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ABSTRACT

Questionnaires were mailed to all 1,010 Illinois public school districts to collect data on general aspects of the districts and of the school library media program, program staff and materials collection, cataloging, accessibility, audiovisual resources and services, financial expenditures and affiliation with ILLINET (Illinois Library and Information Network). Analyses of the responses received from 493 school districts indicate that (1) most school districts have separate library rooms; (2) the average number of cataloged books is 15 per enrolled student; (3) school library media centers are typically open 6 to 7 hours per day; (4) over 90% of the centers have available 16mm film, filmstrip, slide, overhead and opaque projectors, phonographs, and a cassette recorder and/or playback machine; (5) only 11% of the districts report the availability of a microcomputer; (6) expenditures for all pruposes other than salaries averaged \$14 per pupil; and (%) just under one-half of the respondents are affiliated with ILLINET. Appendices include a survey questionnaire form and data for each responding school district, and 30 pages of basic tables which present the distribution of responses by enrollment size group, geographic area, grade levels served, number of attendance centers, and a statewide estimate. (Author/LMM)

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Illinois Library Statistical Report no. 6

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The 1981 Survey of Illinois Public School Library Media Centers

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This study could not have been done without the help of many persons. The data were coded, processed, and analyzed by Daisy Auyeung, Lisa Bachrach, Diane Forster, Carrie Klabunde and Abdus Sattar; Brad Hess wrote the input program, Susan Bonzi the graphics programs, and Lisa Bachrach the SPSS programs. Kathy Painter typed the report. In addition, thanks are owed the many school librarians who completed the data collection form used in this survey.

ERIC

Section 1. Introduction and Methodology.

· Almost certainly there are more school library media centers in Illinois than all other types of libraries combined. And yet we have far less information about them than we have of public libraries or of academic libraries. Until the survey described in this report, no data on school libraries had been collected in a systematic manner and published by either the Illinois State Library or the State Board of Education. In 1979 the Illinois State Library commissioned the Library Research Center of the University of Illinois to extend its statistical services for ISL to the collection of data on an annual basis concerning school (and also academic and special) librar-The Research Center in turn solicited the assistance of the Illinois Association for Media in Education, and has worked with an IAME committee chaired by Tom Brown, New Trier High School East, Winnetka. The survey questionnaire was reviewed by the committee members, revised in the light of their comments, pretested with half-a-dozen school districts, and revised again. A copy of the final form of the questionnaire appears here as Appendix 2.

school districts - whether or not they were at the time affiliated with a state-funded regional library system. Copies of the survey form were distributed in August 1981 through each of the 18 library systems to all public school districts in its system area; they were returned directly to the Illinois State Library which forwarded them to the Library Research Center. At the Research Center, each respondent's form was reviewed (and numerous phone calls made to clarify or complete the responses), coded by one person and checked by another, kèvel into a computer file independently by two

different people, and a comparison program run to identify discrepancies which were resolved by a third person. (This computer file is available for further analysis and special studies.) Analysis of the data was then done by SPSS (Statistical Package for the Social Sciences).

In all there were 493 usable responses or 49% of all 1010 public school districts in the state. Though self-selected, this sample of respondents differs from all school districts by no more than chance alone can explain, on at least two counts, viz., the distribution by three enrollment size groups (see Part A of Table 1) and by three geographic regions of the state (see Part B of Table 1). We thus can have some confidence that the respondents are representative of all public school districts.

Table 1

Distribution of All Public School Districts and of the Respondents

(A) by Enrollment Size, and (B) by Geographic Region.

Part A. Enrollment Size	Part B. Geographic Region
Group Districts Respondents	All 1010 All 493 Region* Districts Respondents
Sp to 499 35.0% 34.9% 500 1299 32.9% 36.9%	Chicago SuBurbs 31.3% 29.2% North and
1300 + 32.1% 28.2% Total 100.0%	Central IL 36.7% 37.1% Southern IL 32.0% 33.1% 100.0% 100.0%
Total ' 100.0% 100.0% ($x^2 = 3.15$, 2df, $p =20$)	$(X^2 = 0.83, 2df, p = .68)$

. *See the note to Table Al in Appendix l for the assignment of library systems to the three geographic regions.

In Appendix 1 are the basic reference tables on which the text of this report is based; these are referred to as Table A1, A2, etc., to distinguish them from summary tables in the text. The tables in Appendix 1 cover all the questions in the survey form, in both numbers of school districts and percentages of totals or subtotals or in means and medians. In each appendix

table, the data on each question are presented four times — once by enrollment size group of the school districts, once by the grade levels served, once by the geographic region, and once by the number of attendance centers. In addition, there is a statewide estimate of the number of all public school districts which observe a given practice; this estimate was made by weighting the average or percentage of each enrollment size group by that group's percentage in all 1010 public school districts (as shown in Part A of Table 1 above).

In many of the tables in Appendix 1, we give both the mean or arithmetic average (the sum of all the values divided by the number of cases) and also the median (that value on either side of which is an equal number of cases). When the mean and the median are the same or close to being the same, the distribution of all cases is normal or bell-shaped; if the mean is measurably large than the median, there are some cases with very high values; if the mean is measurably smaller than the median, there are some cases with very low values. The text report interpreting the tables in Appendix 1 concerns itself only with the means. Finally, in Appendix 3 we give the responses for each school district on each of 17 selected variables.

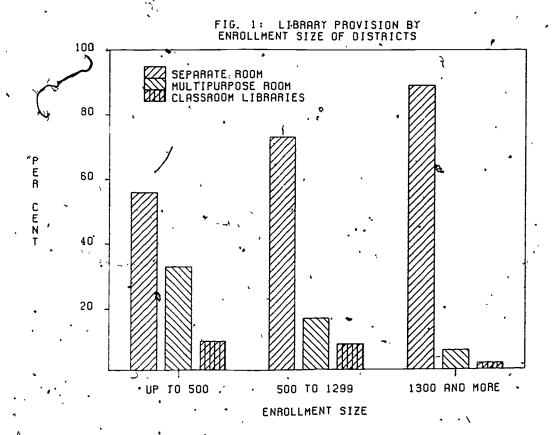
Section 2. General Aspects of the School Districts and of the School Library Media Program.

of the 493 public school districts whose responses constitute the basis of this study, the average number of pupils enrolled at the beginning of the 1981/82 school year was 1477 (see Part E, row 1, of Table Al). The smallest size group differed from the largest by much more (1 to 11.9) than did elementary school districts from high school districts (1 to 1.6) or southern Illinois school districts from Chicago suburbs (1 to 2.1). Elementary school districts were more than half the total of those with fewer than 500 students and of

those in the Chicago suburbs; high school districts were almost two-thirds those in southern Illinois; and combined elementary and high school districts were about 60% or more of those with 500 to 1300 pupils, of those in northern and central Illinois, and of those with more than one attendance center.

The statewide average number of separate attendance centers in these 493 school districts was 3.5; the range was from 1.4 in the case of those with fewer than 500 pupils to o.6 in those with over 1300 pupils, but only from 1.5 in high school districts to 4.2 in combined elementary and high school systems and from 2.9 in southern Illinois to 3.9 in the Chicago suburbs. In most cases, these various attendance centers had library service provided in a separate room not usually used for any other purpose. In less than one-fifth of the cases was service given in a room used also for some other purpose (for example as a study hall); and in less than 10% was service given only by classroom libraries or by other arrangements (e.g., hallways, book carts, public library bookmobile, or use of a library in an adjoining building). Very few districts reported no library service in any of their attendance centers, though we cannot be sure that this percentage would be as low if we had returns from all 1010 public school districts. Separate library rooms were most often found in the Chicago suburbs and last often in school districts with fewer than 500 pupils and with only one attendance center. A room used also for another purpose was most frequent in the latter groups and least often in the former. Classroom libraries and other arrangements were most frequent in the smallest schools (fewer than 500 pupils), in combined elementary and high school districts, and in southern Illinois. See Fig. 1 for a graphic representation of some of these relationships.

Presence of a library media center supervisor was reported consistently (from 59% to 69%) in all enrollment size groups, in the three divisions by



grades served, and in the three geographic regions. However, the 120 responses from school districts with only one attendance center—38% of the positive responses to this question (see Part D, row 5, of Table Al)—presumably represent the principal, curriculum director, superintendent or other person to whom the media center specialist reports and not a coordinator and technical supervisor of library media operations.

Section 3. Aspects of Staff and Collections of Materials in School Library Media Programs.

From the computer file of data, we calculated that there were 56 school districts (11% of the 493 respondents) which had no professional media specialists—even part-time—available at either the district or the building level. This percentage would probably not be so low if we had returns from



media specialists at the district level, from a high of 97% in the districts with one attendance center each to a low of 36% in those with five or more (see row 1 of Table A2). The average number of professional media specialists in all those districts with such persons at the district level was 1.4 by head count, and most often they were in the high school districts. In about three-fourths of these cases, there was an average of 1.4 full-time professionals, and correspondingly the overall average full-time equivalent of professional media specialists at the district level was 1.2--ranging from 2.5 in high school districts to 0.8 in districts with fewer than 500 pupils each.

Professional media specialists were more often found and in larger numbers at the building than at the district level. Only about half as many districts reported no such persons at the building level as at the district level; most often these were in the districts with fewer than 500 pupils and in those with 2-4 attendance centers, and least often in the high school districts (see Figs. 2 and 3). The average number of such specialists at the building level was 2.4, ranging from 1.1 in the smallest districts to 5.4 in those with 5 or more attendance centers. Full-time specialists were reported in over 85% of all districts with any media specialists at the building level, for an average of 2.3 per district by head count and also in full-time equivalent. The latter ranged from 0.9 in the smallest schools to 4.7 in the largest, was essentially uniform by grade levels served, and varied from 1.7 per district in southern Illinois to 3.4 in the Chicago suburbs (see Fig. 3).

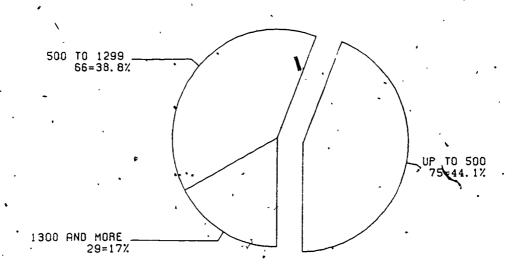
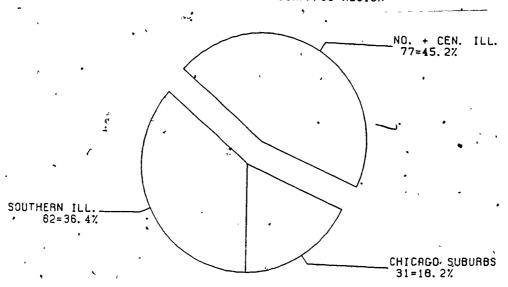


FIG. 3: DISTRICTS WITH NO MEDIA SPECIALISTS AT BUILDING LEVEL BY GEOGRAPHIC REGION



Next to professional staff, the most important resource of school library media centers consists of their materials. We asked for the number of volumes of books, but for the number of titles of periodicals and audiovisuals (see question 6 on p. 2 of Appendix 2). Almost all (97%) of the school districts reported the number—or the estimated number—of their cataloged books. The overall average was 22,000 volumes; the largest difference was between the 6434 average in districts with fewer than—500 pupils and almost 47,000 in those with over 1,300 pupils, a ratio of one to 7 compared with a ratio of one to 1.2 for the 8 levels of grades served, one to 2.4 between southern Illinois and Chicago suburbs, and one to 5.8 between districts with one and with over 4 attendance centers (see Fig. 4). Most of these relationships are reversed when we calculate the average number of books held per pupil (line 9 of Table A2 divided by line 1 of Table A1), with the results shown in Table 2.

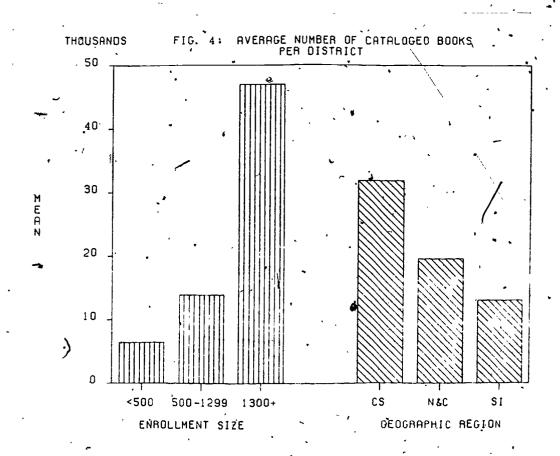


Table 2

Number of Cataloged Books Per Pupil

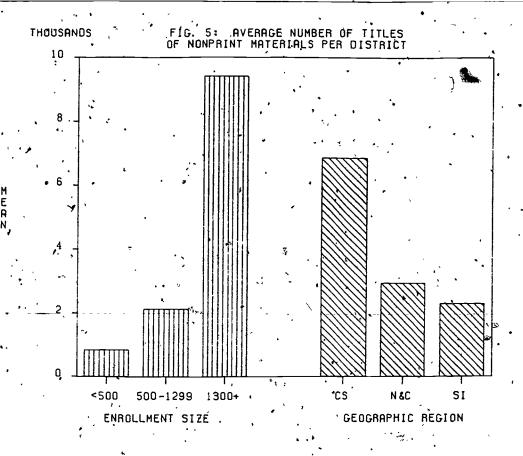
Enrollment Size	Grades Served	Geographic Regions	No. of <u>Centers</u>
Up to 500 22.3	K+8 18.6	Suburbs 15.6 No & Cen 16.0 Southern 13.6	1 '18.8
500-1299 17.3	9-12 14.1.		'2-4 15.2
1300 and up 13.6	K-12 13.7		5+ 14.3

Statewide average 14.8

It must be remembered that these data are of total holdings; we have no information on the number of duplicate copies, on the age of these books, their distribution by subject area, their suitability, or any other aspect of their quality. This applies also to the data on nonprint and magazines.

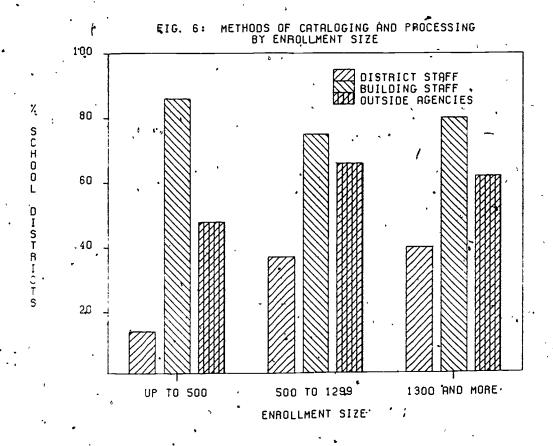
Despite the recognized place of audiovisuals in the modern curriculum, 12% of these school districts either had no nonprint materials or had no count of the number of titles held. The other districts had an average of over 4000 titles, (2.7 per student), ranging from a low of 843 in districts with fewer than 500 pupils to 9405 in the largest districts (a ratio of 1 to 19). The averages by grade levels served were not far apart, but schools in southern Illinois compared with those in the Chicago suburbs as 1 to 3 (see Fig. 5).

The statewide average number of magazines and newspaper titles currently received was 87 per district; though we asked that duplicate copies be eliminated, we suspect that most respondents simply added together the number of subscriptions for each separate media center. In any case, our data show a low of 38 subscriptions in the smallest schools and a high of 152 in the largest (a ratio of 1 to 4), a low of 46 in elementary schools and a high of 148 in high schools (to 3), a low of 73 in north and central Illinois and a high of 108 in the Chicago suburbs (1 to 1.5).



Section 4. Aspects of Cataloging in School
Library Media Programs.

In regard to the cataloging and processing of materials in these school library media centers, we sought to ascertain the relative emphasis on the use of staff at the district level, the use of staff at the building level, the use of outside agencies (such as preprocessing by book wholesalers), and the use of other arrangements (see Table A3). Clearly, the method most often reported was the use of staff at the building level (see Fig. 6). From row 2 of Part E of Table A3, it is estimated that 80% of all districts in the state do at least some—for an average of 62%—of their cataloging and processing, and 273 (27% of all 1010 public school districts in Illinois) do all of it in this way. A higher percentage (93%) of high school districts use this method than does any other group; the highest percentage (73%) of



such work was done by the smallest schools, and they also accounted for the largest percentage (43%) of those which dfd all their cataloging and processing in this manner (74 ÷ 172 = 43%; from row 2 of Group 1, Part A, Table A3).

More than half (58%) of all the respondents used outside agencies, and they did more than half of all their cataloging and processing by this method; but practically no one did all of it that way. These percentages are relatively uniform across the enrollment size groups, the grade levels served, the geographic regions, and the number of attendance centers. Thirty percent of all school districts used staff at the district level—most often in the largest and the K-12 districts and in the Chicago suburbs. They did almost 60% of all their cataloging and processing in this fashion, with a high of 76% in the high school districts. Only 7% did all their technical services

in this fashion, with a high of 12% for the districts in the Chicago suburbs to a low of 3% in the smallest districts. Other arrangements (e.g., volunteers and use of a regional library system) were reported by only 3%, and accounted for less than 40% of all their cataloging and processing.

Only 2% of these districts entered catalog records into a computerized data base available to other libraries, viz., regional library system union catalogs of books or periodicals, OCLC, and county film co-op lists. Nine percent contributed records to manual files outside the school district; most often these were medium-sized high school districts in north and central Illinois, with only one attendance center each. The files to which they added their records were regional library system lists of books, periodicals or audiovisuals, and county co-op lists of nonprint materials.

Section 5. Aspects of Accessibility of School Library Media Centers.

Rows 1-3 of Table A4 show a rather uniform pattern of the number of hours these school library media centers were open in a typical week, from an average minimum of 32 to an average maximum of 35. School districts with fewer than 500 students were open the fewest average hours per week--30, and the high school districts the highest average--39. Only about one-fifth of these school districts had any media centers open in the summer--primarily the largest and the high school districts and those in the Chicago suburbs.

Almost 40% of all 493 school districts reported that their library media centers were open to the general public, and 84% of these had some actual use in 1980/81. School media centers open to the public were equally distributed by school district enrollment size, were most common in high school and least often in elementary school districts, and were more common

in downstate Illinois than in Chicago suburbs. Actual use was most frequent in the largest, in the high school districts, in those in Southern Illinois, and in those with five or more attendance centers.

A few more districts allowed their media centers to answer reference questions from the general public than permitted other use, but a somewhat smaller percentage actually handled such questions than had other use by the public. Availability for reference service was most frequent in medium-sized districts (500-1299 pupils), in high school districts, and in southern Illinois; actual reference use by the general public was most frequent in the largest districts, in the high school districts and in southern Illinois.

Section 6. Audiovisual Resources and Services.

Besides the data reported earlier on the total number of nonprint titles held (see Sec. 3 above), we asked a series of questions on audiovisual services and equipment (see Table A5). One-fourth of all these school districts had a centralized audiovisual production center--most often in the largest districts and least in the smallest, most often in the high school and least in the K-12 school districts, most often in the Chicago suburbs and least in north and central Illinois, and most often in the districts with five or more attendance centers and least in those with two to four centers.

Of seven specified types of audiovisual production services, one was reported as available for either students, faculty, or both by more than two-thirds of the respondents, viz., the making of transparencies. Four services were available in about half the school districts, viz., original videotaping, videotaping off-the-air, audiotape duplication, and making posters. The last two services (slide-tape production and graphics) were found in about a third of the school districts. In all seven cases the pattern of distribution is



the same; the largest school districts offer these services the most often, and the smallest the least; the high school districts the most, and the elementary school districts the least; the districts in the Chicago suburbs the most, and those in north and central Illinois usually the least; and the districts with five or more attendance centers the most and those with only one the least.

Respondents were asked to indicate the availability to media centers, whether at the district or building level, of each of 16 specified types of audiovisual equipment; responses of "other" kinds of equipment raise this number to 24 distinguishable types. The statewide average was 14 types per school district (58% of the maximum) with minimal variation between the various groups of districts; the biggest difference was an average of 12 types of equipment in the smallest size districts and with only one attendance center and 16 in the largest and with five or more centers.

Table A5 displays the data on these 24 types of equipment in five groups, and we shall use those groups here to summarize the findings of this part of the survey. The first group, "Viewers and Projectors," consists of 8 specified types and a miscellaneous category. Five of these 8 types of equipment were held by over 90% of all school districts, viz., 16mm film, filmstrip, slide, overhead and opaque projectors. Of the other types in this group, sound filmstrip projectors were reported in 74% of all districts, 8mm film and filmloop projectors in 60%, microform readers or reader-printers in 39%, and the miscellaneous types (e.g., slide-filmstrip viewers and stereopticans) in 11%; in all cases, they were reported most often in the largest districts, in the high school districts, and in the Chicago suburbs.

In the second group, "Audio Equipment," are found the only other two types available in over 90% of all school districts, viz., phonograph player



and cassette recorder and/or playback. Reel-to-reel tape recorders were found in 85% of all districts, and miscellaneous audio equipment in only 6%. Of four types of "Television Equipment" (group three), a television set was found most often--in 87% of all districts, a videocassette or videotape player in 67% (but much less often in small districts, in elementary school districts and in districts with only one attendance center), and a videotape recorder and electronic games in no more than 3% of all reporting districts.

There are four types of equipment in the fourth group, "Production Equipment." Of these the most common was a photocopier—in 81% of the respondents; next is a videocamera in 66% (but much less often in districts with fewer than 500 pupils and in those with elementary grades only); and other types of cameras in 63%. Miscellaneous production equipment (e.g., laminating press and sign printer) were available to only 16% of these respondents. All three types of equipment in the fifth group, "Teaching Machines," were in no more than 11% of all districts. Mini/micro computers and/or computer terminals were in 11% (and uncharacteristically a little more often in elementary school districts than in high school or K-12 districts). Reading machines and other teaching machines were reported by only 6% of all districts (and in both cases more often by elementary than by high school districts, and more often by districts with five or more attendance centers than in those with only one).

Section 7. Financial Expenditures.

A few of these school districts spent nothing in 1980/81 for their school library media centers (see row 12 of Part E, Table A6). The others spent an average of over \$20,000, but this amount varied from an average of \$4631 in the smallest districts to \$45,824 in the largest (1 to 10), from \$14,167 in



all elementary school districts to \$33,994 in the high school districts

(1 to 2.4), from \$12,507 in southern Illinois to \$32,997 in the Chicago
suburbs (1 to 2.6), and from \$9227 in districts with only one attendance
center to \$43,147 in those with five or more (1. to 4.7). Of the 11 categories
of expenditure, three were reported by fewer than half of the respondents,
viz., library equipment, binding and rebinding, and "all other purposes";
this last category was used to report maintenance and repair of audiovisual
equipment, Title IV purchases, furniture, computer hardware and software, and
even capital improvements.

