

# Committee Numbers, Sizes, Assignments, and Staff: Selected Historical Data 

Carol Hardy Vincent
Specialist in American National Government Elizabeth Rybicki
Analyst in American National Government Government Division

February 1, 1996


## COMMITTEE NUMBERS, SIZES, ASSIGNMENTS, AND STAFF: SELECTED HISTORICAL DATA

## SUMMARY

The long periods of gradual growth and the intervals of decine in the number and size of committees and subcommittees and their staffs can bo explained primarily by the major congressional reorganization acts. periodic rules changes, party caucus reforms, and informal changes to meet emerging needs and demands. The development of today's committee system is a product of internal congressional reforms, but national forces also have played a role.

This report contains data on the numbers and sizes of committees and subcommittees and on Members' assignments since 1945 . During the past 50 years, the number of House standing committees has been stable, but the number of subcommittees increased considerably from the 1940 s through the 1970's. Total House and joint committees and subcommittees peaked at 199 in 1975. Dramatic cuts, primarily in the last two Congresses, have lef, 110 such panels.

As the number of House committees and subeommittees increased during the post-war period, so did the number of assignments per Representative. The average doubled from three to six from 1947 to 1975 , and crept to seven in 1987. Today's lower average of five assignments per Representative can be atributed to stricter assignment limitations and cute in the number of committees and subcommittees during the last two Congresses.

As in the House, the number of Senate standing committees has been relatively constant, but subcommitrees increased dramatically by the 1970's. At least three Senate reform efforts have since reversed the upward trend in total Senate and joint committees and subeommittees. Today's figure of 92 is less than half the high of 190 reached in the mid-1970's. The average number of assignments per Senator also increased from the $1940^{\prime} \mathrm{s}$ to the $1970^{\prime} \mathrm{s}$, and peaked in the mid-1970's at atmost 16. Due to periodic reforms, today the typical Senator serves on 10 Senate and joint commithees and subcommittees.

Despite the reductions in assignments and committees and subcommittees, the sizes of standing committees and subcommittees have crept upward during tho 50 -year period reviewed here. Figures for 1995 reflect the largest average size. In 1995. House standing committees and subcommittees averaged 40 and 15 Members respectively, 18 was the average Senate standing committee size, with nine as the average size for each subcommittee.

This reports also contains data on committee staff sizes from 1979 through 1995. By 1979, House standing committee staff was nearly three times larger than it was in 1970. Staff size subsequenty levelled off, until reductions in 1995 cut total House committee staff by one-third compared to the 1994 level. Senate standing committee stafl nearly doubled during the 1970's. On three subsequent occasions the Senate made notable culs to comminee stafls, making the 1995 figure one-third lower than the 1979 figure.

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The authors wish to thank Mildred Boyle for the secretarial production of this report.

## COMMTTTEE NUMBERS, SLZES, ASSIGNMENTS, AND STAFF: SELECTED HISTORICAL DATA

## INTRODUCTION

The long periods of gradual growth and the intervals of decline in the number and size of committees and subcommittees and their staffs reflect several influences. Factors affecting committees include the major congressional reorganization acts, periodic rules changes, party caucus reforms, and informal changes in practice and procedures to meet emerging needs and demands. While development of the committee system is a product of internal congressional reforms, national forces also have played a role, The Great Depression and World War II greatly expanded the legislative agenda and inspired the Legislative Reorganization Act of 1946 , from which the modern Congress is customarily dated. Outside forces also spurred a second bicameral reorganization act twenty-four years later. New complex policy areas, an increasingly dominant executive branch, and low opinion polls were cited by supporters of the Legislative Reurganization Act of 1970 . The periodic reforms in the last twenty-five years resulted from Membere' responses to such developments as well as to their own desire to improve the organization and operation of their institution.

This report provides data and other information on the numbers and sizes of committess and subcommitrees and on Members' assignments to them since 1945. The data for the 104 th Congress are current as of the Spring of 1995. The report also contains figures on the size of cach committee's staff from 1979 through March 31, 1995. ${ }^{1}$

Spectically, the report frst discusses the size of House and Senate standing committees and their subommittees. By chamber, it then addresses the number of committecs and subcommittees, the assignment of Members $\psi$ committees and subcommittees, and the size of commiltee staffe. Following this discussion are ten tables containing figures which serve as the basis of the discussion. The final section is an appendix listing the major reform committees mentioned in the roport by name, or referenced by the reform measure that resulted from the committee's work. It also contains one or two citations to the work of each committee if further information is desired.

The information in this report sometimes differentiates between standing and non-standing committees. The term standing committees refers to the permanent panels idenifled in chamber rules, which also list the jurisdiction of each. In their areas, standing committees consider bills and issues and

[^0]recommend measures for consideration by the respective chambers, as well as conduct oversight of agencies, programs, and activities. Most standing committees recommend authorized levels of funds for government operations and for new and existing programs within their jurisdiction.

The term non-standing committee is used in this report to describe the joint, select, special, and other panels of Congress. The joint committees usually are permanent panels that conduct studies or perform bousekeeping tasks rather than consider measures. Members of both chambers serve on them. Conference committees, temporary joint committees formed to resolve differences in House- and Senate-passed versions of a particular meacure, aro not addressed by this report.

Some of Congress's select, special, and other committees are permanent while others have been temporary. Often one has been established beause the standing committee system does not address an insue effectively, or because a particular event sparks intcrest in an investigation. Sometimes these panels conduct investigations and studies, sometimes they consider measures. The House and Senate Intelligence Committees are examples of select committees with legislative jurisdiction; they consider measures and recommend them for action by the chambers.

While some non-standing committees form subcommittees, subcommittees are mostly a phenomenon of standing commiltees. These subunits are assigned specific tasks, such as oversight and the initial consideration of issues and measures, in particular areas within gudclines established by their parent committees.

## HOUSE AND SENATE

## Glze of Commitees and Subcommittees (Table 1)

Today as it the past, the average size of a House standing committee is roughly twice as large as the average Sonate standing committee. House subcommittees of standing committees currently are about two-thirds larger than their Senate counterparts. The larger size of the House committees and subcommittees is primarily due to the larger size of the chamber; the House is more than four times the size of the Senare.

The average aizes of House and Senate standing committees have increased overall since 1947. After the 1946 Reorganization Act established the modern commitlee system, the average size of a House standing committees was twentyfive. At the start of the 104th Congress (1995-1996), standing committees were larger than ever, averaging forty Members. Also, the size of their subcommittees grew somewhat steadily during the last fifty years, doubling between the 80 th and 104th Congresses (1947-1995).

The increase in both House committee and subcommittee size can be attributed to a variety of factors including increasing demands on them,

Members' calls for more assignments, and the need of party loaders' for more assignments to distribute. The recent decline in the number of panels may have contributed to the increase in the number of Members on remaining committees and subcommittees.

The average membership for a Senate standing committee has increased since 1947 from about 13 to 18 Senators. The average size of their subcommittees also has increased. reaching its highest level of nine Senators in the 104th Congress (1995-1996). While still small, the typical subcommittee grew by 74 percent from 1947 to 1995.

Senate committee and subcommittee sizes have bocn affected by changes in the structure of the committee system. For example, when the Sonate cut three committees in 197\%, the size of the average committee increased by two members. The 104th Congress (1995-1996) reduced the number of standing subcommittees by 18 , but increased their average size slightly.

Table 1 depicts the average size of Senate and House standing committees and subcommittees from 1945 to the present.

## HOUSE OF REPRESENTATHLS

## Number of Committees and Subcommittees, Table 2

The House has used commillees since the first Congress, when it created standing Committees on Elections und Enrolled Bills as well as numerous temporary committees. The House steadily increased its reliance on standing committees during the nineteenth century. and following the Civil War the committee systom expanded rapidly. The number of House standing commithees peaked at 61 in 1913. Despite reforms to reduce this figure during the early decades of the twentieth century, by mid-century the House committee system had grown too large and disorganized so facilitate effective policymaking. Congress responded by enacting the Legislative Reorganization Act of 1946, one goal of which was to systematize and reorganize the committee systems of the House and Senate. Often regarded as the blueprint of the contemporary Congreas, the 1946 Act dramatically reduced the number of House standing committees from 48 in the 79 h Congress (1945-46) to 19 in the 80 th Congress (1947-48).

