students who earned more scores of 4 or 5 on their AP examinations tended to have higher scores on a college admissions test and to graduate in the top decile of their high school class. They also were more likely to graduate from college with top honors. Students who scored 1 or 2 on the AP examinations tended to do less well—for example, they were less likely to be among the top performers in high school and were less likely to graduate from college with honors.
- AP examinees were more likely to take more coursework in the subject areas in which they were tested. In fact, they were also two to five times more likely to major in a subject area in which they were tested than were college students in general. Thus, taking a particular AP subject examination may indicate a special interest in that academic area.

SUBJECT-SPECIFIC, COLLEGE-LEVEL LEARNING FROM AP AND IB COURSES IS FOREMOST.

While the most important factor is whether or not students in AP or IB courses are experiencing subject-specific, college-level learning, performance on AP and IB examinations is the result of objective, external standardized measurement of how well students are likely to perform in the same courses taken in college. Thus, the quality and rigor of the advanced courses, the effectiveness of the teaching, and the availability of the AP or IB course and examination experience to an ever-increasing number and diversity of able and motivated students must be combined before these all-important, college-level learning experiences can occur. Ultimately, such higher-level learning should translate into a greater number of academically prepared Texas high school graduates, as well as graduates who are better prepared overall for the college and university experience.



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APPENDIX A AP AND IB SUMMARY TABLES



TABLE A-1

AP and IB Examination Grading Scales:
Correspondence Between Scores and Verbal Descriptions

A	dvanced Placement		International	Baccalaur	eate
•	All Exams		Subject Exams		of Knowledge Exam tended Essay Exams
Score	Verbal Description	Score	Verbal Description	Score	Verbal Description
5	Extremely well qualified	7	Excellent	A	Excellent
4	Well qualified	6	Very good	В	Good
3			Good	С	Satisfactory
2	Possibly qualified	4	Satisfactory	D	Mediocre
1	No recommendation	3	Mediocre	E	Elementary
		2	Poor	F	No grade
		1	Very poor		

Data Sources: CEEB and ETS (1994a); IBO (1997).



TABLE A-2 1997-98 AP Examination Results by State and for the Nation

	Number AP	Total Percent Schools	Grade 11-12	Total AP	Percent Enrollees Taking >=1	1997-98 Percent Change:	Total AP Exams	Percent Exams
State	Schools	in AP	Enrollment	Examinees	AP Exam	Examinees	Taken	Score 3-5
Alabama	191	36.9	97,319	6,045	6.2	-8.7	8,982	57.3 63.6
Alaska	35	12.8	16,359	1,449	8.9	24.8	2,542	
Arizona	131	53.9	92,664	6,554	7.1	2.2	10,449	63.0 52.0
Arkansas	116	30.5	62,664	2,776	4.4	13.0	4,181	
California	1095	69.7	716,906	104,912	14.6	10.1	175,182	65.7 66.3
Colorado	177	47.8	87,887	9,207	10.5	15.6	13,757	
Connecticut	191	82.3	70,197	9,708	13.8	10.6	16,164	72.1
Delaware	36	47.4	16,307	1,876	11.5	1.6	3,073	71.2
District of Columbia	30	73.2	8,036	1,713	21.3	4.4	3,038	73.4
Florida	391	57.5	267,875	37,034	13.8	6.0	62,955	56.2
Georgia	332	58.5	165,603	16,416	9.9	20.0	25,365	60.3
Hawaii	55	73.3	28,413	2,806	9.9	9.7	4,618	67.2
Idaho	64	42.7	36,759	1,736	4.7	8.7	2,546	67.1
Illinois	436	51.8	273,927	24,326	8.9	5.3	41,904	72.3
Indiana	311	56.2	145,566	9,294	6.4	3.7	13,844	50.2
Iowa	154	36.3	81,932	3,470	4.2	4.7	4,874	70.0
Kansas	93	24.1	67,384	2,793	4.1	8.6	3,842	64.6
Kentucky	201	60.0	92,226	6,202	6.7	8.7	9,519	50.7
Louisiana	112	23.8	106,452	3,114	2.9	1.0	4,762	63.8
Maine	108	57.4	30,228	2,670	8.8	-1.9	3,788	67.4
Maryland	243	74.1	108,551	16,172	14.9	10.7	25,542	71.5
Massachusetts	326	82.3	130,288	18,054	13.9	6.1	29,224	72.0
Michigan	468	54.1	226,319	17,783	7.9	9.1	26,940	65.3
Minnesota	208	43.1	134,325	11,041	8.2	17.8	16,151	58.6
Mississippi	129	38.2	63,478	2,591	4.1	-1.3	3,839	45.5
Missouri	171	27.1	129,870	4,841	3.7	10.2	7,745	74.6
Montana	65	32.3	24,586	1,386	5.6	17.1	1,856	66.9
Nebraska	76	22.7	46,926	1,762		5.0	2,448	62.7
Nevada	39	40.2	35,674	2,568		19.1	4,359	56.0 70.4
New Hampshire	78	69.0		2,790		9.2	4,172	
New Jersey	406	83.7	161,026	21,430		5.2	35,780	70.6
New Mexico	69	43.9	43,797	2,640		9.1	3,791	56.1
New York	945	74.6	377,546	65,972		9.4	105,751	64.1
North Carolina	343	63.3	141,714	17,597		7.1	28,074	59.9
North Dakota	15	7.6	19,195	529		35.6	763	72.1
Ohio	529	. 59.7	275,784	20,058		8.3	30,274	65.5
Oklahoma	124	24.8	90,111	4,502		28.2	6,963	58.8
Oregon	148	48.5	75,527	4,396	•	9.8	6,126	67.1
Pennsylvania	556		277,937			9.4	34,682	65.7
Rhode Island	47		20,720			6.5	2,868	69.4
South Carolina	224	70.0	81,760			4.5	16,369	55.1
South Dakota	40		22.293			23.1	1,536	
Tennessee	211		118,133			7.4	12,932	
Texas	909		471,825			17.4	74,192	
Utah	96		75,490			1.2	18,796	
Vermont	66		16,633			14.9	2,123	
Virginia	342		146,772			6.7	39,449	
Washington	238		143,039	,		10.5	12,370	
West Virginia	99		47,677			-5.1	3,224	
Wisconsin	351		142,454			11.8	17,751	
Wyoming	23	29.1	15,273			0.6	477	
Nation	11,843	53.8	_6,158,775	618,25	7 10.0	9. <u>1</u>	<i>991,952</i>	64 <u>.1</u>

Data Sources: CEEB and ETS (1998). Grade 11-12 enrollment data from Applied Educational Research, Inc., of Princeton, NJ, as cited in CEEB and ETS (1998). Above data include both public and private school examinees and enrollees.



TABLE A-3

1998-99 AP Examination Results by State and for the Nation

a. .	Number AP	Total Percent Schools	Grade 11-12	Total AP	Percent Enrollees Taking >=1	1998-99 Percent Change:	Total AP Exams	Percent Exams
State	Schools	in AP	Enrollment	Examinees	AP Exam	Examinees	Taken	Score 3-5
Alabama	196	38.3	97,093	5,992	6.2	-0.9	8,782	57.5
Alaska	37	13.9	17,304	1,496	8.6	3.2	2,642	67.9
Arizona	127	50.2	106,338	7.266	6.8	10.9	11,325	61.7
Arkansas	123	32.2	64,851	3,333	5.1	20.1	5,116	52.2
California	1,120	72.3	766,243	119,358	15.6	13.8	203,523	64.2
Colorado	190	50.7	93,998	10,363	11.0	12.6	16,040	64.9
Connecticut	204	87.9	75,742	11,081	14.6	14.1	18,645	72.3
Delaware	38	63.3	17,247	1,999	11.6	6.6	3,405	72.6
District of Columbia	29	72.5	7,928	1,799	22.7	5.0	3,233	77.1
Florida	416	62.7	281,865	40,706	14.4	9.9	70,346	57.3
Georgia	337	60.5	166,008	18,574	11.2	13.1	29,911	58.6
Hawaii	62	82.7	29,749	3,096	10.4	10.3	5,056	65.7
Idaho	73	49.0	37,544	1,985	5.3	14.3	2,941	63.3
Illinois	439	52.0	295,273	26,740	9.1	9.9	46,160	71.8
Indiana -	307	57.0	142,248	9.674	6.8	4.1	14,488	50.8
Iowa	150	35.6	81,555	3,659	4.5	5.4	5,241	69.8
Kansas	101	26.0	68,885	3,182	4.6	13.9	4,253	63.6
Kentucky	215	64.8	86,874	6,806	7.8	9.7	10,293	50.4
Louisiana	114	24.4	103,011	3,290	3.2	5.7	5,039	63.9
Maine	113	63.1	30,555	3,123	10.2	17.0	4,463	67.2
Maryland	245	74.9	112,559	17,746	15.8	9.7	28,962	71.0
Massachusetts	326	82.5	133,336	19,669	14.8	8.9	32,350	71.4
Michigan	488	56.5	229,833	19,470	8.5	9.5	29,885	65.5
Minnesota	217	45.3	128,072	11,893	9.3	7.7	17,870	61.4
Mississippi	.124	36.4	62,699	2,972	4.7	14.7	4,331	40.3
Missouri	187	30.2	127,752	5,447	4.3	12.5	8,775	73.5
Montana	66	33.2	25,079	1,528	6.1	10.2	2,170	72.0
Nebraska	75	22.5	47,595	1,611	3.4	-8.6	2,235	63.9
Nevada	43	41.0	39,424	2,921	7.4	13.7	5,080	57.6
New Hampshire	84	75.0	30,085	3,114	10.4	11.6	4,577	68.0
New Jersey	415	87.4	157,569	23.866	15.1	11.4	40,828	70.3
New Mexico	77	48.4	42,348	3,072	7.3	16.4	4,683	55.6
New York	947	75.2	376,671	70,201	18.6	6.4	114,259	64.4
North Carolina	365	67.6	149,239	20,170	13.5	14.6	34,169	56.6
North Dakota	16	8.2	19,982	597	3.0	12.9	859	71.8
Ohio	542	61.0	276,046	21.856	7.9	9.0	33,272	64.9
Oklahoma	167	33.7	84,159	5,616	6.7	24.7	8,581	58.2
Oregon	145	48.7	78,947	4,533	5.7	3.1	6,396	68.5
Pennsylvania	574	61.7	277,096	25,004	9.0	10.6	39,224	65.5
Rhode Island	51	76.1	21,187	2.071	9.8	8.7	3,177	69.0
South Carolina	225	71.4	82,047	10,549	12.9	3.5	16,803	56.0
South Dakota	41	21.1	22,291	1,100	4.9	1.3	1,637	57.8
Tennessee	217	53.2	112,778	9,080	8.1	7.5	14,376	64.8
Texas	971	60.7	469,006	51,228	10.9	16.2	88,485	56.2
Utah	93	69.4	75,450	12,025	15.9	1.5	19,132	68.8
Vermont	73	76.8	16,719	1,700	10.2	14.2	2,506	65.7
Virginia	343	71.8	149,766	28.047	18.7	20.8	49,061	63.7
Washington	248	58.4	149.061	10,120	6.8	16.0	14,685	66.9
West Virginia	86	49.4	44,847	2,198	4.9	-0.6	3,305	55.7
Wisconsin	362	64.1	143,938	12.558	8.7	5.6	19,146	68.5
Wyoming	25	30.5	15,345	497	3.2	40.4	693	56.6
<u>Nation</u>	12,229	56.0	6,271,237	685,981	10.9	11.0	1,122,414	63.5

Nation 12,229 56.0 6,271,237 685,981 10.9 11.0 1,122,414 63.5

Data Sources: CEEB and ETS (1999c). Grade 11-12 enrollment data from Applied Educational Research, Inc., of Princeton, NJ, as cited in CEEB and ETS (1999c). Above data include both public and private school examinees and enrollees.



TABLE A-4

1999 AP Examinations, Texas Public School Courses, and
Minimum Recommended College Credit Hours

AP Exam	AP (Course Number and Course in PEIMS	Recommended Minimum College Credit Hours
Art and Music			
Art History	A3500100	History of Art	6
Studio Art - Drawing	A3500300	Studio Art – Drawing	6
Studio Art - General	A3500200	Studio Art - General	6
Music Theory	A3150200	Music Theory	6
English			
English Language and Composition	A3220100	English Language and Composition	6
English Literature and Composition	A3220200	English Literature and Composition	6
Languages			
French Language	A3410100	French Language	6-8
French Literature	A3410200	French Literature	6-12
German Language	A3420100	German Language	6-8
Latin Literature	A3430200	Latin (Catullus-Horace)	6-8
Latin - Vergil	A3430100	Latin (Vergil)	6-8
Spanish Language	A3440100	Spanish Language	6-8
Spanish Literature	A3440200	Spanish Literature	6-12
Math/Computer Science			
Calculus AB	A3100101	Calculus AB	3-4
Calculus BC	A3100102	Calculus BC	6-8
Computer Science A	A3580100	Computer Science I	3-4
Computer Science AB	A3580200	Computer Science II	6-8
Statistics	A3100200	Statistics	*
Science			
Biology	A3010200	General Biology	8
Chemistry	A3040000	Chemistry	8
Physics B	A3050001	Physics B	6-8
Physics C - Electr. & Magnetism	A3050002	Physics C	3-4
Physics C – Mechanics	A3050002	Physics C	3-4
Environmental Science	A3020000	Environmental Science	*
Social Science/History			
Gov't. and Politics: Comparative	A3330200	Comparative Government and Politics	3
Gov't. and Politics: United States	A3330100	American Government and Politics	3
History - European	A3340200	European History	6
History - United States	A3340100	United States History	6
Macroeconomics	A3310200	Macroeconomics	- 3
Microeconomics	A3310100	Microeconomics	3
Psychology	A3350100	Psychology	3

Data Sources: CEEB and ETS (1994a); TEA PEIMS (1999) for Texas AP courses; and ACE (cited in CEEB and ETS, 1994a) for recommended minimum college credit hours for qualifying AP examination scores.



^{*} Updated recommendations not yet available from American Council on Education.

TABLE A-5

Texas AP/IB Incentives Through the 2000-01 Biennium

Incentive Target	Incentive Description	Funded Since 1994-95 Biennium	Funded in 2000-01 Biennium*
School	A one-time \$3,000 equipment grant for providing a college- level Advanced Placement (AP) or International Baccalaureate (IB) course to be paid to a school based on need as determined by the commissioner.	No	Yes * Approximately 250 equipment grants will be awarded during the FY 2000-FY 2001 biennium.
School	\$100 for each student who scores a three or better on a college-level AP examination or four or better on an IB examination.	No	Yes * Actual award amount will depend on both the number of students tested and the number who receive the indicated scores.
Teacher	Subsidized teacher training, not to exceed \$450 for each teacher, for a college-level AP or IB course.	Yes	Yes
Teacher	A one-time award of \$250 for teaching a college-level AP or IB course for the first time.	No	No
Teacher	A share of the teacher bonus pool, which shall be distributed by the teacher's school in shares proportional to the number of courses taught. Fifty dollars may be deposited in the teacher bonus pool for each student enrolled in the school who scores a three or better on an AP examination or four or better on an IB examination.	No	No
Student	A student receiving a score of three or better on an AP examination or four or better on an IB examination may receive reimbursement, not to exceed \$65, for the testing fee.	No	No
Student	The agency may pay for all AP and IB examinations taken by students who take a PEIMS-designated AP/IB course in the subject of the test.	No	Yes * The agency will assume \$30 of the cost of each examination taken by eligible students. Thus, no student will pay more than \$46 per AP examination or \$18 per IB examination.
Student	Students in financial need will receive further federal and state fee reductions.	Yes	Yes * Students meeting financial need eligibility criteria outlined by the College Board and IB North America will pay no more than \$5 per AP or IB examination. Campuses must waive the administrative fee for AP examinations.

Data Sources: TEC §§28.052-28.054 and Rider 30 of the Appropriations Act, Article III - Education, 76th Texas Legislature.

* TEA correspondence from the commissioner dated 8/26/99 can be seen at http://www.tea.state.tx.us/taa/aas990826.html; dated 12/10/99 at http://www.tea.state.tx.us/taa/gted000322.html.



TABLE A-6

Texas AP Examination Participation: 1994-95 Through 1998-99 Public Schools, Grades 11-12

		1004 05			1005.06			1996-97			1997-98			1998-99	
		24.5	Percent of			Percent of			Percent of		;	Percent of			Percent of
Student	Number	Number of Framines		Number of Students	Number of Examinees	Students Taking Exams	Number of Students	Number of Examinees	Students Taking Exams	Number of Students	Number of Examinees	Students Taking Exams	Number of Students	Number of Examinees	Students Taking Exams
All	352,587	23,980	352,587 23,980 6.8	359,336		7.6	377,285	32,071	8.5	393,939	37,743	9.6	404,269	44,186	10.9
Remark electrical	187 778	13.611	7.5	186,647	15,582	8.3	195,693	18,410	9.4	204,395	21,659	9:01	209,762	25,356	121
Male	170,359	10,369	6.1	172,689	11,831	6'9	181,592	13,661	7.5	189,544	16,084	8.5	194,507	18,830	1.6
Africa American	73811	87%	61	45.849	1.180	2.6	49,021	8951	3.2	51,136	1,848	3.6	51,253	2,164	4.2
Alikali Alikaka		3.465	200	11.553	2693	23.3	12,118	3,064	253	12,834	3,458	56.9	14,214	3,889	27.4
Cimanic		4065	36	110.328	4,853	4.4	512,711	6,172	5.2	124,351	8,073	\$3	129,512	10,238	1.9
Daponic Native American	_	17	0.6	821	. 35	7.8	 	25	1.1	816	88	9.6	1,475	90	1.1
White	<u> </u>	16,391	8.7	190,785	18,415	9.7	197,740	21,122	10.7	204,700	24,206	11.8	207,815	27,696	133
						- :	- 1		1000	lande lev	ol gender	available	v from TF	A PEIMS	as available

Data Sources: TEA analysis of CEEB 1994-95 through 1998-99 Texas AP public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise.

Texas AP Examinee Performance: 1994-95 Through 1998-99 Public Schools, Grades 11-12

	199.	1994-95	1995-96	2-96	1996-97	76-	1997	1997-98	1990	1998-99
	Number of Examinees	Percent of Examinees	Number of Examinees	Percent of Examinees	Number of Examinees	Percent of Examinees	Number of Examinees	Percent of	Number of Examinees	Percent of
Student Groups	Scoring 3-5 on Exams									
All	14,965	62.4	17,154	62.6	19,772	61.7	22,387	59.3	25,762	58.3
Female	8,234	60.5	9,604	61.6	11,129	60.5	12,561	58.0	14,410	56.8
Male	6,731	64.9	7,550	63.8	8,643	63.3	9,826	61.1	11,352	60.3
African American	306	36.1	380	32.2	493	31.4	552	29.9	999	30.7
Asian American	1,835	74.4	2,014	74.8	2,263	73.9	2,512	72.6	2,773	71.3
Hispanic	2,241	55.3	2,521	51.9	3,217	52.1	4,027	49.9	4,898	47.8
Native American	47	66.2	45	70.3	42	65.6	46	52.3	26	53.3
White	10,432	63.6	12,050	65.4	13,711	64.9	15,214	62.9	17,314	62.5

Data Sources: TEA analysis of CEEB 1994-95 through 1998-99 Texas AP public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise.







Texas AP Examination Performance: 1994-95 Through 1998-99 Public Schools, Grades 11-12

	_	1994-95	-		96-5661			1996-97			86-1661			1998-99	
Student	Number of Total	Number of Exams with	Percent of Exams with	Number of Total	Number of Exams with Course of 2.5	Percent of Exams with Scores of 3-5	Number of Total Exams	Number of Exams with Scores of 3-5	Percent of Exams with Scores of 3-5	Number of Total Exams	Number of Exams with Scores of 3-5	Percent of Exams with Scores of 3-5	Number of Total Exams	Number of Exams with Scores of 3-5	Percent of Exams with Scores of 3-5
Groups All	39,859	23,931		45,320	27,472	9709	54,070	31,764	58.7	65,985	37,517	56.9	TS,227	43,608	920
Fernah	21.354	12.371	57.9	24,412	14,495	59.4	29,549	16,872	57.1	36,030	19,664	54.6	43,236	22,723	52.6
Male	18,505	11,560	62.5	20,908	12,977	62.1	24,521	14,892	60.7	29,955	17,853	9.69	35,991	20,885	28.0
African American		403	35.8	1.683	527	313	777	684	30.0	2,747	200	29.4	3,503	966	28.4
Acien American		1.91	70.4	5.794	4,098	7.07	6,633	4,591	69.2	8,148	9;636	69.2	9,239	6,255	1.19
Hieranic	278	2.799	48.4	6,784	3,163	46.6	8,934	4,046	45.3	12,188	5,196	42.6	16,199	6,302	38.9
Native American	119	74	62.2	911	27	629	86	88	59.2	159	82	53.5	<u>8</u>	901	55.8
White	27,289	16,788	61.5	30,576	19,374	63.4	36,024	22,331	62.0	45,644	25,750	60.4	49,951	29,868	59.8

Data Sources: TEA analysis of CEEB 1994-95 through 1998-99 Texas AP public school examination data using grade level, gender, and ethnicity from TEA PEIMS as available and from AP files otherwise.

Texas IB Examination Participation: 1994-95 Through 1998-99 Public Schools, Grades 11-12

		1994.95			1995-96			1696-97			1997-98			1998-99	
Student Groups	Number of Students	Number of Examinees	Number Number Students Taking Number of Students of Examinees Exams of Students	52	Number of Examinees	Percent of Students Taking Exams	Number of Students	Number of Examinees	Percent of Students Taking Exams	Number of Students	Number of Examinees	Percent of Students Taking N Exams of 8	Number of Students	Number of Examinees	Percent of Students Taking Exams
Ali	352,587	429	0.12	359,336	419	0.12	377,285		0.16	393,939	612	91.0	404,269	714	
Female	182,228	242	0.13	186,647	233	0.12	195,693	358	0.18	204,395	366	0.18	209,762	424	020
Male	170,359	181	0.11	172,689	183	0.11	181,592	257	0.14	189,544	243	0.13	194,507	288	0.15
African American	43,811	38	0.09	45,849	33	0:00	49,021	19	0.12	51,136	88	O.II	51,253	45	60:0
Asian American	11,189	83	0.54	11,553	53	0.46	12,118	112	0.92	12,834	121	0.94	14,214	135	0.95
Hispanic	107,843	27	003	110,328	24	0.02	317,575	31	0.03	124,351	39	0.03	129,512	22	0.04
Native American	792	\$,	821	\$	1	831	\$	•	816	\$	ı	1,475	\$	1
White	188,952	298	91.0	190,785	306	91.0	197,740	410	0.21	204,700	388	0.19	207,815	411	023

Data Sources: TEA PEIMS for student enrollment. TEA summary analyses of Texas public school examination data files provided in 1997-1999 by the IBO in Cardiff, Wales, Great Britain. Grade level, gender, and ethnicity from TEA PEIMS as available. Thus, the sums of examinees by gender and by ethnic group are slightly less than the total for all examinees. Statistics based on fewer than five examinees are masked (-).



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TABLE A-10

Texas IB Examinee Performance: 1994-95 Through 1998-99 Public Schools, Grades 11-12

	199	1094-95	199	1995-96	1990	1996-97	1997-98	86-	1998-99	66-1
Student	Number of Examinees Scoring 4-7	ercent camine oring 4	Number of Examinees Scoring 4-7	Examinees Scoring 4-7	Number of Examinees Scoring 4-7	Examinees Scoring 4-7 on Exams	Number of Examinees Scoring 4-7 on Exams	Percent of Examinees Scoring 4-7 on Exams	Number of Examinees Scoring 4-7 on Exams	Percent of Examinees Scoring 4-7 on Exams
Groups	343	80.0	334	7.67	. 532	85.9	540	88.2	LS9	92.0
Female Male	197	81.4	180	77.3	303	84.6 87.6	317	86.6 91.0	398 258	93.9 89.6
African American Asian American Hispanic	13 55	34.2 91.7 66.7	. 7 52 17	21.2 98.1 70.8	21 108 24	34.4 96.4 77.4	32 114 35	55.2 94.2 89.7	36 130 49	80.0 96.3 94.2
Native American White		- 84.9	256	83.7	374	91.2	354	91.2	438	91.8
				1 Craft Britain. Grade level, gender, and	100	7 1000 by the II	O in Cardiff V	Vales, Great Bri	tain. Grade leve	l, gender, and

Data Sources: TEA summary analyses of Texas public school examination data files provided in 1997-1999 by the IBO in Cardiff, Wales, Great Britain. Grade level, gender, and ethnicity from TEA PEIMS as available. Thus, the sums of examinees by gender and by ethnic group are slightly less than the total for all examinees. Statistics based on fewer than five examinees are masked (-).

Texas IB Examination Performance: 1994-95 Through 1998-99 Public Schools, Grades 11-12

Student Num Groups of E	*				845KI			1996-97			1997-98			1998-99	
	Number E. of Exams So	Number of Exams with Scores of 47	Percent of Exams with Scores of 4.7	Number of Exams	Number of Exams with Scores of 47	Percent of Exams with Scores of 47	Number of Exams	Number of Exams with Scores of 47	Percent of Exams with Scores of 47	Number of Exams	Number of Exams with Scores of 4.7	Percent of Exams with Scores of 47	Number of Exams	Number of Exams with Scores of 4.7	Percent of Exams with Scores of 47
All 9.	016	089	74.7	198	929	73.4	1,481	1,126	76.0	1,610	1,296	80.5	1,793	1,500	83.7
Female 50	208	. 38	75.8	452	320	70.8	826	919	74.6	937	739	78.9	1,056	. 16	86.3
Male 39	395	230	73.4	410	312	76.1	₹	497	1.11	019	333	87.8	735	288	80.0
African American	96	z	39.3	#	£2	29.6	\$91	8	21.8	158	8 9	39.9	80 1	72	199
Asian American 16	S	<u>\$</u>	81.2	137	\$11	83.9	292	245	83.1	35	317	616	395	£	86.1
Hispanic 4	3	30	62.5	Æ	39	63.0	83	46	70.8	35	\$9	70.7	124	\$	75.8
Native American	,		1	ı	ı		ı	1	1	ı	1	,	1	ı	,
White 63	634	489	1.11	635	475	74.8	937	782	83.5	000'1	838	83.8	1,156	986	85.3

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Data Sources: TEA summary analyses of Texas public school examination data files provided in 1997-1999 by the IBO in Cardiff, Wales, Great Britain. Grade level, gender, and ethnicity from TEA PEIMS as available. Thus, the sums of examinees by gender and by ethnic group are slightly less than the total for all examinees. Statistics based on fewer than five examinees are masked (-).

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TABLE A-12

Texas Advanced Courses and Students With Advanced Course Completions: 1992-93 to 1989-99, Grades 9-12

Statistics for All Advanced Courses	1992-93	1993-94	1994-95	1995-96	1996-97	1997-98	1998-99
Number of Students With at Least One Course Completed	98,541	106,726	117,791	158,977	192,357	206,346	194,418
Number of Course Completions	145,346	164,391	188,283	437,750	560,840	626,819	635,941
Average Number of Courses Completed Per Student	1.5	1.5	1.6	2.8	2.9	3.0	3.3
Statistics for AP Courses							
Number of Students With at Least One AP Course Completed	11,402	21,505	32,723	46,977	59,939	74,132	108,773
Number of AP Course Completions	17,073	32,667	51,270	131,683	170,503	219,283	338,373
(Percentage of All Advanced Course Completions)	(11.7%)	(19.9%)	(27.2%)	(30.1%)	(30.4%)	(35.0%)	(53.2%)
Average Number of Courses Completed Per Student	1.5	1.5	1.6	2.8	2.8	3.0	3.1
Statistics for IB Courses							
Number of Students With at Least One IB Course Completed	_	_	· -	-	3,453	2,921	2,377
Number of IB Course Completions	-	-	_	_	9,322	8,318	8,296
(Percentage of All Advanced Course Completions)	_	_	. –	-	(1.7%)	(1.3%)	(1.3%)
Average Number of Courses Completed Per Student					2.7	2.8	3.5
Statistics for Non-AP/IB Courses							
Number of Students With at Least One Course Completed	93,149	96,530	102,247	139,695	167,688	175,397	136,609
Number of Course Completions	128,273	131,724	137,013	306,067	381,015	399,218	289,272
(Percentage of All Advanced Course Completions)	(88.3%)	(80.1%)	(72.8%)	(70.0%)	(67.9%)	(63.7%)	(45.5%)
Average Number of Courses Completed Per Student	1.4	1.4	1.3	2.2	2.3	2.3	2.1

Data Sources: TEA analysis of 1992-93 to 1998-99 TEA PEIMS course completion data, using only last semester completion of courses as the basis for numerical counts.

Note. Data were not available for cells marked with a dash (-).



AP Examinee and Advanced Course Completer Correspondence: 1992-93 to 1998-99 Texas Public Schools, Grades 9-12

	1992-93	-93	1993-94	-94	1994-95	.95 -	1995-96	-9¢	1996-97	76	1997-98	86-	1998-99	8
Examinees	Number Percent	Percent	Number	Percent	Number Percent Number Percent Number Percent Number Percent Number Percent	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
AP Courses													200	
No courses	9,334	9,334 66.3	8,570	8,570 51.7	10,109 43.6 8,843 33.6	43.6	8,843	33.6	669'6	29.5	10,585	27.1	6.114 13.4	13.4
At least one course	4,747	33.7	8,014	48.3	13,067	56.4	17,468	66.4	23.233	70.5	28.492	72.9	•	86.6
Advanced Courses													010,00	
No courses	2,068	14.7	2,071	12.5		2,978 12.8	2,558	7.6	3,017	9.2	3,214 8.3	8.3	3,647	8.0
At least one course	12,013	85.3	14,513	87.5	20,198 87.2 23,753	87.2	23,753	90.3	29.915	8.06	35.836	91.7	35.836 91.7 42.115	0.00
D-1- C	01 0220 30	, , ,	E 000	٤									2	1

Data Sources: TEA analysis of CEEB 1992-93 to 1998-99 Texas AP public school examination and TEA PEIMS course completion data, using only last semester completion of courses as the basis for numerical counts.

TABLE A-14

Advanced Course Completers and AP Examinee Correspondence: 1992-93 to 1998-99 Texas Public Schools, Grades 9-12

					į									
	1992-93		1993-94	-94	1994-95	-95	1995-96	96:	1996-97	.97	1997-98	86-	1998-99	66
Course Completers	Number	Percent	Number	Percent	Number	Percent	Number Percent	Percent	Number	Percent	Number	Percent	Number	Percent
AP Course Completers														
No exams	6,655	58.4	13,491	62.7	62.7 19,219	59.5	25,425 59.3		31,670 57.7		39,219 57.9	57.9	58.686	59.7
At least one exam	4,747	41.6	8,014	37.3	13,067	40.5	17,468 40.7		23,233 42.3			42.1		403
Advanced Course Completers								_						
No exams	86,528	87.8	92,213	86.4	97,593	82.9	86.4 97,593 82.9 115,895 83.0	83.0	138,323 82.2	82.2	145,541 80.2		128,920	75.4
At least one exam	12,013	12.2	14,513	13.6	20,198	17.1	12.2 14,513 13.6 20,198 17.1 23,753 17.0	17.0	29,915 17.8	17.8	35,836 19.8	19.8	42,115 24.6	24.6
Data Sources: TEA analysis of CEEB 1992-93 to 1998-99 Texas AP millip school examination and TEA DEIMS courses commission date.	CEER 1992.	.93 to 199	8-99 Texa	AP mibli	ir school ex	.aminatior	and TEA	DEIMS ~	MITTO OCTU	lotion dot	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1		

Data Sources: 1EA analysis of CEEB 1992-93 to 1998-99 1 exas AP public school examination and TEA PEIMS course completion data, using only last semester completion of courses as the basis for numerical counts.

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TABLE A-15

Correspondence Between Specific AP Examinations and AP Courses Completed: 1992-93 to 1998-99 Texas Public Schools, Grades 9-12

	1992-93	.93	1993-94	-94	1994-95	-95	1995-96	96-	1996-97	. 6	1997-98	86	1998-99	<u>8</u>
Examinees and Course Completers	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number Percent Number Percent Number Percent Number Percent Number Percent Number Percent	Percent	Number	Percent	Number	Percent
Exams taken without corresponding AP course	15,992	72.8	16,135	8.09	60.8 23,210		22,890	53.9	61.6 22,890 53.9 23,366	43.0	43.0 31,376 48.2 37,632 47.9	48.2	37,632	47.9
Exams taken with	5,981	5,981 27.2	10,410	39.2	14,481	38.4	19,585	46.1	10,410 39.2 14,481 38.4 19,585 46.1 30,991 57.0 33,776 51.8 40,899 52.1	57.0	33,776	51.8	40,899	52.1
AP course completed without corresponding exam	11,184	65.2	22,356	68.2	36,755	7.1.7	49,212	71.5	68.2 36,755 71.7 49,212 71.5 59,368 65.7 81,014 70.6 132,902 76.5	65.7	81,014	70.6	132,902	76.5
AP course completed with	5.981	5.981 34.8	10,410	31.8	14,481	28.3	19,585	28.5	10,410 31.8 14,481 28.3 19,585 28.5 30,991 34.3 33,776 29.4 40,899 23.5	34.3	33,776	29.4	40,899	23.5
Collegionalis comin			TEA DETAILS course completion data using only last semester completion of				A TTC A DEL	MC Course	completion	data nei	ne only last	semester	· completic	Jo u

Data Sources: TEA analysis of CEEB 1992-93 to 1998-99 Texas AP public school examination and TEA PEIMS course completion data, using only last courses as the basis for numerical counts.

Note. AP examinations were linked to corresponding AP courses by student to obtain the statistics above.