Three categories of expenditure averaged over \$3000 each for all districts reporting financial outlays, for a combined total of about two-thirds of the total. Of these, books was by far the largest—a statewide average of over \$7000 compared with over \$3000 each for audiovisual materials (not including the rental of films) and for audiovisual equipment. Of all 12 groups of districts, the combined expenditures for AV materials and film rental never exceeded the average for books. There are four categories of expenditures in which the statewide average varied from \$1900 to \$2500, viz., magazines and newspapers, rental of films, library equipment, and miscellaneous. Finally, in four categories (binding and rebinding, audiovisual supplies, library supplies, and continuing education of library personnel), the statewide average was from \$239 to \$1492.

Table A7 shows the expenditures for each of these 11 categories averaged over all respondents (including those which spent nothing in one or all categories), with the percentage for the category of the total expenditures for each group of school districts. By this method of counting, all printrelated expenditures (books, magazines, binding, library equipment, and supplies) were 59% of the statewide average total; audiovisual expenditures



(materials, rental of films, supplies, and equipment) were 35%. The final row of Table A7 shows the per pupil library media center expenditures of these 493 school districts in 1980/81. The statewide average was \$14 per pupil, with a high of \$19.71 in the high school districts and a low of \$12.06 in the districts with five or more attendance centers; the smallest districts had the highest average, and the largest the lowest.

Section 8. Affiliation with ILLINET, Evaluation of System Services, and Choice of Topics for Future Studies.

The total line of row 1 of Part E, Table A8, shows that 239 school districts (48% of the 493 respondents in this survey) were affiliated in whole or in part with ILLINET through the regional library systems; the smallest districts were less often affiliated than the largest, the elementary less often than the high school districts, the Chicago suburbs far less often than southern Illinois, and one attendance center districts less often than those with five or more. Those districts which were so affiliated and which have used system services gave generally high marks in their evaluation of them. Of the seven services listed in rows 2a-g of Table A8, three were evaluated by fewer than 20% of all affiliated school districts, which would indicate that these services were not often available to or used by school affiliate members; those services are cooperative collection development, access to computerized services, and all other miscellaneous services. The evaluations of the other four system services are summarized in Table 3.

Table 3. Evaluation of Major System Services by . Affiliated School Distracts

Number of All Respondents/Percent Satisfied or Very Satisfied

	•	by Enr	ollment S	Size	by G	rade ∙Leve	els ·	
Ser	vice	Gp. 1		Gp. 3	K-8	9-12	K-12	•
,	Tt 1		-	•	·	•	•	
1.	Interl	ibrary Loa. 57/86%		68/90%	47/83%	39/89%	132/93%	•
2.	Refere	nce Servic				•		•,
•		35/91%	66/92%	54791%	26/88%	26/92%	103/92%	•
3.	Advice	of System	Consulta	ints	,			•
		23/,87%	44/91%		15/93%	12/67%`	68/93%	
4.	Contin	uing Educa		rtunities				
		39/70%	58/91%	38/79%	28/71%	21/72%	86/87%	
				•		ų		
		by	Region		by N	lo. of Cer	iters	State
Ser	vice	by	Region NCI	SI	by N	lo. of Cer 2-4	nters 5+	State Estimate
Ser	vice			SI	by N			
Ser		CS ibrary Loa	NCI n		1	2-4	5+	Estimate .
		CS	NCI n		by N 1 67/88%			
	Interl	CS ibrary Loa 35/80% nce Servic	NCI .n .69/91% .e	114/93%	67/88%	2-4 98/94%	5+	Estimate 218/90%
1.	Interl	CS ibrary Loa 35/80% nce Servic	NCI .n 69/91%	114/93%	1	2-4 98/94%	5+	Estimate .
1.	Interl Refere	CS ibrary Loa 35/80% nce Servic	NCI 69/91% ee 47/91%	114/93% · 78/96% ants	67/88%	2-4 98/94% 77/85%	5+ . 53/87% . 39/87%	Estimate 218/90% 55/91%
1.	Interl Refere	CS ibrary Loa 35/80% nce Service 30/80%	NCI n 69/91% e 47/91% c Consulta	114/93% · 78/96% ants	67/88%	2-4 98/94% 77/85%	5+	218/90% 55/91%
1.	Interl Refere	CS ibrary Loa 35/80% ince Servic 30/80% of System	NCI 69/91% ee 47/91% 1 Consulta 34/94%	114/93% 78/96% ants 44/93% ortunities	67/88%	2-4 98/94% 77/85% 48/90%	5+ . 53/87% . 39/87%	218/90% 55/91% 95/89%

Interlibrary loan is clearly the service most often used, and is among those most highly rated; reference service was evaluated by fewer districts but rated equally high. Continuing education opportunities was rated by even fewer school districts and gets the lowest overall average rating of these four; advice of system consultants was rated by only 40% of all school affiliate respondents but in quality was very close to interlibrary loans and reference service. Table 3 shows that in three of the four services, the lowest ratings came from the smallest school districts, the elementary school districts, and those in the Chicago suburbs.

The final section of Table A8 records the number of votes cast for possible topics for future surveys. Three topics received over 200 votes each, viz., censorship, instruction in library skills, and book losses.

Just over 100 votes each were cast for an interlibrary loan survey, cooperative collection development, and measures of performance. In last place / were personnel and all other topics.

Section 9. Summary.

A survey like this produces a multitude of facts, and the calculation of averages, percentages, subtotals, and other measures adds still more data. Each different reader will have his/her own idea as to which of these are most important, but the authors of this report present here their selection of the several findings in this study which seem to them most noteworthy.

In the vast majority of cases, these school districts had separate library rooms; dual purpose rooms were a poor second, and classroom libraries a distant third. This is along step forward in regard to physical quarters. In repard to professional staff, two things stand out—61% of these districts had no professional media specialists at the district level, but 77% had such specialists at the building level and an average of 2.3 in full-time equivalent per district.

The average number of cataloged books was 15 per enrolled student, and even in small districts (those with fewer than 500 students) the average number of books was 6400. On the other hand the average number of all nonprint titles reported was less than 3 per student. Cataloging and processing of library materials was most often done at the building level, and a close second was the use of services from outside and usually commercial agencies.

Typically the school library media centers in these districts were open 32 to 35 hours a week, or 6 to 7 hours a day. Almost half were open to the public, and most so available were so used. Of many different types of audio-visual equipment, 7 were available to the media centers in over 90% of these



20

school districts, viz., 16mm film, filmstrip, slide, overhead, and opaque projectors, a phonograph player, and a cassette recorder and/or playback machine. Only 11% of the districts reported availability of a microcomputer, but this is sure to change in even the next few years.

Expenditures for all purposes other than salaries averaged \$14 per pupil.

Books and other print and related costs accounted for 59% of these expenditures on the average, compared with 35% for audiovisual software, hardware, and related costs.

Just under half of the respondents were affiliated with ILLINET--75% of those in southern Illinois vs. 28% in the Chicago suburbs. Of those so affiliated and which had used system services, 80%-90% were satisfied or very satisfied with each of four main services--interlibrary loan, reference, advice of system consultants, and continuing education opportunities. It would appear that a base has been laid for further cooperation with other libraries.

Appendices



Appendix 1. Basic Tables

Table Al

General Aspects of the School Districts and of the School Library Media Program

•	Part A.	Distributé Enrollment	d by Size		Distributed Grade Leve	•
Aspect	Group 1 (172)	Group 2 (182)	Group 3 (139)	K - 8 (186)	9 - r2 (75)	K - 12 (232)
l. Average num (as of th	ber of pu ne first d	pils in the ay of atten	school dis dance in fa	trict 11 1981)		•
Mean Median	289 288	820 786	3446 2435	1059 506	1702 960	15 ² 3 780
.2. Number of	school dis	stricts serv	ing specif	ed grades/%	of total	
K-8 (including	90/-52%	47/26%	49/35%	186/100%		,
9-12 (includi	20/12%	24/13%	31/22%.		75/100%	~ •
K-12 (includi	ng 1-12) 62/36%	111/61%	59/43%			232/100%
Total .	172/100%	182/100%	139/100%	186/100%	75/100%	.232/100%
 Average nu 	mber of s	eparate att	endańce cen	ters in the	se district	:s
Mean Median	1.4		6.6 5	3.0 1.7	1.5	4.2 2.9
4. Mean avera	ge number åry servi	s of attend ce/% of tot	ance center al	s with vari	ous arrange	ements
	128/56%	om not usua 346/73%	~811/09%	404/3//	21,101.4	714/74%
	81/33%	iy used als 80/17%	00//4	46/8%	12/11%	169/18%
	by class 25/10%	room librar 43/9%	23/3%	. 19/3%	7-	72/7%
d. Service	provided	l in other w	ays \$ 6/1%	5/1%	2/2%	5/1%
e. No lib			· . 3/*		·	.4/* .
'f. Total	(a)	476/100%	909/100%	556/100%	.111/,100%	964/100%
5. Number of	school a: 115/67	istricts will % 117/64%	th a librar 82/59%	y media cen 114/61;	ter supervi 51/68%	sor/% of tota 149/64%

Table A	l, contin	uedo)			
• •	Part C.	Distributed b Geographic Re				d by Number nce Centers	Part E
Aspe ct	Chicago Suburbs (144)		Southern Illinois (166)	1 only (174)	2-4 (216)	5+- (103)	State Estimate (1010)
		r of pupils in first day of a			1)	•	•
Mean Median	2038 1350	1227 . 632	963 578	463 - 324	1076 780	3543 , 2465	. 1477
A. Nůmb	er of sch	ool districts	serving spe	cified grad	des/% of t	otal	-
	95/66%	-9 and 148) 50/237% 7-12 and 8-12)	41 / 25%	87/50%	57/26%	42/41%	384/38%
•	33/23%	23/13%	107/64%	53/30%	20/9%	2/2%	157/16%
K-12 (i	ncluding 16/11%	110/60%	18/11%	34/20%	139/64%	59/57%	469/46%
Totil	144/100%	183/100%	166/100%	174/100%	216/100%	103/100%	1010/100%
3. Wer	age numbe	r of separate	attendance	centers in	these dis	tricts .	•
'lean '	3.9	3.3	. 🕶 2.9	1.0	2.7	. 8.5	3.5 .
M. dian	2.9	2.1	1.9	1	2.5	, 6.2	,
		number of atte		ers with v	arious arr	angements	
fc	or library	service/". of	total *	· • • • • • • • • • • • • • • • • • • •			
· ja. I	n a separ 515/93%	ate room not 0	usually used 305/65%	for any o 118/65%	ther purpo 431/73%	se 746/8 6 %	3107/72%
b. 1		normally used					. •
	27/5%	82/,14%	118/25%.	48/27%	103/18%	76/9%	835/19%
c. 9	Service by 6/1%	elassroom lib	oraries onii 43/9%	15/8%	42/7%	34/4%	323/8%
d. S		ovided in other		•		•	,
_	8/17	3/*	1/*		7/1%	5/1%	43/1%
е. :	to library	/ service 4/1%	2/*		4/1%	2/*	13/*
, f . 1	70tal 556/100°	606/1007	469/100%	181/100%	587/100%	863/100%	4304/100%
5. Numl	per of sci 90/62%	nool districts 123/67%	with a lib 101/61%	arv media 120/69%	enter sup 127/59%	ervisor/% of 67/65%	totál 640/63%

Table Al, continued.

Group 1 consists of those school districts with fewer than 500 students at the beginning of the fall 1981 term.

Group 2 consists of those school districts with 500-1299 students.

Group 3 consists of those with 1300 or more students.

K-3 includes grades 1-8 and K-9; 9-12 includes grades 7-12 and 8-12; and K-12 includes grades 1-12.

Chicago Suburbs consist of Bur Oak, DuPage, North Suburban, and Suburban Library Systems; North and Central Illinois of Corn Belt, Illinois Valley, Lincoln Trail, Northern Illinois, River Bend, Starved Rock, and Western Illinois Library Systems; and Southern Illinois of Cumberland Trail, Great River, Kaskaskia, Lewis & Clark, Rolling Prairie, and Shawnee Library Systems.

How to read this table: The figures in parentheses at the head of each column are the number of libraries in that category. The figures in the extreme right-hand column, "State Estimate," were found by weighting the mean or the percentage shown in each of the three enrollment size groups by the proportion which that group was of all Illinois public school districts in 1981 (see Table 1 on p. 3). Thus in the first line of row 2 above, 90 school districts in Group 1 served grades K-8; this was 52% of all 172 school districts which responded to this survey and had fewer than 500 students in fall 1981. Of the school districts with 500-1299 students, 47 or 26% served grades K-8; and of those with 1300 or more students, 35%. When these percentages were weighted by the proportions of all 1010 public school districts known to have these various levels of enrollment, the estimated state estimate of all schools serving K-8 is 38% which is 384 of 1010. For ease of interpretation, whole percentages only are shown in this column, but percentages to one decimal were always used to find the values preceding the slash.

(a) The statewide total of 4304 attendance centers comes from Illinois State Board of Education, Fall Pupil Enrollment and Teacher Statistics: Illinois Public Schools, 1980-1981 School Year (1981) p. 122.

0.5% or less.

Table A2

Aspects of Staff and Collections of Materials in School Library Media Programs

	Part A.	Distribute Enrollment		Part B,	Distribute Grade Leve	
Aspect	Group 1 _(172)	(182)	Group 3 (139)	K - 8 (186) •	9 - 12 . <u>(75)</u> .	K - 12 (232)
l. Number of s	chool dist	icts with % of total	no profess	ional media	specialis	ts at
44511	141/82%			127/68%	65/87%	113/49%
2-4. Of those at the di	school dis strict lev	stricts wit	th any profe	ssional med	lía special	ists
2. the average Mean Median	number of 1.1(31)	such pers 1.2(85)	ons (number 1.8(72) 1	of school 1.5(59)	districts) 2.7(10) 1.5	1.3(119) 1
3. the average	number of f school d	full-time	profession	al media sp	ecialists	•
Mean Median	1.1(18)	1.2(78)	1.8(60)	1.5(51) l	2.9(8) 1.5	1.2(97) 1
•	number in 0.8(31) 1.0	full-time 1.2(85) 1.0	equivalent 1.6(72) 1.0	(number of 1.4(59)	school di 2.5(10) 1.2	
5: Number of so the build	chool dist	ricts with	no profess	Lona⊥ media	specialis	ts at,
, "	75/44%	66/36%	29/21%	79/42%	6/8%	85/37%
6-8. Of those the build	school di ling level	stricts wi	th any profe	essional me	dia specia:	lists at
6. the average Mean Median	number of 1.1(97) 1	1.6(116)	ons (number 4.8(110) 4	of school 2.7(107)	districts) 2.4(69)	2.6(147)
7. the average	number of	full-time	professiona	al media sp	ecialists.	
'Mean '	school d	1stricts) 1.4(104)	4.6(110)	2.9(83)	2.3(63)	"2.6(126)
Median.	1	1	3	1	2	2
8, the average Mean Median	0.9(97)	1.4(116)	4.7(110)	(number of 2.4(407) 1.0	school dis 2.3(69) 1.3	
9. Average numb Mean Median	6434 (160) 5636	(173)	ks (number o 46,987 (135) 32,467	19,688 (171)	istricts) 24,078 (74) 14,860	20,839 (228) 12,600

Table A2, continued.

	Part C.	Distributed Geographic R		Part D.	Distributed of Attendance		_Part E
Aspect	Chicago Suburbs (144)		Southern Illinois .(166)	1 only (174)	2-4 (216)	5+ (103)	State Estimate (1010)
1. Numb	er of sch e distric	ool districts t level/% of	with no pr	ofessional	media specia	lists at,	~*
	88/61%	110/60%		169/97%	99/46%	37/36%	618/61%
		hool district rıct level,	s with any	professiona	al media spec	ıalists	
2. the Mean Median	1.8(56)	umber of such 1.2(73) 1		umber of so l(5) l	1.3(117)		1.4(399)
		umber of full school distri		ssional med	lia:specialis	ts	
Mean Median	1.9(47)	1.2(65)	1.3(44)	• 1(2)	1.3(99)	1.6(55) 1.3	1.4(317)
4. ne Meai Median	1.6(56)	umber in full 1.1(73) 1.0.	-time equiva 1.1(59) 1.0	0.8(5) 0.8	1.2(117)	districts) 1.5(66) 1.0	1.2(389)
	e building	ool districts g level 77/42% :	-	•	· ·		342/34%
	those scl	hool district	s with any p	professiona	al m ed ía speç	ialists at	
	3.6(113)	umber of such 2.1(106) 1					2.4(768)
		umber of full- school distri		ssional med	lia specialis	ts	
· ·	3.5(105)		1.9(80) 1	, 1.3(90) , 1.1	2.0(106) 1.6	5.1(76) 3.6 .	2.3(667)
	3.4(113)	umber in full 2.0(106) 1.0				districts) 5.2(76) 4:0	2.3(768)
'lean		r of cataloge 19,611 (174) 10,902		mber of sch 8712 (163) 6700	16,363 (211).	50,779 - (99)	22,006 (976),

Table A2, continued.

•	Part A.	Distribute Enrollmen		Part B.	Distribute Grade Leve	
Aspect		Group 2	Group 3 (139)	K - 8 (186)	9 - 12 • <u>(75)</u>	K - 12 (232)
10. Number o	of school di otal	stricts re	porting no	titles of n	onprint ma	terials/
•	37/22%	11/6%	8/6%	36/19%	4/5%	16/7%
		print mate: 2118(171)	rials)	4197(150) 1610	5157(71)	5 /
	of school di			magazines o	r newspape	rs
curren	tlý received 13/8%		1 5/4%	1,6/9%	1/1%	4/2%
	number of t					y received
Mean	38(159)	77(179)	152(134)	46(170)	148 (74)	93(228)
Median	32		150 -	30 -	125	75

Table A2, continued.

,	Part C.	Distributed Geographic R	•	Part.D.	Distributed of Attendan		Part E
·	Chicago Suburbs (144)	(183)	Southern Illinois (166)	1 only (174)	(216)	5+ (103)	State Estimate (1010)
10. Num	ber of sch	ool district	s reporting	no titles	of nonprint	materials/	
	of total 12/8%	23/13%	21/13/%	34/20%	15/7%	. 7/7%	117/12%
11. Ave	rage numbe strict s wi	r of titles	of nonprint	materials	(number of	school	
	6850(132)	2942(160)	2298(145)	1493 (140) 600	2765(201) 1638	9824 (96) 5368	4011(893)
12. Num	per of sch	ool district ceived/% of	s reporting	no magazir	nes or newspa	apers	
•	• 9/6%		4/2%	11/6%	5/2%	5/5%	48/5%
13. Ave:	rage numbe umber of s	r of titles chool distri	of magazines	and newsp	paper current	ly received	
Nean Median	108(135) 73	73(175) 62	78 (162) 60		85(211) 68		87(962)

See notes at end of Table Al.

Table A3 .

Aspects of Cataloging in School Library. Media Programs

	Part A.	Distribute Enrollment	ed by Size	Part B.	Distribute Grade Leve	
Aspect	Group 1 (172)	Group 2 	Group 3 (139)	K - 8 (186)	9 - 12 (75)	K - 12 (232)
:]. Percent of	f school di	stricts wh	ich did <u>none</u>	of their	cataloging	or process

* 1. Percent of school districts which did <u>none</u> of their cataloging or processing of library materials by staff at the district level/mean average percent of such work done by such staff of the other school districts number of school districts doing <u>all</u> their cataloging and processing in this manner.

> 86%/ 63%/ 60%/ 72%/ 88%/ 62%/ 63%-5 60%-18 55%-13 62%-17 76%-4 54%-15

*2. Percent of school districts which did <u>none</u> of their cataloging or processing of library materials by staff at the building level/mean average percent of such work done by such staff of the other school districts - number of school districts doing <u>all</u> their cataloging and processing in this manner.

16%/ 25%/ 20%/ 22%/ 7%/ 25%/ 73%-74 55%-33 56%-27 68%-64 66%-24 56%-46

* 3. Percent of school districts which did <u>none</u> of their cataloging or processing of library materials by the use of outside agencies/mean average percent of such work done by such agencies - number of school districts doing <u>all</u> their cataloging and processing in this manner.

52%/ 34%/ 38%/ - 53%/ 41%/ 32%/ 52%-0 55%-0 54%-1 52%-1 49%-0 54%-0

*4. Percent of school districts which did none of their cataloging and processing of library materials by the use of other arrangements/mean average percent of such work done by such means - number of school districts doing all their cataloging and processing in this manner.

96%/ 98%/ 97%/ 96%/ 96%/ 98%/ 67%-3 25%-0 24%-0 68%-3 11%-0 . 22%-0

 Number of school districts which enter any catalog records into a computerized data base available to other libraries/% of total

2/1% 2/1% 7/5% 3/2% , 4/5% 4/2%

 Number of school districts which enter any catalog records into a (non-computerized) union catalog available to other libraries/% of total

16/9% 21/12% 9/6% 10/5% 11/15% 25/11%

Table A3, continued.

•	Part C. Distributed by Geographic Region		Part D. Distributed by Number of Attendance Centers			Part E	
Aspec	Chicago Suburbs (144)	No. & Cen. Illinois (183)	Southern Illinois (166)	l only (174)	2-4 (216)	5+ (103)	State Estimate (1010)_

 Percent of school districts which did <u>none</u> of their cataloging or processing of library materials by staff at the district level/mean average percent of such work done by such staff of the other school districts - number of school districts doing <u>all</u> their cataloging and processing in this manner.

66%/	71%/	72%/	95%/	58%/	52:/%	70%/
65%-13	56%-11	54%-7	61%-4	57%-20,	60%-12	59%-73

2. Percent of school districts which did <u>none</u> of their cataloging or processing of library materials by staff at the building level/mean average percent of such work done by such staff of the other school districts in number of school districts doing <u>all</u> their cataloging and processing in this manner.

3. Percent of school districts which did <u>none</u> of their cataloging or processing of library materials by the use of outside agencies/mean average percent of such work done by such agencies - number of school districts doing <u>all</u> their pataloging and processing in this manner.

-. Percent of school districts which did none of their cataloging and processing of library materials by the use of other arrangements/mean average percent of such work work which means - number of school districts doing all their cataloging and processing in this manner.

5. Number of school districts which enter any catalog records into a computerized data case available to other libraries/% of total $\frac{1/1}{1} = \frac{8/4}{4} = \frac{2/1}{4} = \frac{2/1}{4} = \frac{5/2}{4} = \frac{4/4}{4} = \frac{23/2}{4}$

 number of school districts which enter any catalog records into a (non-computerized) union catalog available to other libraries/% of total.

$$3/2$$
, $31/17$, $12/7$ %, $19/1$ 1% $20/9$ % · $7/7$ % . $91/9$ %

See notes at end of Table Al.

* How to read rows 1-4 of this table: Row 1 for Group 1 of Part A shows that of 172 school districts with less than 500 pupils, 86% did none of their cataloging or processing by staff at the district level; the other districts in this Group did an average of 63% of all sataloging and processing by district level staff, and 5 of these school districts and all their cataloging and processing in this manner.

