U. S. DEPARTMENT OF EDUCATION
NATIONAL CENTER FOR EDUCATION STATISTICS
ADVANCED TELECOMMUNICATIONS IN U. S. PRIVATE SCHOOLS: 1998-1999
PUBLIC USE FILE

Variable   Column(s) Description
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IDNUMBER   1-5   RANDOM NUMBER ASSIGNED TO EACH RECORD

NRELIG   6   RELIGIOUS AFFILIATION
            1 = CATHOLIC
            2 = OTHER RELIGION
            3 = NON SECTARIAN
            BLANK = NOT ASCERTAINED

RLEVEL   7   SCHOOL INSTRUCTIONAL LEVEL
            1 = ELEMENTARY
            2 = SECONDARY
            3 = COMBINED

NSIZE_CL 8   SCHOOL ENROLLMENT SIZE - RECODED
            VARIABLE CREATED FROM I_P305
            1 = LESS THAN 150
            2 = 150 TO 299
            3 = 300 OR MORE
            BLANK = NOT ASCERTAINED

URBAN   9   TYPE OF LOCALE - RECODED
            VARIABLE CREATED FROM LOCALE
            1 = CITY
            2 = URBAN FRINGE
            3 = TOWN
            4 = RURAL

OEREGION 10   NAEP GEOGRAPHIC REGION
            1 = NORTHEAST
            2 = SOUTHEAST
            3 = CENTRAL
            4 = WEST

NMINSTAT 11   PERCENT MINORITY ENROLLMENT - RECODED
            VARIABLE CREATED FROM P330
            1 = LESS THAN 6 PERCENT
            2 = 6 TO 20 PERCENT
            3 = 21 TO 49 PERCENT

4 = 50 PERCENT OR MORE
BLANK = NOT ASCERTAINED

LOCALE   12   TYPE OF LOCALE
USED TO CONSTRUCT URBAN
1 = LARGE CENTRAL
2 = MIDSIZE CENTRAL
3 = URBAN FRINGE LARGE CITY
4 = URBAN FRINGE MID CITY
5 = LARGE TOWN
6 = SMALL TOWN
7 = RURAL

I ADVANCED TELECOMMUNICATIONS

Q1   [13-16]   GRADE LEVELS

Q1A   13-14   WHAT IS THE LOWEST GRADE FOR WHICH THIS SCHOOL OFFERS INSTRUCTION?
PK = PREKINDERGARTEN
KG = KINDERGARTEN
01-12 = GRADE 1 THROUGH 12

Q1B   15-16   WHAT IS THE HIGHEST GRADE FOR WHICH THIS SCHOOL OFFERS INSTRUCTION?
KG = KINDERGARTEN
01-12 = GRADE 1 THROUGH 12
13 = UNGRADED

Q2A   17-20   WHAT IS THE TOTAL NUMBER OF COMPUTERS IN THIS SCHOOL?
0000-1300 = TOTAL COMPUTERS
9999 = NOT ASCERTAINED

Q2B   21-23   HOW MANY OF THESE COMPUTERS ARE USED FOR INSTRUCTIONAL PURPOSES?
000-600 = COMPUTERS FOR INSTRUCTIONAL USE
999 = NOT ASCERTAINED

Q3A   24   DOES THIS SCHOOL HAVE ACCESS TO THE INTERNET?
1 = YES
* 2 = NO
* SKIP Q3B AND CODE AS BLANK

Q3B   25-28   IN WHAT YEAR DID YOUR SCHOOL OBTAIN ACCESS TO THE INTERNET?

        BLANK = NOT APPLICABLE
        * 1990-1999 = YEAR ACCESS
        9999 = NOT ASCERTAINED
        * SKIP Q3C AND Q3D CODE AS BLANKS

Q3C   29   DOES YOUR SCHOOL HAVE PLANS TO OBTAIN ACCESS TO THE INTERNET?

        1 = YES
        * 2 = NO
        9 = NOT ASCERTAINED
        * SKIP Q3D THRU Q4C AND CODE AS BLANKS

Q3D   30-33   BY WHAT YEAR DOES YOUR SCHOOL EXPECT TO OBTAIN ACCESS TO THE

        INTERNET? (SKIP TO QUESTION 5A.)
        BLANK = NOT APPLICABLE
        * 1999-2005 = PLANS TO OBTAIN ACCESS TO THE INTERNET (SKIP TO Q5A)
        9999 = NOT ASCERTAINED
        * SKIP Q4A THRU Q4C AND CODE AS BLANKS

Q4A   34-37   OF THE TOTAL NUMBER OF COMPUTERS IN YOUR SCHOOL(I.E., THOSE IN

        QUESTION 2A), HOW MANY CURRENTLY HAVE ACCESS TO THE INTERNET?
        BLANK = NOT APPLICABLE
        0001-1300 = COMPUTERS WITH INTERNET ACCESS
        9999 = NOT ASCERTAINED

Q4B   38-40   HOW MANY OF THE COMPUTERS WITH INTERNET ACCESS (I.E., THOSE IN

        QUESTION 4A) ARE USED FOR INSTRUCTIONAL PURPOSES?
        BLANK = NOT APPLICABLE
        000-600 = TOTAL INSTRUCTIONAL COMPUTERS
        999 = NOT ASCERTAINED

Q4C   41-43   HOW MANY COMPUTERS IN YOUR SCHOOL THAT DO NOT CURRENTLY HAVE

        ACCESS TO THE INTERNET ARE CAPABLE OF HAVING ACCESS TO THE

        INTERNET?
        BLANK = NOT APPLICABLE

000-335 = COMPUTERS CAPABLE OF HAVING INTERNET
ACCESS

999 = NOT ASCERTAINED

Q5A   44-46   WHAT IS THE TOTAL NUMBER OF INSTRUCTIONAL
ROOMS IN YOUR SCHOOL?

INCLUDE ALL ROOMS USED FOR ANY INSTRUCTIONAL
PURPOSES (I.E.,

CLASSROOMS, COMPUTER AND OTHER LABS,
LIBRARY/MEDIA CENTERS, ETC.).

001-217 = INSTRUCTIONAL ROOMS
999 = NOT ASCERTAINED

Q5B   47-49   HOW MANY OF THESE INSTRUCTIONAL ROOMS HAVE A
COMPUTER THAT IS

USED FOR INSTRUCTIONAL PURPOSES?
000-217 = INSTRUCTIONAL ROOMS WITH COMPUTERS FOR
INSTRUCTIONAL USE

999 = NOT ASCERTAINED

Q5C   50-52   HOW MANY OF THESE INSTRUCTIONAL ROOMS HAVE A
COMPUTER WITH

ACCESS TO THE INTERNET?
000-217 = INSTRUCTIONAL ROOMS WITH COMPUTERS HAVING
INTERNET

ACCESS
* 000 = NONE
999 = NOT ASCERTAINED
* SKIP Q5D1 THRU Q5D4 AND CODE AS BLANKS

Q5D   [53-61]   INSTRUCTIONAL ROOMS WITH INTERNET ACCESS

Q5D1   53-55   TOTAL NUMBER OF CLASSROOMS WITH INTERNET
ACCESS

BLANK = NOT APPLICABLE
000-200 = TOTAL NUMBER OF CLASSROOMS
999 = NOT ASCERTAINED

Q5D2   56-57   TOTAL NUMBER OF COMPUTER LABS WITH INTERNET
ACCESS

BLANK = NOT APPLICABLE
00-15 = TOTAL NUMBER OF COMPUTER LABS
99 = NOT ASCERTAINED

Q5D3   58-59   TOTAL NUMBER OF LIBRARY/MEDIA CENTERS WITH
INTERNET ACCESS

BLANK = NOT APPLICABLE
00-08 = TOTAL NUMBER OF LIBRARY/MEDIA CENTERS
99 = NOT ASCERTAINED

Q5D4   60-61   TOTAL NUMBER OF OTHER INSTRUCTIONAL ROOMS
WITH INTERNET ACCESS
          BLANK = NOT APPLICABLE
          00-39= OTHER INSTRUCTIONAL ROOMS
          99 = NOT ASCERTAINED

