U.S. Department of Commerce BUREAU OF THE CENSUS
U.S. Department of Housing and Urban Development

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## Market Absorption of Apartments

Third Quarter 1986 - Absorptions (Completions in Second Quarter 1986)

Figure 1.
Units in Apartment Buildings Started, Completed, and Absorbed: 1981 to 1986


Note: Limited to buildings with five units or more in permitissuing places:
1 Source: Construction Reports, C20-86-8 August 1986) table 2.
2 Sourcer Construction Reports, C22-86-8 (August 1986) tabie 1.
3 Privately financed, nonsubsidized, unfurnished aparments.

Questions regarding these data maybe directed to Charles Clark, Housing Division, Telephone 301-763-2866.

## SUMMARY OE FINDINGS

Privately financed, nonsubsidized, unfurnished apartments completed during the April June 1986 quarter were 63 percent absorbed (seasonally adjusted) 3 months after their completion. This is not significantly different from the 3 -month seasonally adjusted rate for apartments completed duing the first quarter of 1986. Apartmente which have been on the market for 9 months, those completed during October-December 1985, were 93 percent absorbed.

The data are based on a sample survey and consequently the figures cited above are subject to sempling variability. As shown in table 3 , the 63 and 93 percent figures are subject to sampling errors (i.e., standard errors) of 1.9 and 0.9 percentage points, respectively. This means that there are about 2 chances out of 3 that a complete count would be in the range of $63( \pm 19)$ percentage points and $93( \pm 0.9)$ percentage points. Sampling errors for the figures that follow are indicated in parenthesis.'

A total of $135,500( \pm 8,300)$ apartments were completed during the second quarter of 1986. The number of privately financed, nonsubsidized, unfurnished apartments completed was 99,500 $( \pm 4,020)$, about $73( \pm 1.7)$ percent of total apartment completions during the quarter. This is not significantly different from the number of similar apartments completed in the first quarter of 1986.

The median rent asked for newly constructed units was $\$ 450$ $( \pm 6.0)$ in the second quarter of 1986. Apartments renting for less than $\$ 300$ accounted for $9( \pm 1.1)$ percent of total comple-

[^0]tions. Apartments renting for $\$ 300$ to $\$ 399$, accounted for about one-fourth, $24( \pm 1.7)$ percent, of completions and those renting for $\$ 400$ to $\$ 499$, and $\$ 500$ or more each accounted for about one-third of total completions with $31( \pm 1.8)$ and $36( \pm 1.9)$ percent, respectively. Approximately $50( \pm 2.0)$ percent of the newly constructed apartments were built vith two bedrooms and about the same, 48 ( $\pm 2.0$ ) percent, had less than two bedrooms. Only $2( \pm 0.5)$ percent were buit with three or more bedrooms.

The total number of unfurnished units completed in the last 12 months reported as rented in the third quarter of 1986 was $99,300( \pm 5,730)$. The median rent asked for these units was $\$ 450( \pm 5.6)$. The total number of similar apartments remaining for rent at the end of the third quarter was 58,100 $( \pm 4,590)$ with a median asking rent of $\$ 451( \pm 6.4)$.

Approximately 23,500 ( $\pm 3,120$ ) cooperative and condominium apartments were completed in the second quarter of 1986. This represents a decrease of about $36( \pm 13.0)$ percent from second quatter 1985 completions. Cooperative and condominium apartments accounted for about $17( \pm 5.0)$ percent of total second quarter 1986 completions. In contrast, during the third quarter of 1982 about $38( \pm 2.4$ ) percent of all apartment completions were cooperatives or condominiums. The 3 -month absorption rate for cooperative and condominium aparments was 72 ( $\pm 5.9$ ) percent. The majority of newly constructed condominium apartments, 65 ( $\pm 6.4$ ) percent, had 2 bedrooms. Condominium apartments with less than two bedrooms accounted for 24 ( $\pm 5.7$ ) percent of the total while those with three bedrooms or more accounted for only $12( \pm 4.4)$ percent. The median price asked for condominium units was $\$ 94,200$ $( \pm 6,180)$.

## Table 1. Characteristics of Aparments Completed During the Second Ouarter of 1986 and Rented Within 3 Months

Not Seasonally Adjusted
(Privately financed, nonsubsidized, unfurnished apartments. Data regarding number of bedrooms and asking rent are collected at the initial interview, i.e., 3 months following completion. Data may not add to total due to rounding. Medians are computed using unrounded data.)