Table A4

Acadata	a f	Accessability	٥f	School	Library	Vadia.	Contere
ASDECTS	OΙ	Accessability	OI	200001	Library	cara	centers

. Aspect	-	ssability of		Draty Media	centers ;	× 200
	Part.A.	Distributed Enrollment			Distribute Grade Leve	•
Aspect	Group 1 (172)	Group 2 (182)		"K - 3 (186)	•9 - 12 (75)	K - 12 (232)
1-3. Number of	hours op	eg in a typ:	ical school	week in 19	980/81	
1. Average min						
Mean	29	34	34	29	38	33
Median	` 33,	35	35	30	40	35
2. Average ∞f	the avera				rs	
Mean	30	、 35 [,]	36	31	39	35
Median	35	36	₹*	33	40	36
3. Average max			_			•
Mean	31	37	38	33	- 39	37
Median	35	.38	40	35	40	. 39
4. Number of s			any libra	ry media, ce	nters open	for use
in the su	mmer/% of 29/17%	26/14%	47/34%	36,19%	30/40%	36/16%
5. a. Number o	of school	districts w	ith any Íil of roral	orary media	center ope	n for .
\ \	-65/38 %	70/38%	54/39%	42/23%	40/53%	107/46%
b. Number o	of those s	o open whic	 h were acti	ually used	by the gene	ral
public	49/75%			33/79%	35/88%	91/85%
6. a. Number o	of school reference	districts w	hich allow rom the ge	library me neral publi	dia centers c/% of tota	to 1
	69/40%		58/42%	50, 27%	46/61%	117/50%
b. Number v	which actu 42/62%	ally receiv 63/73%		estions in' 29/58%	1980/81 -/ % 38/83%	of line 6a (87 /7 4%
			•		•	

Table A4, continued.

	Part C.	art C. Distributed by Geographic Region		Part D. Distributed by Number of Attendance Centers			Part E	
Aspect	Chicago Suburbs (144)	No. & Cen. Illinois (183)	Southern Illinois (166)	1 only (174)	2-4 (216)	5+ (103)	State Estimate. (1010)	
1-3. Nu	1-3. Number of hours open in a typical school yeek in 1980/81							
l. Aver	age minim	um for all cen			strict		• ••	
Me an •	33	34 °	32	34	33	31	32	
Median	35	35	35	35	35	. 32	'	
11002011	55		•			٠,	,	
2 11105	age of th	e average numb	er of hours	for all cer	iters	•	١,	
		35	33	34	3 5	. 34	34	
Mean	35			35	36	35		
Median	35	36	35	رد	30	,,,		
	_						, , , , , , , , , , , , , , , , , , ,	
3. Aver	age maxim					, ,-	35	
Mean	36	37	35	. 34	37	37	35	
Median	38	39	35	35	· 38	38	,	
4. Numo	er of scn the summ 47/33%	ool districts er/% of total 27/15%	with any li 28/17%	brary media	centers op , 38/18%	en for use 27/26%	217/22%	
5 , a. N	umber of	school distric general publi	ts with any	v library med	dia center			
	39/27%	81/44%	69/42%	71/41%	78/36%	40/39%	387/38%	
b. Number of those so open which were actually used by the general public in 1980/81 / % of line 5a								
	30/77%	67/83%	62/90%	60/85%	61/78%	38/95%	327/84%	
6. a. 3	Sumber of enswer rei 50/35%	school distric Terence questic 81/44%	ets which a ons from the 82/49%	llow library e general pu 76/44%	blic/% of t	ters to total 42/41%	434/43%	
b. '	Number whi 35/70%	ich actually re 58/72%	eceived such	n questions 56/74%	in 198 0/ 81 62/65%	/ % of line 36/86%	6a. 314/72%	

See notes at end of Table Al

Table A5
Audiovisual Resources and Services

	Part A.	Part A. Distributed by Enrollment Size			Part B. Distributed by Grade Level		
Aspect	Group 1 (172)	Group 2 (182)	Group 3 (139)	K - 8 (186)	9 - 12 (75)	K - 12 (232)	
	of school dis	tricts wit	h a centra	lized audiov	isual produ	ction	
Çence	32/19%	36/20%	50/36%	37/20%	36/48%	45/19%	
in 19	of school dis	udents, fa				f service	
a. Maki	ng transparen			/			
1 434	95/55%	123/68%	119/86%	122/66%	61/81%	. 154/66%	
	otape duplica. 37/22%	83/46%	102/73%	66/36%	54/72%	102/44%	
c. Maki	ng posters	004/6	70 /5 /8		16.1618	11047	
	63/37%	83/46%	78/56%	68/37%	46/61%	110/47%	
d. Grap	hics 20/12% le-tape produc	43/24%	68/49%	37/20%	39/52%	55/24%	
	21/12%	60/33%	84/60%	,58/31%	47/63%	60/26%	
•	inal videotap; 49/29%	102/56%	100/72%	57/31%	60/80%	134/58%	
g. Vide	otaping off t 46/27%	he air 97/53%	97/70%	54/29%	58/77%	128/55%	
to ea	of school dis ch specified	type of eq			a centers h	ad access	
	ers and Projec			•			
a. 8mm	film and film				20 /71#	1.77.60%	
1 16	66/38%	105/58%	118/85%	89/48%	53/71%	147/63%	
	film project 171/99%	182/100%	139/100%	185/100%	75/100%	232 / 100%	
c. Film	strip project		120/100%	105/100%	75/100%	222 /100%	
J Ca	171/99%	182/100%	139/100%	185/100%	75/100%	232 /100%	
	d filmstrip p 90/52%	143/79%	130/94%	129/69%	64/85%	170/73%	
e. Slid	le, slide/cass 146/85%	ette, caro 175/96%	usel proje 138/99%		73/57%	228/98%	
f. Micr	oform reader 26/15%	or reader- 70/38%	printe r 90/65%	. 33/18%	56/75%	97/42%	
g. Over	head projecto 169/98%	r 180/99%	138/99%	184/99%	74/99%`	229/99%	
h. Opaq	ue projector	175/96%	139/100%	. 165/89%	70/93%	221/95%	
i. Misc	ellaneous (\$1					, _,	
micr	roscope, proje	ctor, etc. 18/10%)	20/11%	11/15%	22/9%	
					,		

	Part C.	Distributed Geographic	Region	Part D.	Distribute of Attenda	ed by Number	Part E
	Chicago		Southern				State
	Suburbs	Illinois	Illinoıs	l only	2-4	5+	Estimate
Aspect		(183)	(166)	(174)	(216)	(103)	(1010)
l. Num	ber of sci enter/% of	nool district Total	s with a cen	tralized a	udiovisual	production	
	42/29%	34/19%	42/25%	. 51/29%	32/15%	35/34%	250/25%
2. Numi	ber of sch n 1980/81,	nool district for student	s which prov s, faculty,	ided each s or.both/% o	specified to total	ype of servi	ce .
a. :	Making tra	nsparencies		•	•		
	118/82%	105/57%	114/69%	112/64%	• 142/66%	83/81%	699/69%
b. 4	Audiotape	duplication		*	212,00%	05,01%	077/09%
	92/64% laking pos	67/37%	63/38%	60/34%	91/42%	71/69%	466/46%
	73/51% Graphics	71/39%	80/48%	73/42%	100/46%	51/50%	466/46%
٠. ١	39/41%	- 39/21%	33/20%	31/18%	60/28% ،	10.130%	201/205
e. 9		production	33/20%	31/10%	00/20%	40/39%	281/28%
	80/56%	42/23%	43/26%	45/26%	67/31 %	53/51%	347/34%
f. (ideotaping			•	;	,
_	86/60%	85/46%	80/48%	63/36%	119/55%	69/67%	522/52% .
g. \		g off the air					
	85/59%	84/46%	71/43%	58/33%	121/56%	61/59%	498/49%
3. Numb	er of sch	ool districts	s in which t	ne library	madia cant	are had acre	
to	each spe	cified type o	of equipment	/% of roral	media centi	ers had acces	is
a-1. Vi	ewers and	Projectors		or cocur			
a. 8	om film a	nd filmloop	rojector				
	. 103/72%	88/48%	98/59%	76/44%	129/60%	84/82%	603/60%
b. 1	6mm film	projector	30, 33,	,0,44%	123700%	047 02%	003/00%
,	144/100%	182/100%	166/100%	173/99%	216/100%	103/100%	1006/100%
c. F	ilmstrip	projector			,	103, 100%	1000/100%
	144/100%	182/100%	166/100%	173/99%	216/100%	103/100%	1006/100%
d. S	ound film	strip project	or .				1000, 100%
	128/89%	128/70%	107/64%	106/61%	162/75%	95/92%	.751/74%
e. S	lide, sli	de/cassette,	carousel pro	jector		-,	(1.00)
	139/96%	168/92%	152/92%	149/86%	207/96%	103/100%	941/93%
f.' M		reader or rea	der-printer		1		
	64/44%	58/32%	64/39%	49/28%	77/36%	60/58%	390/39%
્ ૪.૦	verhead p		•				
	143/99%	181/99%	. 163/98%	172/99%	213/99%	102/99%	997/99%
	paque pro						
	139/96%	167/91%	150/90%	148/85%	206/95%	102/99%	936/93%
1. 2	racerrane	ous'(slide/fi	imstrip view	er, slide :	sorter, stę	reoptican,	-
m	21/15%	, projector, 18/10%	etc.) 14/8%	14/8%	. 23/11%	16/16%	113/11%
							_

,			•	•	•		
	Part A. Distributed by			Part B.	Part B. Distributed by		
		Enrollment	Size		Grade Leve	1	
		_	_	_	٠		
	Group 1	Group 2	•	K - 8	9 - 12	K - 12	
Aspect	(172)	(182)	(139)	(186)	(75)	(232)	
3. continued	•						
 continued Audio Equ 	inmont						
j-m. Audio Equ		,					
.j. Hionogra	169/98%	181/99%	139/100%	185/100%	74/99%	230/99%	
k. Cassette	•			203, 200.	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
***************************************	170/99%	182/100%		184/99%	75/100%	232/100%	
i. Reel-to-	•				•		
	114/66%	171/94%	134/96%	138/74%	67/89%	214/92%	
m. Miscella	neous (he	adset', repi	ac-corder,	listening s	tation, FM	radio,	
public a	ddress sy:	stem, 8-tra	ack tape pla	ayer, etc.)			
	1/1%	16/9% •	11/8%	12/6%-	6/8%	10/4%	
	•						
n-q. Televisio							
n. Videocas				07//79	60 10 2%	175/75%	
	68/40 %	131/72%.	125/90%	87/47%	62/83%	1/3//3/	
o. Televisi		162/00%	135/97%	150/81%	68/91%	208/90%	
- Vidonto-	128/74%	163/90%	133/9/%	130/01%	00/ 51%	20,7,50%	
p. Videotap	4/2%	. 5/3%	5/4%	3/2%	1/1%	10/4%	
q. Electron		<i>5, 5,</i>	37 476	3 ,	-,	·	
q. Liectron	1/1%	1/1%	-/-	2/1%	/-	-/-	
		-,	, ,	٠	e: .		
r-u. Productio	n Equipme	nt '					
r. Viceocam	era		.,*				
	64/37%	137/75%	124/89%	74/40%	63/84%	188/81%	
·s. Other ty				27.1508	C7 /7(%	1514657	
		_ 111/61%	117/84%	97/52%	57 / 76%	151465%	
t. Photocop			105 (00%	120/60%	69/92%	197/85%	
	123/72%	147/81%	125/90%	129/69%			
u. Miscella	neous (la	minating p	ress, multi-	-image equip	oment, silv	nress	
dissolve	controls	, dark roo	m equipment	, sign print	er, orrsec	. press,	
letterin	g machine	, tape dup 27/15%	licator, et 32/23%	28/15%	16/21%.	35/15%	
	20/12%	21/13%	32/23%	20/15%	. 10,21%	33, - 3.0	
v-x. Teaching	Machines			•			
v-v. reaching	raciiines	ers, termi	nals, etc.	•		•	
, MIII7610	· 42/7%	20/11%		22/12%	8/11%	23/10%	
u Reading	machines	(e.g., con	trolled rea	der, tachis	toscope, et	.c.)	
	5/3%	12/7%	11/8%	11/6%	1/1%	16/7%	
All othe	r teachin	g machines	(including	calculator	s)		
,	`6/3%	1176%	12/9%	20/11%	3/4%	, 6/3%	
•							
4. Average num			pes of equi	pment to wh	ich library	media	
	nad access			*		14	
Hear	12	14	16	/ 13	15 16	14	
Median 💮	12	14	. 16	, 13	10	15	
: (1)		,	•	,		;	

-	Part C.	Distributed Geographic R		Part D.		d by Number nce Centers_	Part E
Aspect	Chicago Suburbs (144)	No. & Cen. Illinois (183)	Southern Illinois (166)	l only (174)	2-4 · (216)	5 + (103)	State Estimate (1010)
3. cont	inued					•	4
	dio Equipa	nent		•			•
3	honograph 144/100%	181/99% (164/99%	171/98%	215/100%	103/100%	1000/99%
	144/100%	corder and/o 181/99% -	166/100%	172/99%	216/100%	103/100% -	1006/100%
1. R	eel-to-ree 134/93%	el recorder a 147/80%	138/83%.	125/72%	196/91%	98/95%	856/85%
m. M	iscellaned	ous (headset,	repeat-cord	ler, lister	ning statio		
p	ublic addr	ess system,	8-track tape	player,	etc.)		`
	10/7%	1,1/6%	7/4%	5/3%	17/8%	6/6%	61/6%
	levision f			(
n. v	10eocasset	tte/vid e otape 106/58%	109/66%	80/46%	155/72%	89/86%	673/67%
o. I	elevision	F	200,000	,	₹ '		
	131/91%	150/82%	145/87%	130/75%	• 195/90%	101/98%	875/87% \
→ p. V	ideotape 1 57/3%	recorder 8/4%	1/1%	3/2%	7/3%	4/4%	. 30/3%
q. E	lectronic 2/1%	game -/-	-/-	¢1/1%	1/*		7/1%
r-u Pr	oduction i	Equipment .			•		•
	ideocamera				•		r
	106/74%	117/64%	102/61%	71/41%	161/75%	93/90%	670/66%
	103/72%	s of cameras 103/56%	99/60%	90/52%	131/61%	84/82%	635/63%
	hotocopie 115/80%	146/80%	134/81%	132/76%		94/91%	815/81%
(dissolve co	ontrols, dark	room equip	ment, sign	equipment, printer. c	slide maker, offset press,	
	31/22%	macnine, tape 26/14%	22/13%	, etc.) 22/13%	32/15%	25/24%	167/16%
v-x. Te	eaching Ma	chines			,		*
· v.)	lini/micro 25/17%	computers, t	11/7%	9/5%		17/17%	, 109/11%
w. i	Reading ma	chines (e.g.,	controlled	reader, t	achistoscop	ė, etc.)	•
	9/0.	13/7%	6/4%	, 3/2%	. 15/7∜	10/10%	60/6%
۲	16/11.	teaching mach 9/5% -	4/2%	7/4%	12/6%	10/10%	60/6%
		r of differen	nt types of	equipment	to which li	lbrary media	•
Mean	enters had 15	access 13	14 •	12	14	16	14
Median	16	14	14	72		16	,

See notes at end of Table A1.

Table A6

Financial Expenditures (a)

•					•	
	Part A.	Distribute	d by	Part B.	Distribute	d by
		Enrollment	Size		Grade Leve	
Object of			7.			
Expendi-	Group 1	Group 2	Group 3	K - 8	9 - 12	K - 12
ture	(172)	(182)	ه (139)	(186)	(75)	(232)
	•			 ,		1 (402)
1. Books					•	
Number of re	spondents r	eporting no	such exnen	diture/% o	f total	~ (
	5/3%	6/3%	2/1%	·6./3%	1/1%	6/3%
Mean of othe		\$4741	\$15,487	\$5518	\$9605	\$6897
Median of ot		3774	10,012	2122	8002 .	3882
.iccauii or oc	11013 1230	3//4	10,012	2122	0002	3002
2. Magazines	and notices					
Number of re						
Number of re						c 10#
Man-	9/5%	4/2%	4/3%	10/5%	1/1%	6/3%
Mean	°\$ 530	\$1414	\$3958	\$1016		\$1847
Median '	425	1125	2919	450	2050	1239
` ~		_			'•	
3. Binding a					•	
Number of re						
	139/81%	106/58%	53/38%	123/66%	33 (44% -	142/61%
Mean	\$180	\$388	\$1039	\$547	\$690	\$681
' Median	123	186 🝾	600	260	400	250
			•			
4. Audiovisu	al material:	s for resou	rce collect	ion		.1
Number of re	spondents r	eportang no	such expen	diture/% of	total	
-	76/44%	· 28/15%	12/,9%	56/30%	10/13%	50/22%
Mean	\$758	\$1791	\$7291	\$3333	\$4447	\$3034
Median	498	1310	4587	, 1500	2678	1216
	* .			• 1		
5. Rental of	films (if	coordinated	by the med	ia center:	includes f	ilm
	ve annual fe		•			
Number of re	spondents re	porting no	such expen	diture/% of	total	
•	97/56%	71/39%	45/32%	92/50%	-24/32%	97/42%
llean:	\$429	\$1285	\$4405	\$1088	\$5051	\$1696
Median	258	846	3070	600	4000	766
		0.0	30,0,	300	.009	, ,,,,
6. Audiovisu	al equipment	•			,	`~ ` `
Number of re			wuch expen	diture/% of	fotal	
, dilloct of to	77/45%	28/15%	18/13%	63/34%	13/17%	47/20%
Mean	\$978	\$1781	\$7041	\$2826	\$5483	\$2874
	567	•	4368			
Median	207	1345	4300	1167	3000	1550
7 1.1	d nma= +					•
7. Library ed Number of re	darbwerr		t		1	
number of re						*
	120/70%	85/47%	56/40%	112/60%	31/41%	118/51%
Mean	\$1653	\$205,4	\$31.52	\$1664	\$2982	\$2566
Median	328	655	1632	600	•902	600



•	,	•			· .		
	Part C.	Distributed'b	У .	Part D. D	istributed	hy Number	
	•	Geographic Re	gion	0	f Attendan	ce Centers	Part E
Object					7		
of	Chicago	No. & Cen.	Southern			_	State
Expen-	Suburbs	Illinois *	Illinois	l only	2-4	5+	Estimate
diture	(144)	(183)	(166)	(174)	(216)	(103)	(1010)
				كننتد	<u> </u>	, (100)	_(1010)
 Book 		•			•	•	
Number -	of respond	lents reportin	g no such e	xpenditure/	of total	,	· minim
- ••	3/2%	4/2%	6/4%	- 4/2%	8/4%	1/1%	24/2%
Mean of	others				٠, ٠.٠	/ 2//	,
<u></u>	\$11,144	\$ 5 569	\$4342	\$2993	\$5640 ·	\$15,498	\$7173
Median	of others		•			413,430	, 471,3
	7,860	3000	2434	1556	3826	9,660	·
Y	·				5525	,, 000	, -
2. Maga	zines and	newspapers		•		•	•
Number	of respond	lents reportin	g no such e	xpenditure/	of total	_	
•	7/5%	3/2%	7/4%	8/5%	. 6/3%	3/3%	34/3%
,Mean	.\$2921	\$1504	\$1267	\$913	\$1720	\$3596	\$1921
Median	151 7°	1000	760	4 7 8	1100	2000	****
	•			•		-555	
3. Bind:	ing and re	binding	*	\$.	١.	· /	
		ents reporting	g no such e	xpenditure/	of total	• 1	
	70/49%		116/70%	121/70%	132/61%	45/44%	603/60%
`lean	\$785	\$614	\$ \$462	\$316	\$506	\$1130	\$524
Median	500	220	214	151	~ 300	-≨″ 600´	
						, ,,,	
4. Auur	ovisual ma	terials for re	source col	lection		•	
Number o	of respond	ents reporting	no such e	xpenditure/	of total	٠.	•
	18/12%	. 44/24%	54/32%	60/34%	44/20%	12/12%	234/23%
Mean	\$5032	\$3132	\$1833	\$1457	\$2525	\$7410	\$3195
Median	3300	` 1117	1000	700	1495	3513	
	•	1	7			3323	
5. Rénta	al of film	s dif coordina	ated by the	media cente	r: include	s film	
	erative an		-,		,		
Number o	f respond	ents reporting	z no such e	xpenditure/%	of total		•
•	55/38%	81/44% '	77/46%	88/51%	85/39%	40/39%	431/43%
Mean	\$3827	\$1384	\$1203	\$1485	\$1667	\$3852	\$1987
Median	1767	<i>6</i> , \$ 8 •	540	340,	857	1895	*
		6	•	. /			
6. Augio	ovisual eq	uipmeht			•		•
		en reporting	g no such e	xpenditure/2	of total		•
	22/15%	49/27%	52/31%	67/39%	39/18%	- 17/17% *	251/25%
Mean		\$2361	\$2311·	\$1897	\$2474	186725	\$3188
	Elizaber accordence	1130	1254	800	1581 🦠	3359	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
F - 1111	-		. .		•	-	‡
7. Libr.	ırı equipm	ent					
		ents reporting	g no such e	mpenditure/%	of total		
	63/44%	.102/56%	96/58%	112/64%	101/47%	48/47%	533/53%
Mean	s3048 🤻	\$2508	• \$1 38 2	\$1900	\$2379	\$2826 -	\$2266
Median	1200	` 750	370	472	750	· 7 92	, - ,
			,				•

Part A. Distributed by Part B. Distributed by	
Part A. Distributed by Part B. Distributed by Enrollment Size. Grade Level	y
Object of	
Expendi- Group 1 Group 2 Group 3 K-8 9-12	к - 12
ture . (172) (182) (139) (186) (75)	(232)
<u>ture</u> (172) (102) (139) (139)	(232)
8. Audiovisual supplies	
Number of respondents reporting no such expenditure/% of total	
69/40% 37/20% 16/12% 53/28% 11/15%	58/25%
Mean of others \$412 \$751 \$3428 \$1181 \$2886	\$1329
Median of others 200 , 440 2000 400 · 1440	450
9. Library supplies	
Number of respondents reporting no such expenditure/% of total	
25/14% 10/6% 9/6% 26/14% 2/3%	16/7%
Mean \$230 \$598 \$1763 \$619 \$1233	\$818
Median 150 406 1170 250 735	400
10. Expenses for library personnel to attend professional conferences	·,
continuing education, etc.	-
Number of respondents reporting no such expenditure/% of total	
	11/48%
Mean \$100 \$170 \$461 \$262 \$303	\$255
Median 72 · 75 256 • 150 200	76
11. All other purposes (not including salaries)	•
Number of respondents reporting no such expenditure/% of total,	-
	46/63%
Yean \$505 \$1360 \$5883 \$2020 \$4669	\$2863
Median . 276 592 2462 591 1900	602
iledian	
12. Total for all purposes (b)	
Number of respondents reporting no expenditure 7% of total	
while of respondences reported to expendence, of total $3/2\%$ $3/2\%$ $1/1\%$ $3/2\%$ $1/1\%$	3/1%
Mean . \$4631 \$13,015 \$45,824 \$14,167 \$33,994 \$	18,899
Median 3461 10,535 32,656 5,987 19,913	9,618

Table 36, continued.

