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STATISTICS OF
FAMILY CASEWORK OPERATIONS
1937



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STATISTICS OF FAMILY CASEWORK OPERATIONS: 1937

THIS bulletin summarizes statistics of casework operations during the year 1937 reported monthly to the Department of Statistics of the Russell Sage Foundation by a selected group of private family welfare agencies.

The collection of these data was begun as an experiment in 1926. It has been continued beyond the experimental period, at the request of the participating agencies, because of the administrative use which is made of the data. From the outset the statistics have been tabulated each month and the resulting comparative tables have been returned regularly to the reporting agencies. For a time the statistics were compiled with the condition that they would be distributed only to the reporting agencies. Later they were made available more widely as confidential data. At the end of the year 1937 the restriction as to confidential use of the data was removed entirely.

In this connection it should be emphasized that, although the agencies whose figures are here presented are alike in that casework with families represents their primary function, they nevertheless operate in varying situations and with differences in policies and programs which affect their statistics. Thus, variation in the adequacy with which the relief needs of their communities are met by public agencies, or in the extent to which public or other private agencies are prepared to give casework services, will affect the type of service of the reporting agency, its use of relief, and the length of time its cases are under care. Because of these variations, the interpretation of an individual agency's figures can be made adequately only in the light of its individual circumstances.

In this bulletin no attempt is made to present the facts concerning differences in the situations of the agencies. Its primary purpose is to make the comparative data for the year available to the reporting agencies. The summary figures, however, present a useful statistical description of family casework procedures, which, it is

believed, will be of interest to other agencies in this and other fields of social work. The detailed figures also may have value to other agencies for comparison with their own statistics and may be found useful in statistical courses in schools of social work.

The Reporting Agencies

Fifty-nine agencies were included in the reporting group in 1937. They included all the large private family casework agencies in the United States and Canada and some of intermediate size. The group was entirely unrepresentative of the small agencies, of one to three workers, which are much more frequent than the larger agencies.

Forty-eight of the agencies are non-sectarian, nine are Jewish, two are Catholic. They are located chiefly in large cities, two of which are in Canada. New York City (which includes Brooklyn) is represented by eight agencies, while Chicago, Philadelphia, Cleveland, Boston, Baltimore, Pittsburgh, and St. Louis are represented by two agencies each. All but four of the agencies are members of the Family Welfare Association of America. Of the 59 agencies, 37 were members of the reporting group in 1926 and 51 have reported since 1930.

The criteria used in selecting the agencies co-operating in the project have been, first, interest in standardized statistics and willingness to make reports regularly and promptly, and, second, a volume of work large enough to avoid great instability in the statistics. For purposes of economy and convenience in use of the tabulations, it has seemed desirable not to expand the collection beyond a size which would indicate general tendencies in the field.

Quality of the Data

The standard plan underlying these statistics has undergone only relatively minor modifications since the project was initiated. During the period some changes in items of the report have been made and the definitions of terms have been improved from time to time, with the result that the comparability of the data has probably increased materially. It is recognized, however, that differences in interpretation of the definitions and in statistical practices still affect the figures, and this should be taken into account, particularly in making comparisons of individual agencies.

The definitions of terms are not presented herewith but are

available upon request. The standard report form is reproduced on page 31.

Plan of the Summary Tables

The year's figures for each agency are presented in the accompanying ten summary tables. Although some absolute figures are presented, in order to indicate differences in the size of the operations of the agencies, the emphasis in the tables is chiefly upon derived figures—averages and other ratios—which permit comparisons of practice irrespective of the size factor.

For convenience in locating individual agencies, the order of the agencies is the same in each table. It is that of the number of active cases per month, as shown in Table 4, this being taken as perhaps the best single measure of the size of an agency's casework activities. Although, with this exception, the order of the agencies does not reflect the variation in the data presented, the variation is summarized by the extreme, quartile, and median items, which are given, in each case, at the bottom of the table. Thus, any agency's relation to the rest of the group, with respect to any of the ratios in the tables, may be determined approximately by reference to these summary figures.¹

Except in Table 6, the term "case" has been used in the tables as meaning "direct-service case." Table 6 alone is concerned with three types of service for other agencies, namely, reports on closed cases, inquiries related to their cases made for agencies in other cities, and the forwarding of requests for such inquiries to appropriate agencies.

Comparison with 1936

The plan of the tables in this bulletin follows that of the corresponding report for 1936,² making it possible to compare readily the data for the two years. In general, the median and quartile figures of the two reports correspond very closely, as do particular ratios for many of the agencies.

¹ The median is the value above and below which an equal number of the items in the group in question fall. It is, thus, the middle value and, to the extent that the individual items cluster about it, may be regarded as typical of the group. The quartiles similarly mark off the upper and lower quarters of the group. Individual agencies will find it instructive to plot, with a dot or check mark, in the summary tabulations at the foot of the tables, their position with respect to each of the ratios given.

² Statistics of Family Casework Operations of 56 Private Organizations: 1936.

The median figures for the more important ratios in the two years compare as follows:

| | 1936 | 1937 |
|---|------|------|
| Of applications, per cent made cases | 68 | 69 |
| Of intake: | | |
| Per cent new to agency | 55 | 54 |
| Per cent made incidental-service cases | 58 | 65 |
| Average number of months cases were active during year | 4.3 | 3.9 |
| Of active cases monthly: | | |
| Per cent relief cases | 46 | 48 |
| Per cent intake | 17 | 19 |
| Active cases per month per member of casework staff | 31 | 29 |
| Inactive cases per 100 active cases | 16 | 17 |
| Reports on closed cases per 100 active cases | 5 | 4 |
| Investigations for out-of-town agencies per 100 active cases | 3 | 3 |
| Casework interviews per active case per month | 2.8 | 2.7 |
| Client interviews per collateral interview | 3.4 | 3.3 |
| Visit interviews per office interview | 1.0 | 0.9 |
| Of total relief, per cent supplementing relief from public agency | 13 | 15 |
| Of total relief cases monthly, per cent receiving relief supplementary to public relief | 27 | 24 |
| Average amount of relief per case per month: | | |
| Supplementing public relief | \$16 | \$17 |
| Not supplementing public relief | \$27 | \$27 |

The close correspondence of these median figures indicates much stability in the practices of the agencies as a group. The number of agencies in the reporting groups in the two years differed by three and in each year for certain items figures for one or more agencies were lacking. These differences, however, have little effect on the medians.

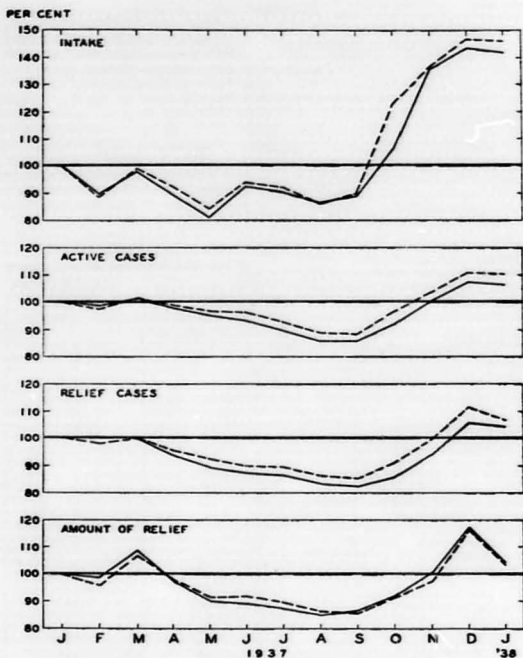
Month-to-Month Changes in 1937

In Diagram 1 the monthly changes during the year in intake, active cases, relief cases, and amount of relief, respectively, are recorded. In each case two indexes have been plotted, one based on the aggregate figures for each month and the other computed from the median percentages of change from month to month as shown on the successive monthly tables. It is of interest that the two indexes follow almost the same course in each case.

These seasonal curves resemble closely those for last year, with relatively slight drops in the summer months and relatively small increase, except in intake, in the fall and winter. As in previous years, both relief cases and amount of relief rise to a higher level in December than in January.

DIAGRAM I.—SEASONAL CHANGES IN 1937

January 1937 equals 100 per cent



--- BASED ON AGGREGATE FIGURES
 — BASED ON MEDIAN PERCENTAGES OF CHANGE

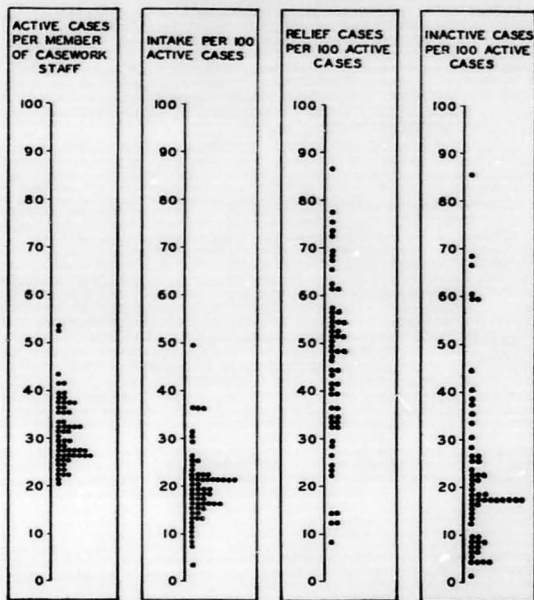
Variations in Four Ratios

Diagram 2 has been included for the purpose of illustrating the full variation among the 59 agencies with respect to four ratios. It indicates the tendency of the agencies to similarity in the ratio

of active cases to workers and in that of intake to total active cases. On the other hand, the ratio of relief cases to total active cases shows no such tendency. This part of the diagram reflects the wide differences in the use of relief which now characterize private family casework agencies. Much variation is also shown with respect to the relative number of inactive cases, but in the case of this ratio, a majority of the agencies are clustered toward the bottom of the scale.

DIAGRAM 2.—VARIATION AMONG 59 AGENCIES IN RESPECT TO FOUR CASEWORK RATIOS

Each dot represents one agency



In the following sections brief explanatory statements are made concerning the summary tables, either by way of qualification of the data or to supplement information given in the tables.

