# PROGRESS REPORT ON FEDERAL HOUSING PROGRAMS

DESCRIPTION OF EACH OF THE FEDERAL PROGRAMS
ON HOUSING AND URBAN DEVELOPMENT AND
THE PROGRESS OF THESE PROGRAMS

## SUBCOMMITTEE ON HOUSING AND URBAN AFFAIRS

## COMMITTEE ON BANKING AND CURRENCY UNITED STATES SENATE



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#### STATEMENT OF THE CHAIRMAN

May 9, 1967.

The enclosed report contains a listing of each housing program under the Federal Government, a brief explanation of its purpose, how it operates, the extent of its coverage and its progress to date. The programs are those administered by the Department of Housing and Urban Development, the Veterans' Administration, the Federal Home Loan Bank Board, and the Farmers Home Administration of the Department of Agriculture.

The report also contains a short statement on housing activity in the past year and sets of tables on the current inventory of all housing in the United States. Miscellaneous tables are also included on FHA and VA interest rates and on monthly amortization charges under

various levels of repayment schedules.

The purpose of this material is to make available to Members of Congress and the public a listing and short explanation of each housing program in the Federal Government assembled in one place which is not now available anywhere in a Government publication.

The subcommittee gratefully acknowledges the assistance of the Federal agencies in the preparation of the basic material for this

report.

John Sparkman, Chairman.

## PROGRESS REPORT ON FEDERAL HOUSING PROGRAMS

#### HOUSING IN 1966

The following tables provide selected basic data on housing production, the housing inventory, mortgage credit, population, and household counts in the United States.

A knowledge of these basic data is imperative to an evaluation of the success of Federal programs designed to provide decent housing for all Americans. Although many factors are relevant in considering the successful progress of Federal programs, it'is obvious that housing conditions will not materially improve without a continuaous high level

of housing construction.

The sharp drop in housing starts in 1966 from previous years (table A-1) was a serious setback in reaching our housing goals. It has more significance when related to the housing need—the 10,591,000 substandard units in 1960 (tables B-2 and B-3), the drop in dwelling unit vacancy rates in 1966 to the lowest since 1960 (tables B-4 and B-5) and the nearly 1 million increase in the number of nonfarm house-

holds in 1966 over 1965 (table D-4).

The key to the 1966 downturn in housing construction was the shortage of mortgage credit which, in turn, reflected the sharp reduction in savings flowing into the savings institutions. The 1966 year-end outstanding mortgage debt of \$225.4 billion on nonfarm one to four family homes (table C-1) represents an increase of only \$11.7 billion over 1965, the smallest yearly addition since 1960. Of this increase, less than 30 percent (\$3.4 billion) came from the savings and loan associations which in recent years have accounted for more than one-half of the new mortgage money for residential purposes. The lending activity in savings and loan associations reflects the reduced flow of savings (table C-2) into these associations of \$3.7 billion in 1966 compared with \$8.4 billion in 1965 and a record \$11 billion in 1963.

Despite the slowdown of construction and the increase in vacancy rates, real estate foreclosures continued to increase in 1966 although the rate per 1,000 mortgaged structures of 4.81 was slightly less than the corresponding rate of 4.93 for 1965 (table C-3). The 1966 foreclosure rate for FHA and VA mortgages continued substantially higher than for conventional mortgages but showed a slight improvement over the

1965 rate (table C-4).

The foreclosures in 1966 are a carryover from overbuilding, or building an unmarketable product, in certain areas in the Nation in 1965 and previous years. This anomaly between housing starts and foreclosures (an increase in foreclosures despite sharp cutbacks in housing starts during a time of economic expansion) reflects the wide regional and local variations in the pattern of home construction. Un-

fortunately, serious overbuilding in some locations is of no help to families seeking housing in areas with serious shortages.

#### A. HOUSING PRODUCTION

[Thousands of units]

		Type o	f tenure	Ту	pe of stru	ıcture	Loca	tion 1	Own	ership
Year	Total	Sales	Rental	1 family	2 family	3 family or more	Inside SMSA's	Outside SMSA's	Private	Public
Old series: 1940	603 706 356 191 142	448 532 252 136 115	155 174 104 55 27	486 604 293 144 118	37 34 20 18 11	80 68 43 30 13	397 434 227 124 96	206 272 129 67 46	530 619 301 184 139	73 87 55 7 3
1945	1, 952 1, 491 1, 504 1, 438 1, 551 1, 646 1, 349 1, 224 1, 382 1, 531 1, 274 1, 337 1, 469 1, 613						1, 076 888 946 1, 053 1, 149 1, 118 1, 067 851		1, 265 1, 344 1, 430 1, 908 1, 420 1, 446 1, 402 1, 532 1, 627 1, 325	1 8 8 3 18 18 18 18 18 18 18 18 18 18 18 18 18
Percent change: 1966/1965	-19	-18	-21	-18	-19	-21	-20	-17	-19	-16

 $<sup>^{\</sup>rm I}$  Data reflect changes in "Standard Metropolitan Statistical Area" definitions announced by the Bureau of the Budget.

 $\begin{tabular}{lll} Table A-2.-New housekeeping residential construction authorized in 3,014 permitissuing places, by State \\ \end{tabular}$ 

State	Total	Private (permit-authorized)		Public (contract	
		Total	1-family	awards)	
	1966		'		
United States	835, 812	811, 585	446, 450	24, 22	
Alabama Alaska	10, 134	9, 719	7, 757	41.	
Arizona	370 7, 806	308 7, 604	170 5, 129	6 20	
Arkansas California.	3, 593	3, 593	2,418		
Colorado	91, 327 12, 265 18, 189	90, 976	58, 622	35	
Connecticut	18 180	12, 014 17, 630	7, 458 9, 804	25: 559	
Delaware District of Columbia	3, 468	3, 390	1, 768	78	
District of Columbia.	5, 367	4, 614	239	75	
Florida.	58, 910	58, 468	27, 058	445	
Georgia	23, 902	21, 626	11, 973	2,270	
Hawaii Idaho	10, 707 998	10, 396	3, 951	31	
Illinois	43, 859	947 42 166	20, 242	5; 1, 693	
Indiana	18, 272	42, 166 17, 746	9, 037	1, 096 526	
Iowa	7, 481	6, 777	4, 545	704	
Kansas Kentucky	6, 420	6.360	3, 133	60	
Kentucky Louisiana	8, 467 14, 380	7, 896	4,944	571	
Maine	1, 363	14, 130   1, 361	8, 757	250	
Maryland	42, 107	42, 007	1, 144 15, 313	100	
Louisiana Maine Maryland Massachusetts	20, 982	19, 947	11, 977	1, 035	
Mienigan	39, 297	38, 838	22, 194	459	
Minnesota	10, 499	10, 324	5, 251	175	
Mississippi Missouri	3,989	3,971	2,568	18	
Montana	$\frac{18,775}{1,096}$	17, 079 696	9, 918 511	1,696 400	
Nebraska	3,825	3,825	2,398	-101	
Nevada	1, 763	1,613	1,281	150	
Nevada New Hampshire	1,766	1,666	1,400	100	
New Jersey	34,270 $2,214$	32, 132 2, 214	17,432	2, 138	
New Mexico	$\frac{2,214}{60,897}$		1,669	0.51	
North Carolina	15, 041	$58,183 \mid 14,375 \mid$	27, 682 8, 011	2,714 $666$	
North Dakota	1, 019	1,019	648	(	
Ohio	38.135	37, 002	20,946	1, 133	
Oklahoma	7,549	7,549	5, 072	,(	
Oregon	9,974	9,894	5, 392	80	
Pennsylvania Rbode Island	27, 279	26,570	12, 427	709	
South Carolina	4, 496 3, 762	3, 893 3, 651	$\frac{3,077}{2,738}$	603 111	
South Dakota	725	725	2, 108	111	
South Dakota Tennessee	16,055	15,970	8, 577	85	
TexasUtah	49,358	48, 433	27, 336	925	
Utah	3, 099	3, 099	2,147	(	
Vermont Virginia	540	490	383	50	
Washington.	31, 293 22, 080	31, 101	18, 431 13, 363	192 153	
West Virginia	1,559	21, 927 1, 294	788	265	
Wisconsin	14, 774	14.061	7.919	713	
Wyoming	316	316	278	(	
	<u>_</u>	1			
	1965				
United States	1, 077, 647	1, 052, 380	573, 331	25, 267	
Alabama	13, 535	12,619	10, 174	916	
Alaska	709	685	187	24	
Arizona Arkansas	8, 437	8, 333	5, 426	104	
Arkansas	5, 807	5, 348 167, 976	3, 682	459	
California Colorado	169, 757	167, 976	86 748 I	1, 781	
Connecticut	14, 637 21, 665	14, 328 20, 553	9, 128 11, 729	309 1, 112	
Delaware	4, 513	4, 513	2, 267	. 1,112	
Delaware District of Columbia	8, 688	8, 158	255	530	
Florida	66, 042	64, 652	32,064	1,390	
Georgia	28, 451	27, 980	16, 161	471	
Hawaii	12, 171	11, 437	5, 486	734	

Table A-2.—New housekeeping residential construction authorized in 3,014 permitissuing places, by State—Continued

[14 dimper	of housing unit	,S]			
State	Priv (permit-au		ate thorized)	Public (contract	
		Total	1-family	awards)	
1965-	-Continued		·		
		1 200	900		
daho	1, 300 46, 977	1, 300 44, 794 19, 888	899 23, 629	2, 18	
llinoisndiana.	46, 977 20, 320	19,888	11,840	48	
owa	10, 189	10, 189	5, 684		
Cansas	8, 401 13, 893	8, 401 13, 309	4, 122 8, 292	58	
Cansas Centucky Jouisiana	17, 559	17, 319	10, 357	$\widetilde{2}^{\epsilon}$	
	1, 197	1,173	1,100	:	
faryland fassachusetts fichigan	50, 346	50, 346	20, 288	80	
lassachusetts	26, 828 48, 220	26, 026 47, 908	14,801 28,153	3:	
finnesota	15, 545	14, 874	6, 543	6	
fississippi	4,278	4, 228	3, 088	ĭ	
litingati innesota. Iississippi Iissouri fontana.	23.993	23, 993	13, 961	_	
Iontana	1, 561	1, 347	877	2	
lepraska	6, 214 4, 352	6, 214 4, 352	3, 611 2, 959		
levada. Jew Hampshire	1, 916	1,822	1, 431		
lew Jersey	44, 953	43, 821	22, 145	1, 1	
lew Jersey	3, 829	3, 829 68, 208	2, 796 34, 318		
ew York	72.630	68, 208 14, 209	34, 318	4, 4	
Jorth Carolina	15, 340 1, 622	1 462	8,776 1,015	1, 1	
hio	48, 518	1, 462 48, 238 10, 746	25, 826	$\hat{2}$	
klahoma	48, 518 10, 787	10, 746	6,746		
regon	11, 214	11,058	6,724	1	
regolivaniathode Islandouth Carolina	31, 693 4, 991	30, 801 4, 690	15, 236 3, 516	8	
outh Carolina	4, 599	4, 499	3, 345	i	
outh Dakota	1,500	1,500	798		
ennessee	18, 870 57, 360	17, 871	10, 163	9	
Cexas	57, 360	56, 624	34, 277 3, 244	7	
Jtah Vermont	4, 621 696	4, 621 648	419		
rginia	47, 327	46 713	25, 754	6	
Yashington	17, 809	17, 376	12, 120	4	
Vest Virginia Visconsin	1, 206 19, 960	1,096	921 9, 753	1 2	
Vyoming	621	19, 684 621	497	_	
	1964				
United States.	1, 133, 787	1, 110, 898	587, 645	22,8	
labama	14, 260	13, 574	11, 235	6	
laska	664		233		
rizona rkansas			7,040		
rkansas	14, 758	14, 700	2 202		
alifornia	4,654	4, 599 245 369	3, 506 102, 677	1.8	
alifornia	4, 654 247, 239	4, 599 245, 369 14, 772	102.677		
alifornia olorado onnecticut	4, 654 247, 239 15, 430 22, 173	4, 599 245, 369 14, 772 21, 719	102, 677 10, 246 12, 357	`€ 4	
alifornia olorado onnecticut	4, 654 247, 239 15, 430 22, 173 3, 479	14, 758 4, 599 245, 369 14, 772 21, 719 3, 330	102, 677 10, 246 12, 357 2, 047	´€ 4 1	
alifornia olorado onnecticut	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296	14, 758 4, 599 245, 369 14, 772 21, 719 3, 330 8, 078	102, 677 10, 246 12, 357 2, 047 400	. € 4 1 2	
alifornia	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193	63, 988 28, 001	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143	(6 4 1 2 1, 2	
alifornia olorado connecticut clausare olistrict of Columbia clorida corgia lawaii	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330	63, 988 28, 001 7, 598	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553	1, 2 1, 2 1, 2	
alifornia olorado olorado onnecticut Delaware istrict of Columbia lorida elorida elorida awaii	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330 1, 319	63, 988 28, 001 7, 598 1, 319	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892	1, 2 1, 2 1, 0	
alifornia olorado clonado clonecticut cleiaware istrict of Columbia lorida elorgia lawaii daho	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330 1, 319	63, 988 28, 001 7, 598 1, 319	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941	1,8 6 4 1 2 1,2 1,0 7	
alifornia -loloradololoradololoradololoradololoradololoradololoradoloridal	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330 1, 319 42, 826 19, 639 7, 877	63, 988 28, 001 7, 598 1, 319 41, 452 18, 972 7, 577	102, 677 10, 246 12, 357 2, 047 40 34, 877 17, 143 4, 553 892 21, 941 11, 423 5 222	1,8 6 4 1 2 1,2 1,0 7	
alifornia -loloradololoradololoradololoradololoradololoradololoradoloridal	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330 1, 319 42, 826 19, 639 7, 877	63, 988 28, 001 7, 598 1, 319 41, 452 18, 972 7, 577	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186	1, 8 6 4 1, 2 1, 2 1, 0 7 1, 3 6 3	
lalifornia colorado connecticut colorado connecticut colorado connecticut colorado c	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330 1, 319 42, 826 19, 639 7, 877	63, 988 28, 001 7, 598 1, 319 41, 452 18, 972 7, 577 7, 021	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186 8, 344	1, 8 6 4 1, 2 1, 2 1, 0 7 1, 3 6 3	
alifornia -lolorado -lonado -lonado -lonado -lonado -lonado -lonida -lorida -l	4,654 247,239 15,430 22,173 3,479 8,296 65,193 29,019 8,330 1,319 42,826 19,639 7,877 7,021 12,544 15,752	63, 988 28, 001 7, 598 1, 319 41, 452 18, 972 7, 577 7, 021 12, 368 15, 662	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186 8, 344 9, 308	1, 2 1, 2 1, 0 7	
alifornia olorado olorida elorida elorida elorida olorado olor	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330 1, 319 42, 826 19, 639 7, 877 7, 7021 12, 544 15, 752 1, 036	63, 988 28, 001 7, 598 1, 319 41, 452 18, 972 7, 577 7, 021 12, 368 15, 662 1, 036	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186 8, 344 9, 308 1, 020	1, 8 6 4 1 2 1, 2 1, 0 7 7	
alifornia colorado connecticut colorado connecticut colorado connecticut colorado connecticut colorado	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 8, 330 1, 319 42, 826 19, 639 7, 877 7, 021 12, 544 15, 752 1, 036 40, 400 31, 503	63, 988 28, 001 7, 598 1, 319 41, 452 18, 972 7, 577 7, 021 12, 368 15, 662 1, 036 40, 258 31, 205	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186 8, 344 9, 308 1, 020 19, 616 14, 858	1, 8 6 4 1 1, 2 1, 0 7 1, 3 6 3	
alifornia lolorado lonnecticut  Delaware loistrict of Columbia lorida leorgia lawaii daho llinois ndiana owa cansas centuck y ouisiana laine lassaschusetts	4, 654 247, 239 15, 430 22, 173 8, 296 65, 193 29, 019 8, 330 1, 319 42, 826 19, 639 7, 877 7, 021 12, 254 15, 752 1, 036 40, 400 31, 503 38, 706	63, 988 28, 001 7, 598 1, 319 41, 452 7, 577 7, 021 12, 368 15, 662 1, 036 40, 258 31, 205 38, 608	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186 8, 344 9, 308 1, 020 19, 616 14, 858	1, 8 4 1 2 1, 2 1, 0 7 1, 3 3	
alifornia lolorado lonnecticut  Delaware loistrict of Columbia lorida leorgia lawaii daho llinois ndiana owa cansas centuck y ouisiana laine lassaschusetts	4, 654 247, 239 15, 430 22, 173 3, 479 8, 296 65, 193 29, 019 42, 826 19, 639 7, 877 7, 021 12, 544 15, 752 1, 036 40, 400 31, 503 38, 706 16, 991	63, 988 28, 001 7, 598 1, 319 41, 452 18, 972 7, 577 7, 021 12, 368 15, 662 1, 036 40, 258 31, 205 38, 608 16, 734	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186 8, 344 9, 308 1, 020 19, 616 14, 858	1, 8 4 1 2 1, 2 1, 0 7 1, 3 3	
Zalifornia Colorado Connecticut	4, 654 247, 239 15, 430 22, 173 8, 296 65, 193 29, 019 8, 330 1, 319 42, 826 19, 639 7, 877 7, 021 12, 254 15, 752 1, 036 40, 400 31, 503 38, 706	63, 988 28, 001 7, 598 1, 319 41, 452 7, 577 7, 021 12, 368 15, 662 1, 036 40, 258 31, 205 38, 608	102, 677 10, 246 12, 357 2, 047 400 34, 877 17, 143 4, 553 892 21, 941 11, 423 5, 222 4, 186 8, 344 9, 308 1, 020 19, 616	1, 8 6 4 1 2 1, 2 1, 0 7 1, 3 6 3 1	

 $\begin{tabular}{lll} $\text{Table A-2.--New housekeeping residential construction authorized in 3,104 permitissuing places, by State---Continued} \end{tabular}$ 

Nebraska	Priv (permit-at Total  5,019 5,449 1,698 49,057 5,076 58,566 12,657 1,579 49,163 27,800 4,444 3,703 1,106 17,285 69,945 5,494 301 43,882	3, 421 3, 643 1, 344 19, 187 3, 233 33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	Public (contract awards)  580 325 140 968 36 3,560 724 7 367 303 481
Nebraska	5, 019 5, 449 1, 698 49, 057 5, 076 58, 566 12, 657 1, 579 49, 163 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 69, 945 301 43, 682	3, 421 3, 643 1, 344 19, 187 3, 233 33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	588 325 144 988 36 3, 560 724 0 0, 619 647 7 367 303 481
Nebraska	5, 449 1, 698 49, 057 5, 076 58, 566 12, 657 1, 579 49, 163 11, 143 11, 143 27, 880 4, 444 4, 703 1, 106 17, 285 5, 494 3, 011 43, 682	3, 643 1, 344 19, 187 3, 233 33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	325 140 968 36 3,560 724 0 1,619 647 7 367 303 481
Nevada         5, 774           New Hampshire         1, 838           New Jersey         50, 025           New Mexico         5, 112           New York         62, 126           North Carolina         13, 381           North Dakota         1, 579           Ohio         50, 782           Oklahoma         11, 790           Oregon         11, 560           Pennsylvania         28, 167           Rhode Island         4, 747           South Carolina         4, 184           South Dakota         1, 106           Temessee         17, 829           Texas         70, 718           Utah         4, 072           Wermont         301           Virginia         16, 609           West Virginia         1, 346           Wisconsin         19, 535           Wyoming         1, 164    United States  In 1, 193, 409  Alabama  A	5, 449 1, 698 49, 057 5, 076 58, 566 12, 657 1, 579 49, 163 11, 143 11, 143 27, 880 4, 444 4, 703 1, 106 17, 285 5, 494 3, 011 43, 682	3, 643 1, 344 19, 187 3, 233 33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	325 140 968 36 3,560 724 0 1,619 647 7 367 303 481
Nevada	5, 449 1, 698 49, 057 5, 076 58, 566 12, 657 1, 579 49, 163 11, 143 11, 143 27, 880 4, 444 4, 703 1, 106 17, 285 5, 494 3, 011 43, 682	3, 643 1, 344 19, 187 3, 233 33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	325 140 968 36 3,560 724 0 1,619 647 7 367 303 481
New Hampshire   1, 838   New Jersey   50, 025   New Mexico   5, 112   New York   62, 126   North Carolina   13, 381   North Dakota   1, 579   Ohlo   0.10   0.10   0.11   0.10	49, 057 5, 076 58, 566 12, 657 1, 579 49, 163 11, 143 11, 553 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682	1, 344 19, 187 3, 233 33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	968 36 3, 560 724 0 1, 619 647 7 367 303 481
New Mexico         5, 112           New York         62, 126           North Carolina         13, 381           North Dakota         1, 579           Oklahoma         11, 790           Oregon         11, 560           Pennsylvania         28, 167           Rhode Island         4, 747           South Carolina         4, 184           South Dakota         1, 106           Tennessee         17, 829           Texas         70, 718           Utah         5, 494           Vermont         301           Virginia         44, 072           Washington         16, 069           West Virginia         1, 346           Wisconsin         19, 535           Wyoming         1, 164           1963           United States         1, 193, 409           Alabama         16, 606           Alabama         16, 606           Arkanasa         21, 623           Arkanasa         21, 623           Arizona         21, 623           Arizona         22, 222           Colorado         16, 549           Delaware         2, 242           De	5, 076 58, 566 12, 657 1, 579 49, 163 11, 143 11, 553 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682	3, 233 33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	36 3,560 724 0 1,619 647 7 367 303 481
New York         62, 126           North Carolina         13, 381           North Dakota         1, 579           Ohio         50, 782           Oklahoma         11, 790           Oregon         11, 560           Pennsylvania         28, 167           Rhode Island         4, 747           South Carolina         4, 184           South Dakota         1, 106           Fennessee         17, 829           Texas         70, 718           Utah         5, 494           Vermont         301           Virginia         44, 072           Washington         16, 069           Wisconsin         19, 535           Wyoming         1, 164           1963           United States         1, 193, 409           Alabama         16, 606           Alrasasa         4, 912           Zalifornia         292, 120           Colorado         16, 549           Connecticut         17, 035           Delaware         2, 428           Oistrict of Columbia         7, 703           Florida         60, 860           Georgia         13, 780	58, 566 12, 657 1, 579 49, 163 11, 143 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 43, 682	33, 546 8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	3,560 724 0 1,619 647 7 367 303 481
North Carolina 13, 381 North Dakota 1, 579 Ohio 50, 782 Oklahoma 11, 790 Oregon 11, 560 Pennsylvania 28, 167 Rhode Island 4, 747 South Carolina 4, 184 South Dakota 1, 106 Tennessee 17, 829 Texas 70, 718 Utah 5, 494 Vermont 301 Virginia 4, 072 Washington 16, 069 West Virginia 1, 346 Wisconsin 19, 535 Wyoming 1, 164  United States 1, 193, 409  Alabama 16, 606 Alaska 759 Arkanasa 21, 623 Arkanasa 4, 912 California 229, 120 Colorado 16, 549 Connecticut 17, 035 Delaware 2, 428 District of Columbia 7, 703 Elorida 60, 860 Georgia 31, 780 Hawaii 7, 992 daho 1, 479 Illinois 43, 492 Indiana 18, 763 Owa 43, 492 Indiana 18, 763 Owa 5, 649 Kanasa 6, 375 Coulteky 9, 763 Outsiana 18, 763 Owa 6, 860 Canasa 6, 375 Contucky 9, 763 Outsiana 11, 473 Illinois 43, 492 Illinois 14, 743 Illinois 14, 7	12, 657 1, 579 49, 163 11, 143 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 43, 682	8, 744 1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	724 0 1, 619 647 7 367 303 481
North Dakota. 1, 579 Ohlo. 00hio. 50, 782 Oklahoma. 11, 790 Oklahoma. 11, 790 Oregon. 11, 790 Oregon. 11, 790 Pennsylvania 28, 167 Rhode Island 4, 747 South Carolina 4, 184 South Dakota 1, 106 Tennessee. 17, 829 Texas 70, 718 Utah 5, 494 Vermont 301 Virginia 44, 072 Washington 16, 069 West Virginia 1, 346 Wisconsin 19, 535 Wyoming 1, 164 Pennsylvania 1, 346 Wyoming 1, 164 Pennesse 1, 193, 409 Alaska 76, 669 Alaska 76, 675 Arizona 76, 676 Arizona 77, 793 Colorado 16, 549 Colorad	1, 579 49, 163 11, 143 11, 553 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 43, 682	1, 024 26, 835 7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	1, 619 647 7 367 303 481
Oklahoma         11,790           Oregon         11,560           Pennsylvania         28,167           Rhode Island         4,747           South Carolina         4,184           South Dakota         1,106           Tennessee         17,829           Texas         70,718           Utah         301           Vermont         301           Virginia         44,072           West Virginia         1,346           Wisconsin         19,535           Wyoming         1,193,409           Alabama         16,606           Alaska         759           Arizona         21,623           Arizona         21,623           Arizona         22,120           Colorado         16,549           Solistrict of Columbia         7,703           Florida         60,860           Georgia         31,780           Inowai         18,763           Owas         6,860           Goorgia         31,780           Ilmois         43,492           Illinois         43,492           Illinois         43,492           Indiana <t< td=""><td>11, 143 11, 553 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682</td><td>7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626</td><td>647 7 367 303 481</td></t<>	11, 143 11, 553 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682	7, 174 6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	647 7 367 303 481
Oregon         11,560           Pennsylvania         28,167           Rhode Island         4,747           South Dakota         1,106           Tennessee         17,829           Texas         70,718           Utah         5,494           Vermont         301           Virginia         44,072           Washington         16,069           West Virginia         1,346           Wisconsin         19,535           Wyoming         1,164           Interest of Colorado           Alabama         16,606           Alaska         759           Arkansas         4,912           Zalifornia         292,120           Colorado         16,549           Delaware         2,428           District of Columbia         7,703           Florida         60,860           3corgia         31,780           Ilmosi         43,492           Ilminois         43,492           Ilmosi         43,492           Indiana         18,763           owa         5,649           Kansas         6,375           Contucky         9,76	11, 553 27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682	6, 847 14, 209 3, 410 3, 102 906 9, 894 36, 626	7 367 303 481
Pennsylvania         28, 167           Rhode Island         4, 747           South Carolina         4, 184           South Dakota         1, 106           Tennessee         17, 829           Texas         70, 718           Utah         5, 494           Vermont         301           Virginia         44, 072           West Virginia         1, 346           Wisconsin         19, 535           Wyoming         1, 164           1963           United States         1, 193, 409           Alabama         16, 606           Alabama         21, 603           Arkansas         21, 623           Arkansas         4, 912           California         292, 120           Colorado         16, 549           Delaware         2, 428           District of Columbia         7, 703           Florida         60, 860           Georgia         31, 780           -Iawaii         7, 992           daho         11, 479           Illinois         43, 492           milana         18, 763           owa         5, 649	27, 800 4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682	14, 209 3, 410 3, 102 906 9, 894 36, 626	303 481
Rhode Island	4, 444 3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682	3, 410 3, 102 906 9, 894 36, 626	303 481
South Dakota	3, 703 1, 106 17, 285 69, 945 5, 494 301 43, 682	3, 102 906 9, 894 36, 626	481
Tennessee 17, 829 Texas 70, 718 Utah 5, 494 Vermont 301 Virginia 44, 072 Washington 16, 069 West Virginia 19, 555 Wyoming 1, 164  United States 1, 193, 409  Alabama 16, 606 Arizona 21, 623 Arizona 21, 623 Arizona 22, 120 Colorado 16, 549 Connecticut 17, 035 Delaware 2, 428 District of Columbia 7, 703 Elorida 60, 860 Georgia 60, 860 Georgia 60, 860 Georgia 7, 793 Hawaii 7, 992 daho 1, 479 Ullinois 43, 492 Illinois 43, 492 Illinois 9, 763 Couteky 9, 763 Couteky 9, 763 Coutsian 14, 743 Maryland 45, 561 Maryland 45, 561 Maryland 482	17, 285 69, 945 5, 494 301 43, 682	9, 894 36, 626	n
Texas         70, 718           Utah         5, 494           Vermont         301           Virginia         44, 072           Washington         16, 069           West Virginia         1, 346           Wisconsin         19, 535           Wyoming         1, 164           1963           United States         1, 193, 409           Alabama         16, 606           Alaska         759           Arizona         21, 623           Arkanasa         4, 912           California         292, 120           Colorado         16, 549           Connecticut         17, 035           Delaware         2, 428           District of Columbia         7, 703           Florida         60, 860           Georgia         31, 780           Lawaii         7, 992           daho         1, 479           Illinois         43, 492           milana         18, 763           owa         5, 649           Kansas         6, 375           Contucky         9, 763           couisiana         14, 743           faire	69, 945 5, 494 301 43, 682	36, 626	
Utah         5, 494           Vermont         301           Virginia         44, 072           Washington         16, 069           West Virginia         1, 346           Wisconsin         19, 535           Wyoming         1, 164           Interval of the property of the proper	5, 494 301 43, 682		544
Vermont         301           Virginia         44,072           Washington         16,069           West Virginia         1,346           Wisconsin         19,535           Wyoming         1,164           1963           United States         1,193,409           Alabama           Alabama         16,606           Alaska         759           Arizona         21,623           Arkanass         4,912           Zalifornia         292,120           Colorado         16,549           Connecticut         17,035           Delsware         2,428           District of Columbia         7,703           Florida         60,860           Georgia         60,860           Jawaii         7,992           daho         1,479           Illinois         43,492           milana         18,763           owa         5,649           Cansas         6,375           Contucky         9,763           outisiana         14,743           faire         1,247           daryland         45,561	301 43, 682	3, 435	773 (
Virginia         44, 072           Washington         16, 069           West Virginia         1, 346           Wisconsin         19, 535           Wyoming         1, 164           1963           United States         1, 193, 409           Alabama         16, 606           Alaska         769           Arizona         21, 623           Arizona         292, 120           Colorado         16, 549           Connecticut         17, 035           Delaware         2, 428           District of Columbia         7, 703           Florida         60, 860           Georgia         31, 780           Ilmois         1, 479           Illinois         43, 492           udiana         18, 763           owas         5, 649           Contucky         9, 763           ouisiana         14, 743           Jaine         1, 247           Maryland         45, 561           Maryland         45, 561           Minnesota         16, 482	43, 682	270	(
Washington         16, 069           West Virginia         1, 346           Wisconsin         19, 555           Wyoming         1, 164           1963           United States         1, 193, 409           Alabama         16, 606           Alaska         759           Arizona         21, 623           Arkansas         4, 912           Zalifornia         292, 120           Colorado         16, 549           Connecticut         17, 035           Delaware         2, 428           District of Columbia         7, 703           Florida         60, 860           Georgia         31, 780           Hawaii         7, 792           daho         1, 479           Illinois         43, 492           undiana         18, 763           owa         5, 649           Cansas         6, 375           Contucky         9, 763           outsiana         14, 743           Jaire         1, 247           dare         1, 247           dare         1, 247           dare         1, 248           dare		24, 721	390
Wisconsin	15, 952	10, 512	117
United States	1, 346	1,000	0
United States	19, 355	9, 858	180
United States 1, 193, 409  Alabama 16, 606 Alaska 759 Arizona 21, 623 Arizona 21, 623 Arizona 292, 120 Colorado 16, 549 Connecticut 17, 035 Celaware 2, 428 District of Columbia 7, 703 Plorida 60, 860 Reorgia 31, 780 Hawaii 7, 992 daho 1, 479 Illinois 43, 492 midiana 18, 763 owa 5, 649 Cansas 6, 375 Centucky 9, 763 ouisiana 14, 743 Aaine 1, 247 Aaryland 45, 561 Aassachusetts 25, 435 flichigan 32, 449 flinnesta 16, 482	1, 068	857	96
Alabama     16, 606       Alaska     759       Arizona     21, 623       Arkansas     4, 912       California     292, 120       Colorado     16, 549       Connecticut     17, 035       Delaware     2, 428       District of Columbia     7, 703       Florida     60, 860       Georgia     31, 780       Hawaii     7, 992       daho     1, 479       Illinois     43, 492       mdiana     18, 763       owa     5, 649       Kansas     6, 375       Contucky     9, 763       Courisiana     14, 743       Maine     1, 247       Maryland     45, 561       Massachusetts     25, 435       Michigan     32, 449       Minnesota     16, 482			
Alaska     759       Arizona     21, 623       Arkansas     4, 912       Palifornia     292, 120       Colorado     16, 549       Connecticut     17, 035       Delaware     2, 428       District of Columbia     7, 703       Florida     60, 860       Florida     7, 992       Idaho     1, 479       Illinois     43, 492       Indiana     18, 763       owa     5, 649       Kansas     6, 375       Centucky     9, 763       Jourisiana     14, 743       Jaine     1, 247       Maryland     45, 561       Massachusetts     25, 435       Michigan     32, 449       Minnesota     16, 482	1, 169, 001	621, 058	24, 408
Arizona. 21, 623 Arizona. 21, 623 Arkansas. 4, 912 California. 292, 120 Colorado. 16, 549 Connecticut. 17, 035 Delaware. 2, 428 District of Columbia 60, 860 Georgia. 60, 860 Georgia. 31, 780 Hawaii. 7, 992 daho. 1, 479 Illinois. 43, 492 Indiana. 18, 763 owa 5, 649 Kansas. 6, 375 Kontucky 9, 763 Couisiana 11, 474 Maryland 45, 561 Maryland 45, 561 Massachusetts 22, 435 Michigan 32, 449 Minnesota 16, 482	15, 660	11, 943	946
Arkansas       4, 912         Zalifornia       292, 120         Colorado       16, 549         Connecticut       17, 035         Delaware       2, 428         District of Columbia       7, 703         Florida       60, 860         Georgia       31, 780         Hawaii       7, 992         daho       1, 479         llinois       43, 492         ndiana       18, 763         owa       5, 649         Kansas       6, 375         Contucky       9, 763         Jouisiana       14, 743         Maine       1, 247         Maryland       45, 561         Massachusetts       25, 435         Mitchigan       32, 449         Minnesota       16, 482	759 21, 514	265	100
Salifornia     292, 120       Colorado     16, 549       Connecticut     17, 035       Delaware     2, 428       District of Columbia     7, 703       Florida     60, 860       Feorgia     31, 780       Hawaii     7, 992       daho     1, 479       Illinois     43, 492       ndiana     18, 763       owa     5, 649       Cansas     6, 375       Contucky     9, 763       outisiana     14, 743       faire     1, 247       faryland     45, 561       fassachusetts     25, 435       flichigan     32, 449       finnesota     16, 482	4,837	8, 326 3, 731	109 78
16,549   16,549   17,035   20   20   20   20   20   20   20   2	290, 875	119, 392	1, 245
Delaware     2, 428       District of Columbia     7, 703       Florida     60, 860       Leorgia     31, 780       Lawaii     7, 992       daho     1, 479       Illinois     43, 492       ndiana     18, 763       owa     5, 649       Cansas     6, 375       Contucky     9, 763       ouisiana     14, 743       Iaine     1, 247       Maryland     45, 561       Massachusetts     25, 435       dichigan     32, 449       dinnesota     16, 482	16, 208	11, 331	341
District of Columbia     7, 703       Florida     60, 860       Beorgia     31, 780       Iawaii     7, 992       daho     1, 479       Ilinois     43, 492       ndiana     18, 763       owa     5, 649       Cansas     6, 375       Centucky     9, 763       ouisiana     14, 743       faine     1, 247       Aaryland     45, 561       Aassachusetts     25, 435       flichigan     32, 449       finnesota     16, 482	16, 629	11, 394	406
Florida     60, 860       Feorgia     31, 780       Hawaii     7, 992       daho     1, 479       llinois     43, 492       ndiana     18, 763       owa     5, 649       Cansas     6, 375       Contucky     9, 763       ouisiana     14, 743       faine     1, 247       faryland     45, 561       fassachusetts     25, 435       fichigan     32, 449       finnesota     16, 482	2, 428	2, 028	700
Georgia.     31,780       Lawaii.     7,992       daho.     1,479       llinois.     43,492       ndiana.     18,763       owa.     5,649       Cansas.     6,375       Contucky.     9,763       ouisiana.     14,743       faine.     1,247       Aaryland.     45,561       fassachusetts.     25,435       fiichigan.     32,449       finnesota.     16,482	6, 967 60, 310	299 39, 168	736 550
Iawaii     7,992       daho     1,479       llinois     43,492       udiana     18,763       owa     5,649       Cansas     6,375       Centucky     9,763       ouisiana     14,743       faire     1,247       Aaryland     45,561       Aassachusetts     25,435       flichigan     32,449       finnesota     16,482	31, 340	17, 196	440
Ilinois     43, 492       ndiana     18, 763       owa     5, 649       Cansas     6, 375       Contucky     9, 763       ouisiana     14, 743       faire     1, 247       Aaryland     45, 561       fassachusetts     25, 435       fiichigan     32, 449       finnesota     16, 482	6, 914	4, 288	1, 078
ndiana     18, 763       owa     5, 649       Cansas     6, 375       Contucky     9, 763       ouisiana     14, 743       faine     1, 247       faryland     45, 561       fassachusetts     25, 435       fichigan     32, 449       finnesota     16, 482	1, 479	982	Ċ
owa     5, 640       Cansas     6, 375       Contucky     9, 763       ouisiana     14, 743       faine     1, 247       faryland     45, 561       fassachusetts     25, 435       fichigan     32, 449       finnesota     16, 482	41, 501	22, 623	1, 991
Kansas     6, 375       Centucky     9, 763       Jouisiana     14, 743       faine     1, 247       faryland     45, 561       fassachusetts     25, 435       finnesota     32, 449       finnesota     16, 482	18,411	12, 090 4, 779	352
Kontucky     9, 763       Jouisiana     14, 743       Jaine     1, 247       Jaryland     45, 561       Jassachusetts     25, 435       Jichigan     32, 449       Jinnesota     16, 482	5, 649 6, 219	4, 271	156
faine     1, 247       faryland     45, 561       fassachusetts     25, 435       filchigan     32, 449       finnesota     16, 482	9, 575	7, 490	188
faryland       45, 561         fassachusetts       25, 435         fichigan       32, 449         finnesota       16, 482	13, 293	8, 688	1, 450
fassachusetts       25, 435         fichligan       32, 449         finnesota       16, 482	1, 201 45, 382	1, 142	46
Michigan     32, 449       Minnesota     16, 482	25, 025	17, 540 14, 651	179 410
finnesota 16, 482	32, 229	23, 866	, 220
4 706	16, 392	7, 849	90
	4, 491	3, 209	215
Aissouri 19, 645	19, 645	12, 520	0
Montana 1, 490 Vebraska 5, 651	1, 490	1,040	0
Nebraska 5, 651 Nevada 14, 353	5, 651 14, 050	4, 180 8, 999	0 303
New Hampshire 1 753	1,601	1, 365	152
yew Jersey 39, 894	39, 338	20, 853	556
0, 595	6, 125	3, 848	270
Vew York       91,077         North Carolina       11,057	84, 895	32, 779	6, 182
North Dakota 11,057		8, 500	52 24
0hio53, 230	11,005	1, 101 27, 907	1, 7 <b>3</b> 5
Oklahoma 12, 795	1, 718	8, 318	200
/ICSO11 11. (AM)	1, 718 51, 495	6, 471	236
rennsylvania 25, 568	1, 718 51, 495 12, 595 10, 764	14, 448	1, 096
knode Island 3, 996	1, 718 51, 495 12, 595 10, 764 24, 472	3, 284 2, 763	150
South Carolina 3, 398 South Dakota 1, 310	1, 718 51, 495 12, 595 10, 764	2, 763 1, 028	0

Table A-2.—New housekeeping residential construction authorized in 3,014 permitissuing places, by State—Continued

State	Total	Priv (permit-au	Public (contract	
	Total	Total	1-family	awards)
1963	Continued			
Pennessee	16, 291 79, 495 7, 633 344 40, 118 19, 645 1, 445 16, 710 863	15, 750 78, 981 7, 631 344 39, 852 19, 429 1, 425 16, 040 863	9, 740 39, 247 4, 525 292 24, 531 13, 393 1, 027 9, 545 813	54 51 26 21 2 67
·····	1962			
United States	1, 110, 131	1, 087, 559	635, 118	22, 57
Alabama Alaska Arizona Arrizona Arrizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii daho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Mississippi	13, 047 477 19, 685 4, 856 239, 586 19, 098 16, 692 2, 216 3, 969 57, 991 25, 492 8, 853 1, 496 46, 017 16, 640 5, 811 6, 926 8, 445 12, 192 1, 198 34, 151 23, 858 28, 310 17, 418 4, 258 16, 572	12, 422 477 19, 457 4, 854 238, 419 18, 614 15, 759 2, 216 3, 969 57, 467 24, 103 8, 849 1, 465 44, 317 16, 535 5, 811 6, 519 8, 143 12, 092 1, 198 34, 149 23, 104 28, 031 16, 215 4, 202 16, 136	11, 231 205 10, 508 3, 873 114, 054 13, 681 11, 035 1, 718 274 41, 122 15, 791 4, 454 1, 124 24, 302 13, 480 4, 638 4, 698 6, 639 8, 914 1, 168 18, 671 14, 821 12, 586 8, 009 3, 677 11, 848	5 1, 11 4 9 5 1, 7 1, 7 1 4 3 1 1 7 2 1, 2
wissouri Montana Nebraska Nebraska Nevada. New Hampshire New Jersey New Mexico New York North Carolina North Dakota Dhio Dklahoma Dregon Pennsylvania Rhode Island South Carolina South Carolina South Carolina South Carolina Utah Vermont Virginia Washington Washington Westonsin	16, 5/2 1, 363 7, 141 17, 730 1, 664 35, 843 5, 050 111, 515 10, 973 1, 590 47, 848 10, 902 9, 343 30, 051 3, 855 3, 166 1, 316 13, 645 77, 967 7, 477 275 38, 585 22, 316 1, 997 12, 806 1, 359	16, 136 1, 303 7, 091 17, 605 1, 604 35, 439 4, 986 105, 222 10, 923 1, 580 47, 750 10, 902 9, 117 29, 325 3, 697 2, 766 1, 316 12, 654 17, 480 7, 283 2775 38, 005 21, 450 1, 097 12, 805 1, 351	11, 548 1, 965 4, 965 8, 040 1, 491 21, 624 3, 763 34, 424 8, 532 1, 152 30, 788 8, 259 6, 449 16, 282 2, 480 1, 101 9, 507 44, 987 269 23, 659 15, 552 1, 009 8, 564 1, 109	20 22 77 11 44 99 44 11 58

 $\begin{array}{ll} {\rm Table} \ \ \Lambda-2.-New \ housekeeping \ residential \ construction \ authorized \ in \ 3,014 \ permitissuing \ places, \ by \ State--Continued \end{array}$ 

State	Total		Private permit authorized)	
		Total	1-family	(contract awards)
	1961			
United States	1, 013, 244	973, 593	645, 126	39, 6
labama	11,684	11, 171	10, 312	5
laska rizona	282 19, 188	$\frac{282}{19,037}$	175 14, 558	1:
rkansas_ alifornia	3, 320	3 161	2.994	1
alifornia	208, 460	204, 708	114, 386	3, 7
oloradoonnecticut	21, 644 15, 428	204, 708 21, 579 14, 303	12, 011 11, 248	1 1
Pelaware	2, 402	2, 402	2,071	1, 1
Pelaware District of Columbia Iorida.	2,467	2,467	316	
lorida	61, 808 20, 754	00,448	48, 629	1, 3
leorgia_ [awaii	20, 754 6, <b>63</b> 8	19, 918 6, 563	15, 225 4, 102	8
laho linois ndiana	1, 387	1,387	1, 185	
linois	48, 640	45, 381	27.014	3, 2
ndiana	16, 784 5, 960	16,026	14, 463 5, 308 4, 726	7
ansas	5, 960 6, 291	5, 960 6, 231	5, 308	
entucky	7, 005	6.665	5, 538	3
ouisiana laine	11,385	10, 271	8, 420	1, 1
laine	1,391	10, 271 1, 391 27, 786	1, 337	
faryland	29, 151 23, 044	27, 786	16, 936 15, 390	1, 3 1, 4
lassachusetts lichigan linnesota fississippi fissopri	25, 355	25, 355	23, 044	1,7
linnesota	14, 324	13, 746	7, 891	8
1ississippi	4, 420	4,035	3, 536	3
Montana	16, 701 1, 566	16, 377 1, 537	12, 143 1, 254	ă
Vebraska Jevada	7, 345	6, 445	5, 231	9
levada	7, 316	7, 316	4, 809	_
Jew Jersey	2, 442 36, 999	$\begin{array}{c} 2,142 \\ 36,329 \end{array}$	1, 442 22, 475	3
Vew Hampshire Vew Jersey Vew Mexico Vew York	4, 301	4, 177	3, 691	1
New York	109, 132 12, 966	98, 412 12, 305	32, 344	10, 7
North Carolina	12, 966 1, 624	12, 305 1, 414	9, 451 1, 108	
Ohio.	44, 289	41, 954	32, 518	2, 3
oklahoma Oregon	8, 555	8, 555	7, 454	2, 0
)regon	8, 504	8, 389 26, 709	6, 499 17, 292	1
Phode Island	29, 188 3, 384	26, 709 3, 384	17, 292 3, 108	2, 4
ennsylvania thode Island outh Carolina outh Dakota	2, 925	2, 364	2, 128	E
outh Dakota	1,647	1,647	1, 470	
'ennessee	14, 172	13, 572	10, 178	6
Yexas	61, 646 6, 774	61, 100 6, 702	47, 551 4, 906	
ermont	335	<b>33</b> 5	330	
rirginia.	29, 562	28, 339	22, 514	1, 2
Vast Virginia	16, 474	16, 420 1, 242	13, 427	
Visconsin	1, 342 13, 815	13, 535	1, 132 8, 882	1 2
Vashington Vest Virginia Visconsin Vyoming	1, 028	1,028	974	
	1960			
United States	1 942, 245	1912, 528	¹ 670, 247	1 29, 7
labama	10, 996	10, 370	9, 905	•
laska	321	321	271	
rizona rkansas	21,020	20,958	17, 543	4
alifornia	3, 445 191, 999	2, 975 189, 849	2, 808 117, 382	2, 1
olorado	16, 363	16 201	10, 631	<b>1</b>
onnecticut.	15, 057	14, 261	12,008	7
Delaware	2, 5 <b>43</b> 2, 778	2, 543 2, 602	2, 231 317	1
See footnotes at end of table, p. 8.	٠, ١١٥ ا	2,002	311	

Table A-2.—New housekeeping residential construction authorized in 3,014 permit-issuing places, by State—Continued

State	Total _	Priv (permit au		Public (contract	
		Total	1-family	awards)	
1960	Continued				
Florida	66, 654	65, 847	55, 304	80	
Georgia	20, 299	19,709	14,601	59	
Iawaii	9, 099	8, 129	4, 867	97	
daho	1,390	1, 390	1, 227		
llinois	48, 682	41, 982	28, 908	6, 70	
ndiana	14, 993	14, 929	14, 115	6	
owa	6, 421	6, 421	5, 693		
Kansas	6, 200	5, 610	4, 983	59	
Kentucky	7, 329	7, 065	6,079	26	
Louisiana	10, 683	10, 523	9, 167	16	
Jaine	1,494	1,494	1, 424		
Maryland	20, 996	20, 996	14, 891		
Massachusetts	19, 582	18, 941	16, 225	64	
dichigan	26, 737	26, 597	24, 937	14	
Minnesota	13, 223	13, 199	9, 244 3, 325	2	
Aississippi.	4,764	4, 171		59 15	
dissouri	16, 029 1, 779	15, 879 1, 579	13, 145 1, 346	20	
Johnson	5, 969	1, 579 5. 919	5, 028	20 5	
Vebraska	5, 186	5, 061	3, 726	12	
New Hampshire	1, 569	1, 569	1, 504	12	
New Jersey	34, 667	31, 662	23, 653	3, 00	
New Mexico	4,792	4, 776	4, 304	3, 00	
New York	82, 724	77, 650	32, 146	5. 07	
North Carolina	10, 501	10, 411	9, 179	0, 01	
North Dakota	1,574	1,550	1, 251	3	
Ohio.	47, 796	46, 588	38, 815	1, 20	
Oklahoma	7,896	7, 872	6,732	^, =	
Oregon	8,653	8, 373	5, 985	28	
Pennsylvania	27, 936	26, 343	19, 596	1. 59	
Rhode Island	3, 663	3, 463	3, 227	20	
South Carolina	2,576	2, 536	2.314	- 4	
South Dakota	1, 393	1, 393	1, 282		
Cennessee	14,002	13, 582	10, 593	42	
rexas	53, 284	52,974	45,009	33	
Utah	5,778	5,778	4,746		
Vermont.	266	266	262		
/irginia	26,660	26, 249	22, 920	4)	
Vashington	14, 617	14, 225	11, 853	39	
Vest Virginia	1,451	1,451	1, 384		
Visconsin.	16, 473	16, 353	10, 325	12	
Wyoming.	1,464	1,464	1,401		

<sup>1</sup> U.S. total revised. Revised state data not available.

Table A-3.—Estimated construction cost of nonfarm starts by type of ownership

	Total, pri	vate and		Privatel	y owned		Publicly owned		
Year	pub	lie	Total		1-family				
	Cost (000 omitted)	Average per unit <sup>1</sup>	Cost <sup>2</sup> (000 omitted)	Average per unit <sup>1</sup>	Cost <sup>2</sup> (000 omitted)	Average per unit 1	Cost 3 (000 omitted)	Average per unit <sup>1</sup>	
1959 1960 1961 1962 1963 1964 1965	18, 981, 069 16, 123, 699 16, 741, 341 18, 400, 181 20, 358, 479 20, 501, 363 20, 687, 863 17, 603, 212	12, 400 12, 650 12, 525 12, 525 12, 625 13, 125 13, 625 14, 325	18, 549, 400 15, 595, 600 16, 131, 561 18, 053, 096 19, 980, 079 20, 100, 969 20, 221, 490 17, 208, 992	12, 400 12, 675 12, 550 12, 550 12, 625 13, 125 13, 650 14, 375	16, 253, 615 13, 411, 400 13, 125, 980 13, 874, 066 14, 783, 352 14, 722, 962 15, 272, 710 13, 093, 743	13, 425 13, 800 13, 875 14, 325 14, 875 15, 600 16, 250 17, 000	431, 669 528, 099 609, 780 347, 085 378, 400 400, 394 466, 373 394, 220	11, 775 12, 025 11, 725 11, 700 11, 925 12, 450 12, 625	
Percent change 1966/1965	-15	+5	-15	+5	-14	+5	-15	()	

Source: Department of Commerce, Bureau of the Census.

Table A-4.—Privately owned nonfarm housing units started, by type of structure and by FHA, VA, and conventional program

(Thousands of units)

		Тур	e of stru	cture	Wi						
Year	Total 1- 2- family family		Total			Total		al Housi inistratio		Veterans' Adminis- tration	Conventional total
				more		Total	Homes	Projects	total		
1959 1960 1961 1962 1963	1, 495 1, 230 1, 285 1, 439 1, 582	1, 212 973 946 968 993	56 44 44 49 53	227 213 295 422 535	442 336 327 337 292	332 261 244 260 221	307 226 199 197 166	25 35 45 62 55	109 75 83 78 71	1, 053 894 958 1, 102 1, 290	
1964 1965 1966 Percent change, 1966/1965	1,530 1,483 1,197	944 940 771 —18	54 50 39 22	532 493 387	264 249 199	205 196 158 —19	154 160 129 —19	51 36 29	59 53 41 -23	1, 266 1, 234 998 —19	

Sources: Department of Commerce, Bureau of the Census; Department of Housing and Urban Development, Federal Housing Administration; and Veterans' Administration.

<sup>&</sup>lt;sup>1</sup> All average amounts are rounded to the nearest \$25.

<sup>2</sup> Based on permit valuations adjusted for understatement of construction cost and, since 1946, on field surveys in non-permit-issuing places. Excludes land and other nonconstruction items commonly included in selling price.

Contract values or estimated construction cost for individual projects.

#### B. HOUSING INVENTORY

Table B-1.—Occupied housing units—Tenure, and population per occupied unit, by color of household head, and by nonfarm and farm residence, 1890-1960

[Dwellings in thousands of units]

		Occ	upied ur	its 1			nt in- e over	
Year, color, and residence		Ow occu		Rei occu		preced	ling isus	Popu- lation per oc-
	Total	Num- ber	Per- cent	Num- ber	Per- cent	Total occu- pied units	Total popu- lation	cupied unit <sup>2</sup>
TOTAL	10 000	2 000		2 224	<b>*</b> 0.0	(2)	(2)	
1890	12,690	6,066	47.8 46.7	6, 624 8, 509	52. 2 53. 3	(3) 25.8	$\frac{^{(3)}}{20.7}$	5. 0 4. 8
19001910	15, 964 20, 256	7, 455 9, 301	45. 9	10, 954	54. 1	26. 8 26. 9	21.0	4.5
1920	24, 352	11, 114	45.6	13, 238	54. 4	20. 9	14.9	4.3
1930	29, 905	14, 280	47.8	15, 624	52. 2	22.8	16.1	4.1
1940	34, 855	15, 196	43.6	19, 659	56. 4	16.6	7. 2	3.8
1950	42, 826	23, 560	55. 0	19, 266	45.0	22.9	14.5	3, 5
1960	52, 814	32, 706	61.9	20, 107	38. 1	23. 3	18.4	3.4
1960 4	53, 024	32, 797	61.9	20, 227	38. 1	23, 4	18. 5	3.4
COLOR								
White:	11 055	5 704	E1 E	E 400	40 5	(3)	(3)	4, 9
1890	11, 255 14, 064	5, 794 7, 007	51. 5 49. 8	5, 462 7, 057	48. 5 50. 2	(3) 25, 0	$\binom{(3)}{21.2}$	4. 9
1910	(8)	(3)	(3)	(3)	(3)	(3)	22.3	(3)
1920	21, 826	10, 511	48.2	11, 315	51.8	(3)	16.0	4.3
1930	26, 983	13, 544	50, 2	13, 439	49.8	23, 6	16.3	4.1
1940	31, 561	14, 418	45.7	17, 143	54.3	17.0	7.2	3.7
1950	39, 044 47, 777	22, 241 30, 783	57.0	16, 803	<b>43.</b> 0	23.7	14.1	3.5
1960	47, 777	30, 783	64.4	16,994	35. 6	22.4	17.4	3.3
1960 4	47, 880	30, 823	6 <b>4. 4</b>	17, 057	35.6	22, 5	17.5	3.3
Nonwhite:	1 407	070	10.0	1 100	01.0	(2)	(2)	
1890	1, 435 1, 900	273 448	19.0 23.6	1, 162 1, 452	81. 0 76. 4	(³) 32, 4	(3) 17. 1	5.5 4.8
1910	(3)	(3)		(3)	(3)	(2)	11.5	(3)
1920	2, 526	603	23.9	1,923	76.1	(3)	6.3	4.3
1930	2, 922	737	25. 2	2, 185	74.8	15.7		4.3
1940	3, 293	778	23. 6	2,516	76. 4	12.7	7.7	4.1
1950	3, 783	1, 319	34.9	2, 464	65. 1	14.9	17.1	4, 2
1960	5, 037	1,923	38. 2	2, 464 3, 114	61.8	33. 1	27.0	4.0
1960 4	5, 144	1,974	38. 4	3, 171	61. 6	33. 0	26. 7	4.0
RESIDENCE								
Nonfarm:	7, 923	2,924	36, 9	4, 999	63, 1	(3)	(3)	(3) (3)
1900	10, 274	3,790	36. 9	6, 484	63.1	29.7	(3)	(3)
1910		5, 454	38.6	8,678	61.4	37. 5	(3)	(3)
1920	17,600	7, 189	40.8	10, 411	59. 2	<b>24.</b> 5	(3)	4.2
1930	23, 300	10, 721	46.0	12, 579 16, 335	54.0	32.4	25.0	4.0
1940	27, 748	11, 413	41.1	16, 335	58.9	19.1	9.5	3.7
1950	37, 105	19, 802	53.4	17, 304 19, 294	46. 6 39. 0	33, 7 33, 3	25. 8 30. 0	3. 4 3. 4
Farm: 6	49, 458	30, 164	61.0	19, 294	39. U	00.0	50. U	-7. 4
1890	4, 767	3, 143	65. 9	1,624	34.1	(3)	(3)	(3)
1900	5, 690	3, 665	64. 4	2,025	35. 6	19.4	(3)	(3) (3)
1910	6, 124	3, 847	62. 8	2, 276	37. 2	7. 6	(3)	(3)
1920	6, 751	3, 925	58. 1	2,827	41. 9	10.2	(3)	4.7
1930	6, 605	3, 560	53. 9	3,045	46.1	-2.2	-4.6	4.6
1940	7, 107	3, 783	53.2	3,324	46.8	7. 6	. 2	4.3
1050	5, 721	3,758	65. 7	1,963	34.3	-19.5	-23.7	4.0
1950 1960 4 <sup>5</sup>	3, 566	2, 633	73. 8	933	26. 2	-37.7	-41.7	3.8

¹ Statistics on the number of occupied units are essentially comparable although identified by various terms—the term "family" applies to figures for 1930 and earlier; "occupied dwelling unit," 1940 and 1950; and "occupied housing unit," 1960. For 1890, 1910, and 1920, includes the small number of quasi-families; 1990 and 1930 represent private families only.

² Total population, which includes the population in group quarters and quasi-family groups, divided by the number of occupied units. This concept was used for consistency; population counts, exclusive of persons in group quarters and quasi-family groups, are not available for some of the census years.
³ Not available.
¹ Includes these and Hayreii

Not available.
 Includes Alaska and Hawaii.
 Not comparable with data for earlier censuses because of a basic change in definition of farm residence.
 For 1890–1920, "Farm" contains a small proportion of urban farm families in addition to the rural farm

Source: Department of Commerce, Bureau of the Census; U.S. Census of Housing: 1960, and unpublished data.

Table B-2.—Quality of the housing inventory, 1960 [Units in thousands]

Condition	U.S.	total	Urban		
	All units	Occupied	All units	Occupied	
Total units	58, 318. 3	53, 023. 9	40, 756. 8	38, 320. 4	
Substandard: Dilapidated Deteriorating, lacking some or all plumbing Sound, lacking some or all plumbing	2, 891. 9 3, 498. 1 4, 201. 2	2, 268. 0 2, 826. 0 3, 379. 8	1, 390, 8 1, 262, 9 1, 613, 6	1, 172. 5 1, 096. 2 1, 414. 2	
Total substandard	10, 591. 2	8, 473. 8	4, 267. 3	3, 682. 9	
Standard: Sound, with all plumbing Deteriorating, with all plumbing	43, 149, 5 4, 577, 6	40, 432. 3 4, 117. 9	33, 185, 7 3, 303, 8	31, 617. 3 3, 020. 2	
Total standard	47, 727. 1	44, 550. 2	36, 489. 5	34, 637. 5	
Percent substandard	18. 2	16.0	10. 5	9. 6	

Source: Department of Commerce, Bureau of the Census.