ا ا	Part C:	Distributed Geographic R	by. egion		stributed b		Part E
Object of Expen- diture	Chicago Suburbs	No. & Cen. Illinois (183)	Southern . Illinois (166)	1 only (174)	2-4 (216)	5+ (103)	State Estimate (1010)
8. Audi	ovisual s	upplies ·		,			,
Number	of respon 17/12%	dents reporti 58/32%	ng no such e: 47/28%	spenditure/%	of total 50/23%	15/15%。	247/24%
Mean of	others* \$2415	\$975	\$1214	\$927	\$ \$1164	۱ \$3085	\$1492
Madaaa	of others	·	Ş1214	Ψ,		\	
Median	1110	415 .	300	250	498	1616	'
9. Libr	ary suppl	ies			•		
Number	of respon	dents reporti	ng no such e	xpenditure/	of total	0.10*	89/9%
	10/7%	17/9%	17/10%	21/12%	15/7%,	8/8% -	. \$843
Me an	\$1354		\$674 .		\$722 412	\$1668 857	, 3043
Median	750	315	282	205	412	031	
	•		• • • • • • • • • • • • • • • • • • • •	, 	:-3-1 nomfo	**************************************	
10. Exp	enses for	libracy pers	connei to att	ena profess.	ional conte	rences,	,
COn March of the	of reepon	dents reporti	no no such e	xpenditure/	% of total		, .
.vuinbe t	52/36%	97/53%	93/56%	112/64%	3/43%	37/36%	491/49%
Mean	\$358	\$221	s207 -	\$167-	\$162	* \$557	\$239
Median	200	100	100	∙86	100	30,0	
•			1 10		•		
ļ1. A11	other pu	rposes (not i	rucinging sar	aries)	V of total	•	·•
wunder		idents reporti	ing no such e	128/74%	130/60%	.57/55%	640/63%
	84/58%	- •	\$3420	\$2487	\$1731	\$6030	\$2513
Mean	\$4565 1784	•	598	500	748	1342	
Median	1704	247	570				
12. To:	ralifor al	ll purposes .(i	o)	ير.		•	
Number	of respon	dents report	ing no expend	iture/% of	total		
	2/1%	1/* 3	4/2%	2/1% V	4/2%	1/1%	17/2%
Mean	\$32,997	\$14,968	\$12,507	\$9227		\$43,147	\$20,612
Median	22,000	7,962	6,280	4016	• 10,134	24, 300	
q							1.1

- (a) 88 respondents (18% of the total) reported combined expenditures for 2 to 11 categories. These were handled in this fashion. We took the average amounts reported by the other respondents for each separate category, in each of the enrollment size groups, found their percentage distribution when combined, and applied these percentages to the figures given us for two or more categories together.
- (b) This is not the sum of lines 1-11, but the sum of all reported expenditures divided by the number of respondents with expenditures.

See notes at end of Table Al:



Average Expenditures of all Respondents for Specified Purposes/Percent of Total Expenditures

•	Part A.	Distributed by Enrollment Size		Part B.	Part B., Distributed by Grade Level			
Purpose	Group 1 (172)	Group 2 _(182)	Group 3.	K - 8 (186)		K - 12 (232)		
1. Books	\$1782/ 39%	\$4585/ .36%	\$15,264/ 34%	\$5340/ 38%	\$9478/ 28%	\$6718/ \\\\\36%		
2. Magazines and newspapers.								
	502/11%	1383/11%	3844/8%	,962/7%	3681/11%	1799/10%		
Binding and	rebindin	g			•			
·	35/1%	162/1%	643/1%	185/1%	386/1%	264/1%		
4. AV materials	432/9%	1516/12%	6662/15%	2330/17%	3854/11%	2380/13%		
5Rental of films								
	187/4%	784/6%	2979/6%	550/4%	3435/10%	987/5%		
6. AV equipment	;	·	,	. 1	•			
• •	540/12%	$1507/12^{\gamma}$	6130/12%	1869/23%	4532/14%	2292/12%		
7. Library equi	pment				•	4		
	500/11%	1095/9%	1882/4%	662/5%	-1750/5%.	1261/7%		
8. AV supplies	247/5%	598/5%	3034/7%	844/6%	. 2463/7%	997/5%		
9. Library supp	lies					•		
'.	196/4%	565/4%	1649/4%	533/4%	1 200/4%	762/4%		
10. Continuing	education	n , ,						
	30/1%	97/1%	318/1%	110/1%	210/1%	133/1%		
11. All other p	urposes 109/2%	508/4%	3090/7%	554/4%	2552/8%	1061/6%		
Total	\$4551/ 100%	\$12,800/ 100%	\$45,495/ . 100%.	\$13,938/ 100%		\$18,655/ 100%		
Per Pupil (a)	\$15.75	\$15.61	. \$13.20	\$13.16	\$19.71	,\$12.25		

Table A7. continued.

Part C. Distributed by Geographic Region			Part D	Part E		
Chicago Suburbs Purpose (144)	No. & Cen. Illinois (183)	Southern Illinois (166)	1 only (174)	2-4 (216)	5+ .(103)	State Estimate (1010)
1. Books \$10,912/ 33%	-\$5447′/ 37%	\$4185/ 34%	\$2924/ 32%	S5431/ 34%	\$15,348/ 36%	\$7503/ < 36%
2. Magazines and 2779/9%	newspapers 1479/10%	1213/10%	871/10%	1672/10%	3492/8%	2061/10%
3. Binding and r 403/1%	ebinding 238/2%	139/1%	96/1%	197/1%	636/1%	206/1%
4. AV materials 4403/13%	2379/16%	1237/10%	954/10%	2010/13%	6547/15%	2473/12%
5. Rental of file 2366/7%	ms 771/5%	645/5%	734/8%	· 1011/6%	2356/6%	. 1092/5%
6. AV equipment . 4440/14%	1,729/12%	1587/13%	1167/13%	2027/13%	5615/13%	2556/12%
7. Library equip 1715/5%	ment 1110/7%	583/5% '	677/7%	1266/8%	1509/4%	1670/8%
8. AV supplies 2130/7%	666/4%	870/7%	623/7%	894/6%	2636/6%	1154/6%
9. Library suppl 1260/4%	ies 459/3%	605/5%	357/4%	672/4%	1538/4%	824/4%
10. Continuing e- 229/1%	ducation 104/1%	91/1%	60/1%	92/1%	· 357/1%	206/1%
11. All other pu . 1902/6%	rposes 505/3%	1051/9%	- 65 8 /7%	689/4%	2693/6%	866/4%
Total \$32.538/ 100%	\$14.886/ 100%	\$12,206/ 100%	\$9121/ 100%	\$15,962/ 100%	\$42,728/ 100%	\$20,612/ 100%
Per Pupil (a) \$15.97	\$12.13	\$12.67-	ş\$19.70	\$14.83	· S12.06	\$13.96

(a) using the mean reported in row 1 of Table Al. 🏯

See notes at end of Table Al.



Table A8

Affiliation with ILLINET, Evaluation of System Services, and Choice of Topics for Future Studies

,	Part A.	Distribut Enrollmen	ed by t Size	. Part B.	Distribute Grade Leve	
	Group 1	Group 2	Group 3	K - 8	9 - 12	K - 12
Aspect	(172)	(182)	(139)	(186)	(75)	(232)
l. Number of Library % of all	System/% o	f total -	number whi	ed and are in the are affil member resp	isted with	of each
a. Bur Oal		11/6%-	8/6%-	14/8%-	5/7%-	9/4%-
	0/-	3/3%	2/3%	1/2%	2/5%	2/1%
b. Corn Be	elt	2, 3.4	-, 5,	1/24	2/3/	2/1/
-	7/4%-	4/2%-	3/2%-	4/2%-	4/5%-	6/3%-
***	1/1%	3/3%	3/4%	2/4%	2/5%	3/2%
c. Cumberl	and Trail			_,	-, 5%	3, 2,0
	18/10%-	13/7%-	5/4%-	12/6%-	6/8%-	18/8%-
•	5/8%	10/10%	5/7%	3/5%	5/12%	12/8%
d. DuPage	,		•	•	-,	
	2/1%-	11/6%-	19/14%-	20/11%-	6/8%-	6/3%-
•	·0/ -	5/5%	9/12%	8/14%	1/2%	5/4%
e. Great R					•	•
	12/7%-	8/4%-	3/2%	1/*-	1/1%-	21/9%-
•	11/17%	8/8%	- 3/4%	1/2%	1/2%	20/14%
f. Illinoi						
	11/6%-	11/6%- 4		10/5%-	5/7% - ·	16/7%-
	. 2/3%	6/6%	5/7%	2/4%	3/7%	8/6%
g. Kaskask						
	12/7%-	10/6%-	4/3%-	15/8%-	3/4%-	8/3%-
	9/14%	9/9%	3/4%	12/21%	3/7%	6/4%
h. Lewis &					•	
	2/1%-	10/6%-	8/6%-	,	2/3%-	18/8%-
•	2/3%	10/10%	8/10%		2/5%	18/13%
i. Lincoln						
, I 🔻	16/9%-	9/5%-	8/6%-	4/2%-	4/5%-	25/11%-
	3/4%	1/1%	3/4%	• 0/-	1/2%	. 6/4%
j. North S			•			
n ^{ma} r.	9/5%-	26/14%-	45/32%-	58/31%-	21/28%-	1/*-
	1/1%	5/5% _,	15/20%	10/18% .	10/24%	1/1%
k. Northe'r	n Illinois					
	16/9%-	25/14%-	6/4%-	15/8%-	4/5%-	28/12%-
	. 0/	15/15%	3/4%	1/2%	2/5%	15/11%
. l. River B			*			
•	3/2%-	3/2%-	5/4%-	2/1%-	1/1%-	8/3%-
	1/1%	2/2%	3/4%	1/2%	1/2%	4/3%
m. Rolling		0/52		5 (ası	0.1051	0. (05)
`	15/9%-	9/5%-	4/3%-	5/3%-	2/3%-	21/9%-
- ()	5/8%	. 4/4%	2/3% `	2/4%	0/-	9/6%
n. Shawnee		10/79	7 / 5 8/	0.44%	- i	
	14/8%-	12/7%-	7/5% - ·	8/4% =	5/7%-	20/9%-
	13/20%	_11/11%	7/9%	7/12%	5/12%	19/13%



	1		•				
	Part C.	Distributed	by -	Part D.	Distributed	by Number	
	•	Geographic R			of Attendan		Part E
							1010 1
	Chicago	No. & Cen.	Southern				State
	Suburbs	Illinois	Illinois	1 only	2-4	5+	Estimate
Aspect	(144)	(183)	(166)	(174)	(216)	(103)	(1010)
			11007		(210)	(103)	(1010)
1. Numb	er of sch	ool districts	which recr	onded and a	ea in the a	, 	
1.1	ihrary Sye	tem/% of tota	l = number	which are a	feilicheada	rea or each	
7	of total	of all such s	chool libra	which are a	rritated w	Tru IPPINEI\	
	or total	or arr sacii s	CHOOT LIBEA	ity attitiate	z member re	spondents	4
2 F	Bur Oak			ć		•	<i>5</i> -
	28/19%-			10/6%-	14/6%-	• .	.00164
-	5/12%	•		•	•	4/4%-	28/6%-
١. ٢				2/3%	3/3%	0/-	5/2%
, 0, 0	Corn Belt	17.70%	•	3110	21.4		
		14/8%-		7/4%-	3/1%-	4/4%-	14/3%-
,		7/9% .		3/4%	0/~	4/7%	7/3%
c. (umberland	Trail	04 100%	A			
*		'	36/22%-	17/10%-	16/7%-	3/3%-	36 / 7%-
			20/16%	8/11%	9/8%	3/5%	20./8%
d. E	DuPage	•	•		•		
	32/22%-			3/2%-	15/7%-	14/14%-	32/6%-
	14/34%			0/-	4/4%	10/18%	14/6%
e. G	reat Rive	r .					
			23/14%-	6/3%-	13/6%-	4/4%-	23/5%-
		` `	22/18%	6/8%	12/11%	4/7%	22/9%
f. 1	llinois Va	alley ,			-	•	•
		31/17%-	` <u></u>	11/6%-	15/7%-	5/5 %-	• 31/6%-
•		13/18%		3/4%	9/8%	1/2%	13/5%
2. K	askaskia			-,	.,	.,	, -,
,			→ 26/16%-	15/9%-	9/4%-	2/2%-	26/5%-
			27/17%	12/16%	7/6%	2/4%	21/9%
/ h. L	ewis & Cla	ark		,	.,	-,	, >,,
			20/12%-	4/2%-	7/3%-	9/9%-	20/4%-
,			20/16%	4/5%	7/6%.	9/16%	20/4%
i I	incoln Tra	111	20/10%	4/ 5/6	. ,,,,,,	¥/10%	20/0%
		33/18%-		12/7%-	15/,7%-	6/6%-	33/7%~
		7/10%		1/1%	4/42	2/4%	33/7%~ 7/3%
1 1	orth Subu			17 174	7/ 74	2/4/	1/3%
J• •	80/56%-			22/13%-	31/14%-	27/26%-	80/16%-
•	21/51%	- -		5/7%	9/8%	7/12%	
۷ د	orthern I	llinois.		2/1/6	9/0%	1/12/	21/9%、
K	orthern r.	47/26%-		16/9%-	23/11	8/8%-	17/200
		18/25,		1/1%	13/12%		47/10%-
1 0	iver Bend	10/25,	,	1/1/4	13/12.	4/7%	18/8%
1. K	iver bend	11 0.	_2		0/18	- 0/04	
		11,6%-			9/4%-	2/2%-	11/2%-
_		υ/δ,			6/6.	0/	6/3%
• n. R	colling Pra	arrie	20 / 1 = 2:			***	
	~-		28/17%-	9/5%-	16/7%-	· 3/3%-	28/5%-
_			11/9%	2/3%	6/6%	3/5%	11/5%
n. S	hawnee	•		1			
			33/20%-	18/10%-	10/5/-	3/5% -	33/7%-
	·		31/25%	17/23%	9/8%	·5/9%`	31/13%



•	Part A.	Distributed by Enrollment Size		Part B.	ed by el°⊾	
÷ .	Group 1	Group 2	Group 3	К - 8	9 - 12	K - 12
Aspect	(172)	(182)	(139)	(186)	(75)	(232)
1. continued.	ı		•	. ,	•	
o. Starved	Rock				•	•
	18/10%-	9/5%-	2/1%-	13/7%-	4/5%-	12/5%-
	- 11/17%	3/3%	2/3%	6/11%	. 2/5%	8/6%
p. Suburba						
	1/1%-	1/1%-	2/1%-	3/2%-	► 1/1%-	~-
,	0/-	07=1	1/1%	0/-	1/2%	
q. Western						
	7/4%-	10/6%-		2/1%-	1/1%-	15/6%-
	2/3%.	4/4%	0/- `	. 0/-	0/-	6/4%
Total	172/100%-	182/100%-	139/100%-	186/100%-	75/100%-	232/100%-
	66/100%	99/100%	74/100%	56/100%	41/100%	142/100%
Percent of so						
•	38%	54%	53%	- 30%	55%	61%
2. Number of ILLINET respondi a. Interli	and Librar	ry System s	each level ervices us	of satisfac ed in 1980/8	tion with l / % of t	specified hose
1(low)	1/2%	1/1%		1/2%	,	1/1%
-2	1/2%				·	1/1%
3	6/10%	5/5%	7/10%	7/15%	4/10%	7/5%
4 .	10/18%	13/14%	12/18%	8/17%	6/15%	21/16%
5(n1gh)	39/68%	74/80%	49/72%	31/66%	27/74%	102 / 77%
Total	57/100%	93/100%	68/100%	47/100%	39/100%	132/100%
b Referen	ce service	;		•		
1		1/2%	> <u></u> /			1/1%
2	2/6%		2/4%	1/4%	1/4%	2/2%
3	1/3%	4/6%	3/5%	2/8%	1/4%	5/5%
4 4.	10/28%	16/24%	16/30%	12/46%	9/34%	21/20%
ົ 5	22/63%	45/68%	33/61%	11/42%	15/58%	74/72%
rotal .	35/100%	66/100%	54/100%	26/100%	26/100%	103/100%
c Coopera	tive colle	ection deve	lonment		•	•
l coopera	1/6%	1/6%		1/12%	′	1/3%
, 2 .		***	1/11%		. `	-1/3%
3	1/6%	1	2/22%	1/12%		2/6%
<u>.</u>	1/6%	8/47%	3/33%	3/38%		9/28%
5	13/81%	8/47%	3/33%	3/38%	2/100%	19/59%
· Total	16/100%	17/100%	9/100%	8/100%	2/100%	32/100%
						•

Table	18 '	continued.
rabre	no.	continued.

	Part 'C.	Distributed Geographic		Part D.	Distribute	d by Number	•
		Geographic i	region		or Attendar	nce Centers	Part E
	Chicago	No., & Cen.	Southern				State
	Suburbs	Illinois	Illinois	l only	2-4	· 5+	
Aspect	(144)	(183)	(166)	(174)	(216)		Estimate
		(100/	(100)	11/4/	(210)	(103)	(1010)
1. cont	inued.	(/				•	1
o. §	tarved Ro	ck		•			•
		. 29/16%-	,	15/9%-	12/6%-	2/2%-	29/6%-
		. 16/22%	 ′	6/8%	8/7%	2/4%	16/7%
p. S	uburban		1		-,	-, -,,	10/ / 7
	4/3%-			2/1%-	1/*-	1/1%-	4/1%-
	1/2%		,	1/1%		. 0/-	1/*
q. W	estern Ill	linois	•			. 37	1/
		18/10%-		7/4%-	7/3%-	4/4%-	18/4%-
		6/8%	<u>`</u>	3/4%	3/3%	0/-	6/3%
				•,	3, 3,4	O _J =	0/34
Total l	44/100%-	183/100%-	166/100%-	174/100%-	216/100%-	103/100%-	493/100%-
	41/100%	73/100%	125/100%		109/100%	56/100%	239/100%
		districts w		filiated w	ith ILLINET	, 50/100%	239/100%
	28%	40%	75%	42%	· 50%	54% .	48%
,			. 575	72.4	30%	٠ مهد	40%
2. Numbe	er of scho	ol districts	at each lev	el of sati	sfaction wi	th specified	
LL	LINET and	Library Syst	em services	used in 19	80/81 / %	of those	,
- res	sponding				00,01 , % 0	· · ·	
	rlibrary l	oan					•
l(low)	► 2/6% [^]			1/2%	·	1/2%	2/1%
2>		11/1%			1/1%		1/*
3	5/14%	5/7%	8/7%	7/10%	5/5%	6/11%	18/8%
4	4/11%	11/16%	20/18%	14/21%	11/11%	10/19%	35/16%
5(high)	24/69%	52/75%	86/75%	45/67%	81/83%	36/68%	*
Total	35/100%	69/100%	114/100%	67/100%	98/100%	53/100%	162/74%
	32, 200.0	0), 100%	114/100%	07/100%	30/100%	J3/100%	218/100%
b. Refer	rence serv	ice .				•	
1		1/2%				1/3%	1/1%
2	2/7%	1/2%	1/1%	2/5%	2/3%	1/ 5/4	4/3%
3 ·	. 4/13%	2/4%	2/3%	2/5%	2/3%	4/10%	
4	10/33%	10/21%	22/28%	12/31%	16/21%	14/36%	8/5%
5	14/47%	33/70%	53/68%	23/59%	57/74%	20/51%	42/27%
Total	30/100%	47/100%	78/100%	39/100%	77/100%		100/64%
	30, 200,	-11, 100%	70/100%	39/100%	777100%	39/100%	155/100%
c. Coope	rative co	llection dev	elopment .		`		
1	2/40%			1/7%	. <u>-</u> ⊁	1/11%	2/57
2		`	1/4%			1/11%	2/5%
3		1/9%	2/8%	1/7%		2/22%	1/2%
4	2/40%	+/36.	6/23%	2/14%	7/37/	3/33%	3/7%
5	1/20%	6/55	17/65%	10/71%	12/63%	3/33% 2/2 2 %	12/29:
-	5/100%	11/1005	26/100%	14/100%	19/100%		24/57%
	-1.00/	/		14/100%	13/1004	9/100%	42/100%



	•	Part A.	Distribute Enrollmen			Distribut Grade Lev	•
		Group 1	Group 2	Group 3	4K - 8	9 - 12	K^ - 12
Ası	pect'	(172)	(182)	(139)	(186)	(75)	(232)
	-						
2.	continued.	٥					,
	d. Access to	compute	rized serv	ices			v
	l(low)	1/6%	1/7%		- 1/12%		1/3%
	2	,					·
	3	3/19%	2/14%	1/9%	2/25%	1/33%	3/10%
	4	3/19%	3/21%	4/36%	2/25%	1/33%	7/23%
	5(high)	9/56%	8/57%	6/55%	3/38%	1-/33%	19/63%
•	Total -	16/100%	14/100%	11/100%	8/100%	3/100%	30/100%
		_		` •			
	e. Advice of	system	consultants	s			
	1					 	
	2	2 (1 25)	4.00				
	3	3/13%	4/9%	3/11%	1/7%	4/33%	5/7%
	.4	5/22%	12/27%	3/11%	3/20%	2/17%	15/22%
	5	15/65%	28/64%	22/78%	11/73%	6/50%	48/71%
	Total	23/100%	44/100%	28/100%	15/100%	12/100%	. 68/100%
	f, Continuir	no educat	ion opporti	inities		,	,
	1	2/5%	1/2%	1/3%	2/7% -		2/2%
	2	1/3%				1/5%	
	3	9/23%	4/7%	7/18%	6/21%	5/24%	9/11%
	4	10/26%	20/34%	11/29%	6/21%	10/48%	25/29%
	5 '	17/44%	33/57%	19/50%	14/50%	5/24%	50/58%
	Total	39/100%	58/100%	38/100%	28/100%	21/100%	86/100%
				•			
	g. All other	service:			g, delivery	system,	
	1	*	1/11%	1/11%			2/13%
	2	, - 		<u>.</u>			
	3		1/11%	-			1/6%
	4 *		2/22%	2/22%			4/25%
	5	3/100%	5/56%	6/67%	3/100%	2/100%	9/56%
	Total	3/100%	9/100%	9/100%	3/100%	2/100%	16/100%
3,	Number of vo	tes for	each specif	fied topic f	or future s	tudies/%	of
	total resp						
	a. Book loss	es	•		•		
			92/50%	70/50%	53/28%	47/63%	110/47%
	b. Censorshi		-				
		168/40%	104/57%	87/63%	. 80/43%	52/69%	127/55% ·
	c. Cooperati			•	a. /	00/00%	57/05%
		33/19%	43/24%	34/24%	31/17%	22/29%	.57/25%
٥	d. Instructi				00//05	10.1509	110/619
	p	80/46%	98/54%	70/50%	89/48%	40/53%	119/51%
	e. Interlib	•		•		17/23%	52/229
		43/25%	33/18%	35/25%	42/23%	1//43/	52/22%

Table A8, continued.