*Standard error within range of about 2 chances out of 3 . (X) Not applicable.

Figure 2.
Median Ren of Apartments Completed in Whe United States: 1983101986


Note: Limited to buildings with five or more units in permit-issuing places.

Figure 3.
Cooperative and Condominum Aparment Completions as Percent of Total Aparment Completions: 1983101986


Note: Limited to buildings with tive or more units in permit-issuing places.

The total number of condominium apartments completed in the last 12 months reported as sold in the third quarter of 1986 was $21,400( \pm 2,890)$. The median price asked for these units was $\$ 90,200( \pm 5,090)$. The total number of condominium apartments remaining for sale at the end of the third quarter was $18,100( \pm 2,660)$ with a median asking price of $\$ 98,900$ $( \pm 6,860)$.

Units in federally subsidized properties built under programs of the Department of Housing and Urban Development (Low Income Housing Assistance (Section 8), Senior Citizens Housing Direct Loans (Section 202), and all units in buildings containing apartments in the FHA rent supplement program) accounted for only $5( \pm 1.3)$ percent of total completions.

Furnished rental units accounted for $4( \pm 0.8)$ percent of apartment completions. The remaining units, $1( \pm 0.4)$ percent, are not in scope of the survey and include time-sharing units, continuing care retirement units, and turnkey housing (privately built for and sold to local public housing authorities subsequent to completion). The data on privately financed units include privately owned housing subsidized by State and local government.

## SAMPLE DESIGN

The Survey of Market Absorption (SOMA) is designed to provide data concerning the rate at which nonsubsidized and unfurnished privately financed units in buildings with five or more units are rented (or absorbed). In addition, data on characteristics of the units, such as rent and number of bedrooms, are collected.

The buildings selected for SOMA are those included in the Census Bureau's Survey of Construction (SOC) ${ }^{2}$. For this survey, the United States is first divided into primary sampling units (PSU's) which are sampled on the besis of population. Next, a sample of permitissuing places is selected within each sample PSU. Finally, all buildings within sampled places with five or more units as well as a subsample of buildings with one to four units are selected.

Each quarter, a sample of buidings with five or more housing units in the SOC sample reported as completed during that quarter come into sample for SOMA. Buildings completed in nonpermit-issuing areas are excluded from consideration. Information on the proportion of units absorbed $3,6,9$, and 12 months after completion is obtained for units in buildings selected in a given quarter in each of the next four quarters.

Each quarter the absorption data for some buitdings are received too late for inclusion in the report. These late data will be included in a revised table in the next quarterly report. (See table 2.)

## ESTIMATION

Unbiased quarterly estimates are formed by multiplying the counts for each building by its base weight (the inverse of its

[^1]
# Table 2. Characteristics of Apartments Completed During the First Quarter of 1986 and Rented Within 3 Months (Revised) 

Not Seasonally Adjusted

(Privately financed, nonsubsidized, unfurnished apartments. Data regarding number of bedrooms and asking rent are collected at the initial interview, i.e., 3 months following completion. Data may not add to total due to rounding. Medians are computed using unrounded data.)

*Standard error within range of about 2 chances out of 3 . (X) Not applicable.
probability of selection) and then summing over all buildings. The final estimate is then obtained by multiplying the unbiased estimate by the following ratio estimate factor:

$$
\begin{gathered}
\text { total units in } 5+\text { buildings in permit-issuing areas } \\
\text { as estimated by the SOC } \\
\text { for that quarter } \\
\text { total units in } 5+\text { buldings as estimated by SOMA } \\
\text { for that quarter }
\end{gathered}
$$

This procedure produces estimates of the units completed in a given quarter which are consistent with the published figures from the Housing Completions Series, ${ }^{*}$ and also reduces, to some extent, the sampling variability of the estimates of totals.

It is assumed that the absorption rates and other characteristics of units not included in the interviewed group or not accounted for are identical to rates for units where data were obtained. The noninterviewed and not-accounted-for cases constitute less than 2 percent of the sample housing units in this survey.

## RELIABILITY OF THE ESTIMATES

There are two types of possible errors associated with data from sample surveys: sampling and nonsampling errors. The
${ }^{3}$ See "Housing Completions," Construction Reports, Series C22.
following is a description of the sampling and nonsampling errors associated with SOMA.