Correspondence Between AP Examination Scores and AP Courses Completed: 1992-93 to 1998-99 Texas Public Schools, Grades 9-12

Γ														
	1992-93 Exams Taken With and Without the Corresponding AP Course	1992-93 ms Taken With d Without the orresponding AP Course	Exams Taken Vand Without Correspondin	1993-94 Exams Taken With and Without the Corresponding AP Course	Exams Ta and With Corresp AP C	1994-95 Exams Taken With and Without the Corresponding AP Course	199 Exams Ta and Wit Correst	1995-96 Exams Taken With and Without the Corresponding AP Course	Exams Te and Wit Correst AP C	1996-97 Exams Taken With and Without the Corresponding AP Course	1997-98 Exams Taken With and Without the Corresponding AP Course	1997-98 Is Taken With Without the rresponding	1998-99 Exams Taken With and Without the Corresponding AP Course	ken With nout the onding ourse
_	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With	Without	With
_	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)	Number (Percent)
_	2,186	1,083	2,366	1,725	2,119	2,633	2,027	3,268	2,091	4,832	2,748	5.403	2.809	6.775
_	(13.7)	(18.1)	(14.7)	(16.6)	(11.8)	(13.2)	(12.2)	(12.6)	(12.7)	(12.7)	(12.6)	(12.0)	(12.8)	(11.6)
	3,206	1,414	3,272	2,372	3,251	4,115	2,810	5,416	2,600	7,432	3.775	8.462	3.561	10 387
	(20.1)	(23.6)	(20.3)	(22.8)	(18.0)	(20.7)	(16.9)	(20.8)	(15.8)	(19.5)	(17.3)	(18.7)	(16.2)	(17.8)
	4,947	1,808	5,106	3,380	4,833	5,760	4,640	7,738	4,431	10.824	5.722	12.257	5.058	000.91
	(31.0)	(30.2)	(31.7)	(32.5)	(26.8)	(29.0)	(27.8)	(29.8)	(26.9)	(28.4)	(26.2)	(27.1)	(23.0)	(27.4)
	3,967	1,227	3,973	2,178	4,874	5,210	4,583	6,752	4,521	9,784	5,834	12.282	5.734	16.804
	(24.8)	(20.5)	(24.6)	(20.9)	(27.0)	(29.2)	(27.5)	(26.0)	(27.5)	(25.7)	(26.7)	(27.2)	(797)	(28.7)
	1,672	447	1,401	751	2,952	2,158	2,606	2,823	2,807	5,268	3.764	6.791	4.801	8 522
	(10.5)	(7.5)	(8.7)	(7.2)	(16.4)	(10.9)	(15.6)	(10.9)	(17.1)	(13.8)	(17.2)	(15.0)	(21.9)	(14.6)
	3.02	3.24	3.08	3.21	2.82	2.99	2.82	2.98	2.80	2.92	2.81	2.85	2.72	2.83

Data Sources: TEA analysis of CEEB 1992-93 to 1998-99 Texas AP public school examination and TEA PEIMS course completion data, using only last semester completion of

courses as the basis for numerical counts.

Note. AP examinations were linked to corresponding AP courses by student to obtain the statistics above. In a small number of instances, scores were not available for examinations that were taken and, thus, are not included in the statistics above.





TABLE A-17

1997-98 AP Examination Score Statistics by Subject for Texas and the Nation

		nber xams	Percent Exa		Percent o		Me Sco	
Examination	Texas	U.S.	Texas	U .S.	Texas	U.S	Texas	U.S.
English Language & Composition	15,603	78,551	21.0	7.9	56.4	64.8	2.78	2.99
English Literature & Composition	11,990	163,520	16.2	16.5	60.9	68.1	2.85	3.05
listory: U.S.	8,213	160,674	11.1	16.2	44.3	53:7.	2.55	2.81
Calculus AB	5,974	114,103	8.1	11.5	58.2	65.8	2.83	3.04
Spanish Language	5,526	50,612	7.4	5.1	82.5	79.2	3.79	3.58
Government and Politics: U.S.	4,677	49,724	6.3	5.0	48.6	59.4	2.58	2.86
Biology	4,002	74,100	5.4	7.5	45.0	61.0	2.51	3.01
Economics: Macroeconomics	2,542	17,066	3.4	1.7	56.9	59.8	2.91	3.00
Chemistry	2,369	43,716	3.2	4.4	51.6	57.8	2.64	2.83
Calculus BC	1,702	26,637	2.3	2.7	80.3	79.0	3.61	3.61
History: European	1,447	47,640	2.0	4.8	67.0	71.5	2.93	3.04
Economics: Microeconomics	1,121	12,754	1.5	1.3	49.6	65.1	2.58	3.04
Psychology	1,086	21.563	1.5	2.2	62.2	69.0	2.98	3:19
Statistics	927	15,222	1.2	1.5	55.7	59.7	2.79	2.87
Physics B	838	23,315	1.1	2.4	60.1	65.9	2.82	2.96
Computer Science A	825	6,144	1.1	0.6	45.8	47:6	2.47	2.50
Physics C: Mechanics	809	12,772	1.1	1.3	1	68.4	3.23	3.27
Studio Art: General	779	7,852	1.0	0.8	62.0	56.7	2.97	2.85
Spanish Literature	667	6,710	0.9	0.7	74.2	78.9	3.12	3.24
French Language	509	12,407	0.7	1.3	46.6	56.0	2.56	2.77
Physics C: Electr. & Magnetism	472	6.308	0.6	0.6	66.1	65.2	3.28	3.26
Studio Art: Drawing	390	3,571	0.5	0.4	76.2	68.6	3.45	3.12
Art History	380	7,149	0.5	0.7	72.1	74.7.	3.15	3:28
Computer Science AB	323	3,915	0.4	0.4	H	71.1	3.45	3.36
Environmental Science	206	5,093	0.3	0.5	ii .	57.8	2.21	2.81
Gov't. & Politics: Comparative	202	6,740	0.3	0.7	· ti	62.2	2.50	2.91
German Language	166	3,175	0.2	0.3		60.3	2.96	2:99
Music Theory	155	4,019	0.2	0.4	3	67.0	3.05	3.15
Latin: Vergil	155	3,306	0.2	0.3	11	62.6		2.97
Latin Literature	81	2,050	0.1	0.2	11	60.9	3	2.90
French Literature	56	1.492	0.1	0.2	73.2	69.8	3.34	3.33
International English Language		52	<u> </u>	0.0	<u> </u>	96.2		4:21

Data Source: CEEB and ETS (1998). Data are based on all (both public and non-public) examinees. Statistics based on fewer than five examinees are masked (—).



TABLE A-18

1998-99 AP Examination Score Statistics by Subject for Texas and the Nation

		nber xams	Percent Exa			of Exam		ean ore
Examination	Texas	U.S.	Texas	U.S.	Texas	U.S.	Texas	U.S.
English Language & Composition	19,242	95.829	21.7	8.5	52.9	62.2	2.71	2:94
English Literature & Composition	12,877	172,762	14.6	15.4	62.4	68.2	2.93	3.07
History: U.S.	10,759	176.194	12.2	15.7	39.7	50.8	2.44	2.76
Calculus AB	6,897	124,143	7.8	11.1	54.7	63.4	2.74	3.00
Spanish Language	6,432	57,442	7.3	5.1	81.8	78.1	3.73	3.56
Government and Politics: U.S.	5,142	56,821	5.8	5.1	57.9	65.7	2.77	2.98
Biology	5,015	81.021	5.7	7.2	44.0	65.0	2.51	3.13
Economics: Macroeconomics	2,897	19,245	3.3	1.7	54.1	61.3	2.83	3.05
Chemistry	2,748	47,460	3.1	4.2	45.6	56.9	2.53	2.84
Calculus BC	1,899	30,287	2.1	2.7	76.8	79.2	3.58	3.63
History: European	1,610	63,950	. 1.8	5.7	69.8	6 9 .1	3.03	3.01
Statistics	1,410	24,805	1.6	2.2	58.3	57.2	2.79	2.78
Psychology	1,381	27,788	1.6	2.5	5 8.2	68. 8	2.82	3.18
Computer Science A	1,266	11,793	1.4	1.1	5 7.3	58.4	2.76	2.84
Physics B	1,197	26,656	1.4	2.4	49.3	61.8	2.52	2.85
Economics: Microeconomics	1,142	14.233	1.3	1.3	46.5	62 .6	2.55	3.00
Studio Art: General	926	8,526	1.0	0.8	63.8	57.8	3.12	2.93
Physics C: Mechanics	924	14,207	1.0	1.3	65.7	70.5	3.10	3.27
Spanish Literature	894	7,739	1.0	0.7	70.1	74.8	2.96	3.10
French Language	582	13,693	0.7	1.2	45.9	55.7	2.50	2.76
Physics C: Electr. & Magnetism	510	6,944	0.6	0.6	66.1	66.2	3.26	3.31
Art History	499	8,816	0.6	0.8	72.1	72.4	3.09	3.11
Computer Science AB	446	6,450	0.5	0.6	75.1	71.9	3.36	3.31
Studio Art: Drawing	412	4,113	0.5	0.4	78.4	70.2	3.31	3.12
Environmental Science	359	9,086	0.4	0.8	37.6	55.4	2.22	2.76
Music Theory	250	4,698	0.3	0.4	61.6	71.6	2.93	3:26
German Language	218	3,228	0.2	0.3	63.8	63.4	3.19	3.08
Gov't. & Politics: Comparative	192	7,369	0.2	0.7	41.1	65.4	2.48	3.01
Latin: Vergil	162	3,398	0.2	0.3	46.9	65.7	2.57	3.06
Latin Literature	150	2,208	0.2	0.2	42.7	59.8	2.14	2:80
French Literature	45	1,458	0.1	0.1	77.8	73.7	3.51	3.41
International English Language	_	52	_ {	0.0		4 1	_	3.46

Data Source: CEEB and ETS (1999c). Data are based on all (both public and non-public school) examinees. Statistics based on fewer than five examinees are masked (-).



TABLE A-19
1997-98 Through 1998-99 IB Examination Score Statistics by Subject for Texas Public Schools

		nber xams	Percent Exa	of Total ms	Percent o Score		Me Sco	
Examination	1998	1999	1998	1999	1998	1999	1998	1999
English A1*	396	305	24.6	17.0	91.9	91.1	4.9	4.8
French B*	56	55	3.5	3.1	87.5	87.3	4.5	4.7
German B*	16	. 21	1.0	1.2	81.3	66.7	4.3	4.0
Spanish B*	. 155	222	9.6	12.4	94.8	97.7	5.2	5.2
Russian B*	5	12	0.3	0.7	100.0	100.0	5.2	5.8
Mandarin B	_	6	-	0.3	_	100.0	-	6.2
History SL	67	39	4.2	2.2	44.8	76.9	3.6	4.4
History: Americas HL	161	115	10.0	6.4	88.8	84.3	4.8	4.6
History: Europe HL	9	37	0.6	2.1	88.9	91.9	4.9	4.6
Geography	_	6	-	0.3	_	100.0	_	5.2
Economics*	92	113	5.7	6.3	69.6	79.6	4.1	4.5
Psychology	18	99	1.1	5.5	38.9	68.7	3.4	4.0
Biology*	150	136	9.3	7.6	80.7	80.9	4.3	4.5
Chemistry HL	55	87	3.4	4.9	72.7	67.8	4.2	4.2
Physics*	124	133	7.7	7.4	80.6	75.9	4.6	4.1
Mathematics HL	72	80	4.5	4.5	66.7	60.0	4.0	3.9
Mathematical Methods SL	102	109	6.3	6.1	47.1	80.7	3.6	4.7
Mathematical Studies SL	33	70	2.0	3.9	60.6	97.1	4.4	5.0
Art/Design HL	9	16	0.6	0.9	100.0	100.0	6.3	6.3
Art/Design SL Option A	24		1.5	-	4.2	-	7.0	•
Art/Design SL Option B	-	30	-	1.7	-	96.7	_	5.6
Music*	7	11	0.4	0.6	85.7	45.5	4.6	3.5
Latin	_	5	-	0.3	-	60.0	-	4.6
Computer Science*	41	70	2.5	3.9	90.2	82.9	4.8	4.9
Theater Arts*		7		0.4		100.0_	<u> </u>	4.9

Data Sources: TEA summary analyses of Texas public school examination data files provided in 1998 and 1999 by the IBO in Cardiff, Wales, Great Britain. Excluded above are subject examinations with fewer than five examinees, as well as satisfactory Theory of Knowledge (TOK) Course and Essay completions, which are required for the IB diploma but are excluded in TEA accountability system reporting of AP and IB subject examinations. Statistics based on fewer than five examinees in 1998 or 1999 are masked (-).

* Subjects with both Higher Level (HL) and Subsidiary Level (SL) examinees in 1998 and/or 1999.



APPENDIX B 1998 AND 1999 TEXAS AP AND IB RESULTS BY DISTRICT

NOTES ABOUT TABLES IN APPENDIX B

RESULTS AND NOTES LISTED IN TABLES

The 1997-98 and 1998-99 AP examination results listed for each district in Tables B-1 and B-2, respectively, include: the total number of students enrolled in Grades 11-12, number and percentage of 11th- and 12th-graders who took at least one AP examination, number and percentage of examinees with at least one score of 3-5, total number of examinations taken, number and percentage of AP examinations with scores of 3-5, and a "note" column for district-specific comments. Similarly, respective IB results for 1997-98 and 1998-99 are listed by district in Tables B-3 and B-4; however, columns pertaining to the number and percentage of examinees and examinations refer to scores within a 4-7 range. In addition, Tables B-5 and B-6 contain respective 1997-98 and 1998-99 combined Texas AP and IB examination results by district.

More specifically, AP score data for districts are not listed in Tables B-1 and B-2 when the number of students with scores is less than five because of the instability of statistics based on such low numbers of scores. A "<5-masked*" note is printed for districts with fewer than five students tested. This precaution also helps to ensure that single sets of scores cannot be identified or linked with any individual. Districts with no 11th- or 12th-graders tested received a "none tested" note. In contrast, Tables B-3 and B-4 only list the few districts with IB examinees, while Tables B-5 and B-6 only list districts with both AP and IB examinees. In Tables B-1 through B-6, districts (if any) with five or more examinees but with fewer than five scores of either 3-5 for AP or 4-7 for IB were given a "<5-masked+" comment.

Sources of Data for Tables

Texas data were obtained from the College Board via its contractor, the Educational Testing Service, on 40,232 and 46,961 students who took one or more AP examinations in May 1998 and 1999, respectively. Similarly, Texas data were obtained from the International Baccalaureate Organisation in Cardiff, Wales, Great Britain, on 723 and 782 Texas students who took IB examinations in May 1998 and 1999, respectively. District results included 37,743 AP examinees in 1998 and 44,186 in 1999, as well as 612 IB examinees with valid scores who were 11th- and 12th-graders enrolled in Texas public high schools in 1998 and 714 in 1999. Some IB score results for 1998 were pending as of August 1, 1998, while 1999 IB results included scores as determined by August 9, 1999. Data on enrollment for students who were *not* receiving special education services and their grade levels were obtained from TEA's Public Education Information Management System (PEIMS). When grade level on an AP examinee was not available from PEIMS, it was obtained from the AP examinee data file. PEIMS data were also used to distinguish public from non-public school data. Because Texas public school AP results include Grade 11-12 examinees only and are based on PEIMS identification of Texas public schools, College Board summaries of Texas public school AP results may vary somewhat from those published by TEA. The IBO publishes no comparable summaries of Texas IB examination results.



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
ANDERSON	CAYUGA ISD	89	23	25.8	S	21.7	24	s	20.8	
	ELKHART ISD FRANKSTON ISD	121 90	9	7.4	S	55.6	9	5	55.6	C E MACVEDA
	NECHES ISD PALESTINE ISD	41 418	23		13	53.3	٠		<u>.</u>	< 5-MASKED* NONE TESTED
	SLOCUM ISD	47	,	5.5	12	52.2	29	15	51.7	NONE TESTED
ANDREWS	WESTWOOD ISD ANDREWS ISD	183 367	ė	2.2		•	,			NONE TESTED
ANGELINA	CENTRAL ISD	159			:				:	< 5-MASKED+ NONE TESTED
	DIBOLL ISD HUDSON ISD	190 254	11 33	5.8 13.0	1i	33.3	48	20	41.7	< 5-MASKED+
	HUNTINGTON ISD LUFKIN ISD	165 920	si							NONE TESTED
4 D 4 N C 4 C	ZAVALLA ISD	47		5.5	39	76.5	65	50	76.9	NONE TESTED
ARANSAS ARCHER	ARANSAS COUNTY I ARCHER CITY ISD	37S 71	43	11.5	19	44.2	S9	24	40.7	
	HOLLIDAY ISD	108	:			:				NONE TESTED NONE TESTED
	MEGARGEL ISD WINDTHORST ISD	16 45	:	•			,		•	NONE TESTED
ARMSTRONG ATASCOSA	CLAUDE ISD CHARLOTTE ISD	55	• •		:	•			:	< 5-MASKED* NONE TESTED
NINJCOJN	JOURDANTON ISD	55 111	12 8	21.8 7.2		,	•	•	•	< 5-MASKED+ < S-MASKED+
•	LYTLE ISD PLEASANTON ISD	129 341	17	5.0	·	4	_:	:		NONE TESTED
AUCTIN	POTEET ISD	182		5.0	7	41.2	23	8	34.8	NONE TESTED
AUSTIN	BELLVILLE ISD BRAZOS ISD	242 107				•			:	NONE TESTED
BAILEY	SEALY ISD	236	٠				:	:	•	NONE TESTED < S-MASKED*
	MULESHOE ISD THREE WAY ISD	152 13	29	19.1	11	37.9	40	13	32.5	NONE TESTED
BANDERA	BANDERA ISD MEDINA ISD	215 41	20 9	9.3	12	60.0	37	14	37.B	NONE TESTED
BASTROP	BASTROP ISD	537	46	22.0 8.6	20	43.5	74	37	50.0	< 5-MASKED+
	ELGIN ISD SMITHVILLE ISD	271 159	16 12	5.9 7.S	10	62.5	19	11	57.9	
BAYLOR	SEYMOUR ISD	89			•	:	:	:	•	< S-MASKED+ - NONE TESTED
BEE	BEEVILLE ISD PETTUS ISD	472 S4	12	2.5	11	91.7	13	12	92.3	
BELL	SKIDMORE-TYNAN I	80						:	:	NONE TESTED NONE TESTED
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ACADEMY ISD BARTLETT ISD	120 43	12 12	10.0 27.9	10	83.3	16	10	62.5	< 5-MASKED+
	BELTON ISD HOLLAND ISD	681 70	23	3.4	16	69.6	34	22	64.7	
	KILLEEN ISD	2,663	144	5.4	69	47.9	272	118	43.4	NONE TESTED
	ROGERS ISD SALADO ISD	115 111	1 i	9.9	ۏ	81.8	12	16		NONE TESTED
	TEMPLE ISD	730	22	3.0	19	86.4	34	10 31	83.3 91.2	
BEXAR	TROY ISD ALAMO HEIGHTS IS	132 518	64	12.4	54	84.4	147	125	85.0	< 5-MASKED*
	BLESSED SACRAMEN BUILDING ALTERNA	58 S0	,		•	• • • • • • • • • • • • • • • • • • • •				NONE TESTED
	EAST CENTRAL ISD	734	24	3.3	1 i	45.8	28	12	42.9	NONE TESTED
	EDGEWOOD ISD FT SAM HOUSTON I	1,008 109	20	2.0	7	35.0	23	7	30.4	
	HARLANDALE ISD	1,280	10	0.8	ۏ	90.0	10	ۏ	90.0	< S-MASKED*
	JUDSON ISD LACKLAND ISD	1.69S 39	186 13	11.0 33.3	118 7	63.4 53.9	396 19	231 9	58.3 47.4	
	NORTH EAST ISD NORTHSIDE ISD	4,975 6,433	326	6.6	212	65.0	499	301	60.3	
	RANDOLPH FIELD I	102	610 43	9.S 42.2	446 18	73.1 41.9	1,149 71	783 25	68.2 35.2	
	SAN ANTONIO ISD SOMERSET ISD	5,441 189	587 13	10.8	189	32.2	857	228	26.6	
	SOUTH 5AN ANTONI	988	74	6.9 7.5	6 15	46.2 20.3	14 88	6 15	42.9 17.0	
	SOUTHSIDE ISD SOUTHWEST ISD	349 732	46 41	13.2 5.6	14 S	30.4 12.2	66 45	14 7	21.2	
BLANCO	BLANCO ISD	103	11	10.7	5	45.5	15	6	15.6 40.0	
BORDEN	JOHNSON CITY ISD	74 23	7	9.5	•			•		< 5-MASKED+
	BORDEN COUNTY IS	23		•		_				NUNE TECTED
BOSQUE	CLIFTON ISD CRANFILLS GAP IS	144 18	:	•	:	:	•	:		NONE TESTED < S-MASKED* NONE TESTED

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN 5 EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN 5 SCORES OF 3,4,0R S ARE MASKED.



TABLE B-1
1998 TEXAS AP EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
BOSQUE	KOPPERL ISD MERIDIAN ISD MORGAN ISD VALLEY MILLS ISD	43 64 19 65	10 :	15.6 :					:	< S-MASKED* < S-MASKED+ NONE TESTED < S-MASKED*
BOWIE	WALNUT SPRINGS I DEKALB ISD HOOKS ISD LIBERTY-EYLAU IS MAUD ISD	17 135 158 280 48	13 : :	9.6		· · ·	· · ·	•		NONE TESTED < S-MASKED+ NONE TESTED NONE TESTED NONE TESTED
	NEW BOSTON ISD PLEASANT GROVE I REDWATER ISD SIMMS ISD TEXARKANA ISD	191 244 143 58 527	11 20 51	4.5 14.0 9.7	22	43.i	87	40	46.0	NONE TESTED < S-MASKED+ < S-MASKED+ NONE TESTED
BRAZORIA	ALVIN ISD ANGLETON ISD BRAZOSPORT ISD COLUMBIA-BRAZORI DANBURY ISD	1.066 652 1,279 344 111	18 12 98 24 17	1.7 1.8 7.7 7.0 15.3	14 10 68 12	77.8 83.3 69.4 50.0	21 21 191 30	15 13 102 15	71.4 61.9 53.4 50.0	< S-MASKED+
BRAZOS	PEARLAND ISD SWEENY ISD BRYAN ISD COLLEGE STATION	965 264 1,246 837	163 169 152	16.9 13.6 18.2	99 117 140	60.7 69.2 92.1	275 316 33 <u>1</u>	160 210 289	58.2 66.5 87.3	< S-MASKED*
BREWSTER BRISCOE	ALPINE ISD MARATHON ISD TERLINGUA CSD SILVERTON ISD	168 14 9 39	15	8.9	7	46.7	17 : :	8	47.1	NONE TESTED NONE TESTED NONE TESTED
BROOKS BROWN	BROOKS ISD BANGS ISD BLANKET ISD BROOKESMITH ISD BROWNWOOD ISD	196 107 26 28 422	15 :	14. 0 :	•	•		•	:	NONE TESTED < S-MASKED+ NONE TESTED < S-MASKED* < S-MASKED*
BURLESON	EARLY ISD MAY ISD ZEPHYR ISD CALDWELL ISD	125 37 27 195	23	18.4	14	60.9	23	14 : :	60.9	NONE TESTED NONE TESTED NONE TESTED
BURNET	SNOOK ISD SOMERVILLE ISD BURNET CONS ISD MARBLE FALLS ISD	\$1 92 299 327	25 37	8.4 11.3	15 18	60.0 48.7	41 62	18 28	43.9 45.2	NONE TESTED < S-MASKED*
CALDWELL CALHOUN	LOCKHART ISD LULING ISD PRAIRIE LEA ISD CALHOUN CO ISD	338 164 16 423	31	3.7 7.3	; 22	71.0	49	30	61.2	NONE TESTED < S-MASKED+ NONE TESTED
CALLAHAN	BAIRD ISD CLYDE CONS ISD CROSS PLAINS ISD EULA ISD	47 182 64 72		2.7		•			47 3	NONE TESTED < S-MASKED+ < S-MASKED* NONE TESTED
CAMERON	BROWNSVILLE ISD HARLINGEN CONS I LA FERIA ISD, LOS FRESNOS CONS POINT ISABEL ISD	3,367 1,620 282 592 222	25 11	9.9 5.7 8.9 1.9 7.2	187 48 7	52.2	139	222 60 7		< S-MASKED+ < S-MASKED+
	RIO HONDO ISD SAN BENITO CONS SANTA MARIA ISD SANTA ROSA ISD	187 775 59 148	34 25	18.2 3.2	6 7	28.0	28	7	25.0	NONE TESTED NONE TESTED
CAMP CARSON	SOUTH TEXAS ISD PITTSBURG ISD GROOM ISD PANHANDLE ISD	687 237 31 101 81	· 9 	3.8	; 7 ;					C MACVEDS
CASS	WHITE DEER ISD ATLANTA ISD AVINGER ISD BLOOMBURG ISD HUGHES SPRINGS I	228 29 33 [117	9	12.0		100.0	, <u>9</u> 	9	100.0	
CASTRO	LINDEN-KILDARE C MCLEOD ISD QUEEN CITY ISD DIMMITT ISD HART ISD	124 61 178 189	l . 3 .	4.0		•	· · · · · · · · · · · · · · · · · · ·			NONE TESTED S-MASKED* NONE TESTED NONE TESTED S-MASKED*

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	-% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
CASTRO CHAMBERS	NAZARETH ISD ANAHUAC ISD BARBERS HILL ISD EAST CHAMBERS IS	48 164 295	8 30 28	16.7 18.3 9.5	9 21	30.0 75.0	38 38	10 27	26.3 71.1	< S-MASKED+
CHEROKEE	JACKSONVILLE ISD	124 86 471	24 20	19.4 4.2	7 11	29.2 55.0	24 3i	7 15	29.2 48.4	NONE TESTED
	NEW SUMMERFIELD RUSK ISD WELLS ISD	27 238	8	3.4	:	:		:	:	< S-MASKED* < S-MASKED+
CHILDRESS CLAY	CHILDRESS ISD BELLEVUE ISD	37 145 26	18	12.4	•	•	:	•		NONE TESTED < S-MASKED+ NONE TESTED
	BYERS ISD HENRIETTA ISD MIDWAY ISD	19 133 36	5	3.8	•	•	•		:	NONE TESTED < S-MASKED+ NONE TESTED
COCHRAN	PETROLIA ISD MORTON ISD WHITEFACE CONS I	66 83		خ م	•	:		•	:	NONE TESTED NONE TESTED
COKE	BRONTE ISD ROBERT LEE ISD	107 42 53	7	6.5 21.4	•	:	:		:	< S-MASKED+ < S-MASKED+
COLEMAN	COLEMAN ISD NOVICE ISD PANTHER CREEK CO	139 19 28	13	9.4		46.Ż	14	6	42. 9	NONE TESTED NONE TESTED
COLLIN	SANTA ANNA ISD ALLEN ISD	39 941	140	14.9	99	70.7	234	152	65.0	NONE TESTED .
	ANNA ISD BLUE RIDGE ISD CELINA ISD	101 45 120		:	:	:	:	•	:	NONE TESTED NONE TESTED NONE TESTED
	COMMUNITY ISD FARMERSVILLE ISD FRISCO ISD	105 133 267	. 22	8.2	13	S9. i	36		:	< S-MASKED* NONE TESTED
	MCKINNEY ISD PLANO ISD PRINCETON ISD	769 4,897 213	120 1,433 19	15.6 29.3 8.9	83 1202 9	69.2 83.9 47.4	226 3,221	17 145 2,558	47.2 64.2 79.4	
501 1 711551100	PROSPER ISD WYLIE ISD	77 358	38	10.6	17	44.7	19 60	9 23	47.4 · 38.3	< S-MASKED*
COLLINGSWOR COLORADO	SAMNORWOOD ISD WELLINGTON ISD	18 83						:		< S-MASKED* NONE TESTED
	COLUMBUS ISD RICE CONS ISD WEIMAR ISD	189 163 110	38 9	20.1 5.5	14	36.8	62 ·	16	25.8 ·	< S-MASKED+
COMAL COMANCHE	COMAL ISD NEW BRAUNFELS IS	990 769	54 34	S.S 4.4	32 30	\$9.3 8B.2	68 47	38 42	SS.9 89.4	< S-MASKED*
CONTACTE	COMANCHE ISD DE LEON ISD GUSTINE ISD	156 68 19	•		•	•	•	:	:	NONE TESTED NONE TESTED NONE TESTED
CONCHO	SIDNEY ISD EDEN CONS ISD PAINT ROCK ISD	14 43 35	•		•	•	•	:	:	NONE TESTED < S-MASKED*
C00KE	CALLISBURG ISD ERA ISD	99 53	:		•	:	•	:	•	NONE TESTED NONE TESTED < S-MASKED*
	GAINESVILLE ISD LINDSAY ISD MUENSTER ISD	257 73 51	6 17 5	2.3 23.3 9.8	15 S	88.2 100.0	18 11	16 . 7	88.9 63.6	< S-MASKED+
CORYELL	VALLEY VIEW ISD COPPERAS COVE IS EVANT ISD	61 779	6 58	9.8 7.4	24	41.4	93	3 i	33.3	< S-MASKED+
	GATESVILLE ISD JONESBORO ISD	36 275 36		2.5	:	•	•	:		NONE TESTED < S-MASKED+ NONE TESTED
COTTLE CRANE	OGLESBY ISD PADUCAH ISD CRANE ISD	19 45 121	:	•	:	•	•	•	:	NONE TESTED NONE TESTED NONE TESTED
CROCKETT CROSBY	CROCKETT CO CONS CROSBYTON ISD LORENZO ISD	136 60 56	19	14.0	7	36.8	19		36.8	NONE TESTED
CULBERSON DALLAM	RALLS ISD CULBERSON COUNTY DALHART ISD	79 102 153	\$	3.3	:	:	:	:	:	NONE TESTED NONE TESTED < S-MASKED*
DALLAS	TEXLINE ISD CARROLLTON-FARME CEDAR HILL ISD	25 2,070 658	450 143	21.7 21.7	345 70	76.7 49.0	912 280	650 119	71.3 42.5	< S-MASKED+ NONE TESTED
	COPPELL ISD	664	73	11.0	61	83.6	135	111	82.2	Ť

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
DALLAS	DALLAS CAN! ACAD DALLAS ISD DESOTO ISD DUNCANVILLE ISD GARLAND ISD GRAND PRAIRIE IS HIGHLAND PARK IS	203 12,267 779 1,362 4,676 1,838 612	1,606 144 130 668 150 361	13.1 18.5 9.5 14.3 8.2 59.0	SS3 80 99 319 58 279	34.4 55.6 76.2 47.8 38.7 77.3	3,047 270 256 1,110 199 800	913 129 184 460 84 563	30.0 47.8 71.9 41.4 42.2 70.4	NONE TESTED
	IRVING ISD LANCASTER ISD	2,310 437	151	6.5	103	68.2	227	141	62.1	< S-MASKED*
	MESQUITE ISD RENAISSANCE CHAR	3,032 62	236	7.8	121	51.3	340	164	48.2	NONE TESTED
	RICHARDSON ISD WILMER-HUTCHINS	3,912 331	700	17.9	564	80.6	1,441	1,105	76.7	NONE TESTED
DAWSON	DAWSON ISD	20 26	•		:	•	•	:	•	NONE TESTED NONE TESTED
	KLONDIKE ISD LAMESA ISD	271	23	8.5	10	43.5	23	10	43.5	NONE TESTED
DEAF SMITH	SANDS ISD HEREFORD ISD	27 505	37	7.3	18	48.7	43	22	51.2	NONE TESTED
DELTA	COOPER ISD FANNINDEL ISD	98 20	•	- :	:	:		:	:	NONE TESTED
DENTON	AUBREY ISD DENTON ISD	85 1,254	174	13.9	139	79.9	299	214	71.6	NONE TESTED
÷	KRUM ISD LAKE DALLAS ISD	98 234	17 5	17.3 2.1	6	35.3	21	10	47.6	< S-MASKED+
	LEWISVILLE ISD	3,198 129	324	10.1 3.9	238	73.5	495	358	72.3	< S-MASKED+
	NORTHWEST ISD	513	108	21.1	51	47.2	206	85	41.3	< S-MASKED+
	PILOT POINT ISD PONDER ISD	112 57	12	10.7	:	•		:	:	NONE TESTED NONE TESTED
DEWITT	SANGER ISD CUERO ISD	206 257	34	13.2	10	29.4	44	13	29.5	
	NORDHEIM ISD YOAKUM ISD	18 199	10	5.0			•	:		NONE TESTED < S-MASKED+
DICKENS	YORKTOWN ISD PATTON SPRINGS I	106 21	7	6.6	. 5	71.4	7	5	71.4	NONE TESTED
	SPUR ISD	47 44	:		•		•	•		NONE TESTED NONE TESTED
DIMMIT	ASHERTON ISD CARRIZO SPRINGS	274	25	9.i	12	48.0		15		< S-MASKED*
DONLEY	CLARENDON ISD HEDLEY ISD	65 22	:	:	:	:	:		•	NONE TESTED NONE TESTED
DUVAL	BENAVIDES ISD FREER ISD	75 108			:	:	•	:	:	< S-MASKED+
EASTLAND	SAN DIEGO ISD CISCO ISD	167 103	24	14.4	:		•	:	•	< S-MASKED+ < S-MASKED*
	EASTLAND ISD GORMAN ISD	113 47		4.4			:		•	< S-MASKED+ NONE TESTED
	RANGER ISD	\$\$ 27				•	•		•	< S-MASKED* NONE TESTED
ECTOR	RISING STAR ISD ECTOR COUNTY ISD	2,887	200	6.9	96	48.0	377	151	40.1	
EDWARD 5	NUECES CANYON CO ROCKSPRINGS ISD	62	11	17.7	10	90.9	11	10	90.9	
EL PASO	ANTHONY ISD CANUTILLO ISD	89 388	27			=				
	CLINT ISD EL PASO ISD	561 6.518								ı
	FABENS ISD SAN ELIZARIO ISD	234 308		7. i	22	100.0	22			
	SOCORRO ISD TORNILLO ISD	2,142 65	53		5 29	47.2	57	25	43.9	NONE TESTED
r	YSLETA ISD	6,106	620	10.2	238	38.4	893	276	5 30.9	
ELLIS	AVALON ISD ENNIS ISD	32 380) 33							
	FERRIS ISD ITALY ISD	169 74	1 .				7 36	10		NONE TESTED
	MAYPEARL ISD MIDLOTHIAN ISD	63 469				61.4	84	4	6 54.8	
	MILFORD ISD PALMER ISD	25	5			•				NONE TESTED < S-MASKED+
	RED OAK ISD	410 64	5 4:	1 9.	9 1					
ERATH	WAXAHACHIE ISD DUBLIN ISD	124								NONE TESTED