Table B-3.—Substandard occupied housing inventory by tenure and race, United States and urban, 1960

#### [Units in thousands]

Condition by tenure	U.S.	total	Wł	nite	Non	white
•	Total	Urban	Total	Urban	Total	Urban
Total occupied	53, 024	38, 320	47, 880	34, 342	5, 144	3, 978
Standard	44, 550 8, 474	34, 636 3, 684	41, 669 6, 211	31, 924 2, 418	2, 881 2, 263	2, 712 1, 266
Percent of total	16. 0	9. 6	13. 0	7. 0	44. 0	31.8
Owner occupied	3, 729 4, 745	977 2, 707	3, 002 3, 209	671 1, 747	727 1, 536	306 960
Nature of substandardness: Sound, lacking plumbing	3, 380	1, 414	2, 806	1, 089	574	325
Owner occupied	1, 693 1, 687	363 1, 051	1, 461 1, 345	275 814	232 342	88 237
Deteriorating, lacking plumbing	2,826	1, 097	2,000	655	826	442
Owner occupied Renter occupied	1, 210 1, 616	280 817	950 1, 050	176 479	260 566	104 338
Dilapidated	2, 268	1, 173	1, 405	674	863	499
Owner occupied Renter occupied	826 1, <b>44</b> 2	334 839	591 814	220 454	235 628	114 385

[Percent distribution]

Item				4th c	uarter				April
	1966	1965	1964	1963	1962	1961	1960	1959	1960
All homeowner units	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Vacant, available Occupied	1. 2 98. 8	1.4 98.6	1.4 98.6	1. 4 98. 6	1.4 98.6	1.2 98.8	1. 2 98. 8	1.0 99.0	1. 6 98. 4
Vacant, available:			-						
Region:		1		1		1			1
Northeast	. 9	1.0	. 8	. 8	1.0	.8	.8	. 9	1.2
North-central	.8	1.1	1.3	1.3	1.2	1.2	1.2	1.2	1.3
South	1.4	1.7	1.8	1.9	1.5	1.5	1.7	1.1	1.8
West	1.7	1.6	1.7	1.6	2.0	1.2	1.3	. 7	2.0
Area:				1	-	1	I		
Metropolitan	1.2	1.3	1.5	1.4	1.4	1.0	1.2	1.0	1.7
In central cities Outside central	1.5	1.3							
cities	1.0						1		
Nonmetropolitan	$\frac{1.0}{1.2}$	1.3 1.5				;			
All vacancies, available	100	100	1.4 100	1. 4 100	1.4 100	1.5	1.4	1.1	1.3
Duration:	100	100	100	100	100	100	100	100	100
Less than 1 month.	12	14	15	12	14	13	18	18	i.
l up to 2 months	iĩ	1 12	12	111	12	11	12	14	$\left \right $ 56
2 up to 4 months	19	18	19	17	19	19	23	25	lf 30
4 up to 6 months	13	13	10	12	10	10	11	11	12
6 months or more	45	43	44	48	45	47	36	32	32
Number of rooms:				1	10		00	02	0-
3 rooms or less	8	9	7	5	- 6	6	7	7	7
4 rooms	17	16	19	17	18	16	14	16	15
5 rooms	27	32	33	37	37	34	31	35	. 37
6 rooms or more	48	43	41	41	39	44	48	42	41
Median number of							į		
rooms	5. 4	5. 3	5. 2	5. 3	5. 2	5.3	5.4	5. 3	5.3
Plumbing: With all facilities	00								
Lacking facilities	93	90	88	92	87	86	86	87	95
Nonfarm vacancy, sales	7	10	12	8	13	14	14	13	5
price asked: 1			1			ļ			İ
Less than \$5,000	10	12	10	12	14	13	9	7	10
\$5,000 to \$9,999	26	22	19	26	19	21	19	7 21	20
\$10,000 to \$14,999	26	26	29	24	29	30	29	34	28
\$15,000 to \$19,999	15	19	19	20	23	17	25	15	21
\$20,000 or more	23	21	23	18	15	19	18	23	20
All vacancies, median							1		
sales price asked 1	\$13, 100		\$13,600	\$12,500	\$13, 200	\$12,600	\$13, 200	\$13,000	\$13, 500
Metropolitan	\$14,000	\$14, 200	\$14,300	\$14,800	\$14,400	\$14,500	\$15, 200	\$15,000	\$14,900
Nonmetropolitan	\$10,000	\$10, 100	\$11,000	\$8,300	\$10,500		\$11,000	\$11,000	\$9,600

 $<sup>^{\</sup>scriptscriptstyle 1}$  These data are for 2d quarter of each year.

Table B-5.—Rental vacancy rates and selected characteristics of available vacancies

#### [Percent distribution]

Item				4th q	uarter				April
	1966	1965	1964	1963	1962	1961	1960	1959	1960
All rental units	100.0	100. 0	100.0	100. 0	100.0	100.0	100.0	100.0	100.0
Vacant, available Occupied	7. 0 93. 0	7.7 92.3	7. 5 92. 5	7. 5 92. 5	7. 4 92. 6	7.3 92.7	7. 6 92. 4	6. 4 93. 6	6. 7 93. 3
Vacant, available:									
Region:									
Northeast	4.9	5.1	5.0	4.8	4.7	4.0	4.1	3.5	4.2
North Central	5.8 7.6	6. 6 8. 4	6.8 7.9	7. 8 8. 8	8.4 8.8	8.6 9.4	7.6	6.7 8.0	6.7 8.0
West	10.9	11.7	11.2	9.1	8.3	9.4	8.8 11.4	8.3	8.8
Area:	10.0	11.1	11.2	<i>0.</i> 1	0.0	<i>3.</i> 0	11, 4	0.0	0.0
Metropolitan	6.3	7.5	7.7	7.5	7.0	6.9	6.7	6.0	6.4
In central cities	6, 5	7.1						0.0	
Outside central									
cities	6.0	8.1							
Nonmetropolitan	8.8	8.2	7.0	7.4	8.4	9.1	9.3	7.4	7.3
All vacancies, available	100	100	100	100	100	100	100	100	100
Duration:									
Less than 1 month	29	32	31	32	31	31	31	32	27
1 up to 2 months 2 up to 4 months	14 17	15 17	16 17	15 18	14	14	16	13	41
4 up to 6 months	10	. 17	9	18	16 9	17 9	18 9	18 8	9
6 months or more	30	27	27	26	30	29	26	29	} 23
Number of bedrooms:	"			-0	00	20	20	2.0	,
No bedrooms	16	16	18	15	19	23	18	11	1
1 bedroom	36	38	37	37	38	36	40	44	} 56
2 bedrooms	34	36	34	35	32	30	30	33	32
3 bedrooms or more.	14	10	11	13	11	11	12	12	12
Number of housing									
units in structure:	- 00	07		0.1	00			0.	10
1 housing unit 2 housing units	30 15	27 15	26 18	31 18	32 19	31 20	34 20	37 22	42
3 and 4 housing	13	19	10	10	19	20	20	22	27
units	17	18	17	17	17	16	13	18	1
5 to 9 housing units.	15	15	14	îi	15	13	13	11	11
10 housing units or					10		10		
more	23	25	25	23	17	20	20	11	20
Plumbing:									
With all facilities	80	79	79	79	74	71	71	71	74
Lacking facilities	20	21	21	21	26	29	29	29	26
Nonfarm vacancy 1 monthly rent asked:						1			
Less than \$30	10	10	10	14	17	14	15	19	(2)
\$30 to \$49	20	20	25	27	28	30	31	28	(2)
\$50 to \$69	24	23	26	26	24	3 13	3 13	3 16	(2)
\$70 to \$99	24	22	18	18	18	4 30	4 32	4 29	(2)
\$100 or more	22	25	21	15	13	13	9	8	(2) (2)
All vacancies, median			}		İ				
amount rent asked	\$66	\$67	\$61	\$57	\$55	\$54	\$53	\$51	\$57
Metropolitan	\$75	\$78	\$69	\$65	\$61	\$60	\$61	\$60	\$64
Nonmetropolitan	\$49	\$47	\$45	\$43	\$43	\$45	\$43	\$42	\$44
All vacancies, median monthly duration by			-	-					
rent asked 5	2.0	2.7	2.4	2.4	2.5	2.4	2.3	2.4	(2)
Less than \$30		5.6	6.0	6.0	5. 5	>6.0	6.0	>6.0	(2)
\$30 to \$49	3.3	4.0	3.3	3.1	3. 2	3.0	2.9	3.0	(2)
\$50 to \$69	1.9	2.1	2.3	2.3	2.1	3 2. 1	61.8	6 2. 0	(2)
	1.7	1.6	1.3	1.4	1.5	41.9	7 1.4	7 <1.0	(2) (2)
\$70 to \$99 \$100 or more	1.4	2.4	2.0	1.6	1.8	1.6	1.7	1.5	( )

These data are for 2d quarter of each year.
 Not available.
 \$50 to \$59.
 \$60 to \$99.
 Computed by HUD.
 \$50 to \$74.
 \$75 to \$99.

#### C. MORTGAGE CREDIT

Table C-1.—Estimated mortgage debt outstanding on nonfarm 1- to 4-family homes
[In billions of dollars]

				Type o		Type of financing				
End of year	Total	Savings and loan	Life insur- ance	Com- mercial banks	Mutual savings banks	Federal agencies <sup>1</sup>	Individ- uals and others	FHA insured	VA guaran- teed	Conven tional
1946	23. 0	6.8	2.5	4.6	2. 0	0. 7	6. 4	3.7	2.4	16.
1947	28. 2	8.5	3.5	6.3	2.3	. 6	7.0	3.8	5.5	18.9
1948	33. 3	9.8	4.9	7.4	2.8	.7	7.7	5.3	7.2	20.1
1949	37.6	11.1	6. 1	8.0	3.4	1.2	7.8	6.9	8.1	22.
1950	45. 2	13.1	8.5	9.5	4.3	1.5	8.3	8.6	10.3	26.
1951	51.7	14.8	10.6	10.3	5.3	2.1	8.6	9.7	13. 2	28.
1952	58.5	17.6	11.8	11.2	6.2	2.5	9, 2	10.8	14.6	33.
1953	66. 1	21.0	13. 2	12.0	7.4	2.8	9.7	12.0	16.1	38.
1954	75. 7	25.0	15. 2	13.3	9.0	2.8	10.4	12.8	19.3	43.
1955	88.2	30.0	17.7	15.1	11.1	3.0	11.3	14.3	24.6	49.
1956 1957	99.0	34.0	20.1	16.2	13.0	3. 5	12.2	15.5	28.4	55.
1958	107.6	38.0	21.4	16.4	14.1	4.7	13.0	16.5	30.7	60.
1959	117. 7 130. 9	42.9	22.4	17. 6 19. 2	15.6	4.7 6.3	14.5	19.7	30.4	67.
1000	141.3	49.5 55.4	23. 6 24, 9	19. 2	16.9 18.4	7.1	15. 4 16. 3	23. 9 26. 8	30.0 29.7	77.
1960	153.1	62.4	25. 8	20. 0	20.0	7.3	17.6	29.5	29. 7	84. 94.
1962	166.5	69.8	26. 4	20.0	20.0	7.4	18.7	32.3	29.0	104.
1963	182. 2	79.1	27.3	24.9	24.7	6.2	20.0	35.0	30.9	116.
1964	197. 6	87.0	28.7	27. 2	27. 4	6.0	21.3	38.3	30.9	128.
1965	213. 7	94.8	29.9	30. 4	30.1	6.4	22.1	42.0	31.1	140.
1966	225. 4	98. 2	31.0	33.0	31.8	8.9	22. 5	44.8	31. 2	149.

<sup>&</sup>lt;sup>1</sup> FNMA, FHA, VA, and Farmers Home Administration. Other U.S. agencies (amounts small or separate data not readily available) included with individuals and others.

Table C-2.—Net inflow of savings in all savings and loan associations
[In millions of dollars]

Year	Total	Insured	Other
945	1, 041	871	170
946	1, 139	956	18
947	1, 159	971	189
948	1, 147	975	17
949	1. 446	1, 263	183
950	1, 487	1, 332	15
951	2,079	1, 897	18:
952	3, 084	2, 836	249
953_	3, 642	3, 384	25
0.54	4, 416	4, 152	26
OFF			20 34
070	4, 891	4, 549	
A = M	5, 006	4, 709	29
957	4, 765	4, 535	23
958	6,063	5, 767	29
959	6,604	6, 361	24
960	7,559	7, 382	17
961	8,694	8, 436	25
962	9, 514	9, 257	25
963	10, 997	10,744	25
964	10, 530	10, 300	23
965	8, 396	8, 203	19
966	3,655	3, 532	12

Source: Federal Home Loan Bank Board.

Sources: Federal Home Loan Bank Board, Federal Housing Administration, and Veterans' Administration.

Table C-3.—Nonfarm real estate foreclosures

Year	Number of mortgaged structures (in thousands)	Average debt per structure	Outstanding debt (in millions) <sup>1</sup>	Number of foreclosures	Rate per 1,000 mortgaged structures
1950 1951	10,888	\$4, 545 4, 750	\$45, 170 51, 711	21, 537 18, 141	2. 17 1. 67
1952 1953 1954 1955	12, 633 13, 583	5, 005 5, 230 5, 570	58, 500 66, 094 75, 677	18, 135 21, 472 26, 211	1, 55 1, 70 1, 93
1956 1957 1958	15, 740 16, 477	5, 995 6, 290 6, 530 6, 840	88, 250 99, 037 107, 617 117, 686	28, 529 30, 963 34, 204 42, 367	1. 94 1. 97 2. 08 2. 46
1959 1960 1961	18, 043 18, 925	7, 250 7, 465 7, 750	130, 854 141, 288 153, 083	44, 075 51, 353 73, 074	2. 44 2. 71 3. 70
1962 1963 1964	20, 682	8, 050 8, 395 8, 710	166, 482 182, 187 197, 575	86, 444 98, 195 108, 620	4. 18 4. 52 4. 79
1965 1966	23, 647 24, 419	9, 035 9, 230	213, 707 225, 370	116, 664 117, 473	4. 93 4. 81

<sup>1</sup> On 1- to 4-family homes.

Source: Federal Home Loan Bank Board.

Table C-4.—Foreclosures on FHA and VA home mortgages

	Number of m		Foreclosures during the year						
Year	homes (in th	ousands)	Total nu	mber	Rate per 1,000 mortgage homes				
	FHA	VA	FHA 1	VA 2	FHA	V <b>A</b>			
1950	1, 511 1, 654 1, 788 1, 925 2, 908 2, 141 2, 230 2, 310 2, 575 2, 874 3, 993 3, 297 3, 477 3, 644 4, 990	1, 059 2, 324 2, 503 2, 723 2, 999 3, 441 3, 760 3, 907 3, 871 3, 859 3, 800 3, 715 3, 659 3, 586 3, 509	2, 610 1, 523 1, 478 1, 132 3, 415 4, 021 5, 268 3, 405 3, 087 5, 223 9, 332 20, 718 31, 825 37, 863 42, 982 46, 624	4, 455 2, 603 2, 571 2, 458 2, 834 3, 719 5, 274 6, 706 9, 037 10, 643 11, 062 16, 060 21, 860 23, 185 24, 595 23, 195	2. 00 1. 01 0. 89 0. 63 1. 77 2. 00 2. 46 1. 53 1. 34 2. 03 3. 25 6. 70 9. 65 10. 89 11. 80 12. 08	2. 92 1. 33 1. 11 0. 98 2. 1. 04 1. 24 1. 53 1. 78 2. 31 2. 75 2. 86 4. 19 5. 77 6. 24 6. 72 6. 72			

 $<sup>^{\</sup>rm I}$  Includes foreclosed properties held by mortgagees pending redemption period or final redemption.  $^{\rm 2}$  Based on number of claims paid.

Sources: Federal Housing Administration and Veterans' Administration.

Table C-5.—Home loan defaults  $^{\rm 1}$ 

	Federal I	lousing Admir	nistration	Veterans' Administration			
Year		Mortgages i	n default <sup>2</sup>		Loans in default <sup>3</sup>		
	Insured mortgages in force	Number As percent of insured mortgages in force		Guaranteed loans out- standing	Number	As percent of loans outstanding	
1945	1, 302, 203 1, 511, 402 1, 654, 276 1, 787, 588 1, 925, 485 2, 007, 812 2, 140, 936 2, 229, 599 2, 310, 367 2, 574, 857 2, 873, 788 3, 093, 034 3, 476, 596 3, 643, 981 3, 860, 913	10, 500 6, 132 4, 443 5, 380 12, 461 17, 08 18, 007 10, 562 10, 778 16, 231 14, 988 11, 973 10, 333 14, 455 16, 969 26, 850 40, 713 46, 185 59, 611 64, 018	. 65 . 49 . 49 . 96 1. 13 1. 09 . 59	(4) 450, 748 971, 807 1, 288, 889 1, 526, 689 1, 958, 715 2, 323, 892 2, 503, 387 2, 723, 006 2, 999, 178 3, 441, 453 3, 759, 785 3, 906, 536 3, 870, 730 3, 859, 235 3, 829, 107 3, 766, 481 3, 714, 574 3, 658, 980 3, 585, 943 3, 585, 943 3, 585, 588	(4) 467 8, 460 17, 888 31, 826 38, 735 39, 639 33, 789 28, 541 34, 204 35, 169 38, 189 44, 775 46, 984 55, 217 53, 826 56, 702 52, 963 53, 590	1. 39 2. 08 1. 98 1. 71 1. 35 1. 05 1. 14 97	

<sup>&</sup>lt;sup>1</sup> After default is reported the loan is counted in default until delinquency is completely cured or until <sup>1</sup> After denant is reported the loan is section.

<sup>2</sup> Report required upon initiation of foreclosure action; and in all cases within 90 days of due date.

<sup>3</sup> Report required within 105 days of due date.

<sup>4</sup> Not available.

Sources: Federal Housing Administration and Veterans' Administration.

#### D. POPULATION AND HOUSEHOLDS

Table D-1.—Population by size and type of place, 1960 and 1950 [SMSA=Standard metropolitan statistical area]

	Millions o	f persons	Percentages			
Item	1960	1950	Distrib	Changes,		
			1960	1950	1960/1950	
1. U.S. population by size of place: U.S. total	179. 3	151.3	100. 0	100. 0	+18.5	
Urban	125.3	96.8	69.8	64.0	+29.4	
Places of 50,000 or more	64. 8 15. 0 27. 3 8. 3 9. 9	53, 5 8, 8 20, 1 7, 1 7, 3	36. 1 8. 4 15. 2 4. 6 5. 5	35. 4 5. 8 13. 3 4. 7 4. 8	+21. 1 +70. 5 +35. 8 +16. 9 +35. 6	
Rural	54. 0	54. 5	30.1	36.0	9	
Inside SMSA's Outside SMSA's	13.3 40.7	(1) (1)	7. 4 22. 7	(1) (1)	(1) (1)	
2. SMSA population by urban rural residence:						
U.S. total	179. 3	151.3	100. 0	100.0	+18.5	
Inside SMSA's	112, 9	89.3	63.0	59. 0	+26. 4	
Urban Rural	99. 6 13. 3	(1) (1)	55. 6 7. 4	(1) (1)	(1) (1)	
Outside SMSA's	66. 4	62.0	37.0	41.0	+7.0	
Urban Rural	25. 7 40. 7	(1) (1)	14. 3 22. 7	(1) (1)	(1) (1)	

Item	Millions of persons, 1960	Percent distribution, 1960
3. Urban population by residence inside SMSA and size of place Urban total	125. 3	100. 0
Inside SMSA's	99. 6	79. 5
Within urbanized areas	95. 1	75. 9
Places of 50,000 or more	7. 9 10. 7	51. 8 6. 3 8. 5 1. 4 7. 9
Outside urbanized areas	4.5	3, 6
Outside SMSA's	25. 7	20, 5
Over 50,000 25,000 to 50,000 5,000 to 25,000 Under 5,000	6. 2 2 13. 2	2 10. 6 2 4. 9
4. SMSA population by size of place: SMSA's total.	112. 9	100. 0
Urban	99. 6	88. 2
Places of 50,000 or more 25,000 to 50,000 5,000 to 25,000 Under 5,000 Other urban territory	64. 8 8. 8 2 14. 0 2 2. 1 9. 9	57. 3 7. 8 2 12. 4 2 1. 9 8. 8
Rural	13. 3	11.8

<sup>&</sup>lt;sup>1</sup> Not available. <sup>2</sup> Estimated.

Sources: 1960 Census of Population, U.S. Summary, vol. I, tables 5, 7, and 35; Selected Area Reports, Size of Place, Final Report PC(3)—1B, table 1; and unpublished data.

Table D-2.—Urban population of the United States by region, division, and State, 1950-60

[In thousands]

	[					
		1960			1950	
Regional, division, and State	Total	Urban	Percent urban	Total	Urban	Percent urban
United States	179, 323	125, 269	69. 9	151, 326	96, 847	64.0
Northeast	44, 678	35, 840	80. 2	39, 478	31, 373	79. 5
New England	10, 509	8,032	76. 4	9, 314	7, 102	76. 2
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	969 607 390 5, 149 859 2, 535	497 354 150 4, 303 743 1, 986	51. 3 58. 3 38. 5 83. 6 86. 5 78. 3	914 533 378 4,691 792 2,007	472 307 138 3, 959 667 1, 559	51.6 57.6 36.8 84.4 84.5
Middle Atlantic	34, 168	27,808	81.4	30, 164	24, 272	80. 8
New York New Jersey Pennsylvania	16, 782 6, 067 11, 319	14, 332 5, 374 8, 102	85. 4 88. 6 71. 6	14, 830 4, 835 10, 498	12, 682 4, 186 7, 403	85. 8 86. 6 70. 8
North Central	51,619	35,481	68.7	44, 461	28, 491	64.
East North Central	36, 225	26, 435	73.0	30, 399	21, 186	69.
Ohio Indiana Illinois Michigan Wisconsin	9,706 4,662 10,081 7,823 3,952	7, 123 2, 910 8, 140 5, 739 2, 522	73. 4 62. 4 80. 7 73. 4 63. 8	7, 947 3, 934 8, 712 6, 372 3, 435	5, 578 2, 357 6, 759 4, 503 1, 988	70. 59. 77. 70. 57.
West North Central	15,394	9,046	58.8	14,061	7,305	52.
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	681	2, 123 1, 463 2, 877 223 267 766 1, 329	62. 2 53. 0 66. 6 35. 3 39. 2 54. 3 61. 0	2, 982 2, 621 3, 955 620 653 1, 326 1, 905	1, 625 1, 251 2, 433 165 217 622 993	54. 47. 61. 26. 33. 46. 52.
South	54, 973	32, 160	58.5	47, 197	22, 956	48.
South Atlantic	25, 972	14, 852	57.2	21, 182	10, 391	49.
Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Florida Florida	4, 556 2, 382	293 2, 254 764 2, 205 711 1, 802 981 2, 180 3, 661	65. 7 72. 7 100. 0 55. 6 38. 2 39. 5 41. 2 55. 3 73. 9	318 2, 343 802 3, 319 2, 006 4, 062 2, 117 3, 444 2, 771	199 1, 616 802 1, 560 694 1, 368 778 1, 559 1, 814	62. 69. 100. 47. 34. 33. 36. 45. 65.
East South Central	12, 050	5, 831	48.4	11, 477	4, 485	39.
Kentucky Tennessee Alabama Mississippi	3, 567 3, 267	1, 353 1, 865 1, 792 821	44. 5 52. 3 54. 8 37. 7	2, 945 3, 292 3, 062 2, 179	1, 084 1, 453 1, 341 607	36. 44. 43. 27.
West South Central	16, 951	11, 478	67.7	14, 538	8, 080	55.
Arkansas Louisiana. Oklahoma Texas.	3, 257 2, 328	765 2, 061 1, 465 7, 187	42. 8 63. 3 62. 9 75. 0	1, 910 2, 684 2, 233 7, 711	631 1, 472 1, 139 4, 838	33. 54. 51. 62.
	·	·		·		-

Table D-2.—Urban population of the United States by region, division, and State, 1950--60---Continued

#### [In thousands]

		1960		1950		
Regional, division, and State	Total	Urban	Percent urban	Total	Urban	Percent urban
West	28, 053	21, 787	77. 7	20, 190	14, 027	69. 8
Mountain	6, 855	4, 601	67.1	5, 075	2, 786	54. 9
Montana. Idaho. Wyoming Colorado. New Mexico Arizona. Utah Nevada.	675 667 330 1, 754 951 1, 302 891 285	338 317 188 1, 293 626 971 667 201	50. 1 47. 5 57. 0 73. 7 65. 8 74. 6 74. 2 70. 9	591 589 291 1,325 681 750 689 160	258 253 145 831 342 416 450 92	43.7 43.6 49.8 62.7 50.1 55.8 65.8 74.4
Washington Oregon California Alaska Hawaii	2, 853 1, 769 15, 717 226 633	1, 943 1, 100 13, 573 86 484	68. 1 62. 2 86. 4 38. 1 76. 5	2,379 1,521 10,586 129 500	1, 503 819 8, 539 34 345	63. 2 53. 8 80. 7 26. 4 69. 0

Note.—Due to rounding of figures, totals may not add.

Source: 1960 Census of Population, vol. I.

Table D-3.—Growth in urban population since 1800

Census date	Percent increase in total popu- lation over preceding census	Urban as a percent of total popu- lation	Urban increase as a percent of total poplation increase over preceding census
1800 1810 1820 1830 1840 1850 1860 1870 1870 1880 1900 1900 1900 1910 1920 1930 1940 1950 1960 1960	35. 1 36. 4 33. 1 33. 5 32. 7 35. 9 35. 6 22. 6 30. 1 25. 5 20. 7 21. 0 14. 9 16. 1 7. 2 14. 5	6. 1 7. 3 7. 2 8. 8 10. 8 15. 3 19. 8 25. 7 28. 2 35. 1 39. 7 51. 2 56. 2 56. 5 59. 6 64. 0 69. 9	8. 8 10. 5 7. 0 13. 4 17. 1 27. 7 32. 4 51. 8 36. 5 62. 4 61. 7 7 74. 1 88. 5 86. 7 61. 5 80. 5

<sup>&</sup>lt;sup>1</sup> Not available.

Source: U.S. Bureau of the Census.

Table D-4.—Household formation trend

[In thousands of households]

Year and month	Total	Nonfarm	Farm	Chan	ge from prior	year
				Total	Nonfarm	Farm
945, July	37, 503	31, 158	6, 345	388	436	-48
946, July	38, 370	31, 944	6, 426	867	786	81
947, April	39, 107	32, 673	6, 434	737	729	8
948, April	40, 532	34, 116	6, 416	1, 425	1, 443	18
949, April	42, 182	35, 687	6, 495	1,650	1,571	79
950, March	43, 554	37, 279	6, 275	1, 372	1, 592	220
951, April	44, 673	38, 602	6, 071	1, 119	1, 323	-20
952, April	45, 538	39, 584	5, 954	865	982	-11
953, April	46, 385	40, 548	5, 837	847	964	11
954, April	46, 962	41, 460	5, 502	577	912	33
955, April	47,874	42, 319	5, 555	912	859	5
956, March	48, 902	43, 239	5, 663	1,028	920	10
957, March	49, 673	44, 441	5, 232	771	1, 202	-43
958, March	50, 474	45, 289	5, 185	801	848	-4
959, March	51, 435	46, 028	5, 407	961	739	22
New series: 1			1			
1960, March	52, 799	48, 708	4, 091	(2)	(2)	(2)
1961, March	53, 464	49, 715	3, 749	665	1,007	-34
1962, March	54, 652	50, 890	3, 762	1, 188	1, 175	1
1963, March	55, 189	51, 725	3, 464	537	835	-29
1964, March	55, 996	52, 651	3, 345	807	926	-11
1965, March	57, 251	53, 899	3, 352	1, 255	1, 248	
1966, March	58, 092	54, 875	3, 217	841	976	-13

 $<sup>^{1}</sup>$  New series includes Alaska and Hawaii and employs 1960 census household and farm definitions.  $^{2}$  Not available.

Source: Department of Commerce.

#### AGENCY PROGRAMS

#### Department of Housing and Urban Development

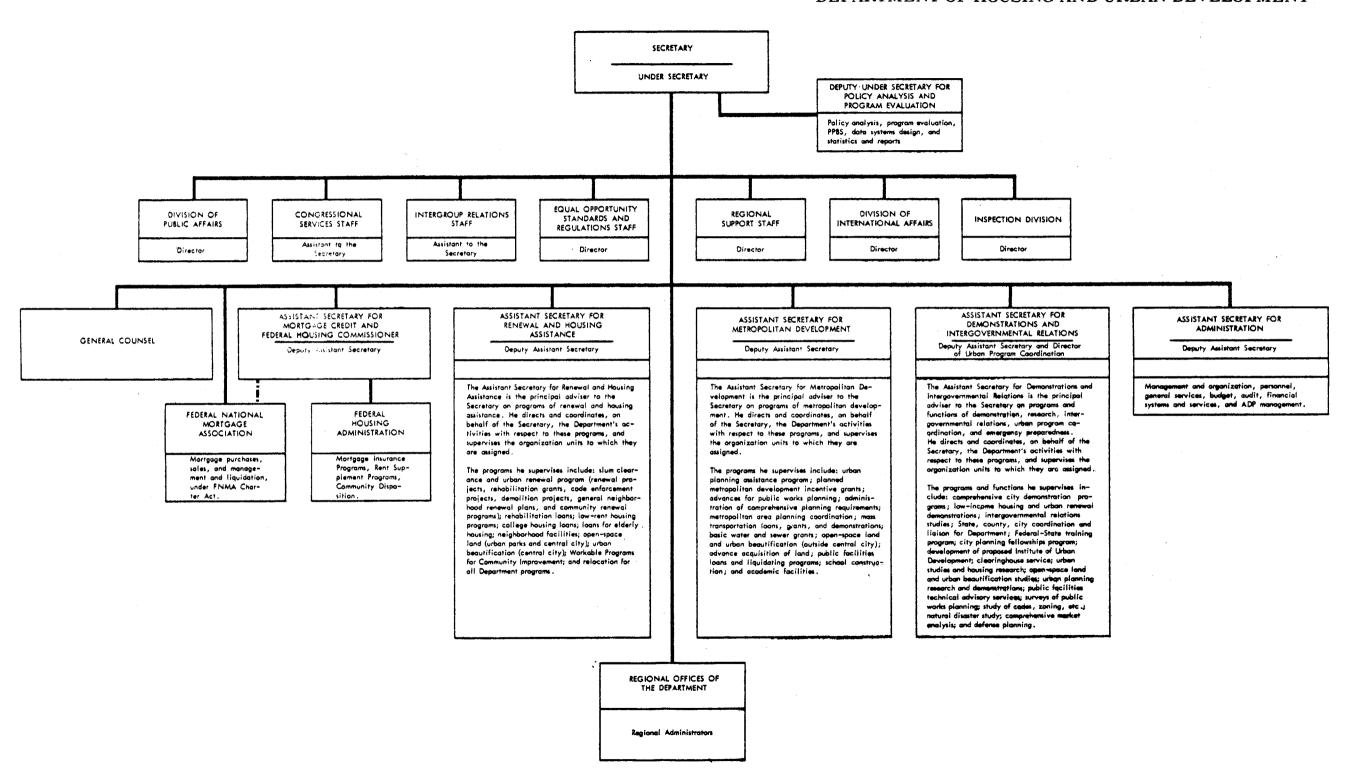
The Department of Housing and Urban Development came existence November 9, 1965, under the provisions of the Depart of Housing and Urban Development Act, Public Law 89-174. act declared that establishment of the Department was desirable achieve the best administration of the principal programs of the eral Government which provide assistance for housing and for development of the Nation's communities; to assist the Preside: achieving maximum coordination of the various Federal activ which have a major effect upon urban community, suburban, or m politan development; to encourage the solution of problems of l ing, urban development, and mass transportation through S county, town, village, or other local and private action, including motion of interstate, regional, and metropolitan cooperation; to courage the maximum contributions that may be made by vigorous vate homebuilding and mortgage lending industries to housing, u development, and the national economy; and to provide for full appropriate consideration, at the national level, of the needs and i ests of the Nation's communities and of the people who live and in them."

The Department is administered under the supervision and dire of the Secretary. He is assisted by the Under Secretary and

Assistant Secretaries.

The following chart gives the organization of the Department the responsibilities of the Assistant Secretaries and other Depart officials.

#### DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT



The Department of Housing and Urban Development Act directed the Secretary of the Department to carry out the following functions:

The Secretary shall, among his responsibilities, advise the President with respect to Federal programs and activities relating to housing and urban development; develop and recommend to the President policies for fostering the orderly growth and development of the Nation's urban areas; exercise leadership at the direction of the President in coordinating Federal activities affecting housing and urban development; provide technical assistance and information, including a clearinghouse service to aid State, county, town, village, or other local governments in developing solutions to community and metropolitan development problems; consult and cooperate with State Governors and State agencies, including, when appropriate, holding informal public hearings, with respect to Federal and State programs for assisting communities in developing solutions to community metropolitan development problems and for encouraging effective regional cooperation in the planning and conduct of community and metropolitan development programs and projects; encourage comprehensive planning by the State and local governments with a view to coordinating Federal, State, and local urban and community development activities; encourage private enterprise to serve as large a part of the Nation's total housing and urban develment needs as it can and develop the fullest cooperation with private enterprise in achieving the objectives of the Department; and conduct continuing comprehensive studies, and make available findings, with respect to the problems of housing and urban development.

The wide range and diversity of programs administered by the Department include some dating back to 1934, when the Federal Housing Administration mortgage insurance program was authorized, as well as the newest and most comprehensive effort of coordinated action to solve the physical and human problems of our cities—the Model Cities Program, enacted in 1966. In the years between, dozens of other Federal programs designed to assist people to obtain better housing and to provide help to communities to meet their problems of growth and decay have been passed by Congress. All told, these programs involve grant approvals during the last calendar year of \$1.4 billion, the handling of \$7.3 billion of mortgage insurance, \$2.7 billion in purchases of mortgages, and approved loans totaling over \$426 million.

Department employees in Washington and field offices exceed 14,000. Following is a brief summary of the operations of the Department:

#### Scope of operations as of Dec. 31, 1966

CALENDAR 1966 ACCOMPLISHMENTS	
Grants approved	\$1, 400, 000, 000
Mortgages and loans insured	
Mortgages purchased	\$2,700,000,000
Loans approved	426, 000, 000
with the second	,
CUMULATIVE ACTIVITY FROM PROGRAM INCEPTION THROUGH	DEC. 31, 1966
Mortgage and loan insurance:	
Total insurance written, amount	.\$112, 500, 000, 000
Number of homes	_ 8, 600, 000
Number of rental housing units	1, 200, 000
Number of property improvement loans	
Outstanding insurance, amount	
Mortgage market support:	. , , ,
Mortgages purchased	\$16, 500, 000, 000
Current portfolio	\$7, 100, 000, 000
Mortgages sold	
Repayments and other credits	1
Repayments and other creditstrademarker	
Net income after paying equivalent of Federal income tax.	_ \$014,000,000
Dividend payments:	<b>604 000 000</b>
Private investors	
U.S. Treasury	_ \$294, 000, 000
77-611 0673	

### Scope of operations as of Dec. 31, 1986-Continued

CUMLATIVE ACTIVITY FROM PROGRAM INCEPTION THR. UGH DEC. 31, 1966—Con.

	. 02, 1000 COII.
Housing assistance for special groups:	
Low-rent public housing total completed (unita)	636,000
Occupied, total (units) <sup>1</sup> Occupied by the elderly (units) <sup>1</sup>	607, 000
Occupied by the elderly (units) <sup>1</sup>	186,000
	2, 300, 000
Median family annual income "	\$2,681
Median monthly rental including 4	\$47
Special housing for the elderly and handicapped:	ψ <b>±</b> •
Direct loan program, approvals (units)	27,000
Mortgage insurance programs, approvals:	21,000
Housing for the elderly (units)	43,000
Nursing homes (beds)	44, 000
Low-rent public housing, specially designed approvals	11,000
(units)	120,000
Rent supplement program, total reservations:	, 120,000
Number of housing units with supplements	15, 500
Annual amount of supplementsCollege housing (dormitories, faculty housing, related fa-	\$10, 400, 000
College housing (dormitories, faculty housing related fa-	φ10, 100, 000
cilities):	
Loans approved, amount	\$3, 100, 000, 000
Number of housing accommodations	748, 000
Urban renewal assistance:	130,000
Total grant reservations, amount	\$5, 700, 000, 000
Number of localities	2, 117
Localities participating, in 48 States, District of Columbia,	2, 111
Puerto Rico, and Virgin Islands	885
Estimated value of all redevelopment construction to occur	
in urban renewal project areas	\$22,000,000,000
Rehabilitation aids:	\$22,000,000,000
Loan program, approvals, 649 loans (916 units)	\$3, 200, 000
Grant programs, approvals, 1,999 grants	\$2, 800, 000
Land development assistance:	φ2, 600, 000
Open space land program, approvals, 730 grants to acquire	
200,000 acres	\$101,000,000
Urban beautification program approvals, 64 grants	\$9, 300, 000
Community facilities assistance:	φο, ουυ, ουυ
Loan program for small communities, approvals, 1,050	
loans	\$401,000,000
Basic water and sewer facility grants, approvals, 228	φ101, 000, 000
grants	\$115, 861, 000
Neighborhood facility grants, approvals, 55 grants	\$11, 500, 000
Urban mass transportation facility grants, approvals	\$232,000,000
Capital improvements, 54 grants	\$192,000,000
Demonstration projects, 45 grants	\$39, 000, 000
Other types, 6 grants	\$700,000
Planning assistance:	4.00,000
Comprehensive urban planning grants, total amount	\$122, 900, 000
Comprehensive urban planning grants, total amount Types and number of areas assisted: 3 Small communities	\$122, 900, 000
Comprehensive urban planning grants, total amount Types and number of areas assisted: 3 Small communities	\$122, 900, 000 4, 545
Comprehensive urban planning grants, total amount Types and number of areas assisted: 3 Small communities Economic depressed areas	\$122, 900, 000 4, 545 1, 006
Comprehensive urban planning grants, total amount Types and number of areas assisted: 3 Small communities Economic depressed areas Metropolitan and regional planning areas	\$122, 900, 000 4, 545 1, 006 201
Comprehensive urban planning grants, total amount Types and number of areas assisted: 3 Small communities Economic depressed areas Metropolitan and regional planning areas Statewide and interstate, number of States Other areas	\$122, 900, 000 4, 545 1, 006 201 44
Comprehensive urban planning grants, total amount Types and number of areas assisted: 3 Small communities Economic depressed areas Metropolitan and regional planning areas Statewide and interstate, number of States Other areas	\$122, 900, 000 4, 545 1, 006 201 44 66
Comprehensive urban planning grants, total amount Types and number of areas assisted:  Small communities Economic depressed areas Metropolitan and regional planning areas Statewide and interstate, number of States Other areas Public works planning advances approved	\$122, 900, 000 4, 545 1, 006 201 44
Comprehensive urban planning grants, total amount Types and number of areas assisted:  Small communities Economic depressed areas Metropolitan and regional planning areas Statewide and interstate, number of States Other areas Public works planning advances approved Number of projects planned, 4917 with estimated con-	\$122, 900, 000 4, 545 1, 006 201 44 66 \$124, 400, 000
Comprehensive urban planning grants, total amount Types and number of areas assisted:  Small communities Economic depressed areas Metropolitan and regional planning areas Statewide and interstate, number of States Other areas Public works planning advances approved	\$122, 900, 000 4, 545 1, 006 201 44 66

<sup>&</sup>lt;sup>2</sup> As of June 30, 1966. <sup>3</sup> As of Oct. 30, 1966.

#### E. FEDERAL HOUSING ADMINISTRATION

Since its creation in 1934, the Federal Housing Administration has insured over \$112 billion in mortgages and loans; has assisted more than eight and a half million American families to become homeowners; has helped builders finance about 1.2 million rental apartment units; and has insured more than 28 million home improvement loans.

In addition, FHA has made the low downpayment, long-term mortgage universally accepted as the most feasible and economic way for homeownership to be achieved by the greatest number of families. FHA mortgage insurance has become the standard for virtually all

home financing throughout the United States.

FHA does not lend money or build housing. It insures loans made by private lending institutions for housing construction, rehabilitation, and purchase. Its operations are self-supporting, its income coming from insurance premiums and investments. It has reserves of over \$1 billion.

Because of the stringency of mortgage money in 1966, a substantial drop occurred in new housing construction. FHA's mortgage insur-

ance volume declined proportionately in 1966.

In addition to its regular mortgage insurance operations, FHA has over the years been assigned the administration of a number of special housing programs designed to assist low- and moderate-income families to obtain decent, safe, and sanitary housing. Among these are the rent supplement program, the below-market rental housing program for low- and moderate-income families under section 221(d)(3), and special mortgage provisions for low- and moderate-income families displaced from their homes by governmental action.

In addition, there are special programs for mortgage insurance for nursing homes, for servicemen and their families, and for veterans.

A new program of FHA mortgage insurance for land development, including new communities, is available to assist private enterprise in developing land for residential and related uses. This program insures mortgages to finance the purchase of raw land and the development of improved building sites in a manner consistent with sound community growth and development. Also, financing of group medical practice facilities can be assisted under a new mortgage insurance program.

FHA HOME MORTGAGE INSURANCE

Regular homeownership housing (sec. 203)

FHA insures mortgages under its section 203 program to finance the purchase of one- to four-family homes and of single-family homes in outlying areas. The housing can be either new or existing housing.

The maximum amount of an insured mortgage is \$30,000 (\$12,500 in the case of a home in an outlying area). The amount of a mortgage is further limited to 97 percent of the first \$15,000 of value of the property, plus 90 percent of the next \$5,000, plus 80 percent of the value over \$20,000. On homes not constructed under FHA or VA inspection and completed less than a year the ratios are 90 percent of the first \$20,000 of value, plus 80 percent of value above \$20,000.

The minimum cash investment of a home purchaser is 3 percent of acquisition cost (purchase price plus closing costs exclusive of prepaid items). In the case of a veteran the minimum down payment is \$200 and have a last of \$15,000

ment is \$200 on a home valued up to \$15,000.

The maximum interest rate on an insured mortgage is 6 percent. A mortgage insurance premium is charged of one-half of 1 percent. The maximum term of a mortgage is 30 years except that under certain circumstances it can be up to 35 years.

Servicemen's Housing (sec. 222)

Servicemen can obtain insured mortgages under the above terms, but the mortgage insurance premium is paid by the Department of Defense (or Treasury Department for Coast Guard personnel) as long as the serviceman is in active duty status during his period of ownership and occupancy of the home.

Low- and Moderate-Income Housing (sec. 221)

Mortgages financing low-cost homes for families displaced from their homes through governmental action and for families of low and moderate income are insured under more liberal terms (the sec. 221 program). The mortgage on an individual home cannot exceed \$12,500 in amount (\$15,000 in high cost areas). The ratio of the loan to property value can be 100 percent for an owner-occupant, except that in the case of a home not constructed under FHA or VA inspection and completed less than a year the ratio is 90 percent. The minimum cash investment is \$200 for a displaced family and 3 percent of acquisition cost for other families. The interest rate ceiling is 6 percent, and a one-half percent mortgage insurance premium is charged. In the case of displaced families the term of the mortgage can be up to 40 years. For other families, it is generally 30 years.

Homeownership housing for low-income families (sec. 221h)

The 1966 Demonstration Cities and Metropolitan Development Act authorized a new program (sec. 221(h)) of homeownership for low-income families with the assistance of FHA mortgage insurance. Under the program FHA insures mortgages executed by nonprofit organizations to finance the purchase and rehabilitation of deteriorating or substandard housing. Mortgages are also insured financing the resale of the housing to individuals and families having incomes below the maximum income permitted for those eligible for rent supplements under the rent supplement program.

The mortgage of a nonprofit organization may have a mortgage amount up to the appraised value of the property when purchased plus the estimated cost of the proposed rehabilitation. It bears interest at 6 percent up until final endorsement of the mortgage for

insurance, then 3 percent. FHA determines its maturity.

The mortgage of a home purchaser can be an amount equal to that portion of the unpaid balance of the mortgage of the nonprofit corporation selling the housing which is allocable to the individual dwelling involved. The term can be up to 25 years if the purchaser is unable to make the monthly payments required by a shorter term. The interest rate on the mortgage is 3 percent. A minimum downpayment of \$200 is required which may be applied to closing costs or prepaid expenses. The mortgage given by a low-income purchaser must contain a provision that if the mortgagor does not continue to occupy the

property the interest rate will increase to the highest rate permitted by FHA. However, the increase in interest rate will not be applicable if the property is sold to the nonprofit organization from whom the home was originally purchased, a local housing authority, or another low-income purchaser approved by the FHA.

Rent supplement program (sec. 221(d) (3)

FHA has also been assigned responsibility for the administration of the rent supplement program initiated by the Housing and Urban Development Act of 1965. Under this program, low-income individuals and families who are either elderly, handicapped, displaced by Government action, occupants of substandard housing, or are occupants or former occupants of homes damaged by natural disaster are eligible for admission to FHA market rate section 221(d)(3) new or rehabilitated housing which is owned by a private nonprofit, limited distribution, or cooperative mortgagor. The housing owner enters into a contract with the Secretary of HUD for Federal rent supplement payments. The contracts have a term up to 40 years.

The rent supplement payments for any dwelling unit cannot exceed the amount by which the fair market rental for the unit exceeds onefourth of the tenant's income. When the tenant can pay the full rent he may continue to live in the same unit without a rent supplement

payment.

Of the funds approved in appropriation acts for the rent supplement program, there may be made available on an experimental basis (1) 5 percent for housing financed with FHA-insured mortgages bearing a below-market interest rate (3 percent per annum); and (2) 5 percent for housing for the elderly financed with a direct Federal loan or under the FHA mortgage insurance program for rental housing for the elderly.

Under the Housing and Urban Development Act of 1965 the maximum annual rent supplement payments which may be contracted for are limited to aggregate amounts approved in appropriation acts. An aggregate contract authorization amount of \$32 million has been authorized through fiscal year 1967 by appropriation acts. The 1968 budget request would increase this amount by \$40 million, or to a

total of \$72 million.

As of January 27, 1967, \$12.5 million of the contract authority provided to date had been allocated to 269 projects, representing 189 communities and approximately 18,000 units. Of these projects 149 are market rate, 19 are below market rate, and the balance, 101, are covered by the direct loan program and the FHA sec. 231 insurance program for housing for the elderly. Nonprofit sponsors are in the majority with 187 projects. Limited dividend sponsors account for 78 projects and cooperatives are responsible for the 4 remaining projects.

Regular rental housing (sec. 207)

Under its regular rental housing program, FHA insures mortgages financing the construction or rehabilitation of rental housing. A mortgage can be up to \$20 million if a private mortgagor, and up to \$50 million if a public mortgagor. The amount of a mortgage is further limited by the number of bedrooms per family unit in the project. For a walkup project the limit is \$9,000 per unit with no bedroom;

\$12,500 with one bedroom; \$15,000 with two; \$18,500 with three, and \$21,000 with four or more. For an elevator project, the amounts are \$10,500 with no bedroom; \$15,000 with one; \$18,000 with two; \$22,500 with three, and \$25,500 with four or more. Dollar limits per unit may be increased up to 45 percent in high cost areas. Ratio of loan to property value is 90 percent with additional limitations for rehabilitated properties.

The minimum cash investment required is 3 percent of the total cost of a project. The interest rate on the mortgage is limited by statute to 5½ percent. A mortgage insurance premium of one-half percent is

charged by FHA.

A project under this program must be economically sound and must consist of at least eight dwelling units. Cost certification and adherence to labor standards are required of the sponsors.

Low- and moderate-income rental housing (sec. 221(d)(3) B.M.I.R.)

Rental housing is provided for low- and moderate-income families under FHA's section 221(d)(3) below market interest rate program. Under this program FHA insures mortgages financing new or rehabilitated housing. The amount of a mortgage cannot exceed \$12.5 million. As under the regular rental housing program, the mortgages are further limited in amount by the number of bedrooms and according to whether the structure has elevators.

For public agencies, cooperatives, and nonprofit sponsors, mortgages on new construction may not exceed the replacement cost of the project; on rehabilitation projects, the estimated cost of rehabilitation plus the value of the project before rehabilitation; or if refinancing is involved, the estimated cost of rehabilitation plus the amount required to refinance outstanding indebtedness. Further limiting factors are income limits established by FHA, and debt service consideration.

The mortgage bears interest at 6 percent until construction is completed, then it is lowered to 3 percent upon final insurance endorsement. The FHA insurance premium is waived where the mortgage

bears the below-market rate of interest.

Housing is also provided under the section 221(d) (3) program with mortgages financed at market rates of interest. Any mortgagor approved by the Commissioner is eligible for a market rate mortgage but under the below market program the mortgagor must be a public agency (except those that obtain their funds exclusively for public housing from the Federal Government), cooperatives, private, non-profit corporations or associations, and builder-seller and limited distribution mortgagors.

Rental housing is provided for urban renewal areas under FHA's section 220 urban renewal housing program. The housing can be

either new construction or rehabilitated housing.

As in the case of other rental housing programs, the amount of an insured mortgage is limited by the number of bedrooms per family unit. The mortgage is also limited to \$30 million for a private mortgagor and \$50 million for a public mortgagor. The maximum interest rate is 6 percent and a half percent insurance premium payment is required. Ratios of loan to replacement cost and loan to value further limit the amount of a mortgage dependent upon whether the mortgage finances new construction or rehabilitation and other factors.

Cooperative housing (sec. 213)

Under this section, FHA insures mortgages on cooperative housing projects of five or more dwelling units. The projects must belong to and provide housing for members of nonprofit cooperative corporations. They may be either management-type or sales-type projects.

The amounts and terms of cooperative housing mortgages vary with the type of cooperative being financed. Mortgage loans on sales-type cooperatives are insured, however, only when they involve new construction. Each home is released from the blanket mortgage when the project has been completed and the home is sold. Each member can then take title to one of the homes and finance its purchase with a single mortgage insured by FHA.

Management type cooperatives may obtain insured loans supplemental to the mortgage financing the project. The supplemental loans may be used to finance improvements, repairs, or the purchase of community facilities. They may also be used to finance a cooperative's purchase and resale of memberships which involve an increase in

equity.

Nursing homes (sec. 232)

FHA insures mortgages on proprietary nursing homes and on nursing homes sponsored by private nonprofit corporations or associations. The mortgage may cover either proposed construction or rehabilitation. A combination FHA-insured mortgage and Federal grant or loan made by the Department of Health, Education, and Welfare under the Hill-Burton Act is permitted.

The amount of a nursing home mortgage is limited to \$12.5 and 90 percent of value. On rehabilitation projects the mortgage cannot exceed 5 times the cost of new improvements. The term of a mortgage is limited to 20 years. The maximum interest rate is 6 percent and the mortgage insurance premium one-half of 1 percent.

Housing for the elderly or handicapped (sec. 231)

This program covers both nonprofit and profit-motivated rental housing projects for the elderly or the handicapped. The limits on the amounts of mortgages vary with the type of mortgagor. The interest rate maximum is 5½ percent and the insurance premium ½ percent.

Condominiums (sec. 234)

Under this section of the National Housing Act FHA insures mortgages financing the construction or rehabilitation of multifamily projects intended for use as condominiums. The individual units in the projects are released from the blanket mortgage, and sold to individual owners. The purchase of an individual unit may also be

financed with an insured mortgage.

The blanket mortgage on a project cannot exceed \$20 million (unless the mortgagor is a public body), an amount equal to 90 percent of the replacement cost of the project, or an amount equal to a family unit limit prescribed by the law based on the number of bedrooms per dwelling unit, and whether the project is elevator or walk-up. The term of a mortgage is limited to 40 years and the interest rate maximum is 5½ percent.

Mortgages financing the purchase of a unit in a condominium have the same limitations as those insured under the regular section 203 home mortgage insurance program.

Experimetal Housing (sec. 233)

Under its experimental housing program FHA is ures mortgages on home and multifamily properties that incorporate new or untried construction concepts aimed at reducing housing costs, raising living standards, and improving neighborhood design. Mortgages or improvement loans that meet the eligibility requirements for insurance under any of the FHA title II home and project mortgage insurance programs may be eligible for insurance under the experimental housing program.

Home Improvement Loans (sec. 203(k) and 220 (h) and title I)

FHA insures loans for home repair under its section 203(k), section

220(h), or title I programs.

Sections 203 (k) and 220 (h) loans have similar terms: 3- to 20-year amortization period, maximum amount of \$10,000 per family unit, and a 6-percent maximum interest rate plus the ½-percent FHA insurance premium. A 220 (h) loan is for use in urban renewal areas only. The loan amounts for sections 203 (k) or 220 (h) loans may be increased up to 45 percent in high cost areas.

Title I loans may be up to \$3,500 in amount and have terms up to 60 months. The loans are made at a maximum discount of \$5 per year per \$100 up to a loan amount of \$3,500, and \$5 and \$4 per year where

the loan exceeds \$3,500.

Land development and new communities (title X)

FHA insures mortgages (under its title X program) financing the purchase of raw land and the development of improved building sites or the development of new communities. This program was author-

ized by the Housing and Urban Development Act of 1965.

The maximum mortgage amount for any one land development undertaking is \$25 million, or 75 percent of value of the developed land, or 50 percent of land value before development and 90 percent of estimated development cost. The maximum term is 7 years, or such longer period as FHA deems reasonable in the case of a privately owned system for water or sewerage, or a new community. The interest rate

can be up to 6 percent.

The development must be characterized by sound land use patterns and consistent with a comprehensive plan or planning for the area in which the land is situated. In the case of a new community, the development must make a substantial contribution to the sound and economic growth of the area in which it is to be located, in the form of (1) substantial economies in the development of improved residential sites through the use of large-scale methods; (2) adequate housing for those who will be employed in the community or the surrounding area; (3) maximum accessibility from the new residential sites to industrial or other employment centers and to commercial, recreational, and cultural facilities; and (4) maximum accessibility to any major central city in the area. Development of a new community must be approved by the local governing body or bodies of the locality or localities in which it will be located and by the Governor (except

that where local governing bodies have home rule, approval by the

Governor is not required).

During fiscal year 1966, 2,486 applications for mortgage insurance were received for land development. It is estimated there will be around 10,000 applications during fiscal 1967.

Group medical practice facilities (title XI)

Title XI of the National Housing Act (added to the act in 1966) authorizes FHA insurance of mortgages on group practice facilities to be operated by associations of licensed dentists, doctors, optometrists, or osteopaths engaged in the coordinated practice of their professions, where uninsured financing is not available for the same purposes on comparable terms.

The amount of an insured mortgage is limited to \$5 million, or 90 percent of the value of the property on completion, including equipment. The term can be up to 25 years and the maximum interest rate

is 6 percent.