Q6   [62-103]   EQUIPMENT/SERVICE AVAILABLE AT THE SCHOOL

Q6A1   62   DO YOU HAVE COMPUTERS CONNECTED TO A LOCAL
AREA NETWORK
          AVAILABLE AT YOUR SCHOOL?
          1 = YES
          * 2 = NO
          9 = NOT ASCERTAINED
          * SKIP Q6A2 THRU Q6A6 AND CODE AS BLANKS

Q6A2   63   DO YOU HAVE COMPUTERS CONNECTED TO A LOCAL
AREA NETWORK
          AVAILABLE IN ADMINISTRATIVE OFFICES?
          BLANK = NOT APPLICABLE
          1 = YES
          2 = NO
          9 = NOT ASCERTAINED

Q6A3   64   DO YOU HAVE COMPUTERS CONNECTED TO A LOCAL
AREA NETWORK
          AVAILABLE IN CLASSROOMS?
          BLANK = NOT APPLICABLE
          1 = YES
          2 = NO
          9 = NOT ASCERTAINED

Q6A4   65   DO YOU HAVE COMPUTERS CONNECTED TO A LOCAL
AREA NETWORK
          AVAILABLE IN COMPUTER LABS?
          BLANK = NOT APPLICABLE
          1 = YES
          2 = NO
          9 = NOT ASCERTAINED

Q6A5   66   DO YOU HAVE COMPUTERS CONNECTED TO A LOCAL
AREA NETWORK

AVAILABLE IN LIBRARY/MEDIA CENTERS?
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q6A6 67 DO YOU HAVE COMPUTERS CONNECTED TO A LOCAL AREA NETWORK
 AVAILABLE IN OTHER INSTRUCTIONAL ROOMS?
 BLANK = NOT APPLICABLE
 1 = YES
 2 = NO
 9 = NOT ASCERTAINED

Q6B1 68 DO YOU HAVE COMPUTERS WITH MODEM AVAILABLE AT YOUR SCHOOL?
 1 = YES
 * 2 = NO
 9 = NOT ASCERTAINED
 * SKIP Q6B2 THRU Q6B6 AND CODE AS BLANKS

Q6B2 69 DO YOU HAVE COMPUTERS WITH MODEM AVAILABLE IN ADMINISTRATIVE
 OFFICES?
 BLANK = NOT APPLICABLE
 1 = YES
 2 = NO
 9 = NOT ASCERTAINED

Q6B3 70 DO YOU HAVE COMPUTERS WITH MODEM AVAILABLE IN CLASSROOMS?
 BLANK = NOT APPLICABLE
 1 = YES
 2 = NO
 9 = NOT ASCERTAINED

Q6B4 71 DO YOU HAVE COMPUTERS WITH MODEM AVAILABLE IN COMPUTER LABS?
 BLANK = NOT APPLICABLE
 1 = YES
 2 = NO
 9 = NOT ASCERTAINED

Q6B5 72 DO YOU HAVE COMPUTERS WITH MODEM AVAILABLE IN LIBRARY/MEDIA
 CENTERS?

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        BLANK = NOT APPLICABLE
        1 = YES
        2 = NO
        9 = NOT ASCERTAINED


Q6B6    73      DO YOU HAVE COMPUTERS WITH MODEM AVAILABLE IN
OTHER
                INSTRUCTIONAL ROOMS?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED


Q6C1    74      DO YOU HAVE COMPUTERS WITH CONNECTION OR
ACCESS TO THE INTERNET
                AVAILABLE AT YOUR SCHOOL?
                1 = YES
                * 2 = NO
                9 = NOT ASCERTAINED
                * SKIP Q6C2 THRU Q6C6 AND CODE AS BLANKS


Q6C2    75      DO YOU HAVE COMPUTERS WITH CONNECTION OR
ACCESS TO THE INTERNET
                AVAILABLE IN ADMINISTRATIVE OFFICES?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED


Q6C3    76      DO YOU HAVE COMPUTERS WITH CONNECTION OR
ACCESS TO THE INTERNET
                AVAILABLE IN CLASSROOMS?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED


Q6C4    77      DO YOU HAVE COMPUTERS WITH CONNECTION OR
ACCESS TO THE INTERNET
                AVAILABLE IN COMPUTER LABS?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED
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Q6C5   78   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO THE INTERNET
                AVAILABLE IN LIBRARY/MEDIA CENTERS?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED

Q6C6   79   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO THE INTERNET
                AVAILABLE IN OTHER INSTRUCTIONAL ROOMS?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED

Q6D1   80   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO AN INTRANET
                AVAILABLE AT YOUR SCHOOL?
                1 = YES
                * 2 = NO
                9 = NOT ASCERTAINED
                * SKIP Q6D2 THRU Q6D6 AND CODE AS BLANKS

Q6D2   81   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO AN INTRANET
                AVAILABLE IN ADMINISTRATIVE OFFICES?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED

Q6D3   82   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO AN INTRANET
                AVAILABLE IN CLASSROOMS?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                9 = NOT ASCERTAINED

Q6D4   83   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO AN INTRANET
                AVAILABLE IN COMPUTER LABS?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO

9 = NOT ASCERTAINED

Q6D5   84   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO AN INTRANET
           AVAILABLE IN LIBRARY/MEDIA CENTERS?
           BLANK = NOT APPLICABLE
           1 = YES
           2 = NO
           9 = NOT ASCERTAINED

Q6D6   85   DO YOU HAVE COMPUTERS WITH CONNECTION OR ACCESS TO AN INTRANET
           AVAILABLE IN OTHER INSTRUCTIONAL ROOMS?
           BLANK = NOT APPLICABLE
           1 = YES
           2 = NO
           9 = NOT ASCERTAINED

Q6E1   86   DO YOU HAVE STAND-ALONE COMPUTERS (I.E., NOT CONNECTED TO ANY
           NETWORK) AVAILABLE AT YOUR SCHOOL?
           1 = YES
           * 2 = NO
           9 = NOT ASCERTAINED
           * SKIP Q6E2 THRU Q6E6 AND CODE AS BLANKS

Q6E2   87   DO YOU HAVE STAND-ALONE COMPUTERS (I.E., NOT CONNECTED TO ANY
           NETWORK) AVAILABLE IN ADMINISTRATIVE OFFICES?
           BLANK = NOT APPLICABLE
           1 = YES
           2 = NO
           9 = NOT ASCERTAINED

Q6E3   88   DO YOU HAVE STAND-ALONE COMPUTERS (I.E., NOT CONNECTED TO ANY
           NETWORK) AVAILABLE IN CLASSROOMS?
           BLANK = NOT APPLICABLE
           1 = YES
           2 = NO
           9 = NOT ASCERTAINED

Q6E4   89   DO YOU HAVE STAND-ALONE COMPUTERS (I.E., NOT CONNECTED TO ANY
           NETWORK) AVAILABLE IN COMPUTER LABS?
           BLANK = NOT APPLICABLE

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                              1 = YES
                              2 = NO
                              9 = NOT ASCERTAINED


Q6E5      90        DO YOU HAVE STAND-ALONE COMPUTERS (I.E., NOT
CONNECTED TO ANY
                    NETWORK) AVAILABLE IN LIBRARY/MEDIA CENTERS?
                    BLANK = NOT APPLICABLE
                    1 = YES
                    2 = NO
                    9 = NOT ASCERTAINED


Q6E6      91        DO YOU HAVE STAND-ALONE COMPUTERS (I.E., NOT
CONNECTED TO ANY
                    NETWORK) AVAILABLE IN OTHER INSTRUCTIONAL ROOMS?
                    BLANK = NOT APPLICABLE
                    1 = YES
                    2 = NO
                    9 = NOT ASCERTAINED