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
ERATH	HUCKABAY ISD	19 20		:	:	:				NONE TESTED
FALLS	STEPHENVILLE ISD CHILTON ISD MARLIN ISD	409 38 133	21	5.1	12	57.1	28	13	46.4	< S-MASKED*
FANNIN	ROSEBUD-LOTT ISD BONHAM ISD	110 208	5	4.5	:	:		:	:	NONE TESTED < S-MASKED+
	DODD CITY ISD ECTOR ISD	24 21		:		:	:	:		NONE TESTED NONE TESTED NONE TESTED
	HONEY GROVE ISD LEONARD ISD SAM RAYBURN ISD	79 89 50	•	:	:		:		•	< S-MASKED* NONE TESTED
	SAVOY ISD TRENTON ISD	24 49	5	20.8	:	•	:		•	NONE TESTED S-MASKED+
FAYETTE	FAYETTEVILLE ISD FLATONIA ISD	43 52	:	:	:	:	•		:	NONE TESTED NONE TESTED < S-MASKED*
	LA GRANGE ISD ROUND TOP-CARMIN SCHULENBURG ISD	263 31	27	10.3	23	85.2	47	37	78. 7	NONE TESTED
FISHER	ROBY CONS ISD ROTAN ISD	95 36 57	8	22.2	:	:	•	:	:	NONE TESTED < S-MASKED+
FLOYD	FLOYDADA ISD LOCKNEY ISD	131 92	11	8.4	5	45.5	17	ż	41.2	NONE TESTED < S-MASKED*
FORT BEND	CROWELL ISD FORT BEND ISD LAMAR CONSOLIDAT	34 5.836 1.401	929 48	15.9	768	82.7	1.851	1,497	80. 9	NONE TESTED
	NEEDVILLE ISD STAFFORD MSD	323 233	31 57	3.4 9.6 24.5	33 21 26	68.8 67.7 45.6	66 52 99	44 23 34	66.7 44.2 34.3	
FRANKLIN FREESTONE	MOUNT VERNON ISD FAIRFIELD ISD TEAGUE ISD	186 189 126	25 27 16	13.4 14.3	10 9	40.0 33.3	28 60	11 18	39.3 30.0	
FRIO	WORTHAM ISD DILLEY ISD	45 88	16	12.7	10	62.5	17	10	58.8	NONE TESTED
GAINES	PEARSALL ISD LOOP ISD SEAGRAVES ISD	255 24	78 2.5	30.6	:	:	:		:	NONE TESTED < S-MASKED+ NONE TESTED
GALVESTON	SEMINOLE ISD CLEAR CREEK ISD	65 256 3,309	26 73 372	40.0 28.5 11.2	7 308	9.6 82.8	96 724	577	7.3	< S-MASKED+
	DICKINSON ISD FRIENDSWOOD ISD	568 620	13 110	2.3 17.7	78	70.9	177	122	79.7 68.9	< S-MASKED+
	GALVESTON ISD HIGH ISLAND ISD HITCHCOCK ISD	871 54 152	110	12.6	71	64.6	209	127	60.8	NONE TESTED
	LA MARQUE ISD SANTA FE ISD	\$\$2 487	13 41	2.4 8.4	6 17	46.2 41.5	13 62	6 25	46.2 40.3	NONE TESTED
GARZA	TEXAS CITY ISD POST ISD SOUTHLAND ISD	604 116 29	5 8	9.6 ·	26	44.8	65	28	43.1	NONE TESTED
GILLESPIE	FREDERICKSBURG I HARPER ISD	350 41	29 8	8.3 19.5	19	65.5	34	22	64.7	NONE TESTED
GLASSCOCK GOLIAD GONZALES	GLASSCOCK COUNTY GOLIAD ISD	47 169	20 1 <u>5</u>	42.6 8.9	ė	60. Ö	20	12	60.0	< S-MASKED+ < S-MASKED+
GONZALLS	GONZALES ISD NIXON-SMILEY CON WAELDER ISD	273 95 20	7	2.6	:	:	:	:	•	< S-MASKED+ < S-MASKED*
GRAY	LEFORS ISD MCLEAN ISD	18 29	6	33.3			:	:	:	NONE TESTED < S-MASKED+ NONE TESTED
GRAYSON	PAMPA ISD BELLS ISD COLLINSVILLE ISD	495 85 61	11 5	2.2 5.9	5	45.5	15	,	46 . 7	< S-MASKED+
	DENISON ISD GUNTER ISD	448 87	21 12	4.7 13.8	•	:		:	:	NONE TESTED
	HOWE ISD POTTSBORO ISD	113 164		:		:	•	:	•	<pre>< S-MASKED+ NONE TESTED NONE TESTED</pre>
	S AND S CONS ISD SHERMAN ISD TOM BEAN ISD	102 618 100	7 0	11.3	SŻ	81.4	9 i	7 0	76.9	NONE TESTED
	VAN ALSTYNE ISD WHITESBORO ISD	116 178	5 8	4.3 4.5	5	62.5	9	5	55.6	NONE TESTED < S-MASKED+
GREGG	WHITEWRIGHT ISD GLADEWATER ISD	85 232	16	6.9	8	50. ö	22	ۏ	40.9	NONE TESTED

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COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
GREGG	KILGORE ISD LONGVIEW ISD	467 877	48 117	10.3 13.3	16 98	33.3 83.8	52 229	19 181	36.5 79.0	
	PINE TREE ISD SABINE ISD	588 176	78	13.3	61	78.2	185	117	63.2	NONE TESTED
	SPRING HILL ISD WHITE OAK ISD	202 139	11 7	5.4 5.0	6	54.6	12	6	50.0	< S-MASKED+
GRIMES	ANDERSON-SHIRO C IOLA ISD	61 59				•		•		< S-MASKED* NONE TESTED
	NAVASOTA ISD RICHARDS ISD	301 14	39	13.0	7	18.0	45	7	15.6	NONE TESTED
GUADALUPE	MARION ISD NAVARRO ISD	127 96	15	15.6	5	33.3	16	Ś	31.3	< S-MASKED*
	SCHERTZ-CI8OLO-U	609 713	\$2 122	8.5 17.1	35 35	67.3 28.7	53 190	35 44	66.0 23.2	
HALE	SEGUIN ISD ABERNATHY ISD	96						•		NONE TESTED NONE TESTED
	COTTON CENTER IS HALE CENTER ISD	20 82	13	15.9	Š	38.5	13	Ś	38.5	
	PETERSBURG ISD PLAINVIEW ISD	49 60 <u>2</u>	65	10.8	28	43.i	95	39	41.i	< S-MASKED*
HALL	LAKEVIEW ISD MEMPHIS ISD	7 46	•	•	•	•		:	:	NONE TESTED NONE TESTED
HAMILTON	TURKEY-QUITAQUE HAMILTON ISD	40 88	17	19.3	10	58.8	18	11	61.i	NONE TESTED
HANSFORD	HICO ISD GRUVER ISD	66 59	9	13.6 15.3			•	•		< S-MASKED+ < S-MASKED+
HARDEMAN	SPEARMAN ISD CHILLICOTHE ISD	104 42		•	•					NONE TESTED NONE TESTED
HARDIN	QUANAH ISD HARDIN-JEFFERSON	82 285	10 24	12.2 8.4	14	58.3	29	18	62. i	< S-MASKED+
HANDIN	KOUNTZE ISD LUMBERTON ISD	148 434	12	8.1	Š	41.7	15	5	33.3	< S-MASKED*
	SILSBEE ISD	401	22	5.5	8	36.4	24	8	33.3	< S-MASKED*
HARRIS	WEST HARDIN COUN ALDINE ISD	82 3,919	248	6.3	165	66.5	394	242 503	61.4 55.4	1 3 HASKED
	ALIEF ISD CHANNELVIEW ISD	3,196 548	402 101	12.6 18.4	266 32	66.2 31.7	908 200	44	22.0	
	CROSBY ISD CYPRESS-FAIRBANK	413 5,946	77 825	18.6 13.9	42 675	54.6 81.8	110 1,660	57 1,306	51.8 78.7	
	DEER PARK ISD GALENA PARK ISD	1,477 1,787	125 74	8.5 4.1	105 33	84.0 44.6	241 105	187 33	77.6 31.4	
	GEORGE I. SANCHE GIRLS & BOYS PRE	195 62		•	•	:		:		NONE TESTED NONE TESTED
	GOOSE CREEK ISD HOUSTON ISD	1,891 17,598	255 1,029	13.5 5.8	144 730	56.5 70.9	473 2,019	248 1,403	52.4 69.5	
	HUFFMAN ISD HUMBLE ISD	275 2,939	25i	8.5	194	77.3	453	341	75. 3	< S-MASKED*
	KATY ISD KLEIN ISD	3,255 3,812	520 346	16.0 9.1	431	82.9 82.4	1,113 545	912 425	81.9 78.0	
	LA PORTE ISD	877	69	7.9	56		109	74	67.9	< S-MASKED+
	NORTH FOREST ISD PASADENA ISD	1,288 4,100	38 165	4.0	125	75.8	22 i	154	69.7	
	SHELDON ISD SPRING BRANCH IS	391 3,072	465	15.i	343		995 457	763	76.7 82.7	
	TOMBALL ISD	2,224 77 <u>3</u>		11.0 12.7			457 155	378 102		
HARRISON	WEST HOUSTON CHA ELYSIAN FIELDS I	110				:	-:	:		NONE TESTED NONE TESTED
	HALLSVILLE ISD HARLETON ISD	465 78					74	31	41.9	< S-MASKED+
	KARNACK ISD MARSHALL ISD	47 819					sò	34	68.0	
HARTLEY	WASKOM ISD CHANNING ISD	83 17	٠.				:			NONE TESTED < S-MASKED+
HASKELL	HARTLEY ISD HASKELL CISD	19 102			•	•	•			< S-MASKED* NONE TESTED
UVAVEEL	PAINT CREEK ISD	14					:	:		NONE TESTED NONE TESTED
HAVE	ROCHESTER ISD RULE ISD	26		. 17 7	 . 37	71.2	76	58	76.3	NONE TESTED
HAY5	DRIPPING SPRINGS HAYS CONS ISD	625	118	18.9	80	67.8	203	123	60.€	5
	SAN MARCOS CONS	661	142	21.5	5 6€	5 46.5	257	103	40.1	l .

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R 5 ARE MASKED.

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
HAYS HEMPHILL	WIMBERLEY ISD CANADIAN ISD	216	SS	25.5	21	38.2	118	45	38.1	
HENDERSON	ATHENS ISD BROWNSBORO ISD	107 374								NONE TESTED < S-MASKED*
	CROSS ROADS ISD	240 65	23	9.6	12	52.2	23	12	52.2	NONE TESTED
	EUSTACE ISD LA POYNOR ISD	152 56	•		:	•	:			NONE TESTED NONE TESTED
	MALAKOFF ISD TRINIDAD ISD	104 3B			:		•	•	•	< S-MASKED* NONE TESTED
HIDALGO	DONNA ISD EDCOUCH-ELSA ISD	826 494	34 78	4.1 15.8	2Ô	25.6	106	3i	29.3	< S-MASKED+
,	EDINBURG CISD HIDALGO ISD	1,865 262	328 21	17.6 8.0	184	56.1	685	259	37.8	C MACKED.
	INFORMATION REFE	35 1,350	107	7.ġ	29		15÷			< S-MASKED+ NONE TESTED
	LA VILLA ISD MCALLEN ISD	91 2,412	196	•		27.1	157	56	35.7	NONE TESTED
	MERCEDES ISD MISSION CONS ISD	495	47	8.1 9.5	124 8	63.3 17.0	332 62	170 12	51.2 19.3	
	PHARR-SAN JUAN-A	1,313 1,969	90 1 <u>91</u>	6.9 9.7	56 110	62.2 57.6	155 311	62 138	40.0 44.4	
	PROGRESO ISD SHARYLAND ISD	141 495	17 70	12.1 14.1	16 40	94.1 57.1	20 110	18 50	90.0 45.5	
	WESLACO ISD	153 1,155	49 129	32.0 11.2	37 83	75.5 64.3	66 286	46 152	69.7 53.2	
HILL	ABBOTT ISD AQUILLA ISD	42 17			•	•			33.2	NONE TESTED
	BLUM ISD Bynum ISD	28 30			:	:	:	:	:	NONE TESTED
	COVINGTON ISD HILLSBORO ISD	3S 170	9	s.3	· ;	77 0		:	:	NONE TESTED NONE TESTED
	HUBBARD ISD ITASCA ISD	62 52		3.3	7	77.8 ·	9	7	77.8	NONE TESTED
	PENELOPE ISD WHITNEY ISD	19			:	•	:		:	NONE TESTED NONE TESTED
HOCKLEY	ANTON ISD	148 32	9	6.1	:			:	:	< S-MASKED+ NONE TESTED
	LEVELLAND ISD ROPES ISD	377 51	5	1.3	:	:				< S-MASKED+ NONE TESTED
	SMYER ISD SUNDOWN ISD	39 74	11	28.2	:	•				< S-MASKED+ NONE TESTED
HOOD	WHITHARRAL ISD GRANBURY ISD	30 683	52	7.6	33	63.5	74	40	54.i	< S-MASKED*
	LIPAN ISD TOLAR ISD	46 57	•	•	•		′-	•	34.1	NONE TESTED
HOPKINS	COMO-PICKTON CIS CUMBY ISD	. 82 29		•	:	:	:	:	•	< S-MASKED* NONE TESTED
	MILLER GROVE ISD NORTH HOPKINS IS	27 S4	:	:	•		:	:	:	NONE TESTED NONE TESTED
	SALTILLO ISD	27	•	:	:	•	:	:	:	NONE TESTED NONE TESTED
HOUSTON	SULPHUR BLUFF IS SULPHUR SPRINGS	28 467	7 .	16.7	29	37.Ż	133	38	28.6	NONE TESTED
HOUSTON	CROCKETT ISD GRAPELAND ISD	217 91	•	:	:	•		:		NONE TESTED < S-MASKED*
	KENNARD ISD LATEXO ISD	44 50	•			•	•	•	•	< S-MASKED* < S-MASKED*
HOWARD	LOVELADY ISD BIG SPRING ISD	7S 46S		•	:	•	:	:	:	NONE TESTED
	COAHOMA ISD FORSAN ISD	105 77	•	:		:	•	•	:	NONE TESTED
HUDSPETH	DELL CITY ISD FT HANCOCK ISD	32 42	:	•	:			:	•	NONE TESTED NONE TESTED
HUNT	SIERRA BLANCA IS	24		•	•	•			:	NONE TESTED NONE TESTED
non	BLAND ISD BOLES ISD	54 48				:		•	•	NONE TESTED NONE TESTED
	CADDO MILLS ISD CAMPBELL ISD	85 41		•		•	•	•	•	NONE TESTED NONE TESTED
	CELESTE ISD COMMERCE ISD	S3 151	14	9.3	•	•	•	•	:	NONE TESTED
	GREENVILLE ISD LONE OAK ISD	492 70	ii	2.2	7	63.6	1 i	Ż	63.6	< S-MASKED+
	QUINLAN ISD WOLFE CITY ISD	249 68	÷	:	•	•		:	:	NONE TESTED S-MASKED*
	130	00	•	•	•	•		•		NONE TESTED

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TABLE B-1
1998 TEXAS AP EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
HUTCHINSON	BORGER ISD	393	19 22	4.8 20.4	10 9	52.6 40.9	28 25	13 9	46.4 36.0	
	PLEMONS-STINNETT SANFORD ISD	108 158	23	14.6		40.5				< 5-MASKED+
IRION	IRION CO ISD BRYSON ISD	39 37	9	23.1	•	•		•	•	< 5-MASKED+ NONE TESTED
JACK	JACKSBORO ISD	127	1 i	8.7	ġ.	72.7	13	ģ	69.2	
LACKEON	PERRIN-WHITT CON	57 169	18	31.6	•	•	•	•	•	< 5-MASKED+ < 5-MASKED*
JACK50N	EDNA ISD GANADO ISD	95	•	:		:		,		< 5-MASKED*
145050	INDUSTRIAL ISD	136	34	25.0	10	29.4	45	12	26.7	NONE TESTED
JASPER	BROOKELAND ISD BUNA ISD	22 213	:	•	:		:	:	•	NONE TESTED
	EVADALE ISD	. 59	1.5	2 0	•	•	•	•	•	NONE TESTED < 5-MASKED+
	JASPER ISD KIRBYVILLE ISD	319 193	12	3.8		•	•		•	< 5-MASKED*
JEFF DAVIS	FT DAVIS ISD	46			•		•	•		< 5-MASKED* NONE TESTED
JEFFERSON	VALENTINE ISD BEAUMONT ISD	11 1,898	92	4.8	53	57.6	153	8i	52.9	NONE TESTED
JETTERSON	HAMSHIRE-FANNETT	240	13	5.4	5	38.5	15	.6	40.0	
	NEDERLAND ISD	659 1,126	46 40	7.0 3.6	24 6	52.2 15.0	63 54	37 8	58.7 14.8	
	PORT ARTHUR ISD PORT NECHES-GROV	732	ĩŏ	1.4	·				•	< 5-MASKED+
	SABINE PASS ISD	19	ġ	6.4	•	•	•	•	•	NONE TESTED < 5-MASKED+
JIM HOGG JIM WELLS	JIM HOGG COUNTY ALICE ISD	141 658	56	8.5	22	39.3	74	27	36.5	
3111 11223	BEN BOLT-PALITO	59		•	į	33.3	32	ż	21.9	NONE TESTED
	ORANGE GROVE ISD PREMONT ISD	172 115	21	12.2			32			NONE TESTED
ЛОНИЅОИ	ALVARADO ISD	330	26	7.9	10	38.5	48	17	35.4	
	BURLESON ISD	678 555	75 37	11.1 6.7	53 12	70.7 32.4	129 51	79 17	61.2 33.3	
	CLEBURNE ISD GODLEY ISD	112					•	•		NONE TESTED
	GRANDVIEW ISD	97 386	10 50	10.3 13.0	2i	42.0	80	28	35.Ô	< 5-MASKED+
	JOSHUA ISD KEENE ISD	58	7.2	13.8		72.0				< 5-MASKED+
	RIO VISTA ISD	85		6.5	•	•	•	•	•	NONE TESTED < 5-MASKED+
JONES	VENUS ISD ANSON ISD	93 80	6 24	30.0	:	:	:	:	:	< 5-MASKED+
301123	HAMLIN ISD	76			•			•	•	< S-MASKED* < S-MASKED*
	HAWLEY ISD LUEDERS-AVOCA IS	84 14		:	•	:	:	:	:	NONE TESTED
	STAMFORD ISD	101				•	•		•	< 5-MASKED* < 5-MASKED*
KARNES	FALLS CITY ISD KARNES CITY ISD	50 111		10.8	Ġ	50.0	22	10	45.5	1 3-IIA3RED
	KENEDY ISD	128								NONE TESTED
MAHEMAN	RUNGE ISD	27 154		5.8	•	•	•	•		NONE TESTED < 5-MASKED+
KAUFMAN	CRANDALL ISD FORNEY ISD	267	19	7.1	14	73.7	25	16	64.0	
	KAUFMAN ISD	296 179			•	•	•		•	< 5-MASKED+ < 5-MASKED+
	KEMP ISD MABANK ISD	289			12	29.3	50	17	34.0	
	SCURRY-ROSSER IS	101			•			•	•	< 5-MASKED* < 5-MASKED*
KENDALL	TERRELL ISD BOERNE ISD	343 477		18.7	72	80.9	157	.119	75.8	_
	COMFORT ISD	102	. 5							< 5-MASKED+ NONE TESTED
KENT KERR	JAYTON-GIRARD IS CENTER POINT ISD			•		٠.				NONE TESTED
KLIKK	INGRAM ISD	132	45							
KIMBLE	KERRVILLE ISD JUNCTION ISD	487 81			34	61.8	82 			< 5-MASKED*
KING	GUTHRIE CSD	11	l.							NONE TESTED
KINNEY	BRACKETT ISD	. 58		5.5	2	68.	B 38	3 24	63.2	NONE TESTED
KLEBERG	KINGSVILLE IS D RIVIERA ISD	586 96	5 13	3 13.5	. (46.2	2 23	3 7	30.4	ļ
1411014	SANTA GERTRUDIS	70			;	61.	5 14			MANE TECTED
KN0X	BENJAMIN ISD GOREE ISD	11				•	•	•	•	. NONE TESTED
	KNOX CITY-O'BRIE	3	7		•	•	•			. NONE TESTED . NONE TESTED
LA SALLE	MUNDAY ISD COTULLA ISD	5: 14:		7 4.9		•	•		•	. < 5-MASKED+
LAMAR	CHISUM ISD	9				•		•		. NONE TESTED

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN 5 EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN 5 SCORES OF 3,4,0R 5 ARE MASKED.



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
LAMAR	NORTH LAMAR ISD PARIS ISD	321 323	29	9.0	10	34.5	38	17	44.7	
	PRAIRILAND ISD	119	•		•	:		:		NONE TESTED NONE TESTED
LAM8	ROXTON ISD AMHERST ISD	27 27	•	•	•	•	•	•	•	NONE TESTED
	LITTLEFIELD ISD OLTON ISD	184 95	•		:		:		:	< S-MASKED* NONE TESTED
	SPADE ISD	24	:		:	:	•	•	•	NONE TESTED NONE TESTED
	SPRINGLAKE-EARTH SUDAN ISD	51 43	27	63 6	•	•		:	:	< S-MASKED*
LAMPASAȘ	LAMPASAS ISD	389	5	62.8 1.3	:	:		•		< S-MASKED+ < S-MASKED+
LAVACA	LOMETA ISD HALLETTSVILLE IS	33 164	•	•		•		•		NONE TESTED
	MOULTON ISD SHINER ISD	. 34				•	•	:		< S-MASKED* < S-MASKED*
LEE	DIME BOX ISD	80 24	11	13.8	8	72.7	12	8	66.7	
	GIDDINGS ISD LEXINGTON ISD	229 107	34	14.8	5	14.7	63	10	15.9	NONE TESTED
LEON	BUFFALO ISD	88	12	11.2	6	50.0	12	6	50.0	NONE TESTED
	CENTERVILLE ISD LEON ISD	74 71	7	9.5	•	•			:	< S-MASKED+
	NORMANGEE ISD	60	:	•	:				•	NONE TESTED < S-MASKED*
LIBERTY	OAKWOOD ISD CLEVELAND ISD	38 240	•	•	•	•	•		•	NONE TESTED
	DAYTON ISD	467	63	13.5	35	55.6	8i	39	48.2	< S-MASKED*
	HARDIN ISD HULL-DAISETTA IS	126 77	16	12.7	8	50.0	19	11	57.9	4 F MACKED+
	LIBERTY ISD TARKINGTON ISD	288	8	2.8	Š	62.5	14	ż	50.Ò	< S-MASKED*
LIMESTONE	COOLIDGE ISD	189 16	:	•	•	•	•	•	•	< S-MASKED* NONE TESTED
	GROESBECK ISD MEXIA ISD	197 216				:	• •	•	:	< S-MASKED*
LIPSCOMB	BOOKER ISD	55		:		•	:		•	< S-MASKED* < S-MASKED*
	FOLLETT ISD HIGGINS ISD	29 14	•	•	•*				:	NONE TESTED
LIVE OAK	GEORGE WEST ISD	161	Ė	3.i	•		:	:	•	NONE TESTED < S-MASKED+
LLANO	THREE RIVERS ISD LLANO ISD	108 154	16	10.4	10	62.5	16	1Ò	62.5	NONE TESTED
LU8BOCK	FRENSHIP ISD IDALOU ISD	516	6	1.2					02.3	< S-MASKED+
	LUBBOCK ISD	90 3,359	219	6.5	115	52.5	329	17İ	S2.Ò	< S-MASKED*
	LUBBOCK-COOPER I NEW DEAL ISD	202 79	7	3.5	•			•	32.0	< S-MASKED+
	ROOSEVELT ISD	145	•	:	:	:	:	:	:	NONE TESTED NONE TESTED
	SHALLOWATER ISD SLATON ISD	122 190	•	•	•	• ,	•		·	NONE TESTED
LYNN	NEW HOME ISD	. 29		•	:	:	•	•	:	< S-MASKED* NONE TESTED
	O'DONNELL ISD	48 82	15	18.3	Š	33.3	22	8	36.4	NONE TESTED
MADISON	WILSON ISD MADISONVILLE CON	26 198	•	•				·		NONE TESTED
	NORTH ZULCH ISD	31	•	•			•		•	NONE TESTED < S-MASKED*
MARION MARTIN	JEFFERSON ISD GRADY ISD	137 24	21	15.3	5	23.8	27	8	29.6	
MASON	STANTON ISD	93			•	:	:			NONE TESTED NONE TESTED
MATAGORDA	MASON ISD BAY CITY ISD	85 467	20 68	23.5 14.6	12 52	60.0 76.5	31 106	15 74	48.4	
	PALACIOS ISD TIDEHAVEN ISD	195	76	39.0	13	17.1	123	13	69.8 10.6	
	VAN VLECK ISD	128 108	6 12	4.7 11.1	6	100.0	6	6	100.0	< S-MASKED+
MAVERICK MCCULLOCH	EAGLE PASS ISD BRADY ISD	1,194 151	96	8.0	54	56.3	152	74	48.7	
	LOHN ISD	23	•	•	•		•		•	< S-MASKED* NONE TESTED
MCLENNAN	ROCHELLE ISD AXTELL ISD	23 51	•		•	•	•		•	NONE TESTED
	BOSQUEVILLE ISD	42	•	:				:		NONE TESTED NONE TESTED
	BRUCEVILLE-EDDY CHINA SPRING ISD	83 159	3 i	19.5	ż	22.6	4 <u>2</u>	ė	10.0	NONE TESTED
	CONNALLY ISD CRAWFORD ISD	255	34	13.3	18	\$2.9	41	21	19.0 51.2	
	LA VEGA ISD	62 232	12	S. 2		•	<i>:</i>	:	•	NONE TESTED < S-MASKED+

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



TABLE B-1
1998 TEXAS AP EXAMINATION RESULTS BY DISTRICT

MCLENNAN LOREMA 15D	COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
MART 150 90 MART 150 190 MART 150 131 93 12.7 87 93.6 145 136 93.8 < 5-MASKED- MIDWAY 150 76 15 19.7 5 33.3 27 5 18.5 RECREEKE 150 76 15 19.7 5 33.3 27 5 18.5 ROBINSON 15D 1,346 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 136 76 5.7 32 42.1 115 42 36.6 MCHARLES 150 146 70 136 11 84.6 MCHARLES 150 166 71 18 4.6 113 11 84.6 MATALA 15D 106 71 18 4.6 113 11 84.6 MATALA 15D 106 71 18 76 76 77 77 77 78.9 MATALA 15D 106 71 18 77 77 78.9 MATALA 15D 106 71 18 78 78 78 78 78 78 78 78 78 78 78 78 78	MCI ENNAN	LORENA ISD	155	6	3.9						< 5-MASKED+
NETHER N	TICLE HITTH	MART ISD	90			•	•	•	•	•	
REFEL 15D 76 13 19.7 5 33.3 27 5 18.5 65 AMSKED- ROBINSON 15D 241 76 5.7 32 42.1 115 42 36.5 6 5-MASKED- MACO 15D 1,326 76 5.7 32 42.1 115 42 36.5 6 5-MASKED- MCHULLEN WEST 15D 13D 13D 15D 15D 15D 15D 15D 15D 15D 15D 15D 15		MIDWAY ISD	731			87	93.6	145	136	93.8	
MCMULLIN MACO 150 126						5	33.3	27	5	18.5	
MCHULLEN MCHULER COUNTY 27		ROBINSON ISD		76	5.7	32	42.i	115	42	36.5	
MEDINA D-HANTS TSD		WEST ISD	197				•	•	•	•	
MONTEGNESS 10.00 1.00		D'HANIS ISD	40	:	•	•	•	•	:	:	NONE TESTED
MEDIAN VALLEY IS				26	11.7	. ż	26.9	3 i	8		NUNE TESTED
MENARD MENARD 150 346		MEDINA VALLEY IS	283	13	4.6	11	84.6	13	11	84.6	NONE TESTED
MILLAMD 150 2,557 56 2.2 52 92.9 104 97 93.3	MENARD	MENARD ISD	46			•	:	:	:	:	NONE TESTED
MILLAM BUCKHOLTS 150 150 167 187 1	MIDLAND					SŻ	92.9	104	97	93.3	
MILLANO 15D	MILAM	BUCKHOLTS ISD	19		:	•	•			•	
MILLS		MILANO ISD	58		10 7		43 6	27	13	44 Å	
MITCHELL MILITIN TSD							42.5			44.4	
NAVARRO NAVA	MILLS	GOLDTHWAITE ISD		•	•		:	•	•		
MITCHELL CÓLORADO 15D 139 9 6.5 6 66.7 11 7 63.6 6 6.5 11 7 63.6 6 6.5 6 6.7 11 7 63.6 6 6.5 6 6.7 11 7 63.6 6 6.5 6 6.7 11 7 63.6 6 6.5 6 6.7 11 7 63.6 6 6.5 6 6.7 11 7 63.6 6 6.5 6 6.7 11 7 63.6 6 6.5 6 6.7 11 7 63.6 6 6 6.7 7 7 7 7 7 7 7 7 7		PRIDDY ISD	10	:	:	•	•	•	•	•	
MONTAGUE BOME 15 D 18 2 17 9.3 12 70.6 18 13 72.2 NONE TESTED DOME 15 D 18 2 17 9.3 12 70.6 18 13 72.2 NONE TESTED GOLD BURG 15D 22	MITCHELL			ġ	6.5	Ġ	66.7	1 i	Ż	63.6	
MONTAGUE BOWTE ISD				•	:	:		:	:	:	
MONTGOME 15D	MONTAGUE	BOWIE ISD	182		9.3	12	70.6	18	13	72.2	
MONTGOMERY SAINT JO ISD SZ 16 30.8 SAINT JO ISD SZ SAINT JO ISD SZ SAINT JO ISD SZ SAINT JO ISD SZ SZ SAINT JO ISD SZ SZ SZ SZ SZ SZ SZ			21			:	. :	•	:	:	NONE TESTED
MONTGOMERY SAINT JO 150 \$2				29	26.9	•	•	•	:	:	NONE TESTED
MAKNOLIA ISD	MONTCOMERY	SAINT JO ISD	52			370	83.0	857	705	82.3	
NEW CANEY ISD	MUNIGOMEKY	MAGNOLIA ISD	488	44	9:0	22	50.0	69	36	. 52.2	
SPLENDORA ISD						20					< 5-MASKED+
MORE DUMAS 15D 382 34 8.9 11 32.4 36 11 30.6		SPLENDORA ISD				ż	58.3	12	7	58.3	
MORRIS	MOORE	DUMAS ISD	382	34					11		
MOTLEY MOTLEY COUNTY 15	MORRIS				2.3	5	100.0	Ġ	Ś	83.3	_
NACOGDOCHES CENTRAL HEIGHTS 65					:			:	:	•	NONE TESTED
CHIRANO ISD		CENTRAL HEIGHTS	65					•	•	•	
Correction Cor		CUSHING ISD	SS	15	27.3	8	53.3	26	13	50.0)
MARTINSVILLE ISD					•	•		:	:		< S-MASKED*
NAVARRO		MARTINSVILLE ISD		39	5.8	17	43.6	47	24	51.	
NAVARKO		WODEN ISD	81			•	•				. NONE TESTED
NOME TESTED NOME TESTE	NAVARRO		511	. 8	1.6		•			,	. < S-MASKED+
NONE TESTED											. NONE TESTED
NEWTON BURKEVILLE ISD 52		KERENS ISD	77	' .					•	•	
NOLAN BLACKWELL CONS I 25	NEWTON	BURKEVILLE ISD	57	? .	•					•	. NONE TESTED
NOLAN BLACKWELL CONS I 25										•	. < 5-MASKED*
NONE TESTED NONE TESTED NONE TESTED SWEETWATER ISD 291 14 4.8 7 SO.0 19 11 S7.9	NOLAN	BLACKWELL CONS 1	2:	5.	•						
NUECES ACADEMY OF TRANS 11 NONE TESTED AGUA DULCE ISD 52 5 9.6		ROSCOE ISD	63	3 .			7 50 6	10		i 57	. NONE TESTED
AGUA DULCE ISD 52 5 9.6	NUECES	SWEETWATER ISD ACADEMY OF TRANS	5 1	ī		•	. 30.0	. 1:	. 1.	. 3/.	. NONE TESTED
		AGUA DULCE ISD BANQUETE ISD		_			•				

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
NUECES	BISHOP CONS ISD CALALLEN ISD	133 613	8 115	6.0 18.8	6 58	75.0 50.4	8 19 8	6 100	75.0	
	CORPUS CHRISTI I FLOUR BLUFF ISD	4,014 571	174 72	4.3 12.6	123 44	70.7 61.1	310	196	50.5 63.2	
	PORT ARANSAS ISD ROBSTOWN ISD	47 465	13 17	27.7 3.7	44 9	. 52.9	97 16	57	5B.8	< S-MASKED+
	TULOSO-MIDWAY IS WEST OSO ISD	385 206	• •	3.7	•	. 32.9	19	9	47.4	NONE TESTED
OCHILTREE OLDHAM	PERRYTON ISD ADRIAN ISD	198 15	22	11. i	ż	31.8	27	ż	25.9	NONE TESTED
02011111	BOYS RANCH ISD VEGA ISD	52	:	• :	:		:	•	:	NONE TESTED NONE TESTED
ORANGE	BRIDGE CITY ISD LIT CYPRESS-MRCE	49 353	8	2.3	. 5	62.5	ė	Š	62.5	NONE TESTED
	ORANGEFIELD ISD	526 192	35 9	6.7 4.7	19	54.3	43	23	\$3.\$	< S-MASKED+
DALO DE 1170	VIDOR ISD WEST ORANGE-COVE	\$62 365	23 27	4.1 7.4	14 19	60.9 70.4	42 39	22 27	52.4 69.2	
PALO PINTO	GORDON ISD GRAFORD ISD	43 51	:	:	•				•	< S-MASKED* NONE TESTED
*	MINERAL WELLS IS SANTO ISD	357 53	26	7.3	13	50.0	35	14	40.Ó	NONE TESTED
PANOLA	STRAWN ISD BECKVILLE ISD	. 31 71	Ġ	8.5	•	•	•			NONE TESTED < S-MASKED+
	CARTHAGE ISD GARY ISD	363 22	7 .	1.9	5	71.4	,7	5	71.4	NONE TESTED
PARKER	ALEDO ISD BROCK ISD	318 65	55	17.3	34	61.8	106	65	61.3	
	MILLSAP ISD PEASTER ISD	80 64	ż	10.9	. ;	:	:	÷	:	NONE TESTED < S-MASKED*
	POOLVILLE ISD SPRINGTOWN ISD	30 352	2 i	6.ò	11	52.4	30		26 å	< S-MASKED+ NONE TESTED
PARMER	WEATHERFORD ISD BOVINA ISD	618 68	61	9.9	43	70.5	94	11 56	36.7 59.6	NONE TECTED
	FARWELL ISD FRIONA ISD	\$\$ 1\$1	47	31.i	9	10.1	76			NONE TESTED NONE TESTED
PECOS	LAZBUDDIE ISD BUENA VISTA ISD	33 · 25	ií	33.3		19.1	78	10	12.8	< S-MASKED+
. 2003	FT STOCKTON ISD IRAAN-SHEFFIELD	314	ė	2.9	ż	77. 8	19	12	63.2	NONE TESTED
POLK	BIG SANDY ISD CORRIGAN-CAMDEN	77 36	6	7.8		•	•			< S-MASKED+ NONE TESTED
	GOODRICH ISD	133 37	6	4.5	•		:	:	•	< S-MASKED+ NONE TESTED
POTTER	LEGGETT ISD LIVINGSTON ISD	25 381	3 <u>i</u>	8.i	15	48.4	sò	25	50.Ö	NONE TESTED
POTTER	AMARILLO ISD HIGHLAND PARK IS	2,863 92	197	6.9	143	72.6	27S	182	66.2	NONE TESTED
PRESIDIO	RIVER ROAD ISD MARFA ISD	198 56				:				NONE TESTED < S-MASKED*
RAINS	PRESIDIO ISD RAINS ISD	122 155	34	27. 9	34	100.0	S0	49	98.0	NONE TESTED
RANDALL REAGAN	CANYON ISD REAGAN COUNTY IS	944 113	95	10.1	49	51.6	134	61	45.5	< S-MASKED*
REAL RED RIVER	LEAKEY ISD AVERY ISD	42 48	•			:		•	•	NONE TESTED NONE TESTED
	CLARKSVILLE ISD DETROIT ISD	134 49				•	•			NONE TESTED NONE TESTED
REEVES	TALCO-BOGATA CON BALMORHEA ISD	77 39		•	•	•	:	:	:	NONE TESTED NONE TESTED
REFUGIO	PECOS-BARSTOW-TO AUSTWELL-TIVOLI	315 22	8	2.5	Ś	62.5	8	5	62.5	
	REFUGIO ISD WOODSBORO ISD	106 73	:	:	:	:	÷	:	•	NONE TESTED < S-MASKED*
ROBERTS ROBERTSON	MIAMI ISD Bremond ISD	35 51	:	:	:		•	:	•	< S-MASKED* NONE TESTED
	CALVERT ISD FRANKLIN ISD	34 113	•	:	:	:	•	•	:	NONE TESTED
ROCKWALL	HEARNE ISD ROCKWALL ISD	128 809	70		46					NONE TESTED < S-MASKED*
RUNNELS	ROYSE CITY ISD BALLINGER ISD	132		8.7	40	57.1	90 ·	52	57.8	NONE TESTED
	MILES ISD	145 44	•	•	:	•	:	:	•	NONE TESTED < S-MASKED*