Applications (Table 1)

The count of applications is intended to represent the number of instances in which families or individual persons not living in families have sought service from the agencies concerning family or personal problems. It should include all instances in which an applicant requested service, even though the service was not given, whether because other agencies were available to provide the service or for other reason. It should, however, omit instances of requests for incidental information.

Applications should be made cases provided a significant, even though brief, service is rendered by a member of the casework staff. It is probable that the practices of the agencies differ somewhat with respect to the recording of cases in instances of very brief casework advice at the time of the request for service, but it may, perhaps, be assumed that differences in intake policies account principally for the differences shown in the proportion of applications which are made cases.

Applications when opened as cases constitute intake. With six exceptions, the agencies classify cases upon opening as either "incidental-service" or "under-care," according to the service rendered or the responsibility accepted for further service. The designation "under-care" indicates that the case has been accepted for investigation and treatment. On the other hand, classification as an incidental-service case indicates that casework advice only, or advice accompanied by other minor service, is given, without expectation of further study of the situation. Subjective judgments are involved in making this distinction in many instances, so that the proportions shown in the table should be accepted with caution. Even though it cannot be made with great exactness, this distinction is useful in indicating approximate differences in the importance of incidental services in the activities of the agencies. These differences may have considerable effect on some of the other ratios presented. The median ratio would indicate that generally nearly two-thirds of cases opened were classified as incidental-service cases. The larger agencies tend to have a larger proportion of incidental-service cases than the smaller ones, and the Jewish agencies

TABLE 1.—APPLICATIONS, 1937

| Organization | Total applications recorded during year | Of total applications, per cent made | Of total intake, per cent made incidental-service cases |
|---------------------|---|--------------------------------------|---|
| Chicago, UC | 11,110 | 87 | 83 |
| Boston, FWS | 9,046 | 53 | 73 |
| New York, AICP | 6,006 | 51 | — |
| New York, CC | 12,849 | 49 | 62 |
| New York, COS | 8,591 | 74 | 73 |
| New York, JSSA | 8,065 | 59 | 83 |
| Montreal, FWA | 7,293 | 42 | — |
| Philadelphia, FS | 6,255 | 58 | 77 |
| Pittsburgh, FSAC | 2,845 | 75 | 35 |
| Toronto, NWA | 1,996 | 62 | 76 |
| Brooklyn, CC | 6,997 | 30 | 28 |
| Cleveland, AC | 4,154 | 74 | 63 |
| Chicago, JSSB | 4,158 | 88 | 62 |
| Cincinnati, AC | 5,489 | 53 | 68 |
| Brooklyn, BC | 4,163 | 70 | 75 |
| Milwaukee, FWA | 2,207 | 75 | 54 |
| Philadelphia, JWS | 2,790 | 61 | 72 |
| Minneapolis, FWA | 1,786 | 100 | 88 |
| Baltimore, FWA | 3,591 | 38 | 36 |
| Brooklyn, UJAS | 4,050 | 77 | 82 |
| Cleveland, JSSB | 1,715 | 89 | 77 |
| Boston, JFWA | 1,364 | 54 | 73 |
| St. Louis, PA | 2,300 | 62 | 38 |
| Pittsburgh, JSSB | 1,414 | 85 | 80 |
| Louisville, FSO | 2,625 | 100 | 85 |
| Baltimore, JSSB | 1,828 | 96 | 88 |
| St. Paul, FS | 1,811 | 76 | — |
| Washington, FSA | 4,935 | 63 | 71 |
| Providence, FWS | 2,154 | 33 | 50 |
| Seattle, FS | 1,199 | 78 | 59 |
| Richmond, FSS | 700 | 81 | 11 |
| Scranton, FWA | 1,672 | 75 | 79 |
| Atlanta, FWS | 1,840 | 33 | — |
| Newark, SSB | 1,116 | 62 | 46 |
| New Haven, FS | 750 | 75 | 45 |
| Indianapolis, FWS | 1,622 | 80 | 72 |
| Buffalo, FSS | 1,208 | 81 | 65 |
| Kansas City, PA | 904 | 100 | 10 |
| Brooklyn, AICP | 1,166 | 53 | 76 |
| Hartford, COS | 820 | 88 | 86 |
| Harrisburg, AAS | 1,438 | 53 | 68 |
| New Orleans, FSS | 1,040 | 67 | 63 |
| Worcester, AC | 797 | 73 | 48 |
| Omaha, FWA | 2,039 | 31 | 68 |
| Rochester, FWS | 257 | 42 | — |
| New Bedford, FWS | 585 | 89 | 48 |
| Yonkers, FSS | 714 | 72 | 77 |
| Memphis, FWA | 1,274 | 54 | 45 |
| St. Louis, JSSB | 961 | 45 | 59 |
| Akron, FSS | 567 | 87 | — |
| St. Louis Co., WA | 1,147 | 38 | 60 |
| Lansing, SSB | 549 | 69 | 47 |
| Duluth, FWS | 217 | 65 | 68 |
| Dallas, FCB | 914 | 38 | 33 |
| Houston, FSB | 575 | 68 | 36 |
| Syracuse, FS | 493 | 80 | 75 |
| Bridgeport, FS | 333 | 74 | 45 |
| Salt Lake City, FSS | 704 | 69 | 14 |
| Toledo, CFA | 804 | 28 | 19 |
| Total | 161,992 | — | — |
| Highest | 12,849 | 100 | 88 |
| Upper quartile | 3,935 | 79 | 76 |
| Median | 1,672 | 69 | 65 |
| Lower quartile | 841 | 53 | 46 |
| Lowest | 217 | 28 | 10 |

tend to have a larger proportion of such cases than other agencies of similar size.

Intake (Table 2)

Table 2 shows the percentage distribution of intake into: (a) cases new to the agencies; (b) cases reopened for service after closing in a previous year; and (c) those closed and reopened within the current year. Obviously the age of the agency will have some influence on these proportions, and the fact that several of the agencies have recently established new sets of records after having transferred their earlier responsibilities to public relief agencies, will explain several of the largest proportions of new cases. See, for example, the figures of the Akron, St. Paul, and Toledo agencies.

The final column of this table provides an index of short-interval recurrence of cases. This ratio is affected materially by an agency's policy respecting closing of cases. If the practice is to close cases promptly when active work stops, more cases are likely to recur within a short time than if cases are held inactive for some time before closing in order to test the practicability of closing. Too rapid closing leads to waste effort in closing and reopening cases. Too slow closing, on the other hand, may clog the flow of work with inactive cases that require consideration even though effective care has ceased. The variation in this proportion, it will be noticed, is wide—from only 2 per cent in two instances to nearly a third of intake in another. The larger agencies tend to have relatively high proportions of cases recurring within the year.

Different Cases Served During Year (Table 3)

The number of different cases open during the year differs from the intake figure both because of cases carried over from the preceding year and because of reopened cases which have previously been open within the year. For some agencies the difference is relatively large, for others it is very slight.

An approximate index of length of service given to cases is provided in the final column of this table by the average number of months in the year in which the different cases served during the year received some active service. This average is obtained by dividing the total number of active cases reported in the twelve monthly reports during the year (aggregate case-months), by the number of different cases for the year. This is not equivalent, it

TABLE 2.—INTAKE, 1937

| Organization | Total intake during year | Of total intake, per cent | | |
|---------------------|--------------------------|---------------------------|---------------------------|--------------------------------------|
| | | New to organization | Last closed in prior year | Closed and reopened during this year |
| Chicago, UC | 9,673 | 55 | 23 | 23 |
| Boston, FWS | 4,830 | 34 | 40 | 26 |
| New York, AICP | 3,079 | 55 | 32 | 13 |
| New York, CC | 6,228 | 61 | 30 | 10 |
| New York, COS | 6,329 | 47 | 32 | 22 |
| New York, JSSA | 4,773 | 34 | 41 | 26 |
| Montreal, FWA | 3,063 | 42 | 37 | 21 |
| Philadelphia, FS | 3,632 | 63 | 21 | 16 |
| Pittsburgh, FSAC | 1,398 | 31 ^a | 52 ^a | 17 ^a |
| Toronto, NWA | 1,240 | 42 | 43 | 16 |
| Brooklyn, CC | 2,119 | 90 | 9 | 2 |
| Cleveland, AC | 3,081 | 73 | 21 | 6 |
| Chicago, JSSB | 3,611 | 46 | 36 | 18 |
| Cincinnati, AC | 2,908 | 64 | 31 | 6 |
| Brooklyn, BC | 2,887 | 51 | 34 | 16 |
| Milwaukee, FWA | 1,660 | 44 | 48 | 8 |
| Philadelphia, FWS | 1,699 | 56 | 29 | 15 |
| Minneapolis, FWA | 1,786 | 51 | 34 | 15 |
| Baltimore, FWA | 1,356 | 50 | 38 | 12 |
| Brooklyn, UJAS | 3,118 | 53 | 30 | 17 |
| Cleveland, JSSB | 1,517 | 42 | 41 | 17 |
| Boston, JFWA | 742 | 40 | 49 | 12 |
| St. Louis, PA | 1,402 | 60 | 34 | 7 |
| Pittsburgh, JSSB | 1,203 | 60 | 26 | 14 |
| Louisville, FSO | 2,625 | — | — | — |
| Baltimore, JSSB | 1,757 | 44 | 39 | 18 |
| St. Paul, FS | 1,370 | 79 | 11 | 11 |
| Washington, FSA | 3,112 | 54 | 22 | 24 |
| Providence, FWS | 700 | 53 | 33 | 13 |
| Seattle, FS | 937 | 71 | 18 | 11 |
| Richmond, FSS | 570 | 65 | 27 | 8 |
| Scranton, FWA | 1,253 | 38 | 40 | 22 |
| Atlanta, FWS | 610 | 70 | 28 | 2 |
| Newark, SSB | 691 | 70 | 24 | 6 |
| New Haven, FS | 502 | 49 | 40 | 11 |
| Indianapolis, FWS | 1,299 | 42 | 46 | 12 |
| Buffalo, FSS | 982 | 67 | 26 | 7 |
| Kansas City, PA | 904 | 75 | 19 | 6 |
| Brooklyn, AICP | 621 | 34 | 47 | 19 |
| Hartford, COS | 721 | 51 | 33 | 17 |
| Harrisburg, AAS | 764 | 54 | 36 | 9 |
| New Orleans, FSS | 694 | 57 | 32 | 11 |
| Worcester, AC | 583 | 57 | 38 | 5 |
| Omaha, FWA | 634 | 42 | 26 | 33 |
| Rochester, FWS | 109 | 53 | 42 | 5 |
| New Bedford, FWS | 520 | 45 | 48 | 8 |
| Yonkers, FSS | 514 | 64 | 28 | 8 |
| Memphis, FWA | 683 | 40 | 49 | 11 |
| St. Louis, JSSB | 414 | 39 | 46 | 15 |
| Akron, FSS | 492 | 93 | 4 | 3 |
| St. Louis Co., WA | 438 | 57 | 32 | 11 |
| Lansing, SSB | 378 | 37 | 52 | 11 |
| Duluth, FWS | 141 | 53 | 34 | 14 |
| Dallas, FCB | 345 | 85 | 12 | 4 |
| Houston, FSB | 391 | 86 | 3 | 12 |
| Syracuse, FS | 392 | 58 | 36 | 5 |
| Bridgeport, FS | 247 | 60 | 29 | 11 |
| Salt Lake City, FSS | 484 | 66 | 24 | 10 |
| Toledo, CFA | 227 | 94 | 2 | 4 |
| Total | 100,438 | — | — | — |
| Highest | — | 94 | 52 | 33 |
| Upper quartile | — | 64 | 40 | 17 |
| Median | — | 54 | 32 | 12 |
| Lower quartile | — | 44 | 26 | 8 |
| Lowest | — | 31 | 2 | 2 |