Table E-1.—Mortgages and loans insured by FHA, 1934-66

[Dollar amounts in thousands]

1834   200   201	Year	Total amount,	Home mortgage programs 2	ge programs 2	Project mortgage programs 3	ge programs 3	Property impro	Property improvement loans 4		Manufactured housing loans 5
\$27, 406         \$23, 387         \$883, 882         \$883, 882         \$82, 386         \$83, 386		all programs t	Number	Amount	Units	Amount	Number	Net proceeds	Number	Amount
552 581         77 281         388 882         778         82 556         2101         483 882         77 281         104 483         11 14 300         47 10 483         11 14 300         47 10 483         11 14 300         47 10 483         11 14 300         47 10 483         11 14 300         47 10 483         11 14 300         47 10 483         11 14 300         47 10 483         11 14 300         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 304         47 10 483         11 15 404         47 10 483         11 15 404         47 10 483         11 15 404         47 10 483         11 14 404         47 10 483         11 14 404         47 10 483         11 14 404         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483         47 10 483 <th< td=""><td></td><td>\$27,406</td><td>5 P</td><td></td><td></td><td></td><td>72 658</td><td>\$27.406</td><td></td><td></td></th<>		\$27,406	5 P				72 658	\$27.406		
582 581         77 281         308,945         76,448         2,101         611,483         77,211         308,945         77,211         30,83         73,11,303         71,11,303         71,11,303         71,11,303         71,11,303         71,11,303         71,11,303         71,11,303         71,11,303         71,11,303         71,11,304 <th< td=""><td></td><td>297, 495</td><td>23, 397</td><td>\$93,882</td><td>738</td><td>\$2,355</td><td>635, 747</td><td>201, 258</td><td></td><td></td></th<>		297, 495	23, 397	\$93,882	738	\$2,355	635, 747	201, 258		
458, 200         115, 214         458, 812         11, 930         41, 618         458, 812         11, 930         41, 618         458, 812         11, 930         41, 618         458, 812         11, 930         41, 618         458, 812         11, 930         41, 618         458, 812         11, 930         41, 618         458, 82         11, 618         486         458, 82         11, 618         487         427		532, 581	77, 231	308, 945	624	2,101	617, 697	221,535	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
99.5. 26.2         114, 53.9         445, 812         11, 930         47, 638         97, 636         97, 63         97, 64         11, 930         47, 638         97, 63         97, 64         11, 930         47, 638         97, 63         97, 64         11, 63, 64         97, 64         97, 64         97, 70         87, 70		489, 200	102,076	424, 373	3,023	10, 483	124, 758	54 344	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
995, 262 911, 152, 342 911, 174 107, 176, 476 918, 476, 476, 476, 476, 476, 476, 476, 476		671, 593	115, 124	485,812	11,930	47, 638	376 480	138, 143		
1, 102, 107, 400   770, 084   3, 559   12, 949   6653   10, 949   10, 949   6653   10, 949		925, 262	164, 530	694, 764	13, 462	51,851	502, 308	178,647	1	
1, 182, 342   221, 310   310   317, 317, 317, 317, 317, 317, 317, 317,		991, 174	177, 400	762, 084	3,559	12,949	653 841	916, 149	*************	
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,		1, 152, 342	210, 310	910, 770	3, 741	13, 565	680, 104	258,002	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
963, 986         166, 402         778, 097         778, 097         120, 176         84, 622         360, 698         389, 989, 989, 989, 988, 988, 988, 988,		1, 120, 839	223, 562	973, 271	5,842	21, 215	497, 534	126,354		
1765   1765   1767		933, 886	166, 402	763, 097	20, 179	84 622	307,826	86, 967	1	
664, 988         96, 776         474, 246         4,068         19, 817         500, 872           1, 788, 264         141, 384         241, 644         46, 604         389, 944         1,789           3, 340, 865         380, 865         380, 003         2,106, 942         381, 133, 136         1,012, 231         136, 137           3, 286, 283         305, 706         2, 206, 842         133, 136         1,012, 231         1,447           3, 210, 836         382, 282         224, 622         1,92, 343         774         274, 207         383, 774         1,447           3, 882, 328         286, 637         214, 237         38, 882, 383         214, 387         1,982, 367         38, 832         244, 447           3, 862, 328         214, 237         1,982, 367         38, 882         244, 124         38, 832         244, 124         38, 832         38, 191         1,447           3, 862, 328         214, 327         38, 882         22, 21, 648         28, 247         1,024         1,024         1,024           3, 866, 337         376, 588         310, 870         38, 483         476         43, 416         573, 462         1,034           4, 40, 40         48, 40         48, 416         48, 416         48, 416<		877, 472	146, 974	707, 363	12, 430	56,096	380,615	114 013		1
1, 786, 778         80, 872, 611, 646         621, 522, 522         13, 176         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1789, 944         1889, 944         1789, 944         1889, 944 <td></td> <td>664, 985</td> <td>96, 776</td> <td>474, 245</td> <td>4,058</td> <td>10, 817</td> <td>501, 441</td> <td>170,052</td> <td></td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td>		664, 985	96, 776	474, 245	4,058	10, 817	501, 441	170,052		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3, 340, 865         364, 364, 364, 364, 364, 364, 364, 364,		755, 778	80,872	421, 949	9, 235	13, 175	700, 304	250,654		
3 340, 865         360, 704         2,116, 043         70, 184         70, 184         608, 711         1,387, 184           4, 384, 378         342, 382         2, 402, 367         1,984, 367         1,01, 231         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,446         1,447         1,446         1,447         1,446         1,447		1 788, 264	141,364	894, 675	46, 604	350,044	1 947 613	522,001	1	
4, 386, 283         305, 705         2, 209, 842         133, 136         1, 021, 231         1, 246, 347           3, 112, 782         234, 282         1, 928, 433         74, 207         1, 136, 681         1, 447           3, 112, 782         234, 426         1, 928, 433         74, 207         1, 136, 681         1, 147, 147           3, 112, 782         234, 426         1, 922, 387         30, 839         23, 114, 27         1, 147, 146           3, 806, 232         282         284, 126         2, 288, 626         30, 701         239, 194         2, 244, 622           3, 806, 377         214, 237         1, 142, 286         28, 277         2, 244, 622         1, 504, 622         1, 102, 624, 624         1, 102, 624, 624         1, 102, 624, 624         1, 102, 624, 622         1, 102, 624, 624         1, 102, 624, 624         1, 102, 624, 622         1, 102, 624, 622         1, 1024, 624, 624         1, 102, 624, 622		3, 340, 865	300,034	2 116 043	70,02	608, 711	1, 257, 326	614 920	6	070 16
4, 348, 378         342, 582         2, 492, 367         164, 567         1, 156, 681         1, 447, 4207         368, 774         1, 156, 681         1, 447, 4207         368, 774         1, 487, 4207         368, 774         1, 487, 4207         368, 774         1, 487, 4207         368, 774         1, 487, 4207         368, 774         1, 487, 4207         368, 774         1, 487, 4207         368, 774         1, 487, 4207         368, 774         1, 487, 4207         368, 774         374, 101         1, 487, 487         374, 207         324, 101         1, 487, 487         374, 102         324, 102		3, 826, 283	305, 705	2, 209, 842	133, 135	1 021 231	1,007,000	503, 744	. 20	1,012
3, 12, 78, 83         225, 642         1, 928, 433         774         1, 387         774         1, 387         774         1, 387         774         1, 387         774         1, 387         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 137         774         1, 103         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 104         2, 288         1, 103         2, 288         1, 103         2, 288         1, 103         2, 288         1, 104         2, 288         288         288         288         288         288         288         288         288		343	342, 582	2, 492, 367	154, 597	1, 156, 681	1, 447, 101	693, 761	175	7, 569
3, 112, 782         254, 456         1942, 307         36, 859         321, 191         1, 495           3, 802, 328         254, 456         1, 942, 307         30, 701         259, 194         2, 544           3, 607, 250         214, 237         1, 942, 266         28, 277         254, 192         1, 506           3, 806, 378         3, 806, 377         2, 801, 877         3, 804, 777         2, 82, 277         254, 1024           3, 806, 377         2, 801, 877         3, 804, 777         2, 82, 277         254, 1024         1, 1024           3, 716, 980         198, 429         2, 211, 664         43, 409         567, 348         1, 111           6, 328, 597         3, 806, 517         43, 409         43, 409         567, 348         1, 111           6, 328, 143         386, 143         4, 511, 483         64, 134         43, 409         67, 348         1, 103           6, 306, 413         386, 218         4, 511, 483         64, 134         366, 71         1, 103           6, 306, 413         386, 218         4, 765, 21         56, 51         56, 52         64, 134         1, 104           7, 192, 431         386, 81         4, 127         4, 124         4, 124         1, 104           8, 134, 547 </td <td></td> <td>219,</td> <td>252, 642</td> <td>1, 928, 433</td> <td>74, 207</td> <td>583, 774</td> <td>1, 437, 764</td> <td>707, 070</td> <td>131</td> <td>280</td>		219,	252, 642	1, 928, 433	74, 207	583, 774	1, 437, 764	707, 070	131	280
3 882 328         2 1, 541         2 28, 286         2 3, 277         2 594, 527         2 44, 524         2 544, 524 <td>7 7 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>112,</td> <td>234, 426</td> <td>942,</td> <td>39,839</td> <td>321, 911</td> <td>1, 495, 741</td> <td>848, 327</td> <td>58</td> <td>237</td>	7 7 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	112,	234, 426	942,	39,839	321, 911	1, 495, 741	848, 327	58	237
3 907, 250 3 806, 937 3 806, 937 3 806, 937 4 81, 938 4 81, 938 8 81, 938 8 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 81, 938 9 82, 938 9 83, 938 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		88	261, 541	88	30, 701	259, 194	2, 244, 227	1, 334, 287	-04	221
3, 806, 937         3, 10, 870         3, 10, 870         3, 10, 870         3, 10, 870         3, 10, 117         10, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 247         1, 10, 10, 347         1		92,	214, 237	942,	28, 257	234, 022	1, 506, 480	890, 606	115	356
3, 460, 468         128, 121         2, 638, 230         1,117         130, 247         1,013, 346, 346, 346, 346, 346, 346, 346, 34		80,	310,870	8,	9, 431	76, 489	1,024,698	645, 645	=	8
6, 376, 980         376, 980         3, 76, 980         4, 551, 064         44, 983         46, 111, 111, 111, 111, 111, 111, 111, 1		460,	248, 121	£	11, 177	130, 247	1, 013, 086	691, 992		
Total         38, 597         381, 883         4, 551, 483         46, 583         908, 671         1, 038, 1038           6, 306, 413         6, 306, 413         366, 213         4, 600, 506         449, 101         723, 501         1, 011, 011, 011, 011, 011, 011, 011, 0	1 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	716,	198, 429	251,	43, 409	597, 348	1, 111, 962	868, 568		
6, 368, 145         369, 512         6, 609, 418         43, 976         674, 682         1, 096, 674, 682           6, 548, 145         368, 521         4, 600, 506         49, 101         723, 501         1, 011, 101, 102, 102, 101           7, 192, 431         368, 521         4, 765, 166         58, 523         928, 603         1, 011, 101, 102, 103           7, 192, 431         369, 504         4, 765, 166         56, 334         1, 087, 132         798, 134           8, 134, 547         4, 104, 103         5, 569, 103         55, 344         854, 346         736, 132           8, 696, 967         537, 811         7, 464, 588         38, 346         888, 807         562, 138           7, 413, 549         57, 313, 549         421, 756         6, 096, 317         33, 360         577, 095           7, 414, 638         8, 264, 673         8, 764, 673         8, 764, 673         8, 366         888, 307           8, 696, 906         421, 756         6, 096, 317         33, 360         577, 095         882, 306           10, 494, 033         8, 264, 673         81, 768, 866         1, 194, 702         12, 935, 852         28, 308, 308		328	381, 883	4, 551, 483	64, 953	908, 671	1, 038, 315	868, 443		
6, 586, 413		40,	495, 172	6,069,418	43, 976	674, 682	1, 096, 635	996, 642		
6.548, 145         308, 561         4.765, 213         5.523         64, 134         1, 087, 132         68, 523         66, 134         1, 087, 132         798, 669         855, 738, 738, 738, 738, 738, 738, 738, 738		9 9 9	366, 213	4, 600, 506	49, 101	723, 501	1, 011, 858	982, 405		
7, 192, 418, 418, 418, 418, 418, 418, 418, 418		548,	368, 561	4, 765, 216	58, 523	928, 069	855, 582	854, 859		
7, 227, 158         412,779         5, 569, 103         55,334         864, 334         734, 734		192,	395, 808	5, 270, 839	64, 134	1, 087, 132	798, 623	834, 460		
8, 134, 547 490, 045 6, 573, 219 56, 036 808, 807 565, 865, 866, 866, 866, 866, 866, 866,		7, 227, 158	412, 779	5, 569, 103	53, 344	854, 346	736, 309	803, 709		
8, 696, 967     537, 851     7, 464, 588     38, 346     598, 130     502, 502, 502       7, 313, 549     421, 756     6, 095, 317     33, 930     577, 095     482, 545, 673       Total     112, 494, 033     8, 264, 673     81, 768, 866     1, 194, 702     12, 035, 852     28, 308, 308, 308, 308, 308, 308, 308, 30		8, 134, 547	490, 045	6, 573, 219	56, 036	808, 807	565, 065	662, 521	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Total 112, 494, 033 8, 264, 673 81, 768, 866 1, 194, 702 12, 985, 852 28, 308,		8, 696, 967	537, 851	7, 464, 588	38, 346	598, 130	502, 480	634, 248		
112, 494, 083 8, 264, 673 81, 768, 866 1, 194, 702 12, 935, 852 28		7, 313, 549	421, 756	6,095,317	33, 930	577, 095	482, 002	641, 137		
for months for the second for the se	otal	112, 494, 033	264	81 768 866	1 194 709	035	98 308 404	17 764 000	786	F 216
		- '		1	-	<b>§</b>	- ** ***	*** tox 6***	3	0,000

of Throughout this report, component parts may not add to the indicated totals because magestive adjustments or rounding of numbers.

Includes the following sections listed in order of enactment date: Sec. 203, June 27, 1941; sec. 2 (class 3), Peb. 3, 1988; sec. 603, Mar. 28, 1941; sec. 603-610, Aug. 5, 1947; sec. 184; sec. 2 (class 3), Peb. 3, 1988; sec. 603, Mar. 28, 1941; sec. 20; individual home mortisage provisions), sec. 223, and sec. 223, Aug. provisions), sec. 223, and sec. 223, Aug. 20, 1950; sec. 233 (individual home mortisage provisions), sec. 223, and sec. 223, Aug. 20, 1950; sec. 233 (individual home mortisage provisions), and sec. 234 (individual home mortisage provisions), and sec. 234 (individual home mortisage, provisions), and sec. 34 (individual home mortisage, provisions), and sec. 34 (individual home mortisage, provisions), and sec. 2007, June 37, 1964; sec. 2017, June 27, 1964; sec. 2020, June 27, 1964; sec. 203, military housing, Aug. 5, 1943; sec. 213 (project mortisage provisions), Apr. 20, 1956; sec. 986, Sept. 1, 1961; sec. 220 (project

mortgage provisions) and sec. 221 (project mortgage provisions), Aug. 2, 1964; sec. 803, armed services housing, Aug. 11, 1955; sec. 231, Sept. 23, 1959; sec. 232, Cholow market inferest ratio, sec. 233 (project mortgage provisions), and sec. 810 (project mortgage provisions), June 30, 1961; sec. 224 (project mortgage provisions), June 30, 1961; sec. 224 (project mortgage provisions), Sept. 2, 1964; and title X, Aug. 10, 1965. Also includes mobile mental loans under sec. 213, enacted June 30, 1961.

4 Sec. 2 (classes 1 and 2), enacted June 30, 1961.

4 Sec. 2 (classes 1 and 2), enacted June 30, 1961.

4 Sec. 2 (classes 1 in 1953 loans over 1952 loans insured is due in part to authorization controls which resulted in a tabulation backlog of approximately \$260, defailed explanation.

5 Sec text of 1953 FHA annual report, pages 126-128 for 5 Sec. 609, enacted June 36, 1947.

Table E-2.—FHA insurance written by title and section, 1965, 1966, and 1934-66 [Dollar amounts in thousands]

				Icarinopor					
Title and section		1965			1966			1934-66	
	Number	Units	Amount	Number	Units	Amount	Number	Units	Amount
Total	1, 040, 682	1 592, 399	\$8, 696, 967	904, 094	1 470, 160	\$7, 313, 549	36, 587, 623	1 9, 763, 486	\$112, 494, 033
Title I	502, 480	(2)	634, 248	482,002	(2)	641, 137	28, 392, 954	(2)	18, 114, 870
Sec. 2: Improvement loans Sec. 2: Home mortgages Sec. 8: Home mortgages	502, 480	(2)	634, 248	482, 002	(2)	641, 137	28, 308, 494 46, 115 38, 345	(2) 46, 115 38, 345	17, 784, 000 126, 611 204, 260
Title II	535, 824	1 589, 472	8, 014, 404	420, 755	1 468, 401	6, 642, 942	7, 486, 355	18, 216, 170	83, 824, 918
Sec 203	457, 702 (3.33)	(473, 495 (473, 495 (473, 109) (7, 4144 (7, 4144) (883) (883) (880) (8, 126) (8, 126) (1, 126) (1, 126) (1, 127) (1, 127	6, 522, 424 (6, 520, 516) (134, 886) (134, 886) (134, 886) (134, 886) (134, 886) (134, 886) (134, 886) (134, 886) (134, 886) (138, 837) (138, 838)	388 888 (288 (288 (288 (288 (288 (288 (2	882, 9914 (8, 912) (9, 912) (9, 912) (9, 912) (1, 912) (1, 116) (1, 1	6, 443, 519 (1, 495) (1,	7, 038, 403 (1, 986) (1, 986) (1, 1986) (1, 1986) (1, 405) (1, 405	7, 264, 645, 283, 286, 284, 284, 284, 284, 284, 284, 284, 284	71, 709, 622 (2, 885, 988) (2, 886, 988) (2, 886, 988) (3, 886, 988) (4, 788) (1, 488, 977) (4, 688, 978) (4, 688) (4, 6

Title VI							635, 938	1 1, 166, 811	7, 127, 562
Sec. 603: Home mortgages Sec. 608: Project mortgages Sec. 609: Manufactured-housing loans Sec. 610 Sec. 603-610: Home mortgages Sec. 603-610: Project mortgages Sec. 611 Project mortgages Home mortgages							624, 652 7, 044 756 3, 386 (3, 363) (23) 100 (25) (75)	690, 006 465, 674 (2) 9, 072 (5, 157) (3, 915) 2, 059 (1, 984) (75)	3, 645, 214 3, 440, 017 5, 316 24, 468 (16, 109) (8, 360) 12, 546 (11, 991) (556)
Title VIII	2, 378	2,927	48, 314	1, 336	1, 759	29, 244	15, 122	221,858	2, 845, 761
Sec. 803: Project mortgages Military housing Armed services housing Sec. 809: Home mortgages Sec. 810: Project mortgages	2, 375	2,377	42, 047	1, 334	1, 337 422	23, 968 5, 277	1, 166 (274) (892) 13, 937 19	205, 443 (84, 883) (120, 560) 13, 947 2, 468	2, 601, 406 (683, 143) (1, 918, 263) 217, 426 26, 929
Title IX							57, 253	74, 187	580, 697
Sec. 903: Home mortgages Sec. 908: Project mortgages							57, 156 97	65, 702 8, 485	517, 270 63, 427
Title X				1	1 (88)	226	1	1 (88)	226
Urban land development				1	(88)	226	1	(88)	226

 $<sup>^1</sup>$  Excludes title I, sec. 2 property improvement loans, sec. 207 mobile home spaces, sec. 232 nursing home beds, sec. 609, and title X lots for subdivision development.

Note: Numbers in parentheses are not added into totals.

<sup>&</sup>lt;sup>2</sup> Not available.

Table E-3.—Volume of FHA-insured new and existing-home mortgages, by Stale location of property, by sections, 1966

[Dollar amounts in thousands]

		808	Units	936	2 2 2 179 179 443
		234	Units Units Units Units	92	4 1 - 1
		222	Units	10,841	28.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5
s		221	Units	29,887	255 1,462 1,274 1,274 1,274 1,375 1,37
Sections		220	Units	427	11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		213	Units	214	12.2
	203	Improve- ments, 203(k)	Units	242	01-104-4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Homes	Units	288, 788	4 1,148,011 20 1,10,142,442,810,111,123,60,103,1442,810,111,111,112,112,113,113,113,113,113,113
	zing ion		Amount	317, 187 331, 391 \$4, 365, 962 288, 788	75 67 78 81 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83
	Fotal existing construction		Units	331, 391	4, 7,14,8,8,1 & 2, 1,9,9,1,9,9,1,9,8,8,8,8,9,9,9,1,9,9,9,9,
	'To		Units Units Units Units Units Number	317, 187	6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
		608	Units	401	24 133 133 133 134 135 135 135 135 135 135 135 135 135 135
		233	Units	121	ä
Sections		222	Units	3, 991	857 84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Sect		221	Units	6,075	521242 8 8 8242 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
		220	Units	367	1-2 2 1 15248 15 14
		203	Units	93,884	2002 2004
	new construction		Amount	104, 839 \$1, 729, 356 93, 884	237, 100 101, 121, 121, 120 101, 121, 121, 121, 121, 121, 121, 121,
	ew cons		Units	104, 839	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Total n		Number	104, 569	2,442 1,3854 1,3854 1,3854 1,3854 1,3854 1,086 1
	State			Total 1	Alabama Alaska Arizona Arizona Arizona California Colorado Connecticut District of Columbia Florida Georgia Hawaii Illinois Indiana Indiana Indiana Indiana Kansas Kansas Kansas Kansas Kansas Kansas Mathe Mathe Mathe Mathe Mathe Matheligan Minnesouri Missouri Mississippi Missouri Mi

New Jersey	2.107 <sub>1</sub>	2, 107	33, 837	1,870	157	80:1	10, 228	11, 342	158, 140;	9,874	8	1, 25	
New Mexico	562	567	10,004	435	. 2	17 112	3,042	3, 095	34, 479	2,816	8		85 79 107
New York	1, 547	1. 579	24, 129	1.385 33	155	6	17, 796	21, 274	270, 659	20, 339	78	9 68	81 167
North Carolina	1, 597	1, 597			92	33	3, 325	3, 341	43, 623	3, 173		8	54 114
North Dakota	54	57	963	51	3		477	485	6, 559	478			7
Ohio	3, 260	3, 260	52, 236	3, 034	79	145 1	12, 854	13, 281	173, 260	12, 505	2		76 182
Oklahoma	2, 423	2, 429		1, 987	340	102	6, 672	6, 707	78, 363	5, 650	1		61 395
Oregon	1, 588	1, 623		1, 577		22	4, 216	4, 253	54, 215	3, 484	6	72	25 38
Pennsylvania	1, 667	1, 674	24, 943			13	15, 365	15, 667	173, 021	9, 728	3	26 5, 80	
Rhode Island	49.	49	788	24	1	25	2, 008	2, 492	26, 434	2,237			255
South Carolina	2, 615	2, 623	40, 039	2, 110	51	462	4, 131	4, 204	50, 669	3, 692		(	65 447
South Dakota	95	95	1, 391	91		2	557	566	6, 845	478			57 31
Tennessee	2, 933	2,951	45, 567	2, 775		107	5, 418	5, 486	65, 607	4, 661		68	81 143 1
Texas	8, 187	8, 187	123, 892		618	307	22, 244	22, 435	253, 932	19, 140	3	1, 92	25 1, 367
Utah	824	831	13, 468	809		15	1,729	1, 758	25, 454	1,720	1	′	5 32
Vermont.	21	30	392	30			512	567	6, 498	555	3		1 8
Virginia	2.988	2, 989	52, 176			491	6, 683	6, 755	103, 428	5, 462	2	16 10	05. 1, 170
Washington	3, 410	3, 420	60, 077			112	16, 422	16, 681	227, 624	11,606	6	4, 78	82 287
West Virginia.	181	181	2,998	176		3	895	912	12, 949	896	2,	′	3 11
Wisconsin	561	565	9, 198	561		2	2,584	2,959	33, 344	2,906	11	:	34 18
Wyoming	111	111	2, 003			2	684	697	10, 248	690			7
Guam	133	133	1, 951			9	16	19	254	16			2 1
Puerto Rico		10, 673			43	46 119	1. 6331	1. 684	25, 033	1.622	15		47
Virgin Islands	136	136	2, 128		0.01		16	21	369	18			3
viigin islands	100	190	2, 120	00	. 30		10		000				-1
ļ.		t t					,						

<sup>&</sup>lt;sup>1</sup> Includes sec. 225 open-end advances of \$11,150 not shown separately; and adjustments not distributed by States.

Table E-4.—Multifamily housing mortgages insured by FHA, 1935-66 [Dollar amounts in thousands]

1935-39 2 1940-44 4 1945-49 26 1950-54 32	Units  29, 777 45, 751 265, 213	Amount \$114, 429 188, 446 2, 022, 878	Units 29, 777 41, 890	A mount \$114, 429 174, 187	Renta. Units	Sec.  Amount \$114, 429 28, 752	Mobile ho	Amount	Units	Amount	Units	gement Amount	Sec. Units	Amount
1935-39 2 1940-44 4 1945-49 26 1960-54 32	29, 777 45, 751 265, 213	\$114, 429	29, 777 41, 890	\$114, 429 174, 187	Units 29,777	Amount \$114, 429	Spaces	Amount	Units	Amount	Units	Amount		
1935-39 2 1940-44 4 1945-49 26 1960-54 32	29, 777 45, 751 265, 213	\$114, 429	29, 777 41, 890	\$114, 429 174, 187	29, 777	\$114, 429								
1950-54 32	29, 777 45, 751 265, 213	\$114, 429 188, 446 2, 022, 878	41, 890	174, 187		\$114, 429 28, 752								
1958 6 1959 4 1960 4 1961 5	327, 601 9, 431 11, 173 43, 409 64, 953 43, 976 49, 101 58, 523 64, 134 56, 036 38, 346 33, 930	2, 555, 582 76, 489 130, 247 597, 347 908, 671 674, 682 723, 501 928, 069 1, 087, 132 854, 346 898, 807 598, 130 577, 095	260, 592 325, 607 8, 639 10, 933 43, 188 64, 851 43, 632 47, 974 57, 506 60, 393 48, 361 50, 913 32, 681 29, 928	2, 008, 452 2, 547, 351 73, 347 129, 585 596, 517 908, 208 673, 385 717, 994 918, 524 1, 047, 800 802, 587 862, 881 550, 446 537, 503	1, 054 32, 064 4, 316 528 4, 042 11, 266 13, 742 18, 610 23, 028 26, 263 22, 181 14, 235 6, 836 6, 836 3, 223	3, 519 239, 876 35, 916 5, 070 40, 335 135, 155 185, 882 266, 758 378, 673 477, 172 251, 760 128, 292 65, 949	- <del>-</del>			\$109, 275 4, 855 16, 419 76, 891 61, 885 19, 795 47, 249 43, 506 16, 123 10, 308 16, 277 6, 241 4, 573	20, 379 909 1, 719 2, 670 2, 621 3, 057 4, 209 5, 816 7, 819 4, 691 7, 155 3, 653 3, 506	\$189, 334 8, 999 19, 655 33, 415 35, 914 45, 881 105, 593 124, 490 72, 834 109, 468 57, 826 72, 256	1, 051 5, 151 2, 660 7, 627 4, 467 5, 321 9, 092 3, 197 6, 570 2, 931 4, 716	\$9, 375 59, 929 31, 579 100, 865 79, 116 88, 077 177, 537 60, 236 151, 910 63, 024

						Ner	w construc	New construction (continued)	nued)		i i			
Year		Sec. 221	. 221		Sec	Sec. 231	Sec.	Sec. 232	Sec	Sec. 234	d	808	Soo 611	
	Mark	Market rate	Below me	Below market rate						4		8	396	110
	Units	Amount	Units	Amount	Units	Amount	Beds	Amount	Units	Amount	Units	Amount	Units	Amount
935-39		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
940-44 945-49 950-54 955.											33, 944 257, 723 172, 066	\$145, 436 1, 986, 212 1, 296, 153	1, 709	\$1,650 10,341
1956 1957						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-			1				
958	2,024	\$17,282			202	790 63	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1, 663	14,307		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2, 967	30, 511	(171)	\$621				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1
1962	1, 197	5, 530	3, 320	\$2,347 40,096	5, 177	105,200	(1, 330)	35, 268						
1963.	1,303	13,367	6,889	79, 504	7, 459	94,854	(9, 084)	56, 458	1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1965 1965	3, 165	34, 629 46, 103	11,098	147, 699 147, 699 170, 381	4, 405 1, 724	26, 243	(5, 929) (4, 980)	20, 900 41, 267 36, 324	284	\$4,854 3,898				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total.	16, 486	181, 444	48, 161	612, 276	35, 112	441, 714	(35, 396)	234, 401	493	8, 752	463, 724	3, 428, 047	1,984	11, 991

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Table E-4.—Multi family housing mortgages insured by FHA, 1935-66—Continued [Dollar amounts in thousands]

				New co	nstructi	on (contin	ued)						Existin	g or refina	nced co	nstruction		
 		Sec	e. 803													Sec. 213 m	nageme	ent
Year	Mili	itary	Armed	services	Se	c. 810	Se	c. 908	Ti	tle X	Т	otal	Sec	e. 207	Coor	eratives		lemental pans
	Units	Amount	Units	Amount	Units	Amount	Units	Amount	Lots	Amount	Units	Amount	Units	Amount	Units	Amount	Units	Amount
1961 1962 1963 1964	564		420 5, 399 24, 872 41, 700 16, 068 12, 680 14, 061 3, 646 1, 714	70, 655 381, 791 626, 392 305, 730 211, 381 227, 844 59, 946 30, 793			8, 379	\$62, 503 923			5,665	\$14, 259 14, 426 8, 231 3, 143 662 831 1, 298 5, 507 9, 545 39, 332 51, 759 47, 684 39, 592	3, 267 1, 344 792 208 221 107 334 837 274 753 1, 721 75 578 689	\$11, 444 5, 142 3, 143 370 881 463 1, 282 2, 631 1, 447 6, 135 13, 586 6, 394 11, 263	36 216 108 1, 473 1, 003 805 1, 568 506	\$292 2, 210 941 13, 205 12, 062 8, 332 16, 075 5, 253	1,788 1,396 1,116	\$2,013
Total_	84, 883	683, 143	120, 560	1, 918, 263	2, 468	26, 929	8, 485	63, 427	(88)	226	37, 837	272, 658	11, 200	65, 057	5, 710	58, 369	4, 300	3, 792

						Exis	ting or re	efinanced c	onstructi	ion (contin	ued)					
Year	Se	ec. 220		Sec	. 221		Se	c. 231	Sec	c. 232	Se	e. 233	Se	c. 234		608 and
			Marl	cet rate	Below n	narket rate									6	08-610
	Units	Amount	Units	Amount	Units	Amount	Units	Amount	Beds	Amount	Units	Amount	Units	Amount	Units	Amount
935–39															594	\$2,81
940-44 945-49 950-54							~								3, 277 1, 994	9, 284 8, 231
955 956																
957 958 959				\$65												
960 961	52	\$304					74 583	\$666 6, 165	(300)	\$698						
963	250 168 672	2, 083 1, 167	5 191	2, 060	685 1,807 601	\$6, 417 18, 530 4, 928	575 284 991	6, 051 2, 880 8, 621	(1, 048) (593) (432)	5, 388 3, 533 2, 533						
964 965 966	95 338	6, 453 1, 250 4, 244	401 403	4, 216 2, 982	886 142	8, 487 593	198	1, 969	(370) (826)	3, 169 5, 115	20 725	\$135 8, 465	523 83	\$5, 041 849		
Total	1, 575	15, 501	1, 010	9, 376	4, 121	38, 955	2, 705	26,353	(3, 569)	20, 435	745	8,600	606	5, 890	5,865	20, 33

Note.—Figures in parentheses do not add into total.

Table E-5.—Volume of FHA-insured multifamily mortgages, by State location of projects, by sections, 1935-66

[Dollar amounts in thousands]

		All sections					Number	of units			
				Sec.	. 207		Sec. 213			Sec.	221
State	Number	Units 1	Amount	Rental	Mobile		Manag	ement	Sec. 220	Market	Below
				projects	home courts 1	Sales	Coopera- tives	Supple- mentary loans		rate	market rate
Total	13, 700	1, 194, 702	\$12, 935, 852	230, 311	(3, 567)	34, 411	73, 914	4, 300	54, 358	17, 496	52, 282
Alabama	264	14, 874	120, 788	674		48	20		72		158
Alaska	37	3, 997	48, 586	1, 546						752	24 444
Arizona	378	20, 744 5, 336	218, 830 64, 449	2, 016 824	(659)	6, 547 578	1, 503			752	464
Arkansas California	81 1, 848	115, 750	1, 410, 032	14, 183		12, 891	19, 787		3, 902	1.468	3, 54
Colorado	1,848	8, 276	92, 451	847		365	148				400
Connecticut	203	18, 947	219, 497	5, 594			972		1, 222	378	3, 296
Delaware	32	6, 184	64, 081	909							
District of Columbia.	223	31, 767	308, 309	4, 081			683		4, 408	881 317	1, 900 850
Florida 2	797	39, 932	496, 831	5, 744	(510)	4, 430	4, 467		201	317	1, 48
Georgia	235	29, 434	257, 027	2, 446 639	(115)	57 311	298		582	185	3, 40
Hawaii	139	10, 444 1, 828	141, 889 22, 595	80		20			902	100	
daho	25 429	45, 344	522, 426	9, 153		20	3, 155		6, 411	1, 145	2,78
ndiana	195	12, 600	118, 036	1,869		199	523			20	1, 31
lowa	57	2, 876	28, 154	499		351			200		
Kansas	134	10, 848	123, 069	905						11	82
Kentuck v	137	10, 825	111, 082	929		70			52		34
Louisiana	222	14, 140	141, 002	1, 373	(200)	1,060	454			100	10 14
Maine	43	4, 615	52, 480						442	168	50
Maryland	377	48, 467	365, 738	5, 464		135	<b>63</b> 6		3, 180	1, 403	4. 44
Massachusetts	153	19, 492	295, 122	3, 452 8, 141	(482)	1, 950	2, 337		1, 853	1,064	4, 88
Michigan	628 248	32, 703 10, 091	388, 093 100, 503	8, 141 2, 164	(482)	773	2, 337		656	2,002	36
Minnesota	248 70	5, 410	56, 708	683		110	101				1
Missouri	246	22, 931	289, 711	2, 506		10	214		3, 165	286	2, 30
Montana	27	2, 665	37, 929								
Nebraska	118	6, 716	84, 386	903		366	71				10
Nevada	115	5, 936	77, 255	1, 161	(334)	1, 370	168	~ ~		193	45
New Hampshire	14	1, 344	19, 388	l			I		1		

New Jersey	794	89, 574	958, 586	20, 129			2, 992		4, 921	584	3, 377
New Mexico	88	6, 149	72, 840	249		828				148	316
New York	1, 596	233, 656	2, 735, 865	86,146	(66)		31, 901	4, 300	13, 574	1, 324	2, 903
North Carolina	172	25, 019	210, 033	3,086							572
North Dakota	47	4,002	63, 469	16		69					
Ohio	443	35, 774	331, 332	5, 129		307	678		2, 136	3, 410	2, 902
Oklahoma	194	9, 278	105, 647	1 1 101		667	<b></b>			184	795
Oregon	211	10, 029	114, 271	1,075	(239)	52	79		639	660	314
Pennsylvania	458	34, 963	361, 522	5, 772	(====		2.298		4, 329	209	489
Rhode Island	27	2, 546	33, 759	179			1		290	230	355
South Carolina	130	11, 626	113, 070	356		25		1			8
	29	2, 483	30, 243	195				1		1	· ·
South Dakota	203	15, 144	118, 303	2, 582		398				328	704
Tennessee	608	52, 756	504, 752	7, 306	(166)	173				792	5, 322
Texas	008		38, 908	7, 300	(496)	206				102	0, 022
Utah	ρί	2, 984		56	(490)	220					
Vermont	9	193	2, 051		(000)	0.5				224	883
Virginia	431	52, 587	402, 156	12,003	(300)	20 20					000
Washington	211	16, 911	185, 583	1,366		20					220
West Virginia	19	900	5, 907	188		9					
Wisconsin.	232	8, 102	86, 603	1, 725		41	104		748	448	608
Wyoming	11	711	6, 626			40					
Canal Zone	4	530									
Guam	14	1, 270	24, 801								
Puerto Rico	83	12,870	142, 092	2, 168			100		827	677	1,211
Virgin Islands	1	129	2, 300								129
	- 1		-,		l i		l			1	

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Table E-5.—Volume of FHA-insured multifamily mortgages, by State location of projects, by sections, 1935-66—Continued [Dollar amounts in thousands]

	<u> </u>			N	umber of uni	tsContinue	ed			
State							Sec.	803		
	Sec. 231	Sec. 232 1	Sec. 233	Sec. 234	Sec. 608 <sup>3</sup>	Sec. 611	Military	Armed services	Sec. 810	Sec. 908
Total	37,817	(38, 965)	745	1, 099	469, 589	1, 984	84, 883	120, 560	2, 468	8, 488
labama	80	(737)			10, 295		1,005	2, 384	100	38
laska					2, 357				70	
rizona		(300) (150)			947 932	160	1,619	1, 869 2, 399	75	
rkansasalifornia		(2,141)			21, 633	973	13, 693	13, 863	150	994
olorado		(658)			1,896	50	680	1,700		26
onnecticut.		(882)			3,013		450	1,490		2, 08
elaware	234	(216)			3, 791			1, 250		
istrict of Columbia		(199)			19, 037					
orida <sup>2</sup>		(1, 954)			10, 669		4, 168	5, 111 3, 199	160 128	20
eorgia		(1, 012)			· 19, 032 850	195	2, 150 2, 077	5, 762	128	21
awaii		(74)			571		500	5, 702		
ahoinois		(2,045)			17,012		3, 416	983	200	ì
diana		(660)			6,065		510	930		9
wa		(203)			1, 591			235		
ansas		(370)			3, 593		823	4, 079		
entucky	764	(526)		[	2, 247		3, 465	2,754		2
uisiana	275	(548)			7, 221	25	782	2,500	350	
ine		(192)			688		1, 924 4, 794	1, 695 1, 668		<u>-</u>
aryland		(1, 092)			34, 707 3, 186		1, 502	2, 258		1
assachusetts		(451) (1, 951)			7, 714		661	3, 913		
chigan nnesota		(336)			5, 036		001	240		
ississippi		(228)			1,852		858	1,670		
issouri		(1, 544)			9, 439		120	3, 943		
ontana		(320)			135		592	1,670		1
ebraska	763	(616)			1,786		611	2,116		
evada		(214)			240		801	951	200	
ew Hampshire		(150)			244			1, 100		
ew Jersey	621	(2, 893)			51, 451		1,983	3, 054 1, 563	313	4
ew Mexico		(50)			277	556	2, 395 1, 642	4, 011	313	
ew Yorkorth Carolina	202	(2, 960)	724		86, 373 9, 192	250	5, 571	6, 278		1

95 922 389 82 469	300	
	4.22	
3, 684 400 2, 347 464 631	3,998 1,130 1,130 7,216 50 3,997 4,141	280 100 1,270 1,344
2, 528 500 400	285 585 581 1,740 9,072 854 4,329 3,100	500
	25	
16, 217 2, 974 5, 155 19, 924	6, 329 258 7, 165 19, 432 137 30, 112 6, 369	3,828 71 4,947
		461
21		
(1, 295) (516) (1, 163) (1, 553)	(3,414) (3,414) (3,414) (559) (623) (623) (1,164)	(622)
95 1, 124 261 1, 509 442	79 499 3,443 408 1,333	320
North Dakota. Ohio. Oklahoma. Oregoni. Pennsylvania. Rhode Island	South Carolina. South Dakota. South Dakota. Texas. Texas. Vitah. Virginia. Weshington.	Wisconsin Wyoning. Canal Zone Guam. Puerto Rico. Virgin Islands.
North Dake Ohio Oklahoma Oregon Pennsylvan Rhode Islan	South Caro South Dake Tennessee Texas Utah Vermont Virginia Washington Washington	Wisconsin Wyoming Canal Zone. Guam Puerto Ricc

<sup>1</sup> Dwelling unit totals exclude mobile home spaces under sec. 207, nursing home beds <sup>2</sup> Includes 1 under sec. 232, and lots for subdivision development under title X.

 $^2$  Includes 1 title X project with 88 lots for subdivision development not shown in tabulation.  $^3$  Includes see,  $608\cdot 610.$ 

Table E-6.—Volume of FHA-insured title I property improvement loans, by State location, 1966 and cumulative through 1966

Number   Net proceeds   Number   Numb	State		e during the 1966	All reserves combined through Dec. 31, 1966				
Claska		Number	Net proceeds	Number	Net proceeds			
Alaska	Alabama	3, 427	\$4, 554, 592	389, 713	\$203, 827, 74			
Arizona	Alaska		697, 071	6, 290	9, 365, 51			
California   9, 686   13, 413, 172   2, 439, 059   1, 172, 586, 050   17, 786, 050   1, 172, 586, 050   1, 172, 586, 050   1, 175, 586, 050   1, 172, 586, 050   1,	Arizona	5, 844	7, 098, 241	272, 237	189, 045, 96			
Solorado	Arkansas			210, 653	127, 152, 74			
Donnecticut			13, 413, 172					
Delaware			9, 580, 799		187, 778, 9			
District of Columbia   3, 927   6, 494, 121   154, 116   106, 741, 710   710			2, 515, 963					
Plorida   18, 957   23, 148, 945   771, 820   555, 686, 51   140, 767   140, 476   143, 238   3, 374, 4   140, 173   140, 173, 180   124, 296, 180, 180, 180, 180, 180, 180, 180, 180	Jeiaware			15, 880	1,810,9			
Seorgia				771 820				
Tawāii		7 394		370 415	214 206 0			
daho	Hawaii			4 238	3 374 5			
Illinois								
Description					1, 111, 774, 5			
owa         6, 192         8, 009, 513         404, 665         249, 667, 249, 667, 261, 289, 416         209, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         201, 805, 962         202, 734, 1         201, 805, 962         202, 777, 777         192, 178, 262         207, 977         192, 178, 262         247, 777         192, 178, 262         248, 470, 477         192, 178, 262         248, 470, 477         192, 178, 262         248, 470, 477         194, 466         470, 964         461, 665, 87, 871         340, 466, 477         461, 665, 871         461, 665, 871         470, 964         461, 665, 871         461, 665, 871         461, 665, 871         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         470, 973, 471         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471, 961, 171         471,				945, 394	530, 850, 13			
Cansas         7, 871         9, 643, 091         329, 612         201, 805, 92           Centucky         12, 855         12, 289, 416         403, 808         225, 734, 1           Jouisiana         5, 488         7, 472, 407         297, 977         192, 178, 2           Maire         1, 068         1, 430, 451         114, 625         64, 755, 6           Aaryland         7, 998         12, 118, 1905         597, 319         340, 466, 6           Aassachusetts         11, 072         18, 794, 064         710, 964         451, 655, 8           Aimnesota         18, 424         21, 125, 454         762, 214         470, 073, 4           Aississippi         3, 294         3, 415, 087         185, 649         101, 156, 1           Mortana         2, 967         4, 586, 226         89, 683         73, 419, 6           Vebraska         5, 171         5, 213, 962         181, 286         117, 734, 7           Vew Jersey         8, 850         16, 000, 793         835, 584         28, 193, 8           Vew Hampshire         1, 738         2, 756, 508         71, 737         43, 099, 6           New Mexico         1, 388         2, 118, 180         349, 040         220, 586, 1           North Carolina <td>lowa</td> <td></td> <td>8,009,513</td> <td></td> <td>249, 667, 43</td>	lowa		8,009,513		249, 667, 43			
Douisiana	Kansas		9, 643, 091					
Maine       1,068       1,430,451       114,625       64,755,04       464,765,06       64,755,04       46,765,06       597,319       340,466,6       430,466,6       431,655,8       446,6       451,655,8       451,6			12, 289, 416	403, 808	225, 734, 1			
Maryland       7, 998       12, 118, 905       597, 319       340, 466, 468, 468, 468, 470, 668         Massachusetts       11, 072       18, 794, 064       710, 964       451, 655, 861, 665         Michigan       34, 094       47, 050, 665       2, 366, 168       1, 439, 037, 037, 037, 037, 037, 037, 037, 037			7, 472, 407	297, 977				
Assachusetts       11, 072       18, 794, 664       710, 964       451, 655, 836, 681       134, 934       47, 050, 665       2, 366, 168       143, 93, 937, 04         Alinnesota       18, 424       21, 125, 454       762, 214       470, 073, 4         Alissispipi       3, 294       3, 415, 687       185, 649       101, 156, 1         Alissouri       20, 431       22, 838, 823       846, 601       474, 361, 1         Montana       2, 967       4, 586, 226       89, 683       73, 419, 5         Nebraska       5, 171       5, 213, 962       181, 286       117, 734, 7         New Hampshire       1, 715       2, 293, 607       71, 737       43, 009, 6         New Jersey       8, 850       16, 000, 793       835, 588       284       28, 193, 6         New Wexico       1, 738       2, 756, 508       78, 447       65, 352, 6       600, 7749       2, 436, 488, 6         North Carolina       6, 903       8, 211, 870       349, 040       220, 586, 1       138, 486, 488, 6         North Dakota       2, 659       3, 669, 323       67, 841       1, 137, 1       1, 059, 010, 2       1, 137, 1       1, 059, 010, 2       1, 138, 112       417, 141       262, 203, 66, 7       1, 137, 1       1, 109, 010, 2	Maine			114, 625				
dichigan       34, 094       47,005,665       2, 366, 168       1, 439,037,0         dimesota       18, 424       21, 125,454       762, 214       470,073,4         dississispi       3, 294       3, 415,087       185,649       101,156,1         dissouri       20, 431       22,838,823       846,061       474,361,1         dontana       2,967       4,586,226       89,683       73,419,5         vebraska       5,171       5,213,962       181,286       117,734,7         vevada       334       58,352       35,284       28,193,8         vew Hampshire       1,715       2,293,607       71,737       43,009,6         vew Jersey       8,850       16,000,793       835,558       66,355,58         vew Work       42,554       77,842,342       3,007,749       2,436,488,60         vorth Dakota       2,659       3,669,323       67,841       51,137,137         Orth Dakota       2,659       3,669,323       67,841       51,137,137         Orth Dakota       2,659       3,669,323       67,841       51,137,137         Orth Carolina       8,751       11,393,112       417,141       262,030,681         Vergeon       7,017       9,784,402 </td <td>Maryland</td> <td></td> <td></td> <td>597, 319</td> <td></td>	Maryland			597, 319				
Ainnesota       18, 424       21, 125, 454       762, 214       470, 073, 418         Mississippi       3, 294       3, 415, 087       185, 649       101, 156, 161         Missouri       20, 431       22, 838, 823       846, 061       474, 361, 1         Kobraska       5, 171       5, 213, 962       181, 286       117, 734, 734, 7         Kevada       334       580, 352       35, 284       28, 193, 8         New Hampshire       1, 715       2, 293, 607       71, 737       43, 009, 6         New Jersey       8, 850       16, 000, 793       835, 558       610, 245, 4         New York       42, 554       77, 842, 342       3, 007, 749       2, 436, 488, 6         North Carolina       6, 903       8, 211, 870       349, 040       220, 586, 1         North Dakota       2, 659       3, 669, 323       67, 841       51, 137, 1         Ohio       40, 328       45, 588, 758       1, 806, 354       1, 1, 1, 1, 1, 1         Dica       40, 328       45, 588, 758       1, 806, 354       1, 1, 1, 1         Pennsylvania       17, 057       22, 490, 019       1, 361, 410       775, 964, 67         Pennsylvania       17, 057       22, 490, 019       1, 361, 410       775,			18, 794, 064	710, 964	451, 655, 8			
dississippi       3, 294       3, 415, 687       185, 649       101, 156, 1         dissouri       20, 431       22, 838, 823       846, 661       47, 436, 1         Montana       2, 967       4, 586, 226       89, 683       73, 419, 6         Vebraska       5, 171       5, 213, 962       181, 286       117, 734, 734, 78, 84, 226         Nevada       334       580, 552       35, 284       28, 183, 8         New Hampshire       1, 715       2, 293, 607       71, 737       43, 009, 6         New Hexico       1, 738       2, 756, 508       78, 447       65, 352, 58         New York       42, 554       7, 842, 342       3, 007, 749       24, 436, 488, 488, 488, 488, 488, 488, 488, 48	wichigan			2, 000, 100	1, 439, 037, 00			
Afissouri       20, 431       22, 838, 823       846, 661       474, 361, 174         Montana       2, 967       4, 586, 226       89, 683       73, 419, 8         Vebraska       5, 171       5, 213, 962       181, 286       117, 734, 7         New Hampshire       1, 715       2, 298, 607       71, 737       43, 009, 6         New Hersey       8, 850       16, 000, 793       835, 558       610, 245, 6       60, 352, 2         New York       42, 554       77, 842, 342       3, 007, 749       2, 436, 468, 683         North Carolina       6, 903       8, 211, 870       349, 040       220, 586, 11, 37, 1         North Carolina       2, 659       3, 669, 323       67, 841       51, 137, 1         Ohio       40, 328       45, 588, 788       1, 806, 354       1, 059, 010, 2         Orladoma       8, 751       11, 398, 112       417, 141       262, 203, 6         Pregon       7, 017       9, 784, 402       321, 452       204, 484, 6         Pennsylvania       17, 057       22, 490, 019       1, 361, 410       775, 964, 6         South Carolina       2, 445       2, 995, 160       129, 765       71, 830, 152         South Dakota       2, 242       2, 786, 891 <t< td=""><td></td><td></td><td></td><td>102, 214</td><td>101 156 1</td></t<>				102, 214	101 156 1			
Montana         2, 967         4, 586, 226         89, 683         73, 419, 5           Nebraska         5, 171         5, 213, 962         181, 286         117, 734, 734, 734, 734, 734, 734, 734, 73								
Nebraska					73, 419, 5			
Nevada         334         580, 352         35, 284         28, 193, 28           New Hampshire         1, 715         2, 298, 607         71, 737         43, 009, 6           New Jersey         8, 850         16, 000, 793         835, 558         610, 245, 4           New Mexico         1, 738         2, 756, 508         78, 447         65, 352, 7           New York         42, 554         77, 842, 342         3, 007, 749         2, 456, 468, 688, 7           North Carolina         6, 903         8, 211, 870         349, 040         220, 586, 1           North Dakota         2, 659         3, 669, 323         67, 841         51, 137, 1           Ohio         40, 328         45, 588, 758         1, 806, 354         1, 059, 010, 2           Oklahoma         8, 751         11, 393, 112         417, 141         262, 200, 68, 1           Pennsylvania         17, 057         22, 490, 019         1, 361, 410         775, 964, 484, 6           South Carolina         2, 445         2, 995, 160         129, 765         71, 830, 1           South Dakota         2, 445         2, 995, 160         129, 765         71, 830, 1           South Carolina         2, 445         2, 995, 160         129, 765         71, 830, 1			5, 213, 962	181, 286	117, 734, 7			
New Hampshire.         1,715         2,293,607         71,737         43,009,6           New Jersey         8,850         16,000,793         835,558         610,245,4           New Mexico         1,738         2,756,508         78,447         65,352,7           New York         42,554         77,842,342         3,007,749         2,436,468,5           North Carolina         6,903         8,211,870         349,040         20,2586,1           North Dakota         2,659         3,669,323         67,841         51,137,1         319,040           Dico         40,328         45,588,758         1,866,54         1,599,010,2         321,452         20,886,1         51,137,1         319,040         321,452         20,886,1         51,137,1         319,040         321,452         20,886,1         51,688,788         1,866,54         1,599,010,2         31,452         204,484,67         321,452         204,484,67         201,452         204,484,67         201,452         204,484,67         201,452         204,484,67         201,452         204,484,67         201,452         209,019         1,361,410         775,964,68         401,602         21,452         204,484,67         201,453         204,454         2,996,160         129,765         71,830,1         4	Vevada		580, 352	35, 284	28, 193, 8			
New Jersey.         8,850         16,000,793         835,558         610,245,698           New Mexico         1,738         2,756,508         78,447         65,382,6           New York         42,554         77,842,342         3,007,749         2,436,468,6           North Carolina         6,903         8,211,870         349,040         220,586,1         1,137,1           Orth Dakota         2,659         3,669,323         67,841         1,137,1         21,137,1           Dhio         40,328         45,588,758         1,806,354         1,059,010,2         3,12         417,141         262,030,6         204,242         204,484,6	New Hampshire	1,715			43,009,0			
New York         42,554         77,842,342         3,007,749         2,436,488,58           North Carolina         6,903         8,211,870         349,040         220,586,1           North Dakota         2,659         3,669,323         67,841         51,137,1           Dhio         40,328         45,588,788         1,806,354         1,059,010,5           Dregon         7,017         9,784,402         321,452         204,484,688,788           Pennsylvania         17,057         22,490,019         1,361,410         775,964,688           Rhode Island         488         754,161         81,504         45,152,800           South Carolina         2,445         2,995,160         129,765         71,830,1           South Dakota         2,424         2,786,891         68,63         49,566,7           Tennessee         9,030         10,269,094         597,487         312,770,7           Rexas         41,035         49,20,702         1,806,447         1,149,729,3           Juah         4,962         6,671,029         273,637         168,180,6           Vermont         279         392,239         28,711         16,363,7           Virginia         5,760         7,603,974         400,17	New Jersey	8,850		835, 558	610, 245, 4			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	New Mexico	1, 738	2,756,508	78, 447	65, 352, 5			
North Dakota         2, 659         3, 669, 323         67, 841         51, 137, 1000           Dhio         40, 328         45, 588, 758         1, 806, 354         1, 059, 010, 300           Dklahoma         8, 751         11, 393, 112         417, 141         262, 030, 600           Dregon         7, 017         9, 784, 402         321, 452         204, 484, 600         204, 484, 600         401         1, 361, 410         775, 964, 600         458         754, 161         81, 504         45, 152, 600         45, 152, 600         45, 152, 600         76, 891         68, 863         49, 566, 76, 891         68, 863         49, 566, 76, 891         68, 863         49, 566, 76, 609, 94         597, 487         312, 770, 76         71, 830, 132, 770, 76         77, 830, 132, 770, 76         78, 78, 74, 78, 78, 78, 78, 78, 78, 78, 78, 78, 78	New York		77,842,342		2, 436, 468, 3			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			3,009,323	1 000 254	1 050 010 9			
Dregon         7, 017         9,784, 402         321, 452         204, 484, 62           2 ennsylvania         17, 057         22, 490, 019         1, 361, 410         775, 984, 62           Rhode Island         488         754, 161         81, 504         45, 152, 80           South Carolina         2, 445         2, 995, 160         129, 765         71, 830, 152, 88           South Dakota         2, 424         2, 786, 891         68, 863         49, 566, 78, 891           Fennessee         9, 030         10, 269, 094         597, 487         312, 770, 83, 11, 149, 729, 32, 124, 140           Fexas         41, 035         49, 220, 702         1, 806, 447         1, 149, 729, 32, 140           Fernont         279         392, 239         28, 711         168, 363, 638, 130           Vashington         11, 524         16, 211, 836         734, 311         488, 924, 695           Vest Virginia         4, 235         5, 24, 971         161, 265         109, 207, 207, 207, 207           Vyoming         455         574, 697         24, 576         17, 837, 637           Vyoming         455         574, 697         24, 576         17, 837, 637           Vyoming         455         574, 697         24, 576         17, 837, 637 <td></td> <td></td> <td>11 303 119</td> <td>417 141</td> <td>262 030 6</td>			11 303 119	417 141	262 030 6			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			9 784 402	321 452				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1, 361, 410				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				81, 504	45, 152, 8			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			2, 995, 160	129, 765	71, 830, 1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	South Dakota	2,424	2, 786, 891	68,863	49, 566, 7			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	rennessee		10, 269, 094		312, 770, 70			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			49, 220, 702	1,806,447				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			6,671,029	273,637	168, 180, 0			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			392, 239		15, 353, 7			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	/ Irginia	5, 760						
Visconsin.     3,048     4,478,536     319,443     180,965,6       Vyoming.     455     574,697     24,576     17,837,6       Juam.     449     449     488,5       Puerto Rico.     3,890     10,353,988     75,504     111,040,2       Virgin Islands.     17     44,660     131     186,5		11,024	5 234 071	161 965				
Vyoming         455         574, 697         24, 576         17, 837, 17           duam         449         498, 5           Puerto Rico         3, 890         10, 353, 988         75, 504         111, 040, 2           Virgin Islands         17         44, 660         131         186, 5	Visconsin		4 478 536	319 443				
Guam         449 verto Rico         440 verto Rico         111,040, verto Rico         111,040, verto Rico         111,040, verto Rico         131 verto Rico         186, terror				94 576	17, 837 0			
Puerto Rico.         3,890         10,353,988         75,504         111,040,7           Virgin Islands.         17         44,660         131         186,5			0, 1, 001					
7irgin Islands 17 44,660 131 186, 5	Puerto Rico	3,890	10, 353, 988		111, 040, 2			
V G 4.4.1.1	Virgin Islands	17	44,660	131	186, 5			
	TT 0 ( ) 1 1 1	100 500	044 400 001	00 000 101	1 FOR 000 0			

<sup>&</sup>lt;sup>1</sup> Includes adjustments not distributed by States.

Table E-7.—Statutory and regulatory maximum interest rates under FHA home and project mortgage and loan insurance and other programs under the National Housing Act, as amended, June 27, 1934, to Nov. 3, 1966

## HOME MORTGAGE AND LOAN PROGRAMS

Title and section	Program	Sta	atutory maximum	Reg	gulatory maximum
		Date	Rate 1	Date	Rate 1
Pitle I: Sec. 8	Small homes, sales (expired Aug. 2, 1954)	Apr. 20, 1950	5 percent	Apr. 20, 1950 May 2, 1953	4½ percent. 4½ percent.
vitle II: Sec. 203 <sup>2</sup>	Sales housing	June 27, 1934	5 to 6 percent 3	Nov. 27, 1934 June 24, 1935 Aug. 1, 1939 Apr. 24, 1950 May 2, 1953 Dec. 3, 1956 Aug. 5, 1957 Sept. 23, 1959 Feb. 2, 1961 May 29, 1961 Feb. 7, 1966 Apr. 11, 1966	5 to 5½ percent. 4 5 percent. 4½ percent. 4½ percent. 4½ percent. 5½ percent.
Sec. 203(k) Sec. 213.	Home improvement loans Cooperative sales-type housing	June 30, 1961 Apr. 20, 1950 June 30, 1953 Sept. 23, 1959	6 percent 4 percent 5 percent	Oct. 3, 1966 July 7, 1961 May 2, 1950 July 3, 1953 Dec. 3, 1956 Sept. 23, 1959	6 percent. Do. 4 percent. 4½ percent. 5 percent. 5% percent.
Sec. 220	Urban renewal housing sales		5 to 6 percent 5	Feb. 2, 1961 May 29, 1961 Feb. 7, 1966 Apr. 11, 1966 Oct. 15, 1954	5½ percent. 5¼ percent. 5½ percent. 5¾ percent. 4½ percent.
				Dec. 3, 1956 Aug. 5, 1957 Sept. 23, 1959 Feb. 2, 1961 May 29, 1961 Feb. 7, 1966 Apr. 11, 1966 Oct. 3, 1966	5 percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent. 6 percent.
Sec. 220(h)	Home improvement loans in urban renewal areas.	June 30, 1961	6 percent	July 7, 1961	Do.

See footnotes at end of table, p. 51.

Table E-7.—Statutory and regulatory maximum interest rates under FHA home and project mortgage and loan insurance and other programs under the National Housing Act, as amended, June 27, 1934, to Nov. 3, 1966—Continued

### HOME MORTGAGE AND LOAN PROGRAMS

Ditto and section	Title and section Program		atutory maximum	Regulatory maximum						
Title and section	7 (08.181)	Date	Rate 1	Date	Rate 1					
Title II—Continued Sec. 221	Relocation housing, sales	Aug. 2, 1954	5 to 6 percent 5	Oct. 15, 1954 Dec. 3, 1956 Aug. 5, 1957 Sept. 23, 1959 Feb. 2, 1961 May 29, 1961 Feb. 7, 1966	4½ percent. 5 percent. 5¼ percent. 5¼ percent. 5½ percent. 5½ percent. 5½ percent.					
	Low- and moderate-income and displaced family housing, sales.	June 30, 1961	do	Apr. 11, 1966 Oct. 3, 1966 July 7, 1961 Feb. 7, 1966 Apr. 11, 1966 Oct. 3, 1966	534 percent. 6 percent. 514 percent. 514 percent. 534 percent. 6 percent.					
Sec. 222	Low-income, rehabilitation housing, sales Servicemen's housing, sales	Nov. 3, 1966 Aug. 2, 1954	3 percent	(6) Nov. 5, 1954 Dec. 3, 1956 Aug. 5, 1957 Sept. 23, 1959 Feb. 2, 1961 May 29, 1961 Feb. 7, 1966 Apr. 11, 1966	(7) 4)½ percent. 5 percent. 5¾ percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent.					
Sec. 233	Experimental housing, sales.	June 30, 1961	do	Oct. 3, 1966 July 7, 1961 Feb. 7, 1966 Apr. 11, 1966 Oct. 3, 1966	6 percent. 5½ percent. 5½ percent. 5¾ percent. 6 percent.					
Sec. 234	Condominium ownership bousing in multi- family structures.	do	do	July 27, 1961 Feb. 7, 1966 Apr. 11, 1966 Oct. 3, 1966	5½ percent. 5½ percent. 5½ percent. 6 percent.					
Title VI (expired Aug. 2, 1954): Sec. 603————————————————————————————————————	Emergency housing, sales (expired Apr. 30, 1948).  Acquired public housing, private sales	Mar. 28, 1941 May 22, 1946 Aug. 5, 1947		May 22, 1946	4½ percent. 4 percent. Do. 4½ percent. 4½ percent.					
Sec. 611	Site-fabrication housing	Aug. 10, 1948	4 to 4½ percent 10	Aug. 23, 1948	4 percent.					