Q6F1      92        DO YOU HAVE COMPUTERS WITH MULTIMEDIA
CAPABILITIES (E.G., CD-ROM,
                    SPEAKERS) AVAILABLE AT YOUR SCHOOL?
                    1 = YES
                    * 2 = NO
                    9 = NOT ASCERTAINED
                    * SKIP Q6F2 THRU Q6F6 AND CODE AS BLANKS


Q6F2      93        DO YOU HAVE COMPUTERS WITH MULTIMEDIA
CAPABILITIES (E.G., CD-ROM,
                    SPEAKERS) AVAILABLE IN ADMINISTRATIVE OFFICES?
                    BLANK = NOT APPLICABLE
                    1 = YES
                    2 = NO
                    9 = NOT ASCERTAINED


Q6F3      94        DO YOU HAVE COMPUTERS WITH MULTIMEDIA
CAPABILITIES (E.G., CD-ROM,
                    SPEAKERS) AVAILABLE IN CLASSROOMS?
                    BLANK = NOT APPLICABLE
                    1 = YES
                    2 = NO
                    9 = NOT ASCERTAINED


Q6F4      95        DO YOU HAVE COMPUTERS WITH MULTIMEDIA
CAPABILITIES (E.G., CD-ROM,
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SPEAKERS) AVAILABLE IN COMPUTER LABS?
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q6F5   96   DO YOU HAVE COMPUTERS WITH MULTIMEDIA CAPABILITIES (E.G., CD-ROM,
SPEAKERS) AVAILABLE IN LIBRARY/MEDIA CENTERS?
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q6F6   97   DO YOU HAVE COMPUTERS WITH MULTIMEDIA CAPABILITIES (E.G., CD-ROM,
SPEAKERS) AVAILABLE IN OTHER INSTRUCTIONAL ROOMS?
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q6G1   98   DO YOU HAVE INTERACTIVE TELEVISIONS/COMPUTERS WITH TWO-WAY
AUDIO/VISUAL AVAILABLE AT YOUR SCHOOL?
1 = YES
* 2 = NO
9 = NOT ASCERTAINED
* SKIP Q6G2 THRU Q6G6 AND CODE AS BLANKS

Q6G2   99   DO YOU HAVE INTERACTIVE TELEVISIONS/COMPUTERS WITH TWO-WAY
AUDIO/VISUAL AVAILABLE IN ADMINISTRATIVE OFFICES?
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q6G3   100   DO YOU HAVE INTERACTIVE TELEVISIONS/COMPUTERS WITH TWO-WAY
AUDIO/VISUAL AVAILABLE IN CLASSROOMS?
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q6G4   101   DO YOU HAVE INTERACTIVE TELEVISIONS/COMPUTERS WITH TWO-WAY
        AUDIO/VISUAL AVAILABLE IN COMPUTER LABS?
        BLANK = NOT APPLICABLE
        1 = YES
        2 = NO
        9 = NOT ASCERTAINED

Q6G5   102   DO YOU HAVE INTERACTIVE TELEVISIONS/COMPUTERS WITH TWO-WAY
        AUDIO/VISUAL AVAILABLE IN LIBRARY/MEDIA CENTERS?
        BLANK = NOT APPLICABLE
        1 = YES
        2 = NO
        9 = NOT ASCERTAINED

Q6G6   103   DO YOU HAVE INTERACTIVE TELEVISIONS/COMPUTERS WITH TWO-WAY AUDIO/
        VISUAL AVAILABLE IN OTHER INSTRUCTIONAL ROOMS?
        BLANK = NOT APPLICABLE
        1 = YES
        2 = NO
        9 = NOT ASCERTAINED

Q7   104-106   HOW MANY TEACHERS ARE THERE IN YOUR SCHOOL? INCLUDE ALL FULL-
        AND PART-TIME TEACHERS.
        001-240 = TOTAL NUMBER OF TEACHERS
        999 = NOT ASCERTAINED

Q8   107-109   APPROXIMATELY WHAT PERCENT OF THE TEACHERS IN YOUR SCHOOL
        REGULARLY USE COMPUTERS/ADVANCED TELECOMMUNICATIONS FOR
        TEACHING?
        000-100 = PERCENT
        999 = NOT ASCERTAINED

Q9   110   DOES YOUR SCHOOL USE COMPUTERS/ADVANCED TELECOMMUNICATIONS
        FOR DISTANCE LEARNING?
        1 = YES
        2 = NO
        9 = NOT ASCERTAINED

Q10AA   111   SCHOOL DOES NOT HAVE INTERNET.

* 1 = CHECKED (NO INTERNET)
2 = NOT CHECKED (SCHOOL CONNECTED)
9 = NOT ASCERTAINED
* SKIP Q10A THRU Q13 AND CODE AS BLANKS

Q10   [112-121]   HOW DOES SCHOOL CONNECT TO THE INTERNET? (CIRCLE ALL THAT APPLY.)

Q10A   112   DOES YOUR SCHOOL CONNECT TO THE INTERNET THROUGH DIAL-UP CONNECTION?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10B   [113-117]   DOES YOUR SCHOOL CONNECT TO THE INTERNET THROUGH DEDICATED LINE?
          (INDICATE THE SPECIFIC CONNECTION(S) USED.)

Q10B2   113   DOES YOUR SCHOOL USE 56KB TO CONNECT TO THE INTERNET?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10B3   114   DOES YOUR SCHOOL USE T1/DS1 TO CONNECT TO THE INTERNET?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10B4   115   DOES YOUR SCHOOL USE FRACTIONALIZED T1 TO CONNECT TO THE INTERNET?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10B5   116   DOES YOUR SCHOOL USE T3/DS3 TO CONNECT TO THE INTERNET?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10B6   117   DOES YOUR SCHOOL USE FRACTIONALIZED T3 TO
CONNECT TO THE INTERNET?
          BLANK = NOT APPLICABLE
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10C   118   DOES YOUR SCHOOL CONNECT TO THE INTERNET
THROUGH ISDN?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10D   119   DOES YOUR SCHOOL CONNECT TO THE INTERNET
THROUGH WIRELESS CONNECTION?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10E   120   DOES YOUR SCHOOL CONNECT TO THE INTERNET
THROUGH CABLE MODEM?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q10F   121   DOES YOUR SCHOOL CONNECT TO THE INTERNET
THROUGH ANY OTHER MODE?
          BLANK = NOT APPLICABLE
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q11   [122-133]   ACCESS TO E-MAIL AND WORLD WIDE WEB, AND
EXTENT OF USE

Q11A   [122-127]   ACCESS TO E-MAIL

Q11A1A   122   IS E-MAIL AVAILABLE TO ADMINISTRATIVE STAFF?
          BLANK = NOT APPLICABLE
          1 = YES
          * 2 = NO
          9 = NOT ASCERTAINED
          * SKIP Q11A1B AND CODE AS BLANK

Q11A1B   123   TO WHAT EXTENT IS E-MAIL USED BY
ADMINISTRATIVE STAFF?
        BLANK = NOT APPLICABLE
        1 = NOT AT ALL
        2 = SMALL EXTENT
        3 = MODERATE EXTENT
        4 = LARGE EXTENT
        9 = NOT ASCERTAINED

Q11A2A   124   IS E-MAIL AVAILABLE TO TEACHERS?
        BLANK = NOT APPLICABLE
        1 = YES
        * 2 = NO
        9 = NOT ASCERTAINED
        * SKIP Q11A2B AND CODE AS BLANK

Q11A2B   125   TO WHAT EXTENT IS E-MAIL USED BY TEACHERS?
        BLANK = NOT APPLICABLE
        1 = NOT AT ALL
        2 = SMALL EXTENT
        3 = MODERATE EXTENT
        4 = LARGE EXTENT
        9 = NOT ASCERTAINED