^a Based on data for 7 months.

TABLE 3.—TOTAL DIFFERENT CASES, 1937

| Organization | Total different cases during year | Average number of months cases were active during year |
|---------------------|--|--|
| Chicago, UC | 9,024 | 3.0 |
| Boston, FWS | 5,527 | 4.4 |
| New York, AICP | 4,753 | 4.9 |
| New York, CC | 6,905 | 3.2 |
| New York, COS | 6,370 | 3.2 |
| New York, JSSA | 5,166 | 3.8 |
| Montreal, FWA | 3,740 | 4.7 |
| Philadelphia, FS | 4,247 | 3.9 |
| Pittsburgh, FSAC | — | — |
| Toronto, NWA | 2,613 | 5.9 |
| Brooklyn, CC | 3,800 | 4.0 |
| Cleveland, AC | 4,032 | 3.6 |
| Chicago, JSSB | 3,792 | 3.8 |
| Cincinnati, AC | 4,036 | 3.4 |
| Brooklyn, BC | 3,513 | 3.8 |
| Milwaukee, FWA | 2,470 | 4.1 |
| Philadelphia, JWS | 2,189 | 4.6 |
| Minneapolis, FWA | 2,436 | 4.0 |
| Baltimore, FWA | 1,911 | 4.6 |
| Brooklyn, UJAS | 3,207 | 2.7 |
| Cleveland, JSSB | 1,962 | 4.4 |
| Boston, JFWA | 1,699 | 4.7 |
| St. Louis, PA | 1,913 | 3.9 |
| Pittsburgh, JSSB | 1,599 | 4.7 |
| Louisville, FSO | — | — |
| Baltimore, JSSB | 2,010 | 3.7 |
| St. Paul, FS | 1,924 | 3.4 |
| Washington, FSA | 2,717 | 2.3 |
| Providence, FWS | 1,188 | 4.6 |
| Seattle, FS | 1,253 | 4.4 |
| Richmond, FSS | 1,069 | 5.1 |
| Scranton, FWA | 1,439 | 3.7 |
| Atlanta, FWS | 1,193 | 4.5 |
| Newark, SSB | 1,329 | 3.8 |
| New Haven, FS | 910 | 5.6 |
| Indianapolis, FWS | 1,577 | 3.2 |
| Buffalo, FSS | 1,311 | 3.7 |
| Kansas City, PA | 1,293 | 3.4 |
| Brooklyn, AICP | 952 | 4.3 |
| Hartford, COS | 921 | 4.2 |
| Harrisburg, AAS | 1,063 | 3.5 |
| New Orleans, FSS | 907 | 4.0 |
| Worcester, AC | 940 | 3.8 |
| Omaha, FWA | 735 | 4.7 |
| Rochester, FWS | 447 | 7.7 |
| New Bedford, FWS | 712 | 4.5 |
| Yonkers, FSS | 772 | 4.0 |
| Memphis, FWA | 816 | 3.8 |
| St. Louis, JSSB | 563 | 4.5 |
| Akron, FSS | 712 | 3.2 |
| St. Louis Co., WA | 595 | 3.5 |
| Lansing, SSB | 638 | 3.3 |
| Duluth, FWS | 308 | 6.6 |
| Dallas, FCB | 469 | 4.1 |
| Houston, FSB | 554 | 3.4 |
| Syracuse, FS | 491 | 3.8 |
| Bridgeport, FS | 371 | 4.5 |
| Salt Lake City, FSS | 572 | 2.8 |
| Toledo, CFA | 328 | 3.3 |
| Total (57 agencies) | 119,983 | — |
| Highest | — | 7.7 |
| Upper quartile | — | 4.5 |
| Median | — | 3.9 |
| Lower quartile | — | 3.5 |
| Lowest | — | 2.3 |

TABLE 4.—ACTIVE CASES PER MONTH, 1937

| Organization | Number of active cases per month | Per cent of active cases monthly | | | Active cases monthly carried | |
|---------------------|----------------------------------|----------------------------------|--------|--------------|-------------------------------|-----------------|
| | | Relief cases | Intake | Cases closed | Per member of case-work staff | Per case worked |
| | | | | | | |
| Chicago, UC | 2,244 | 51 | 36 | 36 | 30 | 34 |
| Boston, FWS | 2,032 | 72 | 20 | 20 | 41 | 41 |
| New York, AICP | 1,955 | 61 | 13 | 12 | 22 | — |
| New York, CC | 1,820 | 43 | 29 | 28 | 33 | 39 |
| New York, COS | 1,695 | 48 | 31 | 31 | 22 | 26 |
| New York, JSSA | 1,604 | 50 | 25 | 25 | 26 | — |
| Montreal, FWA | 1,469 | 54 | 17 | 18 | 52 | — |
| Philadelphia, FS | 1,383 | 54 | 22 | 22 | 39 | 39 |
| Pittsburgh, FSAC | 1,350 | 22 | 13 | 13 | 32 | 30 |
| Toronto, NWA | 1,279 | 36 | 8 | 8 | 25 | 41 |
| Brooklyn, CC | 1,269 | 8 | 14 | 10 | 41 | 44 |
| Cleveland, AC | 1,207 | 56 | 21 | 22 | 32 | 31 |
| Chicago, JSSB | 1,191 | 40 | 25 | 23 | 26 | 35 |
| Cincinnati, AC | 1,155 | 39 | 21 | 20 | 35 | 36 |
| Brooklyn, BC | 1,112 | 34 | 22 | 22 | 31 | 32 |
| Milwaukee, FWA | 846 | 32 | 16 | 15 | 26 | 31 |
| Philadelphia, JWS | 840 | 68 | 17 | 18 | 31 | 38 |
| Minneapolis, FWA | 806 | 57 | 19 | 20 | 27 | 37 |
| Baltimore, FWA | 732 | 51 | 15 | 15 | 23 | 27 |
| Brooklyn, UJAS | 718 | 46 | 36 | 35 | 25 | 31 |
| Cleveland, JSSB | 715 | 14 | 18 | 16 | 39 | 54 |
| Boston, JFWA | 669 | 56 | 9 | 12 | 38 | — |
| St. Louis, PA | 623 | 48 | 19 | 18 | 20 | 24 |
| Pittsburgh, JSSB | 621 | 52 | 16 | 15 | 27 | 29 |
| Louisville, FSO | 616 | 62 | 36 | 35 | 32 | — |
| Baltimore, JSSB | 612 | 32 | 24 | 24 | 32 | 35 |
| St. Paul, FS | 550 | 12 | 21 | 19 | 37 | 26 |
| Washington, FSA | 524 | 44 | 50 | 50 | 33 | 37 |
| Providence, FWS | 460 | 65 | 13 | 14 | 24 | 31 |
| Seattle, FS | 458 | 33 | 17 | 15 | 27 | 32 |
| Richmond, FSS | 452 | 54 | 11 | 13 | 28 | 31 |
| Scranton, FWA | 446 | 55 | 23 | 23 | 37 | 37 |
| Atlanta, FWS | 443 | 44 | 12 | 14 | 26 | 30 |
| Newark, SSB | 423 | 29 | 14 | 11 | 21 | 26 |
| New Haven, FS | 423 | 39 | 10 | 10 | 29 | 32 |
| Indianapolis, FWS | 418 | 61 | 26 | 25 | 27 | 32 |
| Buffalo, FSS | 402 | 48 | 20 | 20 | 27 | 29 |
| Kansas City, PA | 366 | 86 | 21 | 21 | 28 | 29 |
| Brooklyn, AICP | 338 | 41 | 15 | 22 | 29 | — |
| Hartford, COS | 321 | 73 | 19 | 19 | 22 | 29 |
| Harrisburg, AAS | 307 | 52 | 21 | 21 | 43 | 46 |
| New Orleans, FSS | 305 | 34 | 19 | 18 | 25 | 25 |
| Worcester, AC | 297 | 47 | 16 | 19 | 36 | 36 |
| Omaha, FWA | 288 | 67 | 18 | 21 | 38 | 42 |
| Rochester, FWS | 288 | 77 | 3 | 5 | 26 | 28 |
| New Bedford, FWS | 264 | 24 | 16 | 12 | 53 | 62 |
| Yonkers, FSS | 261 | 33 | 16 | 15 | 37 | 36 |
| Memphis, FWA | 258 | 69 | 22 | 23 | 26 | 38 |
| St. Louis, JSSB | 210 | 53 | 16 | 16 | 32 | 48 |
| Akron, FSS | 189 | 23 | 22 | 19 | 29 | 31 |
| St. Louis Co., WA | 175 | 49 | 21 | 23 | 24 | 27 |
| Lansing, SSB | 173 | 12 | 18 | 23 | 25 | — |
| Duluth, FWS | 170 | 28 | 7 | 7 | 35 | 39 |
| Dallas, FCB | 161 | 75 | 18 | 17 | 26 | 32 |
| Houston, FSB | 155 | 41 | 21 | 26 | 27 | 33 |
| Syracuse, FS | 154 | 51 | 21 | 21 | 31 | 37 |
| Bridgeport, FS | 139 | 26 | 15 | 15 | 23 | 27 |
| Salt Lake City, FSS | 136 | 36 | 30 | 28 | 37 | 43 |
| Toledo, CFA | 90 | 14 | 21 | 22 | 36 | 42 |
| Total | 40,607 | — | — | — | — | — |
| Highest | 2,244 | 86 | 50 | 50 | 53 | 62 |
| Upper quartile | 1,046 | 56 | 22 | 23 | 36 | 38 |
| Median | 458 | 48 | 19 | 19 | 29 | 32 |
| Lower quartile | 288 | 34 | 16 | 15 | 26 | 29 |
| Lowest | 90 | 8 | 3 | 5 | 20 | 24 |

will be noted, to the average duration of cases on which service is completed in the year, but it serves as an approximate indication of average duration of activity of cases (provided, as here, the usual duration is short and except when cases increase greatly at the end of the year). The middle agency gave its cases an average of just under four months of activity during the year. The highest average is nearly eight months, the lowest two and a third months.