Since thon the number of standing committees has remained fairly constant increasing gradually to a high of 22 in the 93 rd Congress (1973-1974). For the next two decades the House operated with 22 standing committees. The drop to 19 in the 104 th Congress (1995-1996) is the largest change in the number of standing committees since 1946. The new majority party in the 104 th Congress (1995-1996) advanced a plan, which the Housc adopted, that returned the number of standing committees to 19 by eliminating the Committee on Merchan Marine and Fisheries and by combining three others to form the Committee on Government Reform and Oversight.

Over the past 50 years the House has always usod far fewer non-standing committees than standing ones, but the number of select, special, joint, and other committees has changed over time. For the first decade of this period, the House relied on a handful of select and special committees in each Congress, but by the 84 th Congress (1955-1956) only one such panel remained. In the 91st Congress (1969-1970), the House created a second, and in subsequent Congresses through the 102nd (1991-1992) the House had between three and seven select and special committees. Since the 103rd Congress (1993-1994), when four select panels were not renewed, the Permanent Select Committce on Intelligence has been the House's only non-standing committec. 'Table 5 identifies the House's 19 standing committees and one select committee.)

Representatives served on between five and cloven joint committees in all years from 1945 through 1978 , with Congress averaging nine joint committees to handle matters affecting both chambers. Since the 96 th Congress (19791980), only four permanent joint committees have been in operation, and in the 103 rd Congress the creation of a temporary joint committee made fue. For the last iwo Congresses the joint committees have operated withou subcommittees. although in the contemporary Congress they have spawned as many as 16 subcommittees in a single Congress.

In contrast to the fairly stable number of standing committees in the last fifty years, the number of subcommittees of standing committees increased gradually in response to the govermment's expansion into new, more complex policy areas and the corresponding need for specialization, as well as to demands from Members for panels to lead. From a low of 62 such subcommittees in the 81 st Congress ( $1949-1950$ ), the figure had doubled (125) by the 93 rd Congress (1973-1974). To counter the resistance of some full committee chairs to establishing subcommittees, in 1975 the House set a minimum number of subcommittees for most standing committees (four). This change provided more opportunitics for Members to obtain leadership of a subcommittee. Partly as a result, the number of subcommittees of standing committees increased over the next few Congresses, peaking in the 96th Congress (1979-1980) at 150 .

In the pasi fitteen years the House has reduced the number of subcommittees of standing committees. The numbor declined slightly in 1981 when scheduling dificulties and disputes over subcommittee jurisdiction led the Democratic Caucus to limit the number of subcommittees per committee (except Appropriations) to between six and eight. Further reductions were made in the 103 d Congress (1993-1994), when a Democratic Caucus rule capped most "exclusive" and "major" committees at six subcommittees, while "non-major" committees wore restricted to five., ${ }^{2}$ A change in House rules at the start of the 104 th Congress further restricted the number of subcommittees to no more than five for most committees, leaving 84 subcommittees of standing committees.

[^1]The 104th Congress (1995-1996) total of 110 House and joint committees and subcommittees on which Representatives serve is the lowest figure in the last four decades (for which totals are available). Noteworthy are the dramatic decreases of the last two Congresses. The 103rd Congress (1993-1994) changes, among them the subcommittee limitations and the elimination of most select panels. led to a 19 percent reduction over the previous Congress (185 to 149). The 1994 election of a Republican majority for the firet time in 40 years spurred a reduction in 1995 in the total number of House panels by another 26 percent (from 149 to 110).

Specific data on the number of committees and their stibcommittees from 1945 to the present are displayed in Table 2.

## Assignments to Committees and Subcommitees, Tables 3 and 4

As the number and size of committees and subcommittecs increased during the post-war period, so did the average number of assignments per Member. From the 80 th to the 94 th Congress 01047-1976 , the average number of committee and subcommittee assignments per Member doubled from three to six. Members* demands for service on additional committeos were being mot. One goal of the legislative reforms in the $1970^{\circ} \mathrm{s}$ was to increase the number of panels and the number of committee and subcommittce slots and leadership positions for rank and file Members.

The increased number of assignments eventually led to difficulties in scheduling and in obtaining quorums at meetings. In the late 1970 's, the Democratic Caucus limited its Members to five subcommittee assignments, though exemptions were granted. The average number of assignments per Member crept to seven in the 100 th Congress (1987-1988); it returned to six in the 103 r Congress ( $1993-1994$ ) due 10 a one-fift reduction in all commitees and subcommittees. Still, half of the House Members had more than six assignments. The 104 th Congress (1995-1996) restricted most committees to no more than five subcommittees, and set a general maximum of six committee and subeommittee assignments per Momber, decreasing the average number of total assignments to below five for the first time since 1966.

Detailed information concerning committee assignments in the Ilouse is provided in Tables 3 and 4. Table 3 covers the total number of committee and subcommittee assignments from 1945 to the present, as well as the mean number of assiguments per Member. Table 4 contains data only from the three most recent Congresses, but provides a specilic tabulation of how many Represontatives had a certain number of assignments.

## Staff of Committees and Subcommittees, Tables 5 and 6

Although committees were authorized staff as early as the middle of the nineteenth century, it was not until the passage of the 1946 Act that modern staffing arrangements began. The Act allowed most standing committees to hirc ten permanent employees. In the years following the 1946 Act, the House
authorized additional staff for most committees by laws such as the Legislative Reorganization Act of 1970 and by resolutions such as H. Res. 988 (1974), arising out of the work of the Select Committee on Commitwees ("Bolling Committee").

The staff of House committees has increased considerably since 1946, with the most dramatic growth occurring in the $1970^{\prime}$ s. By 1979, House standing committee staff was nearly three times larger than in 1970, increasing from approximately 700 to 1900 . A number of reasons have been eited for this increase. First, the internal reform movement increased minority staff and took the exclusive power to hire committee staff away from the committee chairmen. Second, the number of subcommittees increased, and hence the need for more people to staff thom. Third, committees were confronting larger legialative workloads to deal with new and increasingly complex isstues such as energy and the environment. Larger staffs allowed committees to investigate more issues, hold more hearings, and write more legislation. Pourtb, the Congress wanted to avoid excessive dependency upon the executive branch for information.

The number of total House committee staff levelled off around 1980, partly to save money and partly because the demands of Congress were being satisficd. From 1980 to 1994, staff ranged from a low of 1,901 (in 1981) to a high of 2,285 (in 1991), a difference of twenty percent. In 1995, in acocrdance with the new Republican majority's campaign promises, committee staff were reduced by onethird. The resolution providing for reduced committee funding passed with overwhelming bipartisan support. Total committes staff went from 2,001 in 1994 to 1,317 in 1995.

Table 5 presents the number of staff for each committee from 1979 to $1995 .^{3}$ It includes the staff of commitees eliminated before the 104 th Congress, but the table is based on the 1995 committee structure. Where name changes occurred, comparimon was made to the corresponding committee (e.g., National Security is compared to the former Armed Servicos). The staff of the Committees on Post Office and Civil Scrvice and the District of Columbia were added to the Committoc on Govermment Operations in the years 1979-1994 for comparison with the new Government Reform and Oversight Committee. The Committee on Merchant Marine and Fisheries, eliminaled in 1995 (with jurisdietion transferred to multiple committees) and other committees eliminated before 1995 are reffected in the second half of the table as "other committees."

Thale 6 provides a direct comparison between the staff of committees in 1994 and the staff of committees in 1995, reflecting the number and percentage of stalf reductions on each committee.

[^2]
## SENATE

## Number of Committees and Subcommittees, Table 7

Like the House, the Senate also has used committees since its first meetings. The Senate's early reliance on ad hoc committees soon gave way to the establishment of permanent standing committees, 12 of which were created in 1816. Throughout the nineteenth century the Senate committer system grew steadily, its growth mirroring the growth of the Nation. In the peak year, 1913, the Senate had 74 standing committees; this unwieldy arrangement prompted a 1921 reform to eliminate 40 minor, superfluous, or moribund panels. But the struggle to coordinate war policy during World War II indicated a need for further reform, and in 1946 Congress responded with the Legislative Reorganization Act.