Q11A3A   126   IS E-MAIL AVAILABLE TO STUDENTS?
        BLANK = NOT APPLICABLE
        1 = YES
        * 2 = NO
        9 = NOT ASCERTAINED
        * SKIP Q11A3B AND CODE AS BLANK

Q11A3B   127   TO WHAT EXTENT IS E-MAIL USED BY STUDENTS?
        BLANK = NOT APPLICABLE
        1 = NOT AT ALL
        2 = SMALL EXTENT
        3 = MODERATE EXTENT
        4 = LARGE EXTENT
        9 = NOT ASCERTAINED

Q11B   [128-133]   ACCESS TO WORLD WIDE WEB

Q11B1A   128   IS WORLD WIDE WEB ACCESS AVAILABLE TO
ADMINISTRATIVE STAFF?
        BLANK = NOT APPLICABLE
        1 = YES

          * 2 = NO
          9 = NOT ASCERTAINED
          * SKIP Q11B1B AND CODE AS BLANK

Q11B1B   129   TO WHAT EXTENT IS WORLD WIDE WEB ACCESS USED BY ADMINISTRATIVE
          STAFF?
          BLANK = NOT APPLICABLE
          1 = NOT AT ALL
          2 = SMALL EXTENT
          3 = MODERATE EXTENT
          4 = LARGE EXTENT
          9 = NOT ASCERTAINED

Q11B2A   130   IS WORLD WIDE WEB ACCESS AVAILABLE TO TEACHERS?
          BLANK = NOT APPLICABLE
          1 = YES
          * 2 = NO
          9 = NOT ASCERTAINED
          * SKIP Q11B2B AND CODE AS BLANK

Q11B2B   131   TO WHAT EXTENT IS WORLD WIDE WEB USED BY TEACHERS?
          BLANK = NOT APPLICABLE
          1 = NOT AT ALL
          2 = SMALL EXTENT
          3 = MODERATE EXTENT
          4 = LARGE EXTENT
          9 = NOT ASCERTAINED

Q11B3A   132   IS WORLD WIDE WEB ACCESS AVAILABLE TO STUDENTS?
          BLANK = NOT APPLICABLE
          1 = YES
          * 2 = NO
          9 = NOT ASCERTAINED
          * SKIP Q11B3B AND CODE AS BLANK

Q11B3B   133   TO WHAT EXTENT IS WORLDWIDE WEB ACCESS USED BY STUDENTS?
          BLANK = NOT APPLICABLE
          1 = NOT AT ALL
          2 = SMALL EXTENT
          3 = MODERATE EXTENT
          4 = LARGE EXTENT

9 = NOT ASCERTAINED

Q12   134   DOES YOUR SCHOOL HAVE ITS OWN WEB PAGE ON THE WORLD WIDE WEB?
            BLANK = NOT APPLICABLE
            1 = YES
            2 = NO
            9 = NOT ASCERTAINED

Q13   135   CAN STUDENTS ACCESS THE SCHOOL'S COMPUTER SYSTEM FROM HOME?
            BLANK = NOT APPLICABLE
            1 = YES
            2 = NO
            9 = NOT ASCERTAINED

II SUPPORT FOR TELECOMMUNICATIONS

Q14   [136-139]   TEACHER TRAINING

Q14A   136   DOES YOUR SCHOOL OFFER OR PARTICIPATE IN TRAINING FOR TEACHERS IN
            THE USE OF COMPUTERS?
            1 = YES
            2 = NO
            9 = NOT ASCERTAINED

Q14B   137   DOES YOUR SCHOOL OFFER OR PARTICIPATE IN TRAINING FOR TEACHERS IN
            THE USE OF THE INTERNET?
            1 = YES
            2 = NO
            9 = NOT ASCERTAINED

Q14C   138   DOES YOUR SCHOOL OFFER OR PARTICIPATE IN TRAINING FOR TEACHERS IN
            THE USE OF OTHER ADVANCED TELECOMMUNICATIONS?
            1 = YES
            2 = NO
            9 = NOT ASCERTAINED

Q14D   139   DOES YOUR SCHOOL OFFER OR PARTICIPATE IN TRAINING FOR TEACHERS IN

THE INTEGRATION OF TECHNOLOGY INTO THE CURRICULUM?
    1 = YES
    2 = NO
    9 = NOT ASCERTAINED

Q15   140   HOW DOES YOUR SCHOOL ENCOURAGE COMPUTER/ADVANCED
    TELECOMMUNICATIONS TRAINING FOR TEACHERS? (CIRCLE ONE.)
    1 = MANDATED BY THE SCHOOL, CENTRAL ADMINISTRATION, OR DIOCESE
    2 = NOT MANDATED, BUT INCENTIVES PROVIDED TO ENCOURAGE
    PARTICIPATION
    3 = LEFT UP TO TEACHERS TO INITIATE PARTICIPATION
    4 = OTHER (SPECIFY)
    9 = NOT ASCERTAINED

Q16   141   WHO IS PRIMARILY RESPONSIBLE FOR SUPPORTING ADVANCED
    TELECOMMUNICATIONS IN YOUR SCHOOL? (CIRCLE ONE.)
    1 = FULL-TIME, PAID TECHNOLOGY DIRECTOR/COORDINATOR
    2 = PART-TIME, PAID TECHNOLOGY DIRECTOR/COORDINATOR
    3 = CONSULTANT/OUTSIDE CONTRACTOR
    4 = TEACHER OR OTHER STAFF AS PART OF FORMAL RESPONSIBILITIES
    5 = TEACHER OR OTHER STAFF AS VOLUNTEERS
    6 = OTHER VOLUNTEERS
    * 7 = NO ONE
    8 = OTHER (SPECIFY)
    * SKIP Q17A THRU Q18C AND CODE AS BLANKS

Q17   [142-145]   NUMBER OF INDIVIDUALS RESPONSIBLE FOR SUPPORTING ADVANCED
    TELECOMMUNICATIONS IN THE SCHOOL

Q17A   142-143   HOW MANY INDIVIDUALS ARE RESPONSIBLE TO SUPPORT ADVANCED TELECOMMUNICATIONS
    ON A FULL-TIME BASIS?
    BLANK = NOT APPLICABLE
    00-10 = NUMBER OF RESPONSIBLE INDIVIDUALS
    99 = NOT ASCERTAINED

Q17B   144-145   HOW MANY INDIVIDUALS ARE RESPONSIBLE TO SUPPORT ADVANCED TELECOMMUNICATIONS

ON A PART-TIME BASIS?
BLANK = NOT APPLICABLE
00-18 = NUMBER OF RESPONSIBLE INDIVIDUALS
99 = NOT ASCERTAINED

Q18   [146-148]   EXTENT TO WHICH TECHNOLOGY COORDINATOR AND/OR OTHER
PERSON(S) SUPPORT ADVANCED TELECOMMUNICATIONS IN THE
SCHOOL (CIRCLE ONE RESPONSE FOR EACH ITEM.)