## Nonsampling Errors

In general, nonsampling errors can be attributed to many sources: inability to obtain information about all cases, definitional difficulties, differences in the interpretation of questions, inability or unwillingness to provide correct infomation on the part of respondents, mistakes in recording or coding the data. and other errors of collection, response, processing, coverage, and estimation for missing data.

## Sampling Errors

The particular sample used for this survey is one of a large number of possible samples of the same size that could have been selected using the same sample design. Even if the same questionnaires, instructions, and interviewers were used, estimates from each of the different samples would differ from each other. The deviation of a sample estimate from the average of all possible samples is defined as the sampling error. The standard error of a survey estimate attempts to provide a measure of this variation among the estimates from the possible samples and, thus, is a measure of the precision with which an estimate from a sample approximates the average result of all possible samples.

Table 3. Abșorption Rates of Privately Financed Nonsubsidized Unfurnished Apartments: 1983 to 1986

| Quarter of completion | Total <br> unfts completed |  | Seasonally adjusted rented within 3 months |  | Not seasonally adjusted - rented within-- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3 months | 6 months |  | 9 months |  | 12 months |  |
|  | Number | $\begin{gathered} \text { Standard } \\ \text { error** } \end{gathered}$ |  |  | Percent | ```Standard error* (per- centage points)``` | Percent | ```Standard error* (per- centage points)``` | Percent | $\begin{gathered} \text { Standard } \\ \text { error* } \\ \text { (per- } \\ \text { centage } \\ \text { points) } \end{gathered}$ | Percent | ```Standard error* (per- centage points)``` | Pexcent | $\begin{aligned} & \text { Standard } \\ & \text { exror* } \\ & \text { (per-- } \\ & \text { centage } \\ & \text { points) } \end{aligned}$ |
| 1983 |  |  |  |  |  |  |  |  |  |  |  |  |
| January-March... | 33,100 | 1,780 | 61 | 3.4 | 59 | 3.4 | 81 | 2.7 | 90 | 2.1 | 94 | 1.6 |
| April-June.... | 41,600 | 1,940 | 65 | 2.9 | 69 | 2.8 | 87 | 2.1 | 93 | 1.6 | 96 | 1.2 |
| July ${ }^{\text {September.. }}$ | 57,200 | 2,310 | 74 | 2.3 | 76 | 2.2 | 87 | 1.8 | 93 | 1.3 | 96 | 1.2 |
| October-December. | 59,500 | 2,270 | 71 | 2.3 | 68 | 2.4 | 84 | 1.9 | 93 | 1.6 | 97 | 1.3 |
| 1984 |  |  |  |  |  |  |  |  |  |  |  |  |
| January March... | 68,900 | 2,620 | 71. | 2.6 | 68 | 2.7 | 88 | 1.9 | 94 | 1.4 | 96 | 1.1 |
| April-June...... | 84,800 | 3,790 | 68 | 2.5 | 72 | 2.4 | 88 | 1.7 | 93 | 1.3 | 96 | 0.9 |
| July-September.. | 72,200 | 3,700 | 63 | 2.2 | 64 | 2.2 | 82 | 1.9 | 91 | 1.4 | 96 | 0.8 |
| October-December. | 87,400 | 3,730 | 66 | 2.0 | 64 | 2.0 | 81 | 1.6 | 90 | 1.0 | 94 | 0.8 |
| 1985 |  |  |  |  |  |  |  |  |  |  |  |  |
| Jamuary-March.... | 74,800 | 3,260 | 67 | 1.5 | 64 | 2.1 | 84 | 1.6 | 91 | 1.2 | 94 | 1.2 |
| April-June. . . . . . | 94,200 | 4,080 | 65 | 2.0 | 68 | 2.0 | 85 | 1.5 | 92 | 1.1 | 95 | 0.9 |
| July-September... | 97,100 | 3,900 | 64 | 1.9 | 65 | 1.9 | 83 | 1.5 | 91 | 1.1 | 96 | 0.8 |
| October-December. | 98,300 | 3,420 | 65 | 1.6 | 62 | 1.6 | 82 | 1.3 | 93 | 0.9 | (NA) | (NA) |
| 1986 |  |  |  |  |  |  |  |  |  |  |  |  |
| January-March ${ }^{5}$... | 92,700 | 3,430 | 67 | 1.7 | 65 | 1.7 | 86 | 1.3 |  | (NA) | (NA) | (NA) |
| April-June....... July-September. | 99,500 | 4,020 | 63 | 1.9 | 66 | 1.9 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| October-December. |  |  |  |  |  |  |  |  |  |  |  |  |

*Standard error within range of about 2 chances out of 3 .
(NA) Not available. $r_{\text {Revised. }}$

As calculated for this survey, the standard error also partially measures the variation in the estimates due to response and interviewer errors (nonsampling errors), but it does not measure, as such, any systematic biases in the data. Therefore, the accuracy of the estimates depends on both the sampling and nonsampling error measured by the standard error, biases, and some additionat nonsampling errors not measured by the standard error.