Among its changes, the 1946 Act reduced the number of standing committees in the Senate from 33 to 15. Since then the change has been slight. The number crept up, peaking at 18 in the mid $1970^{\circ}$ s. In $197 \%$, the Senate shifted committee jurisdictions and eliminated throe standing committees (District of Columbia, Post Office and Civil Service, and Aeronautical and Space Sciences), based on a reform proposal by the first Temporary Select Commirtee to Study the Senate Committee System ("Stevenson-Brock Committee"). In the 97 th Congress (1981-1982), the Select Committee on Small Business was elevated to a standing committee, 16 standing committees have existed since. (Table 10 identifies the Senate's 16 standing committees, as well as the four non-standing committees. ${ }^{4}$ )

The Senate, like the House, has used more standing committees than any other type of committee over the past 50 years. During this time, between one and seven select, special, or other committees have handled particular issues for the Sonate, with four such panels existing since 1989 . Senators, too, met with House counterparts to dcal with business affecting both bodies on between five and eleven joint committees from 1945 through 1978. During those years, on average Congress had nine joint rommittees. Each Congress since the 96 th (1979-1980) has used four permanent joint committees, and a temporary joint committee also was created in the 103 rd Congress (1993-1994), making five. During the last two Congresses joint committees did not create subcommittees, whereas in the earlier years there were as many as 16 joint subcommittees.

Subcommittees, primarily a phenomenon of standing committees, increased in number as well as importance in the Senate from the $1940^{\prime} s$ to the $1970^{\circ} \mathrm{s}$. The figure of 61 in the 80 th Congress (1947-1948) more than doubled to 127 in the 93rd Congross (1973-1974). The growth in the number of subcommittees reflects the Federal Governmont's expansion into new policy areas, efforts to disperse committee leadership authority, and attompts to foster specialization.

[^3]Since the mid-1970's, periodic reforms have reversed the earlier trend of increasing subcommittees. In 1977, the recommendations of the StevensonBrock Committee led to a reduction of about one-fifth in the number of subeommittees (from 122 to 96 ). The figure rose somewhat in 1981 , partly because the Select Committee on Small Business was elevated to a standing committee.

The Senate's number of committees and subcommittees and aseignments were examined in 1984 by the second Temporary Select Committee to Study the Senate Committee Systom ("Quayle Committee"). Largely as a resuit of this Committee's work, in 1985 the numbers of assignments per Senator and of subcommittees were reduced. Fourteen subcommittees of standing committees were eliminated, leaving 88. This figure varied little until the 104 th Congress (1990-1996), which cut 18 subcommittees of standing committees. The roduction brought the number of subcommittees to its lowest level since 1954. Reductions in committee budgets, and concerns about the number of panels and assignments, prompted committees to cut back on their subunitt.

The 104th Congress (1995-1996) total of 92 Senate and joint committees and subcommittees is the lowest figure in the four decades for which totals are available. The upward trend in the number of these panels into the 1970's has been met with cuts over the past two decades. Notable reductions in committees and subcommittees resulted from the work of the Stevenson-Brock and Quayle Committees and contemporary pressures for reform and budget savings.

Specific information on the number of committees and their subcommittees from 1945 to the present is prowided in Table 7.

## Assignments to Commitees and Subcommittees, Tables 8 and 9

The average number of committee assignments per Senator gradually increased from the 1940's to the 1970 's, peaking at almost 16 during the mid1970's. In 1977. after the Stevenson-Brock Committee reforms, the total number of committee and subeommittee seals was cut by about one-third, and the typical Senator served on 10 or 11 committees and subcommittees.

In the 98th Congress (1983-1984), however, the average rose to 12 because one committee and several subcommittees had been added, and a significant number of exemptions to the assignment limitations were granted. In 1983, 43 Senatore were authorized committee assignments, and 16 received subcommittee slots, beyond the limitations that took effect in 1977.

In 1985. in response to the Quayle Committee recommendations, the limitations on assignments were more strictly enforced; the average dropped to around 11 per Senator, where it stayed for a decade. Following the change in party control for the 104 th Congress, the average number of assignments per Senator dropped to 10 . At the same time the number of Senators with more than 10 assignments went from roughly two-thirds to one-third (from 62 to 35 ).

Fewer subcommittees and stricter enforcement of assignment limitations contributed to the decrease.

Tables 8 and 9 present information on committee assignments. Table 8 provides the number of committee and subcommittee assignments from 1945 to the present, as well as the mean number of assignments per Senator. Table 9 contains data only from the last three Congresses, but provides a specific count of how many Senators had a certain number of assignments.

## Staff of Committees and Subcommittees, Table 10

The Legislative Reorganization Act of 1946 first permitted most Senate committees to hire a permanent complement of ten staff each, thereby establishing the modern staffing arrangement. The staff of Seate standing committees has since grown notably, especially in the 1970 's. In 1970 the Senate had approximately 600 standing committee staff; the figure nearly doubled to around 1,100 by 1979. The growth reflects the commitees' requests for larger staffs to conduct more investigations and handle more legislation as well as the desire to awoid excessive reliance on the executive branch for information and to establish an independent basis for decisionmaking. The growth, however, was not steady during the 1970 's. In 1977 . standing committee staff fell fourteen percent, due partly to a reduction in the number of subcommittees and a shift of certain committee employees to Members' personal payrolls. ${ }^{5}$

Senate committees began the 1980 's with a total of 1.212 employees. In the following year, a newly consolidated process for funding committees along with committee budget cuts caused a drop in staff of 11 percent (to 1,074). Committee staff size then levelled out, from 1981 to 1993 , Senate committees employed a minimum of 1,023 and a maximum of 1,124 staff. The constancy can be largely attributed to budget constraints and the fact that the legislative and investigative needs of the committees were adequately met.

To adjust to signiffant cuts in their 1993 budgets, Senate committees trimmed their staff by 15 percent to 961 employees. In 1995, the Senate achieved a goal of the now Republican majority by accomplishing sizeable cuts in committee budgets and stalfs. The resull was an 18 percent staff cut to 791 employees, the lowest figure in the 15 years covered by Table 10 . These recent staff reductions, supported widely by both parties, reflect the movement to cut government spending.

Table 10 portrays the number of staff for cach committee from 1979 to the present. ${ }^{6}$

[^4]${ }^{6}$ Data on the size of each committee's staff is readily available only since 1979.

| Table 1．Average Number of Members Serving on Senate and House Shanding Committees and Their Subcommittees， <br> $79 \mathrm{~h}-104 \mathrm{~h}$ Congress ${ }^{1}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | grome | Sezanter Staindiaty Contruntifees | Sulbcommentees of Sermate <br>  Commailttees | Howter standing Conturnite | Sumeormatithers वf Rotase Statitity Conamilitees |
| 70 | 11045－49） | 149 | 7 | $20 \%$ | 7.8 |
| 80 | （194\％ 483 | 18.4 | 5.6 | 25.4 | 78 |
| 时 | （949－60） | 15.5 | 5.0 | 2 E ． | 86 |
| 82 | 1901－52） | 185 | E． 1 | SEx | 84 |
| 88 | （1959－64） | 14.1 | \％ 7 | $2^{\prime \prime}$ | 88 |
| 84 | （1950－56） | 141 | 69 | 289 | 9.0 |
| 85 | （1057．58） | 14.8 | 6.2 | 28．3 | 86 |
| 86 | －1959．80 | 15.6 | 79 | 2 3 ？ | 9.15 |
| 87 | 41901．62\％ | 15.0 | 7.2 | 294 | 34 |
| 88 | （1966－64） | 16.0 | 74 | 2\％ | 110 |
| 99 | 11065－685 | 13.6 | $7 \%$ | 80.1 | 10.2 |
| 40 | （96768 | 13.8 | 7．${ }^{\text {P }}$ | 29.5 | 10.2 |
| 9 l | 11969 70 r | $15 \pm$ | 7.9 | P0． 1 | 10.8 |
| 92 | 119 1－$^{(29)}$ | 14．6 | 7 \％ | 81.3 | 121 |
| 98 | 11979－74， | 148 | 7.9 | H24 | 122 |
| 94 | 11967－76 | 142 | 77.9 | 85.4 | 115 |
| 45 | 497\％ | 142 | 6.9 | 35.2 | 118 |
| 96 | t－972－80 | 16.8 | 7.4 | 84.6 | 150 |
| 9 | 4984－82： | 17.5 | 8.9 | 42 | 112 |
| 45 | 11483－84．4． | 184 | 76 | 34.7 | 12.5 |
| 59 |  | 17.7 | 7.6 | 55.5 | 12.4 |
| 160 |  | 18.5 | 81 | 36.7 | 130 |
| 101 | ：1985．30 | 18.5 | 8， | 97.2 | 13.0 |
| 162 | 1991.92 | 16.4 | 8.5 | 动7 | 19.6 |
| 100 | 1095－94 | 18.4 | 名 | 956 | 14.8 |
| $14^{2}$ | 1 10045 | 184 | 9.2 | 10.6 | －3．3 |