Q18A   146   TO WHAT EXTENT DOES THE TECHNOLOGY COORDINATOR AND/OR OTHER
PERSON (S) HELP TEACHERS INTEGRATE TECHNOLOGY INTO THE CURRICULUM?
BLANK = NOT APPLICABLE
1 = NOT AT ALL
2 = SMALL EXTENT
3 = MODERATE EXTENT
4 = LARGE EXTENT
9 = NOT ASCERTAINED

Q18B   147   TO WHAT EXTENT DOES THE TECHNOLOGY COORDINATOR AND/OR OTHER
PERSON (S) PROVIDE NETWORK TECHNICAL SUPPORT?
BLANK = NOT APPLICABLE
1 = NOT AT ALL
2 = SMALL EXTENT
3 = MODERATE EXTENT
4 = LARGE EXTENT
9 = NOT ASCERTAINED

Q18C   148   TO WHAT EXTENT DOES THE TECHNOLOGY COORDINATOR AND/OR OTHER
PERSON (S) INVOLVE STUDENTS IN THE MAINTENANCE OF
TELECOMMUNICATION SYSTEMS?
BLANK = NOT APPLICABLE
1 = NOT AT ALL
2 = SMALL EXTENT
3 = MODERATE EXTENT
4 = LARGE EXTENT
9 = NOT ASCERTAINED

Q19   149   DID YOUR SCHOOL APPLY FOR THE UNIVERSAL SERVICE SCHOOLS AND

LIBRARIES TELECOMMUNICATIONS DISCOUNT PROGRAM (E-RATE) DURING

THE 1998 PROGRAM YEAR?
* 1 = YES
2 = NO
9 = NOT ASCERTAINED
* SKIP Q20A THROUGH Q20E AND CODE AS BLANKS

Q20   [150-154]   REASONS FOR WHICH THE SCHOOL DID NOT APPLY FOR
        THE E-RATE DISCOUNT (CIRCLE ALL THAT APPLY AND SKIP
TO QUESTION 24.)

Q20A   150   SCHOOL DID NOT APPLY FOR THE E-RATE DISCOUNT
BECAUSE DISCOUNT IS TOO LOW.
        BLANK = NOT APPLICABLE
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q20B   151   SCHOOL DID NOT APPLY FOR THE E-RATE DISCOUNT
BECAUSE APPLICATION PROCESS IS
        TOO COMPLICATED.
        BLANK = NOT APPLICABLE
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q20C   152   SCHOOL DID NOT APPLY FOR THE E-RATE DISCOUNT
BECAUSE THEY NEVER HEARD OF
        PROGRAM.
        BLANK = NOT APPLICABLE
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q20D   153   SCHOOL DID NOT APPLY FOR THE E-RATE DISCOUNT
BECAUSE THEY WERE OPPOSED TO
        PROGRAM IN PRINCIPLE.
        BLANK = NOT APPLICABLE
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q20E   154   SCHOOL DID NOT APPLY FOR THE E-RATE DISCOUNT
BECAUSE OF SOME
        OTHER REASON (SPECIFY).

BLANK = NOT APPLICABLE
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q21   155-156   WHAT E-RATE PERCENTAGE DISCOUNT WAS YOUR SCHOOL ELIGIBLE TO
                RECEIVE FOR THE 1998 PROGRAM YEAR? (SEE DISCOUNT MATRIX ON P.2.)
                BLANK = NOT APPLICABLE
                20-90 = E-RATE PERCENTAGE DISCOUNT
                99 = NOT ASCERTAINED

Q22   157   HAS YOUR SCHOOL RECEIVED A FUNDING COMMITMENT LETTER FOR THE 1998
                E-RATE DISCOUNT PROGRAM?
                BLANK = NOT APPLICABLE
                1 = YES
                2 = NO
                3 = HAVE NOT RECEIVED NOTIFICATION
                9 = NOT ASCERTAINED

Q23   [158-169]   WHICH TELECOMMUNICATIONS SERVICES, IF ANY, DID THE
                SCHOOL APPLY FOR UNDER THE 1998 E-RATE DISCOUNT PROGRAM, AND
                DID THE E-RATE DISCOUNT PROGRAM HELP OR WILL HELP THE
                SCHOOL ACQUIRE THE SERVICE(S) FOR THE FIRST TIME?

Q23A   [158-160]   BASIC TELEPHONE SERVICE

Q23A1   158   BASIC TELEPHONE SERVICE WAS REQUESTED UNDER THE 1998 E-RATE
                DISCOUNT PROGRAM.
                BLANK = NOT APPLICABLE
                1 = YES
                * 2 = NO
                9 = NOT ASCERTAINED
                * SKIP Q23A2 AND Q23A3 AND CODE AS BLANKS

Q23A2   159   BASIC TELEPHONE SERVICE WAS RECEIVED UNDER THE 1998 E-RATE
                DISCOUNT PROGRAM.
                BLANK = NOT APPLICABLE
                1 = YES

2 = NO
9 = NOT ASCERTAINED

Q23A3   160   SCHOOL WAS OR WILL BE ABLE TO RECEIVE BASIC TELEPHONE SERVICE FOR
THE FIRST TIME BECAUSE OF E-RATE.
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q23B   [161-163]   INTERNAL CONNECTIONS

Q23B1   161   INTERNAL CONNECTIONS WERE REQUESTED UNDER THE 1998 E-RATE
DISCOUNT PROGRAM.
BLANK = NOT APPLICABLE
1 = YES
* 2 = NO
9 = NOT ASCERTAINED
* SKIP Q23B2 AND Q23B3 AND CODE AS BLANKS

Q23B2   162   INTERNAL CONNECTIONS WERE RECEIVED UNDER THE 1998 E-RATE
DISCOUNT PROGRAM.
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q23B3   163   SCHOOL WAS OR WILL BE ABLE TO RECEIVE INTERNAL CONNECTIONS SERVICE
FOR THE FIRST TIME BECAUSE OF E-RATE.
BLANK = NOT APPLICABLE
1 = YES
2 = NO
9 = NOT ASCERTAINED

Q23C   [164-166]   INTERNET ACCESS

Q23C1   164   INTERNET ACCESS WAS REQUESTED UNDER THE 1998 E-RATE DISCOUNT
PROGRAM.
BLANK = NOT APPLICABLE
1 = YES
* 2 = NO

9 = NOT ASCERTAINED
* SKIP Q23C2 AND Q23C3 AND CODE AS BLANKS

Q23C2   165   INTERNET ACCESS WAS RECEIVED UNDER THE 1998 E-
RATE DISCOUNT
          PROGRAM.
          BLANK = NOT APPLICABLE
          1 = YES
          2 = NO
          9 = NOT ASCERTAINED

Q23C3   166   SCHOOL WAS OR WILL BE ABLE TO RECEIVE INTERNET
ACCESS SERVICE FOR
          FIRST THE TIME BECAUSE OF E-RATE.
          BLANK = NOT APPLICABLE
          1 = YES
          2 = NO
          9 = NOT ASCERTAINED

Q23D   [167-169]   OTHER TELECOMMUNICATIONS SERVICES

Q23D1   167   OTHER TELECOMMUNICATIONS SERVICES (SPECIFY)
WERE REQUESTED UNDER
          THE 1998 E-RATE DISCOUNT PROGRAM.
          BLANK = NOT APPLICABLE
          1 = YES
          * 2 = NO
          9 = NOT ASCERTAINED
          * SKIP Q23D2 AND Q23D3 AND CODE AS BLANKS

Q23D2   168   OTHER TELECOMMUNICATIONS WERE RECEIVED UNDER
THE 1998 E-
          RATE DISCOUNT PROGRAM.
          BLANK = NOT APPLICABLE
          1 = YES
          2 = NO
          9 = NOT ASCERTAINED

Q23D3   169   SCHOOL WAS OR WILL BE ABLE TO RECEIVE OTHER
TELECOMMUNICATIONS
          SERVICE FOR FIRST THE TIME BECAUSE OF E-RATE.
          BLANK = NOT APPLICABLE
          1 = YES
          2 = NO
          9 = NOT ASCERTAINED

Q24   170   DID YOUR SCHOOL APPLY OR DOES IT PLAN TO APPLY FOR THE E-RATE
               DISCOUNT DURING THE 1999-2000 PROGRAM YEAR?
               1 = YES
               2 = NO
               3 = DO NOT KNOW
               9 = NOT ASCERTAINED

Q25   [171-248]   PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS, ASIDE FROM THE
               SCHOOL BUDGET, SUPPORTING ADVANCED TELECOMMUNICATIONS IN
               THE SCHOOL WITH FUNDS, HARDWARE, OR SOFTWARE, OR BY PROVIDING OR
               SPONSORING TRAINING, TECHNICAL ASSISTANCE, OR NETWORK ACCESS
               (CIRCLE ALL THAT APPLY.)