Title VIII (armed services housing, sales): Sec. 809	Essential civilian employee housing near research and development installations.	June 13, 1956	Same as sec. 203	June 13, 1956 Dec. 3, 1956 Aug .5, 1957 Sept. 23, 1969 Feb. 2, 1961 May 29, 1961	5 percent.
Sec. 810	Military and essential civilian personnel housing in impacted areas.	Sept. 23, 1959	,	Feb. 7, 1966 Apr. 11, 1966 Oct. 3, 1966 Sept. 23, 1959 Feb. 2, 1961 May 29, 1961 Feb. 7, 1966 Apr. 11, 1966	5½ percent. 5½ percent. 6 percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent. 5½ percent.
Title IX: Sec. 903	Defense housing, sales (expired Aug. 1, 1955)	Sept. 1, 1951	4½ percent	Oct. 3, 1966 Nov. 5, 1951 May 2, 1953	6 percent.
	PROJECT MORTGAG	E AND LOAN	PROGRAMS		
Title II: Sec. 207	Rental housing	June 27, 1934	None prescribed	Nov. 27, 1934	None prescribed.
	Avenue a volume	Feb. 3, 1938 June 3, 1939	5 percent	Dec. 16, 1935  Nov. 1, 1937 dodo  Mar. 1, 1940	As agreed between mortgagor and mortgagee.  4½ percent. Do. Do. 4 percent for mortgages in excess of \$100,000; 4½ percent for mortgages of \$100,000 or
		Aug. 10, 1948		Aug. 1, 1945 do May 2, 1953	less. 4 percent. Do. 414 percent. <sup>12</sup>
Sec. 207–210	Additional rental housing (repealed June 3, 1939). Cooperative management-type housing.	Sept. 23, 1959 Feb. 3, 1938 Apr. 20, 1950 June 30, 1953	4 percent	Dec. 3, 1956 Sept. 23, 1959 Feb. 15, 1938 May 2, 1950 July 3, 1953 Dec. 3, 1956	4½ percent. 5¼ percent. 5 percent. 4 percent. 4¼ percent. 4½ percent.
Sec. 213(j)	Supplementary loans, cooperative management-type housing.	Sept. 23, 1959 June 30, 1961	5¼ percent	Sept. 23, 1959 July 7, 1961	5½ percent. 6 percent.

Table E-7.—Statutory and regulatory maximum interest rates under FHA home and project mortgage and loan insurance and other programs under the National Housing Act, as amended, June 27, 1934, to Nov. 3, 1966—Continued

# PROJECT MORTGAGE AND LOAN PROGRAMS-Continued

Title and section	Program	St	ntutory maximum	Regulatory maximum					
. The ant section		Date	Rate 1	Date	Rate <sup>1</sup>				
Pitle II—Continued Sec. 220	•			Oct. 15, 1954 Dec. 3, 1956 Sept. 23, 1959 Apr. 11, 1966 Oct. 3, 1966	4½ percent.				
Sec. 220(h)		June 30, 1961	6 percent	July 7, 1961	Do.				
Sec. 221	areas.  Relocation housing, rental	Aug. 2, 1954	5 to 6 percent 5	Oct. 15, 1954 Dec. 3, 1956 Sept. 23, 1959 Apr. 11, 1966	5 percent. 514 percent. 512 percent.				
	Low- and moderate-income and displaced family housing, rental: "Market rate" program	,	do 5	Oct. 3, 1966 July 7, 1961 Apr. 11, 1966 Oct. 3, 1966					
	"Below market rate" program	do	Determined by Secretary of the Treasury. <sup>13</sup>	July 7, 1961 July 1, 1963 July 1, 1964 July 1, 1965	3½ percent. <sup>14</sup> 3¾ percent. <sup>14</sup> 3½ percent. <sup>14</sup>				
		Aug. 10, 1965	3 percent 6	Aug. 10, 1965	3 percent.				
	Rent supplement, rental: "Market rate" program		5 to 6 percent 5						
Sec. 231		Sept. 23, 1959	3 percent 6	May 20, 1966 Sept. 23, 1959 Apr. 11, 1966	3 percent. 14 51/4 percent. 51/2 percent. 51/4 percent.				
Sec. 232	ment "market rate" program. <sup>15</sup> Nursing homes	do	5 to 6 percent 5	Sept. 23, 1959 June 29, 1960 Feb. 2, 1961	534 percent.				
				May 29, 1961 Apr. 11, 1966 Oct. 3, 1966	5½ percent. 5½ percent.				
Sec. 233	Experimental housing, rental.	June 30, 1961	Same as sec. 207	July 7, 1961 Apr. 11, 1966 Oct 3 1966	5½ percent. 5½ percent.				

Title VI (expired Aug. 2, 1954): Sec. 608  Secs. 608 to 610  Sec. 611	Emergency housing, rental (expired Mar. 1, 1950).  Acquired public housing, private rental	May 26, 1942 Aug. 5, 1947 Aug. 10, 1948	do	May 26, 1942 July 7, 1953 Aug. 19, 1947 May 2, 1953	4½ percent. 4 percent. 4½ percent.
Title VIII (armed services housing, rental):	Site labrication nousing	Aug. 10, 1948	4 to 4½ percent 10	Aug. 23, 1948	4 percent.
Sec. 803	Military housing, military personnel (Wherry) (expired July 31, 1955). Armed services housing, military personnel (Capehart) (expired Oct. 1, 1962)	Aug. 8, 1949 June 30, 1953 Aug. 11, 1955 Apr. 1, 1958	4 percent 4½ percent 4 percent 4½ percent	Aug. 15, 1955 Apr. 1, 1958	4¼ percent. 4 percent. 4¼ percent.
Sec. 810	Military and essential civilian personnel housing in impacted areas.	Sept. 23, 1959	Same as sec. 207	Mar. 2, 1959 Sept. 23, 1959	
Title IX: Sec. 908	Defense housing, rental (expired Aug. 1, 1955)	Sept. 1, 1951 June 30, 1953	4 percent	Nov. 5, 1951 July 3, 1953	
Sec. 1003	Subdivision land development	Aug. 10, 1965	None prescribed	Dec. 1, 1965 Apr. 11, 1966 Oct. 3, 1966	5½ percent.
Sec. 1004Title XI	New communities land development	Nov. 3, 1966	5 to 6 percent 5	(7)	o porcont.

Maximum interest charges are on the amount of principal obligation outstanding at any time.

<sup>2</sup> Under sec. 203(b) (2) (D), by amendment of Aug. 10, 1948 (Public Law 901, 80th Cong.), which provided for insurance of mortgages not to exceed \$6,000; 90 percent of value; and terms of 30 years, on new construction for owner-occupants, the interest rate was not to exceed 4 percent and not in excess of 5 percent as necessary to meet the mortgage market. This interest rate limitation under sec. 203(b) (2) (D) was repealed by amendment of Aug. 2, 1954 (Public Law 560, 83d Cong.). The regulatory interest rates applicable to mortgages insured under this section are those shown in the table for sec. 203.

<sup>3</sup> Not to exceed 5 percent, or not to exceed 6 percent if in certain areas or under special circumstances the mortgage market demands it, June 27, 1934 (Public Law 479, 73d Cong.). By amendment of Aug. 2, 1954 (Public Law 560, 83d Cong.), not to exceed 5 percent and not in excess of 6 percent as necessary to meet the mortgage market.

4 Not to exceed 5 percent for acquisition of property and not to exceed 5½ percent for (a) refunding of mortgage indebtedness against property constructed before June 27, 1934, or (b) creation of mortgage indebtedness (wherein neither acquisition, construction, nor refunding are involved) against property constructed before June 27, 1934.

<sup>5</sup> Not to exceed 5 percent and not in excess of 6 percent as necessary to meet the mortgage

<sup>6</sup> By amendment of Aug. 10, 1965 (Public Law 117, 89th Cong.) an interest ceiling of 3 percent (or the rate derived from the formula in footnote 11 above, if lower) was placed on mortgages under sec. 221(d)(3) "below market," interest rate program.

<sup>7</sup> To be prescribed.

Not to exceed 5 percent or not to exceed 6 percent if in certain areas or under special circumstances the mortgage market demands it.

<sup>9</sup> To finance the private sale of publicly owned housing.

10 Not to exceed 4 percent and not in excess of 4½ percent if the mortgage market demands it.

If Not to exceed 4½ percent for regular projects and not to exceed 4 percent for nonprofit cooperatives or housing projects for lower income families.

<sup>12</sup> By amendment of Apr. 20, 1950 (Public Law 475, 81st Cong.) the provisions for non-profit cooperatives or housing projects for lower income families were repealed under sec. 207 and the applicable interest rate for regular project mortgages continued at 4 percent until May 2, 1953.

13 Not less than the annual rate determined from time to time by the Secretary of the Treasury at the request of the Commissioner by estimating the average market yield to maturity on all outstanding marketable obligations of the United States and by adjusting such yields to the nearest \(\precent{4}\) percent.

14 The maximum interest rate is the "market" rate up to and including the date of final endorsement when the rate is lowered to the "below market" rate.

<sup>15</sup> For a limited number of rent supplement contracts. Direct loan housing under sec. 202 of Housing Act of 1959 (Public Law 372, 86th Cong.) is also eligible for a limited number of rent supplement contracts by amendment of Aug. 10, 1955 (Public Law 117, 89th Cong.) which provides an interest ceiling of 3 percent (or the rate derived from the sec. 202 formula if lower).

 $^{16}$  Not to exceed 5 percent or not to exceed 5½ percent as necessary to meet the mortgage market.

l

[In percent]

Maturity term	Interest rates													
(years)	2	3	3½	4	41/2	5	51/4	5½	534	6				
	\$9, 21 6, 44 5, 06 4, 24 3, 70 3, 32 3, 03 2, 64 2, 39	\$9, 66 6, 91 5, 55 4, 75 4, 22 3, 85 3, 58 3, 22 3, 00	\$9. 89 7, 15 5, 80 5, 01 4, 50 4, 14 3, 88 3, 54 3, 33	\$10. 13 7. 40 6. 06 5. 28 4. 78 4. 43 4. 18 3. 86 3. 67	\$10.37 7.65 6.33 5.56 5.07 4.74 4.50 4.20 4.03	\$10, 61 7, 91 6, 60 5, 85 5, 37 5, 05 4, 83 4, 55 4, 39	\$10. 73 8. 04 6. 74 6. 00 5. 53 5. 21 4. 99 4. 72 4. 58	\$10. 86 8. 18 6. 88 6. 15 5. 68 5. 38 5. 16 4. 90 4. 77	\$10. 98 8. 31 7. 03 6. 30 5. 84 5. 54 5. 33 5. 09 4. 96	\$11. 8. 7. 6. 5. 5. 5.				

<sup>&</sup>lt;sup>1</sup> Interest and principal payments only.

Table E-9.—Characteristics of 1-family home transactions, sec. 203, for selected years

										•				
Characteristics	1966	1965	1964	1963	1962	1961	1960	1959	1958	1956	1955	1954	1952	1950
NEW HOMES														
Typical 1-family characteristics: Median:									İ					
Amount of mortgage. FHA estimated value.	\$16, 140 \$17, 163	\$15, 574 \$16, 561	\$15, 118 \$16, 063	\$14, 811 \$15, 789	\$14, 195 \$15, 151	\$13,864	\$13, 569 \$14, 607	\$13, 293 \$14, 320	\$12,697	\$11,010	\$10,034		\$8, 273	
Loan/value ratio percent Calculated area square feet 1	95.0	94.3	94.5	94.5	94.4	94.0	93. 5	93. 5	91.5	\$15, 205 86, 6	\$11,742 88,7		\$10, 022 83. 7	
Calculated areasquare feet 1square feet 1squ	1, 161	1, 167	1, 147	1, 119	1,099	1,088	1,091	1,095	1,092	1,064	1,022	961	923	838
Total mortgage payment	\$8,453	\$7,777	\$7, 572 \$111, 49	\$7,546	\$7, 289 \$105, 20	\$7,328 \$106.60						\$5, 139	\$4,811	\$3, 861
Monthly housing expense	\$155.08	\$144.32	\$139.92	\$136.59	\$131.92	\$132.46	\$128.98	\$98.08 \$123.21	\$96, 10 \$120, 87		\$74, 14 \$95, 70	\$68.62	\$64.16	
-family transactions:	1	******	<b>4</b> 00.10	\$100.0a	ψ101. UL	φ102. 10	φ120.00	5140.21	φ120.0r	\$104, 48	\$90.7U	\$88. 91	\$83, 16	\$75.41
Average:	00.0													
Term of mortgage years Calculated area square feet	30.3 1,262	31.7 1,228	31.4 1,206	31. 0 1, 182	30. 3 1, 162	29, 5	29. 2	28.8	27.3	25. 5	25 6		21.7	24.1
Number of rooms	5.9	5.7	5.7	5, 6	5.6		1, 142 5, 5	1, 140 5. 4	1, 138 5, 4	1, 104	1, 049	990	968	
Number of bedrooms	3. 2	3. 2	3.1	3. 1	3. 1	3.0	3. 0	3. 0	3. 0	5. 2 2. 9	5. 1 2. 9	$\frac{4.9}{2.7}$	4.8	4.6
Percent:								0.0	3.0	2. 9	2. 9	2. 1	2. 6	(2)
With basement	27. 7	25. 5	29.8	28. 2	29. 5	31.3	33.1	33.8	(2)	(2)	(2)	(2)	(2)	(2)
With garage	57. 4 26. 7	55. 8 26. 5	57. 3 22. 6		61. 8 16. 7	53.3 21.8	53.2	54.9	$\{72, 7\}$	72.8	69. 8	66, 6	53. 4	48.7
With carport. With more than I bath	68. 0	65. 8	61. 5	59. 9	58. 0		$20.8 \\ 52.5$	16. 0 50. 7	)					
With 1 story	81.6	84. 2	85. 5	88. 3	88. 2		89.6	90. 8	(2) (2)	(2) (2)	(2) (2)	(2) (2)	(2) (2)	(2)
Owner occupant transactions:						0.11	00.0	0.5.0	' '	(2)	(-)	(-)	(9)	(2)
Average:	0010 45	Amro = 0		A										
Monthly family income  Monthly total effective income	\$813.47	\$772.76	\$750.27	\$729.30	\$698.50	\$701.83	\$687.67	\$660.49	(2)	(2)	(2)	(2)	(2)	(2)
Effective income after tax	\$674.33	\$629.05	\$601.71	\$586.68	\$567.50	\$645. 02 \$578. 88	\$632.53 \$562.66	\$610. 59 \$538. 10	\$601.41	\$545.09	\$497.45		\$429.98	
Age of mortgagor vears	32. 9	33.0	33. 2	33. 4	33. 7	33.5	33, 6	33, 8	(2) (2)	(2) (2)	(2) (2)	(2) (2)	(2) (2)	(2) (2)
Real estate taxes	\$21. 25	\$19.64	\$19, 26	\$18.30	\$17.13	\$16,63	\$15, 83	\$15.19	\$15.06		\$12,00	\$10.86		\$8.7
Total mortgage payment	\$126.41	\$117.10	\$113.45	\$110.75	\$106.39		\$104, 90	\$99. 53	\$97, 48	\$83.00	\$76.08	\$71.36	\$64.63	\$55.38
Maintenance and repair Heating and utilities	\$9,66	\$8.69 \$21.75	\$7.87	\$7.46	\$7, 03	\$6.92	\$7.13	\$7, 29	(2)	(2)	(2)	(2)	(2)	(2)
Prospective housing expense	\$159.74	\$147 54	\$20.81	\$20.10 \$138.31	\$20.07 \$133.48	\$19.46 \$134.12	\$18.78	\$18.18	(2)	(2)	(2)	(2)	(2)	(2)
Other recurring charges	1 COA 201	ESO 011	270 C71	\$72, 27	\$66. 27	\$63.06	\$130.82 \$57.46	\$125.00 \$52.83	\$122.67 (2)	\$106, 27	\$98.02	\$91.77	\$84.35	
Total fixed obligations.	\$254.04	\$230 45	\$220.80	\$210.58	\$199.75			\$177.83	(2)	(2) (2) (2)	(2) (2)	(2) (2)	(2) (2)	(2) (2)
Heating and utilities	\$23, 67	\$21.75	\$20, 81	\$20.10	\$20.07	\$19.46	\$18.78	\$18.18	(2) (2)	(2)	(2)	(2)	(2)	(2)

See footnotes at end of table, p. 55.

Table E-9.—Characteristics of 1-family home transactions, sec. 203, for selected years—Continued

		•	•	-											
Characteristics		1966	1965	1964	1963	1962	1961	1960	1959	1958	1956	1955	1954	1952	1950
NEW HOMES—Continued															
Purchase transactions:												!			
Average: Total acquisition cost		\$18,002	\$17, 201	\$16, 564	\$16, 213	\$15, 485	\$15, 184	\$14,939	\$14,727	\$14,596	\$13,752	\$12,367			(2)
Sale price		\$17,605	\$16,825	\$16, 216	\$15,878	\$15, 169	\$14,894	\$14,662	\$14,448	\$14, 283	\$13,468 \$284	\$12, 113 \$254	\$10,985 \$200	\$11,077 \$217	(2) (2)
			\$376 \$17, 176	\$349 \$16, 522	\$329 \$16, 189	\$314 \$15.460	\$301 \$15, 125	\$289 \$14, 855	\$281 \$14_605	\$313 \$14,326		\$12,008		\$10, 184	\$8, 5
FHA estimated value  Replacement cost of property		\$18,338	\$17, 779		\$16, 843	\$16,090	\$15,670	\$15,358	\$15, 115	\$14,921	\$13,798	\$12,510	\$11,482	\$10,607	\$8,8
Amount of mortgage		\$16,690	\$15,929	\$15,362	\$15,028	\$14,352	\$13,977	\$13, 611	\$13,333	\$12,759	\$11, 164	\$10, 287 \$1, 626	\$9,038 \$1,456		\$7,3 \$1,0
Market price of Sile		\$3,627 \$9,029	\$3,442 \$8,349	\$3, 130 \$8, 108	\$2,978 \$7,991	\$2,725 \$7,705	\$2,599 \$7,728		\$2,372 \$7,318		\$1,887 \$6,542	\$5,975	\$5,600		\$4, 2
Annual effective income Mortgagor's investment		\$1,312	\$1,272	\$1,202	\$1, 185	\$1, 133	\$1,207	\$1,328	\$1,394	\$1,837	\$2,588	\$2,080	\$2, 147	\$3,067	(2)
Site/FHA value Investment/acquisition cost	percent	20. 2	20.0	18.9	18.4	17.6	17.2	16.7	16.2	15.5	14. 2 18. 8	13. 5 16. 8	13. 4 19. 2	$12.0 \\ 27.2$	(2)
Investment/acquisition cost	do	7.3 14.5	7.4 15.2	$7.3 \\ 14.8$	7.3 14.8	7.3 14.7	7. 9 15. 6	8. 9 17. 5		$12.6 \\ 25.4$	39. 6	34.8			(2)
Investment offective income	(10	92.7	92.6	92.7	92.7	92.7	92.1	91.1	90. 5	87.4	81.2	83. 2	80.8	72.8	(2)
Mortgage/FHA value	do	92.8	92.7	93.0		92.8	92.4	91.6			83.7		83.3 \$10.13		
Mortgage/FHA value  Cost less site per square foot		\$11.66	\$11.66	\$11.66	\$11.73	\$11.50	\$11.46	\$11.28	\$11.18	\$11.16	\$10.79	\$10.08	\$10. IS	<b>ФЭ. ОЭ</b>	<b></b> ஒஏ.
		1													
EXISTING HOMES															
Typical 1-family characteristics:				!					Ì						
Median: Amount of mortgage		\$14, 322	\$14, 232	\$13,725	\$13,406	\$13, 100	\$12,469	\$11,978	\$11,755	\$11,325	\$10,013	\$9,603			\$6, 8
FHA estimated value		\$15, 148	\$15, 128	\$14,614	\$14, 342	\$14,082	\$13,474	\$13,043	\$12,914	\$12,778	\$12, 261 82, 9	\$11, 555 85. 0	\$11, 549 78. 5		\$8,8
Loan/value ratioS	percent	95. 2 1, 086	94. 4 1, 131	94. 8 1. 118										992	1, (
Annual effective income	quare reet		\$7, 580	\$7, 325	\$7, 295	\$7,135	\$6,971	\$6,784	\$6,575						
Total mortgage payment		\$114.16	\$110.77	\$106.33	\$103.77	\$100.90 \$127.39		\$96, 50 \$121, 41			\$78.62 \$102.00				
Monthly housing expense		\$145.72	\$140.90	\$134.91	\$130.87	\$127.39	\$124.59	⊕1.21.41	\$110.20	φ115.51	φ102.00	φυ1.01	(101. II	φου. σο	
-family transactions: Average:		1						l					20.1	10.5	
Term of mortgage	years	28.4	28.6	28. 4	27. 9	27. 4 1, 145				24. 2 1. 105		22.7 1,096	20. 1 1. 104		
Calculated area	_square feet	1, 185 5. 7	1, 181 5. 6	1, 166 5. 5											,,,
Number of rooms Number of bedrooms			2.9	2.8						2.7	2.7	2.6	2.6	2.6	(2)
Porcont.				00.5		40.0	44.7	47.0	44.8	(2)	(2)	(2)	(2)	(2)	(2)
With basement		44. 8 64. 4	39. 1 65. 3	39. 8 64. 4						h `'		1 ''		1	''
With garage With carport			13.2	12.6	12. 2	9.1	10. 2	9. 5	7.8	74.9				1	1
With more than 1 bath		38.8	37. 5	35. 5							(2) (2)	(2) (2)	(2) (2)	(2) (2)	(2) (2)
With 1 story		74.8	80.3	80.7	80.4	i 79.6	77.8	75.8	4 77.9	(9)	( · (-)	(-)	(-)	(-)	. (-)

(°) \$403.06 (°) (°) \$9.30 \$58.94 (°) (°) \$81.62 (°) (°)	
(2) (2) (2) (2) (89, 298 \$11, 014 \$7, 102 \$1, 150 \$4, 837 (2) (2) (2) (2) (2) (2)	
	110000

Effective income after tax	\$709.09 \$638.26 33.0 \$22.53 \$116.29 \$8.98 \$23.43 \$148.70	\$679.38 \$612.65 33.4 \$21.70 \$112.02 \$8.59 \$22.46 \$143.07 \$84.72	\$586. 13 33. 6 \$20. 16 \$107. 45 \$8. 03 \$21. 17 \$136. 64 \$80. 36	\$569. 44 34. 1 \$19. 26 \$105. 13	\$560. 20 34. 5 \$18. 00 \$102. 73 \$7. 50 \$19. 76 \$129. 99 \$66. 67	\$555.54 34.2 \$16.60 \$100.73 \$7.22 \$19.40 \$127.35 \$62.11	\$537. 93 34. 1 \$15. 55 \$98. 69 \$7. 17 \$18. 73 \$124. 60 \$56. 03	\$523.06 34.8 \$14.72 \$94.18 \$7.46 \$17.67 \$119.31 \$52.83	(2) (2) (3) (4) (5) (4) (5) (1) (2) (2) (2)	(2) (2) \$13. 49 \$81. 24 (2) (2)	(2) (2)	(2) (2) \$11, 68 \$77, 10 (2) (2)	(2) (2) \$9, 86 \$65, 65 (2) (2)	(2) \$403.06 (2) (2) \$9.30 \$58.94 (2) (2) \$81.62 (2) (2)
Average: Total acquisition cost. Sale price	\$15, 501 \$15, 139 \$337 \$15, 479 \$17, 632 \$14, 452 \$3, 254 \$8, 497 \$1, 04 6. 8 12. 3 93. 2	\$15, 037 \$330 \$15, 390 \$17, 446	\$14,540 \$309 \$14,782 \$16,999 \$13,763 \$2,981 \$7,853	\$14,346 \$294 \$14,490 \$16,687 \$13,475 \$2,850 \$7,741	\$14, 184 \$292 \$14, 270 \$16, 357 \$13, 208 \$2, 721 \$7, 593 \$1, 299 19, 1 9, 0	\$13, 630 \$283 \$13, 661 \$15, 783 \$12, 544 \$2, 503 \$7, 431 \$1, 393 18. 3 10. 0 18. 7	\$13, 284 \$277 \$13, 268 \$15, 332	\$13, 278 \$261 \$13, 180 \$15, 179	\$13, 133 \$313 \$13, 023 \$15, 045	\$12, 991 \$283 \$12, 684 \$14, 442 \$10, 281 \$1, 931 \$6, 538	\$12, 281, \$277, \$11, 949, \$13, 713, \$9, 952, \$1, 707, \$6, 177, \$2, 606, 14, 3, 20, 8, 42, 2,	\$12,344 \$234 \$11,919 \$13,646 \$9,398 \$1,591 \$6,233	\$11, 689 \$11, 484 \$205 \$10, 424 \$12, 132 \$8, 062 \$1, 296 \$5, 439 \$3, 627 12, 4 31, 0 66, 7 69, 0 77, 3	(2) (2) (2) (2) (89, 298 \$11, 014 \$7, 102 \$1, 150 \$4, 837 (2) (2) (2) (2) (2) (3)

<sup>&</sup>lt;sup>1</sup> 1966 data based on 1-story structures.

<sup>&</sup>lt;sup>2</sup> Not available.

Table E-10.—Term of mortgage, 1-family homes, sec. 203, selected years

Term of mortgage in years		Percentage distribution						
		1965	1964	1963	1960	1955	1950	
Vew homes:								
10 and 15 years		(1)	0.1	(1)	0.1	0.8	(2)	
20 years		0.5	.7	0. 8 5. 3	1.7	13.7 58.4	(2)	
25 years	2. 5 88. 6	3.0 59.2	3, 6 62, 6	67. 5	12.1 86.1	27.1	(2) (2)	
30 years		37. 3	33.0	26.4	00.1	27.1	(2)	
00 Jeans								
Total	100.0	160.0	100.0	100.0	100.0	100.0	(2)	
Average termyears	30. 3	31.7	31.4	31.0	29. 2	25.6	24	
Existing homes:								
10 and 15 years	1.0	.7	. 9	1.1	2.0	5.3	(2)	
20 years	6.0	5.4	6, 4	7.9	16.8	42.1	(2)	
25 years		16.9	19.5	23. 2	43.6	45. 2	(2)	
30 years		74.9	71.0	66.5	37.6	7.4	(2)	
35 years	.1	2.1	2.2	1.3			(2)	
Total	100.8	100.0	100.0	100, 0	100.0	100.0	(2)	
Average termyears		28. 6	28, 4	27. 9	. 25. 8	22.7	`20	

Less than 0.05 percent.
 Not available.

Table E-11.—Mortgagor's annual income, 1-family homes, sec. 203, selected years

Mortgagor's effective annual income	Percentage distribution						
	1966	1965	1964	1963	1960	1955	1950
New homes:							
Less than \$4,000		1.1	1.6	1.8	1.3	11.2	55. 6
\$4,000 to \$4,999		4.3	6.0	6.4	7.6	26.5	24.0
\$5,000 to \$5,999		12. 2	13.7	14.5	17.0	21.0	9.7
\$6,000 to \$6,999		19.3	19.4	18.5	21. 2	16.8	5. 8
\$7,000 to \$7,999		16.9	16. 2	15.9	17. 1	10.6	2. 5
\$8,000 to \$8,999	12.7	12. 2	11.7	12.8	12.6	5.6	1.0
\$9,000 to \$9,999. \$10,000 to \$11,999.	12.9	11.3	11.0	10.2	9. 2	3.7	, (
\$10,000 to \$11,999	15.0	12.2	11.0	11.6	8.7	2.7	. 4
\$12,000 to \$14,999	10.6	7.7	7.0	5.8	3. 9 1. 4	1.3	
\$15,000 and over	4.6	2.8	2.4	2.5	1.4	. 6	. 1
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Average total effective income	\$8,993	\$8, 349	\$8, 108	\$7,991	\$7, 584	\$5,975	\$4, 213
Median total effective income	\$8,453	\$7,777	\$7, 572	\$7, 546	\$7, 168	\$5,484	\$3, 861
Existing homes:							
Less than \$4,000	1.3	1.7	2, 2	2.4	3.0	10.6	42.8
\$4,000 to \$4,999		6. 2	7. 7	8.3	11. 3	24.6	24. 1
\$5,000 to \$5,999		13.1	15. 2	16. 2	19. 4	19. 9	11.9
\$6,000 to \$6,999		19.4	19.7	18.7	19. 8	16.5	9, 4
\$7,000 to \$7,999		16.4	15. 9	15. 2	15.0	11.3	4. 9
\$8,000 to \$8,999	12.1	11. 3	11.0	11.8	11.1	6. 2	2.1
\$9,000 to \$9,999		10.7	10.1	9.3	7.9	4.3	1.7
\$10,000 to \$11,999		11.2	9.8	10. 3	7.7	3. 3	1. 8
\$12,000 to \$14,999	8.7	7.3	6.2	5.6	3. 5	2.2	1.2
\$15,000 and over	3. 2	2.7	2.2	2. 2	1.3	1.1	. €
Total	100, 0	100.0	100.0	100.0	100.0	100.0	100.0
Average total effective income		\$8, 147	\$7,853	\$7, 741	\$7, 243	\$6,177	\$4, 837
Median total effective income	\$7,964	\$7,580	\$7, 325	\$7, 295	\$6,784	\$5,669	\$4, 274

Table E-12.—Statutory and regulatory provisions for the maximum loan-value ratio and the maximum mortgage terms for FHA home mortgages insured under sec. 203 of the National Housing Act, as amended, on 1-family owner-occupied dwellings, June 27, 1934-Nov. 9, 1966

MAXIMUM LOAN-VALUE RATIO

	Statutory provision	<b>l</b>	Regulatory provision			
Statutory date	Proposed construction	Existing construction	Rule date	Proposed construction	Existing construction	
June 27, 1934 Feb. 3, 1938	80 percent of value to maximum mort- gage of \$16,000. 90 percent of \$6,000 of value plus 80 percent of excess up to \$10,000 of value to maximum mortgage of \$8,600; 80 percent of value in excess of \$10,000 to maximum mortgage of \$16,000.	80 percent of value to maximum mortgage of \$16,000.	Nov. 1, 1934 Feb. 15, 1938	80 percent of value to maximum mortgage of \$16,000. 90 percent of \$6,000 of value plus 80 percent of excess up to \$10,000 of value to maximum mortgage of \$8,600; 80 percent of value in excess of \$10,000 to maximum	80 percent of value to maximum mortgage of \$16,000.	
June 3, 1939 Aug. 10, 1948	95 percent of value not to exceed \$6,000 in mortgage amount; 2 90 percent of \$7,000 of value plus 80 percent of excess up to \$11,000 of value to maximum mortgage of \$9,500; 80 percent of value in excess of \$11,000 to maximum mortgage of \$16,000.	do	July 1, 1939 Aug. 23, 1948	mortgage of \$16,000.  do	Do. Do.	
Apr. 20, 1950	95 percent of \$7,000 of value 3 plus 70 percent of excess up to \$11,000 of value to maximum mortgage of \$9,450;4 80 percent of value in excess of \$11,000 to maximum mortgage of \$16,000.	do	May 2, 1950	maximum mortgage of \$16,000.  95 percent of \$7,000 of value \$ plus  70 percent of excess up to  \$11,000 of value to maximum mortgage of \$9,450; *80 percent of value in excess of \$11,000 to maximum mortgage of \$16,000.	Do.	
		*	July 19, 1950 5	90 percent of \$7,000 of value <sup>3</sup> plus 65 percent of excess value to maximum mortgage of \$9,450; <sup>6</sup> 75 percent of value for mortgages in excess of \$9,450 to maximum mortgage of \$14,000.	75 percent of value to maximum mortgage of \$14,000.	
	s at end of table, p. 65.		Oct. 12,1950 <sup>7</sup>	90 percent of acquisition cost if the cost exceeds \$2,500 but not more than \$5,000; \$4,500 plus 65 percent of excess of cost over \$5,000 but not more than \$9,000, \$7,100 plus 60 percent of excess of cost over \$9,000 but not more than \$15,000; \$10,700 plus 20 percent of excess of cost over \$15,000 but not more than \$20,000; \$11,700 plus 10 percent of excess of cost over \$20,000 but not less than 50 percent of cost to maximum mortgage of \$14,000.	80 percent of acquisition cost or the schedule for proposed con- struction, whichever is the lesser, to maximum mortgage of \$14,000.	

Table E-12.—Statutory and regulatory provisions for the maximum loan-value ratio and the maximum mortgage term for FHA home mortgages insured under sec. 203 of the National Housing Act, as amended, on 1-family owner-occupied dwellings, June 27, 1934-Nov. 9, 1966.—Con.

# MAXIMUM LOAN-VALUE RATIO-Continued

Statutory provision			Regulatory provision			
Statutory date	Proposed construction	Existing construction	Rule date	Proposed construction	Existing construction	
Apr. 20,1950	95 percent of \$7,000 of value <sup>3</sup> plus 70 percent of excess up to \$11,000 of value to maximum mortgage of \$9,450; <sup>4</sup> 80 percent of value in excess of \$11,000 to maximum mortgage of \$16,000.	80 percent of value to maximum mortgage of \$16,000.	Jan. 12, 19517  May 7, 19517  Sept. 4, 19517	family unit of not more than \$5,000; \$4,500 plus 65 percent of excess of cost over \$5,000 but not more than \$9,000; \$7,100 plus 60 percent of excess of cost over \$9,000 but not more than \$15,000; \$10,700 plus 20 percent of excess of cost over \$15,000 but not more than \$20,000; \$11,700 plus 10 percent of excess of cost over \$20,000 but not more than \$20,000; \$11,700 plus 10 percent of excess of cost over \$20,000 but not more than \$24,250; 50 percent of cost over \$24,250 to maximum mortgage of \$14,000.  do  do  90 percent of acquisition cost per family unit of not more than \$7,000; 85 percent of cost of more than \$7,000; 80 percent of cost of more than \$10,000 but not more than \$12,000; \$9,600 plus 40 percent of excess of cost over \$12,000 but not more than \$15,000 but not more than \$20,000; \$11,800 plus 20 percent of excess of cost over \$12,000 but not more than \$24,500; 50 percent of excess of cost over \$24,000 but not more than \$24,500; 50 percent of cost over \$24,500 to maximum mortgage of \$14,000.	80 percent of acquisition cost or the schedule for proposed construction, whichever is the lesser, to maximum mortgage of \$14,000.  Do. Do. Do.  80 percent of acquisition cost or the schedule for proposed construction, whichever is the lesser, to maximum mortgage of \$16,000.	

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June 30, 1953 Aug. 2, 1954	95 percent of \$7,000 of value <sup>3</sup> plus 70 percent of excess up to \$11,000 of value to maximum mortgage of \$9,450; <sup>4</sup> 80 percent of value in excess of \$11,000 to maximum mortgage of \$16,000 (95 percent of value to maximum mortgage of \$12,000.) 95 percent of \$9,000 of value plus 75 percent of \$9,000 of value plus 75 percent of excess value to maximum mortgage of \$20,000.	90 percent of \$9,000 of value plus 75 percent of excess value to maximum mortgage of \$20,000.	Sept. 16, 19527  Jan. 16, 1953 7  Apr. 21, 1953  Aug. 9, 1954  July 30, 1955	excess of cost over \$15,000 but not more than \$21,000; \$14,000 plus 25 percent of excess of cost over \$21,000 but not more than \$25,000; 60 percent of cost over \$25,000 to maximum mortgage of \$16,000.  95 percent of \$7,000 of value 2 plus 70 percent of excess up to \$11,000 of value to maximum mortgage of \$9,450; 4 80 percent of value in excess of \$11,000 to maximum mortgage of \$14,000. 95 percent of \$7,000 of value 2 plus 70 percent of excess up to \$10,000 of value to maximum mortgage of \$3,450; 480 percent of value in excess of \$11,000 to maximum mortgage of \$16,000. do do  95 percent of \$9,000 of value plus 76 percent of excess value to maximum mortgage of \$3,000. do  95 percent of \$9,000 of value plus 76 percent of \$9,000 of value plus 77 percent of \$9,000 of value plus 78 percent of \$9,000 of value plus	S0 percent of value to maximum mortgage of \$14,000.  80 percent of value to maximum mortgage of \$16,000.  Do. Do. Do.  90 percent of \$9,000 of value plus 75 percent of excess value to maximum mortgage of \$20,000.  88 percent of \$9,000 of value plus 73 percent of excess value to maximum mortgage value value plus 73 percent of excess value to maximum mortgage.	PROGRESS REPORT ON FEDERAL
Aug. 7, 1956	Proposed and existing construction completed more than 1 year  95 percent of \$9,000, of value plus 75 percent of excess value to maximum mortgage of \$20,000.	Existing construction completed less than 1 year and not approved prior to beginning of construction  90 percent of \$9,000 of value plus 75 percent of excess value to maximum mortgage of \$20,000.	Aug. 8, 1956 Sept. 20, 1956 Mar. 29, 1957	imum mortgage of \$20,000.  do.  Proposed and existing construction completed more than 1 year  93 percent of \$9,000 of value plus 73 percent of excess value to maximum mortgage of \$20,000. 95 percent of value of \$9,000 or less; for value in excess of \$9,250, 93 percent of \$9,000 of value plus 73 percent of excess value to maximum mortgage of \$20,000.  95 percent of \$9,000 value plus 75 percent of excess value to maximum mortgage of \$20,000.	mum mortgage of \$20,000.  Do.  Existing construction completed less than 1 year and not approved prior to beginning of construction  88 percent of \$9,000 of value plus 73 percent of excess value to maximum mortgage of \$20,000.  90 percent of value of \$9,000 or less; for value in excess of \$9,250, 88 percent of \$9,000 of value plus 73 percent of excess value to maximum mortgage of \$20,000.  90 percent of \$9,000 of value plus 75 percent of excess value to maximum mortgage of \$20,000.	HOUSING PROGRAMS 59

Table E-12.—Statutory and regulatory provisions for the maximum loan-value ratio and the maximum mortgage term for FHA home mortgages insured under sec. 203 of the National Housing Act, as amended, on 1-family owner-occupied dwellings, June 27, 1934-Nov. 9, 1966—Con.

## MAXIMUM LOAN-VALUE RATIO-Continued

	Statutory provision			Regulatory provision			
Statutory date	Proposed and existing construction completed more than 1 year	Existing construction completed less than 1 year and not ap- proved prior to beginning of con- struction	Rule date	Proposed and existing construction completed more than 1 year	Existing construction completed less than 1 year and not approved prior to beginning of construction		
July 12, 1957	97 percent of 1st \$10,000 of value plus 85 percent of next \$6,000 plus 70 per- cent of value in excess of \$16,000 to maxmimum mortgage of \$20,000.	90 percent of 1st \$10,000 of value plus 85 percent of next \$6,000 plus 70 percent of value in ex- cess of \$16,000 to maximum	Aug. 5, 1957	97 percent of 1st \$10,000 of value plus 85 percent of next \$6,000 plus 70 percent of value in ex- cess of \$16,000 to maximum	90 percent of 1st \$10,000 of value plus 85 percent of next \$6,000 plus 70 percent of value in ex- cess of \$16,000 to maximum		
Apr. 1,1958	97 percent of 1st \$13,500 of value plus 85 percent of next \$2,500 plus 70 per- cent of value in excess of \$16,000 to maximum mortgage of \$20,000.	mortgage of \$20,000. 90 percent of 1st \$13,500 of value plus 85 percent of next \$2,500 plus 70 percent of value in excess of \$16,000 to maximum	Apr. 1, 1958	mortgage of \$20,000. 97 percent of 1st \$13,500 of value plus 85 percent of next \$2,500 plus 70 percent of value in excess of \$16,000 to maximum	mortgage of \$20,000. 90 percent of 1st \$13,500 of value plus 85 percent of next \$2,500 plus 70 percent of value in excess of \$16,000 to maximum		
Sept. 23, 1959	97 percent of 1st \$13,500 of value plus 90 percent of next \$4,500 plus 70 per- cent of value in excess of \$18,000 to maximum mortgage of \$22,500.	mortgage of \$20,000. 90 percent of 1st \$18,000 of value plus 70 percent of value in excess of \$18,000 to maximum mortgage of \$22,500.	Sept. 23, 1959	mortgage of \$20,000.  97 percent of 1st \$13,500 of value plus 85 percent of next \$2,500 plus 70 percent of value in excess of \$16,000 to maximum	mortgage of \$20,000. 90 percent of 1st \$13,500 of value plus 85 percent of next \$2,500 plus 70 percent of value in excess of \$16,000 to maximum		
			Apr. 29,1960	mortgage of \$22,500. 97 percent of 1st \$13,500 of value plus 90 percent of next \$4,500 plus 70 percent of value in excess of \$18,000 to maximum	mortgage of \$22,500. 90 percent of 1st \$18,000 of value plus 70 percent of value in excess of \$18,000 to maximum mortgage of \$22,500.		
June 30, 1961	97 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 75 per-	90 percent of 1st \$20,000 of value plus 75 percent of value in	July 7, 1961	mortgage of \$22,500. 97 percent of 1st \$15,000 of value plus 90 percent of next \$5,000	90 percent of 1st \$20,000 of value plus 75 percent of value in		
Sept. 2,1964	cent of value in excess of \$20,000 to maximum mortgage of \$25,000. 97 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 75 per- cent of value in excess of \$20,000 to maximum mortgage to \$30,000.	excess of \$20,000 to maximum mortgage of \$25,000. 90 percent of 1st \$20,000 of value plus 75 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Sept. 2, 1964	plus 75 percent of value in excess of \$20,000 to maximum mortgage of \$25,000.  97 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 75 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	excess of \$20,000 to maximum mortgage of \$25,000. 90 percent of 1st \$20,000 of value plus 75 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.		

Financing for nonveterans: 97 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 80 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Financing for nonveterans: 90 percent of 1st \$20,000 of value plus 80 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Aug. 10, 1965	Financing for nonveterans: 97 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 80 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Financing for nonveterans: 90 percent of 1st \$20,000 of value plus 80 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.
Financing for veterans: 10 100 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus \$5 percent of value in excess of \$20,000 to maximum mortage of \$30,000.	Financing for veterans: 10 90 percent of 1st \$20,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Aug. 10, 1965	Financing for veterans: 10 100 per- cent (less \$200) of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Financing for veterans: 10 90 percent of 1st \$20,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.
		Sept. 1, 1965	100 percent of 1st \$15,000 of value, or the sum of value not in excess of \$15,000 and items of approved prepaid expense minus \$200, whichever value amount or sum is the lesser, plus 90 percent of next \$5,000 of value plus 85 perof value in excess of \$20,000 to	Do.
Financing for nouveterans: 100 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Financing for nonveterans: 90 percent of 1st \$20,000 of value plus 85 percent of vaue in excess of \$20,000 to maximum mortgage of \$30,000.	Nov. 9, 1966	Financing for nonveterans: 100 percent of 1st \$15,0000 of value, or the sum of value not in excess of \$15,000 and items of approved prepaid expense minus \$200, whichever value amount or sum is the lesser, plus 90 percent of next \$5,000 of value plus 85 per- cent of value in excess of \$20,000	Financing for nonveterans: 90 percent of 1st \$20,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.
Financing for veterans: "100 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Financing for veterans: <sup>11</sup> 90 percent of 1st \$20,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	do	Financing for veterans: 11 100 percent of 1st \$15,000 of value, or the sum of value not in excess of \$15,000 and items of approved prepaid expense minus \$200, whichever value amount or sum is the lesser, plus 90 percent of next \$5,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	Financing for veterans: 11 90 percent of 1st \$20,000 of value plus 85 per- cent of value in excess of \$20,000 to maximum mortgage of \$30,000.
	of next \$5,000 plus 80 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 10 100 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.	of next \$5,000 plus 80 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 10 100 percent of next \$5,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 10 percent of 1st \$15,000 of value plus 80 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,000 of value plus 90 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 1100 percent of 1st \$15,000 of value plus 85 percent of value in excess of \$20,000 plus 85 percent o	of next \$5,000 plus 80 percent of value in excess of \$20,000.  Financing for veterans: 10 100 percent of 1st \$15,000 of value plus 90 percent of next \$5,000 plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 10 100 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,000 of value plus 90 percent of 1st \$20,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 1100 percent of 1st \$15,000 of value plus 90 percent of 1st \$20,000 of value plus 90 percent of 1st \$2	of next \$8,000 plus \$0 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 19 100 percent of next \$5,000 plus \$5 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for veterans: 19 100 percent of next \$5,000 plus \$5 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$15,000 of value plus 90 percent of 1st \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$20,000 of value plus 90 percent of 1st \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$20,000 of value plus 90 percent of 1st \$15,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$20,000 of value plus 90 percent of 1st \$30,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$20,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,000 of value plus 85 percent of value in excess of \$20,000 to maximum mortgage of \$30,000.  Financing for nonveterans: 100 percent of 1st \$15,

See footnotes at end of table, p. 65.

Table E-12.—Statutory and regulatory provisions for the maximum loan-value ratio and the maximum mortgage term for FHA home mortgages insured under sec. 203 of the National Housing Act, as amended, on 1-family owner-occupied dwellings, June 27, 1934-Nov. 9, 1966—Con.

### MAXIMUM MORTGAGE TERM

	Statutory	provision		Regulator	y provision
Statutory date	Proposed construction	Existing construction	Rule date	Proposed construction	Existing construction
June 27, 1934 Feb. 3, 1938		20 yearsdo	Nov. 1, 1934 Feb. 15, 1938	20 years 25 years for mortgages not in excess of \$5,400 approved for insurance between Feb. 3, 1938 and July 1, 1939; 20 years for all other mort- gages. 1	20 years. Do.
June 3, 1939	25 years for mortgages not in excess of \$5,400; 20 years for all other mort- gages	do	July 1,1939	25 years for mortgages not in excess of \$5,400; 20 years for all other mortgages.	Do.
Aug. 10, 1948	30 years for mortgages not in excess of \$6,000; 25 years for all other mortgages.	do	Aug. 23, 1948	30 years for mortgages not in excess of \$6,000; 25 years for all other mortgages.	Do.
Apr. 20, 1950	30 years for mortgages not in excess of \$6,650 for dwellings with 1 or 2 bedrooms, \$7,600 for 3 bedrooms, \$8,550 for 4 or more bedrooms; 25 years for all other mortgages.	do	May 2, 1950	30 years for mortgages not in excess of \$6,650 for dwellings with 1 or 2 bedrooms, \$7,600 for 3 bedrooms, \$8,550 for 4 or more bedrooms; 25 years for all other mortgages.	Do.
			July 19, 1950 5 Oct. 12, 1950 7	do	Do. Do.
			Jan. 12, 19517 May 7, 19517 Sept. 4, 19517	do 8	Do. Do. Do.
			June 11, 1952 7 Sept. 16, 19527 Jan. 16, 19537 Apr. 21, 1953	dodo	Do. Do. Do. Do.

June 30, 1953	30 years for mortgages not in excess of \$6,650 for dwellings with 1 or 2 bed- rooms, \$7,600 for 3 bedrooms, \$8,550 for 4 or more bedrooms; 25 years for all other mortgages. (30 years for	do		do	Do.
Aug. 2,1954	mortgages not in excess of \$12,000.9) 30 years or ¾ or the remaining economic life of improvements, whichever is the lesser.	30 years or 34 of the remaining eco- nomic life of improvements, whichever is the lesser.	Aug. 9, 1954  July 30, 1955  Jan. 17, 1956	30 years or 34 of the remaining economic life of improvements, whichever is the lesser.  25 years or 34 of the remaining economic life of improvements, whichever is the lesser.  30 years or 34 of the remaining economic life of improvements, whichever is the lesser.	30 years or ¾ of the remaining eco- nomic life of improvements, whichever is the lesser. 25 years or ¾ of the remaining eco- nomic life of improvements, whichever is the lesser. 30 years or ¾ of the remaining eco- nomic life of improvements, whichever is the lesser.
	Proposed and existing construction completed more than 1 year	Existing construction completed less than 1 year and not approved prior to beginning of construction	,	Proposed and existing construc- tion completed more than 1 year	Existing construction completed less than 1 year and not approved prior to beginning of construction
Aug. 7,1956  July 12,1957 Apr. 1 1958	30 years or 34 of the remaining economic life of improvements, whichever is the lesser.	30 years or 34 of the remaining economic life of improvements, whichever is the lesser.	Aug. 8, 1956 Sept. 20, 1956 Mar. 29, 1957 Aug. 5, 1957 Apr. 1, 1958	30 years or 34 of the remaining economic life of improvements, whichever is the lesser.  do	30 years or % of the remaining eco- nomic life of improvements, whichever is the lesser. Do. Do. Do. Do.
Apr. 1, 1958 Sept. 23, 1959 June 30, 1961		30 years or 34 of the remaining economic life of improvements, whichever is the lesser.	Apr. 1, 1938 Sept. 23, 1959 Apr. 29, 1960 July 7, 1961	dododo35 years or 34 of the remaining economic life of improvements whichever is the lesser, provided dwelling approved prior to beginning of construction.	Do. Do. 30 years or 34 of the remaining economic life of improvements whichever is the lesser.

See footnotes at end of table, p. 65.

Table E-12.—Statutory and regulatory provisions for the maximum loan-value ratio and the maximum mortgage term for FHA home mortgages insured under sec. 203 of the National Housing Act, as amended, on 1-family owner-occupied dwellings, June 27, 1934-Nov. 9, 1966—Con.

### MAXIMUM MORTGAGE TERM

	Statutory provision	on	Regulatory provision					
Statutory date	Proposed construction	Existing construction	Rule date	Proposed and existing construc- tion	Proposed and existing construc- tion			
			Sept. 27, 1961	35 years or 34 of the remaining eco- nomic life of improvements, whichever is the lesser, provided dwelling approved by FHA or VA prior to beginning of con- struction.	30 years or ¾ of the remaining eco nomic life of improvements whichever is the lesser.			
			Jan. 22, 1962	35 years or 34 or the remaining eco- nomic life of improvements, whichever is the lesser, provided dwelling approved by FHA or VA prior to beginning of con- struction and completed under FHA or VA inspection.	30 years or 34 of the remaining eco nomic life of improvement whichever is the lesser.			
Sept. 2, 1964 Aug. 10, 1965	do	dodo	Sept. 2, 1964 Aug. 10, 1965	do do 35 years or ¾ of the remaining economic life of improvements, whichever is the lesser provided (1) mortgagor not able to make the required payments under a mortgage having a shorter amortization period, and (2) dwelling approved by FHA or VA prior to beginning of construction and completed under FHA or VA inspection.	Do. 30 years or 34 of the remaining eco nomic life of improvements, whichever is the lesser.			
Aug. 10, 1965 Sept. 1, 1965	do	do	Aug. 10, 1965 Sept. 1, 1965	do	Do. Do.			
Nov. 3, 1966 Nov. 3, 1966	dodo	do	Nov. 9, 1966 Nov. 9, 1966	do	Do. Do.			

1 Also eligible for mortgage insurance are properties the construction of which was begun between Jan. 1, 1837 and Feb. 3, 1983 but not sold or courpied since completion.

2 II in the determination of the Commissioner, insurance of such mortgages would not reasonably be expected to contribute to substantial increases in cost and prices of housing facilities for familiars of moderate income.

3 The Commissioner may by regulation increase the \$7,000 value limit for such 55 percent nortgage to \$8,000 in any geographical area when he finds that fors levels so require.

4 If the Commissioner finds that it is not feasible to construct dwellings containing 3 and 4 bedrooms without expresse of sound standards of construction, design, and interescent of \$8,000 in the commissioner finds that it is not feasible to construct dwellings containing billy, he may increase the dollar amount limitation of \$6,650 (i.e., 95 percent of \$7,000 of value), or \$7,600 (i.e., 95 percent of \$8,000 of value) by \$950 for each additional bedroom in the standards of construction, design, and its and 4 bedrooms without sacrifice of sound standards of construct dwellings containing a 3 and 4 bedrooms without sacrifice of sound standards of construction, design, and its value), or \$7,200 (i.e., 90 percent of \$8,000 of value) by \$8,000 or each additional bedroom in he excess of 2 but not more than a total of 4.

7 Credit controls.
8 Amendment to administrative rules relating

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## Mortgage Credit Programs

### F. FEDERAL NATIONAL MORTGAGE ASSOCIATION

#### ORIGIN AND PURPOSE

The Federal National Mortgage Association (FNMA) is a corporate instrumentality of the United States, the stock of which is held by the Secretary of the Treasury and private stockholders. It was transferred to the Department of Housing and Urban Development by section 5(b) of the Department of Housing and Urban Development The corporation's general policies are determined by a five-man Board of Directors of which the Secretary of Housing and Urban Development is Chairman. The other four members are appointed

by the Secretary.

The corporation was originally chartered by the Federal Housing Administrator on February 10, 1938, as a subsidiary of the Reconstruction Finance Corporation (RFC) and was given a statutory charter on July 1, 1948. On September 7, 1950, the corporation was transferred to the Housing and Home Finance Agency (HHFA) pursuant to Reorganization Plan No. 22 of 1950 for the purpose of coordinating the functions performed by FNMA with other Federal housing pro-FNMA was rechartered under the provisions of the Federal National Mortgage Association Charter Act (title III of the National Housing Act, as amended by Public Law 560, 83d Cong., approved August 2, 1954) and was designated a constituent agency of HHFA. As noted above, upon the creation of the Department of Housing and Urban Developement, the corporation was transferred to the Department (sec. 5(b) of Public Law 89-174, approved September 9, 1965).

Under the Federal National Mortgage Association Charter Act, the Association was given responsibility for three primary functions which were to be financed to the maximum extent feasible by private capital and which were designed to (1) provide supplementary assistance to the secondary market for home mortgages by providing a degree of liquidity for home mortgage investments; (2) provide special assistance through Federal financing for selected types of home mortgages as designated by the President of the United States; and (3) manage and liquidate the then existing FNMA portfolio of mortgages and outstanding purchasing obligations in an orderly manner, with a minimum of adverse effect upon the home mortgage market and mini-

mum loss to the Federal Government.

#### SECONDARY MARKET OPERATIONS

The FNMA secondary market operations are intended to provide supplementary assistance to the general secondary market for home mortgages by providing a degree of liquidity for home mortgage in-This objective is accomplished by the purchase of acceptable federally underwritten mortgages in areas where, and at times when, investment funds are in short supply and by selling the mortgages in areas where and when investment capital is available.

Mortgages eligible for purchase by FNMA

Mortgages purchased for the portfolio of FNMA's secondary market operations are restricted by statute to those which (1) are insured or guaranteed by the Federal Housing Administration, the Veterans' Administration, or the Farmers Home Administration; (2) are of such quality, type, and class as meet generally the purchase standards imposed by private institutional mortgage investors; (3) cover residential property; (4) are not offered by, or do not cover property held by, a State, territorial, or municipal instrumentality; and (5) were insured or guaranteed on or after August 2, 1954. The prices that FNMA may pay for mortgages may not exceed the unpaid principal balances thereof at the time of purchase, plus adjustments for interest and other comparable items.

The mortgaged premises must be located within the United States, the Commonwealth of Puerto Rico, or the Virgin Islands to be eligible

for purchase under the secondary market operations.

In the interest of assuring sound operation, FNMA's purchase prices under the secondary market operations are required by law to be established, from time to time, within the range of market prices for the particular class of mortgages involved, as determined by FNMA. This requirement of the charter insures that FNMA's prices will be consistent with those prevailing in the general secondary market for similar types of home mortgages. The charter act requires that FNMA's purchase prices, sales prices, fees, and charges shall be such as will prevent excessive use of the Association's facilities and provide that the operations will be fully self-supporting.

Mortgages are purchased by the Association under its secondary market operations on either an immediate purchase or over-the-counter basis (including transactions in which sellers obtain an option to repurchase the mortgages from the Association) or under commit-

ment contracts.

To defray the costs incident to the administration of the secondary market operations, the Association imposes certain fees or charges upon users of the facility. The fees and charges are (1) a purchase and marketing fee equal to one-half of 1 percent of the unpaid principal amount of mortgages involved in over-the-counter sales to the Association; (2) to commitment fee equal to 1 percent of the principal amount of the mortgages covered by the contracts; and (3) a purchase option fee equal to one-half of 1 percent of the unpaid principal amount of mortgages purchased from sellers that concurrently obtain an option to repurchase the mortgages from the Association within the option period.

Financing of secondary market operations

Funds required to finance the secondary market operations are obtained principally from (1) the sale of the corporation's obligations (debentures and short-term discount notes) to the investing public or (for interim periods) to the Secretary of the Treasury; (2) the proceeds of preferred stock issued to the Secretary of the Treasury; (3) the proceeds of common stock subscribed by sellers of mortgages to FNMA (common stock subscription is required to equal 1 percent of the unpaid balance of mortgages sold); (4) recoveries from portfolio (including sales, repayments, and other principal credits); (5) fees and charges; and (6) net income.

With respect to the sale of debentures and short-term discount notes FNMA may issue (with the approval of the Secretary of the Treas-

ury) and have outstanding at any one time, obligations which in the aggregate do not exceed 15 times the sum of the Association's capital, surplus, reserves, and undistributed earnings in connection with its secondary market operations. Under arrangements made with the Secretary of the Treasury, interim borrowings are also effected from the U.S. Treasury on a daily basis as funds are needed for financing the operations and for general corporate purposes, including the purchase of mortgages. Such temporary Treasury borrowings, when their size justifies entering the market, are repaid in part from the proceeds of debenture offerings and from sales of short-term discount notes.

On April 18, 1960, the Association inaugurated the new method of meeting a portion of its secondary market operations financing requirements through the issuance of short-term discount notes similar to commercial paper. These notes are tailored to the individual needs of corporate, institutional, and other investors at published rates within a maturity range of 30 to 270 days. This method of financing serves as a supplement to FNMA's debenture borrowing program and provides the corporation with a greater degree of operational flexibility.

## Ownership of the corporation's stock

The corporation has outstanding, as of December 31, 1966, common stock of a par value of \$113 million and preferred stock of a par value of \$155 million. The preferred stock is held by the Secretary of the Treasury, and represents the Government's capital investment in the secondary market operations. The common shares are held by about 10,000 private stockholders.

# Termination of Government ownership

Funds of the Association's surplus applicable to the secondary market operations will be available to retire the preferred stock held by the Secretary of the Treasury as rapidly as the Association shall deem feasible. The charter act provides that concurrently with the retirement of the last of the outstanding preferred stock, the Association will pay to the Secretary of the Treasury for covering into miscellaneous receipts an amount equal to that part of the general surplus and reserves of the Association (other than reserves established to provide for any depreciation in value of its assets, including mortgages) which shall be deemed to have been earned through the use of the capital represented by the preferred shares held by him from time to time.

As promptly as practicable after all the preferred stock held by the Treasury has been retired, the law requires the Secretary of Housing and Urban Development to transmit to the President for submission to the Congress appropriate recommendations for legislation to provide for transfer to the owners of the outstanding common stock of the Association the assets and liabilities in connection with, and the control and management of, the secondary market operations in order that such operations may thereafter be carried out by a privately owned and privately financed corporation.

#### Sales

Just as FNMA's purchasing activities reflect varying degrees of tightness in the mortgage market, conversely its mortgage sales activ-

ities represent to some degree a measure of the opposing type of situation.

#### SPECIAL ASSISTANCE FUNCTIONS

The charter act provides for (1) a program of special assistance for selected type of home mortgages when, and to the extent that, the President has determined that it is in the public interest, and (2) limited support for mortgages covering cooperative housing, title VIII housing, and low- and moderate-priced housing, by direct congressional authorization.