 subcoummittees since $194 \overline{3}$ ．

2
Data $\begin{gathered}\text { wre curtent os of the Spring of ：996 }\end{gathered}$

Table 2．Number of House Committees and Their Subcommittees， $79 t h-104 t h$ Congress

|  |  | Stamding Commilitees |  | Gelfet mod Epacint committees |  | Moint Commaitumes |  | Suthtotalit |  | Trotal <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  स ${ }^{[14}$ | Number Sm |  |  <br>  | Wumber， <br>  | Numbers Su数 | Full <br> 40xmmitatan | Suमbom－ <br>  |  |
| 79 | （19．5－46） | 48 | $9 ?$ | 7 | 9 | 5 | NA | 63 | NA | NA |
| 80 | （10） | 19 | 162 | S | Wa | 6 | NA | 28 | NA | Na |
| 81 | 41945－40\％ | 19 | 62 | 2 | N去 | M\％ | N | Qn | NA | $N \mathrm{~N}$ |
| 82 | 11951－524 | 19 | 70 | 1 | N．4 | 9 | WA | Ug | V鱼 | NA |
| 98 | ＋1959－44 | 19 | 81 | 2 | NA | 10 | NA | 31 | ＊＊＊ | 堍A |
| 34 | 41950－06 | 19 | 85 | 3 | 6 | 10 | 11 | 30 | \％ 01 |  |
| 85 | 15957－E8 | 19 | $1: 4$ | 1 | 6 | 3 | 12 | 4 | Hez | 161 |
| 86 | 1009699， | 20 | 120 | 1 | 7 | 13 | 6 | 32 | 45 | 165 |
| $8 ?$ | （198） 62 | 20 | 125 | 1 | 7 | 9 | 18 | 80 | 46 | 175 |
| 88 | （196a－64 | 20 | 121 | 1 | 4 | 10 | 14 | 41 | 136 | 169 |
| 69 | （1563－66） | 20 | 125 | 1 | 7 | 11 | 14 | 38 | 146 | 149 |
| 90 |  | 20 | 180 | 1 | 芹 | 11 | \％ | 9 | 106 | 188 |
| 91 | （1069－76 | 21 | 180 | 2 | \％ | 9 | 15 | 82 | B | 18.8 |
| 92 | 1971－72 | 21 | 123 | 8 | 6 | 5 | 15 | 52 | 149 | 145 |
| 93 | ＋1973－64 | 22 | 125 | 6 | 7 | 9 | 16 | 57 | 148 | 185 |
| 94 | 1975－76 | 22 | $149^{2}$ | 3 | 4 | 7 | ． 4 | 82 | 167 | 199 |
| 55 | （1477－78） | 92 | 644 | $\cdots$ | 6 | 5 | 5 |  | 157 | 191 |
| 96 | 197980 | 22 | 140 | 5 | 8 | 4 | 5 | $n 1$ | 163 | 194 |
| 97 | （1981－82\％ | 22 | 140 | 3 | 7 | 1 | 6 | 29 | 159 | 182 |
| 95 | （1083－84） | 23 | 1 Sc | 5 | 18 | 4 | 6 | 81 | 157 | 188 |
| 99 | 11985－86： | 22 | 146 | 3 | $12^{3}$ | 4 | 6 | 31 | 358 | 三bs |
| 100 | 198\％7－393 | 22 |  | 5 | 14 | 4 | $s$ | 82 | －62 | 594 |
| min | 138409 | 23 | 138 | 5 | 9 | 4 | 8 | 9 ${ }^{4}$ | 157 | 186 |
| 102 | 41941.92 | 22 | 105 | 5 | 11 | － | 8 | 31 | 154 | 155 |
| 105 | 198594 | 22 | 118 | I | 3 | － | 0 | 28 | 121 | 149 |
| $104{ }^{4}$ | ＂1045－46 | － 9 | 84 | 1 | 2 | 4 | 0 | 24 | 86 | 110 |




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$z^{2}$ Data are murent as of tre Spring of 19 cb ．

${ }^{3}$ As of the 394 h Congress，this figure includn task fores．

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|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Comerems |  |  |  |  |  |  |  |  |  |
|  |  | Stuatilnt Cyman ${ }^{\text {Cithes }}$ |  <br>  Contruitide | select, spertal. <br>  Contuntateatis | Tatall |  <br>  |  <br>  Gemmilltage | Geloct, spardial,露 Jolint <br>  | Tolall |
| 79 | (104 $5-46)$ | 411 | 762 | 119 | 1, 4, | 22 | 1.7 | 113 | 4.4 |
| 3 | 11947.48) | 4 k 2 | 742 | 66 | 1.280 | 11 | 1.7 | 0.1 | 2.9 |
| 4 | (104945) | 481 | 508 | $6{ }^{6}$ | 1,U64 | 1.1 | 1.2 | 0.2 | 25 |
| 82 | (1961.52) | 491 | 611 | 97 | 1,180 | 11 | 1.4 | 12 | 2.4 |
| 83 | (1969 54 | 626 | 671 | 66 | 1,262 | 12 | 1.6 | 0.2 | 24 |
| 84 | (145556) | 642 | 76. | 116 | 1,123 | 14 | 18 | 0.3 | 95 |
| \% 6 | (1957-68) | 549 | 975 | 146 | 1,669 | 17 | 82 | 11, 8 | 8.8 |
| 86 | (1959.fin) | 675 | 1,09\% | 14 | 11.44 | 1.4 | 2.5 | 0,3 | 12 |
| 87 | H1461693 | 584 | 1,128 | 161 | 1,676 | 1.7 | 26 | 04 | 14 |
| 88 | (1989-64 | 504 | 1.2011 | 1为 | 1.942 | 1.1 | 2.8 | 0.7 | 4.5 |
| 89 | 11905-604 | 609 | 1,27. | 171 | 2,047 | 1.4 | 29 | 0.4 | 4.7 |
| 90 | 11967-68) | 617 | 1.4178 | 187 | 2.178 | 1.4 | 33.2 | 0.1 | 6.0 |
| 91 | 1196970 | 6477 | 1, 20 \% | 185 | 2,226 | 1.6 | 43 | 0.4 | 51 |
| 02 | 1197174) | 674 | 1,640 | 316 | 2,3411 | 1.5 | 3.8 | 0.5 | 114 |
| 98 | 41974-74) | 710 | 1,4041 | 241 | \% 204 | 1.6 | 35 | 0.6 | 0.7 |
| 44 | 1197676) | 7 Cl | 1.719 | 2119 | 7699 | 18 | 3.9 | 0.6 | 6.2 |
| 5 |  | 976 | 1,716 | 459 | 2.761 | 1.8 | 39 | 0.6 | 6.8 |
| 06 | 4197980 | 764 | 1602 | 242 | 2,988 | 17 | 3.3 | 06 | 6.2 |
| 97 | 11981-82) | 7 \% 7 | 1,564 | $28 \%$ | 2, \%\%\% | 1.7 | 36 | 0.5 | 5.8 |
| 98 | (108484) |  | 1,710 | 277 | 2,762 | 17 | 949 | 06 | 69 |


|  |  | Total sumber of Coramiltee Assigmments ${ }^{\text {a }}$ |  |  |  | Matan Number or Comumitee Astignmente ${ }^{2}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | grester |  Cownutidees | subcominitters of Btandimg Committeess | seleet, Special, \& Ifvint Committeen ${ }^{3}$ | Totas |  Conamideters |  4il Stanting <br>  | Selletel, spmatal, E Helaxat Committoen ${ }^{8}$ | Trani |
| 99 | (1985 56) | 781 | 1.734 | 823 | 2.888 | 1.8 | 83 | 07 | $\mathrm{C}_{6}$ |
| 814 | (1987-88) | 807 | 1.822 | 431 | 3060 | 1.5 | 4.1 | 10 | 7.0 |
| 145 | (1988-90) | 818 | 1,791 | 876 | 2.988 | 1.9 | 41 | 0.9 | 6.9 |
| 102 | (1991-92) | 85 | 1.818 | 428 | 3,007 | 1.9 | 4.1 | 1.0 | 7.0 |
| 109 | (1998-94) | 869 | 1,746 | m | 2,704 | 3.0 | 4.0 | 112 | 6.2 |
| 10.4 | 1909596 | 770 | 1,24: | 61 | 2,114 | 1.8 | 2.9 | 01 | 4.8 |