Q25A   [171-176]   TECHNOLOGY LITERACY CHALLENGE FUND

Q25A1   171   TECHNOLOGY LITERACY CHALLENGE FUND SUPPORTS ADVANCED
               TELECOMMUNICATIONS IN YOUR SCHOOL WITH FUNDS.
               1 = CIRCLED
               2 = NOT CIRCLED
               9 = NOT ASCERTAINED

Q25A2   172   TECHNOLOGY LITERACY CHALLENGE FUND SUPPORTS ADVANCED
               TELECOMMUNICATIONS IN YOUR SCHOOL WITH HARDWARE.
               1 = CIRCLED
               2 = NOT CIRCLED
               9 = NOT ASCERTAINED

Q25A3   173   TECHNOLOGY LITERACY CHALLENGE FUND SUPPORTS ADVANCED
               TELECOMMUNICATIONS IN YOUR SCHOOL WITH SOFTWARE.
               1 = CIRCLED
               2 = NOT CIRCLED
               9 = NOT ASCERTAINED

Q25A4   174   TECHNOLOGY LITERACY CHALLENGE FUND SUPPORTS ADVANCED
               TELECOMMUNICATIONS IN YOUR SCHOOL WITH TRAINING.
               1 = CIRCLED
               2 = NOT CIRCLED

9 = NOT ASCERTAINED

Q25A5   175   TECHNOLOGY LITERACY CHALLENGE FUND SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25A6   176   TECHNOLOGY LITERACY CHALLENGE FUND SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH NETWORK ACCESS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25B   [177-182]   TECHNOLOGY INNOVATION CHALLENGE GRANT

Q25B1   177   TECHNOLOGY INNOVATION CHALLENGE GRANT SUPPORTS ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL WITH FUNDS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25B2   178   TECHNOLOGY INNOVATION CHALLENGE GRANT SUPPORTS ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL WITH HARDWARE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25B3   179   TECHNOLOGY INNOVATION CHALLENGE GRANT SUPPORTS ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL WITH SOFTWARE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25B4   180   TECHNOLOGY INNOVATION CHALLENGE GRANT SUPPORTS ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL WITH TRAINING.
1 = CIRCLED
2 = NOT CIRCLED

9 = NOT ASCERTAINED

Q25B5   181   TECHNOLOGY INNOVATION CHALLENGE GRANT SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25B6   182   TECHNOLOGY INNOVATION CHALLENGE GRANT SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH NETWORK ACCESS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25C   [183-188]   E-RATE UNDER TELECOMMUNICATIONS ACT

Q25C1   183   E-RATE UNDER TELECOMMUNICATIONS ACT SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH FUNDS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25C2   184   E-RATE UNDER TELECOMMUNICATIONS ACT SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH HARDWARE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25C3   185   E-RATE UNDER TELECOMMUNICATIONS ACT SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH SOFTWARE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25C4   186   E-RATE UNDER TELECOMMUNICATIONS ACT SUPPORTS ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH TRAINING.
1 = CIRCLED
2 = NOT CIRCLED

9 = NOT ASCERTAINED

Q25C5   187   E-RATE UNDER TELECOMMUNICATIONS ACT SUPPORTS ADVANCED

                TELECOMMUNICATIONS IN YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
                1 = CIRCLED
                2 = NOT CIRCLED
                9 = NOT ASCERTAINED

Q25C6   188   E-RATE UNDER TELECOMMUNICATIONS ACT SUPPORTS ADVANCED

                TELECOMMUNICATIONS IN YOUR SCHOOL WITH NETWORK ACCESS.
                1 = CIRCLED
                2 = NOT CIRCLED
                9 = NOT ASCERTAINED

Q25D   [189-194]   TITLE VI

Q25D1   189   TITLE VI SUPPORTS ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
                WITH FUNDS.
                1 = CIRCLED
                2 = NOT CIRCLED
                9 = NOT ASCERTAINED

Q25D2   190   TITLE VI SUPPORTS ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
                WITH HARDWARE.
                1 = CIRCLED
                2 = NOT CIRCLED
                9 = NOT ASCERTAINED

Q25D3   191   TITLE VI SUPPORTS ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
                WITH SOFTWARE.
                1 = CIRCLED
                2 = NOT CIRCLED
                9 = NOT ASCERTAINED

Q25D4   192   TITLE VI SUPPORTS ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
                WITH TRAINING.
                1 = CIRCLED
                2 = NOT CIRCLED

9 = NOT ASCERTAINED

Q25D5   193   TITLE VI SUPPORTS ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
        WITH TECHNICAL ASSISTANCE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25D6   194   TITLE VI SUPPORTS ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
        WITH NETWORK ACCESS.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25E   [195-200]   OTHER STATE OR FEDERAL GOVERNMENT PROGRAMS

Q25E1   195   OTHER STATE OR FEDERAL GOVERNMENT PROGRAMS SUPPORT ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH FUNDS.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25E2   196   OTHER STATE OR FEDERAL GOVERNMENT PROGRAMS SUPPORT ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH HARDWARE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25E3   197   OTHER STATE OR FEDERAL GOVERNMENT PROGRAMS SUPPORT ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH SOFTWARE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25E4   198   OTHER STATE OR FEDERAL GOVERNMENT PROGRAMS SUPPORT ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH TRAINING.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25E5   199   OTHER STATE OR FEDERAL GOVERNMENT PROGRAMS SUPPORT ADVANCED

        TELECOMMUNICATIONS IN YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25E6   200   OTHER STATE OR FEDERAL GOVERNMENT PROGRAMS SUPPORT ADVANCED

        TELECOMMUNICATIONS IN YOUR SCHOOL WITH NETWORK ACCESS.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25F   [201-206]   COLLEGE OR UNIVERSITY

Q25F1   201   COLLEGE OR UNIVERSITY SUPPORTS ADVANCED TELECOMMUNICATIONS IN
        YOUR SCHOOL WITH FUNDS.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25F2   202   COLLEGE OR UNIVERSITY SUPPORTS ADVANCED TELECOMMUNICATIONS IN
        YOUR SCHOOL WITH HARDWARE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25F3   203   COLLEGE OR UNIVERSITY SUPPORTS ADVANCED TELECOMMUNICATIONS IN
        YOUR SCHOOL WITH SOFTWARE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25F4   204   COLLEGE OR UNIVERSITY SUPPORTS ADVANCED TELECOMMUNICATIONS IN
        YOUR SCHOOL WITH TRAINING.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25F5   205   COLLEGE OR UNIVERSITY SUPPORTS ADVANCED
TELECOMMUNICATIONS IN
            YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
            1 = CIRCLED
            2 = NOT CIRCLED
            9 = NOT ASCERTAINED

Q25F6   206   COLLEGE OR UNIVERSITY SUPPORTS ADVANCED
TELECOMMUNICATIONS IN
            YOUR SCHOOL WITH NETWORK ACCESS.
            1 = CIRCLED
            2 = NOT CIRCLED
            9 = NOT ASCERTAINED

Q25G   [207-212]   BUSINESS OR INDUSTRY

Q25G1   207   BUSINESS OR INDUSTRY SUPPORTS ADVANCED
TELECOMMUNICATIONS IN
            YOUR SCHOOL WITH FUNDS.
            1 = CIRCLED
            2 = NOT CIRCLED
            9 = NOT ASCERTAINED

Q25G2   208   BUSINESS OR INDUSTRY SUPPORTS ADVANCED
TELECOMMUNICATIONS IN
            YOUR SCHOOL WITH HARDWARE.
            1 = CIRCLED
            2 = NOT CIRCLED
            9 = NOT ASCERTAINED