Active Cases per Month (Table 4)

Cases are active in each month in which the agency has some contact with the case. The first of the percentage columns in this table shows the average proportion of active cases each month which received relief. Only a few of the agencies gave relief in this year to a very large proportion of cases and several gave relief to very small proportions of their cases. The variation in this ratio is illustrated in Diagram 2.

The relation of intake to active cases is also shown in Diagram 2. In the table intake and cases closed are shown in adjoining columns, each as a percentage of active cases, and it will be seen that the two figures for each agency tend to be nearly the same, reflecting the tendency of the agencies to maintain approximately constant caseloads. The rate of turnover, however, varies widely. The median agency tends to replace about a fifth of its cases each month. At one extreme the Washington agency's intake represents half of its active cases monthly, and at the other the Rochester agency's intake represents only 3 per cent of active cases monthly.

This table also contains two ratios of cases to workers. The first is the number of active cases per month, as shown in this table, divided by the number of paid workers on the casework staff, as shown in Table 10. It is the ratio of cases served monthly to persons engaged in the casework services. This assumes that not only the caseworkers but also their supervisors and consultants participate in the professional service received by cases.

The second ratio of cases to workers is the average number of cases carried by caseworkers. This ratio is available only where agencies count cases that are carried by caseworkers separately from those carried by supervisors, consultants, students, or volunteers. It is usually somewhat higher than the general ratio of cases to workers, but in four instances it is smaller. One of these

TABLE 5.—INACTIVE CASES PER MONTH, 1937

| Organization | Number of inactive cases per month | Inactive cases per 100 active cases | Of inactive cases, per cent | | | |
|---------------------|------------------------------------|-------------------------------------|-----------------------------|----------------------------|-----------------|--------------------------|
| | | | Needing attention | Inactive according to plan | Waiting closing | Incidental-service cases |
| Chicago, UC | 78 | 4 | 0 | 71 | 0 | 29 |
| Boston, FWS | 348 | 17 | 3 | 43 | 26 | 28 |
| New York, AICP | 380 | 19 | — | — | — | — |
| New York, CC | 81 | 5 | 21 | 51 | 10 | 18 |
| New York, COS | 206 | 12 | 3 | 51 | 16 | 30 |
| New York, JSSA | 280 | 17 | 1 | 36 | 41 | 23 |
| Montreal, FWA | 84 | 6 | 30 | 45 | 25 | 0 |
| Philadelphia, FS | 105 | 8 | 19 | 67 | 14 | 0 |
| Pittsburgh, FSAC | 381 | 28 | 34 | 16 | 40 | 11 |
| Toronto, NWA | 317 | 25 | 35 | 46 | 19 | 0 |
| Brooklyn, CC | 765 | 60 | 7 | 81 | 6 | 6 |
| Cleveland, AC | 155 | 13 | 6 | 28 | 56 | 0 |
| Chicago, JSSB | 45 | 4 | 34 | 34 | 21 | 11 |
| Cincinnati, AC | 381 | 33 | 12 | 73 | 0 | 15 |
| Brooklyn, BC | 197 | 18 | 13 | 26 | 29 | 31 |
| Milwaukee, FWA | 221 | 26 | 15 | 34 | 34 | 17 |
| Philadelphia, JWS | 32 | 4 | 4 | 36 | 37 | 24 |
| Minneapolis, FWA | 135 | 17 | 6 | 15 | 28 | 52 |
| Baltimore, FWA | 61 | 8 | 6 | 87 | 0 | 6 |
| Brooklyn, UJAS | 159 | 22 | 3 | 25 | 46 | 27 |
| Cleveland, JSSB | 122 | 17 | 8 | 48 | 44 | 0 |
| Boston, JFWA | 393 | 59 | 10 | 19 | 7 | 64 |
| St. Louis, PA | 127 | 20 | 12 | 24 | 65 | 0 |
| Pittsburgh, JSSB | 106 | 17 | 5 | 29 | 23 | 43 |
| Louisville, FSO | 58 | 9 | 7 | 67 | 26 | 0 |
| Baltimore, JSSB | 152 | 25 | 13 | 22 | 20 | 46 |
| St. Paul, FS | 326 | 59 | 1 | 60 | 39 | 0 |
| Washington, FSA | 35 | 7 | 8 | 48 | 39 | 6 |
| Providence, FWS | 121 | 26 | 6 | 29 | 39 | 27 |
| Seattle, FS | 69 | 15 | 14 | 35 | 26 | 25 |
| Richmond, FSS | 62 | 14 | 18 | 54 | 25 | 3 |
| Scranton, FWA | 79 | 18 | 19 | 36 | 18 | 28 |
| Atlanta, FWS | 177 | 40 | 10 | 47 | 43 | 0 |
| Newark, SSB | 358 | 85 | 19 | 36 | 28 | 18 |
| New Haven, FS | 88 | 21 | 28 | 36 | 22 | 14 |
| Indianapolis, FWS | 92 | 22 | 4 | 34 | 59 | 3 |
| Buffalo, FSS | 63 | 16 | 5 | 57 | 30 | 8 |
| Kansas City, PA | 77 | 21 | — | — | — | 9 |
| Brooklyn, AICP | 55 | 16 | 1 | 37 | 62 | * |
| Hartford, COS | 53 | 17 | 5 | 36 | 24 | 35 |
| Harrisburg, AAS | 116 | 38 | 36 | 32 | 18 | 14 |
| New Orleans, FSS | 51 | 17 | 10 | 58 | 32 | * |
| Worcester, AC | 89 | 30 | 1 | 74 | 19 | 6 |
| Omaha, FWA | 12 | 4 | 12 | 30 | 38 | 20 |
| Rochester, FWS | 48 | 17 | 26 | 30 | 43 | 0 |
| New Bedford, FWS | 47 | 18 | 1 | 86 | 13 | 1 |
| Yonkers, FSS | 95 | 37 | 17 | 26 | 37 | 21 |
| Memphis, FWA | 17 | 7 | 37 | 56 | 1 | 6 |
| St. Louis, JSSB | 13 | 6 | — | — | — | 37 |
| Akron, FSS | 124 | 66 | 5 | 52 | 42 | 0 |
| St. Louis Co., WA | 30 | 17 | 19 | 29 | 37 | 15 |
| Lansing, SSB | 118 | 68 | 11 | 28 | 30 | 31 |
| Duluth, FWS | 15 | 9 | 60 | 25 | 14 | 2 |
| Dallas, FCB | 1 | 1 | 0 | 67 | 11 | 22 |
| Houston, FSB | 68 | 44 | * | 43 | 41 | 16 |
| Syracuse, FS | 13 | 8 | 15 | 56 | 13 | 16 |
| Bridgeport, FS | 31 | 22 | 34 | 37 | 22 | 8 |
| Salt Lake City, FSS | 31 | 23 | 0 | 98 | 0 | 2 |
| Toledo, CFA | 32 | 35 | 9 | 59 | 30 | 2 |
| Total | 7,975 | — | — | — | — | — |
| Highest | 765 | 85 | 60 | 98 | 66 | 64 |
| Upper quartile | 158 | 26 | 19 | 56 | 39 | 25 |
| Median | 88 | 17 | 10 | 37 | 26 | 12 |
| Lower quartile | 49 | 10 | 5 | 30 | 17 | 2 |
| Lowest | 1 | 1 | 0 | 15 | 0 | 0 |

* Less than 0.5.

instances is explained by a statistical practice of omitting from the caseworker category caseworkers who are engaged in casework with specialized cases and who serve relatively large numbers of these cases.

Inactive Cases (Table 5)

Inactive cases represent a small proportion of the open cases of most agencies. Fifteen had fewer than 10 per 100 active cases monthly during the year. On the other hand, one agency had 85 inactive cases for each 100 active cases.

Inactive cases are classified into four groups: (a) incidental-service cases, for which responsibility for continued service has not been accepted; (b) under-care cases needing but not receiving attention; (c) under-care cases inactive according to plan, or continued for observation; and (d) under-care cases on which work is completed and which are waiting only for the closing process.

Service-to-Other-Agency Cases (Table 6)

Reports on closed cases include both formal statements submitted in response to a request from another agency, and instances in which an agency's record of a case is consulted by a worker of another agency.

Investigations for out-of-town agencies are inquiries made locally at the request of an agency in another city concerning a case under its care.

Inquiries forwarded are for the most part requests received by agencies designated as forwarding centers for particular areas and sent by them to other agencies within the assigned area.

Each of these services is counted in terms of the cases involved each month. These cases have not been combined with direct-service cases to register the volume of casework of the agencies, chiefly because they are of a different order of service. They are, however, important and deserve consideration in this respect. In most cases they are relatively few in proportion to direct-service cases.