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${ }^{4}$ Data are curromit as of the Sipise of yort

| Table 4. Distribution of Representatives by Number of Committee and Subcommittee Assignments, $102 n d-104 t$ Congress ${ }^{\text {L }}$ |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Number of Representatives |  |  |
| Assignments | 102nd Cougress | 103rd Congress | 10.4th Congress ${ }^{2}$ |
| 1 | 3 | 3 | 6 |
| 2 | 9 | 11 | 25 |
| 3 | 39 | 67 | 68 |
| 4 | 46 | 45 | 87 |
| 5 | 35 | 37 | 85 |
| 6 | 51 | 57 | 107 |
| 7 | 94 | 119 | 82 |
| 8 | 67 | 47 | 19 |
| 9 | 49 | 32 | 8 |
| 10 | 26 | 11 | 1 |
| 11 | 9 | 4 | 0 |
| 12 | 4 | 4 | 0 |
| 13 | 4 | 0 | 0 |
| 14 | 1 | 0 | 0 |
| 15 | 0 | 0 | 0 |
| $\checkmark 6$ | 0 | 0 | 0 |
| 17 | 1 | 0 | 0 |
| Average Number of Assignmeats per: Member ${ }^{\text {² }}$ | 67 | 6.0 | 4.5 |

 103rd: and spring ed. 1495 for 104 .




 Leater and Minonity Whip did not serve on any committees.

2 Dena are fumy and ats of the Suring of 1995 .
 result form wing data from different sources as awaidibe for the respective time perionts

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Table 5. House Commiltee Staff, 1979-1 5 此 ${ }^{1}$

|  | 1974 | 1589 | 1831 | 1082 | 1.443 | $1{ }^{154} 4$ | 1039 | 1089 | 1087 |  |  | 1049 | 1091 | 11902 | 109\% | 1994 | 1045 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Abriculturn | 71 | 71 | 62 | 68 | 62 | 62 | $6 \cdot 6$ | 57 | ก2 | H | 68 | 67 | 69 | 68 | 6 6 | 51 | 48 |
| Appropriationes | 181 | $12 \%$ | 137 | 109 | 147 | 170 | 144 | 107 | 278 | 2085 | 200 | 800 | $21 \%$ | 214 | :18 | 212 | 148 |
| Bunkimp mad Finamekial Sotrices | 14 | 0 | $8{ }^{4}$ | 05 | 87 | 91 | 90 | 9 m | \% 4 | 69 | 111 | 119 | 110 | 102 | 96 | 88 | 53 |
| Buctignt | 81 | 84 | 98 | 02 | 57 | 95 | 101) | H08 | 114 | 113 | 101 | 16 | 09 | 101 | 98 | 98 | 41 |
| Cuanmsa | 174 | 146 | 140 | 140 | 160 | 14 | 167 | 146 | 14 | 1 m | 16 | 140 | 162 | 144 | 140 | 1\%6 | 7 |
| Esmomite and Fiturational Otperthmilimes | 120 | 110 | 111 | 10.4 | 115 | 120 | 110 | 111 | 116 | 121 | 119 | 115 | 117 | 115 | 104 | 104 | 69 |
| Trownument, fatarm and Tvarsiph ${ }^{\text {th }}$ | 191 | 102 | 18* | 18\% | 412 | 200 | 278 | $19 \pm$ | 187 | 104 | 301 | 294 | 206 | 205 | 195 | 182 | 41 |
| Ifenser overaight | 266 | 2961 | 2514 | aty | 248 | 246 | 248 | 259 | 579 | 577 | 284 | 2815 | 4 | \%2d | 318 | 816 | 2 H |
| International Relations | 85 | $6{ }_{6}$ | 89 | 3t | H6 | 88 | $\mathrm{F}_{2}$ | 85 | m | 45 | 100 | 111 | 106 | 102 | 98 | 92 | 64 |
| Huditinary | 82 | 96: | 81 | $77_{4}^{4}$ | 81 | \$1 | 78 | 78 | 76 | 82 | 72 | 14 | 64 | 73 | 76 | 67 | 40 |
| Watumed hermity | 47 | 50 | 49 | $n$ | 5.4 | 48 | (3) | 51 | 63 | 67 | 6 | 76 | \$1 | 82 | 75 | ¢5 | 46 |
| Reseurxes | 87 | 70 | 71 | 71 | 74 | 6¢ | 78 | 71 | 69 | 69 | 67 | 71 | Q1 | 82 | 71 | 72 | 60 |
| Rulers: | 42 | 4* | 4 | 51 | 48 | $4{ }^{4}$ | 46 | $4{ }^{4}$ | 43 | 89 | 41 | 48 | 47 | 45 | 48 | 50 | 35 |
| Science | 8 P | 00 | 76 | 76 | 76 | 76 | $7{ }^{7}$ | 74 | 71 | 76 | 79 | 76 | 86 | 41 | 84 | S0 | $4{ }^{4}$ |
| Small Thimess | $4{ }^{4}$ | $5{ }^{5}$ |  | 57 | $6^{6}$ | E1 | 51 | $5{ }^{6}$ | F4 4 | 52 | 51 | 49 | 54 | 51 | A) | 4 | 24 |
| Standards of Otficial fenduct | $1{ }^{4}$ | 16 | 9 | $2)$ | 20 | 10 | 4 | 10 | 11 | 10 | * | 11 | 11 | 12 | 11 | 10 | 9 |
|  | H: | He | 98 | 89 | 88 | 86 | 80 | 82 | 80 | 81 | 84 | 84 | 97 | H8 | 87 | 81 | 76 |
| Veteredess atraims | 4it | 93 | 34 | 09 | 30 | (\% | 84 | 13 | 41 | 42 | 42 | 11 | 42 | 46 | 0 | 41 | 24 |
| Weyse mad Masats | 4 | 10 | 41 | 91 | 91 | 01 | 92 | 88 | 4 ) | 50 | 45 | 48 | 188 | 108 | 141 | 164 | ¢1 |
|  Indellipence | 34 | 26 | ${ }^{22} 4$ | 22 | 19 | 17 | 56 | 18 | 9) | 81 | 22 | 26 | 97 | 27 | 24 | 24 | 44 |
| Bumeteln | 1,ngt | 1.818 | 1.764 | 1,748 | 1,84 | 1,806 | 1,324 | 1,960 | 1.918 | 1.940 | 1.935 | 1,966 | 4,117 | 2,110 | 20, 28 | 1, 12M | 1.817 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Other Connmitutama | 1076 | 1090 | 1581 | 10188 | 1984 | 1984 | 1095 | 1080 | 1087 | 14689 | 1688 | 1090 | 1421 |  |  | 1904 | 100㫨 |
| Asiniz | 89 | 39 | 37 | 37 | 86 | 37 | 44 | 48 | 36 | 33 | 46 | 77 | 84 | 3 | - | - |  |
| Chitdren Youth, shal Families | - | - |  | n | 12 | 3 | 22 | 20 | 23 | 30 | 24 | 18 | \% | 171 | , | - | - |
| Catrumitimes | 19 | - | - |  | . | - | - | + | - | , | . |  | , | - | - | - | - |
| runger | - | - |  | " | - | 11 | 13 | 18 | 15 | 15 | 11 | 14 | 14 | 15 | - | - | - |
| Truechigater Covert Armes TYatimpriation with Tran | - |  | - | - | $=$ | - | - | - | 41 |  |  | - | - | - | - | * | - |
| Merchand Marine and Fishorics | 41 | 71 | 88 | 72 | Et | 80 | 77 | 61 | 78 | ${ }^{2} 4$ | $7 \%$ | ? ${ }^{3}$ | 76 | 76 | 71 | 74 | $\cdots$ |
| Nawtiv's Abuse and Comitrol | 24 | 20 | 18 | 16 | 17 | 19 | 16 | 11 | 15 | 17 | $1: 1$ | 17 | 18 | 15 | * | - | 。 |
| Onter Continownith Shelf | 12 |  |  | , | - |  | * | - | * | - | - |  |  | - | - |  | - |
| TVLAL. | 2.077 | 1,9n+ | 1,401 | 1,918 | - 158 | 502 | 2,100 | 1,988 | 64 m | 2.111 | 2.099 | 2,118 | 2,285 | 22971 | 2.110 | 2,00: | 1.317 |