	Part C.	Distributed	•	Part D.		d by Number	•
		Geographic R	egion		of Attenda	nce Centers	Part E
,	Chicago	No. 5 C	C	,			_
•	-	No. & Cen.	Southern				State
Across	Suburbs.	Illinois	Illinois	l only		5+	Estimate
Aspect	(144)	(183)	(166)	(174)	(216)	(103)	(note a)
2. cont	inued.	٠,	6				-
d. Acce	ss to com	puterized ser	vices .			•	
1(1ow)	2/50%			1/11%		1/10%	2/5%
2						-/ -ş···	-, 5,4
3	1/25%	2/13%	3/T4%	1/11%	4/18%	1/10%	- 6/15%
4	1/25%	5/31%	4/19%	3/33%	4/18%	3/30%	10/24%
5(high)		9/56%	14/67%	4/44%	14/64%	5/50%	•
Total	4/100%	16/100%	21/100%	9/100%	22/100%		23/56%
10001	*, 100%	,	21/100%	7/100%	22/100%	10/100%	41/100%
	ce of sys	tem consultan	ts	•		4	•
1	•						
· 2						-7	
3	5/29%	2/6%	3/7%	3/12%	5/10%	2/9%	10/11%
4		8/23%	12/27%	4/16%	10/21%	6/27%	20/21%
5	12/71%	24/71%	29/66%	18/72%	33/69%	14/64%	65/68%
Total	17/100%	34/100%	44/100%	25/100%	48/100%	22/100%	95/100%
£	andaa ad	uga tioa . osiami	4		•		
1. (511)		ucation > opport		2/5%	. 0/04		
2	1/5%	2/4%	1/2%	2/5%	2/3%		4/3%
3		1/2%	0/10**	1/3%			1/1%
3 4	3/17%	9/18%	8/12%	7/18%	_6/9%	7/23%	20/15%
	5/28%	15/30%	21/31%	15/38%	17/26%	9/29%	41/30%
5	9/50%	23/46%	37/55%	. 14/36%	40/62%	15/48%	69/51%
[otal	18/100%	50/100%	67/100%	39/100%	65/100%	31/100%	135/100%
g. All o	ther serv	vices (AV serv	vice. printi	ino, delive	rv system.	etc)	
ì		1/17%	1/10%		1/9%	1/14%	2/9%
2		-, -,				1/14/	27.3%
3			1/10%		1/9%	,	1/5%
4	1/20%	1/17%	2/20%		3/27%	. 1/14%	1/5%
5	² 4/80%	4/66%		3/100*			4/19%
Total	5/100%		6/60%	3/100%	6/55%	5/71%	14/67%
		6/100%	10/100%	3/100%	11/100%	7/100%	21/100%
3. Numbe	er of vote	es for each sp	ecified top	oic for fut	ure studies	1% of	
	-aubpo.	-401105			* '	,	
a. Bo	ok losses	3		•	•		
	62/43%	. 74/40%	74/45%	59/34%	100/46%	51/50%	210/43%
b. Ce	ensorship						,
	84/58%	97/53%	. 78/47%	75/43%	122/56%	62/60%	259/53%
c. Co		collection	•	25 /20*	E0 1050	20/5:5	
, .	31/22%	48/26%	31/19%	35/20%	53/25%	22/21%	110/22%
d. It		rin library s		0-41			
	76/53%		79/48%	82/47%	114/53%	52/50×	248/50%
e. It		v loan practi			/1/***	0.010:5	
	35/24	41/22.	35/21%	45/26%	41/19%	. 25/24% .	111/22%

	•	Distribute Enrollment	•	Part B.	Part B. Distribute Grade Leve	
Aspect	Group 1 (172)	Group 2 (182)	Group '3 (139)	K - 8 (186)	9 - 12 (75)	K - 12 (232)
3. continued.	ب	-	٠.			
f. Measures	of perfor 22/13%		41/30%	42/23%	, 18/24%	46/20%
.g. Personne	1 16/9%	20/11%	28/20%	26/14%	14/19%	, 24/10%
h. All other	r suggeste	d topics	12/07	15/09	7/0%	22/97

	Part C.	Distributed to Geographic Re	•		istributed f Attendan		Part E
Aspect	Chicago Suburbs (144)	No. & Cen. Illinois (183)	Southern Illinois (166)	l only. (174)	2-4 (216)	5+ (103)	State Estimate (note a)
3. cont	inued.	•					
f. >		f performance		40 (- /		
•	46/32%	28/15%	32/19%	28/16%	-9/23%	29/28%	106/22%
g. P	ersonnel						(, , , , , , , , , , , , , , , , , , ,
	32/22%	13/7%	19/11%	19/11%	25/12%	20/19%	64/13%
`h. A	ll other	suggested top:	ics				,
	16/11%	• 18 /10 %.	10/6%	3/2%	31/14%	10/10%	44/9%

(a) In this table, "State Estimate" consists of the sum of the three group columns in any part.

See notes at end of Table Al.

Appendix 2. The Survey Questionnaire Form.

TD	*			
10	7		 	_

Illinois State Library, Springfield, IL 62756

1981 Survey of Illinois School Library Media Centers

(Please complete this questionnaire by October 1, 1981)

Circle the number at the right hand edge for your answer to the question. Answers should be for the 1980/81 school year. If an exact figure is not available, supply your best estimate. Please answer for the whole of your school district. When your figures are based on a definition different from that given here, supply your definition. Do not leave any item blank; enter "0" if that is the answer, or "NA" if the question is "not applicable" to your situation. "Media Center" and "Library" are used here as synonyms.)

(5)	Full mailing address:
٠,	
(3)	Is there a district media center supervisor? Yes
(5)	If "Yes," what is his/her name?
(a)	Number of publis in the school district (as of the first day of attendance);
(5)	Grades served by the school district:
(a)	How many separate attendance centers are there in the district?
٠٥,	Regardless of staffing, in how many of these attendance centers (1) is the library media center in a separate room which is not usually used for any other purpose?,
•	(2) is the library media center in a room which is normally used also for some other purpose (e.g., study hall)?
	(3) is service provided only by classroon libraries?
	4) is service provided by some other arrangement? (specify)

`		-	^
5.	In column (1) below, indicate the number of prowho worked in the district in 1980/of (a profest a certificated person, employed in a position of duties require a minimum of 18 semester hours of media and library science);	ssional media of profession:	specialist is
·	in column (2) give the number of such persons	who worked <u>ful</u>	l-time;
,	in column (3) give the total <u>full-time</u> equivale worked in the media centers last year. For columns required for full-time employment in your there were 4 media specialists at the district and 3 for 15 hours a week each, and if your schours of work a week for full-time employment, in column (1) would be 4, in column (2) 1, and 15 hpw is 0.39 of 38 hpw and 0.39 x 3 = 1.17 +	r school district then the figure (a)	rict. Thus if 1/84, 1 full-time requires 38 are for row (a)
	(1)	(2)-	(3) Total
		No. Working Full-Time	Full-Time Equivalent
	(a) At the district level		
	(b) At the building level (A school district with only one attendance above.)	e center shou	ld use row b
6.	In rows (a)-(c) below, give figures only for ma the direct control of the library media program	terials owned	by and under Total at End
		•	of Last Year
	(a) Books, cataloged (no. of volumes)	•	
	(b) All non-print materials (no. of titles)		
	(c) All magazines and newspapers (no. of titles for which there are cu you have 6 subscriptions for a given one (title)	rrent subscri magazine, cou	ptions; if nt it as
7:	How was cataloging and processing of library madone in 1980/81? Check all that apply and esti	terials for t	his district sion of work.
	(a) By starf at the district level		" of Total
.•	(b) By staff at the building level	•	
	(c) By the use of Sutside agencies (e.g., Brod	art)	,
,	(a) By other arrangement (specify)	•	<u> </u>

8.	(a)	Do you input catalog records into a machine-readable available to other libraries?	data	Yes 1
	•	If "Yes," which?		
•	·(b)	Do. you input catalog records into any (non-computeriz outside your school district?	ed) u	ves1 No2
		If."Yes," which?'		
9.	Rega your	ardless of staffing, how many hours were the library me district open for use, in a typical school week last	dia o	enders in
	(a)	the minimum number of hours		
	(b)	the average for all centers		<u> </u>
	(c)	the maximum number of hours	. .	· ·
10.	Are	any library media centers in this district normally of	en fo	or use during
		months of summer school?	•	Yes 1 No: 2
		No se	mmer	school 3
11.	Does	s the district have a centralized audiovisual production	on cer	nter?
	٠,		٠.'	Yes 1 No 2
12.	or s	ele l at the right-hand edge for each type of production service which the district provided in 1980/81 for either alty-or both.	on cer nert [*] si	nter facility
	(a)	making transparencies	• • • • • •	1
	(5) -(#	audiotape duplication		
	(d)	graphics	• • • • •	1
٠.	(e)	elide-rang production		1
	(f)	original videotaping		· 7 *** · · · · · · · · · · · · · · · ·
	(g)	videotaping off the air	• • • • •	
13.	(a)	Are any of the library media centers in this distric general public?	t ope	Yes I
		8		No 2
	(b)	If "Yes," did any of the general public actually use	them	last
		yeax?		Yes 1
. '	, ,	Is it district policy for the library media centers	to an	t . Swpr
1⊶.	(a)	reference questions for the general public?		Yes 1
•	(c)	If "Yes," were any such questions actually received	in 19	80/81?
		•	٠,	Yes 1

		•	,			-		•
•	(a) Are wit	e <u>any</u> of the school library th ILLINET through the regio	media centers nal Library Sy	in this	s di	stri		ffiliate es l
			,					No 2
	(b) If	"Yes," enter an X in column	(2) for each	TIT TNES	r 'an	d = 0	-i	41 722
	Jy S	stem Service Which was used	last Year: and	in col	l umn	(3)	-4	-1
	, mu	mer murch indicates your ge	neral satisfac	tion or	di	ssat:	isfa	ction wi
•	, Ena	service.						
•	(1	.) _	(2)			(3)		•
	•		Used	Degre	e o		tisfa	ction
[{b,	ILLINET/	Regional	in					1002011
101	nterlib	crem' Service Grary Ioan	1980/81	Low			į	<u>iigh</u>
		e service		1 1	2	3	4	5
(Cooperat	ive collection development		1		3.	4	5 5
- 2	access t	o computerized services		ī	2	•3.	4	5
A	dvice o	f system consultants		1	2	3	4	5
	ont inu i	ng education opportunities g., workshops)			_			
0		pecify)		1	2	3	4	5
	,-			•	2	3	4	5
_								
	Torary	at the right-hand edge for media centers in your distriction file or at the build	ict have access	to an	y su	ch,	eith	er from
	. (a)	8mm film projector	•					1
	(5)							1
	(c)	filmstrip projector						1
٠.	(d) (e)	Sound filmstrip projector	• • • • • • • • • • • • • • • • • • • •			• • • •	• • • •	į
	(4)	Phonograph		•••••	• • • •	• • • •	• • • •	1
	(£)	Cassette player	• • • • • • • • • • • • • • • • • • • •			•		1
	(g)	Silde projector						. 1
	(h)	Videocassette player	• • • • • • • • • • • • • • • • • • • •					1 '
•	. (i) (j)	Television set	***********	• • • • • •		• • • •	• • • •	••••]
	,	· zacocameraje	***********	 .	• • • •	• • • •	••••	•••• 1
	(%)	Other types of cameras						1
• "	,(1)	Photocopier						1
	(ກຸ) (ກໍ)	ilcroform reader or reader	-pranter			4		1
	(n) (o)							
	(p)	Reel-to-reel tape recorder Opaque projector	************	• • • • • • •	• • •	• • • •	• • • •	1
/	(q)	Other AV equipment (specif	v) ·	• • • • • • •	• • • •	• • • •	• • • • •	1
		1 (opecia	· ′ · · · ·					\

-5-

17.	(di:	w expenditures made by the district for library media 0/81 school year for each purpose listed, and from all strict budget, Federal grants, donations, fines, etc.) lars.	sources of fund
	Pur	pose of Expenditure Total F	rom All Sources
	(a)	Books	
	(b)	Magazines & newspapers	1,4
•	(c)	Binding and rebinding	·
	(d)	AV materials for resource collection	•
	(e)	Rental of films (if coordinated by the media center)	·
	(ţ)	AV equipment purchased	·
	(g)	Library equipment purchased	
	(h)	Audiovisual supplies	· -
	(i)	Library supplies	
•	(1)	Expenses for library personnel to attend professional conferences, continuing education, etc.	·
	(k)	All other purposes (not including salaries)	· · ·
13.	Circ see	le the l to the right of each topic listed on which yo	ou would like to
	•	Book losses Cer.sorship or related pressures Cooperative collection development Instruction in library skills Interlibrary loan practices and policies Measures of performance Personnel data Other (specify)	1
•	•	•	
19.		Name of parson complexing this form	:: 1
.7.	(a)	Name of person completing this form:	
	(5)	Your telephone number and extension:	

Frank you. Please return this questionnaire to the Illinois State Library in the enclosed self-addressed stumped envelope.

Appendix 3. Data for Each Responding School District

The following is an explanation of the column headings and coded responses of Appendix 3:

DIST = school district number.

TOWN = name of town in which the school district office is located.

ENROLL = the number of students enrolled in the school district as of fall 1981.

```
0 = up to 999

1 = 1,000 to 1,999

2 = 2,000 to 2,999

3 = 3,000 to 3,999

4 = 4,000 to 4,999

5 = 5,000 to 5,999

6 = 6,000 to 6,999

7 = 7,000 to 7,999

8 = 8,000 to 8,999

9 = 9,000 to 33,000
```

GRADES = the grades served in the district.

CENTERS = A/B/C/D

A = the number of library media centers in a separate room which was not usually used for any other purpose.

0	=	0	or	b1a	nk		-	5	=	20	to	24
• 1	=	1	to	4				6	=	25	to	29
2	=	5	to	9				7	=	30	ťò	34
3	=	10	tic	14		•		8	=	35	to	39
4	=	15	to	19	1			9	=	40	to	70

B = the number of library media centers in a room which was normally used also for some other purpose.

```
0 = 0 or blank 5 = 5

1 = 1 6 = 6

2 = 2' 7 = 7

3 = 3 8 = 8 to 20
```

- C = the number of attendance centers in which service was provided only by classroom libraries, or service was provided by some other arrangement.
- D = the number of attendance centers in which no library media service was available.

FTEDIST = total full-time-equivalent professional media specialists at the district level.

$$0 = 0.0$$

 $1 = 0.1 \text{ to } 0.9$
 $2 = 1.0 \text{ to } 1.9$
 $3 = 2.0 \text{ to } 2.9$
 $4 = 3.0 \text{ to } 3.9$
 $5 = 4.0 \text{ to } 4.9$
 $6 = 5.0 \text{ to } 5.9$
 $7 = 6.0 \text{ to } 6.9$
 $8 = 7.0 \text{ to } 7.9$
 $9 = 8.0 \text{ to } 9.0$

FTEBLDG = total full-time-equivalent professional media specialists at the building level.

0 = 0.0 5 = 8.0 to 9.5 1 = 0.1 to 1.9 . 6 = 10.0 to 11.9 2 = 2.0 to 3.9 7 = 12.0 to 13.9 3 = 4.0 to 5.9 8 = 14.0 to 15.9 4 = 6.0 to 7.9 9 = 16.0 to 28.0

BOOKS = the number of cataloged books (volumes) owned by and under direct control of the library media program.

0 = 0 or blank 5 = 45,000 to 59,999 1 = 150 to 4,999 6 = 60,000 to 74,999 2 = 5,000 to 14,999 7 = 75,000 to 149,999 3 = 15,000 to 29,999 8 = 150,000 to 299,999 4 = 30,000 to 44,999 9 - 300,000 to 400,000

NPRINT = the number of titles of all non-print materials owned by and under direct control of the library media program.

0 = 0 or blank 5 - 15,000 to 24,999 1 = 10 to 2,499 6 = 25,000 to 34,999 2 = 2,500 to 4,999 7 = 35,000 to 44,999 3 = 5,000 to 9,999 8 = 45,000 to 59,999 4 = 10,000 to 14,999 9 = 60,000 to 100,000

MAGNEWS = the number of titles of all magazines and newspapers for which there were current subscriptions.

0 = 0 or blank 5 = 200 to 249 1 = 1 to 49 6 = 250 to 299 2 = 50 to 99 7 = 300 to 349 3 = 100 to 149 8 = 350 to 449 4 = 150 to 199 9 = 450. to 550

CATPROC = A/B/C/D

- A = the percentage of cataloging and processing done by staff at the district level.
- B = the percentage of cataloging and processing done by staff at the building level.
- C = the percentage of cataloging and processing done by the use of outside agencies,
- D = the percentage of cataloging and processing done by other arrangement.

1 = 1 to 9% 2 = 10 to 19% 3 = 20 to 29% 4 = 30 to .9% 5 = 40 to 49% 6 = .50 to 59% 7 = 60 to 69% 8 = .70 to .79% 9 = .80 to 100%.

HOURS = the average number of hours the library media centers of this district were open for use per week in 1980/81

0 = 0 or blank	5 = 20 to 24
l = 1 to 4	6 = 25 to 29
2 = 5 to 9	7 = 30 to 34
3 = 10 to 14	8 = 35 to 39
4 = 15 to 19	9 = 40 to 50

MMER = were any of the library media centers in this district open during the months of summer school?

Y = yes

N = no, or there was no summer school

AVCENT = did the district have a centralized audiovisual production center

Y = yes

N = no or blank

AVSERVS = the total number of the following seven services which the district provided for students and/or faculty: making transparencies, audiotape duplication, making posters graphics, slide-tape production, original videotaping, and videotaping off the air.

PUBLIC = were any of the library media centers in the district open to the general public; and if yes, did any of the general public use them?

0 = blank

1 = no, they were not open to the public

2 = yes, they were open but no one used them

3 = yes, they were open and some people used them

REFER = was it district policy for the library media centers to answer reference questions for the general public; and if so, did anyone ask any questions?

-0 = blank

2 = yes, it was policy to do so but no one asked any

3 = yes, it was policy to do so and some people asked questions

EQUIPT = the total number of types of equipment to which the media centers within the district had access, either from the district office or at the building level

1	Ŧ	4 to 5	6	=	14	to	15
2	=	6 to 7	7	=	16	to	17
3	=	8 to 9	8	æ	18	to	19
4	Ŧ	10 to 11	9	=	20	to	21
~	_	10 - 10					

EXPENDS = A/B/C

A = total expenditures by the district for library media centers in 1980/81.

```
1 = $140 to $4,999

2 = $5,000 to $14,999

3 = $15,000 to $29,999

4 = $30,000 to $44,999

5 = $45,000 to $59,999

6 = $60,000 to $74,999

7 = $75,000 to $124,999

8 = $125,000 to $199,999

9 = $200,000 to $309,000
```

1	=	1 1	:0 9	9%		6	=	50	to	59%	
2	=	10	to	19%		7	=	6Ò,	to	59% 69%	
3	_	20	to	29%		8	×	70	to	79%	
4	=	30	to	39%		9	=	80	to	100%	
5	=	40	to	49%						Ĺ	

C = the total school library media center expenditures per pupil.

0 = up to \$9	5 = \$50 to \$59
1 = \$10 to \$19	6 = \$60 to \$69
2 = \$20 to \$29	7 = \$70 to \$84
3 = \$30 to \$39	8 = \$85 to \$104
4 = \$40 to \$49	9 = \$105 to \$235

NOTE: there are 10 more school districts in Appendix 3 than are included in the calculations in Appendix 1.

																					,	/		•
ISIQ A	S COUNTY	ENROLL	GRADES			CEMIERS	FTEBIST	FTEBLDG	BOOKS	NPRINT	MAGNEUS		- 7	ÇATPROC	, salica	STINNED	AUFERT		AUSERUS	PUBLIC	REFER	EQUIPT		EXPENDS
1 2	PAYSON LIBERTY MENDON	0	3	1	/0,	/0/0 /0/0 /3/0	0 0 0	2 1 1	2 3 1	1 1 1	12	0.	16	7070 /5/1 /7/0	7 7 8	N	N N	4	0 4	1/1	2 1 2	6 7 5	2/	9/0 0/1 9/0
1	ANDER Ca Iro	1	3	1.	/1/	0/0	1	1	3	3	2	9,	/3	/0/0	. 8	N	Y	/ ;	,	,	3	,		0/1
5	TAHHS	. 0	3	1.	/0/	0/0	0	2	2	2	3			/3/0	8	N	N		5	1	3	•		9/1
BOND 1 2	NULBERRY GROVE GREENVILLE	0 1	3			'0/0 '2/0	0	1 2	2	1 4	2 4			/6/0 /3/0	9 8	N N	N	1		1	3	5 7		9/1 9 /1
BOÓN			•																				•	
200	POPLAR GROVE	1	3	1.	0/	0/0	2	0	3	2	2	2/	'3, -	/7/0	8	¥	Ħ	5	;	1	0	7	3/9	9/1
BROW!	N HT. STERLING	0	3	2,	0/	0/0	2	1	4	3	2	٠	· n .	/6/0	8		N	3	,		•	,	7.,,	
BURE		•	•	•	•	•, •	•	•	•	٠	•	0,	٠,		•	*	п	3)	1	2	6	3/9	//1
17	OHIO	0	3	0/	1/	0/0	0	1	1	1	1	0/	3/	9/0	8	N	×	0		1	1	4	1/9)) (1
92 94	CHERRY	0	1			0/0	0	0	1	1	1			8/0	é	١,	Y	2		i	2	4	1/9	
285	LADD Walnet	0	1			1/0	0	0	2	0	1			0/0	Ö	N	N	0		1	1	2	1/0	
303	LA HOILLE	Ö	3			1/0 2/0	0	0	2	0 1	0			'0/0 '2/0	8	N N	N	1		1 2	ション3	5 6	1/7	
305	HANLIUS	0	3	ø/	1/	0/0	0	1	2	1 -	2~	0/	9/	0/0	8	N	H	4		2	3 ′	5	1/9	
306	BUDA	0	3	1/	1/	1/0	2	Ó	2	1	2			4/0	4	N	N	1			3	5	1/9	
502 510	SPRING VALLEY WYANET	0	8			0/0 0/0	0	1	2	3	2			0/0 3/0	8	N	N N	3		1	3	7	0/0	/0
CALHO	TUN						•	•	·	•		•,		4,	<i>3</i>	.,	÷ ″	•		•	•	•	1/7	/1
37	BRUSSELS	0	8	0/	1/	0/0	0 6	0	1	1	1	0/	9/	1/0	7	N	×	3		1	3	4	1/9	/2
CARRO	LL																	•	•					
300	SAVANNA	1	3	1/	0/	1/0	0	1	2	1	3	0/	3/	8/0	9	N	N	2		1	3	7	2/9	/ 0
301	THORSON	0	3			0/0	0	1	2	1	2	0/	9/	0/0	9	N	N	3	1			6	2/0	
304 312	MT.CARROLL MILLEDGEVILLE	0	3,	-		1/0	2	1	3	1	2			0/0	8	N	N	3	1	1	3	4	2/9	
399	CHADWICK	0	3 3			0/0 0/0	0	1	2	1	2			6/0 3/0	8	N Y	N Y	0	1			5 5	2/9. 1/9	
CASS												7						Ť				•	*//	, ,
62	CHANDLERVILLE	0 -	3	17	170)/0	Ó	0	0	1	2)/	0/0	8	N	Υ	5	1		l	6	1/4	/1
64	VIRGINIA	0	3	17	0/0	0/0	0	1	2	1	2			7/0	9	N	Ÿ	4	i			2	4/0	
15 212	BEARDSTOWN ASHLAND	1	3 3			/0 /0	2	0	2	1	2 _			4/0 9/0	7 [,] 7	N	N	3	2	? :	? .	5	3/9	/1
C HAMP	AIGN						•		-	•	-	4		•	•		.,	٠	•			7	1/0,	
1	FISHER	.0	3	1/)/(/0	2	0	3	1	2	3/2	27	7/0	8	Ŷ	N	0	1	3	ı	6	2/9/	,,
1.4	CHAMPAIGN	8	3	3/				5	7	4	4			9/0	9	N	N	5	1				7/9/	
7	TOLONO	1	3			/0	-	1	2	1	3			0/0,	7	N	N	2	1	-		6	2/6/	
130 169	THO HASBORO ST. JOSEPH	0	1			/0	-	0	2	1	1			3/0	8	Y	N	0	1	_		5	1/9/	10
305	ST. JUSEPH	0	2 8			/0 /0		0 1	0 2	0	1, 2	0/9 7/0)/0 /0	9. 0.	H	N Y	0 5	1	_		3 / 6	2/0/	
CHRIS	TIAN										•	47										•	- *	
1	MORRISONVILLE	0	3	1/0	/0	/0	0	1	1	1	ı	0/7	/5	5/0	` 6	N	Ħ	2	ŀ	- 1	٠,	3)	1/9/	0
3	TAYLORVICLE	2	3	2/0					4		5	0/9	/0	/0	9	H	N ~	7	i			5	4/9/	
4	EDINBURG	0	3	0/1	/0	/0	0	1	2	2	2	0/7	/4	/0	8		N	5	1	.3		5.	,1/9/	