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COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
RUNNELS RUSK	WINTERS ISD CARLISLE ISD	98 45	10 7	10.2 15.6	7 5	70.0 71.4	19 9	. 8 . 5	42.1 55.6	
	HENDERSON ISD	434	23	5.3	16	69.6	33	21	63.6	NONE TESTED
	LANEVILLE ISD LEVERETTS CHAPEL	21 21	:		:	•	:	:	:	NONE TESTED
	MOUNT ENTERPRISE OVERTON ISD	35 45			:		:	•	•	< S-MASKED* NONE TESTED
	TATUM ISD WEST RUSK ISD	152 108	15	9.9	. 6	40.0	15	6	40.0	NONE TESTED
SABINE	HEMPHILL ISD	102	•	•	•	:	:	•	:	< S-MASKED.*
SAN AUGUSTI	WEST SABINE ISD BROADDUS ISD	69 39								NONE TESTED NONE TESTED
	SAN AUGUSTINE IS	111 194	. 19	9.8	10	52.6	40	15	37.Š	NONE TESTED
SAN JACINTO	COLDSPRING-OAKHU SHEPHERD ISD	164	. 13				•	•	37.3	NONE TESTED
SAN PATRICI	ARANSAS PASS ISD GREGORY-PORTLAND	147 512	84	16.4	56	66.7	173	10i	58.4	NONE TESTED
	INGLESIDE ISD	195	•	•		•	•	•	•	NONE TESTED NONE TESTED
	MATHIS ISD ODEM-EDROY ISD	215 132		_ :	· <u>:</u>		-:			< S-MASKED*
	SINTON ISD · TAFT ISD	269 167	21 7	7.8 4.2	7	33.3	23	. 8	34.8	< S-MASKED+
SAN SABA	CHEROKEE ISD	20 32	9	45.0	•	•		•	•	< S-MASKED+ NONE TESTED
	RICHLAND SPRINGS SAN SABA ISD	100		. :	:	:	•	•	:	NONE TESTED
SCHLEICHER SCURRY	SCHLEICHER ISD HERMLEIGH ISD	95 11	6	6.3		•		:	:	< S-MASKED+ NONE TESTED
303,,,,,	IRA ISD	21 380	33	8.7	16	48.5	35	16	45.7	NONE TESTED
SHACKELFORD	SNYDER ISD ALBANY ISD	71		0.7		- 40.3			43.7	NONE TESTED
SHELBY	MORAN ISD CENTER ISD	18 222				:	:	:	:	< S-MASKED* NONE TESTED
3223.	JOAQUIN ISD	68 87	•		•	•		•	•	NONE TESTED NONE TESTED
	SHELBYVILLE ISD TENAHA ISD	\$5		:	:	•	:	:	:	< S-MASKED*
SHERMAN	TIMPSON ISD STRATFORD ISD	68 71	:	•					•	NONE TESTED NONE TESTED
	TEXHOMA ISD	39 110	Ġ	5.5	Ġ	100.0	Ġ	6	100.0	NONE TESTED
SMITH	ARP ISD BULLARD ISD	149				100.0	·			< S-MASKED*
	CHAPEL HILL ISD LINDALE ISD	354 311	28	9.0	18	64.3	37	20	54.i	NONE TESTED
	TROUP ISD	115 1,700	158	9.3	93	58. 9	227	127	56.Ò	< S-MASKED*
	TYLER ISD WHITEHOUSE ISD	446	7	1.6						< S-MASKED+
SOMERVELL	WINONA ISD GLEN ROSE ISD	120 183	Ś	2.7	Ś	100.Ò	ė.	ż	87.Š	NONE TESTED
STARR	RIO GRANDE CITY	657 620	77 28	11.7 4.5		26.0 46.4	122 33	20 13	16.4 39.4	
	ROMA ISD SAN ISIDRO ISD	35		4.3						NONE TESTED
STEPHENS STERLING	BRECKENRIDGE ISD STERLING CITY IS	198 43			:	:	:	:	:	< S-MASKED* NONE TESTED
STONEWALL	ASPERMONT ISD	47	10	8.i		50. 0	18	8	44.4	NONE TESTED
SUTTON SWISHER	SONORA ISD HAPPY ISD	123 40		0.1					•	NONE TESTED
•	KRESS ISD TULIA ISD	47 148		•		•	:	:	:	< S-MASKED* NONE TESTED
TARRANT	ARLINGTON ISD	5,588	497							
	AZLE ISD BIRDVILLE ISD	597 2,068	130	6.3	74	56.9	206	109	52.9	
	CARROLL ISD CASTLEBERRY ISD	612 312								
	CROWLEY ISD	863	113	13.1	1 70					
	EAGLE MT-SAGINAW EVERMAN ISD	249								NONE TESTED
	FORT WORTH ISD GRAPEVINE-COLLEY	6,811 1,488			5 352 1 325					
	HURST-EULESS-BED	2,311	253	10.9	158	62.5	409	269	64.8	}
	KELLER ISD KENNEDALE ISD	1,380	5 13	5.3	3 8		29	16	5 55.2	!
	LAKE WORTH ISD	. 146	5 17	8.7						< S-MASKED+

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COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
TARRANT	MANSFIELD ISD MASONIC HOME ISD WHITE SETTLEMENT	1,097 17	128	11.7	78	60.9	187	105	56.2	NONE TESTED
TAYLOR	ABILENE ISD JIM NED CONS ISD MERKEL ISD	414 1,857 118 188	230 20 7	12.4 16.9 3.7	129 14	\$6.1 70.0	378 20	202 14	\$3.4 70.0	NONE TESTED < S-MASKED+
TERRELL TERRY	TRENT ISD WYLIE ISD TERRELL COUNTY I BROWNFIELD ISD	15 307 29	31	10. i	1 7	\$4.8	35	17	48.6	NONE TESTED
THROCKMORTO	MEADOW ISD WELLMAN-UNION CO THROCKMORTON ISD	299 41 33 29		:	:	:	· ·	•	:	<pre>< S-MASKED* NONE TESTED NONE TESTED</pre>
TITUS	WOODSON ISD CHAPEL HILL ISD	13	:	•	:	•		:	:	NONE TESTED
TOM GREEN	MOUNT PLEASANT I CHRISTOVAL ISD SAN ANGELO ISD	511 39 1,843	1Š 9Š	2.9	:	:	:	•	:	NONE TESTED < S-MASKED+ NONE TESTED
TRAVIS	WALL ISD WATER VALLEY ISD	119 53	16	5.2 30.2	75	79.0	161	110	68.3	< 5-MASKED* < S-MASKED+
	AMERICAN INSTITU AUSTIN ISD DEL VALLE ISD	6,332 426	1,690 68	26.7 16.0	958 8	56.7 11.8	3,458 115	1.709 9	49.4 7.8	NONE TESTED
	EANES ISD LAGO VISTA ISD LAKE TRAVIS ISD	923 91 348	363 27 79	39.3 29.7 22.7	311 17 64	85.7 63.0 81.0	886 65 145	705 32 108	79.6 49.2 74.5	
TRINITY	MANOR ISD PFLUGERVILLE ISD APPLE SPRINGS IS	213 1.009 23	11 i	11.0	7 .	66.7	173	113	65.3	< 5-MASKED* NONE TESTED
	CENTERVILLE ISD GROVETON ISD TRINITY ISD	24 91 133	:	:	:	•		:	:	NONE TESTED NONE TESTED NONE TESTED
TYLER	CHESTER ISD COLMESNEIL ISD SPURGER ISD	33 68 49	:	:	:	:	:	:	:	NONE TESTED NONE TESTED NONE TESTED
UPSHUR	WARREN ISD WOODVILLE ISD BIG SANDY ISD	131 169 83	9	10.8	5	SS. 6	: 16	8	; so.ò	NONE TESTED NONE TESTED
	GILMER ISD HARMONY ISD NEW DIANA ISD	265 80 88	22	27.5	:		:	:	30.0	< 5-MASKED* < S-MASKED+
	ORE CITY ISD UNION GROVE ISD UNION HILL ISD	81 96 30	5 8	6.2 8.3	:	:	:	:	:	NONE TESTED < 5-MASKED+ < 5-MASKED+
UPTON UVALDE	MCCAMEY ISD RANKIN ISD KNIPPA ISD	7S 46 30	9	19.6	:	:	:	•	•	NONE TESTED NONE TESTED < S-MASKED+
•	SABINAL ISD UTOPIA ISD UVALDE CONS ISD	\$6 18 \$29			: 36	:	:			NONE TESTED NONE TESTED NONE TESTED
VAL VERDE VAN ZANDT	COMSTOCK ISD SAN FELIPE-DEL R CANTON ISD	16 1,061	41 65	7.8 6.1	28 47	68.3 72.3	58 111	39 77	67.2 69.4	NONE TESTED
YOU ZANDI	EDGEWOOD ISD FRUITVALE ISD GRAND SALINE ISD	205 106 36	17 :	8.3	6	35.3 :	20 :	6	30.0 :	NONE TESTED NONE TESTED
	MARTINS MILL ISD VAN ISD	102 47 240	:		•	:	:	•	•	NONE TESTED NONE TESTED NONE TESTED
VICTORIA	WILLS POINT ISD BLOOMINGTON ISD VICTORIA ISD	222 114 1,629	20 58	9.0 3.6	13 32	65.0 55.2	22 70	14 4i	63.6 58.6	NONE TESTED
WALKER WALLER	HUNTSVILLE ISD NEW WAVERLY ISD HEMPSTEAD ISD	677 82 115	52 10 11	7.7 12.2 9.6	39 7	75.0 63.6	81 14	59 8	72.8 ·	< 5-MASKED+
WARD	ROYAL ISD WALLER ISD GRANDFALLS-ROYAL	120 407 35	1i	2.7	•		:		\$7.1	NONE TESTED < S-MASKED+.
WASHINGTON	MONAHANS-WICKETT BRENHAM ISD BURTON ISD	301 589	86 16	28.6 2.7	12 6	14.0 37.5	115 19	14 7	12.2 36.8	NONE TESTED
WEBB	LAREDO ISD	2,303	238	10.3	102	42.9	389	13i	33.7	NONE TESTED



TABLE B-1
1998 TEXAS AP EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
WEBB	UNITED ISD	2,069	206	10.0	68	33.0	316	96	30.4	-
WHARTON	WEBB CONS ISD BOLING ISD	51 111	6	11.8	:					< S-MASKED+ NONE TESTED
MILAKTON	EAST BERNARD ISD	125			ıi	17.7	83	13	15.7	NONE TESTED
	EL CAMPO ISD LOUISE ISD	502 63	62	12.4		17.7			13.7	NONE TESTED
	WHARTON ISD	290	•					•	•	NONE TESTED NONE TESTED
WHEELER	ALLISON ISD FORT ELLIOTT CON	9 18	:	•	:	:	•	:	:	NONE TESTED
	SHAMROCK ISD	53	Ġ	10.7	•	•	•	•	•	NONE TESTED < S-MASKED+
WICHITA	WHEELER ISD BURKBURNETT ISD	56 413	31	7.5	18	58.i	38	20	52. 6	
	ELECTRA ISD	75	•	. •		•	•	•		NONE TESTED < 5-MASKED*
	IOWA PARK CONS I WICHITA FALLS IS	269 1.564	356	22.8	99	27.8	57Ô	163	28.6	
WILBARGER	HARROLD ISD	17 17	•	•	•	•	•	•	•	NONE TESTED NONE TESTED
	NORTHSIDE ISD VERNON ISD	246	16	6.5	15	93.8	16	15	93.8	
WILLACY	LYFORD CISD	204	20 20	9.8 7.3	8	40.0	2 i	9	42.9	< 5-MASKED+
	RAYMONDVILLE ISD SAN PERLITA ISD	275 29		,.,	·	40.0		·		NONE TESTED
WILLIAMSON	FLORENCE ISD	103 811	94	11.6	7 i	75.5	133	10i	75 . 9	< 5-MASKED*
	GEORGETOWN ISD GRANGER ISD	47		,	, ,	, , , ,				< 5-MASKED*
	HUTTO ISD	96 67	7	7.3 10.4	•	•	•		•	< 5-MASKED+ < 5-MASKED+
	JARRELL ISD LEANDER ISD	1,020	83	8.1	s <u>ò</u>	60.2	167	. 94	56.3	
	LIBERTY HILL ISD ROUND ROCK ISD	132 2,848	21 761	15.9 26.7	7 554	33.3 72.8	26 1,768	7 1,223	26.9 69.2	
	TAYLOR ISD	235	61	26.0	22		105	. 34	32.4	NONE TESTED
WILSON	THRALL ISD FLORESVILLE ISD	76 319	19	6.0	ė	42.i	24	11	45.8	
WILJON	LA VERNIA ISD	241	16		13	81.3	21	14	66.7	< S-MASKED+
	POTH ISD STOCKDALE ISD	99 114	S	5.1	:	•	:	•	:	NONE TESTED
WINKLER	KERMIT ISD	147	5 5			•		•	•	< 5-MASKED+ < 5-MASKED+
WISE	WINK-LOVING ISD ALVORD ISD	45 62				:	:		:	< S-MASKED+
	BOYD ISD	133					•	•		< S-MASKED+ < S-MASKED+
	BRIDGEPORT ISD CHICO ISD	224 63						:	:	< S-MASKED*
	DECATUR ISD	235 103					13 14			
•	PARADISE ISD SLIDELL ISD	30	S				-:			< S-MASKED+
WOOD	ALBA-GOLDEN ISD HAWKINS ISD	88 99		•	•	•	•	•		NONE TESTED NONE TESTED
	MINEOLA ISD	161	9					:		< 5-MASKED+
	QUITMAN ISD WINNSBORO ISD	162 154) 6	3 23.1	43	. 8	18.6	<pre>S < S-MASKED*</pre>
	YANTIS ISD	45					. •			NONE TESTED
YOAKUM	DENVER CITY ISD PLAINS ISD	213 69						•		NONE TESTED < S-MASKED*
YOUNG	GRAHAM ISD	334	21	6.3	8	38.1	. 22	! 8	36.4	
	NEWCASTLE ISD OLNEY ISD	31 87								. NONE TESTED . NONE TESTED
ZAPATA	ZAPATA COUNTY IS	328	18	5.9	5				•	. < S-MASKED+ . < S-MASKED*
ZAVALA	CRYSTAL CITY ISD LA PRYOR ISD	· 203		28.6	5	: :			•	. < 5-MASKED+

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN 5 EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN 5 SCORES OF 3,4,0R 5 ARE MASKED.

Same State of the


COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
ANDERSON	CAYUGA ISD ELKHART ISD	79					<u>.</u>			< S-MASKED*
	FRANKSTON ISD	118 77	9 9	7.6 11.7	6	66.7	9	6	66.7	< S-MASKED+
	NECHES ISD PALESTINE ISD	39 391	24	6. i	17	70.8	35	23	65.7	NONE TESTED
	SLOCUM ISD WESTWOOD ISD	42				,0.0			65.7	NONE TESTED
ANDREWS	ANDREWS ISD	179 377	5	2.8	:				•	< S-MASKED+ < S-MASKED*
ANGELINA	CENTRAL ISD DIBOLL ISD	150 206	5 7	3.3 3.4	•	•	•			< S-MASKED+
	HUDSON_ISD	264	29	11.0	15	51 . 7	40	20	50.0	< S-MASKED+
	HUNTINGTON ISD LUFKIN ISD	204 915	58	6.3	42	72.4	84	62	73.8	NONE TESTED
ARANSAS	ZAVALLA ISD ARANSAS COUNTY I	30 425	74							NONE TESTED
ARCHER	ARCHER CITY ISD	66	•	17.4	34	46.0	112	46	41.1	< S-MASKED*
	HOLLIDAY ISD MEGARGEL ISD	121 11	8	6.6	•	•	•			< S-MASKED+
ARMSTRONG	WINDTHORST ISD	40	Ś	12.5	Ś	100.0	Ś	Ś	100.0	NONE TESTED
ATASCOSA	CLAUDE ISD CHARLOTTE ISD	44 52	12	23.i		•	•	•	•	NONE TESTED < S-MASKED+
	JOURDANTON ISD LYTLE ISD	136 151	6	4.4	•			:	:	< S-MASKED+
	PLEASANTON ISD ·	343	18	5.Ż	ġ	50. Ó	2 i	ė	42.9	NONE TESTED
AUSTIN	POTEET ISD BELLVILLE ISD	149 262	33	12.6	10	30.3	45	12	26.7	NONE TESTED
	BRAZOS ISD SEALY ISD	102	12	11.8					20.7	< S-MASKED+
BAILEY	MULESHOE ISD	254 152	3 i	20.4	<u>.</u>	16. i	46	ż	15.2	< S-MASKED*
BANDERA	THREE WAY ISD BANDERA ISD	15 252	22	8.7	12	54.6				NONE TESTED
	MEDINA ISD	42	8	19.0			25	12	48.0	< S-MASKED+
BASTROP	BASTROP ISD ELGIN ISD	573 272	78 20	13.6 7.4	37 17	47.4 85.0	117 29	57 23	48.7 79.3	
BAYLOR	SMITHVILLE ISD SEYMOUR ISD	171	15	8.8	5	33.3	19	5	26.3	
BEE	BEEVILLE ISD	76 468	15 38	19.7 8.1	6 18	40.0 47.4	24 44	8 19	33.3 43.2	
	PETTUS ISD SKIDMORE-TYNAN I	66 98	•				•			NONE TESTED
BELL	ACADEMY ISD	120	19	15. 8	15	79.Ô	19	15	79.Ô	< S-MASKED*
	BARTLETT ISD BELTON ISD	55 724	17 70	30.9 9.7	3 i	44.3	97	38	39. 2	< S-MASKED+
	HOLLAND ISD KILLEEN ISD	63		•						NONE TESTED
	ROGERS ISD	2,715 103	147	5.4	69	46.9	311	130	41.8	< S-MASKED*
	SALADO ISD TEMPLE ISD	126 696	10 38	7.9 5.5	26	68.4	62	4		< S-MASKED+
	TRANSFORMATIVE C	40	•	•				41	66.1	NONE TESTED
BEXAR	TROY ISD ALAMO HEIGHTS IS	141 528	6 88	4.3 16.7	· 70	83.3 79.6	6 196	5 150	83.3 76.5	
	BLESSED SACRAMEN BUILDING ALTERNA	66 66	•						, 0.3	NONE TESTED
	EAST CENTRAL ISD	747	58	7.8	38	65.5	11 6	54	46.6	NONE TESTED
	EDGEWOOD ISD FT SAM HOUSTON I	1.055 106	36	3.4	18	50.0	43	18	41.9	NONE TEETED
	HARLANDALE ISD	1,212	83	6.8	18	21.7	115	2 i	18.3	NONE TESTED
	JOHN H WOOD CHAR JUDSON ISD	5 1,673	15 <u>9</u>	9.5	117	73.6	343	204	59.5	NONE TESTED
	LACKLAND ISD NORTH EAST ISD	50 5.111	17 412	34.0	12	70.6	32	18	56.3	
	NORTHSIDE ISD	6,584	687	8.1 10.4	279 467	67.7 68.0	678 1,290	407 825	60.0 64.0	
	POSITIVE SOLUTIO RANDOLPH FIELD I	6 127	48	37. 8	2 i	43.8	110	36		NONE TESTED
	SAN ANTONIO ISD	5,373	771	14.3	211	27.4	1,139	239	32.7 21.0	
	SOMERSET ISD SOUTH SAN ANTONI	185 965	133	13.8	20	15.Ö	17Ż	22	12.8	NONE TESTED
	SOUTHSIDE ISD SOUTHWEST ISD	356	33	9.3	12	36.4	36	13	36.1	•
	SOUTHWEST PREPAR	788 32	64	8.1	8	12.5	79	9	11.4	NONE TESTED
BLANCO	BLANCO ISD	103	5	4.9			:	:	:	< S-MASKED+

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.

TABLE B-2 1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
BLANCO BORDEN	JOHNSON CITY ISD BORDEN COUNTY IS	71 36	12	16.9	S	41.7	19	8	42.1	NONE TESTED
BOSQUE	CLIFTON ISD	145	13	9.0	ż	53.9	17	ġ	52.9	NONE TESTED
	CRANFILLS GAP IS IREDELL ISD	13 16			•		:	:	:	< S-MASKED*
	KOPPERL ISD MERIDIAN ISD	41 71	6	14.6		:	:	:	:	< S-MASKED+ < S-MASKED*
	MORGAN ISD VALLEY MILLS ISD	13 66	:	:	:	:	:	:		NONE TESTED NONE TESTED
POUTE	WALNUT SPRINGS I	13 138	•	•			•	. •	•	NONE TESTED < S-MASKED*
BOWIE	DEKALB ISD HOOKS ISD	161	•	:		:	:	:	:	NONE TESTED NONE TESTED
	LIBERTY-EYLAU IS MAUD ISD	269 61			:	:	:	•	:	NONE TESTED
	NEW BOSTON ISD PLEASANT GROVE I	181 244	35	14.3	19	54.3	44	24	54.6	NONE TESTED
	REDWATER ISD SIMMS ISD	166 55	16	9.6	•	:				< S-MASKED+ NONE TESTED
00470014	TEXARKANA ISD	529 1.025	48 56	9.1 5.5	31 26	64.6 46.4	85 85	44 32	51.8 37.7	
BRAZORIA	ALVIN ISD ANGLETON ISD	640	20	3.1	. 13	65.0	28	19	67.9	
	BRAZOSPORT ISD COLUMBIA-BRAZORI	1,403 357	129 13	9.2 3.6	88 9	68.2 69.2	265 21	162 12	61.1 57.1	
	DANBURY ISD PEARLAND ISD	108 1,058	25 174	23.1 16.4	94	54.0	31 i	169	54.3	< S-MASKED+
BRAZOS	SWEENY ISD BRYAN ISD	273 1,310	14 159	5.1 12.1	6 100	42.9 62.9	22 293	8 180	36.4 61.4	
	COLLEGE STATION	870 157	190 20	21.8 12.7	173 5	91.1 25.0	402 22	370 S	92.0 22.7	
BREWSTER	ALPINE ISD MARATHON ISD	20		12.7		23.0				NONE TESTED
BRISCOE	TERLINGUA CSD SILVERTON ISD	19 40	:	:	:			:	:	NONE TESTED NONE TESTED
BROOKS Brown	BROOKS ISD BANGS ISD	203 109	:		. :		:	:	:	NONE TESTED < S-MASKED*
	BLANKET ISD BROOKESMITH ISD	23 24	6	25.0					•	NONE TESTED < S-MASKED+
	BROWNWOOD ISD	435	22	5.1 14.7	7 15	31.8 71.4	32 21	10 15	31.3 71.4	
	EARLY ISD MAY ISD	143 32	21	14.7		71.4			71.4	NONE TESTED
BURLESON	ZEPHYR ISD CALDWELL ISD	32 214	Ġ	2.8	•	:	:	•	:	NONE TESTED < S-MASKED+
	SNOOK ISD SOMERVILLE ISD	47 81	•							NONE TESTED < S-MASKED*
BURNET	BURNET CONS ISD MARBLE FALLS ISD	293 332	30 44	10.2 13.3	11 18	36.7 40.9	42 71	11 30		
CALDWELL	LOCKHART ISD	398			•					NONE TESTED < S-MASKED*
	LULING ISD PRAIRIE LEA ISD	160 16				50 F	ci			NONE TESTED
CALHOUN CALLAHAN	CALHOUN CO ISD BAIRD ISD	413 43	37 5	9.0 11.6	22		55			< S-MASKED+
	CLYDE CONS ISD CROSS PLAINS ISD	174 60	10	5.7	10	100.0	14	12	85.7	NONE TESTED
CAMERON	EULA ISD BROWNSVILLE ISD	74 3,525		9.0	155	48.7	461	181	. 39.3	NONE TESTED
CAREKON	HARLINGEN CONS I	1,679	154	9.2	67	43.5	242	91	. 37.6	•
	LA FERIA ISD LOS FRESNOS CONS	290 576	54	9.4	15	27.8	103	30	29.1	•
	POINT ISABEL ISD RIO HONDO ISD	183	26	14.2	12	46.2	36	18	50.0)
	SAN BENITO CONS SANTA MARIA ISD	798 56					38	12		NONE TESTED
	SANTA ROSA ISD SOUTH TEXAS ISD	139 690	5				427			< 5-MASKED+
CAMP	PITTSBURG ISD	225	20	8.9	14					
CARSON	GROOM ISD PANHANDLE ISD	31 87	' · .	:	:	•			. :	. NONE TESTED
CASS	WHITE DEER ISD ATLANTA ISD	80 239	18	7.7	<u>.</u>	50.0) 2i	i 13	i 52.2	
	AVINGER ISD BLOOMBURG ISD	14 37			•	•	· ·	•		. NONE TESTED . NONE TESTED



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
CASS	HUGHES SPRINGS I LINDEN-KILDARE C	123 138	16 6	13.0 4.3						< S-MASKED+
	MCLEOD ISD	60				•	:	:		< S-MASKED+ NONE TESTED
CASTRO	QUEEN CITY ISD DIMMITT ISD	163 159	7	4.3	:		•	•	•	< S-MASKED+ < S-MASKED*
	HART ISD NAZARETH ISD	55 40	•		•	•	•	:	:	< S-MASKED*
CHAMBERS	ANAHUAC ISD BARBERS HILL ISD	167	32	19.2	. <u>8</u>	25.0	64	12	18.8	NONE TESTED
CHEDOVEE	EAST CHAMBERS IS	314 132	33 11	10.5 8.3	16	48.5	45	18	40.0	< S-MASKED+
CHEROKEE	JACKSONVILLE ISD	75 441	30	6.8	18	60.0	49	27	ss.i	NONE TESTED
	NEW SUMMERFIELD RUSK ISD	31 246	5				•		33.1	NONE TESTED
CHILDRESS	WELLS ISD	38		2.0	•	:	:		:	<pre>< S-MASKED+ NONE TESTED</pre>
CLAY	CHILDRESS ISD BELLEVUE ISD	153 26	14	9.2		•	•		•	< S-MASKED+ < S-MASKED*
	BYERS ISD HENRIETTA ISD	20 127	ıi	8.7	•		:	:	:	NONE TESTED
	MIDWAY ISD PETROLIA ISD	29 57	•		:			:	:	<pre>< S-MASKED+ NONE TESTED</pre>
COCHRAN	MORTON ISD	65	•		•	•			•	< S-MASKED* NONE TESTED
COKE	WHITEFACE CONS I BRONTE ISD	112 36	14 7	12.5 19.4	. 6	42.9	14	6	42.9	
COLEMAN	ROBERT LEE ISD COLEMAN ISD	47 147	14	9.5	· ;	43 Å		:	:	< S-MASKED+ < S-MASKED*
	NOVICE ISD	11		9.5	6	42.9	14	6	42.9	NONE TESTED
	PANTHER CREEK CO SANTA ANNA ISD	24 28	:	•	•	•	٠			NONE TESTED NONE TESTED
COLLIN	ALLEN ISD ANNA ISD	1.081 112	168	15.5	123	73.2	283	190	67.i	
	BLUE RIDGE ISD CELINA ISD	52	:	• :	:		:	•	:	NONE TESTED NONE TESTED
	COMMUNITY ISD	112 101	:						•	NONE TESTED < S-MASKED*
	FARMERSVILLE ISD FRISCO ISD	101 314	33	10.5	26	78.8	48	36	75 0	NONE TESTED
	MCKINNEY ISD PLANO ISD	872	128	14.7	86	67.2	244	134	75.0 54.9	
	PRINCETON ISD	5,074 214	1,539 11	30.3 \$.1	1274 5	82.8 45.5	3,534 19	2.861 7	81.0 36.8	
	PROSPER ISD WYLIE ISD	90 394	4i	10.4	24	58.5	6 i	зi	50.8	< S-MASKED*
COLLINGSWOR	SAMNORWOOD ISD WELLINGTON ISD	19 79		•	-:		•			NONE TESTED
COLORADO	COLUMBUS ISD	227	37	16.3	ıi	29.7	si	14	27.5	NONE TESTED
	RICE CONS ISD WEIMAR ISD	149 106	•	•	•	•	•	•	•	< S-MASKED* NONE TESTED
COMAL	COMAL ISD NANCY NEY CHARTE	1.090 11	\$3	4.9	38	71.7	85	54	63.5	
COMANCHE	NEW BRAUNFELS IS COMANCHE ISD	712	113	15.9	. 72	63.7	202	114	56.4	NONE TESTED
	DE LEON ISD	133 72	•	•	:			•	•	< S-MASKED* NONE TESTED
	GUSTINE ISD SIDNEY ISD	20 17		•	•	•	•	•	•	NONE TESTED NONE TESTED
CONCHO	EDEN CONS ISD PAINT ROCK ISD	54 23	S	9.3	:	:		:	:	< S-MASKED+
COOKE	CALLISBURG ISD	130	ż	5 .4	Š	71.4	ż	Ś	71.4	NONE TESTED
	GAINESVILLE ISD	65 288	10	3.5	:	:	•		•	NONE TESTED < S-MASKED+
	LINDSAY ISD MUENSTER ISD	72 \$1	26 19	36.1 37.3	18 11	69.2 57.9	38 19	24 11	63.2	5 Thistes
CORYELL	VALLEY VIEW ISD COPPERAS COVE IS	60 808	11 72	18.3					57.9	< S-MASKED+
	EVANT ISD	31		8.9	47	65.3	141	74	\$2.5	NONE TESTED .
	GATESVILLE ISD JONESBORO ISD	267 27	22	8.2	13	59.1	23	14	60.9	NONE TESTED
COTTLE	OGLESBY ISD PADUCAH ISD	18 43	•		•			:	:	NONE TESTED
RANE ROCKETT	CRANE ISD	113	•	•	•	•	•	•	•	NONE TESTED
	CROCKETT CO CONS	134	34	25.4	•	•	•	•		NONE TESTED



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
CROSBY	LORENZO ISD RALLS ISD	43 75		•	•			:	:	NONE TESTED < S-MASKED*
CULBERSON DALLAM	CULBERSON COUNTY DALHART ISD	94 170	7	4. i	Ś	71.4	8	Ġ	75.Ò	NONE TESTED
DALLAS	TEXLINE ISD CARROLLTON-FARME CEDAR HILL ISD	17 2,154 749	407 128	18.9 17.1	321 84	78.9 65.6	804 280 306	602 149 232	74.9 53.2 75.8	HONE TESTES
•	COPPELL ISD DALLAS CAN ACADE DALLAS ISD	831 151 11,702	1,628	14.4 13.9	105 631	87.5 38.8	3,228	1,096	34.0	NONE TESTED
	DESOTO ISD DUNCANVILLE ISD EAGLE ADVANTAGE	780 1,362 0	185 173	23.7 12.7	107 129	57.8 74.6	455 305	213 213	46.8 69.8	NONE TESTED
	GARLAND ISD GRAND PRAIRIE IS HIGHLAND PARK IS	4,988 1,943 657	679 258 402	13.6 13.3 61.2	280 121 306	41.2 46.9 76.1	1,223 447 938	443 180 657	36.2 40.3 70.0	
	IRVING ISD LANCASTER ISD MESQUITE ISD	2,397 416 3,203	151 292	6.3 9.i	112 184	74.2 63.0	221 452	157 250	71.0 55.3	< S-MASKED*
	RENAISSANCE CHAR RICHARDSON ISD	199 3,939	839	21.3	660	78.7	1,687	1,292	76. 6	NONE TESTED
DAWSON	WILMER-HUTCHINS DAWSON KLONDIKE ISD	298 17 30	:	:		53 6	:	:		NONE TESTED < 5-MASKED*
DEAF SMITH	LAMESA ISD SANDS ISD HEREFORD ISD	294 28 483	13 47	4.4 9.7	· 7	53.9 51.i	13 68	7 3i	53.9 45.6	NONE TESTED
DELTA DENTON	COOPER ISD FANNINDEL ISD AUBREY ISD	116 22 105		•	•	•	:	:	:	NONE TESTED NONE TESTED NONE TESTED
	DENTON ISD KRUM ISD LAKE DALLAS ISD	1,243 114 263	189 18 16	15.2 15.8 6.1	146 7	77.3 38.9	308 27	215 10	69.8 37.0	< S-MASKED+
	LEWISVILLE ISD LITTLE ELM ISD NORTHWEST ISD	3,495 126 533	427 87	12.2 16.3	309 47	72.4 54.0	774 187	570 88	73.6 47.i	NONE TESTED
	PILOT POINT ISD PONDER ISD	113 59 211	13	11.5	6	46.2	19	6	31.6	NONE TESTED NONE TESTED
DEWITT	SANGER ISD CUERO ISD NORDHEIM ISD	258 13	12	4.7	5	41.7	16		31.3	NONE TESTED < S-MASKED*
DICKENS	YOAKUM ISD YORKTOWN ISD PATTON SPRINGS I	207 112 14	8	7.i	:	:	•	:	:	< S-MASKED+ NONE TESTED NONE TESTED
DIMMIT .	SPUR ISD ASHERTON ISD CARRIZO SPRINGS	48 48 252	21	8.3	8	38 . i	33	11	33.3	NONE TESTED
DONLEY DUVAL	CLARENDON ISD HEDLEY ISD BENAVIDES ISD	SS 27 66	:		•	•	:	:	:	<pre>< S-MASKED* NONE TESTED NONE TESTED</pre>
EASTLAND	FREER ISD SAN DIEGO ISD CISCO ISD	116 167 96	9 18 5			•	:	:	:	<pre>< S-MASKED+ < S-MASKED+ < S-MASKED+</pre>
·	EASTLAND ISD GORMAN ISD RANGER ISD	143 58 45	6	4.2		83.3	8	5	62.5	NONE TESTED < S-MASKED*
ECTOR EDWARDS	RISING STAR ISD ECTOR COUNTY ISD NUECES CANYON CO	42	327			37.3	557	183		NONE TESTED NONE TESTED S-MASKED+
EL PASO	ROCKSPRINGS ISD ANTHONY ISD CANUTILLO ISD	67 75 412	30	7.3	i 7				15.2	< 5-MASKED*
	CLINT ISD EL PASO ISD FABENS ISD	571 6,485 263	632 29	9.7	7 350) 7) 55.4 ' 24.1	1,105 1 36	. 516	46.7 25.0	,)
	SAN ELIZARIO ISD SOCORRO ISD TORNILLO ISD	2,354	127	5.4 3 13.5	45	35.4	183	48	26.2	? . < S-MASKED+
ELLIS	YSLETA ISD AVALON ISD	6,354 29			346	38.4	1,411	415	5 29.4	. < S-MASKED*