Casework Interviews (Table 7)

Casework interviews are interviews by members of the casework staff with or concerning persons included in the cases served. Interviews with persons served are client interviews. Those with

TABLE 6.—SERVICE-TO-OTHER AGENCY CASES PER MONTH, 1937

| Organization | Number per month | | | Per 100 active direct-service cases monthly | | |
|---------------------|-------------------------|---|---------------------------------|---|---|---------------------------------|
| | Reports on closed cases | Investigations for out-of-town agencies | Out-of-town inquiries forwarded | Reports on closed cases | Investigations for out-of-town agencies | Out-of-town inquiries forwarded |
| Chicago, UC | 114 | 36 | 18 | 5 | 2 | 1 |
| Boston, FWS | 128 | 22 | 8 | 6 | 1 | b |
| New York, AICP | 272 | 8 | 0 | 14 | b | 0 |
| New York, CC | 267 | 17 | 4 | 15 | 1 | b |
| New York, COS | 436 | 72 | 2 | 26 | 4 | b |
| New York, JSSA | 285 | 45 | 0 | 18 | 3 | 0 |
| Montreal, FWA | 1 | 10 | 0 | b | 1 | 0 |
| Philadelphia, FS | 64 | 38 | 13 | 5 | 3 | 1 |
| Pittsburgh, FSAC | 283 | 27 | 10 | 21 | 2 | 1 |
| Toronto, NWA | 32 | 25 | 13 | 3 | 2 | 1 |
| Brooklyn, CC | 36 | 11 | 0 | 3 | 1 | 0 |
| Cleveland, AC | 122 | 10 | 8 | 10 | 1 | 1 |
| Chicago, JSSB | 13 | 60 | 0 | 1 | 5 | 0 |
| Cincinnati, AC | 55 | 12 | 8 | 5 | 1 | 1 |
| Brooklyn, BC | 310 | 14 | 0 | 28 | 1 | 0 |
| Milwaukee, FWA | 77 | 10 | 12 | 9 | 1 | 1 |
| Philadelphia, JWS | 14 | 11 | 0 | 2 | 1 | 0 |
| Minneapolis, FWA | 19 | 28 | 5 | 2 | 4 | 1 |
| Baltimore, FWA | 3 | 11 | 2 | b | 2 | b |
| Brooklyn, UJAS | 155 | 24 | 1 | 22 | 3 | b |
| Cleveland, JSSB | 31 | 31 | 0 | 4 | 4 | 0 |
| Boston, JFWA | 16 | 28 | 3 | 3 | 4 | b |
| St. Louis, PA | 17 | 36 | 3 | 3 | 6 | 1 |
| Pittsburgh, JSSB | 3 | 19 | a | 1 | 3 | 0 |
| Louisville, FSO | 22 | 19 | 81 | 4 | 3 | 13 |
| Baltimore, JSSB | 3 | 5 | 0 | 1 | 1 | 0 |
| St. Paul, FS | 10 | 12 | 0 | 2 | 2 | 0 |
| Washington, FSA | 10 | 32 | 8 | 2 | 6 | 1 |
| Providence, FWS | 49 | 5 | 8 | 11 | 1 | 2 |
| Seattle, FS | 78 | 14 | 8 | 17 | 3 | 2 |
| Richmond, FSS | 12 | 11 | 7 | 3 | 2 | 2 |
| Scranton, FWA | 11 | 9 | 9 | 3 | 2 | 2 |
| Atlanta, FWS | 28 | 19 | 7 | 6 | 4 | 2 |
| Newark, SSB | 25 | 23 | 24 | 6 | 5 | 6 |
| New Haven, FS | 33 | 14 | 1 | 8 | 3 | b |
| Indianapolis, FWS | 42 | 16 | 5 | 10 | 4 | 1 |
| Buffalo, FSS | 17 | 6 | 7 | 4 | 2 | 2 |
| Kansas City, PA | 5 | 224 | 16 | 1 | 61 | 4 |
| Brooklyn, AICP | 93 | 3 | 1 | 28 | 1 | b |
| Hartford, COS | 41 | 8 | 2 | 13 | 3 | 1 |
| Harrisburg, AAS | 12 | 7 | 1 | 4 | 2 | b |
| New Orleans, FSS | 11 | 23 | 6 | 4 | 8 | 2 |
| Worcester, AC | 3 | 8 | 2 | 1 | 3 | 1 |
| Omaha, FWA | 8 | 10 | 7 | 3 | 3 | 2 |
| Rochester, FWS | 19 | 3 | 2 | 7 | 1 | 1 |
| New Bedford, FWS | 10 | 8 | 0 | 4 | 3 | 0 |
| Yonkers, FSS | 7 | 2 | 1 | 3 | 1 | b |
| Memphis, FWA | 1 | 28 | 20 | b | 11 | 8 |
| St. Louis, JSSB | 2 | 20 | a | 1 | 10 | b |
| Akron, FSS | — | 15 | a | — | 8 | b |
| St. Louis Co., WA | 4 | 1 | 6 | 2 | 1 | 4 |
| Lansing, SSB | 6 | 7 | 1 | 3 | 4 | b |
| Duluth, FWS | 4 | 4 | 3 | 2 | 3 | 2 |
| Dallas, FCB | 6 | 12 | 8 | 4 | 8 | 5 |
| Houston, FSB | — | 26 | 12 | — | 17 | 7 |
| Syracuse, FS | 23 | 10 | 0 | 15 | 6 | 0 |
| Bridgeport, FS | 8 | 7 | 6 | 6 | 5 | 5 |
| Salt Lake City, FSS | 25 | 9 | a | 18 | 7 | b |
| Toledo, CFA | 1 | 2 | 2 | 1 | 3 | 2 |
| Total | 3,382 | 1,227 | 389 | — | — | — |
| Highest | 436 | 224 | 81 | 28 | 61 | 13 |
| Upper quartile | 58 | 25 | 8 | 10 | 4 | 2 |
| Median | 19 | 12 | 3 | 4 | 3 | 1 |
| Lower quartile | 8 | 8 | a | 2 | 1 | b |
| Lowest | 1 | 1 | 0 | b | b | 0 |

a Less than one-half.

b Less than 0.5.

other persons, such as employers, teachers, physicians, or staff members of other social agencies, concerning persons served are collateral interviews. Telephone interviews are not included in the count, nor are caseworkers' discussions of cases with supervisors or consultants within the agency. The recording of interviews is optional in the reporting plan and several agencies do not report them.

The ratio of casework interviews per active case per month presents an interesting index of intensity of casework. The range of variation in this respect is small. The median ratio indicates a typical experience of fewer than three interviews per case per month. The five Jewish agencies reporting interview data all have ratios of interviews per case below the lower quartile.

All the agencies record more client interviews than collateral interviews, but in most instances not many more. In a few, however, the difference is large. The Washington agency records only one collateral interview to seventeen client interviews. On the other hand, with the New Bedford, Seattle, and Kansas City agencies, two out of five interviews are collateral.

Office interviews in this year were only slightly more numerous, on the average, than interviews outside the office. Only 26 of the 50 agencies reporting on interviews recorded more office interviews than visit interviews.

Amount of Relief (Table 8)

That giving relief is still an important function of the private family agency is indicated in the amounts distributed during this year by the 59 agencies, the total being over six million dollars. While the total amount was somewhat smaller than that reported for 1936 by 56 agencies, 25 of the 56 agencies spent more for relief in 1937 than in 1936. In general, the amounts were similar to those of 1936. The larger agencies tended to decrease and the smaller agencies to increase relief expenditures in this year.

With five exceptions, the monthly reports show the division of relief into: (a) amounts given to cases also receiving relief from a public agency; and (b) amounts given to other cases. Only six agencies report that no relief is given to supplement public grants. Eight give half or more of their relief in this manner.

The Rochester agency is peculiar in that its workers regularly requisition public funds as well as funds of the agency for relief