ERIC Full Text Provided by ERIC

3 DELL WY AVAILABL

	•										1	F											·	_		
DIST	TOUN		C ENKULL			CENTERS		ביינים ביינים	י ובנרות	BOOKS.	L CN	MAGNEUS		ø	CATPROC		,	e want	SURFER	AVCENT	AUSERUS	PUBL IC	REFER	EQUIPT		EXPENDS
5	MT. AUBURN					1/0/		1 (2	0	1	(/0		, ,		X	1	1	1	4	1/9	
7 183	STONINGTON TOVEY	0	_			1/0/				2	1	2				/0	7			N	4	2	1	5	1/9	71
310	KINCATD	Č	-			0/0/(0/0/(1	0	1				/0	7			N Y	2	1	1	3	1/9	
			-			,			•	•	•	•	U	7.7	1/0	70	•	,	•	ı	2	'	1	3	1/0	72
CLAR	K COUNTY CASEY							_												•						
23		0	_			1/0/0 2/0/0				3	1	2				/0	7			N	4	1	1	6	2/9	
3	MARTINSVILLE	0				2/0/0				2	2	4 2			:/9 :/0	/0	7			N N	3	1-1	2	5 6	3/0 2/9	
CLAV										-	•	•	•	•	•	, ,	,	, "	'	٠,	•	•	4	۰	2/1	/
CLAY	CLAY CITY	0	3		,,							_	_								-					
	CEM! OTT!	U	٠,	1	/ ()/0/0	2	0	,	2	1	3	2	/1	/9	/0	8	N	,	ŧ	0	1	1	7	2/9	/2
CLIN																			•	-						
3 12	TRENTON Breese	1	3			/3/0					1	2			17.		9	N	Y	1	4	1	2	7	2/9	/1
21	AVISTON	0	1			/0 /0		0	_		1	1.			/3.		7	N	Y		4	1	1	7	2/0	
57	BARTELSO	0	1			/0/0 /0/0	-	1			0 1	1			/0.		6	Y	N		1	1	1	5	1/0	
60	GERHANTOUN	0	i			/0/0	ŏ				Ö	1			/6. /9.		<i>7</i> 5	N N	N		1	1	0	5 5	2/0. 1/9.	
62	AL DEDE						, .										•	•••	.,		•	•	•	•	(///	
63	ALBERS ALBERS	0	1			/0/0 /0/0	0	0	1		0	1			/0,		6	М	N		3	1	1	6	0/0	
71	BREESE	0	8			/0/0 /0/0	0	0	2		0	1			/0/ /9/		٠ 8	N N	И И		0	1	1	*3 5	1/9/	
						•	·	•	-		•	•	٠,	٠,	,,,	•	۰	R	R		•	•		J	2/9/	'I
CÓLES 5	OAKLAND						_				•	•														•
,	UHKEHNU	0	3	17	′1.	/0/0	2	0	2	1	l	2	0/	11/	/9/	0	8	N	×		1	1	1	5	1/9/	0
COOK				,																					•	
15	PALATINE	9	1	4/	0,	/0/0	2	9	7		?	1	0/	9/	0/	0	6	N	N		7	t	1	٠.	6/0/	0
21	WHEELING	5	1			/0/0	1	4	7			1	0/				7	N	Y	:	5	1	1	5	6/9/	
25 26	ARLINGTON HEIGHTS HT. PROSPECT	1	1			/0/0	0	3	4	2		3			0/		7	N	N		0	1	2	5	4/9/	
28	NOR THBROOK	i	i			/0/0 /0/0	1	2	5	3		1 3	6/ 3/				8	N	H			1	3 1	5 4	2/9/	
			•				•	•	•	1			3,	3/	′′	0	۰	И	ď	•	•	'	•	4	6/9/	4
30 34 •	NORTHBROOK	1	1			0/0	0	2	3	- 1		3	0/				9	N	N		١.	J	1	9	3/9/	1
57	GLENVIEW HOUNT PROSPECT	2	1			'0/0 '0/0	1	5	7	4		3	0/				8	Y	N	(1	9	3/9/	
62	BES PLAINES	3	1			0/0	1 2	3 7	7	å		2 4	9/				7	Y	N Y	:				8	3/9/	
63	DES PLAINES	3	1			0/0	6	ó	,	5		4	0/				6	Y	N	1				7 7	5/9/ 4/0/	
64	•	-					_	_	_	_																
67	PARK RIDGE NORTON GROVE	3	1			0/0	2	5 2	7 3	5		6	3/				8	Y	Y	2				B	7/9/	
71	NILES ,	Ö	i			0/0	3	1	2	2			0/				8	N N	H	5				7 6	1/9/	
81	SCHILLER PARK	1	1			0/0	4	i	3	2		2	0/				8	N	N	5				9	2/9/3 3/9/3	
845	RIVER GROVE	0	1	1/	0/	0/0	, 0	1	1	1	2		0/9			-	9	Ÿ	H	3				5	3/9/	
855	KÎVER GROVE	0 4	1 1	,,	۸,	0/0	0	1	2															_		_
89	MAYMOOD	ž.	1			0/0	2	ė	2	1	5		4/4				8 7	N N	N Y	1	1	'		5	1/9/	
90	RIVER FOREST	0	1			0/0		٠2	4	2	1		3/2				8	Ϋ́	'n	5				,	8/9/3 3/9/3	
91	FOREST PARK	0	1			0/Q	0	2	3	2	2	?	0/4				8	Ň	N	1				,	2/9/1	
92	BROADVIEW	0	1	1/	0/	0/0	0	1	2	0	1		0/3	3/9	9/()	6	N	Ħ	1	1	1	;	?	1/9/	
93	HILLSIDE	0	1	17	0 /	0/0	0	1	2	2	2	,	0/9	. * :	7//	,	8	N	H	0	. 1	,	٠.		2.0.0	
96	RIVERSIDE	Ö	i			0/0	3	ö	3	3	2		9/(9	N	Ÿ	6				,	2/9/2	
97	OAK PARK	4	1.			0/0	Q	δ.	7	5	. 2	!	9/0				8	N	Ÿ	4					4/9/0	
98 99	BERWYN CICERO	1 5	1			0/0	2	1	3	3	2		3/8				7	N	N	2					3/9/1	
,,	ore un	J	•	3/1	"	0/0	2	.4	6	3	2		9/0)/()/()	6	Ņ	Y	5	٠1	1	8	1	4/0/0)
100	BERUYN	1	1	2/0)/	0/0 -	2	0	٥.	ò	0)	9/0	/()/()	4	N	H	2	1	1	ć	,	0/0/0)
																								•		



	•9															,		•			•	
			s		RS.		SI	20		_	Sn	ä			œ	⊨.	S	Ü		<u></u>	93	
DIST	TOUR	ENROLL	GRADES		CENTERS		FTERUSI	FTEBLDG	BOOKS	NPRINT	NAGNEUS	CATPROC		HOURS	SURNER	AVCENT	AVSERUS	PUBL IC	REFER	EQUIPT	EXPENDS	
102	LAGRANGE PARK	2	1	21	0/0	/0	.2	0	5	2	1	2/0/9	1/0	7	Y	Y	7	1	1	6	3/9/1	
103	LYONS	i	i		0/0		0	ŏ	ō	ō	ò	9/0/0		6	'n	Ņ	5	i.	i	5	3/9/1	٠
104	SUNNIT	1	1		0/0		-	1	5	2	1	9/0/0		5	N	Y	6	1	1	7	2/9/0	
106	LA GRANGE	0	1	1/	0/0	/0	0	0	2	1	1	0/9/0	/0	8,	N	Y	3	1	1	4	2/9/0	
107	LA GRANGE	0	1	1/	0/0	/0	2	0	2 .	4.1	1	9/0/0	/0	8	N	Y	2	1	1	5	1/9/0	
108	WILLOW SPRINGS	0	1		0/0		0	1	2	3	1 2	0/9/0		8	N Y	N Y	3	1 2	1	6	2/9/1	
110 111	CHICAGO Burbank	3	1		0/0 0/0		0	3	7	3	1	1/5/6		٠,	N	N	3	1	3	8	3/9/4	
113	LEMONT	0	i		0/1		2	· 1	2	2	i	8/0/4		7	N	N	3	i	2	5	2/9/0	
123	OAK LAWN	2	į.		0/0		ō	4	6	5	1	0/9/0		6	N	N	Õ	i,	1	5	2/9/0	
125	ALSIP	0	1		0/0		2	0	2	2	ſ	9/1/0		8	N	N	3 .	1	1	4	2/9/1	
127	WORTH	1	1		0/0		4	1	3	2	2	9/0/2		7	N	N	4	1	1	6	2/9/0	
128	PALOS HEIGHTS	0	1		0/0		0	.5	3	2	1	0/9/0		9	N	N	5	!	3	8	2/9/1	
133 1435	RIVERDALE . Posen	0	1		0/0 0/1		0 1	0	2 3	2 1	1 2	<0/9/1 3/2/6		6 5)	N N,	Y. Y	1 5	1	1	5 7	1/9/1 5/9/3	
146	TINLEY PARK	2	1	2/	0/0	/0	_ 1	4	4.	4	2	0/6/6	/0	8	N .	N	7	1	1	8	6/9/2	
147	HARVEY	2	1		0/1		5	0	2	3	2	3/7/2		, 6	Y	М	5	1	1	9	2/9/0	
148	DOLTON	1	1		0/1		3	0	2	1	1	0/0/9		. 7	N,	Y	2	1	1	6	1/9/0	
149	DOLTON	2	1		0/0		0	4	4	3	2	0/9/0		6	N	N N	2	1	1.	7	4/9/1	
158	CALUMET CITY	1	1	17	0/0	,	0	2	2	.1	1	,	,	9		N	3	•	'	7	1/9/0	
163	PARK FOREST	2	1		0/0		2	1	6	0	2	1/2/9		6	N	Y	6	1	1	8	4/9/1	
171	LANSING	1	1		2/0		0	1	3	0	2	0/9/0		ورح .	N	N	3	1	1	9	0/0/0	
200	OAK PARK	3	8		0/0		0	3	6	0	6	0/7/5		9	Y	Y	7	1	3	7	6/9/2	
203	WINNETKA	5 8	8		0/1		0.	8	6	3	6 8	0/9/0		9 8	Y	N	4 7	1	3	? 9	6/9/1 7/9/1	
205	HARVEY	٠	b	17	0/0	/ 0	v			-	-	,		•				•	·	-		
206	CHICAGO HEIGHTS	4	8		0/0		0	2	5	2	5	0/9/0		9	Y	N	7	1	1	7	5/9/1	
208	RIVERSIDE	1	8		0/0		0	2	4	2	5	0/3/9		9	Y	Y	6	1	3	9	\$/0/8	
209	HAYUOOD	6	8		0/0		0	3	4	2	3	0/9/0	•	8	Y.	N Y	~5 4	1	1	8 7	4/9/0	
210	LEMONT	9	8		0/0 0/1		0 3	1 8	3	1 8	2 5	9/1/9		,9 8	N Y	N	7	1	3 1	8	3/9/2 9/9/2	
211	PALATINE	•	•				_	-		_	_			-	•		•	•	•	•	~	
215	CALUMET CITY	3	8		0/0		0	- 3	4	2	6	0/8/3		8	Ņ	Ñ	6	2	3	8	6/9/1	
217	SUNNIT	1	8		0/0		0	3	3	3 5	4 8	0/2/9		.9 9	Y	. ¥ N	7. 7	-1 1	3	8	7/0/4 5/9/1	
219 227	SKOKIE Park forest	3	8		0/0 0/0		0	3	5	3	5	0/9/0		9	Ņ	N	7	i	i	7	4/9/1	
229	DAK LAUN	2	8		0/0		ŏ	3	5	5	7	0/4/8		9	Ÿ	Ÿ	7	i	i	2	4/9/1	
		-					^	_	_	_		0/9/0				Y	7		,	7	2/9/1	
231	EVERGREEN PARK	1 2	7 8		0/0		0 7	1	3 5	2 7	1 5	9/0/0		9 9	Y Y	Ý	7	1	1	9	6/9/2	
233 234	FLOSSMOOR Norridge	0	8		0/0 0/0		ó	1	4	5	6	0/9/0		8	Ý	Ņ	,	i	1	7	4/9/5	
'		-					•			-		• 🖈								,		
LKAUF	ORD COUNTY HUTSONVILLE	0	3	0.4	2/0	/۸	0	ø	3	1	2	0/9/0		7	W	N	1	i	Ţ.	4	3/9/4	
4	OBLONG	ŏ		1/			ŏ	2	2	i	2	0/6/6		9	N	N	3	2	2	•	3/9/2	
	RLAND							,														
3	NEOGA	0	3	17	0/0	/0	2	i	3	1	3	- 3/9/0	/0	9	N	N	3	1	3	j	2/9/1	
77	GREENUF	ì	3		0/0		3	i	3	2	3	0/9/0		8	N	N	4	1	1	7	3/9/1	
DE KA														•	1		_					
424	GENOA	1	3		0/0		0		· 2	!	2	0/2/9		8	H	N	5	1	3	7	2/9/1	
427	SYCAHORE	0	3		0/0		0	2	3	1	2	0/6/6		• 3	N	N	0	1	3	8	1/9/0	
429	HINCKLEY	0	3 3		0/0		0	2	3	1	2	0/9/3 0/9/0		9	N	N	2	$\frac{1}{2}$.	2 .1	6	2/9/1	
431	WATERHAN	U	ی	17	1/0	٧v.	U	i	-	-	-	0/1/(,, V	7	L4	u	v	4	.1	6	2/9/1	



																										4	1		
DIST	TOUN		ENROLL	GRADES	ست.		CENTERS		FTEDIST	FTEDLDG	BOOKS	NPRINT	MAGNEUS			Corpora	304		HOURS	SUNMER	AUFEUT	2	AVSERUS	PUBL IC.	REFER	F0#451			EXPERDS
432	SOMONAUK			3	1		ਹ ∕0/(2	<u>-</u>	. B																		
.			•	•		, ,	, , ,	Έ	-	U	ے	'	1		5/	5/	3/	0	8	N	×	:	2	1	1	/7		2/0	/1
₩E (WITT COUNTY FARMER CITY	•		_				1																		/			
"	THENER CITY	(0	3	1.	/1/	0/0)	3	0	3	2	2		0/	3/	8/)	7	Y	×	;	5	1	3/	.		2/9	/1
DOUG	GLAS																												
301	TUSCOLA	()	3	1,	/0/	1/0	1	0	1	3	0	2		۸,	7/	8/0	,	8	H	ı,		,	. /	′.	_			
305	ARTHUR	()	3	1,	/1/	1/0		2	Ö	2	1	1			_	8/(8	N	N N	Č		1/	3	5 5		3/0 2/9	
DU F	AGE										•														•	٠		-,,	′ '
7	WOOD DALE	1	. :	2.	1.	1/	0/0		3	1	3	2	0		^ / 1		· .		_			_	. /	1					
10	ITASCA	0		1			0/0		0	2	3	2	1				0/0 1/0		9	Ņ	N	5		1	1	6		3/0.	
11	ROSELLE	0) ;	1			0/0		3	ō	3	2	2				B/0		8	Y N	Ņ	5		1 1	2	7		2/0.	
12	ROSELLE	0	1	1	. 0/	2/	0/0		2	Ī	2	1	ī				3/O		8	N	N	7		1	Ó	7		2/9. 2/0.	
13	BLOOMINGDALE	1	1	1	1/	0/	0/0	()	2	3	3	2				5/0		8	Ϋ́	N	7	•	1	2	6		2/0. 3/9,	
15	LONBARD	2	1	1	٠,	٠,	0/0																		•	•	١	•, , ,	•
16	GLENDALE HEIGHTS	2					0/0	7		1 3	4	4	2				0/0		9	Y	N	5		1	2	6	3	1/9/	10
34	WINFIELD	ō					0/0	ď		3 7	4 2	2	2				7/0		8	N	N	6	i	•	1	6		/9/	
41	GLEN ELLYN-	2	- 7				0/8	2		5	6	0 5	1 8				7/0			N	N	3	1		1	4	_	191	-
45	VILLA PARK	3	1				0/0	Ġ		3	6	6	4				7/0 1/0			Y N	N N	4	1		1	7 8		/9/	
48	HTHA DADY												-	·					•	••	••	٠			•	0	J	/9/	U
53	VILLA PARK OAK BROOK	0	1)/0	2			3	3	3	4	/0	/8	/0		8	Y	Y	7	1		2	6	3	/9/	3
58	DOWNERS GROVE	0	1				0/0	0			2.	2	2				/0		8	Y	N	5	1	l	1	6		/0/	
62	BURR RIDGE	4	1		3/			2			7	5	6,				/0			N	Y	4	1		1	7	4	/9/	1
63	DARIEN	0	i		1/0			3			0 3	ŷ.	0				/0			N	N	0	1		1 .	5	3	/9/	2
	. :	٠	•		"	,,,	,, ,	U	•		J	1	1	9	/0	/3	/0		9	N	N	2	1		1	7~	. 3	/9/	2
66	DOWNERS GROVE .	0	1		1/0			2	()	3	1	2	6	16	/0	/0	{	3 /	Į	N	3	1		1	6	2	/9/	1
86 88	WOODRIDGE	3	. 1		2/0			2	4) ,	6	4	2	9	/3.	/0	10	;			N	ī	i	1		6		/9/	
89	HINSDALE	4	8		1/0			0	1		6	6	8	0.	19.	/0	/0	5	· 1	1	H	7	1					191	
93	GLEN ELLYN BARTLETT	2 -	1		2/0			0	4		5	5	4		16.			7	' 1	1	N	0	1	3		5		/0/	
٠.		2	'		2/0	7 ;	/0	0	3	,	3	4	0	9.	/2.	/0.	/0	9	, ;	!	N	0	1	1		5	2,	/9/	0
94	WEST CHICAGO	1	8		1/0	/0	/0	0	2		3	2	5	0.	19,	/O.	/0	9	, I	,	Y	,•	1	3	,	:		- /9/:	,
99	DOWNERS GROVE	5	8		1/0	/0	/0	9	0		5		8		161			ģ	-		N	,	i	1		8.		/9/:	
100	BENSENVILLE	1.	_		1/0			0	2	3	3	1	4		19/			9			Ϋ́	6	i	3		7		9/	
108	ROSELLE	2	8		1/0			0	2	4	١.	3	5	9/	0/	0	0	9			Y'	,	1	2		,		9/2	
180 201	BURR RIDGE Westhont	0	1		1/0			3	1	2			1	0/	3/	8	0	8	N	- 1	٧	1	1	1		6		9/8	
201		1	3		2/0	/0.	/0	0	2	2	2	1	1	0/	2/	9/	0	8	N	•	ľ	7	1	3		8		9/0	
EDGAR	•							۲				٠																	
2	HUME .	0	3		1/0	/0/	0	0	1	3	3	1	3	0/	4/	8/	0	8	X	1	,	3	1	1		6	7,	9/3	,
3 3	KANSAS	0	3		1/1.	/0/	0	.0	1	2		1 .	2	5/				7	N			3	i	2		6		9/1	
95	PARIS PARIS	1	3		1/0.			0	1	2		1 .	2	·0/	9/	0/	Û	9	Y	À	ì	٨	1	1		5		9/0	
7.3	PHKIS	1	3	(0/7.	/0/	0	2	.0	,3		1	4	0/	9/	0/	0	9	N	ħ	i	1	1	1	,	5		9/0	
EDWARI	DS -				1	•																							
1	ALBION	1	3	;	/0/	<u>/</u> .0 /	0	2	0	3		2 ;	3	9/	0/	0/	ο΄	6	N	Y	. ,	6	1	3		5	2/	0/1	
EFFING	HAH																•					_		-	•			•	
20		0	۸.	. 1	/1/	167	'n	2	۸	2		•	2		٠.		^	_				. •	_						
30					/0/			2,	1	2	1	1 :	2	4/					N N			0 T-	2	2 2				9/0	
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204	VANDALIA RANSEY	Ò	3		/5/			!	1	*	4	1 3						7			2		1		6		2/9	9/0	
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ERIC Full Text Provided by ERIC