TABLE B-2
1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT

ELIS FARRY 150	COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
MANDE MAND	ELLIS	FERRIS ISD	160								
PALMER 150		MAYPEARL ISD MIDLOTHIAN ISD	80 537						Ġ	35.3	NONE TESTED
ERATH DUBLIN 150 118		PALMER ISD RED OAK ISD	92 418	46	11.0	23					
FAILLS STEPHENVILLE ISD 417 22 5.3 15 68.2 24 17 70.8 MONE TESTED	ERATH	DUBLIN ISD HUCKABAY ISD	118 31	. 8			25.6		49 ·	16.7	NONE TESTED
FANNIN	FALLS	STEPHENVILLE ISD CHILTON ISD	417 43		5.3	15	68.2			70.8	NONE TESTED
ECTOR ISD	FANNIN	BONHAM ISD DODD CITY ISD	107 201			1 i	84.6			68.2	<_S-MASKED*
FAYETTE FAYETTEVILLE ISD 44		HONEY GROVE ISD LEONARD ISD	95			13	68.4			72.7	NONE TESTED
FLATOWIA 15D 10 45 15 15 10 45 15 10 10 10 10 10 10 10 10 10 10 10 10 10	CAVETTE	SAVOY ISD TRENTON ISD	26 46	•		•		:		:	NONE TESTED NONE TESTED
SCHULENBURG 15D 83	PATELLE	FLATONIA ISD LA GRANGE ISD	\$7 245	26	10.6	19	73.i	41	25	61.0	NONE TESTED
FLOYDADA 15D 126 17 13.5	FISHER	SCHULENBURG ISD ROBY CONS ISD	83 44	•	•	•	:	· ·	· ·	•	NONE TESTED < S-MASKED*
FORT BEND FORT BEND ISD	FOARD	FLOYDADA ISD LOCKNEY ISD	126 94			:	:	:	•	•	< S-MASKED+ < S-MASKED+
FRANKLIN MOUNT VERNON ISD 189 15 7.9 10 66.7 23 14 60.9 FAIRFIELD ISD 180 21 11.7 12 57.1 28 13 46.4 60.9 WORTHAM ISD 36.5 FAIRFIELD ISD 135 13 9.6 10 76.9 13 10 76.9 FAIRFIELD ISD 180 21 11.7 12 57.1 28 13 46.4 FAIRFIELD ISD 180 21 11.7 12 57.1 28 13 46.4 FAIRFIELD ISD 180 21 11.7 12 57.1 28 13 46.4 FAIRFIELD ISD 26.6 37 15.0 5.1 5	FORT BEND	LAMAR CONSOLIDAT NEEDVILLE ISD	1,439 306	31 42	2.2	28	90.3	49	42	85.7	NONE TESTED
FRIO DILLEY ISD 88		MOUNT VERNON ISD FAIRFIELD ISD	189 180	15 21	7.9 11.7	10 12	66.7 57.1	23 28	39 14 13	36.5 60.9 46.4	
CAINES		WORTHAM ISD DILLEY ISD	36 88	•	•		76.9	13	10 :	76.9 . ·	NONE TESTED
CLEAR CREEK ISD 3.373 441 13.1 371 84.1 848 679 80.1		SEAGRAVES ISD SEMINOLE ISD	29 71	20	28.2						
HIGH ISLAND ISD 55	GALVESION	DICKINSON ISD FRIENDSWOOD ISD	594 618	7 105	1.2 17.0	67		848	679	80.1	< S-MASKED+
SANTA FE ISD 496 36 7.3 16 44.4 56 26 46.4 TEXAS CITY ISD 625 72 11.5 33 45.8 94 38 40.4 POST ISD 110		HIGH ISLAND ISD HITCHCOCK ISD	SS 148			78	\$8.7	237	146 :	61.6	NONE TESTED
SOUTHLAND ISD 24	GARZA	SANTA FE ISD TEXAS CITY ISD	496 625	36 72	7.3	33			38		
GLASSCOCK GLASSCOCK COUNTY 48 21 43.8 GOLIAD GOLIAD ISD 184 17 9.2 6 35.3 17 6 35.3 GONZALES ISD 255 19 7.5 NIXON-SMILEY CON 85 WAELDER ISD 27 GRAY LEFORS ISD 17		SOUTHLAND ISD FREDERICKSBURG I HARPER ISD	24 368	sò		35	70.0		47	64 . 4	NONE TESTED
RIZON-SPILET CON 85	GOLIAD	GOLIAD ISD GONZALES ISD	184 255	17	43.8 9.2	Ġ	35.3		Ġ	35.3	< S-MASKED+
	GRAY	WAELDER ISD	27 17	•	•	:	•			•	NONE TESTED NONE TESTED
MCLEAN ISD 31 PAMPA ISD 464 23 5.0 9 39.1 29 9 31.0 GRAYSON BELLS ISD 82 7 8.5	GRAYSON	PAMPA ISD BELLS ISD	464 82		8.5	٠.	•			31.0	NONE TESTED < S-MASKED+

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



TABLE 8-2
1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	•••NOTE••••
GRAYSON	DENISON ISD	514 85	26 20	5.1 23.5	6 10	23.1 50.0	39 28	10 11	25.6 39.3	
	GUNTER ISD HOWE ISD POTTSBORO ISD	131	.:	7.4	6	54.6	1i	6	54.6	NONE TESTED
	S AND S CONS ISD SHERMAN ISD	106	131	20.i	7 i	54.2	206	11 i	53.9	NONE TESTED
	TOM BEAN ISD VAN ALSTYNE ISD	104 115	16 8	15.4 7.0	•	:	:	:	•	< S-MASKED+ < S-MASKED+
	WHITESBORO ISD WHITEWRIGHT ISD	163 82	10	6.1				•		< S-MASKED+ NONE TESTED
GREGG	GLADEWATER ISD KILGORE ISD	241 487	19 45	7.9 9.2	11 18	57.9 40.0	26 50	13 20	50.0 40.0	
	LONGVIEW ISD PINE TREE ISD	876 579		17.1 16.2	91 64	60.7 68.1	309 234	172 136	55.7 58.1	NONE TEETER
	SABINE ISD SPRING HILL ISD	165 201		•	:					NONE TESTED < S-MASKED*
GRIMES	WHITE OAK ISD ANDERSON-SHIRO C	149 67	6	4.0	5	83.3	6	5	83.3	< S-MASKED*
	IOLA ISD NAVASOTA ISD	59 30 <u>6</u>	22	7.2	11	50 . Ò	25	13	52.Ò	NONE TESTED < S-MASKED+
GUADALUPE	RICHARDS ISD MARION ISD	17 159	6	35.3	:	•	:		:	< S-MASKED* < S-MASKED+
	NAVARRO ISD SCHERTZ-CIBOLO-U	104 673	13 70 97	12.5 10.4 13.9	40 35	57.1 36.1	80 148	48 40	60.0 27.0	T J-HAJRED
HALE	SEGUIN ISD ABERNATHY ISD COTTON CENTER IS	698 109 25		13.9		30.1			:	< S-MASKED* NONE TESTED
•	HALE CENTER ISD PETERSBURG ISD	78 38	12	15.4	6	50.0	12	6	50.0	
HALL	PLAINVIEW ISD LAKEVIEW ISD	623	102	16.4	45	44.1	170	59	34.7	NONE TESTED
HALL	MEMPHIS ISD TURKEY-QUITAQUE	54 39	7	13.0		•	:	:		< S-MASKED+ NONE TESTED
HAMILTON	HAMILTON ISD HICO ISD	84 83	17 17	20.2 20.5	12	70.6	18	13	72.2	< S-MASKED+
HANSFORD	GRUVER ISD SPEARMAN ISD	58 99		19.0	:		:	•		
HARDEMAN	CHILLICOTHE ISD QUANAH ISD	29 89				٠	٠	20		NONE TESTED < S-MASKED*
HARDIN	HARDIN-JEFFERSON KOUNTZE ISD	143	17	. 12.6 11.9	17 5	46.0 29.4		20 5 7	25.0	
	LUMBERTON ISD SILSBEE ISD	404 371	9	2.4	7		11			< S-MASKED+ < S-MASKED+
HARRI S	WEST HARDIN COUN ACADEMY OF ACCEL	A			162		426	246		NONE TESTED
	ALDINE ISD ALIEF ISD CHANNELVIEW ISD	3,916 3,532 613 430	394 83	11.2	266	67.5	920	\$20 37	56.5	ı
	CROSBY ISD CYPRESS-FAIRBANK	430 6,464	63 946	14.7	_37	58.7	109	50	45.9	
	DEER PARK ISD ED WHITE SCHOOL	1,468	128							NONE TESTED
	GALENA PARK ISD GEORGE I SANCHEZ	1,834 197				54.5	168	82	48.8	< S-MASKED+
	GIRLS & BOYS PRE GOOSE CREEK ISD	91 1.881	. 277	14.7	158	57.d	495			NONE TESTED NONE TESTED
	HARRIS COUNTY JU HOUSTON CAN ACAD) 39	i .		. 792		. 2,435	1,501		. NONE TESTED
	HOUSTON ISD HUFFMAN ISD	17,573 282	24	8.5		7 29.2	24	7	29.3	2
	HUMBLE ISD KATY ISD	3,060 3,559 3,919	574	16.1	470	81.9	1,170	950	81. 7 71.	2 5
	KLEIN ISD LA PORTE ISD NORTH FOREST ISO	849	5 57	6.7	43					6 . < S-MASKED+
	PASADENA ISD SHELDON ISD	4,180 37	249		. 144					O . NONE TESTED
	SPRING BRANCH IS SPRING ISD TOMBALL ISD		7 563 5 254	4 11.3	լ 19:	3 76.0	517	39:	3 76.	8 .

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.

STANDARD OF PROPERTY



HARRISON HARRISON HARRISON HARRISON HALLSVILLE 150 HALLSVILLE 150 HARRISON HAR	COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
MALISTUTIE 150 1 439 10.2 28 57.1 69 32 46.4 0											NONE TESTED
MARTELY ISD	HARRISON	HALLSVILLE ISD		49	10.2	28	57.i	69	32	46 4	
MARTHEY CONSTITUTE OF THE PROPERTY OF THE PROP								, •			
HARTLEY CHANKING ISD 19 5 26.3			1.356	49	3.6	36	73.5	63	44	69.8	
HASKELL CISD 90 ROCHESTER 15D 26 ROCHESTER 15D 25 ROCHEST	HARTLEY	CHANNING ISD	19	Ś	26.3	:	:		•	:	< S-MASKED+
HAYS HAYS CONTINUE STRINGS 1319 88 274.6 68 61.6 61.54 88 77.1 74.1	HASKELL	HASKELL CISD	90	•	:	:	:		:	:	
HAYS RAYS SPRINGS 318 88 27 6 6 77 3 174 129 74 1 1 1 1 1 1 1 1 1		ROCHESTER ISD		•	:			•			NONE TESTED
HAYS COMS ISD 679 99	HAYS			88	27 6	6 Ř	77 2	174	120	74 4	
HEMPHILL HENDERSON 197 40 20.3 22 \$5.0 77 45 58.4		HAYS CONS ISD	679	99	14.6	61	61.6	154	88	57.1	
HENDERSON ATHENS ISD 388 7 1.8	UEMDUTII	WIMBERLEY ISD	197								
RROWNSBORD 150		ATHENS ISD		į	1.8	•	•	•	•	•	
HIDALGO HID				32		13	40.6	39	14	35.9	
HIDALGO HID		EUSTACE ISD	123	:	:	:	:	:	:	:	NONE TESTED
HIDALGO DONAL SIDE STORT	MALAKOFF ISD	128	:		:		:	:	:		
FOR COLOR FOR	HIDALGO	DONNA ISD	811	7 <u>9</u>		10	12.7	116	10	8.6	NONE TESTED
HIDALGO ISD 280 55 19.6 28 50.9 83 28 33.7 LA JOYA ISD 1.392 142 10.2 59 41.6 217 77 35.5 LA VILLA ISD 96								169	35	20.7	
LA VILLA ISD			280	55	19.6	28	50.9	83	28	33.7	
HERCEDES ISD		LA VILLA ISD	96								NONE TESTED
MISSION CONSISTOR 1,279		MERCEDES ISD	467								
PROGRESO 15D				149	11.6	56					NONE TECTED
SHARYLAND ISD \$29 \$3 \$15.7 \$42 \$50.6 \$140 \$55 \$39.3 \$											HONE TESTED
MALLEY VIEW ISD		SHARYLAND ISD	529								
HILL ABBOTT ISD 39 AQUILLA ISD 19 BLUM ISD 31 6 19.4 COVINGTON ISD 31 COVINGTON ISD 27 HILLSBORD ISD 150 HUBBARD ISD 44 ITASCA ISD 48 ITASCA ISD 48 ITASCA ISD 48 ITASCA ISD 48 ITASCA ISD 47 HOCKLEY ANTON ISD 23 HOCKLEY ANTON ISD 390 38 9.7 13 34.2 49 14 28.6 ROPES ISD 62 ROPES ISD 62 SHYER ISD 44 TOLAR ISD 45 HOOD GRANBURY ISD 684 LEVELLAND ISD 390 38 9.7 13 34.2 49 14 28.6 NONE TESTED NONE TES	•	VALLEY VIEW ISD	185		28.i	45	86.5	84	S.	69.i	NONE TESTED
NOME TESTED	HILL				22.9	135	49.5	489	200	40.9	NONE TESTED
BYNUM ISD 31				6	19 Å	•	•		·	:	< S-MASKED*
HILLSBORO ISD			31			:	:	:	•	:	NONE TESTED
TTASCA ISD		HILLSBORO ISD	150	•		•	•	•	•	:	
HOCKLEY		ITASCA ISD	48			•			•	:	
NOME TESTED				ż	4.6	•	•		•		NONE TESTED
ROPES ISD 62	HOCKLEY			38		13	24 j	40	1å	30 ć	
SUNDOWN ISD 76		ROPES ISD	62				34.2	49	. 14	28.6	NONE TESTED
HOOD GRANBURY ISD 684 107 15.6 40 37.4 176 57 32.4 NONE TESTED LIPAN ISD 41 TOLAR ISD 66 STOLAR ISD 67 SOLAR	•	SUNDOWN ISD	76		15.9	:		:	•	:	
LIPAN ISD	HOOD			107	15.6	40	37 Å	176	SŻ	32 Å	
HOPKINS COMO-PICKTON CIS 70				•		•	•			32.4	
MILLER GROVE ISD 31	HOPKINS	COMO-PICKTON CIS	70	:	:		•	•	:	:	NONE TESTED
NORTH HOFRING 15		MILLER GROVE ISD	31	:	•	•	•			•	
SULPHUR SLUFF IS 38	•	SALTILLO ISD		•	•		•	•		•	NONE TESTED
HOUSTON CROCKETT ISD 178					17 0	A i	(1 2	122		50 Å	
MENNADO TCO 35	HOUSTON	CROCKETT ISD	178	•	17.3	*1	31.3			50.4	
				:		•	•	•	:		

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R 5 ARE MASKED.

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TA8LE B-2 1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
HOUSTON	LATEXO ISD	52			•					< S-MASKED*
HOWARD	LOVELADY ISD 8IG SPRING ISD COAHOMA ISD	63 454 120	,	1.5	•	•	:	:	•	NONE TESTED < S-MASKED+ < S-MASKED*
HUDSPETH	FORSAN ISD DELL CITY ISD FT HANCOCK ISD	88 33 51	•	•	•		•	•	•	NONE TESTED NONE TESTED NONE TESTED
HUNT	SIERRA BLANCA IS 8LAND ISD BOLES ISD	15 48 53	:	•			:	:	•	NONE TESTED NONE TESTED NONE TESTED
	CADDO MILLS ISD CAMP8ELL ISD CELESTE ISD	72 37 52	:	•		:	:		•	NONE TESTED NONE TESTED NONE TESTED
	COMMERCE ISD GREENVILLE ISD LONE OAK ISD	168 510 64	25 29	14.9 5.7	14 17	56.0 58.6	33 36	18 18	54.6 50.0	NONE TESTED
	QUINLAN ISD WOLFE CITY ISD	256 60	5 5	2.0 8.3		92.3	24	16	66.7	< S-MASKED+ < S-MASKED+
HUTCHINSON	8ORGER ISD PLEMONS-STINNETT SANFORD ISD	380 107 - 152	13 35 27	3.4 32.7 17.8	12 10	28.6	60	13	21.7	< S-MASKED+
IRION JACK	IRION CO ISD 8RYSON ISD JACKSBORO ISD	43 39 120	5 12	11.6 10.0	9	75.0	13	9	69.2	< S-MASKED+ NONE TESTED
JACKSON	PERRIN-WHITT CON EDNA ISD GANADO ISD	53 157 94	9 13	17.0 8.3		55.6	13	6	46.2	< S-MASKED+ NONE TESTED
JASPER	INDUSTRIAL ISD BROOKELAND ISD BUNA ISD	142 29 213	28	19.7	15	53.6	49	22 :	44.9	NONE TESTED NONE TESTED
	EVADALE ISD JASPER ISD KIRBYVILLE ISD	66 345 200	10	2.9	8	80.0	1 i	8	72.7	NONE TESTED NONE TESTED
JEFF DAVIS	FT DAVIS ISD VALENTINE ISD BEAUMONT ISD	36 6 2,041	6 13 i	16.7 6.4	83	63.4	189	115	60.9	< S-MASKED+ NONE TESTED
JEFFERSON	HAMSHIRE-FANNETT NEDERLAND ISD	252 669	9 35	3.6 5.2 3.4	5 12	55.6 34.3	45	5 21	55.6 46.7	< S-MASKED+
	PORT ARTHUR ISD PORT NECHES-GROV SABINE PASS ISD	1,085 728 23	37 14	1.9	13	92.9	17	15	88.Ż	NONE TESTED < S-MASKED*
JIM HOGG JIM WELLS	JIM HOGG COUNTY ALICE ISD BEN BOLT-PALITO	135 684 57	44	6.4	25	56.8	60	32	53.3	NONE TESTED
JOHNSON	ORANGE GROVE ISD PREMONT ISD ALVARADO ISD	169 98 351	15 17	8.9 4.8	11	64.7	28	20	71.4	< S-MASKED+ NONE TESTED
	8URLESON ISD CLEBURNE ISD GODLEY ISD	695 555 128	90 28	12.9 5.0	56 20	62.2 71.4	166 39	93 25	56.0 64.1	NONE TESTED
	GRANDVIEW ISD JOSHUA ISD KEENE ISD	109 383 50	11 41 18	10.1 10.7 36.0	2 i	51.Ż	60	35	58.3	< S-MASKED+ < S-MASKED+
JONES	RIO VISTA ISD VENUS ISD ANSON ISD	101 103 89	15	14.6		36.0	46	1i	23.9	< S-MASKED* < S-MASKED+
JUNES	HAMLIN ISD HAWLEY ISD	72 84	10 7	13.9 8.3		:		:		< S-MASKED+ < S-MASKED+ NONE TESTED
KARNES	LUEDERS-AVOCA IS STAMFORD ISD FALLS CITY ISD	95 50		:	1i	47.8	. 40	. 18		NONE TESTED NONE TESTED
	KARNES CITY ISD KENEDY ISD RUNGE ISD	107 126 25	:	21.5			. 40			NONE TESTED NONE TESTED < S-MASKED*
KAUFMAN	CRANDALL ISD FORNEY ISD KAUFMAN ISD	173 272 306	: 36 5 26	8.5	. 10			15 1 19		} !
	KEMP ISD MABANK ISD SCURRY-ROSSER IS	150 308 109	3 33	10.7	13					



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
KAUFMAN KENDALL	TERRELL ISD BOERNE ISD	352 548	90	16.4	7. 70	77.8	174	125	71.8	NONE TESTED
KENT	COMFORT ISD JAYTON-GIRARD IS	100 28	. 6	6.0	5	83.3	6	S	83.3	
KERR	CENTER POINT ISD	69			•		:	:		NONE TESTED NONE TESTED
	INGRAM ISD KERRVILLE ISD	155 518	38 80	24.5 15.4	21 55	55.3 68.8	83 115	32 78	38.6 67.8	
KIMBLE KING	JUNCTION ISD GUTHRIE CSD	72 9	6	8.3	•	•	•		٠, ٠	< S-MASKED+
KINNEY	BRACKETT ISD	69	:		:		•	:	•	NONE TESTED NONE TESTED
KLEBERG	KINGSVILLE ISD RIVIERA ISD	566 104	34 23	6.0 22.1	17 7	50.0 30.4	42 27	20	47.6	
KNOX	SANTA GERTRUDIS	65	22	33.8		30.4		7	25.9	< S-MASKED+
KNUX	BENJAMIN ISD GOREE ISD	11 12	•		•	•	•	•	. •	NONE TESTED NONE TESTED
	KNOX CITY-O'BRIE MUNDAY ISD	. 36 S6	•		:	• •	:	:	:	NONE TESTED
LA SALLE	COTULLA ISD	155	14	9.0	:		:		•	NONE TESTED < S-MASKED+
LAMAR	CHISUM ISD NORTH LAMAR ISD	97 333	29	8.7	15	S1.7	4 .	23		NONE TESTED
	PARIS ISD	347				31.7	45	23	51.1	< S-MASKED*
	PRAIRILAND ISD ROXTON ISD	116 32	•	•	•	•	•	. •	•	NONE TESTED
LAMB	AMHERST ISD LITTLEFIELD ISD	28 201	73		:	:		•	:	NONE TESTED NONE TESTED
	OLTON ISD	89	72	35.8	9	12.5	110	10	9.1	NONE TESTED
	SPADE ISD SPRINGLAKE-EARTH	19 53	•	•				•	:	NONE TESTED
LAMPASAS	SUDAN ISD	39	24	61.5	•	•	:	:		<pre>< S-MASKED* < S-MASKED+</pre>
LATERDAD	CEDAR RIDGE CHAR LAMPASAS ISD	1 393	, 6	1.5	•	•	•	٠	•	NONE TESTED
LAVACA	LOMETA ISD HALLETTSVILLE IS	36	•		:		:	:	:	< S-MASKED+ < S-MASKED*
Environ	MOULTON ISD	171 46	6	3.5	:		:		:	< S-MASKED+ NONE TESTED
LEE	SHINER ISD DIME BOX ISD	80 27	•	•	•	•				< S-MASKED*
	GIDDINGS ISD	248	:	:	:	•	•	•	:	NONE TESTED < S-MASKED*
LEON	LEXINGTON ISD BUFFALO ISD	112 92	ż	7.6	•	•	•	•	•	< S-MASKED* < S-MASKED+
	CENTERVILLE ISD LEON ISD	86 78	7 15	8.1	7	45 3			<u>.</u>	< S-MASKED+
	NORMANGEE ISD	62		19.2		46.7	. 24	10	41.7	NONE TESTED
LIBERTY	OAKWOOD ISD CLEVELAND ISD	35 234	21	9.0	Ġ	28.6	3i -	Ġ	10 2	NONE TESTED
	DAYTON ISD	462	72	15.6	36	50.0	105	48	19.3 45.7	
	HARDIN ISD HULL-DAISETTA IS	161 68	21	13.0	9	42.9	22	9	40.9	< S-MASKED*
	LIBERTY ISD TARKINGTON ISD	286 197	11 6	3.8 3.0	7	63.6	16	10	62.5	
LIMESTONE	COOLIDGE ISD	14				:	:			< S-MASKED+ NONE TESTED
	GROESBECK ISD MEXIA ISD	175 206	•	•	•	•	•	•	•	< S-MASKED*
LIPSCOMB	BOOKER ISD FOLLETT ISD	49	:		:	:	:	:	•	NONE TESTED NONE TESTED
	HIGGINS ISD	30 15		•			•		•	NONE TESTED NONE TESTED
LIVE OAK	GEORGE WEST ISD THREE RIVERS ISD	160 96	· 6	3.8	•		•			< S-MASKED+
LLIBBOCK	LLANO ISD	142	1 <u>i</u>	7.7	8	72.7	15	1 i	73.3	NONE TESTED
LUBBOCK	FRENSHIP ISD IDALOU ISD	514 107	12	2.3	•	•	•	•	•	< 5-MASKED+ < 5-MASKED*
	LUBBOCK ISD LUBBOCK-COOPER I	3,409 237	215	6.3	113	52 .6	328	178	54.3	
·	NEW DEAL ISD	84	S	2.1	:		:	:		< S-MASKED+ NONE TESTED
	ROOSEVELT ISD SHALLOWATER ISD	127 135	12	9.4	•	•	•	•	•	< S-MASKED+
I VNN	SLATON ISD	174	:	•	:	:	:	:	:	NONE TESTED NONE TESTED
LYNN	NEW HOME ISD	23 62	•	•	• •	•	•	••	•	NONE TESTED NONE TESTED
	TAHOKA ISD WILSON ISD	88 37	27	30.7	Ś	18.5	40	8	20.0	
	WILJUN 130	3/	•	•	•	•		•		NONE TESTED



TABLE B-2
1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT

		1,,,,		AAIIIIAI ION	11230213 =					
COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
MADISON	MADISONVILLE CON	212								NONE TESTED
MARION MARTIN	NORTH ZULCH ISD JEFFERSON ISD GRADY ISD	37 135 27	8	5 . 9	· ·	· ·	:		:	< S-MASKED* < S-MASKED+ NONE TESTED
MASON MATAGORDA	STANTON ISD MASON ISD BAY CITY ISD	86 80 438	24 42	30.0 9.6	6 28	25.0 66.7	27 61	6 41	22.2 67.2	NONE TESTED
	PALACIOS ISD TIDEHAVEN ISD VAN VLECK ISD	200 131 122	59	29.5 6.6	13	22.0	109	18	16.5	NONE TESTED < S-MASKED+
MAVERICK MCCULLOCH	EAGLE PASS ISD BRADY ISD LOHN ISD	1,214 152 21	158	13.0	101 :	63.9	234	119	50.9	NONE TESTED
MCLENNAN	ROCHELLE ISD AXTELL ISD BOSQUEVILLE ISD	25 70 51	5	9.8	:	:	:	:	•	NONE TESTED NONE TESTED < S-MASKED+
	BRUCEVILLE-EDDY CHINA SPRING ISD CONNALLY ISD	79 189 266	27 44 . 33	34.2 23.3 12.4	5 6 18	18.5 13.6 54.6	29 57 48	6 8 21	20.7 14.0 43.8	
	CRAWFORD ISD LA VEGA ISD LORENA ISD	79 209 164	11 19	5.3 11.6	10	52.6	25	12	48.0	NONE TESTED < S-MASKED+
	MART ISD MCGREGOR ISD MIDWAY ISD	91 130 710	7 6 78	7.7 4.6 11.0	6 70	100.0 89.7	6 132	6 121	100.0 91.7	< S-MASKED+
	MOODY ISD RIESEL ISD ROBINSON ISD	74 77 244	8 8	10.4 3.3	5	62.5	 11	5	45.5	< 5-MASKED* < 5-MASKED+
MCMULLEN	WACO ISD WEST ISD MCMULLEN COUNTY	1,144 233 20	56 :	4.9	20	35.7	86 :	25 :	29.1	< S-MASKED* NONE TESTED
MEDINA	D'HANIS ISD DEVINE ISD HONDO ISD	37 218 209	9 12	4.i 5.7	7	58.3	12	7	58.3	NONE TESTED < S-MASKED+
MENARD	MEDINA VALLEY IS NATALIA ISD MENARD ISD	306 96 47	11 :	3.6	8 •	72.7	11	. 8	72.7	NONE TESTED
MIDLAND MILAM	GREENWOOD ISD MIDLAND ISD BUCKHOLTS ISD	204 2,688 15	17 87	8.3 3.2	9 63 	52.9 72.4	19 173	9 132	47.4 76.3	NONE TESTED
	CAMERON ISD MILANO ISD ROCKDALE ISD	187 51 198	24	12. i	6	25.0	29	8	27.6	NONE TESTED < S-MASKED*
MILLS	THORNDALE ISD GOLDTHWAITE ISD MULLIN ISD	70 65 16	5	7.7	· ·	•	:	:	:	NONE TESTED < S-MASKED+ NONE TESTED
MITCHELL	PRIDDY ISD STAR ISD COLORADO ISD	6 10 142	8	5.6	•	•	•	:	:	NONE TESTED NONE TESTED < S-MASKED+
MONTAGUE	LORAINE ISD WESTBROOK ISD BOWIE ISD	23 27 199	18	9.0	12	66.7	21	14	66.7	< S-MASKED* NONE TESTED
	FORESTBURG ISD GOLD BURG ISD NOCONA ISD	17 14 100		10.0	7	70.0	12	. 8		
MONTGOMERY	PRAIRIE VALLEY I SAINT JO ISD CONROE ISD	14 52 3,560	17							
	MAGNOLIA ISD MONTGOMERY ISD NEW CANEY ISD	548 374 491	61	. 16.3	25				37.0	< S-MASKED+
MOORE	SPLENDORA ISD WILLIS ISD DUMAS ISD	203 437 381	, 28 33							
MORRIS	SUNRAY ISD DAINGERFIELD-LON PEWITT ISD	103	3 11		, j	63.6	12			< S-MASKED*
MOTLEY NACOGDOCHES	MOTLEY COUNTY IS CENTRAL HEIGHTS CHIRENO ISD	34 71 43	10	14 . i		60.0	16	5 9	9 56.3	NONE TESTED NONE TESTED



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
NACOGDOCHES	CUSHING ISD	56	11	19.6	8	72.7	17	10	58.8	
•	DOUGLASS ISD GARRISON ISD	28 70	•	•	•					NONE TESTED
	MARTINSVILLE ISD	27	· _:	•		:		•	•	<pre>< S-MASKED* NONE TESTED</pre>
	NACOGDOCHES ISD WODEN ISD	727 94	72	9.9	48	66.7	105	71	67.6	
NAVARRO	BLOOMING GROVE I CORSICANA ISD	89				<u>.</u>		•	•	NONE TESTED < S-MASKED*
	DAWSON ISD	463 54	17	3.7	11	64.7	26	14	S3.9	NAME TECTED
	FROST ISD KERENS ISD	40 63	5				:	:		NONE TESTED NONE TESTED
	MILDRED ISD	\$6		7.9	•		•	•		< 5-MASKED+ NONE TESTED
NEWTON	RICE ISD BURKEVILLE ISD	41 56		•	•	•	:	•	:	NONE TESTED
	DEWEYVILLE ISD	76	•				•	•	•	NONE TESTED
NOLAN	NEWTON ISD BLACKWELL CONS I	148 31	10 9	6.8 29.0	•	•	•		:	< S-MASKED+
	HIGHLAND ISD	20		23.0	•		:	•	•	< S-MASKED+ < S-MASKED*
•	ROSCOE ISD SWEETWATER ISD	59 298	29	9.7	ۏ	31.Ö	46		20 6	NONE TESTED
NUECES	ACADEMY OF TRANS	11				31.0	40	12	30.0	NONE TESTED
	AGUA DULCE ISD BANQUETE ISD	59 107	10 9	·16.9 8.4	•	•			•	< S-MASKED+
	BISHOP CONS ISD CALALLEN ISD	139	9	6.5	_:	:		•	•	< S-MASKED+ < S-MASKED+
	COASTAL BEND YOU	677 0	124	18.3	84	67.7	206	138	67.0	NONE TESTED
	CORPUS CHRISTI I FLOUR BLUFF ISD	3.990 S44	310 95	7.8	173	SS.8	494	27 <u>i</u>	54.9	NONE TESTED
	PORT ARANSAS ISD	68	9	17.5 13.2	29 6	30.S 66.7	137 25	36 20	26.3 80.0	
	ROBSTOWN ISD TULOSO-MIDWAY IS	460 383	66 48	14.3 12.5	27	40.9	110	31	28.2	
OCHILTREE	WEST OSO ISD	.187	18	9.6	14	29.2	6S	22	33.9	< S-MASKED+
OLDHAM	PERRYTON ISD ADRIAN ISD	211 14	23	10.9	11	47.8	37	14	37.8	
	BOYS RANCH ISD	39			•	•	:	:		NONE TESTED NONE TESTED
ORANGE	VEGA ISD BRIDGE CITY ISD	S2 361	ż	1.9	S	71.4	ż	Š	71.4	NONE TESTED
	LITTLE CYPRESS-M ORANGEFIELD ISD	506	26	5.1	15	\$7.7	3 8	23	60.5	
	VIDOR ISD	188 554	11 35	S.9 6.3	20	\$7.i	63	32	50.8	< S-MASKED+
PALO PINTO	WEST ORANGE-COVE GORDON ISD	370								< S-MASKED*
	GRAFORD ISD	36 37		•		•	•	•	•	NONE TESTED < S-MASKED*
	MINERAL WELLS IS SANTO ISD	321 46	26	8.1	13	SO . O	35	15	42.9	
DANOL A	STRAWN ISD	29	:		:		•		•	NONE TESTED < S-MASKED*
PANOLA	BECKVILLE ISD CARTHAGE ISD	66 397	6 12	9.1 3.0	÷	66.7	13		76 6	< S-MASKED+
PARKER	GARY ISD	28			8 .		17	13	76.5	NONE TESTED
PARKER	ALEDO ISD BROCK ISD	369 60	78	21.1	\$1	65.4	172	94	\$4.7	
	MILLSAP ISD	69	Ż	10. İ	• :	:		:	:	NONE TESTED < S-MASKED+
	PEASTER ISD POOLVILLE ISD	90 27	•	•	•	•	•	•	•	< S-MASKED*
	SPRINGTOWN ISD WEATHERFORD ISD	337	11	3.3	8	, - , ,	16	10	62.5	NONE TESTED
PARMER	BOVINA ISD	619 43	86	13.9	SS	64.0	133	79	59.4	< S-MASKED*
	FARWELL ISD FRIONA ISD	69 140	5 4	30 è		· ·				NONE TESTED
	LAZBUDDIE ISD	31	6	38.6 19.4	17	31.5	97	22	22.7	< S-MASKED+
PECOS	BUENA VISTA ISD FT STOCKTON ISD	30 312	ż	, ;			•		:	NONE TESTED
DOI 14	IRAAN-SHEFFIELD	73		2.2			•	•	•	< S-MASKED+ < S-MASKED*
POLK	BIG SANDY ISD CORRIGAN-CAMDEN	44 129	15	11.6	•		•	•	÷	NONE TESTED
	GOODRICH ISD	38		11.0	•	:	:			< S-MASKED+ NONE TESTED
	LEGGETT ISD LIVINGSTON ISD	31 386	39	10. i	20	\$1.3	67	22	47 6	NONE TESTED
POTTER	AMARILLO ISD	2,904	212	7.3	146	68.9	67 343	32 224	47.8 65.3	
	HIGHLAND PARK IS	78	•	•	•	•	•	•		NONE TESTED