The sample estimate and its estimated standard error enable the user to construct confidence intervals, ranges that would include the average result of all possible samples with a known probability. For example, if all possible samples were selected, each of these were surveyed under essentially the same general conditions, and an estimate and its estimated standard error were calculated from each sample, then-

1. Approximately 68 percent of the intervals from one standard error below the estimate to one standard error above the estimate would include the average result of all possible samples.
2. Approximately 90 percent of the intervals from 1.6 standard errors below the estimate to 1.6 standard errors above the estimate would include the average result of all possible samples.
3. Approximately 95 percent of the intervals from two standard errors below the estimate to two standard errors above the estimate would include the average result of all possible samples.

For very small estimates, the lower limit of the confidence interval may be negative. In this case, a better approximation to the true interval estimate can be achieved by restricting the interval estimate to positive values, that is, by changing the lower limit of the interval estimate to zero.

The average result of all possible samples either is or is not contained in any particular computed interval. However, for a particular sample, one can say with specified confidence that the average result of all possible sampies is included in the constructed interval.

The conclusions stated in this report are considered significant at the 95 percent confidence level.

For example, table 1 of this report shows that there were 49,400 apartments with two bedrooms in the second quarter of 1986. The standard error of this estimate is 3,720 . The 68 percent confidence interval as shown by these data is from 45,680 to 53,120 . Therefore, a conclusion that the average estimate derived from all possible samples lies within a range computed in this way would be correct for roughly 68 percent of all possible samples. Similarly, we could conclude that the average estimate derived from all possible samples lies within the interval from 41,960 to 56,840 lusing twice the standard error) with 95 percent confidence.

The data in this report are preliminary and subject to slight changes in the annual report.

Tabie 4. Absorption Rates of Cooperative and Condominium Aparments: 1983 to 1986
Not Seasonally Adjusted
(Structures with five units or more)

*Standard error within range of about 2 chances out of 3 .
(NA) Not available.
$\mathrm{r}_{\text {Revised. }}$

## Table 5. Characteristics of Condominium Apartments Completed During the Second Quarter of 1986 and Sold Within 3 Months (Revised)

Not Seasonally Adjusted
 view, i.e., 3 months tollowing completion. Data may not add fo total due to rounding. Medians axe computed using unrounded data.

| Item | Total units completed |  | Percent of total units |  | Percent sold within 3 monchs |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Standard exror* | Percent | ```Stankard error* (percentage points)``` | Percent | ```Standard error* (percentage points)``` |
| Totai................................. | 22,700 | 3,070 | 1.00 | (x) | 72 | 6.0 |
| Less than $\$ 40,000 . \ldots . . . . . . . . . . . . . . . . . . . .$. | 300 | 370 | 1 | 1.3 | 87 | 42.2 |
| \$ 40,000 to $\$ 49,999 \ldots . . . . . . . . . . . . . . . . . . . .$. | 1,000 | 680 | 4 | 2.6 | 79 | 27.9 |
| \$50,000 to $874,999 . . . . . . . . . . . . . . . . . . . . . .$. | 5,300 | 1,430 | 23 | 5.7 | 76 | 12.6 |
| \$75,000 to $\$ 99,999 . . . . . . . . . . . . . . . . . . . . . .$. | 6,200 | 1,520 | 27 | 6.0 | 80 | 10.9 |
| \$100,000 or more........................... | 9,900 | 1,730 | 44 | 6.7 | 63 | 10.3 |
| Median price asked.......................... | \$94,200 | 6,180 | (x) | (x) | (x) | (x) |
| NUMBER OF BEDROOMS |  |  |  |  |  |  |
| Less than 2............................... | 5,400 | 1,440 | 24 | 5.7 | 75 | 12.6 |
| 2..... | 14,700 | 1,720 | 65 | 6.4 | 72 | 7.7 |
| 3 or more................................... | 2,700 | 1,080 | 12 | 4.4 | 60 | 20.4 |

*Standard error within range of about 2 chances out of 3 .
(X) Not applicable.