BEST COPY AVAILABLE

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DIST	Tour	FNROLL	GRADES	CENTERS	FTEDIST	FTENLDG	BOOKS	NPRINT	MAGNEUS	CATPROC	HOURS	SUNNER	AVCERT	AUSERUS	PUBL 1C	REFER.	EQUIPT	, EXPENDS
34 103 115 188	KLIN COUNTY CHRISTOPHER BENTON EWING ZEIGLER	0 0 0	1 8 1 3	1/0/0/0 0/1/0/0 1/0/0/0 1/0/0/0	0 0 0	1 1 1	2 1 2	2 1 1 3	1 2 1.	0/9/0/0. 0/9/0/0 0/547/0 0/3/9/0	7 9 4 8	'N N N	, Y N N	3 2 2 5	1 1 1 1	3 3 1 1	4 - 3 - 7	1/9/0 2/9/1 1/9/0 2/0/1
FULTO	י ער			1				•	ī		-		1		•	•	•	2,0,,
2 3 4 66 88	TABLE GROVE CUBA LONDON MILLS CANTON DUNFERHLINE	0 0 0 3 0	5 3 3 5	1/1/0/0 1/0/0/0 1/0/0/0 2/0/0/0 0/0/1/0	3 2 0 0 0	0 0 1 2	2 3 3 2 0	2 1 1 0	2 2 2 2 0	9/0/0/0 6/0/6/0 0/0/4/8 0/8/3/0 0/0/0/0	7 9 8 8	, H H H H	N Y N	5 3' 3 4 0	1 1 1 1	3 2 1 1	5 7 5 5 1	2/9/1° 2/9/1 2/9/0 1/9/0 1/0/1
176 330 341	AVON HAVANA Leuistoun	0 0 0	3 1 8	1/0/0/0 0/1/0/0 1/0/0/0	2 0 0	0	2 0 2	1 0 1	2 1 2	0/9/0/0 0/9/0/0 0/9/0/0	9 9 8	н И	И И Y ~	5 0 -4	1 1 1	1 1 3	5 2 7	1/9/1 1/9/0 2/9/1
GALLA 1 2 4	TIN RIDGUAY Shauneetoun Eouality	. 0	3 3 3	1/0/0/0 0/2/0/0 1/0/0/0	ó 2 1	1 0 1	2 2 2	1 1	3 2 1	2/9/0/0 3/0/9/0 8/0/3/0	8 6 8	Y N N	Y H H	4 0 1	1 1 1	2 3 2	5 5 4	1/9 ⁷ /0 0/0/0 1/9/0
GREEN 1 3 10	CARROLL TON ROODHOUSE GREENFIFID	. 0 1 0	3	1/070/0 1/1/0/0 1/1/0/0	2 3 2	. 0	2 3 2	3 1 1	2 3 2	6/0/6/0 0/7/5/0 3/0/8/0	7 9 9	н н н	N N	2 3 1	1 1 1	3 3 0	5 6 4	2/9/1 · 2/9/0 1/9/0
GRUND 1 2 350 54 72	Y COAL CITY HAZON DUIGHT HORRIS GARDNER	1 0 0 1	3 3 1 1	1/0/0/0 0/3/1/0 1/0/0/0 1/0/0/0 0/1/0/0	0 0 0 0	2 2 1 2. 0	3 2 1 3	i 1 1 2 1	3 1 1 3	0/6/6/0 0/9/3/0 0/9/0/0 0/9/0/0 0/9/0/0	9 39 7 8	И И И	H H H	5 3 0 0	1 1 1 1 2	1 3 1 1 1 1	7 7 4 4.	4/9/2 3/9/3 1/9/1 3/9/2 1/9/0
73 101	GARDNER HORRIS	0	8	1/0/0 / 0 1/0/0/0	0	1 2	0 2	0	0 3	0/2/9/0 0/5/7/0	8 9	N N	н Ү •	2	1	1 3	4 7	2/9/1 4/9/4
HAHIL 10	TON MCLEANSBORD	1	3	1/1/2/0	0	2	3	-2	2 .	0/5/7/0	8	N	N		1	3	6	2/9/0
HANCO 316 319 337 338	CK UARSAU PLYHOUTH AUGUSTA CARTHAGE	- 0 0 0 0	3 3 3 3	1/2/0/0 0/1/0/0 1/1/0/0 1/40/2/0	3 0 2 0	0 1 0 0	3 1 1 2	1 1 1	3 2 1 2	0/4/8/0 0/6/6/0 2/0/9/0 0/6/6/0	9 *5 9 8	N N	Y	0 2 4 3	1	3 2	5 6 6	2/9/2 1/9/1 2/9/1 3/9/1
HENDE	RSON			. /														•
115	OQUANKA Stronghurst	0	3 /	1/0/1/0 /1/0/1/0	0		3 2	1	2 2	0/9/0/0 0/8/8/0	9 8	N N	И . И	•			6 6	2/9/1 3/0/3
HENRY 223 224 225 230 233	ORION GALVA WOODHULL KEWANEE ATKINSON	1 0 0 0	3 - 3 - 3 3	1/0/0/0 1/1/1/0 1/1/0/0 1/1/0/0 1/1/0/0	0 2	0	2 2 2 3 2	2 1 0	2 2 2 2	0/7/5/0 1/0/9/0 0/9/1/0 7/3/3/0 0/9/0/0	9 9 .9	И И И	N :	0 5 2	1 2 1	1 1	5 6 8 5	3/9/1 2/9/1 2/9/1 2/9/1 1/9/0
1 K O O U C	DIS - CLIF _a ton	1	3	3/0/0/0	2	0	3	3	2	8/3/0/0 52	9	N I	N ;	3	1	1 (5	- 2/9/0

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21	, and the state of	ENROLL	GRADES	CENTERS	FTEDISI	FTEBLDG	BOOKS	NPRINT	HABNEUS	CATPROC	S	SUMMER	AUCEAT	AUSERUS	PUBLIC	ER	141	Expends
Dist	Ē .		8	33	FI	FTE	8	P.	MAB	CA.	HOURS	S	AVC	AS	25	REFER	EQUIPT	. X3
6	CISSNA PARK	0	3	1/0/0/0	0	1	2	1	2	0/1/9/0	9	И	H	2	1	3	` 4	1/9/1
8 9	BUCKLEY WATSEKA	0	.3,	1/0/0/0	2 3	0	0 3	2	2	9/0/3/0- 0/9/0/0	2	بليـ	N	0	1	1	5	1/9/1
233	MILFORD .	ŏ	8	0/1/0/0	0	1	. 2	1	2	0/9/0/0	لاهر	H	N	\ \ 1	1	1	7	_2/9/1 _1/9/1
252	CRESCENT CITY	0	8	0/1/0/0	0	1	1	1	1	0/8/4/0	8	N .	· Ny	5	i	3	3	1/9/2
27 5 284	CRESCENT CITY	0	1	0/0/1/0	0	0	1	0	1	0/9/0/0	0	X	/H	0	1	1	4	1/9/0
	MILFORD .	0	l _e	0/0/1/0	0	0	1	1	1	0/9/0/0	6	H	N	1,	. 1	1	2	1/9/7
JACKS	GON COUNTY CARBONDALE		8	1/1/0/0	٠,		_			0 / 0 / 0 / 0	_					_		•
166	GORHAM	1	3	0/1/17/0	3	1	3	1	5 1	9/0/0/0 0/9/2/0	8	Y	H	6	1	3	7	5/9/3*
186	MURPHYSBORO	2	3.	1/4/0/0	4	ò	4	i	4	0/4/2/0	8	Y	N	3	i	3	7	1/9/1 4/9/1
196	EFKAIFFE .	0	3	1/0/0/0	2	2	1	0	1	0/9/0/0	8	N	N	Ō	i	1	7	1/9/6
JEFFÉ				-	•										,			•
. 3. - 5	TEXICO	0	!	0/1/0/0	0	0	1	0	0	0/9/0/0	, ?	H	Υ	3	1	1	5	1/9/1
79	BELLE RIVE MT. VERNON	0	1	1/1/0/0 1/0/0/0	0	0	0	0	1	0/9/0/0 0/8/3/0	3	N N	N	0	1 2	1	4	1/9/1
99	BLUFORD	- 0	i	0/0/1/0	Ö	Ö	0	ò	ò	0/8/3/0	0	N	N N	2	0	1	5 3	1/9/0 1/9/0
114	BLUFORD	Ō	1	1/0/0/0	Ö	Ò	1,	Ö	i	0/9/0/0	5	N	N	ō	1	1	3	1/9/0°
201	MT. VERNON	1	8	1/0/0/0	0	2	3	2,	°4	0/8/3/0	9	Y	N	2	1	3	5	3/9/1
204	BLUFORD	0		0/1/0/0	0	1	1	1.	2	Q/4/8/0	7	H	N	3	1,	3	4	1/9/1
JERSE	Υ .						,				•		,					,
100	JERSEYVILLE	3	3	2/0/0/0 .	. 1	2	5	5	5	6/6/0/0	8	N	Y	3	1	1	6	6/9/2 ,
JO DA				•					١	,								
205	WARREN .	0	1	1/0/1/0	2	0	2	1	2	9/0/2/0	6	ш	м,	1		,		2/9 <i>/</i> 1
206	STOCKTON	ŏ	ż	1/1/0/0	2	Ŏ	3	i	2	4/0/8/0	8	H	N a	1 4	1	1	4	2/9/1
208	ELIZABETH	0	3	1/1/0/0	1	0	2	Ò	ī	9/0/0/0	7	N	Y	į	1	i	6	1/0/0
JOHNS	ON .			•			•					٠						,
18	GOREVILLE .	0	3	0/1/0/0	0	1	2	1	2	0/9/0/0	8	Y	N	5	1	3	5	1/9/0
55	VIENNA .	0	1	1/1/0/0	0	0		-1	1	0/9/0/0	7	N	N	1	1	1	5	1/9/0
71	GOREVILLE		. 3	0/1/0/0,	0	1	2	1,	2	0/9/0/0	8	Y	N	5	1	3	5	1/9/2-
133	VIENNA	· 0	8	1/0/0/0	0	1	2	1	2	0/9/2/0	9	И	N	3	1	3	8	2/9/2
KANE		•				•			,									
101	BATAVIA	2	3	2/0/0/0	0	3	0	0	0	0/9/0/0	8	H	N	0	1	2	6	7/9/3
129	AURORA	8	3	3/1/1/0	0	6	0	0	0	0/8/4/0	7	Y.	H	0	1	1	7	6/970
301	BURLINGTON	1	3	1/1/0/0	2	0	3	1	2	9/0/0/0+	8	Υ,	N	2	1	3	7-	3/9/1
302 303	MAPLE PARK ST. CHARLES	2 6	8	2/0/0/0 3/0/0/0	0	2	4 7	3	4	0/6/6/0	7	N	N	•	1	١,	6	5/9/2
304	SENEVA	0	3	2/0/0/0	ò	2	2	6 1	3	9/0/20/0 0/9/1/0	9 9	N N	N	7	1	3,	8	7/9/1 7/9/9
KANKAI	KZE			•					• • •	•								
3	REDDICK	0	3	1/4/0/0	1	0	2	1	1	6/0/6/0	6	Y	N	0		1	4	2/9/1
	GRANT PARK	0	3	1/0/0/0	0	2	2	1	3	0/3/8/1	` 9		N	5		2	6 -	1/9/0
111	KANKAKEE	6	3	2/0/4/0	0	3	4	3	4	0/8/7/0	7		N	7			8	4/9/0
256 302	ST. ANNE ST. ANNE	0	1 8	1/0/0/0 0/1/0/0	0	1	2	1	1 .	4/8/3/0 0/9/1/0 ,	8 9	N N	N Y	1		3	4	1/9/0 2/9/1
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KENDA) Job	LL ,. OSWEGO	4	3	2/1/0/0	5,	0	3	3	3	0/4/8/0	9.	v	rŧ	5		7	0	7 /0 /4
340	004000	7	J	L/1/V/V	٦,	٧	J	J	J	V/ 7/0/0'	′.	. '	π	J	1	3.	8	3/9/0
KNOX	•														•	•		-
207-	YATES CITY	v	3	0/1/0/0	0	1	1	1	1	0/4/8/0	4	N.	N	0	1	1	4	1/9/1



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21	# <i></i>		ENROLL	GRADES .	,	CENTERS		FTFN1ST	FTERLDG	. ×	NPRINT,	MAGNEUS	٠.		CATPROC	•	S2	ER.	AVCENT	AVSERUS	3 :	¥ 5	<u>.</u>	EXPENDS	•
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.1	COUNTY - UINTHROP HARBOR		^		-1	^ ^		٠.	_			_		.		_			•						
24	NUADSWORTH 3			1 1		0/0)/0 a	, 0 0	- 2 0	_	٠,	2			/0/(ļ. (. 4		9/0	
	.`ANTIQCH.'	-	•	1		0/0		Ö	1	1	1	0			/9/(/0/(4 î 5 î	-	,		1	_		0/3	
2 34	ANTIOCH	. •	ł	, ·		0/0		ŏ	i	. 3	i	3			/6/0		5 h 7 h		~	; ; 5 1	<u> 1</u> 		, 1/	9/1 9/0	
36	ANTIOCH ,	· ()	1	19	0/0	/0	ō	Ó	1	i	1			/0/0		8 1	Y			•	5		9/ U 9/3	
	, , , , , , , , , , , , , , , , , , ,		_					٠.							`		ີ າ		`			٠	2,	,,,	
72	GRAYSLAKE	.(1		1/0		0	0	` 2	1	1	. ^0	/9.	/0/0	٠,	7 👬	i Ņ	1	1	1	6	2/	0/1	
75	LAKE FOREST MUNDELEIN) 1	•	1	-	0/0		,0	0	Ļ	`1	1			/8/0		7 N) 1	1	2	, 17	9/0	
76	KUNDELEIN			1. ¥		0/0 0/0		0	2	3	2	!			/8/0		3 Y	-			3	6		9/1	
96	BUFFALO GROVE	1		2		0/0		0.	-	\ 4	0 3	1			/2/0 /6/0		\$ Y	. "	-		1	. 3	.21		
	• -		•		.,	٠, ٠,	,	•	. ,	7	3	,	v	/ 0 /	2/0	f,	3 %	H	5	1	1	6	4/	9/2	
103	PRAIRIE. VIEW	Ç) 1	ŧ	11	0/0	/0.	1	2	3	2	2	9	/0/	/Q/O	. 1	3 H	N	5	. 2	2	6	į. 7/:	9/2	
198	HIGHLAND PARK	. 2			2/	0/0	/ó	2	2	5	3	3			(6/0					_	3	_		0/1	
113	HÍGHLAND PARK	Ç 2	. 8	Í		0/0		0	2	3	4	6		_	0/0						3	7	4/		
11.4	FOX LAKE	0				0/0		۰	1	2	1	Ĺ	0	/4/	7/0	8	N E	H	٠ ٥		1	6	2/9		
117	AHTIOCH	' 'I	8	3.	1/	0/0	/0	Ô.	2	3	1	2	Q	161	6/0	. !	Ϋ́	Ŷ	_ 5	1	3	٦٠,	3/9	7/1	
120	HÜNDELEIN	1	8	,	1/	۸/۸	/O-	*	L ₂	3		•	1	١,٠,٠				٠	*		•	٠,	•		
124 -	FOX LAKE	. 1	٤			0/0. 0/0.		ó	1	2	1	3			'8/0 '9/0			Ņ	5 7	1	1	ė	4/9		
125	PRAIRIE VIEW '	1	8			0/0.		ŏ	2	3	i	4			4/1	5			- 7	, 2 '2	2	,7 ,7	3/9		
127	GRAYSLAK €	Ď				0/0.		ō		2	i	4			7/3			Ý	,		3	` 8	5/9 -3/9		
128	LIBERTYVILLE	2	8)	1/	0/0	/0	0	. 2	3	2	5			0/0	5	-	Ÿ	,		1	7		1/2	
220	BARRINGTON:	.76	3	3	3/1	0/0.	/0	2	6	7	7	9			0/0	8		Y	6	i	• i	,		/2.)
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2	SERENA.	ŏ	3		1/(o	1	2	0	2			9/0 9/0	. 9		Ŋ	쉭	1	2	3	2/9		
	EARLVILLE	Ö	`3)/1/		Ō.	i	- 2	i	1			7/0, 2/0	. 8	•	N	3	1	!	_	2/0		
43 `	STREATOR	. 0)/1/		Ō,	Ö	ī	ò	i			0/0	í		N	Ó	1	1 2	5 2	1/9		
45	STREATOR .	′ 1	` 4	-		/0/		2	Ō	5	1	i			8/0	9		Y	1	1	3	3	2/9		
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56 79	STREATOR	0	1		0/1			0	0	1	1	1	_0,	19+	0/0	-4		Ж	Q	1	. 1	3	1/9	/2	
82	TONICA Ottawa	0.		٠,١	1/0			0	1	2	1	1			0/0	8	-	N	4	1,	. 2	6	1/9	/0	
95.	GRAND RIDGE	0	1 1		0/0			0	0	0	0	0			0/9	0		N	3	1	1	3	1/9		
124	PERU	1	1		1/0			0	0	2,	1	1	0/	/ y /	1/0 0/0	8	`	K	0	-	1	4	1/9		
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125	OGLESBY '	0	1		1/0	/1/	0	0.	0	1	1	0	0/	0/	0/9	ò	N	Y	1	2.	2	. 3	2/0	/2	
135	UTICA	. 0	1		0/0	/1/	٥.	0	0	٥ ،	Ò	Ö	-		0/0	. 0	N	Ye	,	1	1	3	2/9	-	
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17/0	SENECA	0	f	,	0/0	621	0	0	1	2	1	1	2/	2/8	3/0	6	Y.	Y	4	1.	43	. 4	3/9	/5	
210	HARSEILLES .	. 0	,	•	١ ، ٥	181	^	^		•						_				-					
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271	CEE CENTER :	o 0		٠,	0/5	191	Ŏ	ŏ	2			2		4/7		(7,	N.	- 'n	0	1 '	1 ' 3	6	1/9/		
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70	CORNELL		ø	^8		1/0/			ī	1	ī	-ò/	9/0	/ 0	2	N	N.	3	2	,	7~	1/9	
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· 61	LINCOLN		ō	ĭ		0/0/	-		2	i	1		0/0		9	H	N Y	3	1.	_	7	2/9	
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• 7	EDWARDSVILLE		4	3	2/	0/0/0	` 2	. 3	٠3	3	4	3/	6/3	/0	9	N	Ν.	. 3	18	1	7	6/9/	
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11	ALTON	٠	.8	3		1/0/0		6	2	1	5>		0/,0,		8	Y	Y	5	1	3'	7	7/9/	
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DISI	TOU		ENROLL	GRADES	•	CENTERS		FTEDISI	RTEBLOG	BOOKS	NPRIN	HAGNEUS	Catproc	HOURS.	SUNNER	AUCENT	AYSERVS	PUBL IC	REFER	Eguir	« Expends
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165	NOUGH COUNTY INDUSTRY	÷	0	3	٨	/1/0	. 40	0		2		1	0/2/9/0	!* 8	11					-	
180	COLCHESTER .		0	3		/1/(. 2		2 2	1	2	8/0/3/0	8	N N	N	0	4	1	5 4	1/9/15 2/9/0
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18	MARENGO		0	1		/ Ö /(Ó	1	1	1	1	0/9/0/0	8	Y	N	1	ì	1/		1/9/0
36	WONDÊR LAKE .		, 0	1	1.	/0/£	/0	0	1	2	1	1	0/5/7/0	9	₩	N	3	1	3	6	2/9/1
47	CRYSTAL LAKE		4	1		/0/0		0	_	-	5	2	0/9/0/0	7	H	N	0	1	3	7	5/9/1
140	MARENGO		O	1	1.	/0/0	1,0	. 0	1	2	1	1	. 0/9/0/0	- 9	N.	N	3	1,	Ή,	5	1/9/0
154			.0	8 .		/0//	•	٥	1	2	1	3,	0/9/3/0	8	N	X	0	1	2	' 5	3/9/2
155	CRYSTAL LAKE		3	8 `		/0/(0		-	3	5	9/3/0/0	9	Y	۲	7	1.	3	9	4/9/1
200.	UDODSTOCK	_	4	3	2.	(0/0	20	1	. 3	6	4	4	9/2/0/0	₩8	H	N	₹.	J	3	8.	5/9/1
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5	NORHAL		é	3		/0/0		. 2			4	4	9/0/2/0	9	N	N	5	1	1	7	7/9/1
16	STANFORD *	,	2	3		/0/0		2		-	1	2	2/0/9/0	8	N	N	7	1	3	6	4/9/1
311	BELLFLOWER		0	1 8		/0/0 /0/0		0	•	2	1	1 2	0/9/2/0 0/9/2/0	8	Y	И	1 2	1	3	2	1/9/1 1/9/7
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5	UATERLOO .	,	1	3.	1.	/0/0	0/0	` 1	2	3	3	3	0/2/9/0	9	И	Y	4	•1	3	7	3/9/1
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3	HILLSBORD		2	3		/2/0		2		2 3	2	6	2/8/3/0	9	Ÿ.	·N	ì	1	Ş	9	3/9/0
22	NOKOMIŚ		0	.3	1.	/0/1	/0	2	0	3	1	4	0/3/8/0	5	N	N	5	1	Ì	8	2/9/1
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1.	FRANKLIN ·		0	3		0/1		0	0	2	1	3	6/0/6/0	6	X	N	4	1	1	4	1/0/1
6 1	WAVERLY	•	0	3		/2/0		0	1	3	1	2	0/9/0/0	7	N	N,	Í	1,	1	3	0/0/0
11 27	MEREDOSIA		0	3 3		/1/0		2		2	1	4	5/0/6/2	8	N	Y	5	2	3	7	2/9/1
117	CONCORD , JACKSONVILLE		A.	3		/0/0 /1/0		1 2			1 2	2 5	4/0/8/0 5/5/1/0	6 8	N Y	Ņ	1	1	3.	8	2/9/1 4/6/1
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300	SULLIVAN		1	3		1/0		2		3	1	3	0/3/9/0	9	Y	N	5	1	3	6	2/0/0
301	BETHANY .		0	3		0/0/		2			1	1	9/0/0/0	9	N	N	0	1	2	5	2/9/1
303	*LOVINGTON .		0	3 -	3 /	/0/0	70	2	0	2	1 س		0/9/0/0	8	N	H	4	1	ł	5	1/9/1
OGLE		•										*					•				
144	KINGS		0	1		0/0/		0	-		t	1	0/9/0/0	7	Y	Ħ	2	1	2	3	1/9/1
161	CRESTON		0	1		1/0			-		1	1.	0/9/0/0	5	N	N	0	1	1	2	1/9/0
212.	ROCHELLE	_	0	8		(0/0		0	_		1	3	0/9/3/0	۰,9	N	N	2	1	1	7	3/9/2
221 222	FORRESTON POLO	્રા	0	3 3		/1/0 /0/2		2	-	1 2	1	3 2	9/0/0/0 0/9/0/0	9 6	N N	N	2	1	1	5 5	2/9/1 2/9/1
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224	BYRON 4	٠.	0	3		0/0/		2		3	1	4	0/5/6/0	9	Y	N	7	1	3	74)	3/9/1
231 261	ROCHELLE MT. MORRIS	•	1	1 3	2/ 1	/0/0 /1/0	1/0	3 2		3	1	2	5/2/6/0 0/5/7/0	7 6	N Y	И И	,0 ,0	1	1	8. 5	3/9/1
270	LEAF RIVER		0	3 3	0.	17V 1171	70	-* O		1	1	2	0/3///0	6-		N,	, ₀	1	3	5 5	2/9/1 2/9/1
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BEST CCPY AVAILABLE