Special assistance program authorized

Under current legislation, the Association's authority to use special assistance funds, under direction of the President to finance specific programs approved by him, total \$2,418 million. As of December 31, 1966, these funds had been authorized to finance special housing programs, such as urban renewal housing, housing for elderly persons, housing in Guam and in areas which suffered a major catastrophe (disaster), programed military and defense housing, rent supplement

housing, and certain types of low-cost housing.

The FNMA Charter Act, as amended, also authorizes the Association under its special assistance functions, without specific Presidential determination, to (1) make commitments to purchase, and to purchase, mortgages insured by FHA under title VIII of the National Housing Act; (2) enter into advance commitment contracts and purchase transactions for the purchase of FHA-insured section 213 cooperative housing mortgages; and (3) make commitments to purchase, and to purchase, FHA-insured and VA-guaranteed mortgages of \$15,000 or less (with certain exceptions) covering low- and moderate-priced housing, provided construction of this housing had not commenced at the time application was made for FNMA's commitment.

Purchase prices

The prices paid by FNMA for mortgages purchased in its special assistance functions are established by the Association at the time of the announcement of each individual program, but those prices may subsequently be revised when circumstances justify such action. At times FNMA's minimum purchase prices and maximum fees and charges have been established by statute. The provisions of Public Law 84-1020 required FNMA to pay not less than 99 for mortgages purchased under contracts entered into during the period of a year ending August 7, 1957; this provision was modified, however, by Public Law 85-104, under which the Association was required to pay not less than par for mortgages purchased under contracts entered into during the period between July 12, 1957, and August 7, 1958. The latter legislative requirement was not reenacted during 1958 or subsequently, and FNMA now has discretionary authority to establish special assistance functions prices. The temporary legislation also provided that the Association could impose fees and charges in its special assistance functions in an amount not exceeding 1½ percent of the unpaid principal amount of any mortgage for it commitment and its purchase of such mortgage and that not more than one-half of such charge or fee could be collected at the time of issuance of the commitment and the balance at the time of purchase of the mortgage. The temporary statutory restrictions on FNMA's special assistance purchase prices, fees, and charges were in effect repealed by Public Law 86–372. All of the benefits and burdens incident to the administration of the special assistance functions inure solely to the Secretary of the Treasury.

MANAGEMENT AND LIQUIDATING FUNCTIONS

The FNMA Charter Act requires the Association to manage and liquidate its portfolio of mortgages (acquired under contracts made prior to November 1, 1954, or that have been or will be acquired subsequently from authorized sources) in an orderly manner, with a minimum of adverse effect upon the residential mortgage market and minimum loss to the Federal Government. Liquidation is accomplished through regular repayments of mortgages according to their amortization schedules, sales of mortgages to private investors (with due regard for the effect such transactions would have on the mortgage market and the financial stability of the operations), and other principal credits arising from prepayments, foreclosures, and conveyances in lieu of foreclosure

The portfolio of the management and liquidating functions consists of FHA-insured or VA-guaranteed mortgages and mortgages or loans

acquired from agencies of the Federal Government.

The Charter Act provides that, to the maximum extent and as rapidly as possible, private financing will be substituted for Treasury borrowings otherwise required to carry mortgages held in this portfolio, and to that end the Association is authorized, conditioned on approval of the Secretary of the Treasury, to issue notes or other obligations for sale to private investors. The proceeds from any such private financing are required to be paid to the Treasury in reduction of the Association's related outstanding indebtedness.

All the benefits and burdens incident to the administration and operation of the management and liquidating functions inure solely to the

Secretary of the Treasury.

# Participation Sales Program

The Housing Act of 1964 vested fiduciary powers in the Association, under its Management and Liquidating Functions, with the objective of facilitating the substitution of private financing for Government-owned mortgages or other types of obligations. The program provides for the pooling, under trust indentures, of mortgages or other types of obligations of certain Government departments and agencies and the sale by the Federal National Mortgage Association, as trustee, of beneficial interests, or participations, in such pools. The Participation Sales Act of 1966 redefined this authority and specified the trustor departments and agencies under this program as: the Farmers Home Administration of the Department of Agriculture, the Department of Health, Education, and Welfare, the Department of Housing and Urban Development, the Veterans' Administration, the Export-Import Bank, and the Small Business Administration.

Under its fiduciary powers the Association, as trustee, sells to private investors, through its established facilities and contacts in the private money market, participations in the obligations pooled by the trustor agencies. Funds obtained from the payments of principal and interest on the obligations comprising the pools are available to pay interest and retire principal of the certificates. The act provides that the

aggregate amount of participations issued for the account of any trustor may not exceed the amount authorized for that trustor in an appropriation act. The Independent Offices Appropriation Act of 1967 authorized sales of \$3,230 million, comprised of \$1,420 million for the Department of Housing and Urban Development and \$1,810 million for other departments and agencies.

The act also authorized the establishment of indefinite appropriations to cover payment for insufficiencies in the amounts required to be paid by the trustors on account of outstanding participations. These insufficiencies are comprised of the excess of payments to holders of participation certificates over the payments received from the pooled obligations, after allowance for administrative and other costs and

investment income of the trust.

A major advantage of the participation sales program, aside from providing for the immediate liquidation of a portion of the Government's assets of mortgages and other obligations, is the attractiveness of the certificates to private investors, such as pension and retirement funds and others which are not ordinarily interested in the underlying

obligations as a form of long-term investment.

FNMA has established three trusts since the inception of the participation sales program in fiscal year 1965. One, the Government Mortgage Liquidation Trust (GMLT), was created as of October 1, 1964, in accordance with a trust indenture entered into between FNMA, as trustee, and FNMA and the Administrator of Veterans Affairs, as trustors. Another, the Small Business Obligations Trust (SBOT), was created as of June 1, 1966, in accordance with a trust indenture entered into between FNMA and the Small Business Administration. The third, the Federal Assets Liquidation Trust (FALT), created as of December 1, 1966, in accordance with a trust agreement established by FNMA, as trustee and as trustor, was subsequently supplemented by the addition of the Government departments and agencies listed in the act (except the Export-Import Bank).

Through January 31, 1967, FNMA, as trustee, had sold an aggregate of \$3,240 million of participations in the obligations pooled under the three trusts (including \$1,100 million issued on January 19, 1967).

Sales of participation certificates reduce the need for new obligational authority by generating current budget receipts and by restoring the lending or purchasing authorizations of the trustor agencies (to the extent of the principal amounts sold) in the same manner and to the same extent as the sales of the pooled obligations would have effected such restorations.

The proceeds received by the trustee from sales of participation certificates are remitted to the trustor agencies and are applied by them to reduce amounts borrowed from the U.S. Treasury or otherwise to reduce the use of Government funds. Collections from the pooled obligations are available to the trustee for distribution to the holders of participation certificates in accordance with their terms.

Table F-1.—FNMA 1966 mortgage activities by type of operation or function
[In millions of dollars]

Function or operation	Purchases	Sales	Repay- ments	Other liquida- tions	Yearend portfolio	Contracts outstand- ing
Total	2, 700. 5	0, 1	269. 4	108.8	7, 134. 6	705. 0
Secondary market operations - Special assistance functions Management and liquidating	2, 080. 6 201. 3	.1	133. 0 44. 4	70. 7 27. 7	4, 396. 3 1, 469. 5	214. 3 490. 7
functions	1 418, 6		92. 0	10, 4	1, 268. 8	

 $<sup>^{\</sup>rm I}$  Mortgages acquired from FHA under authority of sec. 306(e) of the FNMA Charter Act.

Table F-2.—Comparative FNMA undistributed commitments
[In millions of dollars]

Type of activity	Dec. 31, 1966	Dec. 31, 1965	Dec. 31, 1964
Total	705. 0	793.4	312. 7
Special assistance functions, total	490. 7	331. 9	274. 1
Guam Urban renewal Elderly persons	44.6 16.4	1. 0 19. 5	. 7 15. 2
Below-market interest rate Experimental housing Restricted Indian lands Rent supplement	286.9	307. 5 1. 7	253. 8 1. 7
Cooperative housing Armed services housing Low and moderate cost housing	14.1	2. 2	. 6 2, 1
Secondary market operations, total	214. 3	461.5	38. 6
Immediate purchase contracts Standby commitment contracts	201. 3 13. 0	460. 5 1. 0	37. 6 1. 0

<sup>1</sup> Less than \$50,000.

 $\begin{array}{c} \textbf{T}_{\textbf{ABLE}} \ \textbf{F-3.--} Comparative} \ \textit{FNMA portfolio} \ \textit{and outstanding purchasing obligations} \\ \textit{at end of 1966 and 1965} \end{array}$ 

[In millions of dollars]

	1966			1965			Net change in 1966 from 1965		
Function or operation	Port- folio	Con- tracts out- stand- ing	Total port- folio and con- tracts	Port- folio	Con- tracts out- stand- ing	Total port- folio and con- tracts	Port- folio	Con- tracts out- stand- ing	Total port- folio and con- tracts
Secondary market operations Special assistance functions. Management and liquidating functions	4, 396. 3 1, 469. 5 1, 268. 8	490.7	4, 610. 6 1, 960. 2 1, 268. 8	1, 340. 3	331. 9			-247. 2 158. 8	1, 629. ( 288. ( 316. 2
Total	7, 134. 6	705. 0	7, 839. 6	4, 812. 4	793. 4	5, 605. 8	2, 322. 2	-88.4	2, 233. 8

## 1966 yearend portfolio and outstanding purchasing obligations

[In millions of dollars]

Function or operation	FIIA	VA	Other 1	Total	Contracts outstanding
Secondary market operations Special assistance functions Management and liquidating functions	3, 345. 5 1, 179. 1 882. 7	1, 050. 8 290. 4 314. 3	71.8	4, 396. 3 1, 469. 5 1, 268. 8	214.3 490.7
TotalPercent	5, 407. 3 75. 8	1,655.5 23.2	71. 8 1. 0	7, 134. 6 100. 0	705. 0

<sup>&</sup>lt;sup>1</sup> Loans of the Defense Homes Corporation transferred to FNMA by Reorganization Plan No. 2 of 1954, and mortgages acquired from HUD (formerly HHFA) under authority of sec. 306(e) of the FNMA Charter Act.

 $\begin{array}{lll} {\it Table} & {\it F-4.--Geographical~distribution~of~mortgages~purchased~by~FNMA~in~secondary~market~operations~during~1966~and~cumulatively \end{array}$ 

### [Dollars in thousands]

	19	66	Nov. 1, 195 Dec. 31	
State	Number	Amount	Number	Amount
Total	161, 235	\$2, 080, 617	666, 921	\$8, 044, 46
labama	3, 310	40, 528	10, 481	124, 13
laska	412	12, 560	485	14, 36
rizona	4, 925	60, 856	21, 734	247, 18
rkansas	1, 672	21, 130	8, 430	94, 39
Palifornia.	22, 654	349, 631	109, 151	1, 459, 74
Colorado	2, 282	30, 643	10, 726	132, 83
Connecticut	19	276	151	1, 85
Delaware	908	10, 052	1, 936	21, 08
District of Columbia	297	4, 528	426	6, 20
Clorida	14, 686	175, 940	58, 301	694, 68
Seorgia Iawaji	4, 998 285	63, 869	16, 326	189, 60
daho	1, 017	4,871	2, 266	35, 40
llinois	2, 211	13, 476 30, 519	2, 918 12, 964	37, 48
ndiana	3, 595	43, 384	15, 971	169, 92 194, 63
owa	3, 333	3, 870	2, 025	24, 60
Cansas	1, 114	12, 915	10, 061	113, 51
Centucky	2, 031	24, 219	5, 276	62, 07
ouisiana	3, 250	42, 781	17, 987	213, 41
Iaine	0, 200	72, 101	218	1, 91
Maryland	1, 307	17, 675	2, 753	34, 09
1assachusetts	2,001	11,010	330	3, 16
Aichigan	9, 756	120, 336	46, 418	568, 18
/linnesota	1, 011	14, 661	4, 418	59, 53
[ississippi	2, 106	25, 719	5, 002	57, 01
ſissouri	2, 146	25, 938	9, 472	113, 58
Iontana	155	2, 175	1, 137	15, 48
lebraska	936	12, 631	3, 750	47, 46
Vevada	1, 188	19, 465	10, 505	153, 99
lew Hampshire			16	14
lew Jersey	2, 735	34, 495	5, 339	<b>62, 4</b> 0
lew Mexico	2,013	25, 722	15, 951	188, 32
lew York.	523	8, 765	2,091	36, 74
orth Carolina	2,876	35, 443	6, 183	72, 81
orth Dakota	5	54	105	1, 33
hio	6, 147	80, 090	26, 617	344, 17
klahoma	6, 608	77, 903	24, 644	267, 25
regon	1,608	20, 153	5, 867	68, 50
ennsylvania uerto Rico	5, 671	55, 191	9, 334	91, 94
Rhode Island	4, 977	73, 733	10, 517	133, 60
outh Carolina	3, 123	37, 933	71 7, 896	66 87, 98
outh Dakota	116	1, 460	2, 209	26, 17
ennessee	4, 327	51, 549	11, 782	132, 06
'exas	16, 949	198, 072	97, 940	1, 050, 31
tah	1, 599	22, 458	7, 546	93, 34
ermont.	1,000	22, 100	7, 540	30, 51
irginia	4, 904	62, 398	12, 332	146, 98
irgin Islands	1, 301	119	36	53
Vashington	6, 337	81, 403	22, 749	269, 32
Vest Virginia	358	4, 764	676	8, 53
Visconsin.	1, 195	16, 100	2, 519	32, 58
Vyoming	571	8, 153	2, 879	37, 09

Table F-5.—Comparison of FNMA mortgage purchases and sales in secondary market operations by States through December 1966

[Dollars in thousands]

Total   666, 921   \$8, 044, 461	Sa	des	Dollar sales as a percent
Alabama	Number	Amount	of dollar purchases
Alaska       485       14,362       247,188       Arizona       21,734       247,188       Arkansas       8,430       94,390       California       109,151       1,459,741       188       1,459,741       188       1,967       11,259,741       132       322       Connecticut       151       1,283       232       Connecticut       151       1,853       282       282       206       2,968       21,086       21,089       21,089       21,089       21,089       21,089 <td< td=""><td>199, 571</td><td>\$2, 336, 251</td><td>29. (</td></td<>	199, 571	\$2, 336, 251	29. (
Arizona 21, 734 247, 188 Arkansas 8, 430 94, 390 California 109, 151 1, 459, 741 Colorado. 10, 726 132, 832 Comecticut 151 1, 853 Delaware 1, 936 21, 986 District of Columbia 426 6, 207 Florida 58, 301 694, 886 Georgia 16, 326 189, 609 Hawaii 2, 266 35, 408 Idaho 2, 188 37, 480 Illinois 12, 964 169, 923 Indiana 15, 971 194, 630 Idwa 2, 205 24, 606 Kansas 10, 061 113, 514 Kentucky 5, 276 62, 073 Louisiana 17, 987 213, 416 Maine 218 1, 911 Maryland 2, 753 34, 990 Massachusetts 330 3, 160 Michigan 46, 418 568, 189 Missouri 9, 472 113, 584 Montana 1, 137 15, 488 Montana 1, 137 15, 489 New Jersey 5, 339 62, 402 New Mexico 15, 951 188, 326 New York 2, 901 36, 741 North Carolina 6, 183 72, 816 North Dakota 105 1, 334 Ohio 26, 617 344, 179 Oklahoma 24, 644 267, 252 New Mexico 15, 951 133, 602 Remnsylvania 9, 334 91, 943 Puerto Rico 10, 177 66 Bouth Dakota 2, 209 26, 175 Tennessee 11, 782 132, 965 Tennessee 11, 782 132, 965 Tennessee 11, 782 132, 965 Tennessee 11, 782 132, 965 Tennessee 11, 782 132, 965 Tennessee 11, 784 134, 986 Vermont 4 30 Virginia 12, 332 146, 986	3, 827	46, 507	37. 5
Arkansas       8, 430       94, 390         California       109, 151       1, 459, 741         Colorado       10, 726       132, 832         Connecticut       151       1, 833         District of Columbia       426       6, 207         Florida       58, 301       694, 686         Georgia       16, 326       189, 609         Hawaii       2, 266       35, 408         Idaho       2, 918       37, 480         Illinois       12, 964       169, 923         Ildiana       15, 971       194, 630         Iowa       2, 025       24, 606         Kansas       10, 061       113, 514         Kentucky       5, 276       62, 073         Kentucky       5, 276       62, 073         Maine       218       1, 911         Maryland       2, 753       34, 900         Michigan       46, 418       568, 189         Michigan       46, 418       568, 189         Mimmesota       4, 418       568, 189         Mississisppi       5, 002       57, 017         Missouri       9, 472       113, 584         Mortana       1, 137       15, 488	7 605	04 E47	74.6
California       109, 151       1, 459, 741         Colorado       10, 726       132, 832         Connecticut       151       1, 1, 853         Delaware       1, 336       21, 086         District of Columbia       426       6, 207         Florida       58, 301       694, 686         Georgia       16, 326       189, 609         Hawaii       2, 266       35, 408         Idaho       2, 918       37, 489         Illinois       12, 964       169, 923         Indiana       15, 971       194, 630         Iowa       2, 025       24, 606         Kansas       10, 061       113, 514         Kentucky       5, 276       62, 073         Louisiana       17, 987       213, 416         Maine       218       1, 911         Maryland       2, 753       34, 90         Massachusetts       330       3, 160         Mississippi       5, 002       57, 017         Missouri       9, 472       113, 584         Montana       1, 137       15, 488         Nebraska       3, 50       47, 460         New Jorsey       5, 339       62, 402	7, 685	84, 547	34.
Colorado.         10,726         132,832         132,832         12,086         151         1,853         1,936         21,086         District of Columbia         426         6,207         21,086         District of Columbia         426         6,207         151         1,936         21,086         159,609         189,609         486         686         189,609 </td <td>1,470</td> <td>16, 304</td> <td>17.3</td>	1,470	16, 304	17.3
Connecticat         151         1,853           Delaware         1,936         21,086           District of Columbia         426         6,207           Florida         58,301         694,686           Georgia         16,326         189,609           Hawaii         2,266         35,408           Idaho         2,918         37,480           Illinois         12,964         160,923           Indiana         15,971         194,630           lowa         2,025         24,606           Kansas         10,061         113,514           Kentneky         5,276         62,073           Louisiana         17,987         213,416           Maine         218         1,911           Maryland         2,753         34,900           Massachusetts         330         3,160           Michigan         46,418         568,189           Minnesota         4,418         568,189           Mississippi         5,002         57,017           Missouri         9,472         113,548           Mortana         1,137         15,488           Nebraska         3,750         47,460	34, 683	437, 448	30.
Delaware         1,936         21,086         20,086         207         Florida         426         6,207         Florida         58,301         694,686         Georgia         16,326         189,609         486         Georgia         16,326         189,609         488         694,686         Georgia         189,609         489,609         <	3, 127	37, 533	28.3
District of Columbia 426 6, 207 Florida 58, 301 694, 686 Georgia 16, 326 189, 609 Hawaii 2, 266 35, 408 (daho 2, 918 37, 480 Hilmois 12, 964 169, 923 Hilmois 12, 964 169, 923 Louisiana 15, 971 194, 630 Louisiana 17, 987 213, 416 Maine 218 1, 911 Maryland 2, 753 34, 990 Massachusetts 330 3, 160 Mississippi 5, 002 57, 017 Missouri 9, 472 113, 584 Montana 1, 137 15, 488 Montana 1, 137 15, 489 Montana 1, 137 15, 4	_71	770	41.
Florida	759	8, 149	38.
Georgia         16, 326         189, 609           Hawaii         2, 266         35, 408           Idaho         2, 918         37, 480           Illinois         12, 964         169, 923           Indiana         15, 971         194, 630           Iowa         2, 025         24, 606           Kansas         10, 061         113, 514           Kentucky         5, 276         62, 073           Louisiana         17, 987         213, 416           Maine         218         1, 911           Maryland         2, 753         34, 990           Michigan         46, 418         568, 189           Minmesota         4, 418         568, 189           Mississisppi         5, 002         57, 017           Mostaria         1, 137         15, 488           Nebraska         3, 750         47, 460           New Jampshire         16         149           New Jersey         5, 339         62, 402           New Mexico         15, 951         188, 326           New Mexico         15, 951         188, 326           New Mexico         15, 951         188, 326           North Dakota         105	35	435	7.
Hawaii     2, 266     35, 408       Idaho     2, 918     37, 480       Illinois     12, 964     169, 923       Indiana     15, 971     194, 630       Iowa     2, 025     24, 606       Kansas     10, 061     113, 514       Kentucky     5, 276     62, 073       Louisiana     17, 987     213, 416       Maine     218     1, 911       Maryland     2, 753     34, 490       Massachusetts     330     3, 160       Michigan     46, 418     568, 189       Minnesota     4, 418     568, 189       Mississippi     5, 002     57, 017       Missouri     9, 472     113, 584       Montana     1, 137     15, 488       Nebraska     3, 750     47, 460       New Jersey     5, 339     62, 402       New Jersey     5, 339     62, 402       New Jersey     5, 339     62, 402       New Mexico     15, 951     188, 326       New York     2, 991     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Ohio     26, 617     344, 179       Oklahoma     24, 644     267, 252	18, 369	217, 232	31.
Idaho	6, 922	77, 259	40.
Illinois	759	11, 296	31. 9
Illinois	156	1,818	4. 9
Indiana     15, 971     194, 630       Iowa     2, 025     24, 666       Kansas     10, 061     113, 514       Kentucky     5, 276     62, 073       Louisiana     17, 987     213, 416       Maine     218     1, 911       Maryland     2, 753     34, 990       Massachusetts     330     3, 160       Mininesota     46, 418     568, 189       Mississippi     5, 002     57, 017       Missouri     9, 472     113, 584       Montana     1, 137     15, 488       Nebraska     3, 750     47, 460       Nevada     10, 505     153, 997       New Hampshire     16     149       New Jersey     5, 339     62, 402       New Wexico     15, 951     188, 326       New York     2, 901     36, 741       North Dakota     105     1, 334       Ohio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Oregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Pucto Rico     10, 517     133, 602       Pennsslea     11, 782     132, 065       Tennessee     11, 782     132, 065	2, 259	28, 656	16.9
Iowa         2,025         24,606           Kansas         10,061         113,514           Kentucky         5,276         62,073           Louisiana         17,987         213,416           Maine         218         1,911           Maryland         2,753         34,090           Massachusetts         330         3,160           Michigan         46,418         568,189           Minnesota         4,418         59,535           Mississippi         5,002         57,017           Missouri         9,472         113,584           Nebraska         3,750         47,460           Nevada         10,505         153,997           New Hampshire         16         149           New Jersey         5,339         62,402           New York         2,091         36,741           North Dakota         105         1,334           Ohio         26,617         344,179           Oregon         5,867         68,504           Pennsylvania         9,334         91,943           Puerto Rico         10,517         133,602           Rhode Island         71         661	3, 828	45, 865	23.
Kansas       10,061       113,514         Kentucky       5,276       62,073         Louisiana       17,987       213,416         Maine       218       1,911         Maryland       2,753       34,090         Massachusetts       330       3,160         Michigan       46,418       568,189         Minnesota       4,418       59,535         Mississippi       5,002       57,017         Missouri       9,472       113,584         Montana       1,137       15,488         Nebraska       3,750       47,460         New Jaresey       5,339       62,402         New Jersey       5,339       62,402         New Jersey       5,339       62,402         New Mexico       15,951       188,326         New York       2,991       36,741         North Carolina       6,183       72,816         North Dakota       105       1,334         Ohio       26,617       344,179         Oklahoma       24,644       267,252         Oregon       5,867       68,504         Pennsylvania       9,334       91,943         Puerto Rico<	366	4, 149	16.
Kentucky         5, 276         62, 073           Louisiana         17, 987         213, 416           Maine         218         1, 911           Maryland         2, 753         34, 990           Michigan         46, 418         568, 189           Missaschusetts         330         3, 160           Minnesota         4, 418         568, 189           Mississippi         5, 002         57, 017           Mississuri         9, 472         113, 584           Montana         1, 137         15, 488           Nebraska         3, 750         47, 460           Nevadas         10, 505         153, 997           New Hampshire         16         149           New Jersey         5, 339         62, 402           New Mexico         15, 951         188, 326           New Work         2, 991         30, 731           North Dakota         105         1, 334           Ohio         26, 617         344, 179           Oklahoma         24, 644         267, 252           Oregon         5, 867         68, 504           Pennsylvania         9, 334         91, 943           Puerto Rico         10, 517	1, 014	11, 260	9.9
Louisiana     17, 987     213, 416       Maine     218     1, 911       Maryland     2, 753     34, 090       Massachusetts     330     3, 160       Michigan     46, 418     568, 189       Minnesota     4, 418     59, 555       Mississippi     5, 002     57, 017       Missouri     9, 472     113, 584       Montana     1, 137     15, 488       Nebraska     3, 750     47, 460       New Agada     10, 505     153, 997       New Hampshire     16     149       New Jersey     5, 339     62, 402       New Wexico     15, 951     188, 326       New York     2, 091     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Dhio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Dregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Pucto Rico     10, 517     133, 602       Rhode Island     71     661       South Dakota     2, 209     26, 175       Pennessee     11, 782     132, 065       Tennessee     11, 782     132, 065 <td>1, 379</td> <td>16, 292</td> <td>26.</td>	1, 379	16, 292	26.
Maine         218         1,911           Maryland         2,753         34,090           Massachusetts         330         3,160           Michigan         46,418         568,189           Minnesota         4,418         569,555           Mississippi         5,002         57,017           Missouri         9,472         113,584           Montana         1,137         15,488           Morrisaka         3,750         47,460           Nevada         10,505         153,997           New Hampshire         16         149           New Jersey         5,339         62,402           New Mexico         15,951         188,326           New York         2,091         36,741           North Dakota         105         1,334           Ohio         26,173         344,179           Oklahoma         24,644         267,252           Oregon         5,867         68,504           Pennsylvania         9,334         91,943           Puerto Rico         10,517         133,602           Rhode Island         71         661           South Dakota         2,209         26,175	4, 252	50, 994	23.
Maryland.     2, 753     34, 090       Massachusetts     330     3, 160       Michigan.     46, 418     568, 189       Minnesota.     4, 418     59, 535       Mississippi.     5, 02     57, 017       Missouri.     9, 472     113, 584       Montana.     1, 137     15, 488       Nebraska.     3, 750     47, 460       New Aleman     10, 505     153, 997       New Hampshire     16     149       New Jersey.     5, 339     62, 402       New York     2, 091     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Ohio     26, 617     344, 179       Disahoma     24, 644     267, 252       Dregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Dakota     2, 209     26, 175       Pennessee     11, 782     132, 065       Pensese     11, 782     132, 065       Pensese     11, 782     132, 065       Persas     9, 904     1, 050, 313       Utah     7, 546     93,	1, 202	00,001	20.
Massachusetts     330     3, 160       Michigan     46, 418     568, 189       Minnesota     4, 418     59, 355       Mississippi     5, 002     57, 017       Missouri     9, 472     113, 584       Montana     1, 137     15, 488       Nebraska     3, 750     47, 460       Nevada     10, 505     153, 997       New Hampshire     16     149       New Jersey     5, 339     62, 402       New Mexico     15, 951     188, 326       New York     2, 991     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Ohio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Oregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Dakota     2, 209     26, 175       Texas     17, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986	834	9, 385	27.
Michigan     46, 418     568, 189       Minnesota     4, 418     59, 535       Mississippi     5, 602     57, 017       Missouri     9, 472     113, 584       Montana     1, 137     15, 488       Nebraska     3, 750     47, 460       New Hampshire     16     149       New Jersey     5, 339     62, 402       New Mexico     15, 951     188, 326       New York     2, 991     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Ohio     26, 617     344, 179       Oregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Carolina     7, 896     87, 984       South Dakota     2, 209     26, 175       Tennessee     11, 782     132, 065       Texas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986			
Minnesota     4,418     59,535       Mississippi     5,002     57,017       Mississippi     9,472     113,584       Montana     1,137     15,488       Nebraska     3,750     47,460       Nevada     10,505     153,997       New Hampshire     16     149       New Jersey     5,339     62,402       New Wexico     15,951     188,326       New York     2,991     36,741       North Carolina     6,183     72,816       North Dakota     105     1,334       Ohio     26,617     344,179       Oklahoma     24,644     267,252       Oregon     5,867     68,504       Pennsylvania     9,334     91,943       Puerto Rico     10,517     133,602       Rhode Island     71     661       South Dakota     2,209     26,175       Tennessee     11,782     132,065       Texas     97,940     1,050,313       Utah     7,546     93,348       Vermont     4     30       Virginia     12,332     146,986	297	2,833	89. 7
Mississippi     5,002     57,017       Missouri     9,472     113,584       Montana     1,137     15,488       Nebraska     3,750     47,460       Nevada     10,505     153,997       New Hampshire     16     149       New Jersey     5,339     62,402       New Mexico     15,951     188,326       New York     2,991     36,741       North Dakota     105     1,334       Ohio     26,617     344,179       Oklahoma     24,644     267,252       Oregon     5,867     68,504       Pennsylvania     9,334     91,943       Puerto Rico     10,517     133,602       Rhode Island     71     661       South Dakota     2,209     26,175       Tennessee     11,782     132,065       Texas     97,940     1,050,313       Utah     7,546     93,348       Vermont     4     30       Virginia     12,332     146,986	22, 686	268, 314	47.
Missouri     9, 472     113, 584       Montana     1, 137     15, 488       Nebraska     3, 750     47, 460       New Ada     10, 505     153, 997       New Hampshire     16     149       New Jersey     5, 339     62, 402       New Mexico     15, 951     188, 326       New York     2, 091     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Ohio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Oregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Dakota     2, 209     26, 175       Tennessee     11, 782     132, 065       Texas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986	2, 084	26, 272	44.
Montana     1, 137     15, 488       Nebraska     3, 750     47, 460       Nevada     10, 505     153, 997       New Hampshire     16     149       New Jersey     5, 339     62, 402       New Mexico     15, 951     188, 326       New York     2, 991     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Ohio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Oregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Dakota     2, 209     26, 175       Tennessee     11, 782     132, 065       Texas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986	1, 238	14,868	26.
Nebraska         3,750         47,460           Nevada.         10,505         153,997           New Hampshire         16         149           New Jersey         5,339         62,402           New Mexico         15,951         188,326           New York         2,091         36,741           North Carolina         6,183         72,816           North Dakota         105         1,334           Ohio         26,617         344,179           Oklahoma         24,644         267,252           Oregon         5,867         68,504           Pennsylvania         9,334         91,943           Puerto Rico         10,517         133,602           Rhode Island         71         661           South Carolina         7,896         87,984           South Dakota         2,209         26,175           Tennessee         11,782         132,065           Texas         97,940         1,050,313           Utah         7,546         93,348           Vermont         4         30           Virginia         12,332         146,986	3, 591	43, 202	38.
Nevada     10,505     153,997       New Hampshire     16     149       New Jersey     5,339     62,402       New Wexico     15,951     188,326       New York     2,991     36,741       North Carolina     6,183     72,816       North Dakota     105     1,334       Ohio     26,617     344,179       Oklahoma     24,644     267,252       Oregon     5,867     68,504       Pennsylvania     9,334     91,943       Puerto Rico     10,517     133,602       Rhode Island     71     661       South Dakota     2,209     26,175       Tennessee     11,782     132,065       Texas     97,940     1,050,313       Utah     7,546     93,348       Vermont     4     30       Virginia     12,332     146,986	46	608	3.
New Hampshire     16     149       New Jersey     5, 339     62, 402       New Mexico     15, 951     188, 326       New York     2, 991     36, 741       North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Dhio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Oregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Carolina     7, 896     87, 984       South Dakota     2, 209     26, 175       Pennessee     11, 782     132, 065       Texas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986	934	11,820	24,
New Hampshire     16     149       New Jersey     5,339     62, 402       New Mexico     15,951     188,326       New York     2,991     36,741       North Carolina     6,183     72,816       North Dakota     105     1,334       Dhio     26,617     344,179       Oklahoma     24,644     267,252       Oregon     5,867     68,504       Pennsylvania     9,334     91,943       Puerto Rico     10,517     133,602       Rhode Island     71     661       South Carolina     7,896     87,994       South Dakota     2,209     26,175       Fennessee     11,782     132,065       Fexas     97,940     1,050,313       Utah     7,546     93,348       Vermont     4     30       Virginia     12,332     146,986	2,828	40, 399	26.
New Mexico.         15, 951         188, 326           New York         2, 991         36, 741           North Carolina         6, 183         72, 816           North Dakota         105         1, 334           Dhio         26, 617         344, 179           Dklahoma         24, 644         267, 252           Dregon         5, 867         68, 504           Pennsylvania         9, 334         91, 943           Puerto Rico         10, 517         133, 602           Puerto Rico         7         661           South Carolina         7, 896         87, 984           South Dakota         2, 209         26, 175           Fennessee         11, 782         132, 065           Fexas         97, 940         1, 050, 313           Utah         7, 546         93, 348           Vermont         4         30           Virginia         12, 321         146, 986			
New Mexico.         15, 951         188, 326           New York         2, 991         36, 741           North Carolina         6, 183         72, 816           North Dakota         105         1, 334           Dhio         26, 617         344, 179           Oklahoma         24, 644         267, 252           Dregon         5, 867         68, 504           Pennsylvania         9, 334         91, 943           Puerto Rico         10, 517         133, 602           Rhode Island         71         661           South Carolina         7, 896         87, 984           South Dakota         2, 209         26, 175           Tennessee         11, 782         132, 065           Texas         97, 940         1, 050, 313           Utah         7, 546         93, 348           Vermont         4         30           Virginia         12, 332         146, 986	2,007	21, 132	33.
New York         2, 991         36, 741           North Carolina         6, 183         72, 816           North Dakota         105         1, 334           Dhio         26, 617         344, 179           Oklahoma         24, 644         267, 252           Oregon         5, 867         68, 504           Pennsylvania         9, 334         91, 943           Pucrto Rico         10, 517         133, 602           Rhode Island         71         661           South Carolina         7, 896         87, 984           South Dakota         2, 209         26, 175           Pennessee         11, 782         132, 065           Texas         97, 940         1, 050, 313           Utah         7, 546         93, 348           Vermont         4         30           Virginia         12, 332         146, 986	2, 334	26, 781	14.
North Carolina     6, 183     72, 816       North Dakota     105     1, 334       Dhio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Dregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Carolina     7, 896     87, 984       South Dakota     2, 209     26, 175       Tennessee     11, 782     132, 065       Texas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986	600	6,874	18.
North Dakota     105     1, 334       Dhio     26, 617     344, 179       Dklahoma     24, 644     267, 252       Dregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Carolina     7, 896     87, 984       South Dakota     2, 209     26, 175       Pennessee     11, 782     132, 065       Fexas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986	1, 725	19, 224	26.
Ohio     26, 617     344, 179       Oklahoma     24, 644     267, 252       Oregon     5, 867     68, 504       Pennsylvania     9, 334     91, 943       Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Dakota     2, 209     26, 175       Tennessee     11, 782     132, 065       Texas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986	24	367	27.
Oklahoma     24,644     267,252       Dregon     5,867     68,504       Pennsylvania     9,334     91,943       Puerto Rico     10,517     133,602       Rhode Island     71     661       South Carolina     7,896     87,984       South Dakota     2,209     26,175       Tennessee     11,782     132,065       Fexas     97,940     1,050,313       Utah     7,546     93,348       Vermont     4     30       Virginia     12,332     146,986	11, 199	142, 864	41.
Oregon         5, 867         68, 504           Pennsylvania         9, 334         91, 943           Puerto Rico         10, 517         133, 602           Rhode Island         71         661           South Carolina         7, 896         87, 984           South Dakota         2, 209         26, 175           Pennessee         11, 782         132, 065           Texas         97, 940         1, 050, 313           Utah         7, 546         93, 348           Vermont         4         33, 348           Virginia         12, 332         146, 986	4, 013	40, 647	15.
Pennsylvania     9,334     91,943       Puerto Rico     10,517     133,602       Rhode Island     71     661       South Carolina     7,896     87,984       South Dakota     2,209     26,175       Tennessee     11,782     132,065       Texas     97,940     1,050,313       Utah     7,546     93,348       Vermont     4     30       Virginia     12,332     146,986	2, 192	24, 441	35.
Puerto Rico     10, 517     133, 602       Rhode Island     71     661       South Carolina     7, 896     87, 984       South Dakota     2, 209     26, 175       Fennessee     11, 782     132, 065       Fexas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986			
$ \begin{array}{c ccccc} Rhode Island & 71 & 661 \\ South Carolina & 7,896 & 87,984 \\ South Dakota & 2,209 & 26,175 \\ Pennessee & 11,782 & 132,065 \\ Texas & 97,940 & 1,050,313 \\ Utah & 7,546 & 93,348 \\ Vermont & 4 & 33 \\ Virginia & 12,332 & 146,986 \\ \end{array} $	1, 676	18, 235	19.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4, 420	41, 636	31.
South Dakota     2, 209     26, 175       Pennessee     11, 782     132, 065       Pexas     97, 940     1, 050, 313       Utah     7, 546     93, 348       Vermont     4     30       Virginia     12, 332     146, 986			
$ \begin{array}{c cccc} \text{Pennessee} & & 11,782 & 132,065 \\ \text{Pexas} & & 97,940 & 1,050,313 \\ \text{Utah} & & 7,546 & 93,348 \\ \text{Vermont} & & 4 & 30 \\ \text{Virginia} & & 12,332 & 146,986 \\ \end{array} $	1,800	18,872	21.
Texas         97,940         1,050,313           Utah         7,546         93,348           Vermont         4         30           Virginia         12,332         146,986	783	8,626	33.
Utah     7,546     93,348       Vermont     4     30       Virginia     12,332     146,986	3, 761	41, 286	31.
Vermont         4         30           Virginia         12, 332         146, 986	26, 192	285, 244	27.
Vermont         4         30           Virginia         12,332         146,986	2,852	30, 204	32.
Virginia 12, 332 146, 986		l	
Virgin Islands 36 534	5, 643	62, 187	42.
		l	
Washington 22,749 269,327	2, 175	25, 221	9.
West Virginia 676 8, 539	175	1, 769	20.
Wisconsin 2, 519 32, 588	352	4, 570	14.
Wyoming	149	1,856	5.

Table F-6.—Geographical distribution and types of mortgages in secondary market operations portfolio at Dec. 31, 1966
[In thousands of dollars]

State	Totals					FHA					VA 501
	Total 203 207	207	213	220	221	222	234	809			
Total	4, 396, 282	3, 345, 487	2, 779, 717	9, 511	23, 285	1, 186	335, 468	184, 386	4, 591	7, 343	1, 050, 79
labama	64, 345	46, 297	38, 735				3, 536	1,630		2, 396	18, 04
laska	14, 097	14, 042	13, 444				249	349			,-
rizona	128, 925	110, 035	98, 780		5, 206		587			164	18, 89
rkansas		47, 151	39, 588			50	4,060	3, 453			13, 0
California	718, 506	505, <b>44</b> 1	450, 221	157	6, 531	248	23, 063	24, 451	47	720	213, 0
olorado		32, 553	30, 589		206		237				39, 2
Connecticut		743	728								1
Pelaware	_ 11, 820	11, 381	9,024				2, 196				4
District of Columbia		4, 170	3, 334				705	131			1, 3
lorida	372, 288	349, 196	274, 293		9, 461		37, 190	27, 870	42	340	23, 0
leorgia		70, 330	61, 948				2,540				25, 8
awaii		15, 365	11, 423				1,010				1, 3
laho	28, 500	22, 921	22, 152				78	691			5, 8
llinois	_ 96, 955	48, 529	39, 914				7, 800	815			48, 4
ndiana	_ 118, 956	81, 306	74, 581			305	4, 591				37, €
owa	14,886	7, 728	7, 234				242				7, 1
[ansas		40, 534	36, 453				1,868	2, 213			25, 5
lentucky		24, 513	19, 466		<b>-</b>		4, 635				13, 1
ouisiana	113, 520	84, 665	71, 413		63		3, 277	8,945		967	28, 8
aine	1,569	1, 569	1,559					10			, .
laryland	22, 909	15, 635	12, 088			11	2, 552	984			7, 2
lassachusetts	_ 95	95	95								-,
lichigan	221, 352	201, 571	142, 998		911	381	56, 401	880 _			19, 7
linnesota		19, 131	17, 524		782		623	202			9, 6
lississippi	37,744	29, 258	23, 768				3, 116			648	8, 4
lissouri	53, 607	33, 556	28, 758				3, 216				20, 0
lontana	12, 391	9, 490	7, 347				1, 364				2, 9
ebraska	29, 187	24, 346	21, 192				273				4, 8
evada	79,032	59, 840	56, 579				1,522				19, 1
ew Hampshire	. 118	118	118				-,	-,,,,,,			, -
ew Jersey	39, 261	28, 526	20, 371				6, 983	1. 172			10, 7
ew Mexico	116, 433	72, 202	62, 137		91		3, 141	.,		2, 108	44, 2
ew York	26, 473	23, 972	14, 505				457			-,	2, 5
orth Carolina	47, 980	25, 808	22, 623				970				22, 1
orth Dakota	. 594	507	486								, -
hio	164, 219	116, 452	106, 025				8, 143				47. 7
klahoma	183, 729	146, 736	118, 887			9	15, 853	11, 987			36. 9
regon	35, 527	32, 630	27, 685	272		•	4, 285				2, 8

Pennsylvania	69, 526	62,930	29, 180			30	33, 219	501			6, 596
Puerto Rico	88, 502	80, 376	75, 736			48		90	4,502		8, 126
Rhode Island	443	443	443								
South Carolina	59, 759	48, 969	39, 226				937	8,806			10, 790
South Dakota	9,694	8, 392	6, 575				398				1, 302
Tennessee	82,070	59, 721	51, 071				5,754	2,896	l		22, 349
Texas	568, 649	419, 554	355, 849			40	33, 798	29, 867			149, 095
Utah	48, 361	36, 488	34, 869	90	34		673	822			11, 873
Vermont	16	16	16								
Virginia	76, 973	49,004	41,034			64	1,891	6, 015			27, 969
Virgin Islands	469	469	460					. 9			
Washington	195, 651	177, 354	115, 283				51, 555	10, 516			18, 297
West Virginia	6, 248	5, 280	5, 163				35	82		l	968
Wisconsin	25, 511	19,839	19, 202				389	248			5, 672
Wyoming	25, 494	18, 310	17, 542				56	712			7, 184
	,		,								.,

Table F-7.—FNMA special assistance program activity in 1966 and cumulatively [Dollars in thousands]

'	Donars III (	nousanus				
Author- ized		Contracts		es against	contracts	Contracts
allocated	executed	canceled	Dwelling units	Mort- gages	Amount	out- standing
\$237, 473	\$366, 893	\$10, 736	15, 629	1, 041	\$198, 193	\$490, 727
-477, 062	225, 022	10, 653	15, 505	917	195, 974	348, 956
-5,000	35		3	3	35	
-502, 500 -196, 000	1, 527 44, 272 16, 374	8, 115	123 914	123 554	1, 747 11, 856	719 44, 668 16, <b>3</b> 74
32, 500 -2, 000	161, 993 636	2, 044 470	14, 341 123	113 123	180, 508 1, 819	286, 919 90
200, 000	8 177		1	1	9	9 177
-4,062						
714, 535	141, 871	83	124	124	2, 219	141, 771
	14, 086					14, 086
	1, 253 12, 833					1, 253 12, 833
-4, 387	38	21	124	124	2, 219	
-4, 387	38	21	124	124	2, 219	
-281, 078 1, 000, 000	127, 747	62				127, 685
3, 930, 250	4, 065, 369	825, 242	228 883	136 925	2 749 400	490, 727
2, 416, 560	2. 052. 576	<del></del>				348, 956
					<u> </u>	
7, 500 260, 000 56, 975	4, 842 1, 013, 676 62, 049	187 331, 942 5, 074	283 61, 921 2, 455	283 41, 392 2, 455	3, 936 637, 066 56, 975	719 <b>44,</b> 668
11, 072	11, 131	59	1, 320	203	11, 072	
710 55, 000 1, 744	710 265, 234 2, 294	140, 485 550	10, 811 194	5, 066 194	710 108, 375 1, 744	16, 374
1, 870, 000 13, 000	685, 942 4, 607	3, 266 623	33, 509 272	$\frac{261}{272}$	395, 757 3, 894	286, 919 90
5, 000 200, 000 -69, 441	670 177		59	59	661	9 177
00, 111						
1, 513, 690	2, 012, 793	343, 015	117, 851	86, 627	1, 528, 007	141, 771
	301, 550	90, 480	15, 029	10, 354	196, 984	14, 086
65, 150 159, 850	69, 570 231, 980	34, 985 55, 495	2, 566 12, 463	253 10, 101	33, 332 163, 652	1, 253 12, 833
191, 852	582, 737	94, 753 ·	32, 341	5, 792	487, 984	
133, 102 58, 750	488, 046	75, 942	26, 705	159	412, 104	
	\$237, 473  -477, 062  -5, 000  -96, 000  3, 930, 250  -4, 387  -4, 387  -4, 387  -4, 387  -4, 387  -4, 387  -1, 000, 000  3, 930, 250  2, 416, 560  5, 000 260, 000 56, 975 11, 072 710 55, 000 1, 744 1, 870, 000 13, 000 -69, 441 1, 513, 690 225, 000 65, 150 159, 850 191, 852	Authorized funds allocated \$237, 473 \$366, 893 \$-477, 062 \$225, 022 \$-5, 000 \$1, 557 \$-502, 500 \$44, 272 \$-196, 000 \$177 \$-4, 062 \$-25, 000 \$1, 254 \$-25, 000 \$1, 254 \$-25, 000 \$1, 000, 000 \$1, 000, 000 \$1, 000, 000	sized funds allocated   sexecuted   sexe	Author ized funds allocated	Authorized funds allocated   Contracts canceled   Dwelling mortgages	Author   Ized funds   Contracts   Contra

See footnotes at end of table, p. 00.

Table F-7.—FNMA special assistance program activity in 1966 and cumulatively—Continued

[Dollars in thousands]

	Author- ized	Contracts	Contracts	Purchas	Contracts		
Program	funds allocated executed	canceled	Dwelling units	Mort- gages	Amount	out-	
Cumulatively—Continued Low and moderate prices (terminated) Low and moderate cost	\$96, 838 1, 000, 000	\$1, 000, 759 127, 747		\$70, 481	\$70, 481	\$843, 039	\$127, 685

 $<sup>^1</sup>$  Excludes 3,125 mortgages in the amount of \$29.4 million acquired from FHA in exchange for FNMA-held FHA debentures.

 $\begin{tabular}{ll} Table F-8. -Geographical \ distribution \ of \ FNMA \ purchases \ under \ special \ assistance \ programs \ during \ 1966 \ and \ cumulatively \end{tabular}$ 

[Dollars in thousands]

State	196	i	Nov. 1, 1954 through Dec. 31, 1966		
·	Number	Amount	Number	Amount	
Total .	1, 399	\$201, 268	140, 050	\$2,778,75	
labama	61	2, 991	7,498	92, 33	
daska	2	523	2,602	60, 76	
rizona	15	1,781	6, 752	107, 71	
rkansas	12	139	1, 321	40,49	
California	89	24,027	9, 667	225, 23	
Colorado	8	2,738	3, 244	50, 23	
Connecticut	14	17, 817	94	32, 02	
Delaware	2	33	193	9, 37	
District of Columbia	2	3, 587	204	15,06	
lorida	195	5, 972	17, 511	243, 31	
łeorgia	49	5, 051	5,771	94, 29	
luam	122	1,732	282	3, 92	
Iawaii	25	373	1, 021	41, 02	
daho	1	11	273	3, 55	
llinois	17	4,068	2,615	56 <b>, 3</b> 6	
ndiana	78	6, 827	2, 991	46, 42	
	4	35	1, 235	16,70	
Cansas	17	5, 827	1,618	46, 79	
Centucky	22	199	2,821	56, 53	
ouisiana	34	541	4,408	57, 51	
Maryland	6	140	354	8, 30	
Massachusetts	6	18, 319	13	30,23	
Aichigan	78	18, 193	11,502	187, 07	
Ainnesota	7	74	1, 124	19, 47	
Iississippi	69 (	1,107	856	13, 82	
Missouri	13	10, 956	1.457	75.48	
Montana.			162	2,11	
Vebraska	2	17	493	6, 91	
Vevada	4	59	1, 933	40, 46	
New Hampshire			5	16, 65	
lew Jersey	4	17, 299	353	70, 72	
New Mexico	6	92	4, 019	55, 02	
Vew York	6	15, 475	154	125, 37	
Forth Carolina	5	389	2, 323	50, 93	
North Dakota			118	1, 52	
Ohio	66	3, 703	7,850	154, 45	
klahoma	14	4, 021	2, 389	52, 93	
Pregon	5	1, 210	1, 265	25, 21	
Pennsylvania	29	3, 270	715	46, 95	
uerto Rico	147	5, 292	1, 131	19, 36	
Rhode Island	1	582	2	1.78	
outh Carolina	54	453	1,078	50, 41	
outh Dakota	, , , , , , , , , , , , , , , , , , ,	100	26	86	
Pennessee.	27	220	6, 412	78, 98	
exas	58	14, 122	12, 897	208.68	
Jtah.	3	30	2, 555	29, 96	
irginia	2	24	3, 775	44, 33	
Vashington	11	110	1, 442	31, 65	
Vest Virginia	111	110	208	3, 79	
Visconsin	16	1,839	789	18, 75	

Table F-9.—Geographical distribution and types of mortgages in FNMA special assistance functions portfolio at Dec. 31, 1966
[In thousands of dollars]

State	Total					·	FH	A						VA_
-		Total	203	207	213	220	221	222	231	233	803	809	903	501
Total	1, 469, 511	1, 179, 076	115, 451	15, 809	120, 560	116, 883	622, 956	6, 089	10, 124	3, 809	129, 429	37, 937	29	290, 435
labama	43, 020	31, 519	838		472	1,327	17, 551	26			6,059	5, 246		11, 501
laska	4,682	4, 672	3, 367			324	626	355						17,000
rizona	47, 268	30, 615	14,624		9, 311		4, 586	173	307			1,614		16, 653
rkansas	20, 311	18, 028	2,761		79	1,758	3, 157	51			10, 222		!	2, 283
California		93, 257	8,361	1,537	11, 189	6, 184	46, 786	198				5,000		23, 905
Connecticut	28, 943	11,682 29,294	1,712	1,879	3, 470	13	4,608							17, 26
Pelaware.	29, 315 959	29, 294	8		1,574	31 33	27, 389							21
District of Columbia	5. 228	5, 228				33	918 5, 228							
lorida	118, 822	99, 880	16, 187	313	10,821		54, 002	248						
eorgia	55, 687	48, 834	1,712	910	532	145	46, 336	109				18, 309		18, 942
uam	3, 798	3, 798	812		002	140	2,845	141						6, 85
Iawaii	25, 724	24, 290	742		2, 435	203	4, 933				15 940			1, 434
daho	2, 386	678	488	~	190	200	1, 500	120						1, 708
llinois	31, 669	19, 239	953		633	7. 082	10, 541	30						12, 430
ndiana	29, 799	23, 650	5, 882	1, 280	2, 277	2,714	11, 446	51						6, 149
owa	12, 196	7,049	1, 358	2,042	2, 964	12	654	19						5, 147
ansas	25, 637	20, 128	3, 803		,	139	7,855	26			8, 305			5, 509
Centucky	17, 140	13, 056	542			161	12, 353				0,000			4, 084
ouisiana	30, 694	24, 187	6, 922	215	5, 403		5, 219	827	171		3, 714	1,716		6, 507
laryland		5, 366	8		627	998	3,584				149			363
lassachusetts	28, 029	28, 029					28, 029							
lichigan	87, 820	86, 330	7, 447	503	12, 348	2,802	63, 211	19						1, 490
linnesota	13, 990	8,667	256	366	3, 586		4, 459							5, 323
lississippi	8, 215	6, 369	988				350	48			2, 917	2,066		1,846
lontana	50, 689	40, 441	1,907		95	53	23, 199	123			15, 064			10, 248
ebraska	1,310	792	60				732			!				518
evada	4, 254 27, 951	3, 461	200	1,049	2, 130		71	11						793
ew Hampshire	13, 348	24, 776 13, 348	2, 144		12, 489		6, 587	89 .				-		3, 175
ew Jersey	52, 572	52, 511	95			04 750	07 000				13, 348			
ew Mexico	37, 907	19, 552	5, 301		8, 267	24, 756 49	27, 660 3, 425		-					61
ew York	73, 398	73, 356	0, 001	385	8, 207 16, 012	36, 666		235				2, 275		18, 355
orth Carolina	12, 790	11, 186	763	427	10,012	au, 000	20, 293 4, 481	12						42
orth Dakota	1, 052	482	703	927	475		4,451	12 .			5, 503	-		1,604
hio	67, 321	59, 901	912	1, 127	2,010	856	54, 954	42		-		-		570
klahoma	24, 671	15, 068	5, 463	3, 127	2,010	22	4. 467	1, 393	174		3, 520		29	7, 420 9, 603

Oregon Pennsylvania Puerto Rico Rhode Island	10, 489 36, 337 9, 850 582	5, 094 36, 173 9, 850 582	1, 516 50 95	866	305 6, 186	20, 423 305	2, 407 7, 260 5, 641 582		2, 254	3,809	*******			5, 395 164
South Carolina	31, 119	30, 089	1, 260				2,636	37			26, 156			1,030
South Dakota	455	362	67	295										93
Tennessee	49, 489	36, 476	1,782		692	768	28, 844	218	1, 943			1, 711		13, 013
Texas	105, 176	57, 270	8, 930	800	863	236	45, 258	1, 183						47, 906
Utah	21, 238	11,690	1,689		2, 331	7, 455	215							9, 548
Virginia	6, 039	5, 494	179			1, 156	3, 957	202						545
Washington	17, 361	11, 262	2,225	254	164	162	2, 233	95	4, 975		1, 154			6, 099
West Virginia	1,539	1, 262	451		101		710							277
Wisconsin	14, 263	13, 379	424	1,953	274	50	10, 678							884
Wyoming	4, 088	415	160		255									3, 673
Į.	i					i		1 1		ı	ļ		!	l e e

[In millions of dollars]

Year	Purchases	Sales	Repayments	Other liquidations	Yearend portfolio	Contracts outstanding
Total	5, 714. 1	2, 113. 6	2, 000. 8	330. 9		
1938	82.2		1.9		80.3	17.
1939	74.1	. 4	6.7	. 5	146.8	7.1
1940	48.0	(1)	12,6	1,1	181.1	8.
941	42.3	(1)	15.7	.9	206. 8	6.
1942	23, 2		18.8	.3	210.9	
1943	1.5	126.6	21. 2	.1	64, 5	(1)
944	. 2	(1)	12.3	(1)	52.4	
945	.1	38.6	6.5		7.4	(1)
946.	(1)	(1)	1.8		5. 6	(1) (1)
947	.1		1.3	(1)	4.4	
1948	197.9		3.0		199.3	226.
949	672.2	19.8	21.1	2, 2	828, 4	824.
950	1,044.3	469. 4	44.3	12.3	1, 346. 7	485.
951	677.3	111.1	55. 5	7.9	1,849,5	239.
952	5379	55.9	78.9	10.9	2, 241. 7	322.
953	542.5	221.1	93.7	7.7	2, 461. 7	637.
954	658.1	525. 2	100,3	18.1	2, 476. 2	475.
955	325, 3	61.6	126, 4	43.6	2, 569.9	42.
956	28.6	. 2	118.2	48.0	2, 432. 1	8.
957	7.9		115.5	20. 2	2, 304. 3	
958		3.3	141.3	21.0	2, 138. 7	
959 2	15.0	.8	162.3	26.7	1, 963. 9	
960	143.5	311.3	122, 4	14.2	1, 659. 5	
961	.1	5. 2	127.0	19.5	1, 507, 9	
962	.7	15.4	135.0	18.4	1, 339. 8	
963	27.3	49.7	129.9	13. 2	1, 174, 3	
964	124.9	43.8	122.0	19.7	1, 113, 7	
965	20.3	54. 2	113. 2	14.0	952, 6	
.966	418.6		92.0	10.4	1, 268, 8	

 $<sup>^{1}</sup>$  Less than \$50,000.  $^{2}$  Beginning in 1959, the Association acquired mortgages from HUD (formerly HHFA) pursuant to sec. 306(e) of the FNMA Charter Act.

Table F-11.—FNMA mortgage activities under management and liquidating functions, by sections, during 1966 and cumulatively through Dec. 31, 1966

[In millions of dollars]

Section of act	Purchases	Sales	Repay- ments	Other liquida- tions	Portfolio at Dec. 3 1966
During calendar year 1966: Total	418.6		92. 0	10.4	1,268
FHA mortgages-total	1 418. 6		38. 2	9.1	882
Sec, 8			1,6	. 1	14
Sec. 203			15. 0 . 1	4.7	571 2
Sec. 213 Sec. 222			1.3	(2) . 2	21 23
Sec. 603			2.2	(2) (2)	9
Sec. 608			. 5 4. 0		10 65
Sec. 903			13.1	4.1	153
Sec. 908			. 3		
VA mortgages—total			44.7	1.3	314
Sec. 501			44.5	1.3	313
Sec. 502 Sec. 505			.1	(2)	
Other 3			9.1		71
Cumulatively (Feb. 10, 1938, through			Ø, 1		''
Dec. 31, 1966): Total	5,714.1	2,113.6	2,000.8	330.9	1,268
Percent of purchases	100.0	37.0	35.0	5.8	22
FHA mortgages—total	2,500.6	744. 0	617.4	256.5	889
Sec. 8	54.2	9,0	27.5	- 2.8	14
Sec. 203 Sec. 207		333.3 3.4	253.5 8.6	31.1 21.5	57
Sec. 210			. 3	(2)	
Sec. 213 Sec. 222		1.2	19.1	4.8	2 2
Sec. 603	339.6	220.8	92.6	17.0	1 -
Sec. 608 Sec. 803		42. 0 89. 0	$\frac{5.8}{27.2}$	14.3 26.6	6
Sec. 903	488.2	34.6	177.3	122.7	15
Sec. 908	40.6	10.7	5.4	15.6	<u> </u>
VA mortgages—total	3,010.9	1,339.6	1,288.8	68. 2	31-
Sec. 501		1,324.5	1,280.8	67.7	31:
Sec. 502 Sec. 505		15.1	1.7	.1	
Other 3	202.6	30.0	94.6	6.2	7
O DIAME TO A STATE OF THE STATE	202.0	35.0	54.0	1 0.2	'

Beginning in 1959, the Association acquired mortgages from HHFA (now HUD) pursuant to sec. 306(e) of the FNMA Charter Act.
 Less than \$50,000.
 Loans of the Defense Homes Corporation transferred to FNMA by Reorganization Plan No. 2 of 1954, and mortgages acquired from HHFA (HUD) under authority of sec. 306(e) of the FNMA Charter Act.