Q25G3   209   BUSINESS OR INDUSTRY SUPPORTS ADVANCED
TELECOMMUNICATIONS IN
            YOUR SCHOOL WITH SOFTWARE.
            1 = CIRCLED
            2 = NOT CIRCLED
            9 = NOT ASCERTAINED

Q25G4   210   BUSINESS OR INDUSTRY SUPPORTS ADVANCED
TELECOMMUNICATIONS IN
            YOUR SCHOOL WITH TRAINING.
            1 = CIRCLED
            2 = NOT CIRCLED
            9 = NOT ASCERTAINED

Q25G5   211   BUSINESS OR INDUSTRY SUPPORTS ADVANCED
TELECOMMUNICATIONS IN

YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25G6   212   BUSINESS OR INDUSTRY SUPPORTS ADVANCED TELECOMMUNICATIONS IN
YOUR SCHOOL WITH NETWORK ACCESS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25H   [213-218]   OTHER COMMUNITY NONPROFIT ORGANIZATIONS (E.G., LIBRARIES, MUSEUMS)

Q25H1   213   OTHER COMMUNITY NONPROFIT ORGANIZATIONS (E.G., LIBRARIES, MUSEUMS)
SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR
SCHOOL WITH FUNDS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25H2   214   OTHER COMMUNITY NONPROFIT ORGANIZATIONS (E.G., LIBRARIES,
MUSEUMS) SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
WITH HARDWARE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25H3   215   OTHER COMMUNITY NONPROFIT ORGANIZATIONS (E.G., LIBRARIES,
MUSEUMS) SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
WITH SOFTWARE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25H4   216   OTHER COMMUNITY NONPROFIT ORGANIZATIONS (E.G., LIBRARIES,
MUSEUMS) SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
WITH TRAINING.

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                    1 = CIRCLED
                    2 = NOT CIRCLED
                    9 = NOT ASCERTAINED


Q25H5    217       OTHER COMMUNITY NONPROFIT ORGANIZATIONS (E.G.,
LIBRARIES, MUSEUMS)
                    SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR
SCHOOL WITH
                    TECHNICAL ASSISTANCE.
                    1 = CIRCLED
                    2 = NOT CIRCLED
                    9 = NOT ASCERTAINED


Q25H6    218       OTHER COMMUNITY NONPROFIT ORGANIZATIONS (E.G.,
LIBRARIES, MUSEUMS)
                    SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR
SCHOOL WITH
                    NETWORK ACCESS.
                    1 = CIRCLED
                    2 = NOT CIRCLED
                    9 = NOT ASCERTAINED


Q25I     [219-224]    CENTRAL ADMINISTRATION/DIOCESE


Q25I1    219       CENTRAL ADMINISTRATION/DIOCESE SUPPORTS
ADVANCED
                    TELECOMMUNICATIONS IN YOUR SCHOOL WITH FUNDS.
                    1 = CIRCLED
                    2 = NOT CIRCLED
                    9 = NOT ASCERTAINED


Q25I2    220       CENTRAL ADMINISTRATION/DIOCESE SUPPORTS
ADVANCED
                    TELECOMMUNICATIONS IN YOUR SCHOOL WITH HARDWARE.
                    1 = CIRCLED
                    2 = NOT CIRCLED
                    9 = NOT ASCERTAINED


Q25I3    221       CENTRAL ADMINISTRATION/DIOCESE SUPPORTS
ADVANCED
                    TELECOMMUNICATIONS IN YOUR SCHOOL WITH SOFTWARE.
                    1 = CIRCLED
                    2 = NOT CIRCLED
                    9 = NOT ASCERTAINED
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Q25I4   222   CENTRAL ADMINISTRATION/DIOCESE SUPPORTS ADVANCED

       TELECOMMUNICATIONS IN YOUR SCHOOL WITH TRAINING.
       1 = CIRCLED
       2 = NOT CIRCLED
       9 = NOT ASCERTAINED

Q25I5   223   CENTRAL ADMINISTRATION/DIOCESE SUPPORTS ADVANCED

       TELECOMMUNICATIONS IN YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
       1 = CIRCLED
       2 = NOT CIRCLED
       9 = NOT ASCERTAINED

Q25I6   224   CENTRAL ADMINISTRATION/DIOCESE SUPPORTS ADVANCED

       TELECOMMUNICATIONS IN YOUR SCHOOL WITH NETWORK ACCESS.
       1 = CIRCLED
       2 = NOT CIRCLED
       9 = NOT ASCERTAINED

Q25J   [225-230]   TEACHERS

Q25J1   225   TEACHERS SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
       WITH FUNDS.
       1 = CIRCLED
       2 = NOT CIRCLED
       9 = NOT ASCERTAINED

Q25J2   226   TEACHERS SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
       WITH HARDWARE.
       1 = CIRCLED
       2 = NOT CIRCLED
       9 = NOT ASCERTAINED

Q25J3   227   TEACHERS SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL
       WITH SOFTWARE.
       1 = CIRCLED
       2 = NOT CIRCLED
       9 = NOT ASCERTAINED

Q25J4   228   TEACHERS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
              WITH TRAINING.
              1 = CIRCLED
              2 = NOT CIRCLED
              9 = NOT ASCERTAINED

Q25J5   229   TEACHERS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
              WITH TECHNICAL ASSISTANCE.
              1 = CIRCLED
              2 = NOT CIRCLED
              9 = NOT ASCERTAINED

Q25J6   230   TEACHERS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
              WITH NETWORK ACCESS.
              1 = CIRCLED
              2 = NOT CIRCLED
              9 = NOT ASCERTAINED

Q25K   [231-236]   STUDENTS

Q25K1   231   STUDENTS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
              WITH FUNDS.
              1 = CIRCLED
              2 = NOT CIRCLED
              9 = NOT ASCERTAINED

Q25K2   232   STUDENTS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
              WITH HARDWARE.
              1 = CIRCLED
              2 = NOT CIRCLED
              9 = NOT ASCERTAINED

Q25K3   233   STUDENTS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
              WITH SOFTWARE.
              1 = CIRCLED
              2 = NOT CIRCLED
              9 = NOT ASCERTAINED

Q25K4   234   STUDENTS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL

WITH TRAINING.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25K5   235   STUDENTS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
        WITH TECHNICAL ASSISTANCE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25K6   236   STUDENTS SUPPORT ADVANCED
TELECOMMUNICATIONS IN YOUR SCHOOL
        WITH NETWORK ACCESS.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25L   [237-242]   PARENTS OR OTHER COMMUNITY MEMBERS

Q25L1   237   PARENTS OR OTHER COMMUNITY MEMBERS SUPPORT
ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH FUNDS.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25L2   238   PARENTS OR OTHER COMMUNITY MEMBERS SUPPORT
ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH HARDWARE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25L3   239   PARENTS OR OTHER COMMUNITY MEMBERS SUPPORT
ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH SOFTWARE.
        1 = CIRCLED
        2 = NOT CIRCLED
        9 = NOT ASCERTAINED

Q25L4   240   PARENTS OR OTHER COMMUNITY MEMBERS SUPPORT
ADVANCED
        TELECOMMUNICATIONS IN YOUR SCHOOL WITH TRAINING.
        1 = CIRCLED

2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25L5   241   PARENTS OR OTHER COMMUNITY MEMBERS SUPPORT ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH TECHNICAL ASSISTANCE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25L6   242   PARENTS OR OTHER COMMUNITY MEMBERS SUPPORT ADVANCED

TELECOMMUNICATIONS IN YOUR SCHOOL WITH NETWORK ACCESS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25M   [243-248]   OTHER (SPECIFY) PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS

Q25M1   243   OTHER (SPECIFY) PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS
SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL WITH FUNDS.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25M2   244   OTHER (SPECIFY) PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS
SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL WITH
HARDWARE.
1 = CIRCLED
2 = NOT CIRCLED
9 = NOT ASCERTAINED

Q25M3   245   OTHER (SPECIFY) PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS
SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL WITH
SOFTWARE.
1 = CIRCLED
2 = NOT CIRCLED

9 = NOT ASCERTAINED

Q25M4   246   OTHER (SPECIFY) PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS
          SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL WITH
          TRAINING.
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q25M5   247   OTHER (SPECIFY) PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS
          SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL WITH
          TECHNICAL ASSISTANCE.
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

Q25M6   248   OTHER (SPECIFY) PROGRAMS, ORGANIZATIONS, OR INDIVIDUALS
          SUPPORT ADVANCED TELECOMMUNICATIONS IN YOUR SCHOOL WITH
          NETWORK ACCESS.
          1 = CIRCLED
          2 = NOT CIRCLED
          9 = NOT ASCERTAINED

          III BARRIERS

Q26   [249-258]   EXTENT TO WHICH EACH OF THE FOLLOWING ARE BARRIERS TO THE SCHOOL'S
          ACQUISITION, USAGE, UPGRADE, OR MAXIMIZATION OF COMPUTERS/ADVANCED
          TELECOMMUNICATIONS CAPABILITIES.(CIRCLE ONE RESPONSE FOR EACH ITEM.)