|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1994 |  |  |  | Staff Reductions trom 1904 ter $190 \%$ |  |
| Communtee | 5 | Commantiog | Stafit | Nambuer | Percentage |
|  | 61 | Agricultere | 46 | 15 | 255 |
| Appropriationa | 212 | Appopriations | 149 | \％9 | 396 |
| Amed Services | 65 | Mational Socurity | 46 | 17 | 295 |
| Banking，Fhance and Urban Athers | 86 | Banking and Financial serwicu | \％${ }^{\text {cos }}$ | 59 | $49^{2}$ |
| Budget | 38 | Budyet | 61 | $3{ }^{3}$ | 65\％ |
| Disurict of Columbiat ${ }^{2}$ | 38 | － | － | － | － |
| Educstion and Labor | 104 | Etonomic and Edicationer Opportunitios | 69 | $3{ }^{3}$ | $3{ }^{3} \mathrm{C}$ |
| Energy amd Comurures | 138 | Commerse | 73 | 66 | 49\％ |
| Foreign Affains | 92 |  | 3） | 2 | 32 c |
| Coverument Operations ${ }^{2}$ | 7.1 | Gowrmment Reform and Cuperstest | 4 | － | － |
| House Administration ${ }^{3}$ | 316 | House Prersiofte | 251 | 明苟 | 17\％ |
| Inteliggaty | $\underline{9}$ | intaligence | 24 | 0 | 0 |
| Judiciay | 67 | Jutheiary | 410 | 17 | 335 |
| Merchant Marine and Wisheries ${ }^{4}$ | \％ 4 | － | $\cdots$ | 74 | 1004 |
| Natural Respurces | 12 | Resuruses | 60 | \％ | $17 \%$ |
| Pest Office and Livil Serrice ${ }^{2}$ | 70 | － | － | － | － |
|  | 81 | Tranmportexien and hafrastrabture | 75 | 6 | 76 |
| Rute | 30 | Rumes | 85 | 15 | $30 \%$ |
| Science，Spane and Technolowy | 95 | Science | 53 | 27 |  |
| Smati hesimers | 48 |  | 28 | 15 | 956 |
|  | 117 | Staratame of Cticial tondues | 9 | 1 | 10 r |
| Vetcratas Antme | 41 | Voterans＂Affers | 99 | 12 | 297 |
| Mave and MExate | 106 | Ways nsal Monms | 61 | 42 | 415 |
| $\frac{\text { TaTher }}{}$ |  |  | 5.817 | 大at ${ }^{\text {2t }}$ | 34 E |











| Table 7．Number of Senate Committees and Their Subcommittees， $79 t h-104$ th Congress |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Comagrest |  |  <br>  |  | Select and Specint Comurididees |  |  |  | Stulutatatis |  | Total <br> Pantels |
|  |  |  |  Sum | W Wmber：置酔 | Number： Suk | Namblear F磁 | Numbars Sub |  | Sulbom－ <br>  |  |
| \％ | 1184846 | 38 | 57 | 7 | 10 | 6 | $\mathrm{N}^{2} \mathrm{~A}$ | 46 | va | N $/$ |
| 80 | 11978 | 15 | 61 | g | NA | 3 | WA | 24 | NA | N重 |
| 81 | 11949401 | 15 | ES | 2 | 2v | 10 | NA | 27 | W城 | Nd |
| 82 | ＋1951－62） | 15 | 64 | 3 | NA | 9 | M | 25 | NA | NA |
| $8{ }^{3}$ | （1953－64） | 143 | 66 | 1 | NA | 10 | W4 | 26 | $\cdots$ | NA |
| 84 | 19ELEE6 | 15 | $8{ }^{4}$ | 5 | NA | 10 | 11 | NT | VA | NA |
| 35 |  | 15 | 85 | 4 | \％ | 9 | 2 | \％ | 101 | 180 |
| 86 | 4959－69） | 16 | 87 | 6 | 0 | 11 | 5 | ？${ }^{5}$ | 95 | 187 |
| 87 | 11961－62 | 16 | 88 | 2 | $n$ | 9 | － 3 | $\pm 7$ | 107 | 13.4 |
| 88 | （1159－64） | 18 | 85 | 3 | 6 | 16 | 19 | ms | 104 | 183 |
| 89 | C1905－69\％ | 16 | 92 | 3 | 5 | 11 | H14． | 30 | 112 | 142 |
| 90 | 11967－6\％ | 10 | 96 | 3 | 12 | 11 | 14 | 32 | 125 | $15 \%$ |
| 91 | 41969－703 | 16 | 101 | 5 | 12 | 9 | 15 | 30 | 128 | 156 |
| 92 | （1971－72） | 17 | 115 | P | 14. | 8 | 15 | 80 | 148 | 173 |
| 93 | 11679544） | 38 | 127 | $\digamma$ | 14 | 9 | 16 | 84 | 156 | 190 |
| 9. | （1975－76） |  | 125 | 6 | 13 | 7 | 14 | 31 | 149 | 180 |
| 96 | \｛4977．76） | 鲕 | 96 | 6. | $12^{1}$ | 5 | 5 | 26 | 113 | 159 |
| 96 | ＝1870－86 | 1.5 | 40 | \＃ | If | 4 | 震 | 24 | 106 | 129 |
| 97 | （1034－82\％ | 15 | 111 | ${ }^{4}$ | 4 | 4 | 6 | 24 | 111 | 195 |
| 98 |  | 16 | 102 | \％ | 4 | 4 | 6 | 45 | 112 | 137 |
| 95 |  | 16 | 58 | 4 | 0 | 4 | 6 | 2 | 9.1 | 118 |
| 150 |  | 16 | 53 | 5 | C | 4 | 8 | 25 | 93 | 118 |
| 101 | 11968－90， | 16 | 86 | 4 | 1 | 4 | 8 | 21 | 95 | 119 |
| 102 | 1908－42 | 16 | 8 | 4 | 0 | 1 | 6 | 24 | 95 | 119 |
| 103 | 1954．44） | 96 | 85 | 1 | 0 | 6 | 0 | 25 | 85 | 111 |
| $104^{3}$ | （1966－40） | 16 | 68 | 4 | 0 | 4 | 0 | $3+$ | Es | 92 |