TABLE 7.—CASEWORK INTERVIEWS, 1937

| Organization | Total casework interviews during year | Inter-views per ac-tive case per month | Client inter-views per collateral interview | Visit inter-views per office interview | Client visit inter-views per office interview | Collateral visit inter-views per collateral office interview |
|---------------------|---------------------------------------|--|---|--|---|--|
| Chicago, UC | — | — | — | — | — | — |
| Boston, FWS | — | — | — | — | — | — |
| New York, AICP | — | — | — | — | — | — |
| New York, CC | 47,347 | 2.2 | 2.9 | 1.7 | 1.5 | 2.4 |
| New York, COS | 56,968 | 2.8 | 4.7 | .3 | .1 | 4.7 |
| New York, JSSA | — | — | — | — | — | — |
| Montreal, FWA | 37,097 ^a | — | 4.5 | .9 | .7 | 2.2 |
| Philadelphia, FS | 32,506 | 2.0 | 10.0 | .6 | .5 | 3.2 |
| Pittsburgh, FSAC | 44,851 | 2.8 | 2.5 | 1.9 | 1.3 | 9.6 |
| Toronto, NWA | 48,809 | 3.2 | 5.0 | .9 | 1.0 | .7 |
| Brooklyn, CC | 34,977 | 2.3 | 4.4 | 1.1 | 1.0 | 1.9 |
| Cleveland, AC | 34,179 | 2.4 | 5.0 | .9 | .7 | 5.0 |
| Chicago, JSSB | 17,044 | 1.2 | 3.1 | 1.1 | .8 | 2.4 |
| Cincinnati, AC | 31,035 | 2.2 | 3.0 | 1.1 | .8 | 3.2 |
| Brooklyn, BC | 35,404 | 2.7 | 4.5 | .5 | .3 | 2.9 |
| Milwaukee, FWA | 27,626 | 2.7 | 2.9 | 1.5 | 1.4 | 1.8 |
| Philadelphia, JWS | — | — | — | — | — | — |
| Minneapolis, FWA | — | — | — | — | — | — |
| Baltimore, FWA | 31,811 | 3.6 | 2.9 | 1.2 | .9 | 2.9 |
| Brooklyn, UJAS | — | — | — | — | — | — |
| Cleveland, JSSB | 14,028 | 1.6 | 2.7 | 1.4 | 1.0 | 5.0 |
| Boston, JFWA | 14,097 | 1.8 | — | .3 | — | — |
| St. Louis, PA | 20,877 ^b | 2.8 | 3.0 | 1.3 | .9 | 4.5 |
| Pittsburgh, JSSB | 14,534 | 2.0 | 2.9 | 1.3 | 1.1 | 2.1 |
| Louisville, FSO | 17,588 | 2.4 | 6.2 | .7 | .6 | 2.3 |
| Baltimore, JSSB | 15,776 | 2.1 | 3.3 | .7 | .5 | 2.2 |
| St. Paul, FS | 9,223 | 1.4 | 3.2 | .8 | .6 | 3.0 |
| Washington, FSA | 14,946 | 2.4 | 17.3 | .1 | .1 | 1.2 |
| Providence, FWS | 17,260 | 3.1 | 5.1 | .5 | .4 | 1.2 |
| Seattle, FS | 19,480 | 3.5 | 1.7 | 2.0 | 1.6 | 3.3 |
| Richmond, FSS | 17,398 | 3.2 | 2.3 | 1.7 | 1.1 | 6.4 |
| Scranton, FWA | 12,216 | 2.3 | 4.5 | .8 | .6 | 3.9 |
| Atlanta, FWS | 16,979 | 3.2 | 2.7 | .8 | .5 | 2.2 |
| Newark, SSB | 13,111 | 2.6 | 3.1 | .6 | .3 | 3.2 |
| New Haven, FS | 15,630 | 3.1 | 3.8 | 1.4 | 1.2 | 2.9 |
| Indianapolis, FWS | 12,903 | 2.6 | 6.2 | .4 | .3 | 1.4 |
| Buffalo, FSS | 13,752 | 2.8 | 4.2 | .9 | .6 | 4.7 |
| Kansas City, PA | 14,958 | 3.4 | 1.5 | 4.5 | 2.7 | 20.4 |
| Brooklyn, AICP | 15,970 | 3.9 | 15.5 | 1.3 | 1.3 | 1.5 |
| Hartford, COS | 10,758 | 2.8 | 6.7 | .4 | .3 | 1.9 |
| Harrisburg, AAS | 7,180 | 1.9 | 4.6 | .9 | .7 | 2.9 |
| New Orleans, FSS | 9,887 | 2.7 | 4.6 | .7 | .5 | 4.4 |
| Worcester, AC | 10,199 | 2.9 | 3.8 | .8 | .6 | 2.2 |
| Omaha, FWA | 9,657 | 2.8 | 2.9 | .6 | .4 | 1.6 |
| Rochester, FWS | 8,607 | 2.5 | 4.9 | 1.1 | 1.0 | 2.2 |
| New Bedford, FWS | 10,762 | 3.4 | 1.4 | 1.3 | 1.0 | 2.1 |
| Yonkers, FSS | 8,417 | 2.7 | 4.2 | .6 | .4 | 2.3 |
| Memphis, FWA | 9,139 | 3.0 | 2.8 | 2.2 | 2.0 | 2.7 |
| St. Louis, JSSB | — | — | — | — | — | — |
| Akron, FSS | 5,685 | 2.5 | 2.4 | 2.1 | 1.4 | 8.2 |
| St. Louis Co., WA | — | — | — | — | — | — |
| Lansing, SSB | 4,371 | 2.1 | 2.5 | .9 | .7 | 1.7 |
| Duluth, FWS | 5,115 | 2.5 | 3.1 | 1.9 | 1.5 | 4.3 |
| Dallas, FCB | 7,265 | 3.8 | 4.3 | 2.4 | 2.1 | 5.4 |
| Houston, FSB | 7,222 | 3.9 | 2.4 | .7 | .4 | 2.1 |
| Syracuse, FS | 4,984 | 2.7 | 4.9 | 1.0 | .8 | 1.9 |
| Bridgeport, FS | 5,843 | 3.5 | 2.5 | 1.6 | 1.3 | 3.0 |
| Salt Lake City, FSS | 4,542 | 2.8 | 4.9 | 1.1 | .8 | — |
| Toledo, CFA | 3,879 | 3.6 | 2.4 | .7 | .7 | .9 |
| Highest | 56,968 | 3.6 | 17.3 | 4.5 | 2.9 | 20.4 |
| Upper quartile | 20,877 | 3.2 | 4.7 | 1.4 | 1.1 | 4.1 |
| Median | 14,316 | 2.7 | 3.3 | .9 | .8 | 2.6 |
| Lower quartile | 9,139 | 2.3 | 2.8 | .7 | .5 | 2.0 |
| Lowest | 3,879 | 1.4 | 1.4 | .1 | .1 | .7 |

^a Interviews of one worker omitted.^b Includes estimate for one month.

TABLE 8.—AMOUNT OF RELIEF, 1937

| Organization | Amount of relief during year | | | Of relief, per cent supple- menting public relief | Of relief cases monthly, per cent also receiving public relief |
|---------------------|------------------------------|-------------------------------------|--|---|---|
| | Total | Supple- menting public relief | Not supple- menting public relief | | |
| Chicago, UC | \$571,702 | \$34,736 | \$536,964 | 6 | 16 |
| Boston, FWS | 258,649 | 113,451 | 145,199 | 44 | 56 |
| New York, AICP | 449,622 | 80,523 | 369,101 | 18 | 31 |
| New York, CC | 305,316 | 50,888 | 254,426 | 17 | 31 |
| New York, COS | 248,935 | 55,580 | 193,355 | 22 | 38 |
| New York, JSSA | 386,201 | 76,067 | 310,137 | 20 | 31 |
| Montreal, FWA | 150,391 | 15,027 | 135,364 | 10 | 18 |
| Philadelphia, FS | 164,634 | 66,923 | 97,709 | 41 | 40 |
| Pittsburgh, FSAC | 61,955 | 35,751 | 26,203 | 58 | 63 |
| Toronto, NWA | 27,166 | 0 | 27,166 | 0 | 0 |
| Brooklyn, CC | 34,421 | 5,411 | 29,011 | 16 | 24 |
| Cleveland, AC | 279,906 | 11,547 | 268,362 | 4 | 6 |
| Chicago, JSSB | 272,550 | 12,317 | 260,233 | 5 | 10 |
| Cincinnati, AC | 110,828 | 10,102 | 100,727 | 9 | 16 |
| Brooklyn, BC | 115,080 | 24,371 | 90,709 | 21 | 35 |
| Milwaukee, FWA | 23,464 | 11,342 | 12,118 | 48 | 60 |
| Philadelphia, JWS | 171,546 | 95,613 ^b | 75,934 ^b | 56 | 64 |
| Minneapolis, FWA | 195,455 | 4,011 | 191,443 | 2 | 16 |
| Baltimore, FWA | 120,222 | 27,519 | 92,702 | 23 | 33 |
| Brooklyn, UJAS | 180,552 | 26,231 | 154,323 | 15 | 24 |
| Cleveland, JSSB | 47,647 | 234 | 47,413 | 1 | 1 |
| Boston, JFWA | 102,869 | 51,822 | 51,043 | 50 | 59 |
| St. Louis, PA | 106,818 | — | — | 5 ^a | 9 ^a |
| Pittsburgh, JSSB | 105,434 | 75,434 | 30,000 | 72 | 73 |
| Louisville, FSO | 106,104 | 0 | 106,104 | 0 | 0 |
| Baltimore, JSSB | 69,280 | 28,314 | 40,966 | 41 | 47 |
| St. Paul, FS | 19,662 | 1,754 | 17,907 | 9 | 15 |
| Washington, FSA | 57,481 | 2,929 | 54,554 | 5 | 6 |
| Providence, FWS | 66,642 | 35,565 | 31,078 | 53 | 62 |
| Seattle, FS | 35,210 | 10,244 | 24,962 | 29 | 33 |
| Richmond, FSS | 60,524 | 9,274 | 51,253 | 15 | 18 |
| Scranton, FWA | 38,548 | 31,035 | 7,513 | 81 | 77 |
| Atlanta, FWS | 55,690 | 0 | 55,690 | 0 | 0 |
| Newark, SSB | 21,372 | 8,929 | 12,444 | 42 | 57 |
| New Haven, FS | 53,256 | 0 | 53,256 | 0 | 0 |
| Indianapolis, FWS | 80,169 | 45,158 | 35,012 | 56 | 61 |
| Buffalo, FSS | 90,484 | 2,739 | 84,919 | 3 | 5 |
| Kansas City, PA | 88,759 | 0 | 88,759 | 0 | 0 |
| Brooklyn, AICP | 51,793 | 7,860 | 43,936 | 15 | 34 |
| Hartford, COS | 112,883 | 7,499 | 105,385 | 7 | 7 |
| Harrisburg, AAS | 28,675 | — | — | 31 ^a | 55 |
| New Orleans, FSS | 31,597 | 5,205 | 26,394 | 17 | 22 |
| Worcester, AC | 44,376 | 3,716 | 40,658 | 8 | 12 |
| Omaha, FWA | 58,361 | 14,725 | 43,632 | 25 | 29 |
| Rochester, FWS | 102,525 ^b | 5,444 | — ^b | 5 | 17 |
| New Bedford, FWS | 10,938 | 5,605 | 5,332 | 51 | 48 |
| Yonkers, FSS | 26,580 | 4,569 | 22,012 | 17 | 27 |
| Memphis, FWA | 50,058 | 4,786 | 45,275 | 10 | 12 |
| St. Louis, JSSB | 41,299 | — | — | 9 ^a | 14 ^a |
| Akron, FSS | 9,628 | 907 | 8,716 | 9 | 17 |
| St. Louis Co., WA | 43,438 | 4,880 | 38,558 | 11 | 17 |
| Lansing, SSB | 2,710 | — | — | — | — |
| Duluth, FWS | 6,898 | 1,645 | 5,249 | 24 | 34 |
| Dallas, FCB | 40,511 | 0 | 40,511 | 0 | 0 |
| Houston, FSB | 10,797 | 3,532 | 7,265 | 33 | 32 |
| Syracuse, FS | 28,006 | 1,703 | 26,302 | 6 | 9 |
| Bridgeport, FS | 10,766 | 1,118 | 9,647 | 10 | 28 |
| Salt Lake City, FSS | 9,962 | — | — | 9 ^a | 16 ^a |
| Toledo, CFA | 1,894 | 654 | 1,238 | 35 | 46 |
| Total | \$6,058,239 | — | — | — | — |
| Highest | — | — | — | 81 | 77 |
| Upper quartile | — | — | — | 32 | 40 |
| Median | — | — | — | 15 | 24 |
| Lower quartile | — | — | — | 6 | 11 |
| Lowest | — | — | — | 0 | 0 |

^a Based on fewer than 12 months.^b See text discussion.