Table 6. Housing Units Completed in Buildings With Five Units or More: 1983 to 1986

| $\begin{gathered} \text { Quarter } \\ \text { of } \\ \text { completion } \end{gathered}$ | Total |  | Unfurnished apartments |  | Furnished apartments |  | Cooperatives and condominiums |  | Federally <br> subsidized |  | Other ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | standard error* | Number | Standard error* | Number | Standard error* | Number | Standard error* | Number | Standard error* | Number | Standard error* |
| 1983 |  |  |  |  |  |  |  |  |  |  |  |  |
| January-March..... | 69,200 | 3,400 | 33,100 | 1,780 | 300 | 220 | 20,900 | 1,590 | 12,500 | 1,150 | 2,400 | 930 |
| April-June....... | 80,500 | 3,680 | 41,600 | 1,940 | 800 | 350 | 20,700 | 1,620 | 13,400 | 1,310 | 4,000 | 920 |
| July-September... | 112,600 | 4,410 | 57,200 | 2,310 | 1,700 | 520 | 37,700 | 2,110 | 8,700 | 1,140 | 7,300 | I, 050 |
| October-December.. | 108,400 | 4,320 | 59,500 | 2,270 | 1,900 | 540 | 32,500 | 2,000 | 13,100 | 1,380 | 1,400 | 470 |
| 1984 |  |  |  |  |  |  |  |  |  |  |  |  |
| January-March..... | 104,400 | 5,110 | 68,900 | 2,620 | 1,700 | 630 | 23,600 | 2,150 | 6,200 | 1,180 | 4,000 | 960 |
| Apris-June........ | 138,100 | 7,260 | 84,800 | 3,790 | 2,700 | 970 | 38,500 | 3,290 | 9,000 | 1,750 | 3,100 | 1,040 |
| July-September... | 126,900 | 6,940 | 72,200 | 3,700 | 1,700 | 770 | 43,200 | 3,360 | 9,000 | 1,740 | 800 | 530 |
| October-December.. | 136,600 | 7,220 | 87,400 | 3,730 | 3,700 | 1,140 | 38,400 | 3,280 | 4,300 | 1,220 | 2,800 | 990 |
| 1985 |  |  |  |  |  |  |  |  |  |  |  |  |
| January-March..... | 117,900 | 6,290 | 74,800 | 3,260 | 1,100 | 590 | 32,700 | 2,850 | 2,500 | 880 | 6,800 | 1,430 |
| April-June....... | 138,300 | 8,040 | 94, 200 | 4,060 | 1,700 | 850 | 36,600 | 3,570 | 3,300 | 1,190 | 2,500 | 1,030 |
| July-September. . . | 144,500 | 7,850 | 97,100 | 3,990 | 2,100 | 890 | 39,000 | 3,550 | 2,400 | 970 | 3,900 | 1,010 |
| October-December.. | 132,600 | 7,110 | 98,300 | 3,420 | 2,500 | 940 | 27,400 | 2,870 | 3,800 | 1,160 | 600 | 460 |
| 1986 |  |  |  |  |  |  |  |  |  |  |  |  |
| January-March ${ }^{\text {r }}$.. | 123,400 | 7,220 | 92,700 | 3,430 | 1,400 | 71.0 | 23,300 | 2,830 | 5,300 | 1,440 | 700 | 530 |
| April-June........ | 135,500 | 8,300 | 99,500 | 4,020 | 4,800 | 1,490 | 23,500 | 3,120 | 6,900 | 1,780 | 800 | 610 |
| July-September.... October-December.. |  |  |  |  |  |  |  |  |  |  |  |  |

*Standard error within range of about 2 chances out of 3 . $r_{\text {Revised. }}$
${ }^{1}$ Other includes turnkey housing (privately built and sold to local public housing authorities subsequent to completion).