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nsı	10ии	ENROLL	GRADES	•	CENTERS	TOTOL	1014	P IÇELDU;	NPRINT	HAGNEUS		CATPROC	South	SUMMER	AVEENT	AUSERUS	PUBLIC	REFER	Eausej	EXPENDS	
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	IA COURTY		•						_	_		_	•			•	_			_	
62	PEORIA	0	1		2/0/				77	1	6/	0/6/0	. 8	H	N	ø	1	1	4	_2/9/1	ı
66	BARTONVILLE	0	1		0/0/			0 2		1		9/0/0	9	N	Ŋ	2	1	1	5	E79/1	ł
150 309	PEORIA Brinfield	9	3		0/0/			6 8				0/3/0	_	Y	Y	3	1	1	7	8/9/0)
310	BARTONVILLE	0	3 8		'2/0/('0/0/(1 2		Í		7/5/0	6	Α,	Ж	4	1	1	7	2/9/0	
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318	PEORIA	0	1	1/	0/0/0) () () 2	1	1	`0/6	9/0/0	5	N	N,	۸			-		
• 320 ¯	DUNLAP .	1	3		0/3/0	-		_	i	3		3/9/0	ა 6	N	H	,0 4	,	1	3	1/9/0	
321	CHILLICOTHE	2	3		0/0/0				2	4		2/9/0	7	N	N	5	÷	3	9	2/9/0 3/9/0	
322	ELNUOOD	0	3	0/	1/1/0	7 2) · 2	31	2ء		0/0/0	8	N	N	ō	i	3	6	2/9/0	
327	GLASFORD	1	3 į		1/3/0		1	1	1	3	0/4	6/6/0	9	N	N	4	1	3	5	2/9/0	
328	PEORIA ,	0	1	1/	0/0/0	0	1	1	0	6 1	0/9	7/0/0	8	N	N	Ô	J	1	3	1/9/2	
PERRY	,							•			•										
5	TANAROA	0	1	+ /	0/0/0	٠,	ö	٠.	•	Ċ			1.	٠					¢	•	
101	PINCKNEYVILLE	,0`	8		0/0/0	-	1	2	, t	1		/0/0	4	· M	×	0	1	1	6	1/9/0	
212	PINCKNEYVILLE	ő	1		1/0/0		'n	1	- }	2 - 1		7/1/0	<i>7</i> 9	Y	N	2	-1	1	4	2/9/1	
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5	BEMENT ."	0	3	1/	0/1/0	2	Q	1,2	.1	2*	4/0	/8/0.	8	N	м	2	, '	20	,	2 /2 /1	
25	HONTICELLO	ì	3 ~		0/0/0	ō	ž	2	i	2		/9/0.	9	N	, N	2	1	3.		2/0/1 4/9/1	
57 🛶	DELAND	0	3		1/0/0		۰۰۰ و	1	· i.	2		/7/0	ģ	N	N	í	i	2 ,		2/9/1	
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PIKE	* ***		_	·		,					•			_					•	•	
1	BARRY	0	3.		1/0/0		1	1	1	1		20/0	8	'n	Ņ	1	1	1	6	1/9/0	
2	KINDERBROOK	0	3		2/0/0	•	1	1	1	1,		/0/0	9	N	N	4	1	3	5	1/9/1	
10	PLEASANT HILL PITTSFIELD	0	3 3		/0/0	1	0	2	ો.	2		/0/0	. 5	Υ	Y	6	1'	ż	7	2/9/1	
172	PERRY	ò	8.)/0/0 }0/0	•0	.0 11	. 3	3=	4		/.1/0 /0/0 :	8 . 8	Y	Y	6 2	1	2	٤,	3/9/1	
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534	PUTNAH	0,	1		/1/0.	•	0	- 0	0	0	0/0	/0/9	0	H	N	1	1	ì,	2	1/9/0	
535	GRANVILLE	1	3	1/0	/0/0	0	2	3	3	. 5′	0/3	/8/0	9	N	N	6	1	,	7	3/9/2	
RANDO	, HĄ					•	. •		نو		٠	•	•			_				. ;	
132	RED BUD	,	3		./^/^		* ;	٠,		٠,			•				. •		•	_	
134	PRAIRIE DU ROCHER	Ó	1.		·/0/0	`; 0	0	2	;	3		/970	• 8	Y	N	4.	1	-	7	3/9/1	
139	CHESTER	-	3		/0/0	ŏ	2	2	, 1	ار. 2	0/6/	/0/0	9	Y	H N	Ų	T .		3.	1/0/1.	
-			•	., .	, •; •	•	-	-	•	٠.	7/3/	, 0, 0	•	п	л,	1	, ·	1	5	22971	
RICHL		<i>—</i>								. '		٠,	,		•						
4.2	NOBLE .	,0	3	1/0	/0/0	2	, oʻ	1	1	1	2/0/	/9/0 -	.4	-N	Ν.	0	1	2	5	2/9/1	
		*						J	1	•			35		•				٠.		
ROCK 1			_					••						200 La 100					•	•	
30 7.	EAST HOLINE	-	8		/0/0	2	2	4	3	4	1/3/		9	•	H	4	1		8	4/0/1	
	SILVIS Carbon Cliff		1		/1/0	2	. 0	. 2	1	1	9/0/		7	N		0	1		5	2/9/0	
	PORT BRYON		1 3		/0/ 0 /0/0	2	. 0	1 3	1	1		0/0	8		H	1	1	_	4	1/9/1	
		, ' '	•	'''	, ,, ,	-		, ,		2	1917	77 V	9	N."	M.	2	1	3	6	2/9/0	
ST. CL	AIR	**				;	•	,			•		,	٠.		` ,		v.S	-17	,	
	MASCOUTAH	3	3		/3/0	0	2	3	1	5	0/9/	0/0	. 9	N	×	7	1	1	7	3/9/0*	
30	ST. LIBORY			0/Q	/1/0	0	0	1	0	1	0/9/		ò	N	N	0	1 .		3	1/941	
	HARISSA	0			/0/0	0	ţ	2	٢	2	0/5/	6/0	8			7	1		5	2/0/1	
	NEW ATHENS	Q :			/0/0	0	1	2	1,	2	0/3/		6			3		_	5	2/9/1	
70	FREEBURG	₹ 0 , 1 1	ا .	1/0	/0/0	2	1	2	1	1	0/6/	6 \(0)	9	Y	Y	7	1	3 6	5	7/9/1	
-27	FREEBURG	0 8		£/0	/0/0	0	-1	2	1	3	0/7/	5/4	۵	a.	.		ř	, .		*	
,	O FALLON	0 1	-		/1/0	0	1	4		1*	0/9/		9 6		И ,			3 :		2/9/1 1/9/0	
	FAIRVIEU HEIGHTS	0 1	۱ ما		/0/0		٠.٥	5		1	9/0/		• ξ) 5•	1/0/0	
		•	77			-	·		•		•	•	•				•	•		1, 5, 5,	•

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	-				,		SS			ဗ္က		_	S	,	:	2					S				S	
	DIST	TOUN		ENROLI	GRADES		CENTERS	:	FTEDIS	FTEBLDG	BOOKS	NPRINT	HAGNEUS			CAIPROC		HOURS	SUNHER	AUCENT	AVSERVS	PUBL IC	REFER	EQUIPT	EXPENDS	
	113	BELLEVILLE		0	1.	0/	1/0/		0	1	2	1	1	0		_ /0/()	8	N	N	1	1	3	6	2/9/1	
	116	BELLEVILLE		0	†		0/0/		0	1	1	1	1			/8/0		5	Ÿ	N	0	1	1	1.	1/9/0	
	119 130	BELLEVILLE		0	1		1/0/		2	0	2	1	1			/8/0		7	N.	N	0	1	3	6	2/9/1	
	181	SHITHTON BELLEVILLE .		Ö	1		0/0/ 0/0/		Q.	0	2· 2	1	1			/6/0 /6/0		8 7	N Y	N	0	1	3	6 5	1/9/0	
	196	PUP0	7	1	3		0/0/	•	4	.1	3	2	6			/0/0		7	N	N	2	i	i	8 ,	3/9/1	
	SALIN	E COUNTY											•													
	3	HARRISBURG		2	3 •		0/1/		3	3	4	4	5			/0/0		9	N	Υ	6	1	ı	8	8/0/7	
	4	ELDORADO		1	3	17	1/0/	1	0	2	2	1	4	0	/9	/0/0)	8	N -	W.	3	1	1	6	2/9/0	
	SANGA										•					-			•							
	3A	ROCHESTER		1	3		0/0/		3	0	2	2	3			, J/(9	N	Y	7	1	3	8	3/9/1	
	5 10	CHATHAM , AUBURN		2	3		2/0/: 9/0/:		0	3	4	3 1	4			/3/0 /3/0		8.	N N	N	4	1	1	6	4/9/1	
	15	WILLIAMSVILLE		ŏ	3		0/0/1		1	0	3	i	2			/0/0		7	N	N	4	i	i	Ś	2/9/0	
	16	NEW BERLIN		à.	3		0/0/		Ö	i	1	i	2			/0/0		8	N	N	4	i	3	5	2/9/0	
	186	SPRINGFIELD		- 9	3	61	1/0/	1	3	9	8	5	5	9	/3	/0/0	1	7	N	Y	7	1	1	8	8/9/1	•
	SCHUYL	ER .		•												•									•	
	1	RUSHVILLE '		. 1	3	1/0	16/	0	0	2	2	0	4	0	/1.	/9/0	1	9	N	N	0	1	3	6	2/9/1	
	SCOTT		٠																						`	١
	1	WINCHESTER	•	•0	3	0/	1/3/	0	0	t	1	1	2	´ 0	/9	/1/0)	7	N	N	4	1	3	7	2/0/0	1
	SHELBY	1		′										•					,			,	`		-	
	1	WINDSOR		0	3		/0/		2,	0	2	1	2	-		/2/0		8	Y	N	,0	1	3	4	2/9/1	
	2	FINDLAY		0	3		1/1/		1	0	1	, 1	1			14/0		5	N	N	0	1	1	4	1/9/0	
	5A 6A	STEUARDSON Howeaqua		0	3)/0/()/0/(0	1	3	1	2			/0/0 /4/0		8 9	Y N	Y	4	1	3	6	2/9/1	
		HERRÍCK		ŏ	1)/0/		ŏ	i	2	i	1			/6/0		5	Ϋ́	N	5	1	3	, 7	179/0 2/9/0	
	188	COUDEN ,		0	8		0/07		0	1	1	đ	1			/9/0		9\	Ÿ	Ÿ	7	1	3	7	,1/9/1	
	STARK										,				-	7			/			_	-		, ,	þ
	1	BRADFORD		0	3		/0/		2	0	2	1	1•	_		/9/0		8	N	Ϋ́	7.	1	1	7	1/9/0	٠,
	27	UYOHING	•	0	1	1/()/0/	0	0 af	1	2	1,	1	0	19.	/0/0		8	N	Y	<i>y</i>	7	2	3	1/9/0	
	STEPHE	ENSON				13.			~									• .				,				
	200	PEARL CITY	•	0	3		/0/		2	1	2	1	3			/0/0		9	N	N	2 .	1	V	6	2/9/1	
	201	DAKOTA		1	3 3)/0/(/0/(2	0	.3 3	1 2	2	_		/9/0		9	Y	N Y	3	1	3	8/	3/9/1	
•	202 203	LENA / ORANGEVILLE		0	3,		/0/		2	0	2	1	3			/8/0 /2/0		8	N N	N	4 2	1	"1 3	6	3/0/1 2/0/2	
		,		•	•	4		•	-	٠	~	·	•	٠	-		4	•	.,	٠,	•		•	•	2, 4, 2	
	TAZEVE						,,		٠,		_					· • • • •	,	_								
	50 86	WASHINGTON FAST DEODIA		1	1 1)/0/()/0/(_	2	0	2	2	1	_		/9/0 /0/0		7 5	Ν.	Y	0	1	1	4.	7/9/6	
	137	EAST PEORIA South Pekin	-	. 0	i		/0/		ō	i:	2	1	1			/0/8 /0/0		7	K. N	N	1	i	3	8 7	3/9/1 1/9/0	
	303	PEKIN		3	8,		/0/			2	3	2	3			/0/2		9	N	Ÿ	7`	1.	3	7	6/9/2	
	306	GREEN VALLEY		0	8	1/()/0/(0	1	1	2	1	2	9	/0.	/0/0		9	N	N	0	1	3	5	2/9/4	
	309	EAST PEORIA	•	1	8	1/0)/o/i	0	0	2	4	3	4	0	19.	1010		9	Y	Υ	6	1	3	8 '	4/9/2	
		GREEN VALLEY		0	1 .		/0/		0	1	3	1	1			/7/0		9	N	N	0	1		5	2/9/2	
	702 709	TREHONT Horton		1	3 ')/1/()/0/(0	1 2	2	1	2 '	•		/0/0 /6/0		8 9	N .	N Y	3	1	1	6	2/9/1 379/0	,
		, ,		3	,		., •, (•	`	٠.	•		٠,	,				•	,,	•	7	•	•	,	*/ // V	
	,19 NOINN	BUNCONBE		o'		0.4		٨	0	0	1	1	1	٨	/0	/0/0			и	<u>.</u>	Δ	2			مروزي	
	17	CORDEN		, - ₀	1		/0/()/0/(Ö	1	2	;	2			6,0		5 9	N N	N.	0 3.	2	1.	·}	1/7/2	
	43	JONESBORO			٠,		/0/	-	Ō	i	2	i	1			9,0		3	N	N	5	i	i	4	1/0/1	
	a			•		•	,																			

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	-		`=	ĘŞ.		CENTERS		FTEDIST	FTEDLDG	ຜ	=	MAGNEUS	CATPROC	ç	8		AUSERUS	10	œ	=	EXPENDS
DIST	¥no <u>r</u>		ENROLI	GRADES		=======================================		150	1E)	BÓOKS	NPRINT	200	A TP	HOURS	SUNNER	AVCENT	VSE	PUBL IC	REFER	EDUIPT	XPE
	LION COUNTY	~ ,	, W	9.		Ŋ		14.	•	æ	Z	Ž	ü	Ŧ	Ŋ	æ	Œ	æ	æ	W.	ίμi
2	WESTVILLE		1	3	1/	2/0,	/0	2	0	3	2	3	0/8/3/0	8	N	N.	4	1	3	,	3/9/1
3、	GEORGETPUN	,	1	3		0/0		2	ō	4	3	i	1/0/9/0	9	N	N	2	i	1	7	2/9/0
5	CATLIN	•	0	3	1/	0/0,	/0	0	2	2	1	3	0/3/8/0	8	N	N	1	1	1	5	2/9/1
10	POTOHAC		0	3		1/0,		0	- 1	2	1	1	0/9/2/0	5	N	N	0	1	1	5	1/9/1
118 225	DANVILLE ARMSTRONG		7	3		0/0/		2	0	7	5	7	0/3/8/0	8	N	Y	7	1	1	7	7/9/1
223	AKUSIKUNG		v	8	1/	0/0/	/ U	1	0	2	2	2 .	0/3/8/0	8	N	N	4	1	1	7	1/9/3
UABAS	N .	•	1	^																	
17	ALLENDALE	(7	3	0/	1/0/	/0	1	1	0	0	0	0/070/0	8	N	N	2	1	3	4	1/0/0
3,48	HOUNT CARHEL	,	2	3	,1/	1/1/	/O ′	0	2	3	3	2,	0/9/0/0	8	N	N	4	2	2	6	1/0/0
WASHI	NETON				•																•
10	OKAUVILLE		0	3	0/	3/0/	/ 0	0	1	2	3	1	0/9/0/0	7	H	Ň	0	1	3	4	1/9/0
99	NASHVILLE .		Ö	8		1/0/		ō	1	2	1	3	0/8/4/0	ģ	Ñ	N	2	i	1	4	3/9/3
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UAYNE 6	FAIRFIELD								. r'a								_				
14	GEFF		0	1		0/0/ 1/0/		0	·10	. 1	1	1	0/9/0/0 0/9/0/0	5	N	K	0	\ <u>1</u>	1	2	1/9/0 1/9/0
17	FAIRFIELD		ŏ	i		1/0/		ŏ	i	ï	ŏ	i	0/9/0/0	7	N	N	1	i	i	2	1/9/0
19- `	FAIRFIELD		Ō	1		1/0/	-	0	0	0	0	0	0/0/0/0	3	N	N	2	1	1	3	1/9/0
100	WAYNE CITY		0	3	1/	4/1/	0	2	1	2	1	2	9/1/0/0	8	М	Y	4	1	3	6	2/9/1
200	CISNE		۸	3	٠,	4.0	۰,	,	۸		^		4 / 7 / 7 / 0	,	u	N	7		2	Ĩ	1 /0 /0
225	FAIRFIELD		ø	8		4/0/ 1/0/		2	.0 1∜∦	1	0 3	1	4/3/3/0 0/3/9/0	6	N N	N Y	3 7	1	2	8	1/9/0 2/9/1
		•	•	•	•,	., •,	•	٠	• *	-		•	¥	•		•	•	•	•	•	2,,,,
UNITE																					•
	ERIE		0	3		1/0/		3	2	4	1	6	0/2/9/0	9	Y	Y	4	1	3	8	3/9/1
2	FULTON PROPHETSTOWN		0	3		0/0 <i>/</i> 2/0/		2	1	3	1	4	0/9/0/0	9 . 9 .	N N	N.	. 5 3	.1	1	6	2/9/1
_ 4 ~	TAMPICO		0	3		2/0/ 0/2/		0	1	2	ò	2	0/2/9/0 0/3/8 /0- *	8	N	N	5	1	3	7	2/9/1 2/9/1
6	MORRISON		1	3		1/0/		Ö	2	4	3	4	0/2/9/0	8	N	N	ō	i	1	.6	3/9/1
		•												_						•	
12	ROCK FALLS	.,.	0	1		1/0/		0	1	1	. 1	1	0/9/0/0	7	N	N	2	1	1	4	1/9/0
145 _. 301	ROCK FALLS .		, O	1 8		0/0/ 0/0/		0	1	2	1 2	1	0/7/5/0 0/6/6/0	8	N N	N Y	2 6	2	2	4	1/9/1 3/9/1 ·
	1 .		٠	•	٠,	v, v,	•	٠	•	•	-	_	V/ U/ U/ U	•	14	•	٠	•	•	•	3/ // 1 -
WILL	·													. '							
33C	LOCKPORT		1	1		0/0/	-	0	1.	2	1	2	0/6/6/0	7	W	N	3	1	1	4	4/9/1
81 84 '	JOLIET .		0	1		0/0/ 1/0/	-	0	1	2	1	1	0/3/9/0 0/9 / 0/0	7 7	N Y	N N	1	2	2	3 5	1/9/0
88	CREST HILL .		0	i		1/0/ 0/0/		2	i	2	i	;	0/9/0/0	ź	Ņ	N	3	i	2	6	2/9/2 2/0/1
91	LOCKPORT		Ö	1	-	0/0/		2	ò	1	1	i	8/4/0/0	8	N	N	2	1	3	2	1/9/0
_													V.				_				
92	LOCKPORT		1	1		0/0/		2	0	3	3	3	9707070	•6	N	N	5	1	1	4	2/9/0
111	MANHATTAN New Lenox .		2	1		0/0/ 1/0/		0	2	2	3	2	0/9/3/0 0/6/5/0	8.	N	N	5	1	1	8	2/2/1 [*] 2/9/0
159	HOKENA .		1	i		0/0/		2	1	2	3	•	9/0/0/0	6	N	N	7	i	2	7	3/0/2
	FRANKFORT		1	1		4/0/		1	Ó	2	1	2	3/8/0/0	6	N	N	1	1	ŧ.	5	3/9/1
2.4.4	Decoue-	•		,			_	_		٠,			A 13 12 12		.,	W	•	•	-	,	7 (0 10
200U 202	BEECHER PLAINFIELD	,	0 3	3		0/0/		2	4	2	1	2	0/3/8/0	8 7	N N	N Y	2	1	3	7 7	3/9/2 4/9/1
202	ELMUOOD		0	3 1		0/0/ 0/0/		Ö	1	1	3 1	ა 1	9/0/0/0 0/9/0/0	8	Ϋ́	Ý	3	1	3	5	1/9/1
2090	UILHINGTON		1	3		0/0/		2	3	3	2	4	6/2/5/0	8	N	N	4	i	ī	6	3/9/1
210	NEW LENOX		2	8		0/0/		2	2	3	1	4	5/1/6/0	9	Y	Y	7	1 *	3	•	\$/9/1
2 5 50	BRAIDWOOD	**	ì	3	1/	1/1/	0	0	2	2	1	2	0/9/0/0	ò	N.	N	7	1	1	7	7/0/6
WILLIA	AMSON													•	٠,						
1	JOHNSTON CITY		1	3	17	2/0/	0	0	2	3	1	. 1	0/9/0/0	9	N	Y	2	1	-1	6	2/9/0
,			Mary						1			•									



		-																	**
DIST	10UN		ENROLL	GRADES	CENTERS	FTEDIST	FTEBLDG	BOOKS	NPRINT	MAGNEUS	CATPROC	HOURS	SUNHER	AUCENT	AUSERUS	PUBLIC	REFER	EQUIPT	EXPENDS
-2	MARION		4	3	2/0/0/0	2	2	5	5	4	0/6/4/0	7	N	Ń	5	1	1	8	. 4/0/0
3	MARION		0	3	1/0/0/0	0	1	2	1	2	0/3/9/0	7	N	Y	4	1'	3	6	2/9/1
• 5	CARTERVILLE		1	3	1/3/0/0	0	2	3	. 3	6	0/6/6/0	7	N	H	3	1	1	6	3/9/1
UINN	EBAGO COUNTY				•						•						1		
131	ROSCOE		1	1	1/0/0/0	2	0	2	2	2	9/0/0/0	7	Y	X	3	2	2	6	3/9/1
134	SHIRLAND		0	1	0/1/0/0	0	0	2	1	1	0/9/0/0	4	N	N	0	1	3	5	2/9/2
205	ROCKFORD ' .		9	3	9/0/0/0	3	9	9	9	5	9/3/0/0	7	Y	Y	7	1	1	8	9/9/0
207	ROCKTON		1	8	1/0/0/0	0	2	2	1	5	0/9/3/0	9	H	Y	7	3	3	8	4/7/3
320	SOUTH BELOIT		0	3	1/0/0/0	0	1	2	1	.2	0/5/4/0	6	N	N	4	1	1	6	2/9/0
322	DURAND		0	3	1/0/0/0	0	2	3	2	2	0/3/8/0	9	Y	Y	4	1	1	7	2/9/1
uoodi	FORD	3	•	**	₩				,										
2	EAST PEORIA		0	1	1/0/0/0	0	1	2	1	1	0/9/0/0	9	N	٠ ٢	4	1	1	6	1/9/1
21	UASHBURN		0	3	1/1/0/0	0	1	2	1	2	0/9/0/0	8	N.	N	1	1	1	4	2/9/1
60	ROANOKE		0	3	1/0/0/0	2	0	2	1	1	0/9/0/0	8	N	Y	3	1	3	3	1/9/0
122	HETAHORA		0	8	1/0/0/0	0	1	2	1	3	0/2/9/0	9	N	Y	٥.	1	3	6	. 3/9/2
775	'EI DACO		٨	t	1/0/0/0	2	٥	3	1	2	4/0/8/0	7	N	N	1	1	3	7	2/9/1