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
POTTER	RIVER ROAD ISD	186								NONE TESTED
PRESIDIO	MARFA ISD . PRESIDIO ISD	62 137	sò	36.5	34	68.0	98	47	48.0	
RAINS RANDALL	RAINS ISD CANYON ISD	149 912	93	10.Ż	5 7	61.3	149	80	53.7	NONE TESTED
REAGAN	REAGAN COUNTY IS	122		•	•	•	•		•	< 5-MASKED* NONE TESTED
REAL RED RIVER	LEAKEY ISD AVERY ISD	36 37		•	•	:	:	:	•	NONE TESTED
	CLARKSVILLE ISD DETROIT ISD	136 42	•	:	•					NONE TESTED NONE TESTED
	TALCO-BOGATA CON	89			• •	•		•	•	NONE TESTED < S-MASKED+
REEVES	BALMORHEA ISD PECOS-BARSTOW-TO	38 310	5 12	13.2 3.9	Ġ	50.0	12	Ġ	50.0	
REFUGIO	AUSTWELL-TIVOLI REFUGIO ISD	20 106	10	9.4	ż	70.0	13	ė	69.2	NONE TESTED
	WOODSBORO ISD	. 81		3.4					•	NONE TESTED NONE TESTED
ROBERTS ROBERTSON	MIAMI ISD BREMOND ISD	31 46	•	:		:	•	:	•	NONE TESTED
	CALVERT ISD FRANKLIN ISD	29 114	•				•		•	NONE TESTED NONE TESTED
	HEARNE ISD	135	-:		٠		100	cò		NONE TESTED
ROCKWALL	ROCKWALL ISD ROYSE CITY ISD	841 162	72 12	8.6 7.4	46	63.9	109	68	62.4	< S-MASKED+
RUNNELS	BALLINGER ISD	145 33	8	24.2	•	•	•	•		< S-MASKED* < S-MASKED+
	MILES ISD WINTERS ISD	79	14	17.7				:		< 5-MASKED+
RUSK	CARLISLE ISD HENDERSON ISD	47 448	12 33	25.5 7.4	6 18	50.0 54.6	12 47	6 22	50.0 46.8	
	LANEVILLE ISD	18		•	•	•		•		NONE TESTED NONE TESTED
	LEVERETTS CHAPEL MOUNT ENTERPRISE	· 18	•	•		:		:	•	< S-MASKED*
	OVERTON ISD TATUM ISD	42 158	12	7.6	ۏ	75.Ò	15	ıi	73.3	NONE TESTED
	WEST RUSK ISD	96		9.9			•	•	•	< S-MASKED* < S-MASKED+
SABINE	HEMPHILL ISD WEST SABINE ISD	101 64	10	9.9	:		·	:	:	NONE TESTED
SAN AUGUSTI	BROADDUS ISD SAN AUGUSTINE IS	41 125	Ė	4.0	:	:	:			NONE TESTED < 5-MASKED+
SAN JACINTO	COLDSPRING-OAKHU	173	21	12.1	•	•		•		< S-MASKED+ < S-MASKED*
SAN PATRICI	SHEPHERD ISD ARANSAS PASS ISD	156 178	10	5.6	Ġ	60.0		8	47.i	
	GREGORY-PORTLAND INGLESIDE ISD	\$1\$ 203	76	14.8	58	76.3	172	123	71.5	NONE TESTED
	MATHIS ISD	220			•		•		•	NONE TESTED < S-MASKED+
	ODEM-EDROY ISD SINTON ISD	· 137 219	10 20		ė	45.0	37	11	29.7	•
SAN SABA	TAFT ISD CHEROKEE ISD	147 21	11 6			•	•		•	< S-MASKED+ < S-MASKED+
SAN SADA	RICHLAND SPRINGS	21					· ·			NONE TESTED
SCHLEICHER	SAN SABA ISD SCHLEICHER ISD	109 81		:	:	•				NONE TESTED
SCURRY	HERMLEIGH ISD IRA ISD	20 21		٠.	•	•		•	•	NONE TESTED NONE TESTED
	SNYDER ISD	380	32	8.4	13	40.6	36	15	41.7	
SHACKELFORD	ALBANY ISD MORAN ISD	69 12		•			:	•	•	< S-MASKED*
SHELBY	CENTER ISD	216		•				•		<pre></pre>
	JOAQUIN ISD SHELBYVILLE ISD	56 94	5	5.3			•			. < 5-MA5KED+
	TENAHA ISD TIMPSON ISD	43 66		•		•				. < S-MASKED* . NONE TESTED
SHERMAN	STRATFORD ISD	77	' .					•		NONE TESTED
SMITH	TEXHOMA ISD ARP ISD	39 106		•	•				•	. < S-MASKED*
	BULLARD ISD CHAPEL HILL ISD	139 331) .	. 11.8	13	33.	3 42	14	33.:	. < S-MA5KED* 3
	LINDALE ISD	310) 37	7 11.9	19					6
	TROUP ISD TYLER ISD WHITEHOUSE ISD	118 1,655 466	109	6.6	5 74		9 14			



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
SMITH SOMERVELL	WINONA ISD GLEN ROSE ISD	102 172	18	10.5	ġ	ro ò	-÷		:	NONE TESTED
STARR	RIO GRANDE CITY ROMA ISD	691 590	105	15.2	30	50.0 28.6	37 167	18 37	48.7 22.2	
STEPHENS	SAN ISIDRO ISD BRECKENRIDGE ISD	35 208	5	2.4		•	:	:	:	< S-MASKED* NONE TESTED
STERLING STONEWALL	STERLING CITY IS ASPERMONT ISD	45 47		2.4	:	•	:	:	:	< S-MASKED+ NONE TESTED
SUTTON SWISHER	SONORA ISD HAPPY ISD	124 36	15	12.İ	Ġ	40.0	27	8	29.6	< S-MASKED*
	KRESS ISD TULIA ISD	\$1 155	•	:	:	:	:	•	•	NONE TESTED S-MASKED*
TARRANT	ARLINGTON ISD AZLE ISD	S , 462 S66	609 13	11.1 2.3	484 11	79.5	1.128	823	73.0	NONE TESTED
	BIRDVILLE ISD CARROLL ISD	2.244 681	164 209	7.3 30.7	94 170	84.6 57.3 81.3	19 270	12 140	63.2 51.9	
	CASTLEBERRY ISD CROWLEY ISD	. 336 974	42 163	12.5 16.7	16 95	38.1	355 64	267 20	75.2 31.3	
	EAGLE MT-SAGINAW EVERMAN ISD	659 254	45	6.8	31	58.3 68.9	273 70	146 50	53.5 71.4	
	FORT WORTH ISD GRAPEVINE-COLLEY	7,053 1,631	928 655	13.2 40.2	458 378	49.4 57.7	1,990 1,597	844	42.4	NONE TESTED
	HURST-EULESS-BED KELLER ISD	2,414 1,553	294 99	12.2 6.4	183 47	62.2 47.5	\$26 149	824 323 65	51.6 61.4 43.6	
	KENNEDALE ISD LAKE WORTH ISD	245 145	10 8	4.1 5.5	9	90.0	15	. 11	73.3	4 E MAENER.
,	MANSFIELD ISD MASONIC HOME ISD	1,266 16	142	11.2	111	78.Ż	218	158	72.5	< S-MASKED+
·	TREETOPS SCHOOL WHITE SETTLEMENT	10 437	68	15.6	20	29.4	85	26	30.6	NONE TESTED < S-MASKED*
TAYLOR	ABILENE ISD JIM NED CONS ISD	1.830 122	293 32	16.0 26.2	150 13	51.2 40.6	478 41	238 19	49.8 46.3	
	MERKEL ISD TRENT ISD	163 18		•				:		NONE TESTED NONE TESTED
TERRELL	WYLIE ISD TERRELL COUNTY I	322 23	22	6.8	15	68.2	23	15	65.2	NONE TESTED
TERRY	BROWNFIELD ISD MEADOW ISD	280 39	•	:			:	•		NONE TESTED NONE TESTED
THROCKMORTO	WELLMAN-UNION CO THROCKMORTON ISD	28 38			•	:		•		NONE TESTED NONE TESTED
TITUS	WOODSON ISD CHAPEL HILL ISD MOUNT PLEASANT I	17 72	5	29.4				•		< S-MASKED+ NONE TESTED
TOM GREEN	CHRISTOVAL ISD GRAPE CREEK ISD	453 39	71	15.7	14 ·	19.7 ·	112	18	16.1	NONE TESTED
	SAN ANGELO ISD VERIBEST ISD	61 1.887 16	79	4.2	si	64.6	130	7 . 5	57.7	NONE TESTED
	WALL ISD WATER VALLEY ISD	115 58	9	15.5	•	:	:	:		NONE TESTED
TRAVIS	AMERICAN INSTITU AUSTIN ISD	38 7.056	1,57Ô	22.3	1011	64 Å	2 101			< S-MASKED+ NONE TESTED
	DEL VALLE ISD EANES ISD	424 985	73 415	17.2 42.1	19 346	64.4 26.0 83.4	3,181 107 1,015	1,831	57.6 18.7	
	LAGO VISTA ISD LAKE TRAVIS ISD	94 411	17 96	18.1 23.4	9 81	52.9 84.4	34 175	810 14 144	79.8 41.2	
	MANOR ISD PFLUGERVILLE ISD	218 1.179	9 145	4.1 12.3	90	62.i	259	165	82.3 63.7	< S-MASKED+
	TEXAS EMPOWERMEN UNIVERSITY CHART	7	:	:	:		233			NONE TESTED NONE TESTED
TRINITY	APPLE SPRINGS IS CENTERVILLE ISD	22 22		•	:	:	:	:	•	NONE TESTED NONE TESTED
TWI ED	GROVETON ISD TRINITY ISD	82 124	5 .	6.1 ·	•		•	:	•	< S-MASKED+ NONE TESTED
TYLER	CHESTER ISD COLMESNEIL ISD	28 64	:	:	•	•		÷	•	NONE TESTED NONE TESTED
	SPURGER ISD WARREN ISD	62 146	•	:	:	•	•		:	< S-MASKED* NONE TESTED
UPSHUR	WOODVILLE ISD BIG SANDY ISD	174 84	5	6.0	:	•	:	:	:	NONE TESTED < S-MASKED+
_	GILMER ISD	263	10	3.8	•	•		:	:	< S-MASKED+

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
UPSHUR	HARMONY ISD NEW DIANA ISD ORE CITY ISD	106 120 95	19	17.9	5	26.3	24	S	20.8	NONE TESTED < S-MASKED*
URTON	UNION GROVE ISD UNION HILL ISD	95 37 73	11	11.6	8	72.7	11		72.7	NONE TESTED NONE TESTED
UPTON	MCCAMEY ISD RANKIN ISD	43	:	:	:					NONE TESTED NONE TESTED
UVALDE	KNIPPA ISD SABINAL ISD UTOPIA ISD	26 60 21	•	•		:		:	:	NONE TESTED NONE TESTED
VAL VERDE	UVALDE CONS ISD COMSTOCK ISD	545 20	57	10.5	35	61.4	100	50 	50.0	NONE TESTED
VAN ZANDT	SAN FELIPE-DEL R CANTON ISD	1,076 200	60 25	5.6 12.5	44 9	73.3 36.0	114 33	67 9	58.8 27.3	
VAN ZANDI	EDGEWOOD ISD	95								NONE TESTED NONE TESTED
	FRUITVALE ISD GRAND SALINE ISD MARTINS MILL ISD	31 108 35	•	:	:	:	:	:	:	NONE TESTED < S-MASKED*
	VAN ISD WILLS POINT ISD	231 267	28	10.5	11	39.3	40	14	35.0	NONE TESTED
VICTORIA	BLOOMINGTON ISD VICTORIA ISD	105 1,668	7Ó	4.2	27	38.6	94	40	42.6	< S-MASKED*
WALKER	GULF COAST TRADE	1 696	, c 57	8.2	38	66.7	82	50	61.0	NONE TESTED
	HUNTSVILLE ISD NEW WAVERLY ISD	87	7	8.0						< S-MASKED+ < S-MASKED+
WALLER	HEMPSTEAD ISD ROYAL ISD	107 115	14	13.1	:	:	:	:	:	< S-MASKED*
WARD	WALLER ISD GRANDFALLS-ROYAL	394 29	11	2.8	:					< S-MASKED+ NONE TESTED
WASHINGTON	MONAHANS-WICKETT BRENHAM ISD	286 559	64 26	22.4 4.7	19	29.7	87	22	25.3	< S-MASKED+
WEBB	BURTON ISD LAREDO ISD	40 2,243	349	. 15.6	187	53.6	609	234	38.4	NONE TESTED
***	UNITED ISD WEBB CONS ISD	2,130 44	235	11.0 18.2	87	37.0	340	102	30.0	< S-MASKED+
WHARTON	BOLING ISD	119	20	16.8	•	:	•		•	< 5-MASKED+ < 5-MASKED*
	EAST BERNARD ISD EL CAMPO ISD	117 479	83	17.3	13	15.7	130	18	13.9	NONE TESTED
	LOUISE ISD WHARTON ISD	67 267		:	:	:	:	:	•	NONE TESTED
WHEELER	ALLISON ISD FORT ELLIOTT CON	12 19		:	:	:	:	:	:	NONE TESTED NONE TESTED
	SHAMROCK ISD WHEELER ISD	61 59		15.3	Ġ	66. 7	15	ė.	53.3	NONE TESTED
WICHITA	BRIGHT IDEAS CHA BURKBURNETT ISD		_ •		22	73.3	44	28	63.6	NONE TESTED
•	ELECTRA ISD	94					•			< S-MASKED* < S-MASKED+
	IOWA PARK CONS I WICHITA FALLS IS	1,639	408		137			246		NONE TESTED
WILBARGER	HARROLD ISD NORTHSIDE ISD	20 19	٠,							NONE TESTED
WILLACY	VERNON ISD LYFORD CISD	281 211				٠.				< S-MASKED+
	RAYMONDVILLE ISD SAN PERLITA ISD	272 48			10			15		NONE TESTED
WILLIAMSON	FLORENCE ISD GEORGETOWN ISD	106 864	,		. •					< 5-MASKED*
	GRANGER ISD HUTTO ISD	42 109	· .					•		NONE TESTED < S-MASKED*
	JARRELL ISD LEANDER ISD	62 1,172	2 17		٠				77.8	< S-MASKED+
	LIBERTY HILL ISD	136	5 27	7 19.9) {	3 29.€	35		3 22.9	1
	ROUND ROCK ISD TAYLOR ISD	3,041 2 <u>7</u>	3 59							
WILSON	THRALL ISD FLORESVILLE ISD	77 328	3							3
	LA VERNIA ISD POTH ISD	226 106				5 65.7	2 32		7 53.1	< 5-MASKED+
WINKLER	STÖCKDALE ISD KERMIT ISD	12: 16:	3			•			•	NONE TESTED < S-MASKED+





TABLE B-2 1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP	% OF STUDENTS TAKING AT LEAST ONE AP	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3	***NOTE****
WINKLER	WINK-LOVING ISD	52					•			NONE TESTED
WISE	ALVORD ISD	\$6	6	10.7	•	•	•	•	•	NONE TESTED
	BOYD ISD	139	11	7.9	•	•	•	•	•	< S-MASKED+
	BRIDGEPORT ISD	268	8	3.0		•	•		•	< S-MASKED+ < S-MASKED+
	CHICO ISD	64				•	•	•	•	< S-MASKED*
	DECATUR ISD	233	20	8.6	12	60.0	25	15	60.0	· 3-HASKED
	PARADISE ISD	107				•			00.0	< S-MASKED*
HOOD	SLIDELL ISD	28	16	S7.1					•	< S-MASKED+
WOOD	ALBA-GOLDEN ISD	90								< S-MASKED*
	HAWKINS ISD	93	_ •							NONE TESTED
	MINEOLA ISD	146	36	24.7	9	25.0	54	12	22.2	
	QUITMAN ISD	151	12	7.9	5	41.7	13	S	38.5	
	WINNSBORO ISD YANTIS ISD	160	16	10.0	•					< S-MASKED+
YOAKUM	DENVER CITY ISD	47	•	•	•					NONE TESTED
TONKOTT	PLAINS ISD	206	<u>:</u>		•					< S-MASKED*
YOUNG	GRAHAM ISD	70	.7	10.0	<u>:</u>					< S-MASKED+
100110	NEWCASTLE ISD	321 37	19	5.9	5	26.3	20	5	25.0	
	OLNEY ISD	37 89	•	•	•	•	•			NONE TESTED
ZAPATA	ZAPATA COUNTY IS	321	1.6		•	•	•			NONE TESTED
ZAVALA	CRYSTAL CITY ISD	18B	10 20	3.1	•	•	•			< S-MASKED+
	LA PRYOR ISD	39	20 10	10.6	•	•	•			< S-MASKED+
	EN TRIOR 130	39	10	25.6	•	•				< S-MASKED+

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH S OR MORE EXAMINEES BUT FEWER THAN S SCORES OF 3,4,0R S ARE MASKED.



TABLE B-3
1998 TEXAS IB EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE IB	% OF STUDENTS TAKING AT LEAST ONE IB	# OF EXAMINEES WITH AT LEAST ONE SCORE >=4	% OF EXAMINEES WITH AT LEAST ONE SCORE >=4	# OF TOTAL EXAMS	# OF EXAM SCORES >=4	% OF EXAM SCORES >=4	***NOTE ****
BELL	TEMPLE ISD	730	19	2.6	17	89.5	40	35	87.5	< 5-MASKED*
BEXAR	JUDSON ISD PLANO ISD	1.695 4.897	97	2.0	97	100.0	303	297	98.0	> 3-MASKED
DALLAS	GARLAND ISD	4,676	8Ś	1.8	84	98.8	301	269	89.4	
HARRIS	HOUSTON ISD	17,598	274	1.6	249	90.9	632	497	78.6	
SMITH	TYLER ISD	1,700	11	0.6	. 7	63.6	26	10	38.5	
TARRANT	FORT WORTH ISD	6,811	22	0.3	.1	:			:	< 5-MASKED+
TRAVIS	AUSTIN ISD	6,332	59	0.9	49	83.1	127	108	85.0	
WILLIAMSO	N ROUND ROCK ISD	2,848	41	1.4	31	75.6	81	60	. 74.1	

*NOTE: SCORES IN DISTRICTS WITH FEWER THAN S EXAMINEES ARE MASKED.
+NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN 5 SCORES OF 4.5.6.OR 7 ARE MASKED.
SOME OF THE EXAMINATION SCORES WERE PENDING AS OF AUGUST 1, 1998.



TABLE B-4
1999 TEXAS IB EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE IB	% OF STUDENTS TAKING AT LEAST ONE IB	# OF EXAMINEES WITH AT LEAST ONE SCORE >=4	% OF EXAMINEES WITH AT LEAST ONE SCORE >=4	# OF TOTAL EXAMS	# OF EXAM SCORES >=4	% OF EXAM SCORES >=4	*** NOTE***
BELL BEXAR COLLIN DALLAS HARRIS SMITH TRAVIS WILLIAMSON	TEMPLE ISD JUDSON ISD PLANO ISD GARLAND ISD HOUSTON ISD TYLER ISD AUSTIN ISD ROUND ROCK ISD	696 1,673 5,074 4,988 17,573 1,655 7,056 3,041	14 18 114 131 282 26 69 60	2.0 1.1 2.2 2.6 1.6 1.6 1.0 2.0	13 18 110 122 259 16 62 57	92.9 100.0 96.5 93.1 91.8 61.5 89.9 95.0	26 58 303 333 654 53 169 197	22 41 280 285 542 28 144 158	84.6 70.7 92.4 85.6 82.9 52.8 85.2 80.2	



^{*}NOTE: SCORES IN DISTRICTS WITH FEWER THAN 5 EXAMINEES ARE MASKED. +NOTE: DISTRICTS WITH 5 OR MORE EXAMINEES BUT FEWER THAN 5 SCORES OF 4,5,6,0R 7 ARE MASKED. DATA ABOVE REFLECT SCORES AS OF AUGUST 9, 1999

TABLE B-S 1998 COMBINED TEXAS AP AND IB EXAMINATION RESULTS BY DISTRICT

COUNTY NAME	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP OR IB	% OF STUDENTS TAKING AT LEAST ONE AP OR IB	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3
BELL BEXAR COLLIN DALLAS HARRIS SMITH TARRANT TRAVIS WILLIAMSON	TEMPLE ISD JUDSON ISD PLANO ISD GARLAND ISD HOUSTON ISD TYLER ISD FORT WORTH ISD AUSTIN ISD ROUND ROCK ISD	730 1,695 4,897 4,676 17,598 1,700 6,811 6,332 2,848	31 188 1,441 727 1,233 169 668 1,705	4.2 11.1 29.4 15.5 7.0 9.9 9.8 26.9 26.8	27 120 1211 385 916 100 352 969 556	87.1-63.8 84.0 53.0 74.3 59.2 52.7 56.8 72.8	74 414 3.524 1.411 2.651 253 1.320 3.586 1,849	66 247 2,855 729 1,900 137 633 1,818 1,283	89.2 59.7 81.0 51.7 71.7 54.2 48.0 50.7 69.4

TABLE B-6
1999 COMBINED TEXAS AP AND IB EXAMINATION RESULTS BY DISTRICT

COUNTY	DISTRICT NAME	# OF STUDENTS IN GRADE 11-12	# OF STUDENTS TAKING AT LEAST ONE AP OR IB	% OF STUDENTS TAKING AT LEAST ONE AP OR IB	# OF XNEES WITH AT LEAST ONE SCORE>=3	% OF XNEES WITH AT LEAST ONE SCORE>=3	# OF TOTAL EXAMS	# OF EXAM SCORES >=3	% OF EXAM SCORES >=3
BELL BEXAR COLLIN DALLAS HARRIS SMITH TRAVIS WILLIAMSON	TEMPLE ISD JUDSON ISD PLANO ISD GARLAND ISD HOUSTON ISD TYLER ISD AUSTIN ISD ROUND ROCK ISD	696 1,673 5,074 4,988 17,573 1,655 7,056 3,041	45 173 1,546 745 1,419 132 1,585 822	6.5 10.3 30.5 14.9 8.1 8.0 22.5 27.0	33 132 1283 363 957 89 1024 656	73.3 76.3 83.0 48.7 67.4 67.4 64.6 79.8	88 401 3,837 1,556 3,089 196 3,350 2,163	63 245 3,141 728 2,043 128 1,975 1,558	71.6 61.1 81.9 46.8 66.1 65.3 59.0

APPENDIX C 1998 AND 1999 TEXAS AP AND IB RESULTS BY DISTRICT ANALYZE CATEGORIES

NOTES ABOUT TABLES IN APPENDIX C

RESULTS AND NOTES LISTED IN TABLES

Tables C-1, C-2, C-5, and C-6 present AP program statistics and Tables C-3 and C-4 present IB statistics when the district data are aggregated into 25 types of groupings of districts with similar characteristics as defined in the Glossary and by TEA's ANALYZE program. From these, results start with district enrollment groupings and end with groupings of the district percentage of teachers with an advanced degree. Tables C-1 and C-2 show the number and percentage of districts with and without AP examination participation by each of the 25 types of groupings of district characteristics in 1998 and 1999, respectively, while Tables C-3 and C-4 for 1998 and 1999, respectively, show how the districts with IB examination participation are distributed across the 25 types of district ANALYZE groupings. In Tables C-5 (1998) and C-6 (1999), these groupings allow examination of, by the various district characteristics, the percentage of 11th- and 12th-graders taking at least one AP examination and the percentages of both examinees and examinations with scores of 3-5.

Sources of Data for Tables

Texas data were obtained from the College Board via its contractor, the Educational Testing Service, on 40,232 and 46,961 students who took one or more AP examinations in May 1998 and 1999, respectively. Similarly, Texas data were obtained from the International Baccalaureate Organisation in Cardiff, Wales, Great Britain, on 723 and 782 Texas students who took IB examinations in May 1998 and 1999, respectively. District results included 37,743 AP examinees in 1998 and 44,186 in 1999, as well as 612 IB examinees with valid scores who were 11th- and 12th-graders enrolled in Texas public high schools in 1998 and 714 in 1999. Some IB score results for 1998 were pending as of August 1, 1998, while 1999 IB results included scores as determined by August 9, 1999. Data on enrollment for students who were *not* receiving special education services and their grade levels were obtained from TEA's Public Education Information Management System (PEIMS). When grade level on an AP examinee was not available from PEIMS, it was obtained from the AP examinee data file. PEIMS data were also used to distinguish public from non-public school data. Because Texas public school AP results include Grade 11-12 examinees only and are based on PEIMS identification of Texas public schools, College Board summaries of Texas public school AP results may vary somewhat from those published by TEA. The IBO publishes no comparable summaries of Texas IB examination results.



TABLE C-1
1998 TEXAS AP EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES

	THE ENGINEERICATION PARTICIPATI		ALTZE CATEGORIES	
NBR DIST CATEGORY	# OF DISTRICTS WITH AP	% OF DISTRICTS WITH AP	# OF DISTRICTS WITHOUT AP	% OF DISTRICTS WITHOUT AP
ENROLLMENT GROUPING5				
9 50,000 AND OVER 24 25,000 TO 49,999 47 10,000 TO 24,999 68 5,000 TO 9,999 84 3,000 TO 4,999 131 1,600 TO 2,999 122 1,000 TO 1,599 207 500 TO 999 289 UNDER 500	9 24 47 68 75 104 89 98 68	100 .00 100 .00 100 .00 100 .00 89 .29 79 .39 72 .95 47 .34 23 .53	0 0 0 9 27 33 109 221	0.00 0.00 0.00 0.00 10.71 27.61 27.05 52.66
DISTRICT TYPE				, , , ,
9 MAJOR URBAN 62 MAJOR SUBURBAN 37 OTHER CENTRAL CITY 92 OTHER CC SUBURBAN 77 INDEPENDENT TOWN 106 NON-METRO FAST GROWIN 212 NON-METRO STABLE 376 RURAL 10 CHARTERS	9 60 37 80 70 6 59 153 114	100.00 96.77 100.00 86.96 90.91 55.66 72.17 30.32 0.00	0 2 0 12 7 47 59 262	0.00 3.23 0.00 13.04 9.09 44.34 27.83 69.68
WEALTH (MEDIAN=\$138,394)				200.00
99 UNDER \$72,048 101 \$72,048 TO \$86,173 101 \$86,174 TO \$100,399 99 \$100,400 TO \$118,211 101 \$118,212 TO \$138,393 101 \$138,394 TO \$159,616 97 \$159,617 TO \$187,435 90 \$187,436 TO \$245,409 95 \$245,410 TO \$405,928 81 OVER \$405,928 16 NON-TAXING DISTRICTS	56 58 49 57 65 72 58 65 58 40	56.57 57.43 48.51 57.58 64.36 71.29 59.79 72.22 61.05 49.38 25.00	43 43 52 42 36 29 39 25 37 41	43 43 43 42 57 51 49 42 42 35 64 28 71 40 21 27 78 38 95 50 62 75 00
WEALTH (5T AVG=\$182,610)				75.00
681 UNDER \$182,610 284 OVER \$182,610 16 NON-TAXING DISTRICTS	405 173 4	59.47 60.92 25.00	276 111 12	40.53 39.08 75.00
WEALTH BY EQUAL PUPILS PER	GROUP			73.00
34 UNDER \$49,946 77 \$49,946 TO < \$73,713 82 \$73,713 TO < \$85,384 89 \$85,384 TO < \$96,937 109 \$96,937 TO < \$116,872 34 \$116,872 TO < \$123,64 53 \$123,649 TO < \$134,47 44 \$134,475 TO < \$150,43 27 \$150,435 TO < \$155,43 27 \$150,435 TO < \$155,43 27 \$150,435 TO < \$156,79 41 \$164,971 TO < \$176,79 52 \$176,790 TO < \$194,06 37 \$194,068 TO < \$222,44 518,578 TO < \$222,44 5243,498 TO < \$2243,49 21 \$243,498 TO < \$2243,49 45 \$264,441 TO < \$325,65 48 \$325,651 TO < \$465,53 64 \$465,535 AND OVER 16 NON-TAXING DISTRICTS	5 23 8 24 11 17 15 26 27 30	70.59 53.25 46.07 56.88 64.71 60.38 63.64 64.52 85.19 65.12 65.12 67.57 75.00 80.95 57.78 56.28	10 36 35 48 47 12 21 16 11 4 15 12 1 1 6 4 19 21 34	29. 41 46. 75 42. 68 53. 93 43. 12 35. 29 39. 62 36. 36 35. 48 14. 81 34. 88 34. 15 40. 38 32. 43 25. 00 20. 00 19. 05 42. 22 43. 75 53. 13 75. 00
TOTAL TAX EFFORT (5T AVG=\$1				
221 UNDER \$1.3070 248 \$1.3070 TO UNDER \$1.4: 227 \$1.4201 TO UNDER \$1.5: 269 \$1.5001 AND OVER 16 NON-TAXING DISTRICTS	203 4	40.72 57.66 62.56 75.46 25.00	131 105 85 66 12	59.28 42.34 37.44 24.54 75.00
M&O EFF. TAX EFFORT (ST AVG				•
237 UNDER \$1.1451 240 \$1.1451 TO \$1.2704 247 \$1.2705 TO \$1.3900 241 \$1.3901 AND OVER NON-TAXING DISTRICTS	136 145 158 139 4	57.38 60.42 63.97 57.68 25.00	101 95 89 102 12	42.62 39.58 36.03 42.32 75.00
981 STATE TOTAL	582	59.33	399	40.67

TABLE C-1 1998 TEXAS AP EXAMINATION PARTICIPATION 8Y DISTRICT ANALYZE CATEGORIES

N8R DIST CATEGORY	# OF DISTRICTS WITH AP	% OF DISTRICTS WITH AP	# OF DISTRICTS WITHOUT AP	% OF DISTRICTS WITHOUT AP
HIGHEST PROPERTY VALUE CATEGORY				
336 RESIDENTIAL 296 LAND 130 OIL AND GAS 203 8USINESS 16 NON-TAXING DISTRICTS	269 106 57 146 4	80.06 35.81 43.85 71.92 25.00	67 190 73 57 12	19.94 64.19 56.15 28.08 75.00
5MALL/5PARSE ADJ5TMNT (5T AVG=24.2%)				
149 NO 5MALL/5PARSE ADJUSTMENT 225 UNDER 7.5% 221 7.5% TO UNDER 26.9% 217 26.9% TO UNDER 35.6% 169 35.6% AND OVER	135 192 131 81 43	90.60 85.33 59.28 37.33 25.44	14 33 90 136 126	9.40 14.67 40.72 62.67 74.56
CEI LEVEL (MEDIAN=1.07)				
161 UNDER 1.05 248 1.05 TO UNDER 1.07 220 1.07 TO UNDER 1.09 142 1.09 TO 1.11 210 1.11 AND OVER	59 127 115 100 181	36.65 51.21 52.27 70.42 86.19	102 121 105 42 29	63.35 48.79 47.73 29.58 13.81
OPERATING COST/PUPIL (ST AVG=\$5,002)				• • • • •
194 UNDER \$4,757 205 \$4,757 TO \$5,167 206 \$5.168 TO \$5,636 195 \$5.637 TO \$6,500 181 OVER \$6,500	157 150 130 90 55	80.93 73.17 63.11 46.15 30.39	37 55 76 105 126	19.07 26.83 36.89 53.85 69.61
ESC REGION				
36	30 224 48 126 49 13 551 385 21 225 41 19 75	83.33 61.13 87.27 87.207 49.06 52.659 34.29 73.91 53.53 48.84 55.86 40.68 58.33 68.63	6 14 9 71 27 426 25 218 33 22 18 32 31 35 16	16.67 38.89 27.27 12.93 37.93 50.94 47.31 65.71 26.09 46.48 16.67 51.16 45.00 56.14 41.67 31.37
TAAS: PCT PASSING ALL TESTS TAKEN	•	0.00	0	0.00
O NO STUDENTS TESTED 194 UNDER 72.5% 206 72.5% TO UNDER 78.7% 200 78.7% TO UNDER 83.4% 204 83.4% TO UNDER 88.2% 177 88.2% AND OVER	0 99 123 127 130 103	0.00 51.03 59.71 63.50 63.73 58.19	95 83 73 74 74	48.97 40.29 36.50 36.27 41.81
SAT/ACT: PCT TAKING				46.31
277	149 217 215 1	53.79 68.03 57.03 12.50	128 102 162 7	46.21 31.97 42.97 87.50
SAT/ACT: PCT AT OR ABOVE CRITERION				76 74
86 NONE MET CRITERION 118 UNDER 10% 265 10% TO UNDER 20% 383 20% TO UNDER 35% 114 35% AND OVER 15 NO TEST TAKERS	20 72 150 269 70 1	23.26 61.02 56.60 70.23 61.40 6.67	66 46 115 114 44 14	76.74 38.98 43.40 29.77 38.60 93.33
981 STATE TOTAL	582	59.33	399	40.67