TABLE 9.—AVERAGE AMOUNT OF RELIEF PER
RELIEF CASE, 1937

| Organization | Amount per relief case per month | |
|---------------------|----------------------------------|---------------------------------------|
| | Supplementing public relief | Not supplementing public relief |
| Chicago, UC | \$16 | \$46 |
| Boston, FWS | 12 | 19 |
| New York, AICP | 18 | 37 |
| New York, CC | 17 | 40 |
| New York, COS | 15 | 32 |
| New York, JSSA | 26 | 47 |
| Montreal, FWA | 9 | 17 |
| Philadelphia, FS | 19 | 18 |
| Pittsburgh, FSAC | 16 | 20 |
| Toronto, NWA | — | 5 |
| Brooklyn, CC | 20 | 33 |
| Cleveland, AC | 24 | 35 |
| Chicago, JSSB | 22 | 50 |
| Cincinnati, AC | 12 | 22 |
| Brooklyn, BC | 15 | 30 |
| Milwaukee, FWA | 6 | 9 |
| Philadelphia, JWS | 22 | 30 |
| Minneapolis, FWA | 4 | 41 |
| Baltimore, FWA | 19 | 31 |
| Brooklyn, UJAS | 27 | 52 |
| Cleveland, JSSB | 20 | 39 |
| Boston, JFWA | 20 | 27 |
| St. Louis, PA | 16 ^a | 30 ^a |
| Pittsburgh, JSSB | 27 | 29 |
| Louisville, FSO | — | 23 |
| Baltimore, JSSB | 26 | 33 |
| St. Paul, FS | 15 | 27 |
| Washington, FSA | 18 | 21 |
| Providence, FWS | 16 | 23 |
| Seattle, FS | 17 | 20 |
| Richmond, FSS | 17 | 21 |
| Scranton, FWA | 14 | 11 |
| Atlanta, FWS | — | 24 |
| Newark, SSB | 11 | 19 |
| New Haven, FS | — | 27 |
| Indianapolis, FWS | 24 | 29 |
| Buffalo, FSS | 27 | 39 |
| Kansas City, PA | — | 24 |
| Brooklyn, AICP | 14 | 41 |
| Hartford, COS | 38 | 40 |
| Harrisburg, AAS | 9 ^a | 22 ^a |
| New Orleans, FSS | 19 | 27 |
| Worcester, AC | 18 | 28 |
| Omaha, FWA | 22 | 26 |
| Rochester, FWS | 12 | — |
| New Bedford, FWS | 15 | 13 |
| Yonkers, FSS | 17 | 30 |
| Memphis, FWA | 19 | 24 |
| St. Louis, JSSB | 19 ^a | 31 ^a |
| Akron, FSS | 10 | 20 |
| St. Louis Co., WA | 29 | 45 |
| Lansing, SSB | — | 11 ^b |
| Duluth, FWS | 8 | 14 |
| Dallas, FCB | — | 28 |
| Houston, FSB | 14 | 14 |
| Syracuse, FS | 20 | 30 |
| Bridgeport, FS | 9 | 31 |
| Salt Lake City, FSS | 10 ^a | 19 ^a |
| Toledo, CFA | 9 | 15 |
| Highest | 38 | 52 |
| Upper quartile | 20 | 33 |
| Median | 17 | 27 |
| Lower quartile | 13 | 20 |
| Lowest | 4 | 5 |

^a Based on fewer than 12 months.

^b Average for all cases.

purposes. Its reports give the total amount of relief disbursed by its workers from either source, so that the total figure for this agency in Table 8 includes the public relief used by the agency. During the year \$5,444 was used by the Rochester agency to supplement relief from public funds granted to 438 cases. Since the monthly reports of the agency do not show the amount from public funds granted to these cases separately from public funds granted to other cases, figures are lacking here and in Table 9 for relief to cases not receiving supplementary grants.

As suggested earlier, community situations have much to do with the private agency's relief practices. This may be inferred from the similarity of the proportions of relief cases in which relief supplements public relief for different agencies in the same city. This is shown in the following tabulation, in which the cities are listed in order of size. The figure for the Philadelphia Jewish agency given here and also in Table 8 is somewhat too low, because cases in which some types of public relief are supplemented are omitted from the category of supplementary cases in its reports.

CASES RECEIVING RELIEF SUPPLEMENTARY TO PUBLIC RELIEF
AS PERCENTAGE OF TOTAL RELIEF CASES: 1937

| City | Jewish agency | Non-sectarian agency | Catholic agency |
|--------------|------------------|-------------------------|--------------------|
| New York | 31 | 38; 31 | 31 |
| Brooklyn | 24 | 35; 34 | 24 |
| Chicago | 10 | 16 | |
| Philadelphia | 64 | 40 | |
| Cleveland | 1 | 6 | |
| St. Louis | 14 | 9 | |
| Baltimore | 47 | 33 | |
| Boston | 59 | 56 | |
| Pittsburgh | 73 | 63 | |

Amount of Relief per Case (Table 9)

The average amounts of relief per case per month for supplementary cases and other cases are shown in Table 9. Although several important factors besides the relief standard of the agency affect these averages, namely, size of case, amount of other income, relief given for less than a month, and price differences, they serve as a useful presumptive index of liberality of relief, since the relief standard is likely to be the most important controlling factor. Conclusions on this point in comparing agencies should be drawn

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TABLE 10.—CASEWORK STAFF, 1937

| Organization | Average number of workers engaged in casework monthly | | | | | | |
|---------------------|---|--|--------------------|--|---|----------|-----------------|
| | Super- visory person- nel | Case- workers and workers in training | Special workers | Workers dealing chiefly with other agency cases | Total ordi- nary paid staff | Students | Volun- teers |
| Chicago, UC | 19.5 | 54.7 | .2 | 0 | 74.4 | 44.8 | 0 |
| Boston, FWS | 15.1 | 32.3 | 1.0 | 1.0 | 49.4 | 20.8 | 13.8 |
| New York, AICP | 16.5 | 64.8 | 4.3 | 2.3 | 87.9 | 6.1 | 0 |
| New York, CC | 7.9 | 43.9 | 3.5 | 0 | 55.3 | 7.5 | 0 |
| New York, COS | 22.1 | 50.9 | 1.0 | 2.5 | 76.5 | 33.8 | 1.4 |
| New York, JSSA | 9.0 | 51.0 | .8 | 1.0 | 61.8 | 23.8 | 0 |
| Montreal, FWA | 7.0 | 20.0 | 1.0 | 0 | 28.0 | 1.8 | 0 |
| Philadelphia, FS | 9.2 | 24.8 | .4 | .8 | 35.2 | 19.1 | 5.2 |
| Pittsburgh, FSAC | 10.4 | 29.5 | 1.7 | 1.1 | 42.7 | 19.0 | 0 |
| Toronto, NWA | 11.0 | 24.3 | 0 | 1.0 | 36.3 | 3.0 | 1.0 |
| Brooklyn, CC | 4.7 | 26.4 | 0 | 0 | 31.1 | 6.5 | 6.8 |
| Cleveland, AC | 14.4 | 21.8 | .8 | .5 | 37.5 | 22.9 | 0 |
| Chicago, JSSB | 6.3 | 30.3 | 8.7 | .6 | 45.9 | 7.7 | 0 |
| Cincinnati, AC | 4.3 | 22.8 | 5.9 | 0 | 33.0 | 9.7 | 0 |
| Brooklyn, BC | 8.7 | 24.4 | .8 | 2.0 | 35.9 | 19.3 | 0 |
| Milwaukee, FWA | 5.9 | 24.6 | 1.0 | .5 | 32.0 | 2.3 | 0 |
| Philadelphia, JWS | 5.1 | 20.0 | 1.7 | 0 | 26.8 | 5.1 | 0 |
| Minneapolis, FWA | 5.5 | 20.5 | 4.3 | 0 | 30.3 | 1.0 | 0 |
| Baltimore, FWA | 8.6 | 22.8 | 1.0 | 0 | 32.4 | 8.9 | 2.9 |
| Brooklyn, UJAS | 5.8 | 20.4 | 2.3 | 0 | 28.5 | 4.0 | 0 |
| Cleveland, JSSB | 3.3 | 10.7 | 4.5 | 0 | 18.5 | 10.1 | 0 |
| Boston, JFWA | 3.9 | 13.6 | .3 | 0 | 17.8 | 1.4 | 0 |
| St. Louis, PA | 5.3 | 24.0 | 2.0 | 0 | 31.3 | 8.3 | .2 |
| Pittsburgh, JSSB | 4.2 | 16.1 | 2.6 | 0 | 22.9 | 4.8 | 0 |
| Louisville, FSO | 4.7 | 14.4 | 0 | 0 | 19.1 | 2.9 | 1.0 |
| Baltimore, JSSB | 3.0 | 16.0 | .3 | 0 | 19.3 | 0 | 0 |
| St. Paul, FS | .8 | 8.3 | 5.9 | 0 | 15.0 | 0 | 0 |
| Washington, FSA | 3.5 | 12.4 | 0 | 0 | 15.9 | 2.9 | 0 |
| Providence, FWS | 3.8 | 13.5 | 2.0 | 0 | 19.3 | 1.3 | 0 |
| Seattle, FS | 4.3 | 12.4 | 0 | 0 | 16.7 | 8.2 | .3 |
| Richmond, FSS | 2.4 | 12.7 | 1.3 | 0 | 16.4 | 8.8 | 0 |
| Scranton, FWA | 2.2 | 10.0 | 0 | 0 | 12.2 | 1.5 | 0 |
| Atlanta, FWS | 2.3 | 14.3 | .5 | 0 | 17.1 | 5.8 | 0 |
| Newark, SSB | 6.0 | 12.5 | 1.0 | 1.0 | 20.5 | 5.2 | .1 |
| New Haven, FS | 2.1 | 12.2 | .3 | 0 | 14.6 | 2.0 | 0 |
| Indianapolis, FWS | 2.1 | 12.3 | 1.0 | 0 | 15.4 | 6.7 | 0 |
| Buffalo, FSS | 3.0 | 12.1 | 0 | 0 | 15.1 | 4.9 | 0 |
| Kansas City, PA | 1.0 | 10.8 | .3 | 1.0 | 13.1 | 0 | 0 |
| Brooklyn, AICP | 1.2 | 8.9 | .6 | 1.0 | 11.7 | .4 | .6 |
| Hartford, COS | 3.4 | 10.8 | .5 | 0 | 14.7 | 0 | 0 |
| Harrisburg, AAS | 1.0 | 6.1 | 0 | 0 | 7.1 | 1.7 | 0 |
| New Orleans, FSS | 1.4 | 11.0 | 0 | 0 | 12.4 | 4.2 | 0 |
| Worcester, AC | 1.3 | 7.1 | 0 | 0 | 8.4 | 1.7 | 0 |
| Omaha, FWA | 1.0 | 6.7 | 0 | 0 | 7.7 | 0 | 0 |
| Rochester, FWS | 1.0 | 9.8 | .1 | .1 | 11.0 | 1.0 | 0 |
| New Bedford, FWS | 1.0 | 4.0 | 0 | 0 | 5.0 | .3 | 0 |
| Yonkers, FSS | 1.2 | 5.8 | 0 | 0 | 7.0 | 3.8 | .5 |
| Memphis, FWA | 2.0 | 6.4 | 1.0 | .4 | 9.8 | 0 | 0 |
| St. Louis, JSSB | 1.0 | 4.2 | 1.3 | 0 | 6.5 | 1.5 | 0 |
| Akron, FSS | 1.0 | 4.5 | 1.0 | 0 | 6.5 | 0 | 0 |
| St. Louis Co., WA | 1.1 | 5.9 | .3 | 0 | 7.3 | 2.1 | 0 |
| Lansing, SSB | 2.0 | 3.8 | .5 | .5 | 6.8 | .2 | 0 |
| Duluth, FWS | .5 | 4.3 | .1 | 0 | 4.9 | .3 | .6 |
| Dallas, FCB | 1.1 | 5.0 | .2 | 0 | 6.3 | 0 | 0 |
| Houston, FSB | 1.5 | 4.2 | 0 | 0 | 5.7 | 0 | 0 |
| Syracuse, FS | 1.0 | 4.0 | 0 | 0 | 5.0 | 0 | 0 |
| Bridgeport, FS | 1.0 | 5.0 | 0 | 0 | 6.0 | 0 | 0 |
| Salt Lake City, FSS | .6 | 3.0 | 0 | 0 | 3.6 | 0 | 1.9 |
| Toledo, CFA | .5 | 2.0 | 0 | 0 | 2.5 | 0 | 0 |
| Total | 280.7 | 991.0 | 68.0 | 18.3 | 1358.0 | 359.1 | 36.3 |
| Highest | 22.1 | 64.8 | 8.7 | 2.5 | 87.9 | 44.8 | 13.8 |
| Upper quartile | 5.9 | 22.8 | 1.2 | .5 | 31.8 | 7.7 | 0 |
| Median | 3.3 | 12.4 | .5 | 0 | 16.7 | 2.9 | 0 |
| Lower quartile | 1.1 | 6.5 | 0 | 0 | 7.9 | .3 | 0 |
| Lowest | .5 | 2.0 | 0 | 0 | 2.5 | 0 | 0 |