 Con．Congressionat Yehou book

[^5]|  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Conigrese |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Stanalimg Commidteate | Guilugomumithees all Btamatig Canmiltiees | stamect special <br>  |  def Silpd <br>  | Tram |  Comatititaes |  <br>  Conath | Sulred <br> suecialts <br>  | 5umbernatain of solect, <br>  | TTount |
| 79 | (1940 46 | 489 | 47 | 98 | WA | NA | H, | 46 | 1.1 | NA | NA |
| 80 | (1947-48) | 201 | 426 | 62 | NA | NA | 2.1 | \#1 | 10.7 | NA | NA |
| 81 | 11\%49.60) | 203 | 110 | 62 | Na |  | 2.1 | n,\% | 00 | NA | NA |
| 82 | (1951-5\% | 298 | 392 | 667 | N/A | NA | \% ${ }_{2}$ | 3.3 | 5.7 | N/ | NA |
| 88 | (1953-54) | 211 | 87 n | 64 | NA | NA | \%.8 | 3.9 | 0.7 | WA | WA |
| 84 |  | 212 | 614 | 100 | 48 | 874 | 24 | 6.4 | 1.0 | 05 | 91 |
| 8 | (1967 58 | 288 | 080 | 98 | $4{ }^{4}$ | 368 | 85 | 55 | 10 | 04 | 9.5 |
| 86 | T1969 60, | 200 | 641 | 116 | H2 | 1,464 | \% 5 | 6.7 | 1.8 | 07 | 106 |
| 87 | 196165 | 240 | 686 | 5 | 419 | 1, 1 Hin | 78.4 | 64 | 1,0 | 06 | 10.4 |
| 88 | (19ヶ\%).f4t | 254 | 6n: | 101 | 86 | 1,108 | 26 | 4.6 | 11 | 09 | 11.10 |
| 8 | (1967-6 66 | 25 | 727 | 141 | 164 | 1.202 | 2.5 | 7.43 | 1.11 | 1.5 | 124 |
| 40 | (196\%.68 | 254 | 758 | 120 | $16 \%$ | 1.289 | 2.5 | 7.5 | 12 | 1.7 | 12.9 |
| 91 | 11968808 | 245 | 747 | 110 | $1{ }^{4}$ | 1046 | 2.5 | 8.0 | 1.1 | 1.8 | 15, 4 |
| 92 | (1971.72) | $2 / 4$ | 9 Cb | 12.4 | 197 | $1.46{ }^{3}$ | 2.5 | 9.0 | 11.2 | 2.0 | 14.6 |
| 98 | 110787.74 | $2 \pi 8$ | 946 | 44 | 217 | 1,569 | 2.6 | 9.6 | 1.5 | 22 | 15.7 |
| 94 | (19\%寺-7\% | 240 | 469 | 12 H | 228 | 1,557 | 2.4 | 9.7 | 1.2 | 2.3 | 15.6 |
| 95 | 1877\%70 | 248 | $4{ }^{4} \%$ | 84 | 99 | 1.054 | 2.4 | 66 | 0.8 | 0,7 | 105 |
| 96 | $81979-6{ }^{1}$ | 239 | 165\% | 78 | 76 | 1,074 | 2,3 | 6.7 | 0,8 | 6. 8 | 10.7 |
| 97 | 19841-52 | 282 | 690 | 76 | 68 | 1,119 | 28 | 6.9 | 0.8 | 0.7 | 11.9 |
| 96 | 11983484 | 201 | 7:1 | 80 | $4{ }^{4}$ | 1,195 | 30 | 7.7 | 10.6 | 0.6 | 120 |

## Table 8. Senate Committec Assignments, 79th-104th Congress

|  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Contgrest |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 5tmandixt Contimitider |  ot St minding Comminiteata | shbluct, Special <br>  | 54 \%eominititees wr suleet. Gqueltall | Tratat | Bhamily <br>  |  <br>  <br>  | Felect spacinl <br>  |  of stalect çactiall toint | Total |
| 15 | 1985866 | 262 | 672 | 4 | 47 | 1,175 | 2.3 | 4.3 | 0.4 | 0.5 | 10.6 |
| 1100 | (1087-88) | 346 | 688 | 81 | 50 | 1,4688 | 40 | 69 | 96 | 0.4 | 11.11 |
| 101 | (1089-90) | 246 | 718 | 75 | 94 | 1,117 | 9.10 | 7 | 110 | 0.4 | 112 |
| U2 | (1091-92) | 294 | 788 | 89 | 90 | 1,4.46 | 98 | 74 | 6.8 | 4.5 | 11.5 |
| 104 | (11093.54) | 294 | 744 | 103 | 0 | 1.141 | 99 | 74 | 1.0 | 04 | 11.4 |
| $104^{*}$ | (1990-54 | 254 | 623 | $8{ }^{6}$ | 0 | 100 | 2.9 | 6 f | 70 8 | 60 | 100 |

 GOV, by Rollem, Moon and Carol Hardy Vimeent, Washington, 1090. p. 22.






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3 Duta are curnent mof of the Faring of 1995

| Table 9. Distribution of Senators by Numbet of Commitate and Subcommitee Assignments, $102 n d 104 t h$ Congecss ${ }^{1}$ |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Number of Senators |  |  |
| Number of Assigraments | 102nd Congress | 10thed Congress | 104th Congress ${ }^{2}$ |
| 1 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 |
| 3 | 0 | 1 | 0 |
| 4 | 0 | 0 | 3 |
| 5 | 1 | 0 | 2 |
| 6 | 2 | 1 | 2 |
| 7 | 4 | 2 | 5 |
| 8 | 8 | 4 | 16 |
| 9 | 16 | 16 | 13 |
| 10 | $-4$ | 14 | 24 |
| 11 | 12 | $\square$ | 10 |
| 12 | 18 | 8 | 12 |
| 18 | 22 | 7 | 2 |
| 14 | 5 | 15 | 4 |
| 15 | 4 | 6 | 3 |
| 16 | 4 | 4 | 3 |
| 17 | 0 | - | 0 |
| 18 | 1 | 2 | 1 |
| 19 | 0 | 1 | 0 |
| 20 | 0 | 0 | 0 |
| 21 | 0 | 1 | 0 |
| 22 | 1 | 0 | 0 |
| Average Number of Assymments per Senatar | 11.1 | 11.7 | 10.0 |



 Felow Book. Spring ex. 1995 for the $104 t h$.


${ }_{2}^{2}$ Data are currerte e se of the Spring of 2995



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SHANDHMG COMMHTHTEES | $14 \% 9$ | 19860 | 1981 | 11422 | 1983 | 14984 |  | 11046 | 103t | 101939 | 10998 | 1290 |  |  | 10993 | 1094 | 10\％\％ |
| Agrionlure Nutrition \＆Fowsuty | 80 | $n 2$ | 142 | du | 12 | 41 | 34 | 26 | 30 | 88 | 40 | 41 | 败 | $4^{4 / 4}$ | （4） | 38 | 24 |
| Aproprinhims | 81 | 83 | 74 | 76 | 78 | 00 | 81 | 81 | 78 | 78 | 41 | 79 | 81 | 78 | 76 | 68 | 69 |
| Anmed Sturvicus | 28 | 51 | 35 | 336 | 18 | 40 | $4{ }_{4}$ | 45 | 46 | 17 | 49 | 74 | （tit | 31 | \％${ }^{\text {a }}$ | 4 | $4{ }^{2}$ |
| Batinity，Hlusing \＆ Wrhan Ambias | 47 | 48 | 88 | 34 | 41 | 29 | tex | 311 | 㖸 | 42 | 17 | H1 | 84 | $5 \cdot 4$ | n¢ | 82 | 46 |
| Rualya | 84 | 85 | 71 | 70 | 76 | 65 | 73 | 64 | G7 | 60 | 96 | 69 | 6 b | 57 | 80 | 30 | 49 |
| Commores，Science and Transpertation | 41 | 68. | $8{ }^{\text {策 }}$ | 日年 | 87 | 89 | 8 h | 82 | 78 | ${ }^{7} 4$ | 71 | 78 | 76 | 75 | 9 | $6{ }^{2}$ | 55 |
| Finmegy mad Natural Renouress | 56 | 54 | 49 | 80 | 苟 3 | E8 | 18 | 16 | 49 | 44 | 67 | 41 | 40 | 49 | 47 | 48 | 30 |
| Fupiromment and Publie Worls | 72 | 60 | 62 | $5{ }^{5}$ | 51 | 02 | 60 | 6 | $4{ }^{4}$ | 4 | 60 | 49 | 45 | 41 | 34 | 44 | gri |
| Finance | 41 | 42 | 16 | 50 | 48 | 18 | H5 | \％88 | 65 | 62 | $6 h^{\prime}$ | 34 | 652 | 61 | 46 | 52 | 44 |
| Hoserga lenations | 67 | 65 | 61 | 64 | 60 | $6{ }_{2}$ | 0 | 4 | 695 | 57 |  | 54 | 67 | 65 | 55 | 65 | 48 |
| Travermmental Affairs | 168 | 156 | 116 | 129 | 1 H | 117 | 109 | 101 | 88 | 96 | 1005 | 112 | 100 | 112 | 47 | 85 | 64 |
| Hudiciary | 136 | 191 | 137 | 129 | 129 | 187 | 128 | 121 | 106 | 108 | 114 | 124 | 197 | 122 | 76 | 91 | \％ 4 |
| Leilor wnd Human Remmamer | 124 | $12+5$ | 10th | 124 | 141 | 97 | 82 | 17 | 69 | 101 | 110 | 112 | 9.1 | 126 | 107 | 106 | 82 |
| Hulpe mar Admintalration | 4 | 436 | 38 | 47 | 24 | $26^{6}$ | 28 | 26 | 27 | 28 | 27 | 28 | 27 | 25 | 24 | 24 | 18 |
| Smatl Businces i | 10 | 19 | 3， | 2 | 26 | 28 | 21 | 20 | 22 | 29 | 24 | 28 | 29 | 24. | 23 | 24 | 19 |
| Vetormes Ambirs | $2{ }^{2}$ | 52. | 22 | 2 | 93 | 41 | 28 | 29 | 24 | 24 | 27 | 22 | 25 | 22 | 22 | 24 | 4 |
| Gubltern | 1，484 | 1.121 | 471 | ． 1001 | 1.027 | 971 | 0.96 | 989 | 412 | 904 | 979 | 1，1044 | 4\％3 | 1，000 | 364 | 867 | 719 |