Table F-12.—Georgraphical distribution of FHA and VA portion of FNMA management and liquidating functions portfolio at Dec. 31, 1966
[In thousands of dollars]

State	Total						FHA							v	A	
		Total	8	203	207	213	222	603	608	803	903	908	Total	501	502	505
Total	1, 196, 981	882, 672	14, 897	571, 867	2, 921	21, 755	23, 374	9, 154	10, 442	65, 722	153, 627	8, 913	314, 309	313, 684	144	48
labama	28, 978	15, 948	73	12, 527			262	354			2,732		13, 030	13,006		1
laska	11, 286	11, 286		4, 954	584				5, 748					l		
rizona	48,702	43, 426	389	32, 102		8, 154	768	354			1,659		5, 276	5, 276		.
rkansas	13,748	9,851	78	6,073		2, 179	43	648			830		3,897	3,886	2	
alifornia	176, 811	109, 343	99	48, 587	198	1, 367	1, 969	1, 427		18, 520	36, 624	552	67, 468	67,400		.  (
olorado	12, 684	7,838	29	7, 410			262	2			135		4,846	4, 837		
onnecticut	4, 310	4, 289	69	644							2,952	624	21	21		
Delaware	3,586	3, 568		3, 252			25	6			285		18	17		-1
lorida	387	72	705	72		400							315	315		
loridalorida	104, 276 33, 677	87,707	725	75, 633		488	5, 973	1, 218			3,670		16, 569	16, 525	1	1 :
luam		26, 583	853	16, 592			569	376		645	7,548		7,094	7,057	19	
fawaii	323	323		323												
laho	3,346	2,946		2,045							901		400	400		
	5,743	4,896		3,757			73				769	297	847	. 847		
llinoisadiana.	26, 885	26, 379	272	6,758		245	11	61	4, 694	695	13, 567	76	506	501		1
owa	22, 151	21, 652	958	10, 583		037	65	274			8,049	1,723	499	487		
Sansas	6, 214	5, 924	275	1,807		317	44				3,481		290	290		
Centucky		27,068	5, 352	11,598		450	294	156			9,668		6, 998	6, 986	2	1
ouisiana	6, 227 34, 369	5, 440	177	2,553		459		29			2,222		787	784		
laine		27, 401	52	23, 518		715	1,943	263			910		6, 968	6,941		İ
laryland	13, 994	13,994		187						12,834	973					
lassachusetts	7,704	6, 984	9	2, 519				3	~~~~	1, 573	2,742	138	720	720		
lichigan	988	988		972			16									
linnesota	77, 804 6, 792	33, 319	2,040	28, 333		1, 484	63	618			781		44, 485	44, 426		
Hississippi	15, 508	4,040	3	3,845			44	4			144		2,752	2,752		
	13, 946	14, 998	68	11,489			201	43			3, 197		510	494		}
Iissouri Iontana		10,763	75	8,474				37			2,177		3, 183	3, 127	54	
ebraska	4,672	4,424		1,294			16			2,410	704		248	248		
	6,876	6,430	585	4, 293		729	378	48			397		446	444		
evada ew Hampshire	18,760	16, 261		11,822		1,732	449				2,258		2, 499	2,499		
low frampsmie	. 68	68		68												
lew Jersey	13, 156	13, 146		9,795			238	5		2,641	:	467	10	9		
ew Mexico		10,435	1	7,453			127	109			2,745		10, 151	10, 141		
	11, 752	11,697	3	11,442							252		55	55		
orth Carolina orth Dakota	10, 493	10, 150	34	5,016			142	532			4,426		343	343		
		677	005	226							451					
hio	29,098	28, 642	327	22,090		$\frac{485}{2,217}$	141	23			4, 425	1, 151	456	456	ı	1

OregonPennsylvania Puerto Rico	7,150 11,874 1,745	4, 438 10, 873 1, 745	1 21	7,515 201			23 29	124		1, 543	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,093	2,712 1,001	2,711 1,001		1
Rhode Island	2,550	2,550		262												
South Carolina	16, 648	12, 553	98			254	337	545		429			4,095	4,094		1
South Dakota	6, 077	5,874	96				199			3,377	1,088		203	203		
Tennessee	20, 984	15,469	257	10, 137	92	290	174	574						5,456	3	56
Texas	158, 151	99, 534	1,649	81,505		453	5, 239	840			6,900		58, 617	58, 561	27	29
Utan	9, 285	7,925	25	5, 227			37	4		2,632			1,360	1,360		
Vermont	14	14		14												
Virginia	26, 254	24,530		3, 523	2,047	102	176	7			6,878	1,737	1,724	1,722		2
Washington	34, 933	24,732	17				117	38		3, 127	1,726		10, 201	10, 186	10	5
West Virginia	774	529		498			31						245	245		
Wisconsin	5, 259	5,082	49	2,037				3			2,993		177	176		1
Wyoming	3, 207	2,507	4	2,453			50						700	700		
	ļ							l	l			1				

 $\begin{tabular}{lll} \textbf{Table F-} 13.--FNMA & sales & of participations & in Government-owned mortgages & and \\ & other & obligations \\ \end{tabular}$ 

### [Dollars in millions]

Issue date	Annual maturity dates	Annual interest		nual irities	Total
		rates (percent)	Num- ber	Amount	issued
Government mortgage liquidation trust (GMLT):  Nov. 2, 1964  July 1, 1965  Dec. 1, 1966  Apr. 4, 1966  Do  June 23, 1966	Nov. 1, 1965-74 July 1, 1966-80 Dec. 1, 1966-80 Apr. 1, 1967-76 Apr. 1, 1977-81 June 23, 1979-81	4. 625-4. 70 5. 40 -5. 50 5. 25 -5. 45	10 15 15 10 5 3	\$30 35 25 20 42 60	\$300 525 375 200 210 180
Total GMLT Small business obligations trust (SBOT): June 23, 1966	June 23, 1967–71	5. 70 -5. 75	5	70	1, 790 350
Federal assets liquidation trust (FALT): Jan. 19, 1967	Jan. 19, 1972. Jan. 19, 1977. Jan. 19, 1982. Apr. 7, 1969.	5. 20 - 5. 20 - 5. 20 - 4. 75 -	1 1 1 1	275 275 550 450	1,100
Do		5. 00 - 5. 10 -	1	250 200	900
Total FALT					2,000
Combined totals					4,140

## Renewal and Housing Assistance Programs

#### G. RENEWAL ASSISTANCE ADMINISTRATION

The Renewal Assistance Administration, under the Assistant Secretary for Renewal and Housing Assistance, carries out the following programs of the Department of Housing and Urban Development:

1. Urban renewal—loans and grants.

- 2. General neighborhood renewal plans—grants.
- 3. Community renewal programs—grants.

4. Code enforcement projects—grants.

5. Demolition projects—grants.

6. Rehabilitation loans.

7. Rehabilitation grants.8. Neighborhood facilities—grants.

9. Open space land (urban parks and central city)—grants.

10. Urban beautification (central city)—grants.

The Renewal Assistance Administration is also responsible for the administration of the certification and recertification of workable programs for community improvement.

Workable program for community improvement

The Housing Act of 1954 prohibited Federal aid for future urban renewal or low-rent public housing projects unless the locality had first prepared its own "workable program" or plan of action for meeting its overall problems of slums and blight and of community development

generally.
This re

This requirement is based on the principle that certain forms of Federal assistance can bring permanent benefits only to those communities that are making a real effort to help themselves. Congress has therefore provided that certain Federal aids shall go only to communities which are actively carrying out a locally adopted workable program for community improvement which has been certified by the Secretary of Housing and Urban Development.

The original workable program certification is for 1 year. To remain eligible for the Federal aids there must be an annual recertification. This is based on a "review of progress" submitted each year by the community to show that it is taking effective action toward meeting its goals and objectives as established in the workable program.

Following are essential elements of a workable program: (1) plans for adopting or improving building and housing codes; (2) provision of a master plan covering major land uses, thoroughfares, and other community facilities and capital improvements; (3) neighborhood analyses that are not limited to defects in housing conditions; (4) examination of needed improvements in its administrative organization; (5) consideration of whether its financing plans are adequate for its community improvement program; (6) preparation of plans for housing families displaced by all forms of government activity; and (7) enlistment of citizen participation in urban renewal and similar programs.

 ${\bf A}$  workable program is a prerequisite for Federal aids to the following programs:

Urban renewal.

Low-rent public housing.

FHA section 220 mortgage insurance for housing construction

or improvement in urban renewal areas.

FHA section 221(d)(3) FHA mortgage insurance for rental housing for low- or moderate-income families and displaced families, except under certain conditions housing that is to be used for rent supplements.

Code enforcement programs.

Demolition programs.

Rent supplements can be provided to housing only if it is either part of a workable program, or it has local official approval for participation in rent supplement program.

Urban renewal

Under title I of the Housing Act of 1949 Federal assistance (in the form of loans, grants, and technical assistance) is provided for urban renewal activities of localities.

Urban renewal projects are planned and carried out by a local public agency, which, depending on State law and local choice, may be a separate public agency, a local housing authority, or a department of a local government (city or county).

An urban renewal project may involve—

Acquiring and clearing a slum or blighted area—either residential or nonresidential—and disposing of the land for redevelopment in accordance with planned uses.

Rehabilitation of structures in such an area by property owners, accompanied by improvement of community facilities by the local

government, resulting in conservation of the area.

Any combination of the above.

An urban renewal project is financed by an arrangement between the local public agency and the Federal Government which calls for local contributions, Federal advances and loans, and ultimately a Federal capital grant.

The locality's contribution may take the form of cash or noncash grants-in-aid, such as donations of land, demolition and removal work, project improvements, certain expenditures by colleges, universities,

and hospitals, or public facilities.

Net project cost, or loss, for purposes of determining the amount of the Federal grant, is the total of expenditures for project execution activities plus the value of local noncash grants-in-aid, less the pro-

ceeds from land disposition.

An urban renewal capital grant covers the Federal share of net project cost. The percentage of a capital grant varies, depending on the size of the community and other factors. For any municipality having a population of 50,000 or less, or a municipality situated in a labor market area designated as a redevelopment area under the Area Development Act or successor legislation, the Federal contribution is three-fourths of net project cost. For any other municipality, the Federal contribution is two-thirds of net project cost. In these communities, the Federal share may be three-fourths if the locality elects

to exclude from project cost certain local administrative, survey, and planning expenses.

Federal advances and loans may be made to finance project planning and provide working capital for execution activities. These include—

Planning advances to finance surveys and planning work neces-

sary before actual operations of the project.

Temporary loans to be used by the community as working capital in acquiring land and structures in the project area, clearing the site, preparing the area for redevelopment or conservation, and all other execution activities. The contract with the Federal Government may be used by the local public agency to secure private financing at lower interest rates than the Federal rate.

Federal capital grant progress payments, local cash grants-inaid, and land disposition proceeds may be used to provide tempor-

ary financing as project execution progresses.

Federal grants are made available to communities to reimburse individuals, families, business concerns, and nonprofit organizations displaced by urban renewal, or other activities related to urban renewal, for their moving expenses and direct losses of property. Each property owner may be entitled to an additional relocation payment for certain settlement and other costs incidental to the conveyance of real property to the project.

Relocation payments to families and individuals may not exceed \$200 for moving costs and property loss. In addition, families and elderly individuals displaced on and after January 27, 1964, may receive a relocation adjustment payment of up to \$500 to assist them in

relocating in standard accommodations.

Each business concern or nonprofit organization is entitled to receive moving expenses and reimbursement for property loss incurred in the move, up to \$3,000. If no property loss is claimed, reimbursement for moving expenses can be made up to a maximum of \$25,000. Such payments are covered in full by a Federal relocation grant made to the appropriate local agency. If the moving expenses of a business concern exceed \$25,000, the locality may elect to reimburse the excess costs through a local cash payment which will be shared by the Federal Government through a relocation grant in the same percentage as other project costs.

There are two types of planning which a community may undertake with Federal assistance in preparation for urban renewal activities—general neighborhood renewal planning and specific project planning.

General neighborhood renewal planning is undertaken when an area to be renewed is of such size that urban renewal activities in the area may have to be initiated in stages over a period of as long as 8 years, and it is desirable that a preliminary plan for the entire area be prepared as the basis for proceeding with specific urban renewal projects. General neighborhood renewal plans may be prepared for an urban renewal projects. General neighborhood renewal plans may be prepared for an urban renewal area or areas, together with any adjoining areas having specifically related problems. The costs of the general neighborhood renewal planning can be met by Federal advances repayable out of funds that become available for execution of the renewal projects.

The expenses of planning a specific urban renewal project may be defrayed through Federal planning advances that are repayable from

funds that become available when the project is undertaken.

At the end of 1966, there were 1,812 approved renewal projects in 846 communities in 48 States, Puerto Rico, the Virgin Islands, and the District of Columbia. More than 70 percent of the communities participating are under 50,000 in population.

Community renewal programs

Federal grants are available to pay up to two-thirds of the cost incurred in preparing a community renewal program covering the full range of urban renewal action required to meet local needs. This permits a community to approach its problems of blight on a citywide, rather than on a piecemeal, basis. All the deteriorate and deteriorating areas of a community can be identified and classified as to the relative urgency and degree of urban renewal action needed. The locality's resources for taking urban renewal action—for financing, relocating displaced families, utilizing cleared land, and meeting other program requirements—can be established. Then the community can lay out a long-range program for urban renewal including provision of related public improvements, with its total needs balanced against total resources. It can establish and maintain feasible priorities and schedules for the various types of activities required to carry out its program.

By mid-1967, an estimated 207 communities will be using this method of outlining a staged program for renewal based on an evaluation of the local needs and on the resources available for dealing with them. Grants of \$27.3 million to 164 communities had been approved

at the end of 1966.

Code enforcement

The Housing and Urban Development Act of 1965 authorized financial assistance for code enforcement activities. Federal grants are available to cities, counties, and municipalities to cover part of the cost of concentrated code enforcement programs in designated areas of the localities.

A code enforcement grant may not exceed two-thirds (or three-fourths in the case of a locality having a population of 50,000 or less) of the cost of a concentrated code enforcement program. Eligible costs may include expenditures for code administration, for related staff services in connection with providing assistance on relocation and on direct Federal rehabilitation loans and grants, and for the provision and repair of necessary streets, curbs, sidewalks, street lighting, tree planting, and similar improvements.

On December 31, 1966, 32 code enforcement grants, in the amount

of \$35.5 million had been approved in 32 cities.

The general policies and requirements applicable to a federally

assisted code enforcement program are:

1. At the time of the approval of its application, the municipality must have a workable program for community improvement currently in effect and must have adopted a comprehensive system of codes that meets certain minimum standards and which is being effectively enforced.

2. The municipality must agree that, during the period it is under a contract for code enforcement grant, it will maintain a level of expenditures for code enforcement, exclusive of any code enforcement expenditures for areas assisted by urban renewal project grants or code enforcement grants, that is not less than normal expenditures for code enforcement activities prior to the execution of the contract.

3. The municipality must have a satisfactory program for providing all necessary public improvements within the area assisted

by the grant.

4. The municipality has an obligation to assure that any individuals or families who are displaced by the code enforcement activities are offered decent, safe, and sanitary housing within their means, and to provide related relocation assistance.

The area selected for the concentrated code enforcement program must be built up, predominantly residential in character, and with code violations existing in 20 percent of the buildings in the area. Conditions in the area must be such that the proposed program for concentrated code enforcement and the provision of the proposed public improvements may be expected to eliminate code violations and arrest the decline of the area.

### Demolition grants

Another new program authorized in 1965 is for Federal grants to cities, other municipalities, and counties to assist in financing the cost of demolishing structures which, under State or local law, have been determined to be structurally unsound or unfit for human habitation and which the locality has authority to demolish. Under the legislation, the demolition must be on a planned neighborhood basis and further the overall renewal objectives of the locality. In addition, a program of enforcement of existing local housing and related codes must be currently underway in the locality. Grants may be made for up to two-thirds of the cost of demolition.

In order to be eligible for a grant, the locality must have a currently certified workable program of community improvement and the structures to be demolished must constitute a public nuisance and a serious hazard to the public health or welfare. In addition, the governing body of the municipality must determine that other available legal procedures to secure remedial action by the owners of the structures involved have been exhausted and that demolition by governmental

action is required.

The locality will be obligated to assure that any individuals or families displaced as a result of the federally assisted demolition are offered decent, safe, and sanitary housing. Relocation payments on the same basis as in urban renewal project activities also must be made.

By the end of 1966, 34 demolition grants totaling \$6.5 million had been approved in 31 cities.

### Rehabilitation loans

The Housing Act of 1964, as amended, authorizes Federal loans to owners or tenants of residential or business property in urban renewal or code enforcement areas to enable them to bring the structures up to local code requirements, or to carry out the objectives of the official

urban renewal plan for the area.

Interest rates on rehabilitation loans are limited to 3 percent, and loans may have a term of not more than 20 years or three-fourths of the remaining economic life of the structure after rehabilitation, whichever is less. These loans will be made only when the borrower is unable to secure the necessary funds from other sources on comparable terms and conditions.

At the end of 1966, 649 loans had been made amounting to \$3,190,000.

Rehabilitation grants

Federal grants are available (under provisions enacted in 1965) to qualified low income owner occupants of housing in an urban renewal or code enforcement area for the repair and improvement of their homes so that the property conforms to applicable codes or other requirements of the urban renewal plan.

The maximum rehabilitation grant is \$1,500. Within this limit,

the grant may not exceed:

1. The actual cost of the repairs and improvements, if the ap-

plicant's annual income is \$3,000 or less; or

2. If the applicant's annual income exceeds \$3,000, an amount not in excess of that portion of the actual cost of repairs and improvements which cannot be paid for with any available loan that can be amortized as part of the applicant's monthly housing expense without requiring that expense to exceed 25 percent of the applicant's monthly income.

By the end of calendar year 1966, project and code enforcement program reservations included authority for local agencies to make 1,999 of these grants for a total of \$2.8 million. The average grant

is just over \$1,300.

Neighborhood facilities

The neighborhood facilities grant program was authorized by the Housing and Urban Development Act of 1965 to assist in financing the development cost of neighborhood facilities for programs of community service. Grants may not exceed two-thirds of the development cost of the facilities, or three-fourths in officially designated redevelopment areas. Although grants may be made only to local public bodies or agencies that have authority under State or local law to undertake a project, a nonprofit organization may be the owner or operator of the neighborhood facility, under the supervision of the public body applicant.

To obtain a grant, a local community must furnish the balance of the cost of providing the facility and assume responsibility for operat-

ing and maintaining it upon completion.

Through the end of 1966, 55 grants, in the amount of \$11.5 million

had been made.

A pilot program of neighborhood centers systems is being carried out in low-income areas of 14 cities. These cities are New York, Boston, Chicago, Cincinnati, Detroit, Minneapolis, Washington, St. Louis, Dallas, Oakland, Louisville, Chattanooga, Jacksonville and Philadelphia.

The Department of Health, Education, and Welfare, the Department of Labor, the Office of Economic Opportunity and the Bureau of

the Budget are participating in the pilot program.

Under the program each city is asked to design, construct, and operate a neighborhood service system which in cooperation with the respective states, will coordinate the many Federal aids available into a working, viable program. The Department of Housing and Urban Development is providing funds for the construction of the necessary

physical facilities.

The centers will be used for a wide range of activities which will be funded by grants from other departments. These will include employment services and training referrals, family counseling services, information on citizens' rights and legal services, adult and remedial education, day care facilities, homemakers' services, and physical and mental health consultations. The Bureau of the Budget will guide the evaluation of the program.

### Open space land

Federal grants of up to 50 percent are authorized to help communities provide, preserve, and develop lands having value for park and recreation, conservation, scenic, or historic uses. Examples of eligible development costs are landscaping, basic water and sanitary facilities, and recreation facilities. Major construction, such as large buildings

and amphitheaters, is ineligible.

Developed land in built-up portions of urban areas may be purchased with grant assistance where adequate open-space land cannot effectively be provided through the use of existing undeveloped or predominantly undeveloped land. Where land is in a built-up area, the grants may include 50 percent of the cost of acquisition and necessary clearance. Relocation assistance, including payments, is authorized for individuals, families, businesses, and nonprofit organizations displaced by the purchase of land with grant assistance.

At the end of 1966, 736 open-space grants for \$100 million had been

made to assist in the acquisition of 199,467 acres in 41 States.

# Urban beautification

Federal grants are available to assist communities in carrying out local beautification programs for the greater use and enjoyment of open-space and other public land in urban areas. The grant may represent up to 50 percent of the applicant's increase in its usual beautification expenditures over and above previous years for comparable activities.

Sixty-five urban beautification grants had been made at the end of 1966, totaling \$10 million.

# Historic preservation

Federal grants of up to 50 percent are authorized to help communities preserve properties and areas of historic or architectural value. This includes both acquisition and restoration of properties in urban areas provided that such properties will be maintained for historic purposes and will be for public use and benefit. Projects assisted under this program must be in accord with the comprehensive planning program of the community.

Table G-1.-Workable program for community improvement as of Dec. 31, 1966

		Numl	er of commu	mities	
State		With activ	e program	With expir	ed program
	Total	Initial certifica- tion	Recertifi- cation	Recertifi- cation in process	Recertifi- cation not in process
Total, United States	2, 936	367	741	358	1,470
Alabama	150	6	28	11	105
Alaska	14	2	5	6	1
Arizona	19	.2	2	3	12
Arkansas	112	13	20	9	70
California Colorado	$\frac{111}{22}$	7	31	17	56
Connecticut_	43	4 3	3 24	$\frac{1}{3}$	14
Delaware	3	ő	1	0	13
District of Columbia	ĭ	ŏ	1	0	1 6
Florida	87	ő	13	š	60
Georgia.	191	4	36	15	136
Guam	1	0	1	0	0
Hawaii	4	0	4	0	] 0
IdahoIllinois	3 188	0 11	1	0	120
Indiana	35	6	<b>38</b> 8	9	130 12
Iowa	27	11	8	4	4
Kansas	28	15	6	î	6
Kentucky	114	12	28	10	64
Louisiana	92	11.	7	8	66
Maine	20	4	7	1	8
Maryland Massachusetts	22	3	6	6	17
Michigan.	55 109	3 20	31 44	5 9	16 36
Minnesota	38	10	13	4	11
Mississippi	72	i	7	â	61
Missouri	57	10	13	9	25
Montana	9	0	1	4	4
Nebraska	73	10	8	4	51
New Hampshire	10	0	3	0	7
New Jersey	11 94	1 8	6 36	2 32	18
New Mexico	22	5	6	5	16
New York	107	15	53	15	24
North Carolina	66	11	19	11	25
North Dakota	13	2	5	1	
Ohio.	63	13	22	6	22
Oklahoma	72 25	49 4	6 7	4	13
Pennsylvania.	165	18	36	53	13 58
Puerto Rico.	56	0	33	2	21
Rhode Island	18	ĺ	11	$\frac{5}{2}$	4
South Carolina	16	$\cdot$ 2	5		7
South Dakota	7	1	3	1	_2
Tennessee	109	6	28	13	62
TexasUtah	262 3	33 1	32 0	28 0	169
Vermont.	3 5	0	0 2	Ö	1 3
Virgin Islands	ĭ	ő	ĩ	ŏ	"
Virginia	20	ĭ	ĝ	ő	1 4
Washington	29	8	9	4	١ ٤
West Virginia	23	2	3	8 2	10
Wisconsin.	37	11	11		13
Wyoming	2	1	0	1	(

Table G-2.—Growth of urban renewal program activities utilizing grant contract authority

		Program s	tatus at end	of year		Ch	ange in pro	gram status d	luring year	
Activity and year	Reservations	Pı	oject approv	als outstandi	ng			Project a	pprovals	
	outstanding	Total	Com- pleted <sup>1</sup>	In execu- tion	In plan- ning	Reservations	Total	Com- pleted <sup>1</sup>	In execu- tion	In plan- ning
A. Urban renewal projects; <sup>2</sup> 1950 1951 1952 1963 1954 1955 1956 1957 1958 1959 1960 1961 1962 1962 1963 1964 1965	282, 724, 527 329, 228, 601 348, 540, 408 377, 170, 988 553, 665, 661 826, 684, 732 1, 019, 294, 714 1, 324, 173, 054 1, 388, 647, 765 1, 866, 160, 059 2, 467, 631, 512 3, 014, 314, 096 3, 688, 603, 368 4, 279, 496, 036	124 201 259 260 278 340 432 494 645 689 888 1, 012 1, 210 1, 402 1, 545 1, 699	1 4 10 26 41 65 86 118 174 227	8 9 27 61 87 110 132 189 281 365 444 518 588 671 796 884	116 192 232 199 191 230 299 301 354 298 353 429 536 613 575 578	\$198, 774, 275 83, 950, 252 46, 504, 074 19, 311, 807 28, 630, 580 176, 494, 673 273, 019, 071 192, 609, 982 304, 878, 340 64, 474, 711 477, 512, 294 601, 471, 453 546, 682, 584 666, 289, 272 598, 892, 668 660, 773, 587	124 777 58 1 18 62 92 62 151 44 149 174 198 192 143	1 1 3 6 15 15 24 4 21 32 56 55 53	8 1 18 34 26 23 22 57 92 84 79 74 70 83 126	116 76 40 -33 -8 39 69 2 2 53 -56 55 76 107 77 -38
1966. B. Community renewal programs: 1960. 1961. 1962. 1963. 1964. 1965. 1966. C. Demolition projects:	2, 663, 794 5, 234, 810 10, 094, 884 13, 700, 927 19, 357, 354 23, 116, 808	1,812 7 41 80 107 124 146 165	3 14 29 42	979 7 41 80 104 110 117 123	544	727, 269, 740 2, 663, 794 2, 571, 016 4, 860, 074 3, 606, 043 5, 656, 427 3, 759, 544 4, 147, 233	113 7 34 39 27 17 22 19	3 11 15 13	85 7 34 39 24 6 7	-3
1965	6, 463, 878	3 34 32		3 34 32		3, 057, 833 3, 406, 045 35, 496, 830	31 32		$\begin{array}{c} 3 \\ 31 \\ 32 \end{array}$	

See footnotes at end of table, p. 96.

PROGRESS

Table G-2.—Growth of urban renewal program activities utilizing grant contract authority—Continued

		Program s	tatus at end	of year		Ch	ange in pro	gram status d	luring year	
Activity and year	Reservations	ŀ	oject approv	als outstand	ing			Project a	pprovals	
	outstanding	Total	Com- pleted <sup>1</sup>	In execu- tion	In plan- ning	Reservations	Total	Com- pleted <sup>1</sup>	In execu- tion	In plan- ning
Demonstration contracts: 1955	2, 065, 705	6 18 24 27	5 8	6 18 19 19		127, 775 925, 115 708, 251 304, 564	6 12 6 3	5 3	6 12 1	
1959. 1960. 1961. 1962. 1963	2, 218, 634 2, 790, 235 3, 685, 831 3, 933, 147 4, 408, 562	28 34 42 45 47	10 10 13 17	18 24 29 28 28		152, 929 571, 601 895, 596 247, 316 475, 415	6 8 3 2	3 4 2	-1 6 5 -1	
1963 1964 1965 1966	4, 892, 659	54 66 74	23 33 36	31 33 38		484, 097 923, 917 727, 335	7 12 8	10 3	3 2 5	

<sup>&</sup>lt;sup>1</sup> Projects for which Federal financial participation is completed and the final Federal grant payment has been made. In such projects land disposition has been completed,

although construction by redevelopers on the land may not yet have been finished.

2 Includes applications under preparation within general neighborhood renewal plans.

Table G-3.—Financial assistance under title I, Housing Act of 1949, as amended [In thousands of dollars]

	]	Planning	advance	s				Ten	nporary lo	ans 1	_				
		Activit	y under c	ontracts				A	ctivity un	der contrac	ts			Capital	grants
Period	Con- tracts author-		Re-		Contracts authorized		Federa	l loans		Non-	Federal g	ıaranteed	loans		
	ized	bursed	paid	stand- ing		Dis- bursed	Repaid	Re- funded	Out- standing	Borrowed	Repaid	Re- funded	Out- standing	Contracts authorized	Dis- bursed
Cumulative data from July 15, 1949, through Decem- ber 1966	236, 641	190, 373	123, 493	66, 880	5, 276, 688	1, 762, 096	360, 272	954, 145	447, 679	3, 169, 648	792, 295	872, 294	1, 505, 058	4, 151, 107	1, 766, 554
Annual data: 2 1950 1951 1951 1952 1953 1954 1955 1956 1956 1957 1958 1960 1961 1962 1963 1963 1964 1965	2, 758 3, 553 1, 743 2, 882 5, 982 9, 821 6, 024 9, 901	889 2, 581 3, 041 1, 954 1, 562 2, 406 5, 171 7, 935 8, 220 10, 959 13, 894 17, 632 28, 6104 29, 111 31, 373	604 1, 488 1, 247 1, 163 2, 279 5, 760 6, 180 9, 757 7, 742 8, 376 10, 131 16, 975 22, 290 26, 758	889 2, 581 2, 437 465 315 1, 242 1, 641 2, 429 2, 174 2, 120 6, 152 9, 129 6, 82 1, 502 9, 129 6, 645 4, 615	282 33, 608 70, 178 28, 007 52, 832 52, 065 217, 843 349, 707 359, 653 379, 579 380, 680 369, 051 372, 480 764, 075 858, 701 987, 947	9, 714 21, 043 24, 832 18, 203 21, 294 31, 397 51, 540 96, 287 108, 892 101, 082 130, 152 17, 152 228, 538 208, 371 593, 598	140 2, 205 1, 900 12, 945 7, 846 5, 959 10, 437 20, 747 30, 992 23, 573 19, 045 31, 827 54, 946 49, 223 88, 487	6, 512 6, 999 15, 733 7, 236 15, 776 16, 758 68, 322 88, 023 64, 245 64, 377 114, 203 92, 663 177, 056 216, 242	9, 574 12, 327 15, 934 -10, 475 6, 211 9, 661 24, 345 7, 218 -10, 122 13, 264 46, 729 -28, 878 80, 928 -17, 906	10, 933 11, 817 34, 041 43, 074 74, 132 111, 836 235, 175 295, 556 335, 147 231, 049 358, 023 356, 229 497, 822 574, 814	7, 824 7, 412 11, 886 18, 653 14, 549 49, 491 103, 502 122, 980 158, 331 128, 134	6, 920 5, 995 4, 286 2, 654 39, 039 29, 547 49, 340 15, 823 75, 573 45, 387	10, 933 4, 897 20, 222 31, 376 59, 592 86, 246 165, 033 207, 026 234, 939 82, 838 209, 134 117, 427 263, 917 11, 479	402 53, 696 51, 108 41, 392 38, 565 34, 432 167, 705 226, 640 253, 591 267, 075 264, 910 287, 234 315, 575 637, 607 645, 611 865, 564	8, 673 12, 597 37, 580 16, 291 30, 618 50, 080 78, 894 135, 548 149, 866 191, 959 181, 457 250, 831 285, 138 337, 022

Includes definitive loans of \$17,247,000.
 First approval took place in March 1950.

 ${\bf Note}.{\bf --Small}$  differences between details and totals are due to rounding to the nearest thousands.

Table G-4.—Status of urban renewal program activities utilizing grant contract authority by type and State Dec. 31, 1966

			Urb	Urban renewal projects	jects			Other activities		
State	Number of localities				Approved	Approved for planning	Community		Code en-	Total grant reservations
		Total	Completed 1	In execu- tion	Planning underway	Applications within GNRP's	renewal program	Demolition projects	forcement projects	
Total	885	1,812	289	979	495	49	165	34	32	\$5, 736, 764, 201
Alabama	28	63	24	119	61		3			104, 236, 818
Alaska	10	16	21	21	.71 ~					40, 507, 50 5, 133, 14
Arkansas	18	34	3	20	-1	5	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66, 900, 70
California	44	282	4	49	27,	₩	rg. C		21	385, 462, 73
Colorado	34	72	14	37.	20.	1	11		L	344, 761, 24
Delaware	-	1201	1	41				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	15,017,34
District of Columbia	~~~	r- 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n Q	<b>-</b>		<del></del>		1 1	29, 084, 38
Georgia	41	25.	11	_	12	• 63		-		110, 220, 0
Hawaii	000	<b>-</b> 0	7			-	-		1	35, 175, 4; 5, 194, 9;
Thingis	722	29	18	34	13	101	4	2		207, 702, 8
ndiana	23	37	2	XI°	∞;	2.0	en c		<b></b>	87, 673, 18
Owa	4.	21.		× 5	19	71	7 61			55, 233, 68
Kentucky	- 57	44	* 00	 123	10	1	1			76, 101, 80
onisiana	CI	es ;		en (			-		-	3,399,98
Maine. Maryland	20.00	14 95	1		W 44	7	21	3		21, 291, 03 86, 944, 01
Massachusetts	32	29	- 00	8	16	646	23	2) (		340, 291, 80
Michigan	55	200	on k	20 E	102	210	51	· -		111, 909, 33
M ississioni	7 9	000	•	- P	- m		} <del>pro</del> f	•		8,068,0
Missouri	12	40	4	22	14		च्छा ।	C3	,i	112, 645, 2
Nebraska							-		-	7. 804. 0.
New Hampshire	. 0	12	2	10,01	. 2		C1		1	28, 464, 00
New Jersey	99	122	19	- 50	42	23	- 18		m	351, 227, 48
New Mexico New York	4 4	152	17	84	7#	7	÷	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	760, 520, 88
North Carolina	<u></u>	46	2	33	Ξ,	Ç1	-			108, 648, 00 7 171 23
North Dakota		4		•	-					7, 11 1, 17

Oklahoma Oregon Pennsylvania Puerto Rico Rhode Island South Carolina Tennessee Texas Vermont Virginia Virgin Islands Washington West Virginia	10 8 98 34 6 5 33 22 2 16 4 7 10	15 12 247 64 14 8 60 40 2 43 4 12 15	1 1 52 26 4 2 2 15 2	7 55 126 25 6 1 28 26 1 26 3 8	66666666666666666666666666666666666666	1 3 2 1 2	7 2 16 15 5 5 5 1 6 6 1 1 1 1 1 1 1	4	1 3 1 2 2 2	69, 767, 810 34, 832, 179 684, 271, 028 47, 471, 211 69, 212, 842 5, 955, 081 179, 896, 064 86, 103, 243 3, 684, 866 99, 188, 808 2, 909, 610 31, 723, 978 26, 974, 642 54, 533, 621
	10 5 1	12 15 17 1	2 2	8 6	5 8		1	1 2		26, 974, 642

<sup>1</sup> Projects for which Federal financial participation is completed and the final Federal grant payment has been made. In such projects, land disposition has been completed although construction by redevelopers on the land may not yet have been completed.

Table G-5.—Status of demonstration project activity utilizing grant contract authority by State, Dec. 31, 1966

State	Total	Completed	Execution	Reservation
Mabama				
Alaska				
Arizona				
Arkansas				
California	6	3	3	\$186,791
Colorado	١	•	•	4200,.02
Connecticut	1		1	115, 861
Delaware	- 1		-	110,001
District of Columbia	6	2	4	894, 943
Plorida	v I	- !	-	00-,0-0
Jeorgia	2	1	1	26,630
Juam		-	•	,
Iawaii		~		
daho				
llinois	5	3	9	224, 199
ndiana	ا ت	9	- 1	, 10c
owa				
Kansas				
Kentucky	1	1		100, 000
	2	1 1	i	184, 757
Jouisiana	ī	1	i	145, 220
			1	334, 682
Maryland	4 5	2 2 3	$\frac{1}{2}$	401, 770
Massachusetts	5 5	2 1	2	
Aichigan	б	3	2	175, 989
Minnesota				40.000
Aississippi	$\frac{1}{2}$		1	42,600
Missouri	2	1	1	40, 712
Montana				
Vebraska				
Vevada				
Yew Hampshire				F00 00
New Jersey	6	1	5	502, 024
Yew Mexico				
Yew York	10	5	5	1,617,82
North Carolina				
North Dakota				
Ohio	1	1		42, 35
Oklahoma	1	1		202, 65
Oregon				
Pennsylvania	8	4	4	897, 040
Puerto Rico	1	1		80, 450
Rhode Island	2	2		173, 11
South Carolina				
South Dakota				
l'ennessee	1	1		14,75
l'exas	1	1		14, 19
Utah				
Vermont		İ		
Virginia				- <b>-</b>
/irgin Islands				
Washington	1		1	70, 67
Vest Virginia	-			
Visconsin	1	1.5	1	54, 66
Wyoming	·			
Totals	74	36	38	6, 543, 915

 $\begin{array}{llll} \textbf{Table G-6.} & \textbf{Sec. 312 rehabilitation loan program, cumulative data as of specified} \\ & \textbf{dates} \end{array}$ 

#### [Dollar amounts in thousands]

	Rehabilitation loans				
1) ate	Number	Amount	Dwelling units covered		
Dec. 31, 1965 Mar. 31, 1966 June 30, 1966 Sept. 30, 1966 Dec. 31, 1966	13 72 203 394 649	\$30 300 847 1, 797 3, 190	13 77 248 526 916		

Table G-7.—Sec. 115 rehabilitation grant program, cumulative data as of specified dates

[Dollar	amounts	in	thousands]
---------	---------	----	------------

Date	Rehabilitation grants			
	Number	Amount		
Dec. 31, 1965. Mar. 31, 1966. June 30, 1966. Sept. 30, 1966 Dec. 31, 1966	9 484 1,041 1,530 1,999	\$12 639 1,418 2,121 2,784		

Table G-8.—Status of sec. 115 rehabilitation grant program by State, Dec. 31, 1966

State	Localities	Project	Grants	Reservation amount
Total	88	118	1, 999	\$2,783,53
Arkansas	6	9	89	120, 84
amornia	1	$\tilde{2}$	12	12, 76
Colorado	īi	$\frac{5}{2}$	60	85, 62
onnecticut	ī	2	22	29, 90
'lorida	ī	ĩ l	17	23, 39
reorgia	2	4	134	187, 81
llinois	$\overline{2}$	â	22	32, 45
ngiana	6	6	26	34, 61
Owa	2	2	4	2, 21
Cansas	ĩi	$\bar{3}$	90	119, 58
Centucky	î	3	4	
faine	î	ĭ	4	3, 85
laryland	1	$\frac{1}{2}$		5, 40
lassachusetts	<b>a</b> [	4	16	22, 50
lichigan	10	11	42	58, 52
innesota	2		69	96, 95
lissouri	6	4	73	99, 55
evada	0	6	122	158, 50
ew Jersey	1	2	4	6, 00
ew Mexico	3	3	9	13, 26
ew York	1	1	10	14, 24
orth Carolina	1	1	1	1, 50
hio	3	3	118	166, 84
	4	4	95	132, 31
klahoma	2	2	20	29,06
regon	1	1	34	48, 88
ennsylvania	6	10	554	790, 13
uerto Rico	4	4	28	33, 93
ennessee	2	3	38	52, 69
exas	13	18	282	400, 13

	Program status at end of year					Change ir	ı progra	ım statu	s durin	g year
Activity and year Reser		Project approvals outstanding					Project approvals			
ti	tions out- standing	Total	Com- pleted	In execu- tion	In plan- ning	Reserva- tions	Total	Com- pleted	In execu- tion	In plan- ning
Neighborhood facil- ities program, 1966	\$11, 463, 896	55		4	51	\$11, 463, 896	55		4	

1

State	Total	Completed	Execution	Planning	Reservation
Alabama	2			2	\$283,352
Alaska				_	φ200, σσ.
Arizona	4			4	425.707
Arkansas	3			3	425, 707 895, 777
California	9			ğ	1, 414, 70
Colorado	9			9	1, 414, 10
Connecticut	2			2	579, 907
Delaware	4			-	010, 001
District of Columbia					
Florida	2			2	1, 047, 278
				4	1, 0 11, 210
Georgia					
Guam					
Hawaii					
[daho					005.00
Illinois	1			1	235, 20
Indiana	2			2	596, 92
lowa					
Kansas	1			1	65, 24
Kentucky	3		1	2	507, 09
Louisiana	2			2	221, 170
Maine	,				
Maryland					
Massachusetts					
Michigan	1			1	174, 73
Minnesota	3			3	850, 683
Mississippi	3			3	227, 46
Missouri					,
Montana					
Nebraska					
Nevada.					
New Hampshire					
New Jersey.	2			2	46, 89
New Mexico	_			_	10,00
New York					
North Carolina	3			3	467, 30
North Dakota					101,00
Ohio	2			2	169, 22
Oklahoma	ĺ -			-	100, 22
Oregon					
	2			2	1, 312, 81
Pennsylvania Puerto Rico	1 -			-	1, 512, 51
Rhode Island					
South Carolina					
South Dakota	2			ī	685, 53
Tennessee	2		1 1	1	728, 60
Texas.			1	1	349, 58
Utah	1			1	349, 00
Vermont.					
Virginia.					
Virgin Islands				2	100 00
Washington	2			2	100, 68
West Virginia					
Wisconsin	1		1		78, 00
Wyoming					
	ļ	ļ	\		
Total	55	1	4	51	11, 463, 89

Table G-11.—Urban beautification and improvement program activity during 1966

	Calendar year 1966	
	Number	Amount
On hand, start of year	16	1 \$3, 400
Applications received: Grant request	136	22,900
Total project costs	136	<sup>2</sup> 68, 700
l'otal for processing	152	26, 300
Net approvals:		
Federal grants	64	9, 273
Total project costs	64	25, 920
On hand, end of year	88	1 17, 02

<sup>&</sup>lt;sup>1</sup> Federal grant required. <sup>2</sup> Estimate.

 ${\it Table G-12.-Urban\ beautification\ and\ improvement\ program\ approvals\ by\ State\ during\ 1966}$ 

	Number	Dollars (in thousands)	Total program cost (in thousands)	Different locality
Alabama	0	0	0	0
Alaska	ŏ	ŏ	ő	ő
Arizona.	1	\$151	\$356	ĭ
Arkansas	0	0	0	Ō
California.	23	2,352	5,984	20
Connecticut.	1	450	1, 139	1
Delaware	3	338	733	0
District of Columbia	0	0	0 270	
Florida	1 0	633 0	2,370	1 0
Georgia	i	16	0 34	1
Hawaii	$\frac{1}{2}$	604	3, 422	1
Idano.	õ	0	0, 122	Ô
HIRMOIS	ĩ	30	72	ĭ
Indiana	0	0	0	õ
10Wa	0	0	Ö	Õ
Kansas	0	0	0	0
Kentucky	0	0	0	0
Louisiana Maine	0	0	0	0
Maryland	0	0	0	0
Massachusetts	1 0	31	63	1
Michigan	4	0 445	$\frac{0}{1,186}$	0
Minnesota	2	549	1, 281	4
Mississippi	î	9	1, 201	1
Missouri	î	199	469	1
Montana	ō	0	0	ô
Nebraska	ŏ	ŏ !	ŏ	ŏ
Nevada	1	114	273	ĭ
New Hampshire	0	0	0	0
New Jersey	1	244	517	1
New Mexico	0	0	.0	0
New York. North Carolina.	3	646	969	3
North Dakota	0	0	0	0
Ohio	1	0 173	0	0
Oklahoma	0	0	531	1
Oregon	2	66	151	$_{2}^{0}$
Pennsylvania.	3	1,494	4, 144	3
Rhode Island	ŏ	7, 201	0	ŏ
South Carolina.	o l	ŏ	ŏ	ŏ
South Dakota	0	0	0	Ö
Tennessee	1	128	295	1
Texas	1	86	172	1
Utah	1	18	49	1
Vermont	0	0	0	0
	0	100	0	0
Washington	6	195	407	3
West Virginia Wisconsin	2	302	1, 286	$\frac{0}{2}$
Wyoming	ő	0	1, 280	0
Puerto Rico.	ŏ	ŏ	ŏ	0
Virgin Islands	ŏ	ŏ	ŏ	ŏ
Total	64	9, 273	25, 920	55

#### H. HOUSING ASSISTANCE ADMINISTRATION

Responsibility for the administration of the following programs is lodged in the Housing Assistance Administration, under the Assistant Secretary for Renewal and Housing Assistance:

Low-rent public housing and related low-rent programs.

College housing loan program.

Senior citizens' housing loan program.

Alaska housing program.

Low-rent public housing and related low-rent programs

The United States Housing Act of 1937 authorized the low-rent public housing program to provide decent housing to those who cannot afford decent housing without assistance. Housing under the program is in most cases owned and operated by local housing authorities created by localities under State law. Federal loans and annual contributions are provided to the local authorities to assist in financing the construction, rehabilitation, acquisition, or leasing of this housing and for maintaining the low-rent character of the housing.

The low-rent public housing program rentals are based on ability of the tenant to pay. Rentals are established on the basis of family income rather than the size of the housing unit occupied. The program has proved to be the only feasible method of housing many low-income families, particularly those of above average family size. It has further helped materially in providing housing for senior citi-

zens and handicapped citizens.

In the past, public housing has been traditionally geared to new construction, specifically built for public housing. In 1965, Congress authorized local housing agencies to acquire existing housing or privately built new housing for the use of low-rent tenants. The new programs, known as instant housing and turnkey housing promise savings in time and money and permit low-income families to live in more varied neighborhoods and housing.

At the end of 1966, there were 635,879 units of public housing under management, occupied by 2.5 million persons. Of this number 52,217 were specifically designed for senior citizen occupancy. In addition, many regular units were occupied by the elderly, so that 31 percent of all public housing units were occupied by senior citizens. As of December 31, 1966, 79 localities had 8,500 dwelling units programed

for leasing for occupancy by low-income families.

Under the traditional new construction method of providing public housing, the housing may be of the planned neighborhood project type, with interior streets and walkways, playgrounds, and community centers. Or it may be individual houses or clusters of a relatively few dwellings in each of a number of scattered sites. The housing may be of any structural type—highrise, garden apartments, row houses, semidetached, or detached—appropriate to the area and meeting cost considerations.

HUD is now encouraging greater use of rehabilitation of existing housing for use as low-rent public housing. The changed policy is in response to growing public awareness that a great deal of the Nation's

existing deteriorating housing stock and many of our declining neighborhoods can and should be preserved rather than torn down and rebuilt. The rehabilitation method is particularly appropriate when communities combine it with urban rehabilitation programs or other actions leading to full-scale social and physical neighborhood improvement, like the model cities program. It can be faster and cheaper. It can keep existing large homes available for the use of large families. It can distribute low-rent dwellings in a number of locations. It can utilize oversupplies of existing vacant housing created by population movements out of an area.

The new turnkey method relies heavily on private enterprise. Under this method local housing authorities contract with private developers, builders, and rehabilitators to buy, upon completion, housing they have built or rehabilitated. Any member of the private building industry with an available and suitable site or structure, or option to buy, may approach an authority with a proposal to build or rehabilitate in accordance with his own plans and specifications. If the offer is attractively priced and meets acceptable design standards, the local housing authority may enter into a contract. The contract commits the authority to purchase the completed property, and it is purchased upon satisfactory completion.

In 1965, for the first time, Congress authorized the use of Federal financial assistance to permit local housing authorities to lease private dwellings for low-income tenants. The Federal contribution makes up the difference in rent that the owner receives and what the tenant-

occupant pays.

To initiate a leasing program, the governing body of the community adopts a resolution specifically approving the application of the method to the community. After HUD approves the plan, the authority obtains listings of available homes and apartments from private owners or real estate companies. Generally, the authority and the property owner sign a lease which provides for subleasing by the authority to eligible tenants. Other leasing arrangements are also possible. They include direct leasing by the owners to the low-income family within the framework of a contract with the local housing authority. The authority pays the Federal contribution to the owner directly or to the tenant. Under the latter payment method, the tenant turns the contribution over to the owner together with the remainder of his rent.

The leasing program provides "instant" housing for low-income families in acute need, it permits federally subsidized properties to remain on the local tax rolls, it encourages property owners and their agents to participate more directly in meeting the low-rent need, it stimulates repair and better maintenance of properties, and it provides homes for families in neighborhoods that do not have project aspects.

Local housing authorities have been increasingly interested in using public housing assistance to provide homes for the elderly and handicapped with low incomes. The housing is specially designed to meet the needs of the aging and physically handicapped. The statutory maximum limit on the costs per room is higher than for the typical

housing. Also, in consideration of the very low incomes of a large number of elderly and handicapped tenants, an additional operating subsidy of up to \$120 a year is authorized for each dwelling where it

is necessary to maintain project solvency.

Through agreements with the Bureau of Indian Affairs and the Public Health Service, the low-rent public housing program is being used in a cooperative venture to provide housing for low-income Indians on Indian Reservations. Mutual self-help housing is a special feature of this program. This is a method through which prospective residents provide some of the labor involved in building the housing. The labor becomes a contribution toward eventual ownership of the homes.

# College housing loan program

The college housing loan program enables colleges and hospitals operating nursing schools or internship and resident programs to obtain long-term loans at reasonable rates of interest for construction of housing for their students. The housing may also be used for faculty members, interns, and residents. More than 761,000 housing units had been built under this program at the end of 1966. Service facilities, such as dining halls, infirmaries, and college unions may be built with the loans. However, loans to hospitals may be used only for housing.

After approval of the application for a loan, with preliminary architectural plans, preliminary cost estimates, and other required data, a loan agreement will be entered into betwen HUD and the borrower. Loans will be made through Government purchase of bonds issued by the institution to finance the proposed project. Bonds must be publicly offered before sale, and the Government will purchase only those issues, or parts of issues, for which an equal or better bid is not received from a private investment firm, bank, or other bidder.

The loans may have terms up to 50 years and bear interest at 3

percent.

# Loans for senior citizens housing

The loan program for housing for the elderly supplements the FHA mortgage insurance programs for housing for the elderly and the low-rent public housing program. At the end of 1966, loans amounting to \$324 million had been made for 27,360 units of housing.

Under the loan program, long-term, low-interest direct loans are made to private, nonprofit corporations to help provide suitable rental housing for the elderly or handicapped people of moderate income—those with incomes too high for public housing, but too low for the private housing market.

Loans are made only for housekeeping type projects. Projects may also include central dining, recreational, and social facilities. Both new buildings and old buildings capable of being rehabilitated may

be used.

Loans may be made to private, nonprofit corporations, consumer cooperatives, and certain public agencies and bodies, including corporations formed by churches, labor unions, fraternal and civic organizations, and professional associations providing housing for the elderly. Each applicant must demonstrate that it will have a life cover-

ing the term of the loan requested.

The loan may cover the total development cost, including cost of the land and necessary site improvements, cost of construction, fixed equipment, ranges, refrigerators, and laundry equipment, and architectural, legal, advisory, and other fees. Temporary financing is provided if needed.

The loans can have terms up to 50 years and bear interest at 3 per-

cent.

Occupancy of the housing is limited to those whose incomes at admission do not exceed limits established by the Secretary of HUD as applicable to the area where the project is located. Specific income limits are established for individual communities within national limits of \$4,000 for single persons and \$4,800 for two-person families.

Alaska housing program

The Demonstration Cities and Metropolitan Development Act of 1966 authorized the appropriation of \$10 million to the Secretary of HUD to make loans and grants to the State of Alaska to assist in the provision of housing and related facilities for Alaska natives and other Alaska residents who are otherwise unable to finance housing and re-

lated facilities upon terms and conditions they can afford.

The loans and grants shall be in accordance with a statewide program prepared by the State and approved by the Secretary. The program is required to (1) specify the minimum and maximum standards for the housing and facilities (not to exceed an average of \$7,500 per dwelling unit); (2) to the extent feasible encourage mutual self-help in construction of the housing and facilities; and (3) provide experience, and encourage continued participation, in self-government and individual homeownership.

The grants cannot exceed 75 percent of the aggregate cost of the housing and related facilities to be constructed under an approved

program.

Funds have been requested to be made available in fiscal 1968 for this program.

# Table H-1.—The low-rent public housing program as of Dec. 31, 1966

Item Under management	Housing units 635, 879
Housing Act of 1949 (Public Law 171)	434, 223
Housing Act of 1937 (Public Laws 412, 671)	159 753
Public Works Act (Public Laws 11, 67)	19, 953
Housing Act of 1950 (Public Law 475)	21,950
Under construction	45, 644
In preconstruction	<sup>1</sup> 99, 342
Active units, total	
Under reservation	
Table H-2.—Local housing authorities as of Sept. 30, 1966	Number
Total authorities (unduplicated)	1,954
By status of units:	•
With reservations	517
With units in preconstruction	632
With units under construction	316
With units under management	1, 387
With less than 100 active units	876
With 100 to 499 active units	636
With 500 or more active units	235
Total places in which local authorities operate	2, 639
With less than 25,000 population	
25,000 to 249,999	
250,000 to 999,999	
1,000,000 or more	5
<sup>1</sup> 2,031 as of Jan. 31, 1966.	

 <sup>&</sup>lt;sup>1</sup> 2,031 as of Jan. 31, 1966.
 <sup>2</sup> Excludes 207 local authorities with reservations only.

Table H-3.—Public housing units completed for occupancy, 1935-66

Year	All public		U.S	S. Housing	All	War and defense	Veterans'			
Housi	housing 1	housing 1	housing 1	Total	Total	All except Public Law 171	Public Law 171 <sup>2</sup>	except U.S. Housing Act	housing	housing
Total	1, 629, 970	624, 614	602, 975	169, 451	433, 524	21, 639	739, 704	265, 655		
1935	0	0				0				
1936	798	798				798				
937	7, 376	7, 376				7, 376				
938	13, 465	13, 465				13, 465				
939	4,960	4,960	4, 960 34, 308	4,960		l				
940	34, 308	34, 308	34, 308	34, 308	<b>_</b>					
.941	120, 851	5 61, 065	5 61, 065	5 61, 065			59, 786			
1942	156, 901	36, 172	36, 172	36, 172			120, 729			
.943	5 371, 700	24, 296	24, 296	24, 296			5 347, 404			
944	153, 596	3, 269	3, 269	3, 269						
945	44, 157	2,080	2, 080	2,080			40, 171	1,900		
946	134, 847	1, 925	1, 925	1,925				1 128, 87		
1947		466	466	466						
1948	30, 066	1.348			11 000			106, 631		
1040			1,348	146	<sup>8</sup> 1, 202			27, 168		
1949	1, 242	547	547	280	3 267			694		
1950	1,636	1, 255	1, 255	232	<sup>3</sup> 1, 023			381		
.951	10, 246	10, 246	10, 246	252	9, 994					
952	63, 835	58, 258	58, 258		5 58, 258					
953	64, 773	58, 214	58, 214		58, 214		6, 559			
1954	47, 734	44, 293	44, 293		44, 293		3, 441			
1955	21,008	20,899	20.899		20,899		109			
956	11, 993	11, 993	11, 993		11, 993					
957	10, 513	10,513	10,513		10,513					
1958	15, 472	15, 472	15, 472		15, 472					
959	21, 939	21, 939	21, 939		21, 939					
960	16, 401	16, 401	16, 401		16, 401					
961	20, 965	20, 965	20, 965		20, 965					
962	28, 682	28, 682	28, 682		28, 682					
1963	27, 327	27, 327	28,082		28, 682					
1900										
964	24, 488	24, 488	24, 488		24, 488					
965	30,769	30,769	30,769		30, 769					
1966	30,825	30,825	30,825		30,825					
			Su	mmarized	by 5-year p	eriods				
	l									
100 * 00	00.700		4.055	!		0		1		
1935-39	26, 599	26, 599	4,960	4,960		21,639				
1940-44	5 837, 356	159,110	159, 110	159,110			678, 246			
1945-49	317, 409	6,366	6,366	4,897	1,469		45,772	265, 27		
1950-54	188,224	172,266	172, 266	484	171,782		15,577	38		
955-59	80,925	80,816	80,816		80,816		109			
1960–64	117, 863	117,863	117,863		117,863					
1965-66	61,594	61, 594	61, 594		61,594					

Source: 600.10, table 2, pt. 1, as of Dec. 31, 1966.

<sup>&</sup>lt;sup>1</sup> Covers programs administered by HUD or HAA; all units completed do not continue necessarily under HAA management.

<sup>2</sup> Excludes 110 units in a former PWA project and 228 units in part of a former Public Law 67¹ project rehabilitated under Public Law 17l; however, these units are now under the management of HAA.

<sup>3</sup> Built under provisions of Public Law 30l, later brought under Public Law 17l.

<sup>4</sup> Includes 753 units started under Public Law 30l.

<sup>5</sup> Alltime high.

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Table H-4.—Low-rent public housing, by State, as of Dec. 31, 1966

	Number of dwelling units							
State	Total	Reserved	In precon- struction	Under con- struction	Under man- agement	projects		
Total	1 866, 866	86, 081	<sup>2</sup> 99, 342	45, 644	635, 799	5, 658		
Alabama	34, 119	1,615	4, 518	1, 162	26, 824	375		
Alaska	719	15	187	153	364	18		
Arizona	4, 308	530	747	322	2,709	54		
Arkansas	9, 534	1, 147	1,574	742	6,071	141		
CaliforniaColorado	34, 558	1,484	4, 207	359	28, 508	239		
Connecticut.	4, 746	136	300	250	4,060	32		
Delaware	15, 315	1,572	1, 135	866	11,742	86		
District of Columbia.	1, 769 12, 878	124 547	151	78	1,416	10		
Florida.	24, 411		1,745	1,426	9,160	51		
Georgia	42, 198	2,849	1, 582	1,074	18, 906	188		
Tawaii	42, 198 4, 230	2, 916 199	2,727	2,745	33, 810	599		
daho	4, 230 389		917	319	2,795	29		
llinois	62, 460	70 4, 409	60	60	199	10		
ndiana	13, 158		6, 913	3, 719	47, 419	354		
owa	704	1, 267	4, 919	576	6, 396	75		
Kansas	3, 075	240	84	380				
Kentucky	18, 592	1, 160	1,038	60	817			
ouisiana		1, 334	2,781	1, 031	13, 446	179		
Maine.	22,338 $951$	1, 758 295	1, 732	484	18, 364	160		
Maryland	16, 058		260		396			
Aassachusetts	30. 383	2, 142	1, 815	257	11, 844	55		
Michigan	21,601	4, 702	3,808	965	20, 908	128		
Minnesota	10, 482	5,948	2,429	959	12, 265	97		
Aississippi	6, 738	1, 825 230	2, 064	853	5,740	68		
dissouri	15, 507	1, 129	410	50	6,048	117		
Montana	1, 242	1, 129 50	1, 722 172	1,656 93	11,000 927	59 29		
Vebraska	4, 801	448	207	479	3, 667	68		
Vevada	1,625	20	35	180	1, 390	1		
lew Hampshire.	2, 751	681	510	100	1, 390 1, 460	2		
New Jersey	43, 831	2, 961	4, 133	2,818	33, 919	208		
New Mexico	1,870	398	455	2, 510	967	3		
lew York	105, 493	13, 305	8,968	6,824	76, 396	216		
North Carolina	21, 179	3, 033	2, 210	1,401	14, 535	155		
North Dakota	756	160	120	180	296	14		
Ohio	36, 123	2,712	6,065	1,413	25, 933	127		
Oklahoma	1 5, 560	2,746	2, 189	-,	625	.24		
Oregon	3, 592	30	1,635	154	1,773	36		
ennsylvania	59, 787	6, 397	7, 007	2, 484	43, 899	288		
Rhode Island	8, 392	502	295	603	5, 992	42		
outh Carolina	8, 351	898	759	111	6, 583	106		
outh Dakota	576	100	50	58	368	12		
ennessee	29, 766	2,673	2, 425	788	23, 880	266		
exas	42, 982	3, 438	2,481	1,382	35, 681	477		
Jtah	30			20	10	2		
rermont	740	439	123	50	128	5		
rirginia	15, 249	489	1,089	190	13, 481	66		
Vashington	9,128	332	1,187	457	7,152	64		
Vest Virginia	4,408	1,090	647	288	2, 383	32		
Visconsin	6, 263	1,515	490	758	3, 500	34		
Vyoming	40		20	20	-,	2		
uerto Rico	38, 738	1,407	4,841	4, 137	28, 353	151		
rirgin Islands	2, 122	364	404	60	1, 294	12		
luam	250	250						

 $<sup>^1</sup>$  Excludes 80 units federally owned in Enid, Okla.  $^2$  Includes 2,628 units with annual contributions contracts approved but not yet executed.