TABLE C-1
1998 TEXAS AP EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES

1990 ICAAS AF EXAMINATI				
NBR DIST CATEGORY	# OF DISTRICTS WITH AP	% OF DISTRICTS WITH AP	. # OF DISTRICTS WITHOUT AP	% OF DISTRICTS WITHOUT AP
DEN5ITY (5T AVG=14.33 PUPIL5/5Q MI)				
443 FEWER THAN 5 289 5 TO FEWER THAN 20 128 20 TO FEWER THAN 100 105 100 AND OVER 16 NON-TAXING DISTRICTS	178 191 107 102 4	40.18 66.09 83.59 97.14 25.00	265 98 21 3 12	59.82 33.91 16.41 2.86 75.00
PUPIL CHG:96/97-97/98 (5T AVG=1.65%)				
370 DECLINING PUPIL5 326 0% TO UNDER 3% 147 3% TO UNDER 6% 93 6% TO UNDER 10% 45 10% AND OVER	201 228 78 62 13	54.32 69.94 53.06 66.67 28.89	169 98 69 31 32	45.68 30.06 46.94 33.33 71.11
PCT AFRICAN AM PUPIL5 (5T AVG=14.4%)			•	
574 UNDER 5% 137 5% TO UNDER 10% 129 10% TO UNDER 20% 72 20% TO UNDER 30% 52 30% TO UNDER 50% 17 50% AND OVER	317 91 91. 41 35 7	55.23 66.42 70.54 56.94 67.31 41.18	257 46 38 31 17 10	44.77 33.58 29.46 43.06 32.69 58.82
PCT HISPANIC PUPILS (ST AVG=37.9%)				
188 UNDER 5% 151 5% TO UNDER 10% 201 10% TO UNDER 20% 100 20% TO UNDER 30% 156 30% TO UNDER 50% 185 50% AND OVER	86 89 128 69 95 115	45.74 58.94 63.68 69.00 60.90 62.16	102 62 73 31 61 70	54.26 41.06 36.32 31.00 39.10 37.84
PCT MINORITY PUPILS (5T AVG≃55.0%)				
47 UNDER 5% 106 5% TO UNDER 10% 186 10% TO UNDER 20% 142 20% TO UNDER 30% 217 30% TO UNDER 50% 283 50% AND OVER	22 51 102 87 136 184	46.81 48.11 54.84 61.27 62.67 65.02	25 55 84 55 81 99	53.19 51.89 45.16 38.73 37.33 34.98
PCT ECON DISADV (5T AVG=48.48%)				
76 UNDER 20% 118 20% TO UNDER 30% 162 30% TO UNDER 40% 413 40% TO UNDER 60% 156 60% TO UNDER 80% 56 80% AND OVER	61 73 108 232 71 37	80.26 61.86 66.67 56.17 45.51 66.07	15 45 54 181 85 19	19.74 38.14 33.33 43.83 54.49 33.93
AVG. TEACHER EXPER (5T AVG=11.8 YR5)				
221 UNDER 10.5 YEARS 251 10.5 TO UNDER 11.9 YEARS 262 11.9 TO UNDER 13.4 YEARS 247 13.4 YEARS AND OVER	107 180 160 135	48.42 71.71 61.07 54.66	114 71 102 112	51.58 28.29 38.93 45.34
AVG. TEACHER SALARY (ST AVG=\$33,537)				
221 UNDER \$30,800 252 \$30,800 TO UNDER \$32,030 255 \$32,030 TO UNDER \$33,247 253 \$33,247 AND OVER	88 158 158 178	39.82 62.70 61.96 70.36	133 94 97 75	60.18 37.30 38.04 29.64
PCT MINORITY TCHR5 (5T AVG=24.8%)				
474 UNDER 5% 213 5% TO UNDER 10% 149 10% TO UNDER 20% 39 20% TO UNDER 30% 36 30% TO UNDER 50% 70 50% AND OVER	245 138 97 24 28 50	51.69 64.79 65.10 61.54 77.78 71.43	229 75 52 15 8 20	48.31 35.21 34.90 38.46 22.22 28.57
% TCHRS W ADV DEGREE (5T AVG=26.0%)				
230 UNDER 13.8% 254 13.8% TO UNDER 19.4% 254 19.4% TO UNDER 26.6% 243 26.6% AND OVER	96 161 164 161	41.74 63.39 64.57 66.26	134 93 90 82	58.26 36.61 35.43 33.74
981 STATE TOTAL	582	59.33	399	40.67



TABLE C-2 1999 TEXAS AP EXAMINATION PARTICIPATION 8Y DISTRICT ANALYZE CATEGORIES

NBR DIST CATEGORY	# OF DISTRICTS WITH AP	% OF DISTRICTS WITH AP	# OF DISTRICTS WITHOUT AP	% OF DISTRICTS WITHOUT AP
ENROLLMENT GROUPINGS			•	
10 50.000 AND OVER 23 25.000 TO 49.999 47 10.000 TO 24.999 66 5.000 TO 9.999 88 3.000 TO 4.999 124 1.600 TO 2.999 123 1.000 TO 1.599 215 500 TO 999 306 UNDER 500	10 23 47 66 83 106 95 122	100.00 100.00 100.00 100.00 94.32 85.48 77.24 56.74 23.53	0 0 0 5 18 28 93 234	0.00 0.00 0.00 0.00 5.68 14.52 22.76 43.26 76.47
DISTRICT TYPE	•	100.00	0	0.00
9 MAJOR URBAN 62 MAJOR SUBURBAN 38 OTHER CENTRAL CITY 92 OTHER CC SUBURBAN 77 INDEPENDENT TOWN 83 NON-METRO FAST GROWING 237 NON-METRO STABLE 376 RURAL 28 CHARTERS	9 61 38 83 72 49 182 128	98.39 100.00 90.22 93.51 59.04 76.79 34.04 7.14	1 0 9 5 34 55 248 26	1.61 0.00 9.78 6.49 40.96 23.21 65.96 92.86
WEALTH (MEDIAN=\$142,929)				
99 UNDER \$73,290 102 \$73,290 TO \$89.874 101 \$89,875 TO \$106,214 100 \$106,215 TO \$121,915 100 \$121,916 TO \$124,2928 100 \$142,929 TO \$166,331 97 \$166,332 TO \$194,118 94 \$194,119 TO \$254,532 96 \$254,533 TO \$426,347 79 OVER \$426,347 34 NON-TAXING DISTRICTS	61 63 62 62 75 67 65 58 43	61.62 61.76 62.38 62.00 62.00 75.00 69.07 69.15 60.42 54.43	38 39 38 38 25 30 29 38 29	38.38 38.24 37.62 38.00 38.00 25.00 30.93 30.85 39.58 45.57 85.29
WEALTH (5T AVG=\$190,777)				
685 UNDER \$190,777 283 OVER \$190,777 34 NON-TAXING DISTRICTS	444 175 5	64.82 61.84 14.71	241 108 29	35.18 38.16 85.29
WEALTH BY EQUAL PUPILS PER GROUP				•• ••
36 UNDER \$54,415 85 \$54,415 TO < \$77,536 66 \$77,536 TO < \$87,780 95 \$87,780 TO < \$102,890 93 \$102,890 TO < \$112,777 51 \$117,777 TO < \$127,070 16 \$127,070 TO < \$131,197 77 \$131,197 TO < \$145,224 41 \$145,224 TO < \$145,224 41 \$145,224 TO < \$154,684 23 \$154,684 TO < \$160,404 36 \$160,404 TO < \$169,999 48 \$169,999 TO < \$183,278 51 \$183,278 TO < \$201,032 47 \$201,032 TO < \$232,231 6 \$232,231 TO < \$238,916 1 \$238,916 TO < \$239,247 37 \$239,247 TO < \$272,528 8 \$272,528 TO < \$274,391 44 \$274,391 TO < \$341,638 107 \$341,638 AND OVER 34 NON-TAXING DISTRICTS	29 45 61 51 51 32 18 33 30 51 26 27 57 57	80.56 49.41 68.18 64.21 60.22 52.94 75.00 66.23 78.05 78.26 69.44 68.75 70.59 63.83 83.33 100.00 70.27 75.00 61.36 53.27	73 21 34 24 26 95 11 15 17 10 11 27 50 29	19.44 50.59 31.82 35.78 47.06 25.00 33.77 21.95 21.74 30.56 31.25 29.41 36.17 16.67 0.00 29.73 25.00 38.64 46.73 85.29
TOTAL TAX EFFORT (5T AVG=\$1.5389)	0.4	. 43.53	127	57.47
221 UNDER \$1.3601 245 \$1.3601 TO UNDER \$1.4606 248 \$1.4606 TO UNDER \$1.5288 254 \$1.5288 AND OVER 34 NON-TAXING DISTRICTS	94 151 163 211 5	42.53 61.63 65.73 83.07 14.71	94 85 43 29	37.47 38.37 34.27 16.93 85.29
M&O EFF. TAX EFFORT (5T AVG=\$1.3400)		63.34	03	. 38.66
238 UNDER \$1.2000 241 \$1.2000 TO \$1.3135 247 \$1.3136 TO \$1.4218 242 \$1.4219 AND OVER 34 NON-TAXING DISTRICTS	146 152 169 152 5	61.34 63.07 68.42 62.81 14.71	92 89 78 90 29	36.93 31.58 37.19 85.29
1.002 STATE TOTAL	624	62.28	378	37.72

TABLE C-2
1999 TEXAS AP EXAMINATION PARTICIPATION 8Y DISTRICT ANALYZE CATEGORIES

NBR DIST CATEGORY	# OF DISTRICTS WITH AP	% OF DISTRICTS WITH AP	# OF DISTRICTS WITHOUT AP	% OF DISTRICTS WITHOUT AP
HIGHEST PROPERTY VALUE CATEGORY		WITH AL	WITHOUT AF	WITHOUT AP
354 RESIDENTIAL 289 LAND 122 OIL AND GAS 203 BUSINESS 34 NON-TAXING DISTRICTS	296 111 57 155 5	83.62 38.41 46.72 76.35 14.71	58 178 65 48 29	16.38 61.59 53.28 23.65 85.29
SMALL/SPARSE ADJSTMNT (ST AVG=24.8%)				
174 NO 5MALL/5PAR5E ADJUSTMENT 224 UNDER 9.2% 220 9.2% TO UNDER 27.1% 215 27.1% TO UNDER 35.8% 169 35.8% AND OVER	145 204 150 72 53	83.33 91.07 68.18 33.49 31.36	29 20 70 143 116	16.67 8.93 31.82 66.51 68.64
CEI LEVEL (MEDIAN=1.07)				
180 UNDER 1.05 250 1.05 TO UNDER 1.07 116 1.07 TO UNDER 1.08 246 1.08 TO 1.11 210 1.11 AND OVER	66 142 64 161 191	36.67 56.80 55.17 65.45 90.95	114 108 52 85 19	63.33 43.20 44.83 34.55 9.05
OPERATING COST/PUPIL (ST AVG=\$5,217)				
190 UNDER \$4,938 213 \$4,938 TO \$5,344 210 \$5,345 TO \$5,819 203 \$5,820 TO \$6,748 186 OVER \$6,748	156 161 139 101 67	82.11 75.59 66.19 49.75 36.02	34 52 71 102 119	17.89 24.41 33.81 50.25 63.98
ESC REGION				
37 I EDINBURG 37 II CORPUS CHRISTI 33 III VICTORIA 58 IV HOUSTON 30 V BEAUMONT 54 VI HUNTSVILLE 93 VII KILGORE 41 VIII MT PLEASANT 39 IX WICHITA FALLS 80 X RICHARDSON 70 XI FORT WORTH 74 XII MACO 57 XIII AUSTIN 43 XIV ABILENE 42 XV SAN ANGELO 57 XVI AMARILLO 59 XVII LUBBOCK 32 XVIII HIDLAND 12 XIX EL PASO 54 XX SAN ANTONIO	31 26 21 50 132 56 120 555 43 221 246 17 9	83.78 70.27 63.64 86.21 60.00 59.26 60.22 41.46 51.28 67.50 78.57 60.81 75.44 50.00 42.11 44.07 53.13 75.00	6 11 8 12 22 37 24 19 26 15 29 14 18 21 33 15	16.22 29.73 36.36 13.79 40.00 40.74 39.78 58.54 48.72 32.50 21.43 32.50 24.56 41.86 50.00 57.89 55.89 55.89
TAAS: PCT PASSING ALL TESTS TAKEN				
2 NO STUDENTS TESTED 189 UNDER 72.9% 202 72.9% TO UNDER 79.6% 211 79.6% TO UNDER 83.9% 211 83.9% TO UNDER 88.4% 187 88.4% AND OVER	0 96 136 146 131 115	0.00 50.79 67.33 69.19 62.09 61.50	2 93 66 65 80 72	100.00 49.21 32.67 30.81 37.91 38.50
SAT/ACT: PCT TAKING			•	
329 0% TO UNDER 55% 339 55% TO UNDER 70% 299 70% AND OVER 35 NO GRADUATES	199 234 182 9	60.49 69.03 60.87 25.71	130 105 117 26	39.51 30.97 39.13 74.29
SAT/ACT: PCT AT OR ABOVE CRITERION				
71 NONE MET CRITERION 125 UNDER 10% 261 10% TO UNDER 20% 406 20% TO UNDER 35% 108 35% AND OVER 31 NO TEST TAKERS	15 85 150 296 77 1	21.13 68.00 57.47 72.91 71.30 3.23	56 40 111 110 31 30	78.87 32.00 42.53 27.09 28.70 96.77
1,002 STATE TOTAL	624	62.28	378	37.72



TABLE C-2 1999 TEXAS AP EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES

NBR DIST CATEGORY	# OF DISTRICTS WITH AP	% OF DISTRICTS WITH AP	# OF DISTRICTS WITHOUT AP	% OF DISTRICTS WITHOUT AP
DENSITY (ST AVG=14.50 PUPIL5/5Q MI)				
445 FEWER THAN 5 288 5 TO FEWER THAN 20 130 20 TO FEWER THAN 100 105 100 AND OVER 34 NON-TAXING DISTRICTS	193 208 114 104 5	43.37 72.22 87.69 99.05 14.71	252 80 16 1 29	56.63 27.78 12.31 0.95 85.29
PUPIL CHG:97/98-98/99 (ST AVG=1.37%)				
504 DECLINING PUPILS 283 0% TO UNDER 3% 107 3% TO UNDER 6% 73 6% TO UNDER 10% 35 10% AND OVER	291 202 75 41 15	57.74 71.38 70.09 56.16 42.86	213 81 32 32 20	42.26 28.62 29.91 43.84 57.14
PCT AFRICAN AM PUPIL5 (ST AVG=14.4%)				
591 UNDER 5% 134 5% TO UNDER 10% 128 10% TO UNDER 20% 77 20% TO UNDER 30% 51 30% TO UNDER 50% 21 50% AND OVER	344 96 93 52 30 9	58.21 71.64 72.66 67.53 58.82 42.86	247 38 35 25 21	41.79 28.36 27.34 32.47 41.18 57.14
PCT HISPANIC PUPILS (ST AVG=38.6%)	•			
177 UNDER 5% 159 5% TO UNDER 10% 197 10% TO UNDER 20% 113 20% TO UNDER 30% 161 30% TO UNDER 50% 195 50% AND OVER	88 105 131 77 101 122	49.72 66.04 66.50 68.14 62.73 62.56	89 54 66 36 60 73	50.28 33.96 33.50 31.86 37.27 37.44
PCT MINORITY PUPILS (ST AVG=55.9%)				47.60
42 UNDER 5% 111 5% TO UNDER 10% 182 10% TO UNDER 20% 145 20% TO UNDER 30% 217 30% TO UNDER 50% 305 50% AND OVER	22 58 109 97 143 195	52.38 52.25 59.89 66.90 65.90 63.93	20 53 73 48 74 110	47.62 47.75 40.11 33.10 34.10 36.07
PCT ECON DISADV (ST AVG=48.53%)				
81 UNDER 20% 108 20% TO UNDER 30% 161 30% TO UNDER 40% 417 40% TO UNDER 60% 169 60% TO UNDER 80% 66 80% AND OVER	63 74 105 262 81 39	77.78 68.52 65.22 62.83 47.93 59.09	18 34 56 155 88 27	22.22 31.48 34.78 37.17 52.07 40.91
AVG. TEACHER EXPER (5T AVG=11.8 YR5)				
215 UNDER 10.4 YEARS 258 10.4 TO UNDER 11.9 YEARS 266 11.9 TO UNDER 13.3 YEARS 263 13.3 YEARS AND OVER	105 185 186 148	48.84 71.71 69.92 56.27	110 73 80 115	51.16 28.29 30.08 43.73
AVG. TEACHER SALARY (5T AVG=\$34,336)			130	50.35
219 UNDER \$31,051 257 \$31,051 TO UNDER \$32,442 262 \$32,442 TO UNDER \$33,885 264 \$33,885 AND OVER	89 168 170 197	40.64 65.37 64.89 74.62	130 89 92 67	59.36 34.63 35.11 25.38
PCT MINORITY TCHR5 (ST AVG=25.4%)				
468 UNDER 5% 222 5% TO UNDER 10% 147 10% TO UNDER 20% 45 20% TO UNDER 30% 39 30% TO UNDER 50% 81 50% AND OVER	265 145 105 26 25 58	56.62 65.32 71.43 57.78 64.10 71.60	203 77 42 19 14 23	43.38 34.68 28.57 42.22 35.90 28.40
% TCHRS W ADV DEGREE (ST AVG=25.1%)			447	40.70
235 UNDER 13.6% 261 13.6% TO UNDER 19.0% 259 19.0% TO UNDER 25.8% 247 25.8% AND OVER	118 158 181 167	50.21 60.54 69.88 67.61	117 103 78 80	49.79 39.46 30.12 32.39
1,002 STATE TOTAL	624	62.28	378	37.72

TABLE C-3 1998 TEXAS IB EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES (INCLUDES ONLY DISTRICTS WITH IB EXAMINEES)

```
N8R
DIST
                                     CATEGORY
  ENROLLMENT GROUPINGS
                       50.000 AND OVER
25.000 TO 49.999
10.000 TO 24.999
5.000 TO 9.999
3.000 TO 4.999
1.600 TO 2.999
1.000 TO 1.599
500 TO 999
UNDER 500
  2100000
  DISTRICT TYPE
                      MAJOR URBAN
MAJOR SUBURBAN
OTHER CENTRAL CITY
OTHER CC SUBURBAN
INDEPENDENT TOWN
NON-METRO FAST GROWING
NON-METRO STABLE
RURAL
CHARTERS
 100000
WEALTH (MEDIAN=$138,394)
                      UNDER $72.048
$72.048 TO $86,173
$86,174 TO $100,399
$100,400 TO $118,211
$118,212 TO $138,393
$138,394 TO $159,616
$159,617 TO $187,435
$187,436 TO $445,409
$245,410 TO $405,928
OVER $405,928
NON-TAXING DISTRICTS
00000304200
WEALTH (ST AVG=$182.610)
                       UNDER $182.610
OVER $182.610
NON-TAXING DISTRICTS
6
WEALTH 8Y EQUAL PUPILS PER GROUP
                    H 8Y EQUAL PUPILS PER GRUNDER $49,946
$49,946 TO < $73,713
$73,713 TO < $85,384
$85,384 TO < $96,937
$96,937 TO < $116,872
$116,872 TO < $123,649
$123,649 TO < $134,475
$134,475 TO < $141,674
$141,674 TO < $150,435
$150,435 TO < $155,559
$155,559 TO < $164,971
$164,971 TO < $176,790
$176,790 TO < $194,068
$194,068 TO < $222,445
$222,445 TO < $222,445
$222,445 TO < $243,498
$243,498 TO < $243,498
$243,498 TO < $3465,535
$465,535 AND OVER
NON-TAXING DISTRICTS
ô
TOTAL TAX EFFORT (ST AVG=$1.4956)
                      UNDER $1.3070
$1.3070 TO UNDER $1.4201
$1.4201 TO UNDER $1.5001
$1.5001 AND OVER
NON-TAXING DISTRICTS
0
240
M&O EFF. TAX EFFORT (ST AVG=$1.3048)
                      UNDER $1.1451
$1.1451 TO $1.2704
$1.2705 TO $1.3900
$1.3901 AND OVER
NON-TAXING DISTRICTS
ĺ
9
                              STATE TOTAL
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TABLE C-3

1998 TEXAS IB EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES (INCLUDES ONLY DISTRICTS WITH IB EXAMINEES)
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NBR
DIST
                       CATEGORY
HIGHEST PROPERTY VALUE CATEGORY
               RESIDENTIAL
LAND
OIL AND GAS
BUSINESS
NON-TAXING DISTRICTS
70020
SMALL/SPARSE ADJSTMNT (ST AVG=24.2%)
                NO SMALL/SPARSE ADJUSTMENT
UNDER 7.5%
7.5% TO UNDER 26.9%
26.9% TO UNDER 35.6%
35.6% AND OVER
CEI LEVEL (MEDIAN=1.07)
                UNDER 1.05
1.05 TO UNDER 1.07
1.07 TO UNDER 1.09
1.09 TO 1.11
1.11 AND OVER
00036
OPERATING COST/PUPIL (ST AVG=$5,002)
                UNDER $4,757
$4,757 TO $5,167
$5,16B TO $5,636
$5,637 TO $6,500
OVER $6,500
 1 0 .
 ESC REGION
               I EDINBURG
II CORPUS CHRISTI
III VICTORIA
IV HOUSTON
V BEAUMONT
VI HUNTSVILLE
VII KILGORE
VIII MT PLEASANT
IX WICHITA FALLS
X RICHARDSON
XI FORT WORTH
XII WACO
XIII AUSTIN
XIV ABILENE
XV SAN ANGELO
XVI AMARILLO
XVII LUBBOCK
XVIII HIDLAND
XIX EL PASO
XX SAN ANTONIO
  10021120000001
   TAAS: PCT PASSING ALL TESTS TAKEN
                  NO STUDENTS TESTED
UNDER 72.5%
72.5% TO UNDER 78.7%
78.7% TO UNDER 83.4%
83.4% TO UNDER 88.2%
88.2% AND OVER
   SAT/ACT: PCT TAKING
                  0% TO UNDER 55%
55% TO UNDER 70%
70% AND OVER
NO GRADUATES
   9
   2
   SAT/ACT: PCT AT OR ABOVE CRITERION
                    NONE MET CRITERION
   000
                   NUNE MEI CRITERIO
UNDER 10%
10% TO UNDER 20%
20% TO UNDER 35%
35% AND OVER
NO TEST TAKERS
    6
3
0
```

STATE TOTAL

1 3 " 31



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TABLE C-3

1998 TEXAS IB EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES (INCLUDES ONLY DISTRICTS WITH IB EXAMINEES).
DIST
                    CATEGORY
DENSITY (ST AVG=14.33 PUPILS/SQ MI)
             FEWER THAN S
S TO FEWER THAN 20
20 TO FEWER THAN 100
100 AND OVER
NON-TAXING DISTRICTS
1
8
0
PUPIL CHG:96/97-97/98 (ST AVG=1.65%)
             DECLINING PUPILS
0% TO UNDER 3%
3% TO UNDER 6%
6% TO UNDER 10%
6210
             10% AND OVER
PCT AFRICAN AM PUPILS (ST AVG=14.4%)
            UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
20% TO UNDER 30%
30% TO UNDER 50%
50% AND OVER
2230
PCT HISPANIC PUPILS (ST AVG=37.9%)
            UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
20% TO UNDER 30%
30% TO UNDER 30%
50% AND OVER
PCT MINORITY PUPILS (ST AVG=55.0%)
            UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
20% TO UNDER 30%
30% TO UNDER 50%
50% AND OVER
0
2
6
PCT ECON DISADV (ST AVG=48.48%)
            UNDER 20%
20% TO UNDER 30%
30% TO UNDER 40%
40% TO UNDER 60%
60% TO UNDER 80%
80% AND OVER
AVG. TEACHER EXPER (ST AVG=11.8 YRS)
            UNDER 10.5 YEARS
10.5 TO UNDER 11.9 YEARS
11.9 TO UNDER 13.4 YEARS
13.4 YEARS AND OVER
AVG. TEACHER SALARY (ST AVG=$33,537)
            UNDER $30.800
$30.800 TO UNDER $32,030
$32,030 TO UNDER $33,247
$33,247 AND OVER
PCT MINORITY TCHRS (ST AVG=24.8%)
            UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
20% TO UNDER 30%
30% TO UNDER 50%
50% AND OVER
```

% TCHR5 W ADV DEGREE (ST AVG=26.0%)

UNDER 13.8% 13.8% TO UNDER 19.4% 19.4% TO UNDER 26.6% 26.6% AND OVER

STATE TOTAL



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TABLE C-4
1999 TEXAS IB EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES (INCLUDES ONLY DISTRICTS WITH 18 EXAMINEES)
                         CATEGORY
 ENROLLMENT GROUPINGS
                 50,000 AND OVER
25,000 TO 49,999
10,000 TO 24,999
5,000 TO 9,999
3,000 TO 4,999
1,600 TO 2,999
1,000 TO 1,599
500 TO 999
UNDER 500
 000
 DISTRICT TYPE
                 MAJOR URBAN
MAJOR SUBURBAN
OTHER CENTRAL CITY
OTHER CC SUBURBAN
INDEPENDENT TOWN
NON-METRO FAST GROWING
NON-METRO STABLE
RURAL
CHARTERS
 2100000
  WEALTH (MEDIAN=$142,929)
                 UNDER $73.290
$73.290 TO $89.874
$89.875 TO $106.214
$106.215 TO $121.915
$121.916 TO $142.928
$142.929 TO $166.331
$166.332 TO $194.118
$194.119 TO $254.532
$254.533 TO $426.347
NON-TAXING DISTRICTS
 00000000400
  WEALTH (ST AVG=$190.777)
                  UNDER $190,777
OVER $190,777
NON-TAXING DISTRICTS
  2
6
0
  WEALTH 8Y EQUAL PUPILS PER GROUP
```

```
H 8Y EQUAL PUPILS PER GRI

UNDER $54.415
$54.415 TO < $77,536
$77,536 TO < $87,780
$87,780 TO < $102.890
$102.890 TO < $117,777
$117,777 TO < $127,070
$127,070 TO < $131,197
$131,197 TO < $145,224
$145.224 TO < $145,224
$145.224 TO < $145,224
$145.224 TO < $145,224
$145.224 TO < $154,684
$154.684 TO < $160,404
$150,404 TO < $169,999
$169,999 TO < $183,278
$183,278 TO < $201,032
$201,032 TO < $232,231
$232,231 TO < $238,916
$238,916 TO < $239,247
$239,247 TO < $272,528
$277,528 TO < $274,391
$274,391 TO < $341,638
$341,638 AND OVER
NON-TAXING DISTRICTS
000000010100110110110
```

TOTAL TAX EFFORT (ST AVG=\$1.5389)

```
UNDER $1.3601
$1.3601 TO UNDER $1.4606
$1.4606 TO UNDER $1.5288
$1.5288 AND OVER
NON-TAXING DISTRICTS
5
```

M&O EFF. TAX EFFORT (ST AVG=\$1.3400)

```
UNDER $1.2000
$1.2000 TO $1.3135
$1.3136 TO $1.4218
$1.4219 AND OVER
NON-TAXING DISTRICTS
1
2
4
1
0
```

STATE TOTAL

医脱孔气管性原体 人名埃特



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TABLE C-4
1999 TEXAS IB EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES (INCLUDES ONLY DISTRICTS WITH IB EXAMINEES)
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```
NBR
DIST
                         CATEGORY
HIGHEST PROPERTY VALUE CATEGORY
                RESIDENTIAL
LAND
OIL AND GAS
BUSINESS
NON-TAXING DISTRICTS
 60020
 SMALL/SPARSE ADJSTMNT (ST AVG=24.8%)
                NO SMALL/SPARSE ADJUSTMENT
UNDER 9.2%
9.2% TO UNDER 27.1%
27.1% TO UNDER 35.8%
35.8% AND OVER
Õ
CEI LEVEL (MEDIAN=1.07)
                UNDER 1.05
1.05 TO UNDER 1.07
1.07 TO UNDER 1.08
1.08 TO 1.11
1.11 AND OVER
OPERATING COST/PUPIL (ST AVG=$5.217)
                UNDER $4,938
$4,938 TO $5,344
$5,345 TO $5,819
$5,820 TO $6,748
OVER $6,748
Õ
ESC REGION
              I EDINBURG
II CORPUS CHRISTI
III VICTORIA
IV HOUSTON
V BEAUMONT
VI HUNTSVILLE
VII KILGORE
VIII MT PLEASANT
IX WICHITA FALLS
X RICHARDSON
XI FORT WACO
XII WACO
XIII AUSTIN
XIV ABILENE
XV SAN ANGELO
XVI AMARILLO
XVII LUBBOCK
               XX
XI
XIII
XIV
XV
XVI
XVIII
XVIII
XVIII
XIX
XX
0120000001
                               LUBBOCK
MIDLAND
EL PASO
SAN ANTONIO
TAAS: PCT PASSING ALL TESTS TAKEN
               NO STUDENTS TESTED
UNDER 72.9%
72.9% TO UNDER 79.6%
79.6% TO UNDER 88.9%
83.9% TO UNDER 88.4%
88.4% AND OVER
0230
SAT/ACT: PCT TAKING
               0% TO UNDER SS%
SS% TO UNDER 70%
70% AND OVER
NO GRADUATES
õ
SAT/ACT: PCT AT OR ABOVE CRITERION
               NONE MET CRITERION
UNDER 10%
10% TO UNDER 20%
20% TO UNDER 35%
35% AND OVER
NO TEST TAKERS
000530
                      STATE TOTAL
```



TABLE C-4 1999 TEXAS IB EXAMINATION PARTICIPATION BY DISTRICT ANALYZE CATEGORIES (INCLUDES ONLY DISTRICTS WITH IB EXAMINEES)