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| STAMDING COM MITTTEF | 1979 | 1080 | 1498 | H082 | 14485 | 1584 | 1989 | 194 | 1085 | 期哏复 | 1．385 | 1000 | 1091 | 192\％ | H093 | 10104 | 1908 |
| OTMHILIL |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Aging | 7 | 10 | 28 | 24 | 32 | 34 | 81 | \％ | Ft | H | 30 | 46 | 52 | 81 | 26 | 28 | 21 |
| Ethics | 40 | 18 | 18 | 12 | 12 | 9 | 8 | 4 | $t$ | 9 | \％ | 10 | 11 | 11 | ！ | 11 | 10 |
| Indian Alfarm | 17 | 19 | 13 | 10 | 18 | 21 | 11 | 91 | E3 | \％ | 9 | \％ | 24 | 25 | 20 | 22 | ！ |
| brelligence | $4!$ | 44 | 41 | 96 | 40 | \％${ }^{\prime \prime}$ | 44 | 849 | \％${ }^{3}$ | 318 | 46 | 41 | 44 | 47 | 99 | 3 b | 96 |
| Whatired Committees ${ }^{2}$ | － | － | － | $\overline{0}$ | － | 4 | － | ＝ | 4 | 1 |  |  | 28 | 21 | － | － | － |
|  | 91 | 4 | 100 | 98 | 97 | 104 | 464 | 104 | $1+1$ | 120 | 1 1 | 108 | 129 | 124 | $0 \cdot$ | 96 | 9\％ |
| ＂VY\％KL | $\underline{1.215}$ | 1，212 | 1，074 | 1.102 | $\underline{1}+1$ | 1，917 | 1， 164 | 1，12， | 1， 6 He | 1，024 | 1，45 | 1.112 | 1，122 | 1，124 | V61 | $96 \%$ | 79 |







## APPENDIX OF SELECTED REFORM COMMITTEES ${ }^{7}$

1. The Joint Committee on the Organization of Congress, 1945.

Davidson, Roger H. The Legislative Rcorganization Act of 1946. Legislative studies quarterly, v. 15. Aug. 1990: 357-373.

Galloway, George B. The operation of the Legislative Reorgenization Act of 1946. American political science review, v. 45, Mar. 1951: 41-68.

Pauls, Frederick H. Legislative Reorganization Act of 1946: summary of provisions. Aug. 6, 1991. Washington, Congressional Research Sorvice, 1991. 8 p. (91-593 RCO)
2. The Joint Committee on the Organization of the Congress, 1965-1966.

Bibby, John F. and Roger H. Davidson. Inertia and change: The Legislative Reorganization Act of 1970. In their On Capitol Hill; studies in the legislative process. 2nd ed. Hindsdale, Ill, Dryden Press, 1972. p. $251-280$.

Kravitz, Walter. The Legislative Reorganization Act of 1970. Legislative studies quarterly, v. 15, Aug. 1990: 375-399.
3. The Joint Committee on the Organzation of Congress, 1993.
U.S. Congress. Joint Committee on the Organization of Congress. Organization of the Congress; final report pursuant to H. Con. Res. 192 (102nd Congress), Washington, G.P.O., 1993. $2 \mathrm{v} .(108,345 \mathrm{p} .1$ (Report, Senate, 103 rd Congress, 1st session, no. 103-215)
U.S. Congress. Joint Committee on the Organization of Congress. Orgenization of the Congress; final report pursuant to $H$. Con. Res. 192 (102nd Congress). Washington, G.P.O., 1998. 2 v ( $162,345 \mathrm{p}$ ) (Report, House, 105 rd Congress, 7 st session, no. 103-413)

[^6]Evans, C. Lawrence and Walter J. Oleszek. The politics of congressional reform: the Joint Committee on the Organization of Congress. In Remaking Congress; change and stability in the 1990s. Edited by James A. Thurber and Roger H. Davidson. Washington. Congressional Quarterly Prese, 1995. p. 73-98.
4. The House Select Committee on Committees, 1978-1974.

Davidson, Roger H., and Oleszek, Walter J. Congress against itself. Bloomington, Indiana University Press, 1977. 306 p .

Major Mouse commitree reform rejected. In 1974 CQ Amanac. Edited by Carolyn S. Mathiasen. v. 30. Washington, Congressional Quarterly Press, 1975. p. 634-641.
5. The House Select Committec on Committees. 1979-1980.
U.S. Congress. House. Select Committee on Committces. Final Report of the Selec Committee on Committees. Apr. 1, 1980, Washington, G.P.O., 1980. 669 p. (Report, House, 96 th Congress, 2nd session, no. 96-866)

Committec rcorganization: Select Committee on Committees, In 1980 CQ Almanac. Edited by Mary Cohn. v. 36. Washington, Congressional Quarterly Press. 1981. p. 562 -563.
6. The Temporary Select Committee to Study the Senate Committee System, 1976-1977.

Davidson, Roger H. Two avenuez of change: House and Senate committee renrganization. In Congress reconsidered, Edited by Lawrence C. Dodd and Bruce I. Oppenheimer. 2nd ed. Washington, Congressional Quarcerly Press, 1981. p. 107-133.

Parris, Judith H. The Senate reorganizes its committees, 1977. Political science quarterly. v. 94, summer 1979: 319-387.
7. The Temporary Select Committee to Study the Senate Committee System, 1984.
L.S. Congress. Senate. Temporary Select Committee to Study the Senate Committee System. Report together with proposed resolutions. Dec. 14. 1984. Washington, G.P.O., 1984. 61 p. (Print, Senate, 98 th Congress, 2nd session, no. 98-254)

Calmes; Jacqueline and Diane Granat. 'Minor' panels not completed: Senate cuts committee slots; Members assigned to panels. Congressional Quarterly weekly report, v. 43, Feb. 23, 1985: 348, 364.


[^0]:    ${ }^{1}$ Data on the size of each committee's staff is readily available only since 1979.

[^1]:    ${ }^{2}$ The House Democratic Caucus classifies committees into three categories (exclusive. major, and non-major? to assign members to committees. The list of committees currently in each category in contained in Rule 18 of the Preamble and Rules of the Democratic Caucus, One Fundred and Fourth Congress, February 27, 1995.

[^2]:    "Data on the size of each committee's staff is readily available only since 1979.

[^3]:    ${ }^{4}$ The Committee on Indian Affairs is a non-standing committee, although the Senate dropped the torm "select" from its title in 1993.

[^4]:    ${ }^{5}$ The 1975 adoption of S . Ree 60 allowed each Benator to hire a maximum of three assistants to handle whmittee work related to the Member's assigned commiwtees. While originally counted as committee employees, in 1977 these staff were chifted to personal office payrolls.

[^5]:    AA irdicates tha the information is not readify guallable．
    If Fintues whe thre－member Ad Hoc Workint Group of the Select Coxnmitee on Inteligence．
    ${ }_{3}$ thoes not inollude ons lask fores of a standite comelitee．
    ${ }^{3}$ Deta are current as of the sprimy of $190 \overline{0}$ ．

[^6]:    ${ }^{7}$ This appendix lists the major reform committees of the past 50 years that focused exclusively, primarily or substantially on the commitree system in the House, Senate, or both. Other efforts and measures affecting the committec system have been numerous and are not covered here. From the vast literature on reform, the appondix also identifies a few citations to the work of each committee if further information is desired.