Table H-5.—College housing loans program (including student nurse intern program) net approvals by calendar year since inception of program through Dec. 31, 1966

Year	Number of projects	Number of accommoda- tions	Loan amount (in thousands)
rogram total (cumulative) 1	2, 786	747, 826	\$3, 127, 99
1951 2	17	5, 015	16, 89
1952	26	7,628	24, 21
1953	61	16, 215	52, 17
1954	54	9, 228	31, 16
1955	55	10,847	35, 75
1956	188	50, 281	191, 44
1957	201	49, 134	211, 10
1958	226	51, 558	244, 56
1959	166	33, 069	142, 52
1960	199	48, 720	201, 97
1961	389	103, 170	450, 53
1962	282	68, 453	318, 44
1963	231	60, 466	275, 08
1964	235	70, 345	303, 92
1965	207	62, 291	338, 74
1966	249	101, 406	289, 43

 $<sup>^1</sup>$  Data for years 1956-61 estimated, since only gross approvals reported during this period.  $^2$  1951 data includes cumulated data from inception of program (April 1950).

Table H-6.—College housing loans program, net loans approved by State, cumulative through Dec. 31, 1966

		Colleges		H	ospital housi	ng	College a	and hospital	housing 1
State	Number of projects	Loan amount (in thou- sands)	Number of accommo- dations	Number of projects	Loan amount (in thou- sands)	Number of accommo- dations	Number of projects	Loan amount (in thou- sands)	Number of accommodations
Program total	2, 662	\$3, 050, 221	734, 638	124	\$77, 769	13, 188	2,786	\$3, 127, 990	747, 82
Mabama		58, 799	17, 018	2	597	178	60	59, 396	17, 19
\laska		12, 398	947				6	12,398	94
\rizona\rizona		34, 826	10,726	1	790	48	28	35, 616	10, 77
\rkansas		54, 098	13, 311	1	500	212	59	54, 598	13, 52
California		229, 326	46,878	4	1,944	144	160	231, 270	47, 02
Colorado		78, 766	18, 802				57	78, 766	18, 80
Connecticut		33, 966	5, 691	1	365	24	25	34, 331	5, 71
)elaware	_ 9	11, 251	2, 991	1	247	48	10	11, 498	3,03
`lorida		78, 891	19, 737	1	200	99	61	79, 091	19, 83
łeorgia		36,670	11,094	4	2,730	686	55	39, 400	11,78
Iawāii	_ 4	1,652	430				4	1,652	43
daho		14, 302	3, 200				22	14, 302	3, 20
llinois	_ 121	134, 053	30, 192	7	4, 275	795	128	138, 328	30,98
ndianandiana_		109, 476	26, 624				71	109, 476	26, 62
owa	- 64	42, 140	9,914	1	259	16	65	42, 399	9,93
Cansas		53, 029	15,066	5	1, 436	399	84	54, 465	15, 46
Kentucky		84, 390	21,672				66	84, 390	21, 67
ouisiana	_ 47	67, 337	15, 556				47	67, 337	15, 55
faine faine_	_ 6	7, 193	1,671	1	338	60	7	7,531	1,73
faryland		21, 396	4,669	4	1,757	413	29	23, 153	5, 08
Massachusetts	- 79	118, 742	18, 752	3	1,831	304	82	120, 573	19,05
Iichigan	_ 50	77, 613	18, 779	3	3,041	186	53	80, 654	18, 96
Innesota		46, 475	10, 331	3	1,508	371	46	47, 983	10,70
fississippi	_ 39	33, 214	10, 030				39	33, 214	10, 03
1issouri ^		124, 003	28, 053	8	5, 051	1,036	98	129, 054	29, 08
Iontana	_ 29	26, 604	5, 727	l i	965	157	30	27, 569	5, 88
lebraska		15, 253	3, 430	3	1, 188	304	26	16, 441	3, 73
Vevada		5, 527	1, 200	- 1	_,		4	5, 527	1, 20
ew Hampshire	10	8, 893	1,888				10	8, 893	1, 88
Vew Jersey		46, 895	9, 419	8	4, 675	623	45	51, 570	10, 04
ew Mexico		15, 014	3, 013		1,516	1 320	21	15, 014	3, 01
Vew York		202, 858	37, 063	19	20, 120	2,404	161	222, 978	39, 46
Forth Carolina.		86, 855	26, 923	ı	703	50	98	87, 558	26, 97
North Dakota		14, 103	3, 846		,00	1 30	16	14, 103	3, 84
Ohio	129	153, 478	39, 704	10	4, 179	897	139	157, 657	40.60
Oklahoma	123	42, 039	10, 674	2	725	176	44	42, 764	10, 85
Pregon		26, 545	4, 818	4	3, 189	574	41	29, 734	5, 39

Pennsylvania	156	159, 7		31,594	14	10, 268	1,836	170	170,018	33, 430
Rhode Island	19	24.3	398	4, 367		l		19	24, 398	4, 367
South Carolina	36	27, 9	913	7, 344	l			36	27, 913	7, 344
South Dakota	44	26, 4		7, 954	1	480	100	45	26, 970	8,054
Tennessee	76	58.1	173	17, 730				76	58, 173	17, 730
Texas	143	165.0	067	72, 900	1	356	93	144	165, 423	72, 993
Utah	25	20, 3	353	4,701		 		25	20, 353	4, 701
Vermont	25	19, 2		4, 355	1	428	150	26	19,667	4, 505
Virginia	35	24, 9		5, 814	4	1, 430	468	39	26, 418	6, 282
Washington	65	101, 7	754	20, 179	1	498	20	66	102, 252	20, 199
West Virginia	52	36, 5	47	7, 945	1	611	30	53	37, 158	7, 975
Wisconsin	58	127, 2	205	31, 089	3	1,085	287	61	128, 290	31, 376
Wyoming.						l				
District of Columbia	20	38, 9	999	6, 951	l			20	38, 999	6, 951
Puerto Rico	8	9, 6	314	1,787				8	9, 614	1, 787
Virgin Islands	1	1, 6	61	89				1	1,661	89
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<sup>&</sup>lt;sup>1</sup> First loan approved in August 1951.

Table H-7.—Senior citizens housing loans program net approvals by calendar year since inception of program through Dec. 31, 1966

Year	Number of projects	Units	Loan amount (thousands)
Program total (cumulative)	215	27, 260	\$324,078
1960 (July-December) 1961 1962 1963 1964 1965 1966	5 24 26 44 33 36 47	199 1, 857 3, 222 5, 050 4, 356 4, 860 7, 716	1, 730 20, 843 36, 831 55, 982 50, 816 59, 839 98, 037

Table H-8.—Senior citizens housing loans program net loans approved by States, calendar year 1966 and cumulative through Dec. 31, 1966

[Dollar amounts in thousands]

State	Activ	ity during	1966	Cumulative	through D	ec. 31, 1966
	Number of projects	Units	Amount of loan	Number of projects	Units	Amount of loan
Program total	47	7, 716	\$98, 037	215	27, 260	\$324, 078
Alabama	-					
Alaska	-					
Arizona				2	233	2, 725
Arkansas				1	136	1, 640
California	3	618	8, 719	25	2,912	34, 494
Colorado	1	145	1, 841	7	729	8, 283
Connecticut	1	101	1, 225	3	229	2,720
Delaware						
Florida	7	1, 367	16, 679	12	2, 327	27, 529
Georgia				4	642	7, 394
Hawaii	-					
daho			0.050	<u>-</u> - -	400	0.010
Illinois	2	166	2, 250	7	499	6, 219
indiana		2	75	3	142	1,770
			-6	8	646	7, 275
Kansas			000	1	50	580 1. 969
Kentucky			286	1	143 62	1, 909
Louisiana				1	02 27	258
Maine		1 059	12 000	1 10		24, 099
Maryland		1,053	13,880		1, 879 617	7,401
Massachusetts	1	151 105	1,977 1,460	5 8	923	10.463
Michigan		105	-85	14	1, 171	13, 935
Minnesota		1	60	1 1	1, 171	1, 013
dissouri		102	1,071	5	724	8, 414
Montana.	1	102	1,071	6	484	5,620
Vebraska				1	56	630
Nevada				•	00	
New Hampshire						
New Jersey	2	505	6,088	9	1,719	20, 451
New Mexico		000	100	2	153	1.778
New York	2	401	4, 729	6	948	11,412
North Carolina	ī	142	1,314	ĭ	142	1, 314
North Dakota		11-	1,011	ã	158	1,630
Ohio		988	11,788	15	2, 144	25, 334
Oklahoma		6	,	4	402	4, 26
Oregon	1	225	2,942	4	682	8, 190
Pennsylvania	4	727	10,760	16	2,980	38, 27
Rhode Island	i		,		-,	
South Carolina						
South Dakota		1	24	3	120	1, 157
Tennessee	1	203	2, 114	3	415	4,703
Texas	2	333	3, 177	6	839	8,001
Utah	i	136	1,725	2	334	4, 233
Vermont						
Virginia						İ
Washington	3	212	2,551	6	806	9, 597
West Virginia	1	46	600	1	46	600
Wisconsin	'		-10	1	104	1, 290
Wyoming	1		40	3	175	2,077
District of Columbia		<del></del> -				
			I #10	4	361	4,679
Puerto RicoVirgin Islands	1	-21	712	4 !	901	1 T, 011

# Metropolitan Development Programs

The metropolitan development programs of HUD are directed toward the attainment of orderly and efficient urban growth in individual communities and the metropolitan areas and regions in which they are located. These programs encourage broad, overall planning activities which will recognize the need for considering urban problems on a metropolitan and regional area basis, rather than of a single political subdivision.

The assistant secretary for metropolitan development has the responsibility for administration of the programs of the Department relating to metropolitan development. The programs are carried out by the Urban Transportation Administration and the Land and Facili-

ties Development Administration.

# I. URBAN TRANSPORTATION ADMINISTRATION

The Urban Mass Transportation Act of 1964 authorizes grants and loans to public bodies to assist in the financing of urban transportation facilities and equipment, and to make possible demonstration projects designed to assist in meeting urban transportation needs and improving urban transportation service. Applicants must show that facilities or equipment to be financed under the program are essential for carrying out a program for a unified or officially coordinated public transportation system as part of the comprehensively planned development of the urban area.

New programs added by the 1966 amendments to the Urban Mass Transportation Act of 1964 include grants for transportation system design, grants for managerial training programs, and grants for uni-

versity research and training.

Capital improvement grant program.—Grants are available for up to two-thirds of "net project cost," that portion of total project cost which cannot reasonably be financed from revenues. The applicant's share must be in cash from sources other than Federal funds or transit revenues.

Demonstration and research grants.—Federal grants defray twothirds of the net cost of projects which test and demonstrate new ideas, methods, and equipment for improving mass transportation

systems and service.

New systems special study.—The Secretary, in consultation with the Secretary of Commerce, will study and prepare a program of research, development, and demonstration of new systems of urban transportation. The findings and recommendations of the Secretary to the President will be submitted to Congress in fiscal 1968.

Transportation systems design grants.—Grants to States and local agencies are made for planning, engineering, and designing urban mass transportation projects, and for other technical studies to be included within a program for a unified or officially coordinated urban

transportation system.

Managerial training programs.—Under this program, fellowships are provided for training of personnel employed in managerial, technical, and professional positions in the urban mass transportation field. Not more than 100 fellowships may be awarded in any year to persons selected by the grantee public body on the basis of demonstrated ability. Grant assistance may not exceed \$12,000 per fellow-

University research and training program.—Grants are made to public and private nonprofit institutions of higher learning to assist in establishing or carrying on comprehensive research in the problems of transportation in urban areas, and to provide for the training of persons to carry on further research or to obtain employment in private or public organizations which plan, construct, operate, or manage urban transportation systems.

Federal loans may be made for the entire cost of capital improvements where financing is not available privately on reasonable terms.

This program was authorized by the Housing Act of 1961.

At the end of 1966, two loans in the amount of \$6.1 million; 54 capital grants, in the amount of \$192 million; 45 demonstration grants, totaling \$39.5 million; and one technical studies grant for \$369,000 had been approved; and five research and development contracts, totaling \$371,000, were executed.

Table I-1.—Urban mass transportation grants, gross applications received, and net approvals, calendar years 1960-66 and cumulative from beginning of program

[Dollars in thousands]										
Status, number of projects and grant amount	Cumula- tive	1966	1965	1964	1963	1962	1961			
Applications: Number of projects Amount of Federal grant Total project cost Net approvals: 1	217 556, 062 881, 736	91 284, 285 482, 279	67 148, 735 241, 467	17 34, 890 52, 470	15 25, 806 30, 244	19 34, 409 46, 438	8 27, 937 28, 838			
Number of projects	105 232, 227 415, 153	42 119, 657 226, 136	2 34 88, 170 151, 728	13 4, 456 7, 372	10 12, 628 18, 943	7, 316 10, 974				

<sup>1 1</sup>st approval made in March 1962.

Excludes 2 loans approved—\$3,000,000 in 1962, \$3,000,000 in 1965.
 Ist application received in November 1961.

Table I-2.—Status of urban mass transportation grants (net approvals), by type and State, cumulative through Dec. 31, 1966

State	Number of local		al grant jects	researc	ration and h grant jects	Total grant reservations	
	agencies	Total	Com- pleted	Total	Com- pleted	Todal Valions	
Total	73	54	8	51	9	232, 226, 753	
Alaska	1						
Arkansas				1		207, 923	
California	1	1				383, 163	
Colorado		11	1	8		65, 862, 698	
Connecticut (See Interstate)	1	1				177, 800	
District of Columbia (See: Interstate).							
Floride	2			2	1	170, 462	
Florida	2	3	2			649, 928	
Georgia_ Illinois (See: Interstate)	1			1 <b>1</b>		369, 333	
Indiona	6	1		6	1	5, 171, 913	
Indiana	1	1				181,020	
Iowa.	1	1				326, 666	
Kansas	2	1		1	1	204, 970	
Louisiana.	2	2			- 1	347, 540	
Maryland (See: Interstate)	1			1		53, 350	
Massachusetts	2	3		2	1	25, 037, 880	
Michigan	3	4	1	ī	î l	11, 213, 938	
Minnesota	1	1				513, 266	
Missouri (See Interstate)	1	1				204, 810	
New Jersey (See Interstate)	2						
New Mexico	1					11, 487, 548 817, 726	
New York (See Interstate)	2	î l					
Onio	3	â	1			27, 337, 809	
Oregon	ĩ	ĭ				9, 448, 940	
Pennsylvania	5	3		6		295, 513	
Puerto Rico	ž	3				29, 554, 212	
Rhode Island	ī	ĭ		1		1, 281, 042	
Tennessee	3	2	1	4	1	1,658,000	
Texas	š	3 1		4	1	2, 847, 558	
Virginia (See Interstate)	2	"				8, 842, 738	
Washington	3	2	1	2		402, 566	
West Virginia	ĭ	- 1	1	1	1	15, 837, 733	
Interstate:	- 1			1		17, 300	
Connecticut-New Jersey-New York							
New Jersey-New York	1 .			6 .		5, 674, 869	
Missouri-Illinois	1	1				5, 100, 000	
District of Columbia M.	1			2	1	371, 450	
District of Columbia-Maryland-	_		- 1	i	_	5.2, 200	
Virginia	1			1 .		175, 089	

<sup>&</sup>lt;sup>1</sup> 1 project under sec. 9, technical studies grant; all others under sec. 6 demonstration and research grants. Note.—In addition, there are 2 loans—\$3,000,000 (Pennsylvania) and \$3,100,000 (Rhode Island).

Table I-3.—Status of urban mass transportation grants, by type and State, net changes during calendar year 1966

State	Number of local		il grant jects	Demonst researc pro	Total grant reservations	
	agencies	Total	Com- pleted	Total	Com- pleted	
Total	1 46	30	8	14	2	² 123, 035, 169
California	10	9	1	3		3 57, 017, 160
Connecticut (See Interstate)						,
District of Columbia	1			1	<b>-</b>	10,000
Florida	2	1	2			649, 928
Georgia				4 1		369, 333
Illinois	3	1		2	1	3 4, 365, 050
lowa	1	ī				326, 666
Kansas	1	1				192, 500
Louisiana	1	ï				298, 480
Maryland	ī	l		1		53, 350
Massachusetts	ī	2		ī		15, 360, 600
Michigan	3	2	1	-		10, 638, 872
Missouri	ĭ	ī	1 ^			204, 810
New Jersey (See Interstate)		î				6, 661, 250
New Mexico	î	î				817, 726
New York (See Interstate)	î	1		1		<sup>3</sup> 132, 916
Ohio	2	1	1	1 1		233, 940
Oregon	Ĩ	l î				295, 513
Pennsylvania	2	î		1		11, 440, 334
Puerto Rico.	2	2	1	1		1, 281, 042
Rhode Island	ĺ				1	20,000
Tennessee	3	1	1	1		2, 125, 922
Texas	3	3	1	1		2, 125, 922 8, 842, 738
Virginia	1	)		1		161, 300
Washington.	1		1	1		
Interstate: Connecticut-New Jersey-	1		1			611, 333
New York			ĺ	١,		004 400
New rolk	1			1		924, 406

<sup>&</sup>lt;sup>1</sup> Includes local agencies which have received previous grants (not added to total in cumulative table).
<sup>2</sup> Dollars do not necessarily agree with net dollars approved, some completed projects approved in prior years.

Includes dollar amendments to projects approved prior to Jan. 1, 1966.
 1 project under sec. 9 technical studies grant; all others under sec. 6 demonstration and research grants.

#### J. LAND AND FACILITIES DEVELOPMENT ADMINISTRATION

# URBAN PLANNING GRANT PROGRAM

HUD's assistance to comprehensive urban planning dates from the passage of the urban planning assistance program, under section 701 of the Housing Act of 1954. This program, known popularly as the 701 program, made possible the necessary planning for urban renewal projects and the development of urban areas in general. Comprehensive planning for small communities was made possible that would not otherwise have been accomplished because of lack of financial resources and because of lack of planning personnel.

The section 701 program provides Federal grants to official planning agencies in communities and counties; redevelopment, metropolitan, and regional areas; and State and interstate jurisdictions. The planning work accomplished under this program of up to two-thirds grants embraces all the basic factors essential to sound urban growth. These include, but are not limited to, comprehensive land use planning to guide residential and commercial expansion as well as the planning of the general location of transportation and other facilities such as schools, utilities and recreational facilities. Grants up to three-fourths of the project cost may be made to localities qualifying for assistance

under the Economic Development Act, federally impacted areas and

the Appalachian Regional Commission.

This program of comprehensive planning provides a method for working with State and local governments to assure that a grant to aid one governmental unit for a program is coordinated with other levels of government involved in that program. It also encourages planning of projects consistent with long-term development objectives rather than inconsistent projects of limited, temporary, or negative value. The program stimulates the planning activities of local and State governments.

The large number of cities, metropolitan areas, and States which have begun comprehensive planning since its inception testifies to the success of the stimulative effort. To date, the program has assisted approximately 5,500 localities. Approximately 200 metropolitan and regional areas have participated, and 44 State agencies initiated state-

wide planning.

The Housing and Urban Development Act of 1965 established several new grant programs and created a new category of eligible applicants for the urban planning assistance. Several sections of the Demonstration Cities and Metropolitan Development Act of 1966 made planning a prerequisite to participating in the new programs. In addition, title IV of the 1966 act made planning grants available to official governmental planning agencies for areas where new communities are to be developed with FHA mortgage insurance assistance. Title VI added grants to assist municipalities or counties in making surveys of structures and sites of historical or architectural value.

Demonstration activities are provided for under section 701(b) of the 1954 act. Not more than 5 percent of the "701" funds may be devoted to studies, research and demonstration projects. These activities may be undertaken by the Secretary independently or by contract. All activities must promote the development and improvement of techniques and methods for comprehensive planning and be consistent with

the goals of the "701" program.

From its inception to December 31, 1966, 2,743 grants, in the amount of \$123 million, have been made under the 701 program.

# INCENTIVE TO PLANNED METROPOLITAN DEVELOPMENT

Section 205 of the Demonstration Cities and Metropolitan Development Act of 1966 authorizes the Secretary to make incentive grants to applicant State and local public bodies and agencies carrying out, or assisting in carrying out, federally aided development projects which affect the growth of metropolitan areas.

The purpose of this program of incentive grants for certain federally assisted development activities is to promote metropolitan areawide planning; to achieve more effective implementation of metropolitan plans and programs; promote more efficient use of Federal funds; and strengthen the cooperative ties between State and local governments and agencies in metropolitan areas.

Projects in metropolitan areas eligible to receive incentive grants are: Basic water and sewer facilities, construction of libraries, construction and modernization of hospitals, construction of sewer treatment works, highway construction, airport development, urban mass

transportation facilities and equipment, acquisition and development of open space, acquisition and development of lands and waters for recreation purposes, and public works and facilities in redevelopment areas.

An incentive grant cannot exceed 20 percent of eligible project cost. Thus, projects under an eligible program with a 50 percent grant level could receive a total of 70 percent Federal assistance. The total Federal constributions, however, cannot exceed 80 percent. Under the mass transportation program, for example, Federal grants can be supplemented only from 66% percent to the maximum of 80 percent.

No funds to carry out this program were available for fiscal 1967.

Funds have been requested for fiscal 1968.

# OPEN SPACE LAND AND URBAN BEAUTIFICATION

Grants are made by the Land and Facilities Development Administration for open space land and urban beautification projects outside of the center city. Grants for projects in center cities are made by the Renewal Assistance Administration.

An explanation of the two programs appears under the Renewal

Assistance Administration programs.

# BASIC WATER AND SEWER FACILITIES GRANTS

Section 702 of the Housing and Urban Development Act of 1965 was enacted to assist communities to construct adequate water and The principal objectives of the water and sewer sewer facilities. facilities grant program are:

(1) Too help urban communities meet the growing needs for

water and sewer facilities; and

(2) To promote orderly metropolitan development and intercommunity cooperation by using water and sewer grants for projects which are consistent with areawide comprehensive planning and designed so that an adequate capacity will be available to serve the reasonably foreseeable growth needs of the area.

Grant funds may not exceed 50 percent of the cost of construction of the basic facility and of acquiring needed land, easement, or right-of-way on which it is to be located, and necessary site improvement to permit the use of the land as a site for the facility. Additional grant assistance is available to make relocation payments to those forced to move from land acquired as a site for the project.

After only 1 year, 173 grants in the amount of \$99 million had been

approved.

#### ADVANCE ACQUISITION OF LAND FOR COMMUNITY FACILITIES

Grants to localities are authorized by the Housing and Urban Development Act of 1965 to assist the timely acquisition of sites planned to be used in connection with the future construction of public works or facilities.

Assistance under this program takes the form of grant payments to cover reasonable interest charges on money borrowed for the advance acquisition of land. Repayment of the grant may be required if the land purchased is not used within 5 years for the facility planned or if the land is used for other purposes.

#### Public Facility Loans

The Housing Amendments of 1955 authorize direct long-term loans to municipalities and other subdivisions and instrumentalities of one or more States and to Indian tribes for financing construction of public facilities. The underlying purpose of the program is to increase the availability of financing for public works on reasonable terms and conditions. Many communities, particularly smaller ones, find it difficult to obtain private investment capital at reasonable interest rates. From the beginning of the program applicant communities have been typically very small with limited financial resources, no technical staff, and little or no experience in planning, constructing, and operating public facilities.

About 90 percent of the net approvals have been in communities of less than 5,000. More than 85 percent of the approved loans have been

for water and sewer projects.

Over 1,000 such loans, approximating \$400 million, have been made. The assistance given, as directed by legislation, goes to projects serving populations under 50,000 except in designated economic development areas and in NASA impacted areas. In economic development areas, the population serviced must be under 150,000. NASA impacted areas are eligible without regard to population.

# PUBLIC WORKS PLANNING ADVANCES

Because many communities, particularly smaller ones, found it difficult to obtain private financing on reasonable terms to meet their public works needs, the Housing Act of 1954 provided interest-free advances to localities to assist in financing the advance planning of such basic needs as sewer and water systems and health and recreational facilities. These loans must be repaid when construction of the facility begins. By the end of 1966, approximately 5,000 such advances had been made in the amount of \$127 milion. Over 80 percent of the advances approved under this program have gone to communities of 50,000 or less. This program has been particularly beneficial to small localities and approximately 60 percent of all applications received have been for the planning of water and sewer facilities.

Table J-1.—Urban planning assistance (sec. 701) grants approved, net changes during calendar years 1960-66, and cumulative from beginning of program

[Dollar amounts in thousands]

	-			•				
Item	Cumu- lative	1966	1965	1964	1963	1962	1961	1960
Total program:								-
Number of projects	2,755	469	445	379	370	382	217	201
Amount of Federal grant	1 \$123,448	1 \$23, 475	\$20,795	\$19, 431	\$17,707	\$19,755	\$8,885	\$4,738
Small areas: Number of projects	1 040	100	070	000	040	040		140
	1,648	199	\$7,699	226	246	249	144	142
Amount of Federal grant Number of areas	\$44, 323	\$5, 229 385	551	\$6,848 526	\$6, 321 621	\$6, 684 683	\$3,349 458	\$3, 103 452
Redevelopment areas:	4,688	300	991	520	621	080	408	402
Number of projects	426	157	58	57	56	72	26	ì
Amount of Federal grant	\$18,521	\$5,536	\$1,655	\$2,945	\$2,494	\$3,717	\$2,174	
Number of areas	1,057	326	115	111	129	256	120	
Metropolitan and regional areas:	2,001	020	110		1 20	200	120	
Number of projects	452	44	61	61	52	40	33	44
Amount of Federal grant	\$37, 221	\$6,110	\$6,808	\$5,771	\$5,060	\$6,382	\$2,233	\$1,342
Number of areas	211	17	22	20	20	9	21	12
Comprehensive State planning:						i		-
Number of projects	110	22	18	17	11	17	13	12
Amount of Federal grant	\$16,410	\$4,040	\$2,161	\$3,362	\$2,765	\$2,713	\$1,105	\$265
Number of States 2	44	7	5	6	3	7	6	10
Interstate planning:	_						į.	
Number of projects	6 416	-1	3	1	3			
Amount of Federal grant Number of States	\$2,418	\$300	\$1,037	\$100	\$981			
Other areas:		. 0	0	0	3			
Number of projects	68	29	24	1	1	4	1	3
Amount of Federal grants	\$3,387	\$1,631	\$1, 123	\$184	\$81	\$259	\$23	\$28
Number of localities	67	25	25	1	1	5	2	1020
Advisory services to small		1 20	20	1 *	1 *	"	_ ~	,
localities:	I	1			}	1	1	
Number of projects	33	7	9	16	1			
Amount of Federal grant	\$629	\$91	\$312	\$221	\$5			
Number of States	24	3	8	12	1			
Demonstrations:		1				-	1	
Number of projects	12	12						
Amount of Federal grant	\$500	\$500						
	1	i	1	1	[	I	I	

Includes \$38,000 for studies and research grants.
 Includes Guam, Puerto Rico, and the Virgin Islands.

Table J-2.—Projects and grants approved under the urban planning assistance program (sec. 701) cumulative to Dec. 31, 1966

!			Туре	of planni	ng area ass	isted		
State	Total p	orogram	s	mall areas	3	Localitie	s in redevel areas	lopment
	Projects	Federal grants	Projects	Small areas	Federal grants	Projects	Localities	Federal grants
Total	1 2, 755	<sup>2</sup> \$123, 448	1, 648	4, 688	\$44, 323	426	1, 057	\$18, 521
AlabamaAlaska	21 27	1,045 690	15	148	627			
Arizona	13	283	13 11	19 18	$\frac{256}{245}$	11	12	348
Arkansas	57	1,793	34	96	488	5	12	70
alifornia	228	10,904	186	277	4, 232	7	17	966
Colorado	46	1,813	- 28	56	635	1	i	13
onnecticut	64	3, 433	32	109	1, 136	4	6	69
DelawareDistrict of Colum-	5	427	1	1	7	2	3	18
bia	2	183						
`lorida	42	2,042	25	64	490			
leorgia	44	2, 281	22	246	1, 295	3	11	89
lamIawaii	2	143						
lawaii	12	1, 134	4	38	100			
dahollinois	7 143	210	6	7	198			
ndiana	37	5, 089 1, 420	83 18	208   40	1, 959 491	33 7	137	926
owa.	58	2,045	49	132	1,255		19	136
ansas	51	1,940	37	47	586	3	5	33
entucky	41	2,548	24	116	805	9	68	527
ouisiana	65	1,304	52	101	758	3	3	49
Iaine	42	1,083	28	82	722	2	2	20
Iaryland Iassachusetts	54	2, 172	31	51	553	. 8	8	201
lichigan	76 123	4, 724 8, 155	45 47	159	1,656	15	27	532
Innesota	65	3, 354	45	137 153	1,414 1,215	46 7	95 14	2, 788 <b>43</b> 4
Lississippi	34	517	25	53	333	7	12	109
lissouri	56	1,329	43	62	564	6	10	87
Iontana	15	264	8	7	121	3	3	49
lebraska	31	560	23	55	326	3	4	21
levadalew Hampshire	$\frac{15}{32}$	276	12	20	75			
ew Jersey	73	1, 190 5, 151	29 34	51 273	594 2, 364			1 400
ew Mexico	39	1,090	18	25	2, 304 358	20 7	63	1, 400 125
ew York	110	7, 517	68	324	3, 234	20	52	729
orth Carolina	44	2,310	26	158	1, 674	6	11	119
orth Dakota	10	260	6	6	91			
hio	120	6, 527	57	150	1,894	17	31	608
klahoma	80	1,801	57	74	862	9	8	186
regonennsylvania	80 159	2,304 9,559	44	118	983	3	9	65
uerto Bico	109 7	1,634	48	376 70	$2,651 \\ 174$	69 3	273	4, 432 824
uerto Rico hode Island	25	1, 455	9	21	181	11	$\frac{8}{21}$	824 779
outh Carolina	12	457	4	5	123	2	21	36
outh Dakota	13	397	9	10	156	2	3	57
ennessee	44	2, 725	23	101	1,224	4	25	125
exas	115	2,478	95	132	1,657	11	11	188
tahermont	16 31	640	5	12	90	4	8	56
irginia	31 19	660 962	29	45	300 93			
irgin Islands	2	152	**	U	90	1	1	42
ashington	117	3, 268	69	95	1,185	29	37	430
est Virginia	31	1,413	11	18	186	17	30	727
Visconsin	76	4, 789	45	118	1,538	6	ĭĭ	i15
yoming	.8	105	8 2	12	105			
.djustments	16	1,443	2	-14	64		-13	-7

See footnotes at end of table, p. 125.

Table J-2.—Projects and grants approved under the urban planning assistance program (sec. 701) cumulative to Dec. 31, 1966—Continued

			Type of p	lanning are	a assisted		
State	Metropolit	an and reg	ional areas	State	wide	Inter	state
	Projects	Areas	Federal grants	Projects	Federal grants	Projects	Federal grants
Total	452	211	\$37, 221	110	\$16, 410	6	\$2,41
Alabama	2	2	181	3	86		
Arizona	1	1	28	9	00		
Arkansas	13	3	892	3	319		
California	28	17	3, 269	4	2. 281		
Colorado	111	1 2	729	3	288		
Connecticut	19	9	823	7	1, 292	1	9
Delaware	i	ĭ	210	i	192	•	ľ
District of Columbia	2	î	183	*	102		
Florida	9	6	909				
Georgia	18	6	861	1	36		
Guam	ı	l ĭ	12	î	131		
Hawaii	4	$\tilde{2}$	645	4	389		
daho	î	ī	12		000		
llinois	21	7	1, 423	2	662		
Indiana	4	3	619	1	71		
lowa	5	5	482	ī	200		
Kansas	8	4	539	2	766		
Kentucky	6	4	684	2	532		
Louisiana	9	7	243	1	254		
Maine	8	3	170	3	160		
Maryland	9	2	1, 130	3	189		
Massachusetts	13	6	2, 380	2	132		
Michigan	26	8	2, 569	$\bar{2}$	1, 314		
Minnesota	7	2	1, 459	5	216		
Mississippi							
Missouri	5	4	627	1	9		
Montana	4	3	94				
Nebraska	3	2 2	167	1	25		
Nevada	3	2	201 223	1	373		
New Hampshire New Jersey	2 7	4	160	7	608	2	54:
New Mexico	4	1	130	6	442		09.
New York	15	11	1, 296	ř	200	3	1.77
North Carolina	8	14	436	2	58	· ·	1, 11
North Dakota	ï	i l	70	2	73		
Ohio	38	16	3, 487	3	292		
Oklahoma	12	3	689	í	26		
Oregon	20	4	699	6	469		
ennsylvania	38	19	2.198	Ϊİ	36		
uerto Rico	2	2	514	i	122		
Rhode Island	1	1	16	4	479		
South Carolina	3	3	235	1	31		
South Dakota				1	180		
Pennessee	14	5	1, 142	3	234		
rexas	1	1	50	1	66		
Ttah	2	. 2	147	2	<b>⊵97</b>		
Vermont				2	360		
/irginia	15	5	869				
Virgin Islands				1	110		
Washington	14	4	925	2	619		
Vest Virginia	1	1	133	1	271		
Wisconsin	12	5	1,483	8	1,448		
Wyoming							
Adjustments	1	<b></b>	778		72		

See footnotes at end of table, p. 125.

Table J-2.—Projects and grants approved under the urban planning assistance program (sec. 701) cumulative to Dec. 31, 1966—Continued

	Туре	of planning assisted	g—area	Advisor to sma mun	y service ll com- tities
State		(	Other areas	3	
	Projects	Areas	Federal grants	Projects	Federal grants
Total	68	67	\$3, 387	33	\$629
Alabama	3	3	209	1	28
Alaska Arizona				1	10
Arkansas				$\hat{2}$	$\hat{2}$
California Colorado	3 2	$\frac{3}{2}$	156 141	1	
Connecticut Delaware	1	1	15		
District of Columbia					
Florida Georgia	8	8	643		
GuamHawaii					
daho					
Illinois Indiana	2 2	2 3	97 67	2 4	2: 3:
[owa	3 2	2	72	1	3
KansasKentucky				1	10
Louisiana					
Maine	1	1	11		
Maryland Massachusetts	3	3	99 24		
Massachusetts	1 1	1 1	59	1	<u>-</u>
Minnesota	2	2	75	î	30
Mississippi Missouri	1	1	27		
Montana	1	<sub>1</sub>	21	1	156
Nebraska			21		
Nevada	[-				
New Hampshire New Jersey	2	$\frac{2}{2}$	65	1	15
New Mexico	3	3	18	$\frac{1}{2}$	17
New York North Carolina	1	1	280		
North Carolina	5	5	13	1	10 26
Ohio.	3	3	246	1	20
)klahoma	5	5 2		1	38
Oregon Pennsylvania	2	2	71	2	17 39
Puerto Rico			203	1	36
Rhode Island					
South Carolina	1	1	18	1	14
South Dakota				1	4
l'exas	7	7	517		
Utah /ermont	1	1	27	2	23
Virginia					
irgin Islands					
Vashington	2	2	53	1	56
Vest Virginia Visconsin	3	3	163	$\begin{array}{c c} 1 \\ 2 \end{array}$	96 42
Vyoming				<b>-</b>	
Adjustments		-1	-3		

 $<sup>^1</sup>$  Includes 12 demonstration grants.  $^2$  Includes \$500,000 for demonstration grants and \$38,000 for studies and research grants.

Table J-3.—Basic water and sewer facilities grants, gross applications received and net fund reservation approvals, calendar year 19661

[Dollars in thousands]	
Status	
Applications: 2	1966
Number of projects	630
Amount of Federal Ioan	\$320,045
Total project cost	\$839, 159
Net fund reservation approval:	. ,
Number of projects	. 228
Amount of Federal loan	\$115,861
Total project cost	\$310, 483
1 Program established under section 702, title VII, of the Housing and Urba ment Act of 1965	n Develop-

<sup>2</sup> First applications received in February 1966. <sup>3</sup> First fund reservation approved in April 1966.

Table J-4.—Program of grants for water and sewer facilities, net fund reservations by State, during calendar year  $^{\rm 1}$ 

State	Number	Grant amount	Total cost
Alabama	6	\$2,823	\$11,682
Vlaska	ĭi	675	1, 631
Arizona	â	3, 348	7, 458
Arkansas	4	2, 337	5, 649
California	12	5, 942	13, 539
Colorado	5	1, 319	3, 279
Connecticut	9	7, 311	20, 702
Delaware	2	276	703
District of Columbia	ől	270	100
Florida.	7	4, 064	12, 306
	5	2, 125	5, 179
Georgia	3		
Iawaii		644	1, 938
daho	2	1,724	4, 200
llinois	5	3, 851	8, 853
ndiana	2	2, 224	5, 754
owa	6	4,003	9, 546
Kansas	2 5 7	2, 111	6, 313
Kentucky	5	3,004	8, 553
Louisiana	7	5,950	16, 300
Maine	2	1, 355	2,954
Maryland	4	1,802	4, 238
Massachusetts	7	3, 301	9, 995
Michigan	7	5, 436	15, 360
Minnesota	5	828	1, 937
Mississippi	3	1, 156	3, 441
Missouri	5 3 3	1, 128	1, 863
Montana	ĭ	123	280
Vebraska	$\hat{3}$	502	1, 241
Vevada	2	208	519
New Hampshire	2	710	1, 776
	10	4, 349	13, 208
Vew Mexico.	10	171	578
		4, 771	16, 92
New York.	12		
North Carolina	5	2,840	7, 78
North Dakota	0	0	0.45
Ohio	8 7	3, 885	9, 472
Oklahoma	7	2,482	6, 80
)regon	2	3,000	8, 596
Pennsylvania	9	3, 628	8, 348
Rhode Island	4	1, 257	3, 04
South Carolina	2	672	3, 079
South Dakota	1	97	22
l'ennessee	4	1,720	4, 28
Cexas	11	5, 633	14, 88
Jtah	2	568	1, 243
Vermont	4	351	81
Virginia	3	2,225	5, 28
Vashington	2	1, 124	2, 80
West Virginia.	ĩl	136	543
Visconsin	9	5, 108	11, 85
	ı i l	974	2, 14
Nyoming Puerto Rico	5	590	1, 369
			<del></del>
Totals_	228	115, 861	310, 483

<sup>11</sup>st fund reservation under this program was made Apr. 7, 1966.

 $\begin{array}{c} \text{Table J-5.} \\ \text{--Public facility loans, gross applications received, and net approvals,} \\ \text{--calendar years 1960-66 and cumulative from beginning of program} \end{array}$ 

Status, number of projects and loan amount	Cumu- lative through Dec. 31, 1966	1966	1965	1964	1963	1962	1961	1960
Applications: Number of								
projectsAmount of Fed-	2, 266	175	189	252	424	411	236	88
eral loan Net approvals:	\$984, 400	\$142, 274	\$80, 679	\$148, 298	\$115, 428	\$164, 209	\$137, 570	\$20,027
Number of projects Amount of Fed-	1, 050	61	106	70	215	221	101	56
eral loan	\$400, 867	\$26, 118	\$76, 412	\$40, 305	\$38, 907	\$119, 324	\$28, 454	\$14, 813
Total project cost	\$520, 400	\$36, 473	<b>\$90, 29</b> 5	\$57, 150	\$81, 100	\$135, 258	(1)	(1)

<sup>&</sup>lt;sup>1</sup> Not available.

Table J-6.—Public facility loans program—Net approved loans by State, calendar 1966 and cumulative through Dec. 31, 1966

	[1501	iais in viioas	anabj			
		1966		Cumulativ	e through D	ec. 31, 1966
State	Number of projects	Loan amount	Estimated total cost	Number of projects	Loan amount	Estimated total cost
Total program	61	\$26, 118	\$36, 473	1,050	\$400, 867	\$520, 400
AlabamaAlaska	3 1	1, 734 250	2, 160 380	80 12	39, 124 28, 346	47, 081 29, 782
Arizona		-10	-6	3	491	719
Arkansas		24	40	93	15,797	23, 291
California	6	2,096	2,816	40	13, 103	15, 484
Colorado		69	179	5	10, 114	10,740
Connecticut						
Delaware						
District of Columbia						
Florida	4	1,911	2, 568	52	51, 959	66,070
Georgia	5	1,440	2,905	59	12, 811	18,000
Hawaii		_,			,	
Idaho	-1	-114	-102	6	1, 300	1, 375
Illinois	$\bar{2}$	2, 970	3, 148	32	21, 557	28, 889
Indiana		-, -6	-19	7	963	1, 321
Iowa		-65	-87	2	1,643	1, 775
Kansas		-30	-47	3	151	188
Kentucky	2	1, 259	2, 237	109	32, 558	50, 396
Louisiana		82	168	21	6, 878	9, 250
Maine		02	100		0,010	0, 200
Maryland				1	245	400
Massachusetts					240	100
Michigan		49	-112	14	7, 381	12.882
Minnesota			-112	5	2, 041	2, 564
Mississippi		583	1, 519	38	13, 673	17, 931
		-72	-99	22		
Missouri Montana	-1	-12	-14	. 11	1, 872 1, 296	2, 172 1, 637
				. 11	1, 290	1,001
Nebraska Nevada				1	220	555
				1	220	999
New Hampshire						1 014
New Jersey	1			1	1, 118	1, 214
New Mexico		729	730	10	3, 532	4, 600
New York		0.004	0.007		OF 010	20 057
North Carolina	4	2,064	2, 937	59	25, 812	32, 657
North Dakota		000			1 504	0.000
Ohio	1	263	329	9	1, 534	2, 298
Oklahoma	4	649	384	71	10, 486	14, 336
Oregon_	1	340	348	6	1, 363	1,390
Pennsylvania		-9		11	8, 073	10, 210
Rhode Island			l			
South Carolina	3	916	792	32	13, 031	19, 540
South Dakota			-6	6	454	916
Tennessee	5	1, 465	1, 599	89	31, 421	38, 437
Texas	17	4, 037	7, 519	95	18, 283	25, 448
Utah				6	1, 176	1, 443
Vermont		366	366	1	366	366
Virginia				1	585	1,288
Washington		3, 695	4, 436	10	8, 107	9, 110
West Virginia		-630	-629	23	10, 892	13, 752
Wisconsin			34	1	88	176
Wyoming		-7		1	623	204
Puerto Rico		70		2	400	513
Virgin Islands						
•	1	l	i.	1		1

Table J-7.—Accelerated public works program, net grants approved by States, cumulative as of Dec. 31, 1966  $^{\rm 1}$ 

State	Number	Amount of grants	Estimated total project cost
Alabama	93	\$16, 591, 294	\$44, 287, 91
Alaska	18	4, 395, 158	944, 287, 91
Arizona	10		8, 962, 27
Arkansas	104	541, 466	957, 27
California		9, 641, 369	21, 921, 08
Colorado	117	13, 383, 430	31, 201, 30
Connecticut	2	873, 822	1, 792, 29
Pelaware	40	5, 269, 255	11, 059, 68
Delaware District of Columbia	5	724, 997	1, 566, 98
Clorida			
Toorgio	61	8, 898, 130	20, 730, 87
deorgia	95	9, 909, 183	21, 318, 02
Iawaii	1	9,879	22, 23
daho	14	1, 372, 751	2, 828, 183
llinois.	88	8, 933, 176	18, 541, 79
ndiana	68	7, 417, 428	15, 976, 34
owa	1	200,000	503, 26
Cansas	8	613, 399	1, 260, 160
Centucky	156	25, 991, 681	55, 045, 500
Jouisiana.	71	18, 303, 881	39, 778, 154
daine	27	1, 545, 722	3, 147, 40
laryland	14	1, 351, 683	2, 953, 108
4assachusetts	66	9, 156, 207	19, 208, 330
lichigan	263	45, 856, 115	105, 826, 206
Minnesota	67	3, 743, 935	7, 716, 687
Mississippi	66	8, 384, 269	18, 985, 018
Missouri	50	4, 646, 001	9, 816, 227
Montana	11	899, 599	1, 799, 831
Vebraska.	4	207, 593	422, 618
Vevada	2	37, 500	
Yew Hampshire	4		80, 49
New Jersey	76	231, 094 27, 152, 812	466, 843
Vew Mexico.	28		58, 935, 36
Vew York		2, 791, 391	6, 008, 290
Vorth Carolina	105	17, 195, 791	36, 530, 560
Vorth Dakota	79	9, 571, 409	21, 260, 821
Ohio	. 3	399, 422	594, 075
)hio	103	16, 947, 855	36, 280, 37
Oklahoma	82	10, 941, 228	22, 780, 77
Pennsylvenie	17	2, 307, 359	5, 820, 857
Pennsylvania	330	42, 554, 332	90, 842, 32
Rhode Island	23	4, 429, 034	10, 018, 524
outh Carolina	40	6, 702, 082	16, 028, 84
outh Dakota	7	699, 967	1, 140, 70
ennessee	70	15, 460, 129	34, 225, 725
exas	105	16, 396, 369	34, 807, 48
/tah	27	2, 741, 152	5, 764, 42
/ermont	2	192, 243	34, 225, 72
'irginia	16	2, 500, 347	4, 995, 15
Vashington	60	5, 070, 826	11, 551, 41
Vest Virginia	155	25, 207, 658	
Visconsin	62	4, 117, 218	48, 780, 760
Vyoming			8, 828, 49
Puerto Rico	7 299	731, 041	1, 621, 51,
Virgin Islands		20, 771, 727	33, 354, 583
Agm Autured	3	257, 067	566, 118
Totals			

<sup>&</sup>lt;sup>1</sup> Approval authority lapsed June 30, 1965.

Table J-8.—Open-space land program, gross 702-705 applications received and net approvals, calendar years 1960-66 and cumulative from beginning of program

[Dollar amounts in thousa	andsl	
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Status, number of projects, and loan amount	Cumula- tive	1966	1965	1964	1963	1962	1961	1960
Applications:								
Number of projects Amount of Federal	1,596	765	332	226	142	105	26	
grants	\$280, 524	\$145, 116	\$52,724	\$36,692	\$22,920	\$16, 891	\$6, 181	
Total project cost	\$657, 494	\$294,889	\$106,806	\$102,811	\$77,189	\$59,500	\$16, 299	
Net approvals:					l' 1	1	1 1	
Number of projects Amount of Federal	730	328	130	149	95	26	2	
grant	\$100,735	\$54,013	\$10,794	\$17,724	\$13, 548	\$4,510	\$146	
Total project cost	\$235,923	\$97, 223	\$33,700	\$50,000	\$43,900	\$9,900	\$1,200	

Table J-9.—Open-space land program approvals, as of Dec. 31, 1966

		Cumulati	ve as of De	e. 31, 1966	Net chan	t changes during calendar 1966		
		Number	Amount	Acres	Number	Amount	Acres	
1	Alabama	2	106	9	2	106		
2	Alaska	1	95	58	1	95	5	
3	Arizona	0	0	0	0	0		
4	Arkansas	6	112	97	3	84	4	
5	California	109	16,925	29, 556	52	9,006	5, 61	
6	Colorado	11	763	548	3	634	33	
7	Connecticut	53	4, 286	5, 001	25	2,632	2, 15	
8	Delaware	0	0	0	0	0		
9	District of Columbia	0	0	0	0	0		
0	Florida	14	4,273	1,321	10	3,725	1, 17	
1	Georgia	17	593	1,024	0	206		
2	Hawaii	6	1,229	865	2	554		
3	Idaho	2	96	27	2	96		
4	Illinois	61	12,024	20, 182	35 3	5,301	6,77	
6	Indiana		1,712	2, 500		1,639	2, 3	
7	Iowa	12	1,328 140	3, 544 341	8 2	1,164 108	2, 58 17	
ŝ	Kansas Kentucky	9	1,990	971	3	1,721	21	
9	Louisiana	1	1,990	5	1	1, 721	2)	
0	Maine	2	13	142	1	9	ç	
Ĺ	Maryland	22	5,964	8,726	11	1,344	9	
2	Massachusetts	17	400	1, 598	7	139	2	
3	Michigan	27	3, 790	7, 368	16	2,637	2, 7	
4	Minnesota	16	3, 790	6, 689	10	2,709	5, 99	
5	Mississippi	0	9,098	0,009	0	2, 709	0, 9	
6	Missouri	10	1, 492	3, 558	8	1, 438	3, 3	
7	Montana	3	87	85	2	84	0,0	
8	Nebraska	3	317	1.087	آ آ	79		
9	Nevada	ő	i orio	1, 00,	Ĭŏ	ň		
ŏ	New Hampshire	ŏ	ا م	ŏ	ŏ	Ĭ		
ĭ	New Jersey	63	10, 554	31, 341	12	4, 648	6	
$\hat{2}$	New Mexico	ő	10,002	01,011	0	1, 010		
3	New York	42	8,042	20, 294	9	3, 033	1, 1	
4	North Carolina	10	1, 271	2, 607	8	865	1, 1	
5	North Dakota	ō	, , , ,	-, 5	l ō	0	-,-	
6	Ohio.	35	4, 162	13, 697	12	1.112	1.6	
7	Oklahoma	12	791	890	5	631	′ 3	
8	Oregon	15	701	971	4	203	1	
9	Pennsylvania	43	5, 677	19,031	25	2,979	5, 2	
Ó	Rhode Island	5	616	589	2	176		
1	South Carolina	2	128	6	0	0		
2	South Dakota	1	6	14	0	0		
3	Tennessee	25	1, 156	1, 955	14	830	1, 2	
4	Texas	7	1,845	4,941	4	1,777	4, 5	
5	Utah	2	275	135	0	0		
6	Vermont	0	0	0	0	0	_	
7	Virginia	19	1, 259	3, 733	7	564	6	
8	Washington	15	1, 209	1, 286	5	452	2	
9	West Virginia	1	4	26	0	1 00		
0	Wisconsin	20	2, 190	2,940	14	1, 218	1, 0	
1	Wyoming	0	0	0	0	0		
2	Puerto Rico	0	0	0	0	0		
3	Virgin Islands	0	0	0	0	0		
	Total	730	100, 735	199, 758	328	54, 013	52, 9	

Table J-10.—Advances for public works planning, gross applications received, and net approvals, calendar years 1960-66 and cumulative from beginning of program

#### [Dollars in thousands] 1963 1962 1961 1960 Status, number of projects and Cumula-1966 1965 1964 advance amount tive Applications: Applications: Number of projects. Amount of Federal advance. Total project cost. Net approvals: Number of projects. Amount of Federal advance. Total project cost. 9, 122 | 1, 039 | 1, 297 | 1, 115 | 1, 230 | 923 | 757 | \$277, 663 | \$36, 017 | \$51, 046 | \$28, 800 | \$30, 200 | \$29, 706 | \$24, 768 | \$17, 880, 974 | \$3, 198, 958 | \$3, 199, 931 | (1) | (1) | (1) | 579 610 662 724 595 461 392 \$22, 359 \$14, 558 \$21, 058 \$14, 250 \$15, 248 \$8, 109 \$1, 300, 223 (1) (1) (1) (1) (1) 4, 917 \$124, 397 \$8, 604, 741 443

<sup>1</sup> Not available.

Table J-11.—Program of advances for public works planning—Net approved advances by States during calendar year 1966 and cumulative through Dec. 31, 1966

State		ve through 1, 1966	1966		
	Number of projects	Amount of advance	Number of projects	Amount of advance	
Program total	4, 917	124, 397, 211	443	9, 373, 21	
Alabama	55	2,081,031	4	197, 25	
Maska	67	2, 420, 814	3	<b>-90, 70</b>	
Arizona.	64	878, 941		-4, 38	
Arkansas California	87 392	502, 193	10	10, 40	
Colorado	49	8, 227, 867 1, 180, 318	9 5	113, 94 132, 80	
Connecticut	75	3, 156, 744	9	703, 22	
Delaware	i	14, 207	9	100, 22	
District of Columbia	1	27, 500			
florida	105	2, 333, 717	8	73, 76	
Jeorgia.	54	898, 619	4	228, 30	
Hawaii.	8	189, 832	2	65,00	
daho	39	322, 603	1	21, 60	
llinoisndiana	138 13	4, 294, 055	5	118, 85	
owa	44	688, 936 366, 671	1	-16, 50	
Kansas	104	607, 056	10	29, 00 8, 18	
Kentucky	45	752, 631	5	50, 17	
ouisiana	219	6, 775, 332	19	-117, 43	
daine	133	2, 873, 221	îĭ	583, 40	
Maryland	39	1, 449, 892	5	300, 62	
Aassachusetts	267	9, 229, 696	27	1, 176, 24	
Michigan	84	3, 359, 324	15	474, 81	
dinnesota	32	414, 789		-32,28	
Aississippi Missouri	68	1, 069, 804	9	210, 91	
Montana	63 188	1, 560, 580 2, 083, 311	5 18	86, 95 75, 35	
Vebraska	3	48, 165	10	70, 80	
Vevada	13	151, 993			
New Hampshire	89	1, 947, 251	13	514, 14	
New Jersey	207	9, 326, 291	19	698, 13	
New Mexico	5	47, 235		-46	
New York.	299	7, 222, 478	43	617, 63	
North Carolina	46	563, 960	-1	-7,60	
North Dakota	100	9 501 195			
Ohio Oklahoma	136	3, 591, 135 301, 439	18	271, 38	
Oregon.	228	3, 364, 468	22	-32, 69 485, 96	
Pennsylvania.	468	14, 874, 083	40	1, 145, 91	
Rhode Island	50	2, 391, 488	7	182, 12	
South Carolina	21	450, 909	2	41, 68	
South Dakota	5	74, 120			
Cennessee	50	916, 444	4	-233,30	
Texas	221	3, 516, 475	43	338, 02	
Jtah	36	380, 555	1	2,70	
Vermont	157	2, 649, 526	10	179, 03	
Virginia	38 229	836, 341	2	28, 79	
West Virginia	109	9, 905, 692 1, 915, 637	12 11	48, 57 232, 36	
West Virginia	14	113, 470	11	232, 30 4, 00	
Vyoming	8	74, 950	1	*,00	
Puerto Rico	41	1, 813, 422	10	267, 99	
Virgin Islands	2	160,000	10	104,00	

# K. DEMONSTRATIONS AND INTERGOVERNMENTAL RELATIONS PROGRAMS

HUD administers a number of programs related to demonstrating new concepts, and new building techniques; to stimulating research and experimentation; and to achieving more cooperation between various levels of governmental activity. The newest, and potentially the most significant of the programs, is the model cities program.

#### MODEL CITIES PROGRAM

This program was authorized by the Demonstration Cities and

Metropolitan Development Act of 1966.

It is designed to help selected cities plan, administer and carry out comprehensive and coordinated physical and social programs to improve the environment and the general welfare of people living in slum and blighted areas. The selected cities will represent a cross section as to size and geographic location. The program seeks to bring about the most effective and economical coordination of Federal, State, local and private efforts.

The heart of this program's concept is to permit and assist the local community to concentrate in substandard neighborhoods resources in planning, in housing construction and rehabilitation, in job training, health facilities, welfare programs, and educational programs, all to improve conditions of life in these neighborhoods. The aim is to demonstrate how a program in one neighborhood can con-

tribute to the healthy growth fo the entire city.

There have been Federal programs of urban aid for 30 years or more but they have been handicapped by centering on specific problems while showing little appreciation for all the other problems of

people and real estate that lead to urban despair.

It is estimated that 150 to 200 planning proposals will be received from prospective model cities. The deadline for receiving applications is May 1, 1967. It is difficult to estimate exactly how many cities will receive grants—the quality of the proposals will have a good deal to do with that.

The selected cities will be large and small, and located across the Nation. This will be an experimental, innovative program. It calls on localities to try new ideas and to evolve imaginative local solutions to the most pressing local needs. Once solutions are tested and proved valid, they can be reapplied in cities throughout the Nation.

Financial assistance under the model cities program.—Federal finan-

cial assistance is authorized by the act for the following:

(1) Planning and development of comprehensive city demonstration programs.—Federal funds are authorized for this purpose if (a) the application for such assistance has been approved by the local governing body of the city, and (b) the Secretary has determined that there exists administrative machinery through which coordination of all related planning activities of local agencies can be obtained. The Demonstration Cities Act authorized \$12 million for this purpose for fiscal years 1967 and 1968, each, including administrative expenses. Of this, \$11 million was appropriated in 1967 and \$12 million is proposed for fiscal year 1968.

(2) Supplementary grants.—Special grants, supplementing assistance available under existing grant-in-aid programs, is authorized under the model cities program. The size of this grant can be up to 80 percent of the total non-Federal contributions required for all projects or activities assisted by existing Federal grant-in-aid programs which are carried out as part of a comprehensive city demonstration program.

(3) Assistance under other grant-in-aid programs.—The act contemplates that other Federal grant-in-aid programs, within funds available to those programs, will be used wherever feasible in carrying

out projects or activities which are part of a comprehensive city demonstration program. Projects or activities will be financed under existing rules, regulations and priorities of these programs. They will be applied for by cities under the existing procedures governing such

applications.

(4) Urban Renewal "add-on".—The 1966 act increased regular urban renewal grant authority by \$250 million for projects included within a city demonstration program. Urban renewal is expected to be a major component in any city's demonstration program. Grants under this program will be provided only with respect to urban renewal projects which are identified and scheduled to be carried out as projects or activities included within an approved comprehensive demonstration program.

#### URBAN INFORMATION AND TECHNICAL ASSISTANCE

In accordance with title IX of the Demonstration Cities and Metropolitan Development Act of 1966, a program of urban information and technical assistance provides for grants to enable States to make available information and data on urban needs and assistance programs, and to provide information and technical assistance to small communities (those having populations of less than 100,000) for the solution of urban problems. Under this program, activities for which assistance may be provided, include the assembly, correlation, and dissemination of urban physical, social, and economic development information and data. These are for the purpose of informing local governments of the availability and status of Federal, State and local programs and other resources and data on urban problems.

Technical assistance services may be provided by States to any small community requesting assistance in solving local problems. A State program may provide, for example, that it make available trained specialists to communities to assist in particular problems such as urban renewal, mass transportation, public administration, reloca-

tion and planning.