```
NBR
DIST
                   CATEGORY
DENSITY (ST AVG=14.50 PUPILS/SQ MI)
             FEWER THAN 5
5 TO FEWER THAN 20
20 TO FEWER THAN 100
100 AND OVER
NON-TAXING DISTRICTS
ó
PUPIL CHG: 97/98-98/99 (5T AVG=1.37%)
             DECLINING PUPILS
0% TO UNDER 3%
3% TO UNDER 6%
6% TO UNDER 10%
10% AND OVER
33200
PCT AFRICAN AM PUPILS (ST AVG=14.4%)
             UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
20% TO UNDER 30%
30% TO UNDER 30%
50% AND OVER
 õ
 PCT HISPANIC PUPILS (5T AVG=38.6%)
             UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
20% TO UNDER 30%
30% TO UNDER 50%
50% AND OVER
 PCT MINORITY PUPILS (5T AVG=55.9%)
              UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
20% TO UNDER 30%
30% TO UNDER 50%
50% AND OVER
  PCT ECON DISADV (5T AVG=48.53%)
               UNDER 20%
20% TO UNDER 30%
30% TO UNDER 40%
40% TO UNDER 60%
60% TO UNDER 80%
80% AND OVER
  0
  AVG. TEACHER EXPER (5T AVG=11.8 YR5)
               UNDER 10.4 YEARS
10.4 TO UNDER 11.9 YEARS
11.9 TO UNDER 13.3 YEARS
13.3 YEARS AND OVER
  ō
  AVG. TEACHER SALARY (ST AVG=$34,336)
               UNDER $31,051
$31,051 TO UNDER $32,442
$32,442 TO UNDER $33,885
$33,885 AND OVER
   16
   PCT MINORITY TCHRS (ST AVG=25.4%)
                UNDER 5%
5% TO UNDER 10%
10% TO UNDER 20%
30% TO UNDER 30%
30% TO UNDER 50%
50% AND OVER
   % TCHRS W ADV DEGREE (ST AVG=25.1%)
                UNDER 13.6%
13.6% TO UNDER 19.0%
19.0% TO UNDER 25.8%
25.8% AND OVER
    Ĭ
```

8

STATE TOTAL



TABLE C-5
1998 TEXAS AP EXAMINATION RESULTS BY DISTRICT ANALYZE CATEGORIES

N8R DIST CATEGORY	% OF STUDENTS TAKING AT LEAST ONE AP	% OF EXAMINEES W/ AT LEAST ONE SCORE >=3	% OF EXAM SCORES >=3
ENROLLMENT GROUPINGS 9 50.000 AND OVER 24 25.000 TO 49.999 47 10.000 TO 24.999 68 5.000 TO 9.999 84 3.000 TO 4.999 131 1.600 TO 2.999 122 1.000 TO 1.599 207 500 TO 999 289 UNDER 500		57.6 70.8 58.8 60.9 52.3 43.0 39.3 36.4 26.1	
DISTRICT TYPE 9 MAJOR URBAN 62 MAJOR SUBURBAN 37 OTHER CENTRAL CITY 92 OTHER CC SUBURBAN 77 INDEPENDENT TOWN 106 NON-METRO FAST GROWING 212 NON-METRO STABLE 376 RURAL 10 CHARTERS	10.6773 12.1107 10.4532 7.3497 6.6736 9.2237 6.5632 4.3827 0.0000	52.2 69.9 63.8 53.3 51.9 51.2 40.5 30.4 0.0	47.8 67.3 59.5 51.0 48.2 46.4 38.0 28.2
WEALTH (MEDIAN=\$138,394) 99 UNDER \$72,048 101 \$72,048 TO \$86,173 101 \$86,174 TO \$100,399 99 \$100,400 TO \$118,211 101 \$118,212 TO \$138,393 101 \$138,394 TO \$159,616 97 \$159,617 TO \$187,435 90 \$187,436 TO \$245,409 95 \$245,410 TO \$405,928 81 OVER \$405,928 16 NON-TAXING DISTRICTS	6. 9532 7. 6476 5. 7502 6. 4578 7. 6793 9. 4389 9. 1891 9. 2524 15. 3397 15. 0032	44.1 40.6 39.3 54.6 52.2 60.7 64.5 69.3 62.1 67.4 57.4	39.1 34.0 34.3 52.2 47.4 58.2 63.3 67.0 58.6 66.3 48.5
WEALTH (ST AVG=\$182,610) 681 UNDER \$182,610 284 OVER \$182,610 16 NON-TAXING DISTRICTS	7.7816 12.4322 15.2996	52.8 66.0 57.4	49.3 63.3 48.5
WEALTH 8Y EQUAL PUPILS PER GROUP 34 UNDER \$49,946 77 \$49,946 TO < \$73,713 82 \$73,713 TO < \$85,384 89 \$85,384 TO < \$96,937 109 \$96,937 TO < \$116,872 34 \$116,872 TO < \$123,649 53 \$123,649 TO < \$123,649 53 \$123,649 TO < \$134,475 44 \$134,475 TO < \$141,674 31 \$141,674 TO < \$150,435 27 \$150,435 TO < \$155,559 43 \$155,559 TO < \$164,971 41 \$164,971 TO < \$176,790 52 \$176,790 TO < \$194,068 37 \$194,068 TO < \$218,578 4 \$218,578 TO < \$222,445 30 \$222,445 TO < \$243,498 21 \$243,498 TO < \$264,441 45 \$264,441 TO < \$325,651 48 \$325,651 TO < \$465,535 64 \$465,535 AND OVER 16 NON-TAXING DISTRICTS	7.2825 6.4409 8.1728 5.7110 5.9365 6.3017 8.3596 8.8573 6.7316 9.5089 12.1396 7.3479 9.9712 10.8845 5.9962 11.6633 11.8967 15.5374 19.3719 12.8239 15.2996	45.3 42.9 40.2 39.0 49.0 57.7 56.3 51.7 54.5 60.2 63.4 67.2 74.4 69.8 66.0 47.0 61.3 76.8 55.3	39.6 39.8 32.8 37.6 54.3 552.0 47.0 551.3 58.2 68.4 71.9 63.8 72.7 55.3
TOTAL TAX EFFORT (ST AVG=\$1.4956) 221 UNDER \$1.3070 248 \$1.3070 TO UNDER \$1.4201 227 \$1.4201 TO UNDER \$1.5001 269 \$1.5001 AND OVER 16 NON-TAXING DISTRICTS	6.4771 8.2954 8.7716 10.8896 15.2996	47.5 54.5 49.2 66.0 57.4	42.9 50.1 44.9 64.4 48.5
M&O EFF. TAX EFFORT (5T AVG=\$1.3048) 237 UNDER \$1.1451 240 \$1.1451 TO \$1.2704 247 \$1.2705 TO \$1.3900 241 \$1.3901 AND OVER 16 NON-TAXING DISTRICT5	8.0452 9.6727 10.1672 9.4797 15.2996	48.8 60.1 60.1 63.1 57.4	44.2 55.5 57.9 62.9 48.5
981 STATE TOTAL	9.5809	59.3	56.9





TABLE C-S 1998 TEXAS AP EXAMINATION RESULTS BY DISTRICT ANALYZE CATEGORIES

NBR DIST CATEGORY	% OF STUDENTS TAKING AT LEAST ONE AP	% OF EXAMINEES W/ AT LEAST ONE SCORE >=3	% OF EXAM SCORES >=3
HIGHEST PROPERTY VALUE CATEGORY 336 RESIDENTIAL 296 LAND 130 OIL AND GAS 203 BUSINESS 16 NON-TAXING DISTRICTS	10.9513 3.8920 5.9226	63.6 34.2 29.2 50.4 57.4	60.8 31.9 26.7
			47.0 48.5
SMALL/SPARSE ADJSTMNT (ST AVG=24.2%) 149 NO SMALL/SPARSE ADJUSTMENT 225 UNDER 7.5% 221 7.5% TO UNDER 26.9% 217 26.9% TO UNDER 35.6% 169 35.6% AND OVER	10.7709 7.7031 5.6123	63.4 47.9 35.3 38.2 30.2	60.1 44.4 32.7
217 26.9% TO UNDER 35.6% 169 35.6% AND OVER	4.8602 4.7021	38.2 30.2	35.4 28.8
CEI LEVEL (MEDIAN=1.07) 161 UNDER 1.05 248 1.05 TO UNDER 1.07 220 1.07 TO UNDER 1.09 142 1.09 TO 1.11 210 1.11 AND OVER	4.4033	34.4	33.0
248 1.05 TO UNDER 1.07	6.0065	34.4 43.2 53.4 55.3 62.0	39.4 52.6
142 1.09 TO 1.11	11.8769	55.3	52.4
210 1.11 AND OVER	10.2937	62.0	59.1
			58.0
194 UNDER \$4.757 205 \$4,757 TO \$5.167	9.4517	57.5	55.2
OPERATING COST/PUPIL (\$1 AVG=\$5.002) 194 UNDER \$4.757 205 \$4,757 TO \$5.167 206 \$5.168 TO \$5,636 195 \$5.637 TO \$6.500 181 OVER \$6.500	8.4324 11.6157	61.8 57.5 56.5 68.7 38.7	53.8 69.2
181 OVER \$6.500	8.9724	38.7	36.3
ESC REGION 36 I EDINBURG 36 II CORPUS CHRISTI 33 III VICTORIA 55 IV HOUSTON 29 V BEAUMONT 53 VI HUNTSVILLE 93 VII KILGORE 41 VIII MT PLEASANT 38 IX WICHITA FALLS 79 X RICHARDSON 69 XI FORT WORTH 71 XII WACO 54 XIII AUSTIN 43 XIV ABILENE 40 XV SAN ANGELO 57 XVI AMARILLO 59 XVII LUBBOCK 32 XVIII HIDLAND 12 XIX SAN ANTONIO			
36 I EDINBURG 36 II CORPUS CHRISTI	9.8027 6.3742	48.3 53.8	40.1 50.7
33 III VICTORIA 55 IV HOUSTON	7.6360	42.3 73.7	38.8 70.3
55 IV HOUSTON 29 V BEAUMONT	3.9715	49.1	49.0
53 VI HUNTSVILLE 93 VII KILGORE	8.2842 5.8181	71.0 55.4	71.9 55.3
41 VIII MT PLEASANT	5.1312	36.6	35.4
38 IX WICHITA FALLS 79 X RICHARDSON	13.8435	60.3	57.1
79 X RICHARDSON 69 XI FORT WORTH 71 XII WACO	10.4946 5.4292	61.8 50.9	58.2 47.9
71 XII WACO 54 XIII AUSTIN 43 XIV ABILENE 40 XV SAN ANGELO	17.9666	60.8	56.6
43 XIV ABILENE 40 XV SAN ANGELO	7.5938 6.0909	51.1 58.8	55.4
57 XVI AMARILLO 59 XVII LUBBOCK	6.6274 6.0600	47.7 37.0	43.7 37.0
40 XV SAN ANGELO 57 XVI AMARILLO 59 XVII LUBBOCK 32 XVIII MIDLAND 12 XIX EL PASO	5.2783	50.1	38.8 70.3 71.9 55.4 31.3 57.1 47.9 56.6 47.7 47.7
12 XIX EL PASO 51 XX SAN ANTONIO	8.4621 8.4130 ·	48.3 53.8 42.3 72.7 49.1 71.0 55.4 36.6 32.6 60.3 61.8 50.9 60.8 51.1 58.8 47.7 37.0 50.1 47.7 53.0	42.0 50.8
TAAS: PCT PASSING ALL TESTS TAKEN			
O NO STUDENTS TESTED	0.0000 8.8724	0.0	0.0
194 UNDER 72.5% 206 72.5% TO UNDER 78.7%	8.8/24 7.0468	47.4 56.2	44.0 51.5
200 78.7% TO UNDER 83.4%	8.4054	60.5	57.2 63.8
194 UNDER 72.5% 206 72.5% TO UNDER 78.7% 200 78.7% TO UNDER 83.4% 204 83.4% TO UNDER 88.2% 177 88.2% AND OVER	15.2267	0.0 47.4 56.2 60.5 64.5 70.3	68.4
SAT/ACT: PCT TAKING			
277 0% TO UNDER 55% 319 55% TO UNDER 70%	6.8431 9.0049	45.4 55.7	40.5 51.8
377 70% AND OVER	12.9627	69.9	68.6
8 NO GRADUATES	3.9634	61.5	57.1
SAT/ACT: PCT AT OR ABOVE CRITERION 86 NONE MET CRITERION	3.0538	65.9	65.6
118 UNDER 10%	7.7801	37.8	32.2
265 10% TO UNDER 20% 383 20% TO UNDER 35%	7.5843 8.1463	39.9 58.9	34.5 56.6
114 35% AND OVER	16.4287 1.7615	73.8 61.5	69.7 57.1
			56.9
981 STATE TOTAL	9.5809	59.3	30.5



TABLE C-5
1998 TEXAS AP EXAMINATION RESULTS BY DISTRICT ANALYZE CATEGORIES

NBR DIST CATEGORY DENSITY (ST AVG=14 33 PUPILS/50 MI)	% OF STUDENTS TAKING AT LEAST	% OF EXAMINEES W/ AT LEAST ONE SCORE	% OF EXAM SCORES
DIST CATEGORY	ONE AP	>=3 . 	>=3
DENSITY (5T AVG=14.33 PUPILS/5Q MI) 443 FEWER THAN 5 289 5 TO FEWER THAN 20 128 20 TO FEWER THAN 100 105 100 AND OVER 16 NON-TAXING DISTRICTS	5.9650	35.0	32.3
	6.3617	44.4	41.3
	8.2221	59.6	55.8
	11.3063	63.3	60.2
	15.2996	57.4	48.5
PUPIL CHG:96/97-97/98 (ST AVG=1.65%) 370 DECLINING PUPIL5 326 0% TO UNDER 3% 147 3% TO UNDER 6% 93 6% TO UNDER 10%	7.2991	50.7	47.9
	9.1246	57.1	52.9
	12.9564	67.0	65.7
	13.2624	69.2	68.3
45 10% AND OVER PCT AFRICAN AM PUPILS (ST AVG=14.4%) 574 UNDER 5% 137 5% TO UNDER 10% 129 10% TO UNDER 20% 72 20% TO UNDER 30% 52 30% TO UNDER 50% 17 50% AND OVER PCT HISPANIC PUPILS (ST AVG=37.9%) 188 UNDER 5%	9.0041	53.4	50.6
	10.7023	71.7	69.7
	10.8307	53.5	49.2
	9.7912	71.7	71.0
	8.4616	53.2	49.2
	3.9409	54.9	56.8
151 5% TO UNDER 10%	12.7350	66.5	64.8
201 10% TO UNDER 20%	10.3490	69.1	67.9
100 20% TO UNDER 30%	9.5688	58.9	55.7
156 30% TO UNDER 50%	10.2523	52.5	48.3
185 50% AND OVER	7.7280	50.7	46.4
PCT MINORITY PUPILS (5T AVG=55.0%) 47	13.4334	71.4	66.4
	8.7576	56.9	59.1
	9.7252	57.5	55.0
	11.7443	73.2	72.3
	9.6701	62.6	59.7
PCT ECON OISADV (ST AVG=48.48%) 76	15.7043	74.2	71.7
	10.8286	68.5	67.0
	8.6098	60.1	55.5
	8.3502	53.8	51.0
	7.6652	47.2	43.7
	8.6683	44.0	36.8
221 UNDER 10.5 YEARS 251 10.5 TO UNDER 11.9 YEARS 262 11.9 TO UNDER 13.4 YEARS 267 13.4 YEARS	8.2219	54.5	51.4
	11.1020	64.1	62.1
	9.6959	58.3	54.9
AVG. TEACHER SALARY (5T AVG=\$33.537) 221 UNDER \$30.800 252 \$30.800 TO UNDER \$32.030 255 \$32.030 TO UNDER \$33.247 253 \$33.247 AND OVER	5.6448	35.4	32.0
	6.8994	51.7	49.0
	8.6584	57.9	.55.9
	11.1661	62.4	59.3
PCT MINORITY TCHRS (5T AVG=24.8%) 474 UNDER 5% 213 5% TO UNDER 10% 149 10% TO UNDER 20% 39 20% TO UNDER 30% 36 30% TO UNDER 50% 70 50% AND OVER	8.3186 12.0103 8.4216 9.5479 11.2857 8.3885		53.9 68.2 56.6 63.7 50.6 40.6
% TCHR5 W ADV DEGREE (5T AVG=26.0%) 230 UNDER 13.8% 254 13.8% TO UNDER 19.4% 254 19.4% TO UNDER 26.6% 243 26.6% AND OVER	7.3566 7.8438 7.8841 11.6384	40.3 44.1 60.7 64.0	35.3 38.6 58.4 61.2
981 STATE TOTAL	9.5809	59.3	56.9



TABLE C-6
1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT ANALYZE CATEGORIES

N8R		% OF STUDENTS TAKING AT LEAST	% OF EXAMINEES W/ AT LEAST ONE 5CORE >=3	% OF EXAM 5CORES
DIST	CATEGORY	ONE AP	>=3	>=3
ENROL	LMENT GROUPING5			
10 23 47 66 88 124 123 215 306	50,000 AND OVER 25,000 TO 49,999 10,000 TO 24,999 5,000 TO 9,999 1,600 TO 1,999 1,600 TO 1,599 500 TO 999 UNDER 500	12.5628 12.7670 10.8444 12.7371 9.2035 8.0861 7.3186 6.3012 4.2190	60.3 67.5 56.6 60.0 52.6 46.6 37.4 34.0 26.1	55.8 65.2 50.1 56.2 40.5 33.4 32.9 24.1
ÐI 5TR	ICT TYPE			
9 62 38 92 77 83 237 376 28	MAJOR URBAN MAJOR SUBURBAN OTHER CENTRAL CITY OTHER CC SUBURBAN INDEPENDENT TOWN NON-METRO FAST GROWING NON-METRO STABLE RURAL CHARTERS		51.8 69.3 51.4 51.0 57.2 41.6 29.0	46.6 66.0 55.8 47.0 50.9 37.4 28.3
	'H (MEDIAN=\$142,929)			
99 102 101 100 100 97 94 96 79 34	UNDER \$73,290 \$73,290 TO \$89.874 \$89,875 TO \$106,214 \$106,215 TO \$121,915 \$121,916 TO \$142,928 \$142,929 TO \$166,331 \$166,332 TO \$194,118 \$194,119 TO \$254,532 \$254,533 TO \$426,347 OVER \$426,347 NON-TAXING DISTRICTS	9.8626 8.9704 8.4396 7.6594 9.0053 10.6094 9.6630 10.8110 16.1893 15.3932 13.9030	42.1 42.4 45.5 46.3 57.6 64.1 68.2 64.7 67.7	33.9 33.4 30.6 46.2 53.8 62.1 65.2 66.4 50.0
WEALT	rH (5T AVG=\$190,777)			
685 283 34	UNDER \$190.777 OVER \$190.777 NON-TAXING DISTRICTS	9.3616 13.4479 13.9030	50.4 67.2 67.1	45.6 64.3 50.0
WEAL	TH BY EQUAL PUPIL5 PER GROUP			
36 85 95 16 177 413 48 47 47 47 47 47	UNDER \$54,415 \$54,415 TO < \$77,536 \$77,536 TO < \$87,780 \$87,780 TO < \$102,890 \$102,890 TO < \$117,777 \$117,777 TO < \$127,070 \$127,070 TO < \$131,197 \$131,197 TO < \$154,224 \$145,224 TO < \$154,684 \$154,684 TO < \$169,404 \$160,404 TO < \$169,999 \$169,999 TO < \$183,278 \$183,278 TO < \$201,032 \$201,032 TO < \$232,231 \$232,231 TO < \$232,231 \$232,231 TO < \$232,231 \$232,231 TO < \$232,231 \$232,231 TO < \$234,391 \$234,391 TO < \$341,638 \$341,638 AND OVER NON-TAXING DISTRICT5	9.6142 9.4818 8.7292 7.6684 9.3723 6.5326 10.3773 9.2688 9.1140 10.9219 11.3728 9.4075 10.3037 12.0461 11.7554 7.1018 12.6512 12.8637 15.7536 19.0061 13.9030	35.1 480.5 440.7 353.7 548.7 58.3 65.8 598.2 68.2 68.2 67.5 67.1	29.52.1 333.1.2.53 361.53.6 47.6.8 41.4.3 456.1.6 661.6.8 670.6 669.6 690.0
TOTA	L TAX EFFORT (ST AVG=\$1.5389)			
221 245 248 254 34	UNDER \$1.3601 \$1.3601 TO UNDER \$1.4606 \$1.4606 TO UNDER \$1.5288 \$1.5288 AND OVER NON-TAXING DISTRICTS	7.8997 10.0424 8.7332 12.4237 13.9030	47.9 51.6 50.9 63.0 67.1	40.9 47.7 47.3 60.1 50.0
M&O	EFF. TAX EFFORT (ST AVG=\$1.3400)			
238 241 247 242 34	UNDER \$1.2000 \$1.2000 TO \$1.3135 \$1.3136 TO \$1.4218 \$1.4219 AND OVER NON-TAXING DISTRICTS	9.4440 10.6643 11.4269 11.1619 13.9030	46.9 56.7 58.2 66.0 67.1	41.1 51.6 55.0 64.8 50.0
1.00	D2 STATE TOTAL	10.9299	58.3	55.0



TABLE C-6
1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT ANALYZE CATEGORIES

N8R DIST CATEGORY	% OF STUDENTS TAKING AT LEAST ONE AP	% OF EXAMINEES W/ AT LEAST ONE SCORE >=3	% OF EXAM SCORES >=3
HIGHEST PROPERTY VALUE CATEGORY			
354 RESIDENTIAL 289 LAND 122 OIL AND GAS 203 8USINESS 34 NON-TAXING DISTRICTS	12.1720 5.4623 5.9212 9.3855 13.9030	61.9 30.5 33.6 51.4 67.1	58.1 28.6 30.4 48.3 50.0
SMALL/SPARSE ADJSTMNT (ST AVG=24.8%) 174 NO SMALL/SPARSE ADJUSTMENT 224 UNDER 9.2% 220 9.2% TO UNDER 27.1% 215 27.1% TO UNDER 35.8% 169 35.8% AND OVER	12.2133 8.7432 6.2205 5.5113 6.3123	61.9 48.0 36.0 36.7 27.0	57.9 43.7 32.4 35.6 25.6
CEI LEVEL (MEDIAN=1.07)		•	
180 UNDER 1.05 250 1.05 TO UNDER 1.07 116 1.07 TO UNDER 1.08 246 1.08 TO 1.11 210 1.11 AND OVER	4.9149 7.0465 7.2762 10.7744 11.8378	35.5 49.1 44.9 56.2 60.2	34.2 45.3 43.3 53.5 56.4
OPERATING COST/PUPIL (ST AVG=\$5,217)			
190 UNDER \$4.938 213 \$4.938 TO \$5.344 210 \$5.345 TO \$5.819 203 \$5.820 TO \$6.748 186 OVER \$6,748	10.7817 10.3763 11.9966 9.3051 17.1580	62.3 56.1 58.5 40.7 68.4	57.9 52.1 55.2 40.7 69.3
ESC REGION			
37 I EDINBURG 37 II CORPUS CHRISTI 33 III VICTORIA 58 IV HOUSTON 30 V BEAUMONT 54 VI HUNTSVILLE 93 VII KILGORE 41 VIII MT PLEASANT 39 IX WICHITA FALLS 80 X RICHARDSON 70 XI FORT WORTH 74 XII WACO 57 XIII AUSTIN 43 XIV ABILENE 42 XV SAN ANGELO 57 XVI AMARILLO 57 XVI AMARILLO 59 XVII LUBBOCK 32 XVIII HIDLAND 12 XIX SAN ANTONIO TAASS PCT PASSING ALL TESTS TAKEN	12.7174 9.3413 7.3782 10.3361 4.1898 9.5354 6.5196 6.3985 12.9080 14.9634 12.3855 6.6641 17.2172 9.6410 6.0370 7.7528 7.7528 10.8240 10.2256	48.0 48.4 70.17 555.1 49.3 60.8 50.9 66.4 45.8 35.1 42.0 7	36. 2 47. 4 33. 7 67. 8 50. 7 68. 1 53. 5 42. 5 32. 3 58. 2 55. 7 47. 8 45. 1 45. 1 45. 1 47. 1
WARE LET LYDDING MEE LEDID INKEN			
2 NO STUDENTS TESTED 189 UNDER 72.9% 202 72.9% TO UNDER 79.6% 211 79.6% TO UNDER 83.9% 211 83.9% TO UNDER 88.4% 187 88.4% AND OVER	0.0000 10.3444 8.3561 10.8358 11.3372 15.8966	0.0 47.2 55.5 55.6 63.7 71.5	0.0 42.2 51.7 50.7 62.2 69.4
SAT/ACT: PCT TAKING			
329 0% TO UNDER 55% 339 55% TO UNDER 70% 299 70% AND OVER 35 NO GRADUATES	8.5720 10.0462 15.2191 3.5386	44.7 53.7 72.3 24.0	39.1 48.9 69.6 21.4
SAT/ACT: PCT AT OR ABOVE CRITERION			
71 NONE MET CRITERION 125 UNDER 10% 261 10% TO UNDER 20% 406 20% TO UNDER 35% 108 35% AND OVER 31 NO TEST TAKERS	3.4330 10.8756 8.3374 8.9652 16.8067 0.2525	44.6 37.1 42.7 54.6 74.2 0.0	42.1 29.5 36.7 50.4 70.5 0.0
1,002 STATE TOTAL	10.9299	58.3	55.0

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TABLE C-6
1999 TEXAS AP EXAMINATION RESULTS BY DISTRICT ANALYZE CATEGORIES

NBR DIST CATEGORY	% OF STUDENTS TAKING AT LEAST ONE AP	% OF EXAMINEES W/ AT LEAST ONE SCORE >=3	% OF EXAM SCORES >=3
DENSITY (ST AVG=14.50 PUPIL5/5Q MI)			
445 FEWER THAN 5 288 5 TO FEWER THAN 20 130 20 TO FEWER THAN 100 105 100 AND OVER 34 NON-TAXING DISTRICTS	6.7860 7.6002 9.5347 12.7629 13.9030	34.0 44.7 57.2 62.3 67.1	31.4 41.1 53.1 58.4 50.0
PUPIL CHG:97/98-98/99 (5T AVG=1.37%)			
504 DECLINING PUPILS 283 0% TO UNDER 3% 107 3% TO UNDER 6% 73 6% TO UNDER 10% 35 10% AND OVER	8.4935 11.3647 15.8524 11.1527 10.5903	47.1 59.8 68.6 63.4 64.5	43.3 56.5 63.0 62.0 60.8
PCT AFRICAN AM PUPILS (ST AVG=14.4%)			
591 UNDER 5% 134 5% TO UNDER 10% 128 10% TO UNDER 20% 77 20% TO UNDER 30% 51 30% TO UNDER 50% 21 50% AND OVER	10.6679 11.9973 11.9331 11.4585 9.3125 4.9554	52.5 68.5 53.9 71.1 53.4 52.5	48.0 67.1 49.7 69.3 48.3 50.4
PCT HISPANIC PUPILS (ST AVG=38.6%)			
177 UNDER 5% 159 5% TO UNDER 10% 197 10% TO UNDER 20% 113 20% TO UNDER 30% 161 30% TO UNDER 50% 195 50% AND OVER	8.7802 13.5140 11.7136 10.8610 10.7668 10.0765	62.8 65.2 68.4 62.5 54.4 46.5	62.9 64.0 65.7 60.5 49.6 40.3
PCT MINORITY PUPIL5 (5T AVG=55.9%)			
42 UNDER 5% 111 5% TO UNDER 10% 182 10% TO UNDER 20% 145 20% TO UNDER 30% 217 30% TO UNDER 50% 305 50% AND OVER	14.4382 10.1002 10.4572 12.9833 10.9320 10.4701	68.2 60.5 56.0 73.5 60.1 52.6	65.6 61.5 52.4 72.4 56.8 47.8
PCT ECON DISADV (5T AVG=48.53%)			
81 UNDER 20% 108 20% TO UNDER 30% 161 30% TO UNDER 40% 417 40% TO UNDER 60% 169 60% TO UNDER 80% 66 80% AND OVER	16.6255 11.3605 10.2115 9.5128 8.7500 12.1809	74.2 68.4 62.3 52.6 46.0 40.4	71.1 66.7 58.5 48.7 41.3 31.0
AVG. TEACHER EXPER (5T AVG=11.8 YR5)			
215 UNDER 10.4 YEARS 258 10.4 TO UNDER 11.9 YEARS 266 11.9 TO UNDER 13.3 YEARS 263 13.3 YEARS AND OVER	10.1440 13.5086 9.9004 7.9382	56.0 63.2 56.2 47.1	51.8 59.7 52.9 43.3
AVG. TEACHER SALARY (ST AVG=\$34,336)			
219 UNDER \$31,051 257 \$31,051 TO UNDER \$32,442 262 \$32,442 TO UNDER \$33,885 264 \$33,885 AND OVER	6.5954 7.4585 9.6350 12.4744	37.9 48.9 50.2 62.6	33.3 46.2 47.2 58.5
PCT MINORITY TCHR5 (5T AVG=25.4%)			
468 UNDER 5% 222 5% TO UNDER 10% 147 10% TO UNDER 20% 45 20% TO UNDER 30% 39 30% TO UNDER 50% 81 50% AND OVER	9.9290 12.5242 9.9576 10.3593 12.5340 10.7133	55.5 67.9 61.1 64.9 57.2 44.3	54.2 66.8 57.2 61.4 51.4 37.5
% TCHRS W ADV DEGREE (5T AVG=25.1%)			
235 UNDER 13.6% 261 13.6% TO UNDER 19.0% 259 19.0% TO UNDER 25.8% 247 25.8% AND OVER	9.8984 8.9613 9.4127 12.7532	39.0 43.7 59.3 63.5	31.6 37.6 55.7 60.5
1,002 STATE TOTAL	10.9299	58.3	55.0



GLOSSARY OF 1997-98 AND 1998-99 TEXAS EDUCATION AGENCY ANALYZE CATEGORY DESCRIPTIONS



TEXAS EDUCATION AGENCY 1997-98 AND 1998-99 ANALYZE CATEGORY DESCRIPTIONS (IN ORDER OF APPEARANCE IN TABLES C-1 THROUGH C-6)

Enrollment Groupings

A nine-category grouping based on the total number of students enrolled by district as of the Public Education Information Management System (PEIMS) fall collection date (late October of each year). Enrollment excludes students who are served but not enrolled by districts.

District Type

Classification of school districts based on factors such as size, growth rates, and proximity to urban areas is listed below. Charter school districts form a separate category.

Major Urban. The state's largest metropolitan districts serving the Houston, Dallas, San Antonio, Fort Worth, Austin, and El Paso areas.

Major Suburban. Other districts in and around the major urban areas.

Other Central City. Major districts in other large Texas cities.

Other Central City Suburban. Other districts in and around the other large, but not major, Texas cities.

Independent Town. Largest districts in counties with populations of 25,000 to 100,000, or the number of students enrolled is greater than 75 percent of the largest district.

Non-Metro: Fast Growing. Districts not fitting in any of the above categories but exhibiting a five-year growth rate of at least 20 percent with at least 300 students enrolled.

Non-Metro: Stable. Districts not fitting any of the above categories but with an enrollment exceeding the state median.

Rural. Districts not fitting any of the above categories; districts either with an enrollment between 300 and the state median and a growth rate less than 20 percent, or with an enrollment less than 300.

Charter School Districts. The open-enrollment school districts chartered by the State Board of Education. Charter schools operate in facilities of commercial or nonprofit entities or a school district.

Property Wealth

Total taxable property value divided by enrollment, which indicates district ability to raise local funds on a per pupil basis. The property value used is total taxable value for the last completed calendar year as determined by the Comptroller's Property Tax Division (CPTD). The total number of students is for the school year coinciding with the respective 1998 and 1999 ANALYZE categories. The first wealth grouping shows 10 categories; the second simply shows districts above and below state average wealth; the third is a 20-category grouping, with each category representing about five percent of the state's students. The special statutory and charter school districts without taxable property wealth form a separate category in all three wealth groupings.



Total Tax Effort

A four-category tax effort grouping of districts defined by the total effective tax rate, which was determined by dividing the last completed calendar year's total levy amount by that year's CPTD total taxable property value. Rates are expressed per \$100 of taxable value. A fifth category is reserved for the special statutory and charter school districts without property tax levies.

Maintenance and Operations (M&O) Effective Tax Effort

A four-category tax effort grouping of districts showing the M&O effective tax rate, which was determined by dividing the last completed calendar year's M&O levy amount by that year's CPTD total taxable property value. The M&O rates shown include money generated by districts for equalizing wealth. A fifth category is reserved for the special statutory and charter school districts without property tax levies.

Highest Property Value Category

A four-category CPTD classification based on property use. A district is placed into the category that represents its greatest total property value. A fifth category is reserved for the special statutory and charter school districts without taxable property wealth.

Residential. Single-family, multi-family, and residential inventory.

Land. Vacant lots and rural real (taxable).

Oil and Gas. Oil, gas, and minerals.

Business. Commercial and industrial real property, commercial and industrial personal property, and utilities.

Small/Sparse Adjustment

A four-category grouping of districts based on the small/sparse adjustment amount as a percentage of the total adjusted basic allotment amount. The small/sparse percentage represents the extent to which state funding is adjusted to compensate for small and/or sparsely populated districts. A fifth category is reserved for districts receiving no small/sparse adjustment.

Cost of Education Index (CEI) Level

A five-category grouping of districts based on the CEI level. It reflects geographic variations in costs and prices outside district control. The current index, which has a minimum value of 1.0 and maximum of 1.2, was implemented in 1991-92.

Operating Cost Per Pupil

A five-category grouping of districts based on operating cost per student. Operating costs are the sum of all expenditures budgeted for the operation of the district for all funds. The operating expenditures are a subset of the total expenditures; they do not include debt service, capital outlay, or ancillary services expenditures. Per student amounts are the school year expenditures divided by enrollment. The source for budgeted expenditures is the fall PEIMS submission.



Education Service Center (ESC) Region

The state is divided into 20 geographic regions, each served by an ESC. This category reflects the ESC region from which the district receives services, not the geographically assigned ESC region. For the vast majority of districts, these are the same.

TAAS: Percentage Passing All Tests Taken

A five-category grouping of districts based on the percentage of students passing the respective 1998 and 1999 years of the Texas Assessment of Academic Skills (TAAS). For Grades 3-8 and 10, the total number of students passing all sections of the TAAS taken is expressed as a percentage of the total number of students taking one or more tests. This percentage excludes special education students and third-through sixth-graders taking the test in Spanish and includes only those students in the district in October of the school year, which is the percentage used for accountability purposes. A sixth category is reserved for districts not administering the test.

SAT I / ACT: Percentage Taking

A three-category grouping based on the percentage of graduates taking the SAT I and/or the ACT Assessment in the previous year. A fourth category is reserved for districts that had no graduates.

SAT I/ACT: Percentage Scoring At or Above Criterion

A five-category grouping based on the percentage of examinees who scored at or above the criterion (1110 on SAT I Total and/or 24 on ACT Composite) on the SAT I and/or ACT in the previous year. The number meeting the criterion is divided by the number of examinees. A sixth category is reserved for districts that had no examinees.

Density

A four-category grouping based on density, or the number of students enrolled per square mile. District square miles were determined through a joint effort by the State Property Tax Board (SPTB, now the CPTD), the Texas Education Agency, and the Texas Water Commission (TWC). Maps provided by districts to the SPTB were digitized by TWC to determine acreage. A fifth category is reserved for the special statutory and charter school districts without available mileage information.

Pupil Change From Prior Year

A five-category grouping based on the growth or decline in district student population over a one-year period. Districts with declining enrollment represent one category, while the remaining categories show one-year growth rates ranging from "0% to 3%" to "10% and over."

Percentage African American, Hispanic, and Minority Pupils

Three six-category groupings based on the ethnic composition of district student populations, as reported in PEIMS. Minority percentage is calculated as the sum of all non-White populations expressed as a percentage of the total. Non-White populations include American Indian or Alaskan Native; Asian or Pacific Islander; African American, not of Hispanic origin; and Hispanic.



Percent Economically Disadvantaged Pupils

A six-category grouping based on the percentage of students enrolled in the district who are classified as economically disadvantaged in PEIMS as follows:

- a) eligible for free or reduced-price meals under the National School Lunch and Child Nutrition Program;
- b) from a family with annual income at/below the federal poverty line;
- c) eligible for AFDC or other public assistance;
- d) recipient of a Pell Grant or comparable state need-based financial assistance program; or
- e) eligible for programs assisted under Title II of the Job Training Partnership Act.

Average Teacher Experience

A four-category grouping based on average years of teacher experience. This average is computed by taking the total years of professional experience for each district teacher, multiplying by each teacher's full-time-equivalent (FTE) count, summing these products for the whole district, and dividing by the total teacher FTE count.

Average Teacher Salary

A four-category grouping based on average district teacher salary. This average is computed as the total salary of teachers divided by the total teacher FTE count. Total salary amount does not include any other supplement.

Percent Minority Teachers

A six-category grouping based on the minority composition of district teaching populations. Minority percent is calculated by summing all non-White teacher FTEs and dividing by the total teacher FTEs.

Percent Teachers with Advanced Degrees

A four-category grouping based on district percentage of teachers with advanced degrees. This percentage is computed as the FTE count of teachers with a master's or doctoral degree divided by the total teacher FTE count.



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Reviews of local education agencies pertaining to compliance with Title VI Civil Rights Act of 1964 and with specific requirements of the Modified Court Order, Civil Action No. 5281, Federal District Court, Eastern District of Texas, Tyler Division are conducted periodically by staff representatives of the Texas Education Agency. These reviews cover at least the following policies and practices:

- (1) acceptance policies on student transfers from other school districts:
- (2) operation of school bus routes or runs on a nonsegregated basis;
- (3) nondiscrimination in extracurricular activities and the use of school facilities:
- (4) nondiscriminatory practices in the hiring, assigning, promoting, paying, demoting, reassigning, or dismissing of faculty and staff members who work with children;
- (5) enrollment and assignment of students without discrimination on the basis of race, color, or national origin;
- (6) nondiscriminatory practices relating to the use of a student's first language; and
- (7) evidence of published procedures for hearing complaints and grievances.

In addition to conducting reviews, the Texas Education Agency staff representatives check complaints of discrimination made by a citizen or citizens residing in a school district where it is alleged discriminatory practices have occurred or are occurring.

Where a violation of Title VI of the Civil Rights Act is found, the findings are reported to the Office for Civil Rights, U.S. Department of Education.

If there is a direct violation of the Court Order in Civil Action No. 5281 that cannot be cleared through negotiation, the sanctions required by the Court Order are applied.

TITLE VII, CIVIL RIGHTS ACT OF 1964 AS AMENDED BY THE EQUAL EMPLOYMENT OPPORTUNITY ACT OF 1972; EXECUTIVE ORDERS 11246 AND 11375; EQUAL PAY ACT OF 1964; TITLE IX, EDUCATION AMENDMENTS; REHABILITATION ACT OF 1973 AS AMENDED; 1974 AMENDMENTS TO THE WAGEHOUR LAW EXPANDING THE AGE DISCRIMINATION IN EMPLOYMENT ACT OF 1967; VIETNAM ERA VETERANS READJUSTMENT ASSISTANCE ACT OF 1972 AS AMENDED; IMMIGRATION REFORM AND CONTROL ACT OF 1986; AMERICANS WITH DISABILITIES ACT OF 1990; AND THE CIVIL RIGHTS ACT OF 1991.

The Texas Education Agency shall comply fully with the nondiscrimination provisions of all federal and state laws, rules, and regulations by assuring that no person shall be excluded from consideration for recruitment, selection, appointment, training, promotion, retention, or any other personnel action, or be denied any benefits or participation in any educational programs or activities which it operates on the grounds of race, religion, color, national origin, sex, disability, age, or veteran status (except where age, sex, or disability constitutes a bona fide occupational qualification necessary to proper and efficient administration). The Texas Education Agency is an Equal Opportunity/Affirmative Action employer.





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