Q26A   249   TO WHAT EXTENT IS LACK OF OR POOR EQUIPMENT A BARRIER TO UPGRADING
          OR MAXIMIZING YOUR SCHOOL'S TELECOMMUNICATIONS USAGE?
          1 = NOT A BARRIER

2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26B   250   TO WHAT EXTENT IS OUTDATED PHYSICAL PLANT OR INADEQUATE FACILITIES
A BARRIER TO UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26C   251   TO WHAT EXTENT IS INSUFFICIENT BUDGET FOR HARDWARE/SOFTWARE
PURCHASES A BARRIER TO UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26D   252   TO WHAT EXTENT IS LACK OF QUALITY SOFTWARE FOR INSTRUCTIONAL
PURPOSES A BARRIER TO UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26E   253   TO WHAT EXTENT IS INSUFFICIENT LEVEL OF E-RATE DISCOUNT A BARRIER TO
UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER

2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26F   254   TO WHAT EXTENT ARE PROBLEMS WITH TELECOMMUNICATIONS PROVIDERS A
BARRIER TO UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26G   255   TO WHAT EXTENT IS ADMINISTRATIVE/TEACHER RESISTANCE OR LACK OF
INTEREST A BARRIER TO UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26H   256   TO WHAT EXTENT IS LACK OF TECHNICAL SUPPORT OR ADVICE A BARRIER TO
UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q26I   257   TO WHAT EXTENT IS LACK OF TEACHER TRAINING A BARRIER TO UPGRADING
OR MAXIMIZING YOUR SCHOOL'S TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER

3 = MODERATE BARRIER
4 = MAJOR BARRIER
9 = NOT ASCERTAINED

Q26J   258   TO WHAT EXTENT IS CONCERN ABOUT STUDENT ACCESS TO INAPPROPRIATE
MATERIALS A BARRIER TO UPGRADING OR MAXIMIZING YOUR SCHOOL'S
TELECOMMUNICATIONS USAGE?
1 = NOT A BARRIER
2 = MINOR BARRIER
3 = MODERATE BARRIER
4 = MAJOR BARRIER
7 = NOT APPLICABLE/NO INTEREST
9 = NOT ASCERTAINED

Q27   259-262   IN WHAT YEAR WAS YOUR SCHOOL'S MAIN INSTRUCTIONAL BUILDING
CONSTRUCTED?
0000 = BEFORE 1900
1900-1998 = YEAR WHEN INSTRUCTIONAL BUILDING WAS CONSTRUCTED
9999 = NOT ASCERTAINED

AWT   263-274   FINAL WEIGHT

AWT1   275-286   REPLICATE WEIGHT 1

AWT2   287-298   REPLICATE WEIGHT 2

AWT3   299-310   REPLICATE WEIGHT 3

AWT4   311-322   REPLICATE WEIGHT 4

AWT5   323-334   REPLICATE WEIGHT 5

AWT6   335-346   REPLICATE WEIGHT 6

AWT7   347-358   REPLICATE WEIGHT 7

AWT8   359-370   REPLICATE WEIGHT 8

AWT9   371-382   REPLICATE WEIGHT 9

AWT10   383-394   REPLICATE WEIGHT 10

AWT11	395-406	REPLICATE WEIGHT 11
AWT12	407-418	REPLICATE WEIGHT 12
AWT13	419-430	REPLICATE WEIGHT 13
AWT14	431-442	REPLICATE WEIGHT 14
AWT15	443-454	REPLICATE WEIGHT 15
AWT16	455-466	REPLICATE WEIGHT 16
AWT17	467-478	REPLICATE WEIGHT 17
AWT18	479-490	REPLICATE WEIGHT 18
AWT19	491-502	REPLICATE WEIGHT 19
AWT20	503-514	REPLICATE WEIGHT 20
AWT21	515-526	REPLICATE WEIGHT 21
AWT22	527-538	REPLICATE WEIGHT 22
AWT23	539-550	REPLICATE WEIGHT 23
AWT24	551-562	REPLICATE WEIGHT 24
AWT25	563-574	REPLICATE WEIGHT 25
AWT26	575-586	REPLICATE WEIGHT 26
AWT27	587-598	REPLICATE WEIGHT 27
AWT28	599-610	REPLICATE WEIGHT 28
AWT29	611-622	REPLICATE WEIGHT 29
AWT30	623-634	REPLICATE WEIGHT 30
AWT31	635-646	REPLICATE WEIGHT 31
AWT32	647-658	REPLICATE WEIGHT 32
AWT33	659-670	REPLICATE WEIGHT 33

AWT34   671-682   REPLICATE WEIGHT 34

AWT35   683-694   REPLICATE WEIGHT 35

AWT36   695-706   REPLICATE WEIGHT 36

AWT37   707-718   REPLICATE WEIGHT 37

AWT38   719-730   REPLICATE WEIGHT 38

AWT39   731-742   REPLICATE WEIGHT 39

AWT40   743-754   REPLICATE WEIGHT 40

AWT41   755-766   REPLICATE WEIGHT 41

AWT42   767-778   REPLICATE WEIGHT 42

AWT43   779-790   REPLICATE WEIGHT 43

AWT44   791-802   REPLICATE WEIGHT 44

AWT45   803-814   REPLICATE WEIGHT 45

AWT46   815-826   REPLICATE WEIGHT 46

AWT47   827-838   REPLICATE WEIGHT 47

AWT48   839-850   REPLICATE WEIGHT 48

AWT49   851-862   REPLICATE WEIGHT 49

AWT50   863-874   REPLICATE WEIGHT 50

FRSS 68: Advanced Telecommunications In U.S. Private Schools: 1998-1999
Public Use File

This disk contains the following files:

ReadMe.txt   - This file
Methodology.doc   - FRSS 68 methodology, Microsoft Word file
Questionnaire.pdf - FRSS 68 questionnaire, Adobe Acrobat document
FRSS68.sas7bdat   - SAS Version 8 data set with formats attached*
Formats.sas7bcat   - SAS Version 8 format catalog
Formats.sas7bdat   - SAS data set of value labels created by
                     CNTLOUT= option of PROC FORMAT (can be used by
                     CNTLIN= option of PROC FORMAT to create a format
                     catalog), created in SAS Version 8.2 for Windows
Layout.txt   - File layout of FRSS68.dat
FRSS68.dat   - ASCII text datafile for FRSS 68
ReadFile.sas   - Sample SAS program to read FRSS68.dat
Cntlin.sas   - SAS PROC FORMAT to create value-label formats
Cntlout.txt   - SAS FORMAT statement

* The data set contains references to user-defined value-label formats.
To open the data set with the value labels attached, submit the
following statement: OPTIONS FMTSEARCH = (libref) ;
where libref is the name of the SAS library that contains the data.

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