Grants may be made for up to 50 percent of the cost of the activities carried out under an approved urban information and technical assistance program. However, no grant will be made for the day to day operations of State and local governing bodies and agencies.

No funds for this program were available for fiscal 1967. An ap-

propriation of \$6 million has been requested for fiscal 1968.

As required by the Housing and Urban Development Act, a national clearinghouse service on urban information is being established to supply technical assistance and information covering all aspects

of housing and urban development.

The clearinghouse service is designed to supply technical assistance and information covering all aspects of housing and urban development. It disseminates the results of research, study, and demonstration programs of the Department of Housing and Urban Development for the benefit of States and local governments, and makes them available to Federal, State and local officials, researchers, and the general public to help in developing solutions to community and metropolitan development problems.

Within HUD, the clearinghouse service works closely with the Division of Public Affairs, the Library, and the Office of the Deputy

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Under Secretary in developing needed information and data on Federal urban programs and identifying gaps in knowledge which can be closed by specific research projects. It provides its service and information through these channels, as well as through the HUD's information centers, regional office libraries, and metropolitan expediter offices.

There is no charge for services or information.

# METROPOLITAN EXPEDITER PROGRAM

Metropolitan expediters are being appointed in metropolitan areas to provide information, data, and assistance on HUD programs and activities and other related needs and activities to local and State officials and private individuals and entities within a metropolitan area,

and to all relevant Federal departments and agencies.

The metropolitan expediter initiates and maintains effective working relationships with all local Federal representatives concerned with urban programs; works with metropolitan officials in identifying problems of the area and resources for solving or alleviating such problems; encourages increased cooperation among State, county, and local governments and Federal agencies; consults with metropolitan officials about available Federal aid; and works with the Governor and other appropriate State representatives concerned with urban development.

The expenses of a metropolitan expediter are borne by the Depart-

ment of Housing and Urban Development.

Expediters will be assigned only to those metropolitan areas where appropriate local officials have requested their assistance and after consultation with governmental authorities throughout the metropolitan area with respect to the need for a metropolitan expediter and the person who may be assigned. Six metropolitan expediters had been appointed as of April 1, 1967.

#### COMMUNITY DEVELOPMENT TRAINING PROGRAM

This program of matching grants, as authorized by title VIII of the Housing Act of 1964, is intended to assist States in developing and financing special training programs for people who are employed or are training to be employed by a governmental or public body which has responsibility for community development.

Participating States are required to submit a plan for a program designed to meet their particular needs for trained community development personnel. Grants will be made only to those States which have a designated official or agency for administering the program.

The program will be conducted in cooperation with local governments, universities, and urban study centers. It will emphasize inservice training for persons employed in State or local agencies engaged in community development work with attention also being given to the training of individuals who are planning to enter this field. Training courses may take the form of workshops, summer courses, evening courses, and other teaching programs which will be available to employees of public bodies.

Since September of 1964 when the Housing Act of 1964 was enacted, many States have indicated a serious interest and desire to participate

in the program. Twenty States have designated an organization or official which will administer the program. In a number of these States, specific plans have been prepared by State agencies spelling out in detail the programs for which Federal assistance will be sought. No Federal funds have as yet been provided for the program.

#### FELLOWSHIPS FOR CITY PLANNING

Fellowships in urban planning and related housing and urban studies are authorized by section 810 of the Housing Act of 1964 to be awarded to qualified students preparing for careers in the urban public service. The program is intended to attract students into graduate studies in urban affairs in order to increase the supply of trained personnel and help alleviate the growing shortage of skilled persons

needed in the urban public service.

Applicants are accepted for training in public or private nonprofit institutions of higher education having programs of graduate study in the field of city planning or in related fields, including architecture, civil engineering, economics, municipal finance, public administration, and sociology. Applicants apply to the school of their choice and the accredited institutions submit a limited number of applications to the Department of Housing and Urban Development for the recommendation of the Urban Studies Fellowship Advisory Board. Persons are selected for fellowship solely on the basis of ability. A fellowship award averages \$5,000 a year and about 85 to 100 can be provided if appropriations of \$500,000 a year (as in fiscal 1967) are continued.

#### URBAN RESEARCH AND TECHNOLOGY

Research into housing, metropolitan growth, and urban problems is authorized in the Housing Acts of 1948 and 1956. The Department of Housing and Urban Development Act (Public Law 89–174) directs the Secretary to conduct comprehensive studies and to make available findings. Emphasis on research is broadened greatly in the 1966 act (Public Law 89–754).

The research program to date has been of very modest proportions and has not yet attained the "critical mass" necessary to exert a powerful influence on the future of departmental programs. The current program includes data collection and special studies for use in the development and administration of Federal programs, for use in the formulation and administration of community programs at the local level, and for use in depicting market trends for homebuilders, producers of building materials, and the housing and financial communities.

In the 1966 act, Congress took official cognizance of the critical importance of bringing research and development to bear on urban problems as they have been brought to bear on other national programs such as defense, atomic energy, and space. Section 1010 directs the Secretary to undertake a group of studies designed to develop and apply new technologies which will reduce costs or improve the quality of housing. Section 1011 similarly directs the Secretary to undertake a "comprehensive program of research, studies, surveys and analyses to improve understanding of the environmental conditions necessary

for the well-being of an urban society, and for intelligent planning and

development of viable urban centers.

The departmental research program is being organized to anticipate emerging problems and needs and to bring the full force of modern technology to bear on these needs. It will tie ongoing studies together in a coherent pattern, identify relevant research done elsewhere and identify gaps for which new studies must be initiated. The program will be carried out primarily through contracts with private industry and university centers. Findings will be made available to State and local governments, private industry, universities, and public interest groups.

While research efforts over the past decade have been fragmentary, economic research has been done on several aspects of the sales and rental housing markets and for a few special-purpose experiments and demonstrations, such as urban mass transportation and low income housing. Several research findings have been developed which have great potential for lowering costs and improving quality, including "instant rehabilitation" concepts and cost-reducing concepts for new cluster patterns in subdivisions. Builders have benefited from additional data on current sales of new houses. A report on advance land acquisition is being prepared which will show how States and localities can save millions of dollars in their public works programs.

An appropriation of \$20 million has been requested for fiscal year 1968 research and development activities of the Department. These funds will be used to begin establishing the leadership role that should be provided by the Department in sponsoring activities leading to the technical progress needed in common by States, local governments,

universities, and industry.

### LOW-INCOME HOUSING DEMONSTRATION PROGRAMS

Grants to public or private nonprofit bodies or agencies to develop and demonstrate new or improved means of providing housing for low-income persons and families, including handicapped families, are authorized by the Housing Act of 1961. Demonstration projects under this program test new approaches in construction design and methods to lower construction costs, new or improved ways of rehabilitating and upgrading sound but deficient structures, means of facilitating home ownership by low-income families, and the provision of technical advice to nonprofit sponsors of low- and moderate-income housing.

Forty-three grants in the amount of \$7.5 million had been made at

the end of 1966.

### Veterans' Administration

### L. HOME LOAN GUARANTEE PROGRAM

The Veterans' Administration program for providing credit assistance to veterans for the purchase or construction of homes was authorized initially by title III of the Servicemen's Readjustment Act of 1944, approved June 22, 1944. The provisions of the original act as changed by amendments over the years appear in chapter 37, title 38, United States Code. Although provision was made for home, farm, and business loans for World War II and Korean conflict veterans, home loans have constituted the great bulk of the activity. Over 6.6 million of the total 6.9 million loans guaranteed or insured have been for homes. Consequently, the following paragraphs are devoted to the operation and administration of this type of GI home loan.

# Purpose

The objective of the program is to facilitate and encourage the extension of credit on favorable terms, by private lenders to veterans for the purchase, construction, repair, alteration, or improvement of homes to be occupied by veteran purchasers.

How the program operates

The Veterans' Administration loan guarantee program operates by substituting the guarantee of the Federal Government for the investment protection afforded, under conventional mortgage terms, by substantial downpayment requirements and relatively shorter terms of loan. Thus, eligible veterans are enabled to finance home purchases even though they may not have the resources to qualify for conventional loans.

In the event of an insoluable default, the Veterans' Administration, through its contract of guarantee, stands ready to make good any loss, sustained by the holder of the loan, up to the amount of the guarantee, and, in most cases, to accept title to the security for ultimate disposition.

The Administrator of Veterans Affairs has broad power to pay or compromise any claim and to take title, manage and dispose of any

properties as acquired.

Home loans may be guaranteed up to 60 percent of the amount of the loan, but not to exceed \$7,500. As an alternative to the guarantee of loans, qualified lenders may have loans insured. For each loan insured, the lender receives a credit to his insurance account of 15 percent of the loan amount, but not in excess of \$4,000 for real estate loans. Lenders are insured for losses on such loans up to the aggregate outstanding amount of insurance credits derived from all insured loans made. The insurance feature has not been used extensively. Less than 18,000 VA home loans have been insured, and there is no provision for insurance of VA home loans to post-Korean veterans (Public Law 89–358).

Payment of claims—How the guarantee works

Under rules established governing the manner in which settlements are made with lenders filing claims under their guarantee contracts, VA appraises the security property securing a defaulted loan in advance of the foreclosure sale to determine its current value. In a typical case, this is the amount which is specified to be credited against the debt. The holder also may elect, to convey title to the property to the VA, and usually does so. As long as the amount of the debt, plus costs, does not exceed the value of the security by more than the amount of guarantee, the holder suffers no loss.

Example: Assume that a \$10,000 loan with an initial guarantee of 60 percent has been paid down to \$9,800 at the time of default. Assume, also, that allowable expenses of foreclosure and accrued interest are \$380, and that the appraised value of the property is \$9,500:

' '	* *	 •	
Loan balance at defa	ult	 	\$9,800
Plus expenses and ac	crued interest	 	380
Total	·	 	10, 180
Less: Value of prope	rty	 	9, 500
Net claim amo	unt	 	680

At final settlement, the holder of the loan is entitled to payment of \$680 under the guarantee. If the property is not bid in by a third party at the specified amount or higher, the lender may elect to retain the property for his own account. He would then be entitled to \$680. Or he may elect to convey the property to VA, in consideration for which he is entitled to receive \$10,180—\$680 for his claim and \$9,500 for the property.

The difference between the aggregate indebtedness and the specified amount represents an indebtedness due the Government by the veteran.

This would be \$680 in the illustrative case.

In the majority of cases, lenders elect to convey security property to the VA, which in turn places them on the market for sale. VA lists its acquired properties with private real estate brokers and pays them sales commissions. VA also pays expenses of maintaining and managing properties held in inventory. Since the veteran is credited with the current fair value of the property at the time of foreclosure, any subsequent profits or losses experienced by the VA on its property management activities are not reflected in its account with the veteran.

Other features

Other main features of VA guaranteed home loans are outlined below:

(a) The veteran must certify that he intends to occupy the

property as his home;

(b) The contemplated terms of payment of the mortgage must bear a proper relation to the vetreans' present and anticipated income and expenses, and the veteran must be a satisfactory credit risk;

(c) The price of the property, or the cost of construction repairs or alterations may not exceed the reasonable value as deter-

mined by VA;

(d) Newly constructed property must meet or exceed minimum requirements for planning, construction, and general acceptability;

(e) Loans cannot bear interest at a rate in excess of a rate set by the VA. (Currently, the maximum rate is 6 percent per annum. Public Law 89-358, approved March 3, 1966, gave the Administrator of Veterans Affairs authority to fix the maximum interest rate on VA guaranteed loans as "he may from time-to-time find the loan market demands; except that such rate shall in no event exceed that in effect under section 203(b)(5) of the National Housing Act);

(f) No downpayment is required by VA, but the maximum maturity of a loan is 30 years, except that loans on farm realty may

have maturities up to 40 years;

(g) No payment of any insurance premium is required, but veterans obtaining loans on the basis of service after January 31, 1955 (Public Law 89-358), must pay a one-time funding fee of one-half of 1 percent of the loan amount. The amount of the fee may be included in the loan.

# **Funding**

Prior to fiscal year 1962 payments for claims, property acquisitions and other expenses were funded from the appropriation, "Readjustment benefits," and receipts from operations were deposited to the general fund of the Treasury. Since the establishment of the loan guarantee revolving fund at the beginning of fiscal year 1961, pursuant to Public Law 86-665, approved July 17, 1960, receipts from operations and realization of assets have been available for funding, and no appropriation has been required.

Incident to the guarantee and making of loans, the program is in-

volved in the following activities:

(a) Appraising properties for valuation purposes;

(b) Prescribing and enforcing standards with respect to the durability, safety, sanitation, livability, and attractiveness of both individual properties and developments (or "subdivisions");

(c) Determining the ability of prospective mortgagors or borrowers to repay loans and approving the extension of credit to

them;

- (d) Servicing outstanding loans and liquidating defaulted loans;
- (e) Salvaging the payment of guarantees and the investment in loans owned ("portfolio") via the acquisition, management, operation, and sale of properties that secured defaulted loans;

(f) Financing the sale of acquired properties on terms for less

than all cash; and

(g) Funding revolving funds by realization of assets and receipts from operations.

# Extent of coverage

Originally only veterans of World War II were eligible. Korean Conflict veterans were made eligible by Public Law 550, 82d Congress, approved July 16, 1952. Public Law 89–358, approved March 3, 1966, extended eligibility to veterans with service after January 31, 1955 (the post-Korean veteran) and to members of the Armed Forces with 2 or more years continuous active duty.

#### Number of veterans

Number of veterans	Estimated number Nov. 30, 1966
Class	
World War II veterans Korean Conflict veterans Lorean Conflict veteran Con	5, 790, 000
Post-Korean veterans 2	4, 285, 000
Servicemen 3	1, 900, 000

# Duration of entitlement

The terminal date of each World War II or Korean conflict veteran's entitlement for loan benefits is determined by VA according to a formula, prescribed by Public Law 87-84, approved July 6, 1961. Under the formula each veteran has 10 years of eligibility from date of discharge or release from his last period of wartime service, any part of which occurred during either World War II or the Korean conflict, plus 1 year of eligibility for each 3 months of active wartime service. The law specified that no World War II veteran's entitlement would expire prior to July 25, 1962, nor extend beyond July 25, 1967. Similarly, no Korean conflict veteran's entitlement would expire prior to January 31, 1965, nor extend beyond January 31, 1975. A veteran discharged or released for a service-connected disability from a period of active duty, any part of which occurred during World War II or the Korean conflict, is eligible for loan benefits until the terminal date specified for the wartime period from which he was discharged or released.

To be eligible for loan benefits under Public Law 89–358, approved March 3, 1966, a veteran must have served on active duty for 181 days or more, any part of which occurred after January 31, 1955, and have been discharged or released under conditions other than dishonorable. Persons whose military service after January 31, 1955, consisted of

"active duty for training," however, are not eligible.

Members of the U.S. Armed Forces who have served at least 2 years in active duty status, even though not discharged, are eligible while

their service continues without a break.

Each post-Korean veteran will be eligible for a minimum of 10 years from the date of his separation from the Armed Forces. In addition, he will be eligible for an additional year for each 3 months (90 days) of active duty service up to a maximum of 20 years from the date of his separation from the Armed Forces.

A veteran released because of service-connected disabilities will be eligible for the full 20 years from the date of his discharge or release.

In no event will the eligibility of any post-Korean veteran expire before March 3, 1976.

# Progress to date

Over 6.6 million home loans amounting to over \$64.8 billion have been guaranteed or insured through December 31, 1966.

About 3 million loans have been repaid in full.

¹ Includes 1,224,000 veterans who also served in World War II. Such veterans are not classified above as World War II veterans and, thus, are counted only once.

² Includes only those veterans in civilian life with all their service after Jan. 31, 1955. An estimated 2,267,000 Korean conflict veterans who also had some service after Jan. 31, 1955, are included in the table as Korean conflict veterans. Such veterans, however, have eligibility for loans as post-Korean veterans under Public Law 89–358.

³ Represents an estimate of active duty servicemen who have had 2 or more years continuous active duty and are eligible for VA guaranteed loans under provision of Public Law 89–358.

Claims under the guarantee or insurance provisions have been paid on 198,600 home loans or about 3 percent of the total number guaranteed or insured.

Total repayments, including reduction of principal accruing through regular installment payments, as well as from repayments in full are estimated at \$32.3 billion.

The estimated outstanding balance of guaranteed or insured loans as of December 31, 1966, was over \$30.5 billion for almost 3.5 million loans. The guarantee outstanding (contingent liability) on the loans is estimated at \$15.6 billion.

Operations through December 1966, have resulted in a net loss of \$104.8 million exclusive of administrative costs, for all loans (home, farm, and business) guaranteed or insured. Put another way, the cost of the guarantee on \$65.8 billion, after taking into account proceeds from the sale of properties, interest income from loans to purchasers of acquired properties, rental and other income, has amounted to 16 cents for each \$100 in loans to veterans.

In connection with its guarantee operations VA has acquired 207,946 properties, of these 192,166 have been sold, 1,309 were redeemed by obligors and 14,471 remained in inventory as of December 1966. Property acquisitions shown above include 187,408 acquired directly in connection with payment of claims and 20,538 acquisitions from VA's own portfolio of vendee accounts.

# Veteran participation

About 40 percent of World War II veterans have obtained GI loans. The median age of these veterans is now about 46 years. Substantial numbers of these veterans have purchased homes without benefit of VA loans. A current population survey in late 1962 indicated that, at that time 25 percent of World War II veterans had purchased homes with conventional financing, and 6 percent had used FHA financing. The satisfaction of demand and the phasing out of World War II entitlement to VA loan benefits are reflected in the comparatively low volume of loans now being made to World War II veterans.

About 26 percent of Korean conflict veterans have obtained GI loans. The homebuying patterns established to date are consistent with an assumption that, ultimately, the participation of Korean conflict veterans will approach that of their World War II counterparts. The median age of Korean conflict veterans is estimated at 37 years. Nearly 2 million are in the 30 to 34 age bracket.

Post-Korean veterans—those with service since January 31, 1955, only, are still relatively young. As of June 30, 1965, their median age was estimated to be 26.6 years. Only one out of five was 30 or more years old. This group is being constantly augmented. It can be expected that most will form households and require shelter. Their earning capacity is rather low at the start of civil life but should increase as they get older. The post-Korean segment of the eligible veteran population will have a great need for housing in the next few years. They are also a class for which a low downpayment, long maturity home loan most nearly meets the need for financing home purchases.

TABLE	T1	Loans	guaranteed,	ha	1100	of	entitlement
TABLE	L-1	-Douns	guaranteea,	vy	use	U.I	entitiement

	Total loans	World War II	Korean conflict (Public Law 550)	Post - Korear (Public Law 89-358)
iscal year:				
1962	166, 178	63, 264	102, 914	
1963	189, 927	66, 254	123, 673	
1964	186,671	55, 938	130, 733	
1965	170, 803	47, 617	123, 186	
1966	151,493	39, 191	401, 791	10.5
1967:	201, 200	00,202	1 202,,02	10,0
July	13, 568	1,873	3, 709	7.9
August	17, 802	2, 238	4, 134	11.4
September	15, 934	1, 977	3, 239	10.7
October	16, 179	1.894	3, 048	11, 2
November	15, 013	1,843	2, 516	10, 6
December	13, 614	1,594	2, 327	9,6
July-December	92, 110	11, 419	18, 973	61. 7

The distribution of loans based on Public Law 89–358 entitlement has been found to be as follows:

	Percent
Loans to veterans who also served in the Korean conflict (these veterans	
would have been eligible under Public Law 550)	28
Loans to veterans who served only after January 31, 1955 (these veterans	
would not have been eligible for VA loans without Public Law 89-358)	61
Loans to servicemen	1.1

#### Interest rates

At various times in the past, and again at the present time, the volume of GI home loans has been inhibited by shortages of funds available for investment in mortgages by lenders. Maximum allowable interest rates have been increased from time to time in an effort to attract additional funds. Since March 1966, VA maximum interest rates have been raised three times pursuant to authority contained in Public Law 89–358. Under this law the Administrator of Veterans' Affairs was given authority to fix the maximum interest on VA guaranteed loans as "he may from time to time find the loan market demands; except that such rate shall in no event exceed that in effect under section 203(b)(5) of the National Housing Act." Yet the result has not been wholly effective, as the decline in loan volume indicates. Recent developments in the financial markets, however, point to increasing availability of private credit and this should soon be reflected in higher guaranteed loan volumes.

## Prescribed maximum interest rates for VA guaranteed home loans

	Percent
June 1944 to May 1953	4
May 1953 to April 1958	$4\frac{1}{2}$
April 1958 to July 1959	43/4
July 1959 to March 1966	$5\frac{1}{4}$
March 1966 to April 1966	$5\frac{1}{2}$
April 1966 to October 1966	$5\frac{3}{4}$
October 1966	. 6

Table L-2.—Average number of VA guaranteed or insured loans outstanding and claims vouchered for payment with ratios to loans outstanding by fiscal year since 1961

	Average number of VA guaranteed or insured loans out- standing		ouchered for ment
		Number	Rate per 1,000 loans out- standing 1
Fiscal year: 1961 1962 1963 1964 1965 1966	3, 847, 765 3, 783, 217 3, 727, 147 3, 671, 256 3, 598, 047 3, 516, 992	13, 112 19, 154 23, 226 24, 219 24, 314 22, 557	3. 41 4. 06 6. 23 6. 60 6. 76 6. 41

<sup>&</sup>lt;sup>1</sup> Number of claims vouchered for payment related to an average number of VA guaranteed or insured loans outstanding at the beginning and end of each fiscal year.

# Defaults and claims

From the beginning of the loan guarantee program through December 1966, lenders have reported 1,579,018 defaults on GI home, farm, and business loans. In most cases these defaults have been cured and claims averted by arranging with veterans to pay the delinquencies, by modifying the terms of repayment, or by arranging for the disposition of the property without a claim payment. To date, these efforts to restore defaulted loans to good standing have been successful in about 83 percent of the cases reported.

Since 1960, the level of claims, like the number of foreclosures of all types of loans, VA, FHA, and conventional, has been much higher than that experienced in the 1950 decade. In the last 2 or 3 years, however, both defaults and claims on VA loans have trended downward.

Table L-3.—Defaults and claims, VA guaranteed or insured loans

Fiscal year			Defaults disposed of			
	Defaults reported	Loans in default, end of period	Total	Total Cured or withdrawn		Claims vouchered
				Number	Percent	for payment
1061 1962 1963 1964 1965 1966	107, 192 107, 935 111, 599 108, 469 105, 336	53, 889 55, 534 55, 445 54, 432 53, 810 52, 869	101, 858 105, 547 108, 024 112, 612 109, 081 106, 277	88, 746 86, 393 84, 798 88, 393 84, 777 83, 720	87. 1 81. 9 78. 5 78. 5 77. 7 78. 8	13, 112 19, 154 23, 226 24, 219 24, 314 22, 557
July August September October November December	8, 415 7, 941	52, 372 51, 736 50, 775 50, 341 49, 596 49, 387	7, 732 9, 051 8, 902 8, 766 8, 662 7, 818	6, 010 7, 017 6, 873 6, 884 6, 817 6, 209	77. 7 77. 5 77. 2 78. 5 78. 7 79. 4	1, 722 2, 034 2, 029 1, 882 1, 845 1, 609
July to December	47, 449	49, 387	50, 931	39, 810	78. 2	11, 121

#### M. DIRECT LOAN PROGRAM

The VA direct loan program was authorized by Public Law 475, 81st Congress, approved April 20, 1950. The original provision was for a program of 1-year duration, but the program was renewed on a revolving fund basis, and its provisions extended and modified on numerous occasions. The current statutory provisions are contained in chapter 37, title 38, United States Code.

Purpose

The purpose of the program is to extend credit directly to veterans for the purchase, construction, repair, and alteration of homes and farmhouses in rural areas, small cities, and towns where private credit is not generally available. The Administrator of Veterans' Affairs is authorized to designate such rural areas, small cities, and towns as "housing credit shortage areas," if he finds that private credit is not generally available for the making of guaranteed loans.

How the program operates

In the VA direct loan program, veterans apply directly to the VA for a loan. Loan disbursements are made from the direct loans to veterans and reserves revolving fund. The fund has been financed through the years from authorized Treasury advances, repayments of principal, sales of loans, and sales of participation certificates. Interest is charged by the Treasury on advances at rates determined by the Secretary of the Treasury, "taking into consideration the current average rate on outstanding marketable obligations of the United States as of the last day of the month preceding the advance."

To qualify for a direct loan:

(a) The property securing the loan must be in a "designated

housing credit shortage area."

(b) The veteran must demonstrate that he is unable to obtain a VA guaranteed loan.

(c) The amount of the loan cannot exceed \$17,500.

(d) The loan must be for purchase, construction, alteration, or repair of a home or farmhouse to be occupied by the veteran. Maximum maturity is 30 years, and the interest rate on direct loans is the same as the maximum in effect for VA guaranteed loans.

Coverage

Eligibility requirements, with respect to periods of service and duration of entitlement, are the same as for VA guaranteed loans. Under the criteria as to eligibility of areas, veterans residing in most of the counties are eligible for direct loans. VA estimates that more than 20 percent of the eligible veteran population resides in designated housing credit shortage areas. From time to time and in varying degrees private funds are available for the making of some VA guaranteed loans in places eligible for direct loans. If a veteran is able to obtain a VA guaranteed loan, this is the method used.

# Status of direct loan areas as of Dec. 31, 1966

Status of areas:1		Number
All counties		_ 3, 094
Entire county eligible		_ 2, 158
Part of county eligible		292
Ineligible counties		_ 644
_	Number	Percent of total
Veteran population, total: 2	19, 643, 017	100.0
In eligible areas	4, 155, 727	${21.2}$
In ineligible areas	15 487 290	78 8

<sup>&</sup>lt;sup>1</sup> Independent cities have been included with the counties in which they are geographically located except for Washington, D.C., Baltimore, Md., Alexandria, Va., Virginia Beach, Va., combined areas of Norfolk City, Portsmouth City, and Chesapeake City, Va., and St. Louis, Mo. In Alaska, election districts are counted as counties. In Huavaii, islands are counted as counties. In Puerto Rico senatorial districts and the Virgin Islands are counted as counties.

2 Veteran population estimates as of June 30, 1963. World War II and Korean conflict

veterans only.

# Progress to date

As of December 31, 1966, nearly 269,000 loans to veterans had been fully disbursed. Loans and advances amounted to nearly \$2.5 billion. Of the total disbursed, 166,390 were still outstanding, 49,254 had been repaid in full, 46,449 had been sold with a VA guarantee, and 6,885 had been foreclosed or conveyed.

The volume of direct loans declined from fiscal year 1962 through 1966, as private credit for VA guaranteed loans became more available and as the demand for housing on the part of World War II and Korean conflict veterans lessened. With the inflow of post-Korean eligibles and tighter credit conditions generally, more direct loans were disbursed in the first half of fiscal year 1967 than in all of fiscal year 1966.

Table M-1.—Number and amount of direct loans

Fiscal year	Number	Amount (thousands)
1962 1963 1964 1965 1966	19, 699 18, 488 17, 966 11, 302 6, 041	\$207, 038 196, 061 196, 869 127, 714 65, 529
July August September October November December	740 982 1, 153 1, 153 1, 190 1, 353	8, 648 11, 616 13, 538 13, 638 14, 560 16, 505
July-December	6,571	79, 50

Funding the program

In times past, funds available for making direct loans have been insufficient to meet the demand for loans and it has been necessary to establish waiting lists. At times, mailing of applications has been deferred for more than 50,000 veterans for this reason. This has not been, however, since 1963. Return of principal from repayments, sales of loans and sales of participation certificates is providing amply for needs. At the end of 1966, the revolving fund had an unobligated balance of over \$600 million, and had been able to supply over \$500 million in excess capital to the loan guarantee revolving fund.

Interest collections on loans have provided substantial income to the direct loan revolving fund through the years and are above expenses and interest payments to the Treasury. As of December 31, 1966,

cumulative earnings of the fund were \$169.3 million.

Table M-2.—Status of direct loan funds available in lending program as of Dec. 31, 1966

Funds available: Cash advances, U.S. Treasury Sales of loans Proceeds from sale of participation certificates	468, 755, 008. 77
Other collections of principal of loans and advances	648, 620, 083. 94
Total availableUse of funds:	3, 625, 453, 088. 71
Disbursements for loans and advances	\$2, 459, 493, 833, 85
Loans committed but not disbursed	
Capital transferred to loan guarantee revolving fund	505, 718, 022. 00
Unobligated balance	629, 603, 631. 75
Total	3, 625, 453, 088. 71

Table M-3.-VA home loans, cumulative to Dec. 31, 1966, by State

	Guarantee	ed or insured	Direct loans		
State	Number	Principal amount	Number	Principal amount	
Total	6, 614, 984	\$64, 841, 195, 075	268, 979	\$2, 458, 865, 6	
Alabama	91, 355	945, 890, 779	7, 013	66, 711, 0	
Arizona	44, 204	447, 929, 672	1, 851	17, 235, 4	
Arkansas	32, 031	239, 001, 442	7, 292	66, 083, 7	
California	920, 786	10, 697, 732, 815	4, 860	51, 306, 1	
Colorado	103, 404	1, 188, 299, 061 1, 000, 285, 955	3, 503	32, 481, 9	
Connecticut	95, 934	1, 000, 285, 955	(1)	0., 101, 0	
Delaware	24, 730	252, 378, 510	319	3, 612, 1	
District of Columbia	10, 379	119, 136, 656	(1)	0, 012, 1	
Florida	171, 911	1, 725, 503, 594	5, 820	62, 080, 4	
Georgia	126, 875	1, 259, 018, 165	9, 660	86, 937, 6	
daho	17, 290	646, 422, 676	5, 673	59, 856, 4	
llinois	223, 317	2, 260, 774, 499	9, 619	78, 456, 4	
ndiana	150, 729	1, 203, 291, 517	9, 853		
owa	77, 811	746, 632, 485		81, 071, 3	
ansas	83, 792	699, 299, 245	6, 164	53, 017, 4	
entucky	52, <b>43</b> 6		3, 818	33, 143, 2	
ouisiana		464, 910, 621	11, 189	92, 750, 9	
laine	90, 653	1, 003, 231, 533	6, 624	62, 560, 7	
loryland	31, 466	207, 359, 326	3, 901	29, 641, 5	
aryland	165, 562	1, 720, 738, 892	2, 371	22, 013, 2	
Iassachusetts	339, 937	3, 227, 676, 745	(1)		
lichigan	<b>243, 430</b>	2, 237, 446, 356	7, 697	70, 030, 8	
linnesota	131, 186	1, 302, 216, 967	11, 700	108, 021, 8	
lississippi	42, 483	374, 334, 166	7, 588	69, 575, 7	
Iontana.	13, 835	132, 638, 660	4, 719	45, 647, 9	
I i s souri	130, 122	1, 256, 676, 619	12,054	108, 782, 4	
ebraska	31, 641	275, 503, 032	4, 343	40, 602, 3	
evada	17, 304	235, 894, 669	994	10, 834, 9	
ew Hampshire	40, 830	300, 713, 718	(1)	,,-	
ew Mexico	41, 771	419, 659, 982	2, 101	19, 405, 7	
ew Jersey	311, 521	3, 281, 888, 865	(1)	,, .	
ew York	649, 363	6, 548, 406, 642	2,063	16, 511, 7	
orth Carolina	91, 501	889, 298, 301	13, 901	131, 090, 1	
orth Dakota	9,048	87, 428, 989	2, 705	27, 142, 3	
hio	326, 439	3, 189, 841, 815	13, 750	125, 360, 3	
klahoma	112, 064	909, 513, 629	5, 782	53, 585, 9	
regon	35, 853	309, 432, 188	3, 413	32, 979, 4	
ennsylvania	437, 887	3, 374, 885, 397			
hode Island	25, 058	204, 692, 749	(1) 5, 814	45, 420, 2	
outh Carolina	47, 300	418, 063, 265		FO 000 F	
outh Dakota	11, 123	86, 560, 080	6, 235	58, 863, 7	
ennessee			4, 594	40, 472, 2	
exas	113, 866	980, 823, 746	7, 525	65, 044, 6	
tah	397, 595	3, 683, 398, 840	10, 480	95, 277, 0	
armont	33, 368	336, 505, 729	4, 749	49, 953, 9	
ermont	17, 444	112, 723, 957	749	5, 714, 8	
irginia.	166, 318	1, 929, 721, 032	10, 924	100, 9 <b>90</b> , 6	
ashington	126, 726	1, 052, 997, 343	3, 925	39, 344, 0	
est Virginia	27, 022	192, 538, 074	10, 654	96, 497, 8	
isconsin	96, 751	918, 537, 126	5, 193	45, 013, 6	
yoming	11, 534	119, 853, 695	1, 382	14, 896, 3	
laska	292	2, 648, 185	984	9, 862, 89	
awaii	10, 799	145, 184, 776	(1)		
uerto Rico	8, 908	75, 652, 295	3, 336	32, 981, 2	

<sup>1</sup> Not a direct loan area.

Table M-4.—Property inventories, acquisitions, and dispositions (includes both guaranteed loan and direct loan programs)

Fiscal year	Properties on hand begin- ning of period	Acquired during period	Sold during period	Redeemed during period	On hand end of period
1962 1963 1964 1965 1966 1967		21, 165 25, 243 27, 087 30, 021 28, 329	13, 974 19, 387 30, 502 32, 712 29, 946	113 118 102 115 164	18, 04. 23, 78. 20, 26 17, 46 15, 67
July August September October November	15, 679 15, 620 15, 550 15, 078 15, 257 15, 449	2, 195 2, 444 2, 180 2, 581 2, 434 1, 984	2, 243 2, 501 2, 634 2, 386 2, 227 2, 347	11 13 18 16 15	15, 62 15, 55 15, 07 15, 25 15, 44 15, 07

## Federal Home Loan Bank Board

### N. SAVINGS AND MORTGAGE LEADING ACTIVITIES

The Federal Home Loan Bank Board is an independent agency in the executive branch of the Government. It establishes policies, issues regulations, and supervises the operations of the Federal Home Loan Bank System, the Federal Savings and Loan Insurance Corporation, and the Federal Savings and Loan System. The Board and these activities under its authority were established by the Congress in the 1932–34 period to encourage thrift and economical home financing through savings and loan associations, which are also known sectionally as cooperative banks, building and loan, or homestead associations.

The agency is self-supporting. It receives no appropriated funds from the Government. Although there are no tax dollars involved, the Board's budget is reviewed and approved by the Bureau of the Budget. In addition, the Board's expenses are subject to an annual limitation set by the Congress. These expenses are supported by assessments made on the Federal Home Loan Banks and the Federal Savings and Loan Insurance Corporation and from charges to associations ex-

amined by the Office of Examinations and Supervision.

Member institutions of the Federal Home Loan Bank System at the end of December 31, 1966, included 2,051 Federal savings and loan associations, 2,765 State-chartered associations, 166 cooperative banks, 48 mutual savings banks, and one insurance company. Members may obtain advances from the district Federal home loan banks for seasonal and other temporary needs and for the purpose of meeting withdrawals. Members also borrow to facilitate home financing when receipts from savings and other sources are insufficient to meet loan demand.

# Responsibilities of the Board

The Board is a bipartisan body composed of three members, appointed to serve 4-year terms by the President of the United States and confirmed by the Senate. The Chairman is designated by the President.

The Board is responsible for making periodic examinations of the 12 Federal home loan banks and for reporting annually to the Congress on their operations. In addition, the Board appoints public interest directors to the board of directors of each bank and conducts the elections to fill the other directorships. Dividend declarations by the banks and elections of officers and counsel are subject to approval by the Board. Among other bank activities subject to Board approval are the purchase and sale of investment securities and the operating budget of each bank.

Consolidated obligations are issued by the Board from time to time as the joint and several obligations of the 12 banks. This function is coordinated with the activities of other Government agencies. Under the Government Corporation Control Act, enacted in 1945, the issuance of obligations by a Government agency is subject to the approval of the Secretary of the Treasury. The decision as to the amount of an issue of consolidated obligations and the rate of interest to be paid

thereon is made by the Board after due consultation with the Department of the Treasury and the Open Market Committee of the Federal

Reserve System.

The Board issues charters for Federal savings and loan associations and approves the establishment of branch facilities. It also reviews applications for conversion from State to Federal charter and acts on applications for membership in the Federal Home Loan Bank System and for insurance of accounts by the Federal Savings and Loan Insurance Corporation.

Responsibility rests with the Board for the examination and supervision of all Federal associations, for which it prescribes regulations governing their operations. It also examines, either independently or jointly with State authorities, State-chartered associations which are insured by the Insurance Corporation. In addition, the Board promulgates regultaions applicable to all institutions whose accounts are protected by the Federal Savings and Loan Insurance Corporation.

#### FEDERAL SAVINGS AND LOAN ADVISORY COUNCIL

The Federal Home Loan Bank Act was amended in 1935 to provide for the creation of the Federal Savings and Loan Advisory Council. The 18-member group meets at least twice each year to confer with the Board concerning matters of common concern to the industry, the Bank System and the Insurance Corporation. Each of the 12 Federal home loan banks elects one member to the Council; the remaining 6 are appointed by the Board. The Council is empowered to request information and to make recommendations with respect to matters within the jurisdiction of the Board.

### FEDERAL SAVINGS AND LOAN INSURANCE CORPORATION

The Federal Savings and Loan Insurance Corporation is a Government corporation. It was created by the National Housing Act which was enacted by Congress and approved by the President on June 27, 1934. The Corporation was created to provide safeguards for savings by insuring the accounts of each saver or investor in eligible institutions of the savings and loan type. In order to qualify for insurance, applicant institutions must fulfill specific requirements with respect to operating procedures, management, financial policies, and financial conditions.

The Federal Savings and Loan Insurance Corporation insures the accounts of each saver in an insured institution up to \$15,000. The Corporation is operated by and under the supervision of the Federal Home Loan Bank Board. Its expenses are paid completely out of its income, consisting of premiums paid by savings and loan associations interest on investments, and admission fees.

### FEDERAL SAVINGS AND LOAN SYSTEM

The Home Owners' Loan Act of 1933 authorized the Board to charter local thrift and home-financing institutions in order to provide additional facilities for stimulating savings and home ownership. These institutions, known as Federal savings and loan associations, comprise

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the Federal Savings and Loan System. All Federal associations must be members of the Federal Savings and Loan Insurance Corporation and a Federal home loan bank and are subject to examination and supervision by the Board.

ſ	Tn	millions	Ωf	dollars	1

	Flow of savings					Mortgage l	oans made	
				With- drawal ratio	Purpose of loan			
	New savings	With- drawals	Net inflow		Home construc- tion	Home purchase	Other purposes	Total
Year:								
1950		3,820	1,487	72.0	1, 767	2, 246	1, 224	5, 23
1951	6, 406	4, 327	2,079	67. 5	1,657	2,357	1, 236	5, 2
1952	7,843	4,759	3, 084	60.7	2, 105	2,955	1,557	6, 6 7, 7
1953	9, 425	5, 783	3,642	61. 4	2,475	3, 488 3, 846	1,804 2,047	8, 9
1954	11,073	6, 575	4, 416	60. 1 63. 7	3,076 3,984	5, 155	2, 116	11, 2
1955 1956	13, 481 15, 304	8, 590 10, 298	4, 891 5, 006	67.3	3, 699	4,620	2, 006	10, 3
1957		11,664	4,765	71, 0	3, 484	4, 591	2,085	10, 1
1958	18, 481	12,418	6,063	67. 2	4, 050	5, 172	2,960	12, 1
1959		15, 188	6,604	69.7	5, 201	6,613	3, 337	15, 1
1960		16, 854	7,559	69.0	4,678	6, 132	3,494	14, 3
1961		18, 988	8,694	68, 6	5, 081	7, 207	5,076	17, 3
1962	31, 253	21, 739	9, 514	69. 6	5, 979	8, 524	6, 251	20, 7
1963		24, 610	10, 997	69. 1	7,039	9, 920	7,776	24, 7
1964		27, 661	10, 529	72.4	6, 515	10, 397	7, 593	24, 5
1965	39, 103	30, 707	8,396	78.5	5, 922	10, 697	7, 228	23, 8
1966	44, 562	40, 907	3,655	91.8	3,604	7,748	5, 377	16, 7

Table N-2.—Selected balance sheet data, all operating savings and loan associations, 1950-66

[Dollar amounts in millions]

•		Assets				Liabilities								
Dec. 31	Number of associa-	Мог	rtgage loan	s outstand	ing	U.S. Government Cash a obliga- tions	Total assets and li- abilities <sup>2</sup>	assets and li- bilities 2 Savings capital	Borro	wings	Loans in	Reserves	Loan commit- ments	
	tions	Total 1	FHA	VA	Conven- tional				FHLB advances	Other	process	and surplus	held 3	
950 951 952 953 954 955 956 956 966 966 966 966 966 966 966	5, 992 5, 995 6, 004 6, 012 6, 037 6, 071 6, 136 6, 169 6, 207 6, 223 6, 220 6, 248 6, 229 6, 232 6, 232 6, 232 6, 222 6, 232 6,	\$13, 657 15, 564 18, 396 21, 962 26, 108 31, 408 35, 729 40, 007 45, 627 53, 141 60, 070 68, 834 78, 770 90, 944 101, 333 110, 202 114, 089	\$848 866 904 1, 048 1, 170 1, 404 1, 486 1, 643 2, 206 2, 995 3, 524 4, 167 4, 476 4, 696 4, 894 5, 141 5, 266	\$2, 973 3, 133 3, 394 3, 979 4, 779 5, 883 6, 643 7, 011 7, 077 7, 186 7, 222 7, 152 7, 010 6, 960 6, 683 6, 391 6, 150	\$9, 836 11, 565 14, 087 16, 935 20, 229 24, 121 27, 600 31, 353 36, 344 42, 960 49, 324 57, 515 67, 284 89, 756 98, 670 102, 673	\$1, 486 1, 603 1, 787 1, 920 2, 013 2, 338 2, 782 3, 173 3, 819 4, 477 4, 595 5, 211 5, 563 6, 445 6, 966 7, 405 7, 762	\$924 1,066 1,289 1,479 2,063 2,119 2,146 2,585 2,183 2,680 3,315 3,926 4,015 3,899 4,015 3,361	\$16, 893 19, 222 22, 660 26, 733 31, 363 37, 656 42, 875 48, 138 55, 139 63, 530 71, 476 82, 135 93, 605 107, 559 119, 355 129, 442 133, 860	\$13, 992 16, 107 19, 195 22, 846 32, 142 37, 148 41, 912 47, 976 54, 583 62, 142 70, 885 80, 236 91, 308 101, 887 110, 271 113, 896	\$810 801 860 947 864 1, 412 1, 225 1, 263 1, 297 2, 134 1, 979 2, 660 3, 475 5, 985 6, 930	\$90 93 84 80 86 134 122 116 147 253 218 196 154 244 245 455 553	\$403 411 495 554 912 887 856 1,161 1,293 1,186 1,550 1,999 2,528 2,239 2,189 2,189	\$1, 280 1, 453 1, 658 1, 901 2, 187 2, 557 2, 950 3, 363 3, 845 4, 393 4, 983 5, 708 6, 520 7, 209 7, 899 8, 708 9, 251	(4) (4) (4) (4) (5) (8) (8) (8) (8) (8) (8) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1

Less mortgage pledged shares through 1957; included since that year.
 Includes all asset and liability items not shown separately.
 Loans committed but not reflected on balance sheet.

Source: Data Management Division, Federal Home Loan Bank Board, Apr. 12, 1967

Not available.
Preliminary.

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Table N-3.—Distribution of savings associations and assets, by State, Dec. 31, 1966 1

State	tate Number of associations (in millions) State		Number of associations	Total assets (in millions)	
Alabama	55	\$936	Nebraska	48	\$928
A laska	3	54	Nevada 2	6	621
Arizona	14	807	New Hampshire	25	267
Arkansas	60	693	New Jersey	380	4, 969
California	274	26, 784	New Jersey New Mexico	37	421
Colorado	77	2, 372	New York	221	8, 277
Connecticut	39	1,178	North Carolina	183	2,452
Delaware	33	109	North Dakota 2	15	370
District of Columbia.	23	2,185	Ohio	548	10, 438
Florida 2		5, 983	Oklahoma	58	1, 215
Georgia	107	2,113	Oregon	32	1,032
Guam	1	3	Pennsylvania Puerto Rico	727	6, 209
Hawaii 3	14	508	Puerto Rico	8	230
Idaho	19	290	Rhode Island	8	401
Illinois 2	577	11,609	South Carolina	78	1,260
Indiana	206	3, 035	South Dakota	20	176
Iowa	92	1,468	Tennessee	66	1, 375
Kansas	99	1,596	Texas 4	275	5, 720
KentuckyLouisiana	136	1,553	Utah 2	15	648
Louisiana!	104	1,759	Vermont 2	8	72
Maine		188	Virginia	77	1,336
Maryland	329	2,500	Washington	67	2,224
Massachusetts	200	3, 351	West Virginia Wisconsin	37	442
Michigan	71	3,424	Wisconsin	149	3, 044
Minnesota	79	2, 171	Wyoming	12	141
Mississippi	80	607			
Missouri	147	3, 152	Entire United		
Montana	16	218	States	6.123	134, 911

Preliminary.
 Noninsured State associations not included (assets).
 Assets adjusted for Utah associations with branch offices in Hawaii.
 Assets adjusted for Missouri association with branch offices in Texas.

Source: United States Savings and Loan League.

# **Farmers Home Administration**

### O. RURAL HOUSING PROGRAM

The Farmers Home Administration, an agency in the Department of Agriculture, makes and insures rural housing loans under title V

of the Housing Act of 1949.

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These loans were initially authorized only to farmowners. The 1949 act has been amended to also permit making rural housing loans to nonfarmers who live in the open country or in small rural towns with not more than 5,500 population that are not a part of or closely associated with an urban area. Funds may be used to buy, build or improve dwellings or farm service buildings or to buy a building site.

The rural housing program is designed to help fill the housing credit gap in rural areas. It supplements other sources of housing credit; therefore, loans are made only to applicants who are unable to obtain

adequate credit from other sources.

Several significant changes have been made in title V of the Housing Act of 1949 in the past 6 years. In 1961 insured loans for domestic farm labor and related facilities were authorized to farmowners, associations of farmers, States and political subdivisions, and public or private nonprofit associations. Direct and insured rental housing loans for senior citizens were added in 1962. In 1964 the law was broadened to provide for grants to finance low-rent housing for domestic farmworkers. These grants are available to public bodies and to broadly based nonprofit associations that will provide the housing as a community service. The authorizations were broadened in 1966 to include cooperatively owned housing and rental housing for rural families other than senior citizens.

Funds for the rural housing program were first made available for fiscal year 1950. Except for the fiscal year 1955 funds have been made available each year since that time in varying amounts. In 1965, the basic housing program was shifted to an insured basis. This has permitted a substantial increase in the volume of activity. The total amount authorized for the 1967 fiscal year is \$15 million in direct funds, \$375 million in insured authorizations, and \$3.8 million for labor housing grants.

The following are the types of assistance authorized by title V of the

Housing Act of 1949:

Section 502 loans for adequate housing.—These loans are made to build, buy, or improve homes and farm service buildings and related facilities. They also may be used to buy building sites. When necessary to help a family retain ownership of its home or farm service buildings, loans may also be made to refinance debts owed on the buildings. Insured loans to families with low or moderate incomes bear 5 percent interest. Families with incomes above the moderate income level pay the same rate as families receiving home loans insured by the Federal Housing Administration. The current rate is 6 percent plus one-half of 1 percent insurance charge. Direct funds are available at low interest rates for special purposes such as loans to replace or repair buildings lost or damaged as a result of a natural disaster.

Ninety-six percent of the section 502 loans are financed with private capital insured by the Farmers Home Administration. Families who do not have enough income to reasonably assure repayment of the loan

may use a cosigner.

Section 504 loans for shelter-type housing.—These loans may be made to owner-occupants to make minor repairs to their homes and farm service buildings to make them safe and to remove hazards to the families and community. These loans are for shelter type of housing in contrast to adequate housing financed with 502 loans. Section 504 loans are used for purposes such as repairing roofs, supplying screens, providing a safe water supply or toilet facilities, repairing structural supports, and similar types of essential repairs. These loans are made with direct funds at 4 percent interest. They are repayable in up to 10 years. The maximum amount of assistance is \$1,500. A cosigner may be used if the applicant does not have sufficient income to assure repayment of the loan.

Direct loans for rural rental housing and cooperatively owned housing.—These loans may be used to build, improve, or buy rental or cooperatively owned housing for rural residents with low incomes and for senior citizens with low or moderate incomes. The housing may be individual homes, duplexes, or apartments which are designed for independent living. Loans for rental housing may be made to private nonprofit corporations and consumer cooperatives with a broadly based ownership. Cooperative housing owned and occupied by the members also may qualify. These direct loans bear 3 percent interest and may

be repaid in up to 50 years.

Insured loans for rural rental housing and cooperatively owned housing.—These loans may be made to build, improve, or buy rental or cooperatively owned housing for rural residents with not more than a moderate income and for senior citizens. This housing also must be designed for independent living. Loans for rental housing are available to individuals, associations, partnerships, and corporations. Cooperative housing owned and occupied by members also may qualify. Funds are furnished by private sources and insured by the Farmers Home Administration. The interest rate is 53/4 percent and loans may be repaid in up to 40 years.

Loans for domestic farm labor housing.—Loans may be made to farmowners, associations of farmers, States or political subdivisions and public or private nonprofit organizations to build or repair housing and related facilities for domestic farm labor. These loans bear 5 percent interest and are repayable in up to 33 years. Funds are provided from private sources and insured by the Farmers Home

Administration.

Grants for domestic farm labor housing.—These grants are designed to provide low-rent housing and related facilities for domestic farm labor. They may be made to States or political subdivisions or broadly based nonprofit organizations to provide housing as a community service. Applicants must provide as much of the development cost as possible from their own resources or from funds borrowed from other sources, including a labor housing loan under section 514 of title V of the Housing Act of 1949. Funds are made available by direct appropriation.

Loans under subtitle VIII of the Consolidated Farmers Home Administration Act of 1961.—Some dwellings and other building improvements on farms also are financed by the Farmers Home Administration under the authorizations of the Consolidated Farmers Home Administration Act of 1961. The basic objective of this law is to enable qualified farm families to become successfully established as operators of family farms. To achieve this objective, loans are made and insured for a wide variety of purposes, including farm purchase, enlargement and development; construction or repair of homes and other farm service buildings; and refinancing debts.

As a general rule, building construction in connection with this phase of the operation of the Farmers Home Administration is incidental to other loan purposes. In the 1966 fiscal year, 7.5 percent of the \$205,800,000 advanced under this program was used for the construction and improvement of dwellings and 5.3 percent for farm These loans are made primarily from private service buildings. funds insured by the Farmers Home Administration. They bear interest of 5 percent and are payable in up to 40 years.

Table O-1.—Rural housing activity cumulative through Dec. 31, 1966

Type of assistance	Number (initial)	Amount	Units (number)
Sec. 502 loans Sec. 503 loans Sec. 504 loans Sec. 504 grants Rental housing loans Labor housing Loans and grants	813 5, 731 10, 415 163	4, 603, 294 8, 161, 494 9, 125, 690 2 6, 869, 790	1,26 3 3,63 4 1,13

4 Family.

1

Table 0-2.—Number and amount of rural housing loans by fiscal years

	Nu	Total amount		
Fiscal year	Initial	Subsequent	Total	loaned initial and subsequent
1950	3, 791	0	3, 791	\$17, 229, 474
1951	5, 15 <del>4</del>	142	5, 296	24, 104, 841
1952	4, 051	204	4,255	20, 776, 854
1953	3,272	173	3,445	19, 110, 020
1954	2,676	129	2,805	16, 014, 793
955	0	1 }	1	39, 266
956	506	39	<b>54</b> 5	3, 660, 031
957	3, 105	196	3,301	20, 881, 763
958	4,502	349	4,851	32, 395, 294
959	7, 589	496	8,085	59, 885, 594
960	4,904	383	5, 287	40, 282, 161
961	8,025	728	8,753	68, 940, 596
962	10, 641	640	11, 281	95, 795, 293
963	19, 059	693	19, 752	185, 396, 447
964	13, 664	576	14, 240	129, 298, 490
965	15, 031	588	15, 619	129, 985, 476
966	30,908	1, 121	32,029	258, 620, 111
July 1 to Dec. 31, 1966	18, 771	557	19, 328	161, 143, 846
Total	155, 649	7, 015	162, 664	1, 283, 560, 350

<sup>1 404</sup> of these families also received sec. 504 loans.
2 This includes four grants totalling \$2,156,320. 3 Individual.

Table O-3.—Rural housing grants

Fiscal year	Number	Amount
1950. 1951. 1952. 1953. 1954-61 1962. 1963. 1964. 1965 2.	197 277 193 123 (1) 145 1,378 5,841 2,400	\$86, 426 131, 228 91, 210 54, 810 (1) 69, 390 1, 029, 655 4, 805, 435 1, 927, 850
Total	10, 554	8, 196, 004

Table O-4.—Direct and insured rural housing loans made, cumulative from beginning of program through June 30, 1966

State	Initial	Subsequent	Total	Total amount	
	1	2	3	4	
U.S. total	136, 878	6, 458	143, 336	\$1, 122, 416, 511	
Alabama	7, 411	255	7, 666	61, 916, 099	
Alaska	281	27	308	4, 453, 451	
Arizona	523	4	527	4, 893, 012	
ArkansasCalifornia	7, 543 1, 552	387	7, 930 1, 633	47, 785, 873 15, 201, 334	
Colorado	1, 139	81 82	1, 221	10, 396, 878	
Connecticut	1, 105	12	123	1, 008, 407	
Delaware	100	1	101	1, 051, 230	
Florida	3, 915	168	4,083	35, 007, 598	
Georgia	7, 471	343	7,814	62, 691, 018	
Hawaii	699	36	735	7, 980, 513	
IdahoIllinois	1, 546 1, 671	87 75	1, 633 1, 746	15, 549, 371 14, 215, 825	
Indiana	1, 543	63	1, 746	14, 037, 732	
Iowa.	2, 456	90	2, 546	21, 810, 879	
Kansas	2, 081	102	2, 183	17, 086, 585	
Kentucky	3, 986	196	4, 182	34, 290, 477	
Louisiana	3, 416	110	3, 526	27, 168, 262	
Maine	2,827	462	3, 289	17, 646, 840	
Maryland Massachusetts	820 128	38	858	8, 474, 442 983, 244	
Michigan_	2, 295	10 160	138 2, 455	21, 202, 175	
Minnesota	2, 794	114	2, 908	21, 189, 068	
Mississippi	11, 151	431	11, 582	78, 103, 498	
Missouri	7, 464	389	7, 853	51, 167, 757	
Montana	1, 220	66	1,286	11, 310, 746	
Nebraska Negrada	1,384	40	1,424	10, 346, 337	
Nevada New Hampshire	95 316	4 17	99 333	941, 793 2, 745, 203	
New Jersey	1, 195	62	1, 257	11, 237, 141	
New Mexico	1, 260	51	1,311	8, 764, 304	
New York	1,509	61	1,570	14, 439, 248	
North Carolina	7, 752	231	7, 983	70, 632, 589	
North Dakota	2,277	79	2,356	22, 680, 981	
Ohio Oklahoma	1, 247 4, 682	83 187	1, 330 4, 869	10, 772, 960 37, 235, 680	
Oregon.	1, 083	90	1, 173	9, 769, 288	
Pennsylvania	1,669	151	1, 820	14, 453, 813	
Rhode Island	26	2	28	181, 441	
South Carolina	4, 676	162	4, 838	41, 174, 386	
South Dakota	1,854	183	2, 037	14, 647, 001	
Tennessee	7, 471 7, 767	270	7, 741 7, 943	59, 919, 186 63, 232, 862	
TexasUtah	1, 597	176 101	1, 698	16, 858, 841	
Vermont	264	18	282	2, 100, 119	
Virginia	2,397	103	2,500	22, 360, 360	
Washington	1,505	154	1,659	15, 373, 094	
West Virginia	2, 166	96	2, 262	18, 898, 243	
Wisconsin	2, 862	260	3, 122	23, 251, 225	
Wyoming	757	48	805	7, 210, 496	
				14, 505, 288 2, 062, 318	
Puerto Rico Virgin Islands	2, 761 163	39	2,800 164	14, 50	

 $<sup>^1</sup>$  No activity.  $^2$  Funds have not been available for rural housing grants since Aug. 28, 1964.

Table O-5.—Direct and insured senior citizens rental housing loans approved as of Dec. 31, 1966—Cumulative

State	Number of loans	Loan amount	Number of units
Alabama	1	\$10,000	
Arizona	1	34,000	4
Arkansas.	4	202, 660	41
California	â	382, 490	45
Colorado	i	78, 410	8
Florida	î l	35, 000	11
Georgia.	8	109, 730	23
Idaho	1	14, 800	20 2
Indiana	7	139, 000	$2\overline{4}$
Iowa	17	892, 640	98
Illinois	* i	359, 430	46
Kansas	7	478, 040	63
Kentucky	2	49,000	8
Louisiana	ĩ l	4, 800	1
Maine	i l	145, 000	16
Minnesota	7 l	768, 750	97
Mississippi	3	128, 730	27
Missouri	26	1, 385, 450	216
Montana	1	67, 170	8
Nebraska	î	54. 340	10
New Jersey.	- 2	400, 000	72
New York	ī	120,000	15
North Carolina	6	208, 650	38
North Dakota.	17	1, 167, 070	140
Ohio	1	102, 500	16
Oklahoma	4	23, 900	6
Oregon	2	42, 450	10
South Dakota	8	463, 390	53
Tennessee.	3	160, 000	25
Texas	10	484, 090	65
Vermont	10	110, 000	10
Washington	i l	77, 000	10
Wisconsin	3	289, 000	32
Wyoming.	1	38, 200	32 4
Puerto Rico	1	100,000	16
Total	163	9, 125, 690	1, 263

Note .- 34 States and Puerto Rico.

Table O-6.—Labor housing loans and grants approved, cumulative as of Dec. 31, 1966

State	Number of loans	Loan amount	Number of family units	Dormitory number of persons
Arkansas	5	\$20, 590 17, 250	5	30
California	6	1 3, 101, 960	463	
ColoradoFlorida	1 13	9, 400 2 3, 131, 900	500	32 2, <b>4</b> 29
Idaho	4	101, 420	67	127
Louisiana Maine	1	19, 300 6, 500	2	
Mississippi	2 5	9,610	2 3	
New York	1 1	16, 500 68, 000	ð	65 744
North Carolina North Dakota	5 2	20, 250 20, 800	4	38
Washington	4	275, 960	75	140
West Virginia	1	14, 500 33, 850	3	28
Total	58	6, 867, 790	1, 130	3, 633

HUD LIBRARY



<sup>&</sup>lt;sup>1</sup> Includes 3 grants totaling \$1,406,320. <sup>2</sup> Includes 1 grant in the amount of \$750,000.

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