with care, however. In general, the relief averages show little change from the preceding year.

The agencies in the larger cities tend to have larger relief averages than those in smaller cities. With only one exception in the case of supplementary relief, the Jewish agencies have higher average amounts of relief than other agencies in their cities. The difference in the Philadelphia Jewish agency's classification of supplementary cases, already mentioned, probably affects its average only slightly.

AVERAGE AMOUNTS OF RELIEF PER CASE: 1937

| City | Not supplementing public relief | | | Supplementing public relief | | |
|--------------|---------------------------------|----------------------|-----------------|-----------------------------|----------------------|-----------------|
| | Jewish agency | Non-sectarian agency | Catholic agency | Jewish agency | Non-sectarian agency | Catholic agency |
| New York | \$47 | \$32; \$37 | \$40 | \$26 | \$18; \$15 | \$17 |
| Brooklyn | 52 | 30; 41 | 33 | 27 | 14; 15 | 20 |
| Chicago | 50 | 46 | | 22 | 16 | |
| Philadelphia | 30 | 18 | | 22 | 19 | |
| Cleveland | 39 | 35 | | 20 | 24 | |
| St. Louis | 31 | 30 | | 19 | 16 | |
| Baltimore | 33 | 31 | | 26 | 19 | |
| Boston | 27 | 19 | | 20 | 12 | |
| Pittsburgh | 29 | 20 | | 27 | 16 | |

Casework Staff (Table 10)

The staff figures in Table 10 relate only to personnel engaged in work with cases. Clerical workers and strictly administrative personnel are omitted. The 59 agencies employed on an average during the year in their ordinary paid casework staffs a total of 1358 workers, of whom 21 per cent were classified as supervisory workers. In addition, an average of 359 school of social work students were given field work training each month, some of whom were paid. All but 13 of the 59 agencies made use of student workers during at least part of the year. In seven agencies students represented more than a third of the total casework personnel and in eight additional agencies more than a quarter.

The figures given for volunteers are for volunteers only who participated in work with cases. Only 14 of the agencies in the group reported such use of volunteers during the year.

Appendices

The full titles of the 59 agencies whose figures are presented in the tables are shown, in order of size of the cities in which they are located, in the following list. The three agencies which were added in 1937 are indicated by asterisks.

The monthly report form is reproduced in reduced size on page 31. It is the same form as that used in 1936.

AGENCIES COMPRISING REPORTING GROUP IN 1937

- New York, Association for Improving Condition of Poor
 - Catholic Charities
 - Charity Organization Society
 - Jewish Social Service Association
- Brooklyn, Association for Improving Condition of Poor
 - Bureau of Charities
 - Catholic Charities
 - United Jewish Aid Societies
- Chicago, Jewish Social Service Bureau
 - United Charities
- Philadelphia, Family Society
 - Jewish Welfare Society
- Montreal, Family Welfare Association
- Cleveland, Associated Charities
 - Jewish Social Service Bureau
- *St. Louis, Jewish Social Service Bureau
 - Provident Association
- Baltimore, Family Welfare Association
 - Jewish Social Service Bureau
- Boston, Family Welfare Society
 - Jewish Family Welfare Association
- Pittsburgh, Family Society of Allegheny County
 - Jewish Social Service Bureau
- Toronto, Neighborhood Workers Association
- Milwaukee, Family Welfare Association
- Buffalo, Family Service Society
- Washington, Family Service Association
- Minneapolis, Family Welfare Association
- New Orleans, Family Service Society
- Cincinnati, Associated Charities
- Newark, Social Service Bureau
- Kansas City, Provident Association

* Joined reporting group in 1937.

Seattle, Family Society
Indianapolis, Family Welfare Society
Rochester, Family Welfare Society
Louisville, Family Service Organization
Houston, Family Service Bureau
St. Paul, Family Society
Toledo, Child and Family Agency
Atlanta, Family Welfare Society
Dallas, Family Consultation Bureau
Akron, Family Service Society
Memphis, Family Welfare Association
Providence, Family Welfare Society
Omaha, Family Welfare Association
*St. Louis County (Missouri), Welfare Association
Syracuse, Family Society
Worcester, Associated Charities
Richmond, Family Service Society
Hartford, Charity Organization Society
New Haven, Family Society
Bridgeport, Family Society
Scranton, Family Welfare Association
*Salt Lake City, Family Service Society
Yonkers, Family Service Society
New Bedford, Family Welfare Society
Duluth, Family Welfare Society
Harrisburg, Associated Aid Societies
Lansing, Social Service Bureau

* Joined reporting group in 1937.

MONTHLY STATISTICS OF FAMILY CASE WORK

Organization _____ City _____ Month _____ 195

I. Direct-service Applications

1. Remaining at end of last month.....
2. Received this month.....
3. Total.....
4. Disposed of during month:
 - a. Not made cases.....
 - b. Made incidental service cases.....
 - c. Made under care cases.....
5. Remaining at end of month (Item 4a, b, c plus item 3 equals item 2).....

Under-
care

Incidental-
service

Total

II. Direct-service Cases

6. Continued from last month (Total equals item 12 total last month).....
7. Intake:
 - a. New to agency.....
 - b. Reopened, last closed prior to this year.....
 - c. Reopened, last closed within this year.....
 - d. Total intake.....
8. Total open during month (Item 6 plus item 7d).....
9. Active at any time during month:
 - a. Received relief.....
 - b. Received service only.....
 - c. Total active.....
10. Inactive throughout month:
 - a. Needing but not receiving attention.....
 - b. Inactive according to plan.....
 - c. Waiting only for formal closing.....
 - d. Total inactive (Item 9c plus item 10d equals item 8).....
11. Closed.....
12. Continued to next month (Item 11 plus item 12 equals item 8).....

Continued
active

Intake

Total
active

III. Service-to-other-agency Cases

13. Reports on closed cases.....
14. Cases investigated for out-of-town agencies.....
15. Out-of-town inquiries forwarded.....

IV. Relief

16. Relief supplementing public agency relief.....
17. All other relief.....
18. Total relief (Cases should agree with item 9a total).....

Number
of cases

Amount
of relief

\$

V. Casework Staff

19. Supervisory personnel.....
20. Caseworkers, caseworkers-in-training and substitutes.....
21. Special workers.....
22. Workers dealing chiefly with service-to-other-agency cases.....
23. Students carrying case loads.....
24. Volunteers carrying case loads.....

Full-time
workers

Part-time
workers

Active direct-
service cases
carried

VI. Casework Interviews

25. Outside office (visit interviews).....
26. In office (office interviews).....

With
clients

Collateral?

Total

Note here or on back of form any unusual circumstances affecting comparability of these figures with those of the preceding month.

Recorded by _____

Title _____ Date _____