Official Business
Penalty for Private Use, $\$ 300$

Table 7. Characteristics of Unfurnished Apartments Completed in the Last 4 Quarters and Reported as Rented and Remaining for Rent in the Third Quarter of 1986

Not Seasonally Adjusted



| Ttem | Total units completed in last 4 quarters | Standard error* | Units rented prior to 2 nd quarter 1986 | Standard error* | Number of units rented in 3 rd quarter 1986 | Standard error* | Number of units remaining for rent at end of 3rd quarter 1986 | Standard error* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total. | 387,600 | 160 | 230,100 | 6,810 | 99,300 | 5,730 | 58,100 | 4,590 |
| Less than ${ }^{\text {P }} 300$. | 29,100 | 3,340 | 17,200 | 2,600 | 6,600 | 1,630 | 5,300 | 1,4,60 |
| \$300 to \$1349.. | 37,500 | 3,760 | 25,000 | 3,110 | 7,600 | 1,740 | 4,900 | 1,410 |
| \$350 to ${ }^{\text {\$ }} 399$. | 72,500 | 5,030 | 45,200 | 4,100 | 18,300 | 2,680 | 8,900 | 1,890 |
| \$400 to \$449. | 66,000 | 4,830 | 39,200 | 3,840 | 17,200 | 2,600 | 9,600 | 1,960 |
| \$450 to \$499. | 58,500 | 4,590 | 35,200 | 3,650 | 15,000 | 2,430 | 8,300 | 1,820 |
| \$500 or more. | 123,900 | 6,140 | 68,300 | 4,910 | 34,600 | 3,230 | 21,000 | 2,860 |
| Median asking rent..................... | \$444 | 4.5 | \$435 | 4.2 | 禹450 | 5.6 | \$451 | 6.4 |
| NUMBER OF BEDROONS |  |  |  |  |  |  |  |  |
| Less then 2. | 179,500 | 6,720 | 104,600 | 5,810 | 46,200 | 4,150 | 28,800 | 3,330 |
| 2. | 197,700 | 6,790 | 118,900 | 6,080 | 50,700 | 4,320 | 28,200 | 3,290 |
| 3 or more............................ | 10,300 | 2,020 | 6,700 | 1,630 | 2,500 | 1,000 | 1,100 | 670 |

*Standard error within range of about 2 chances out of 3 .
Note: These data are for third and fourth quarter 1985 and first and second quartex 1986 completions.

Table 8. Characteristics of Condominium Apartments Completed in the Last 4 Quarters and Reported as Sold and Remaining for Sale in the Third Quarter of 1986

Not Seasonally Adjusted
 view, i.e., 3 months following completion. Data may not add to total due to rounding. Medians are computed using unrounded data.)

| Item | Total units completed in last 4 quarters | Standard error* | Units sold prior to 2 nd quarter 1986 | Standard error* | Number of units sold in 3rd quartex 1986 | Standard error* | Number of units remaining for sale at end of 3rd quarter 1986 | Standard error* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total........................... | 110,700 | 5,920 | 71,100 | 5,000 | 21,400 | 2,890 | 18,100 | 2,660 |
| Less then $\$ 40,000$. | 4,100 | 1,290 | 3,700 | 1,220 | 300 | 330 | 100 | 240 |
| \$40,000 to \$49,999 | 7,000 | 1,670 | 5,100 | 1,430 | 1,100 | 660 | 800 | 580 |
| \$50,000 to 974,999 | 25,700 | 3,150 | 16,700 | 2,560 | 5,300 | 1,450 | 3,800 | 1, 230 |
| \$75,000 to \$99,999 | 34,400 | 3,610 | 23,100 | 2,990 | 6,800 | 1,650 | 4,500 | 1,350 |
| \$ $\$ 100,000$ or more..................... | 39,400 | 3,850 | 22,500 | 2,960 | 8,100 | 1,800 | 8,900 | 1,880 |
| Median price asked...................... | \$88,400 | 2,390 | \$85,900 | 2,310 | \$90,200 | 5,090 | \$98,900 | 6,860 |
| NUMBER OF BEDROOMS |  |  |  |  |  |  |  |  |
| Less than 2. | 25,100 | 3,120 | 1.4,800 | 2,420 | 5,400 | 1,480 | 4,800 | 1,390 |
| 2. | 71,800 | 5,010 | 47,200 | 4,180 | 13,900 | 2,340 | 10,700 | 2,060 |
| 3 or more................................ | 13,800 | 2,340 | 9,100 | 1,900 | 2,100 | 930 | 2,600 | 1,030 |

[^2]Note: These data are for third and fourth quarter 1985 and first and second quarter 1986 completions.


[^0]:    See Rellability of Estimates on page 5 .

[^1]:    ${ }^{2}$ See "Housing Starts," Construction Reports, Series C20, for details of this survey.

[^2]:    *Standard error within range of about 2 chances out of 3 .

