## CENSUS OF BUSINESS 1935

# **MISCELLANEOUS**

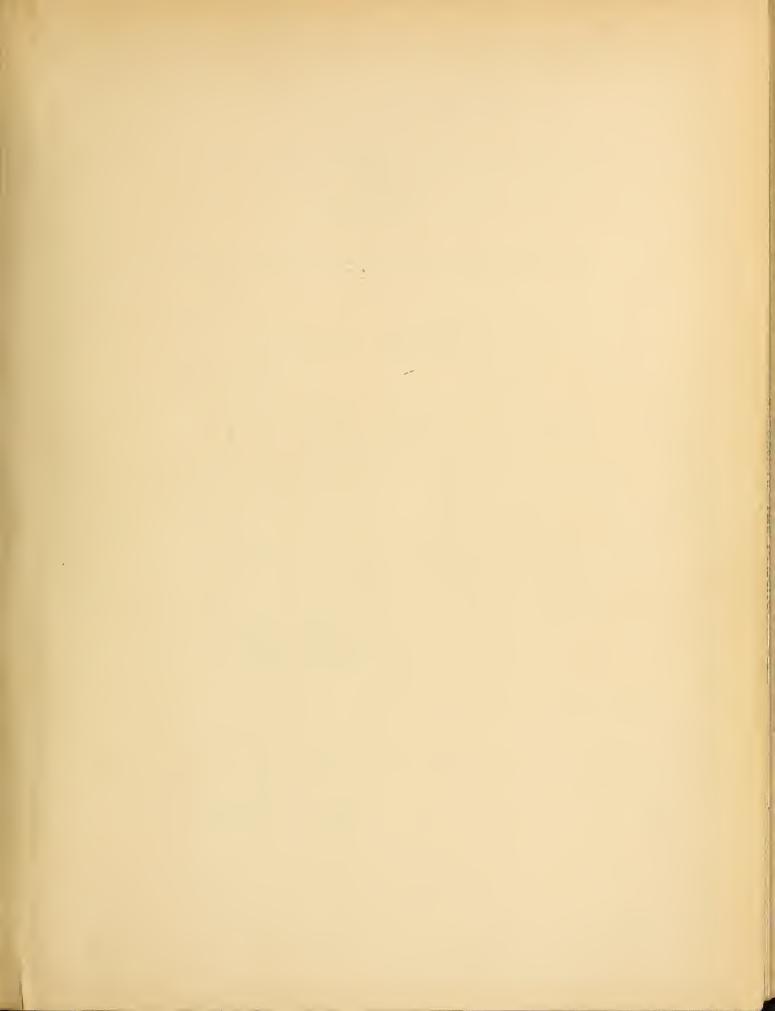
ADVERTISING AGENCIES
RADIO BROADCASTING
INSURANCE
REAL ESTATE AGENCIES
BANKS
FINANCIAL INSTITUTIONS OTHER THAN BANKS
HOTELS
TOURIST CAMPS
PLACES OF AMUSEMENT
INTRACITY BUSINESS CENSUS STATISTICS
NONPROFIT ORGANIZATIONS
OFFICE BUILDINGS, MISC.



U. S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS

Morris H. Hanson

209848





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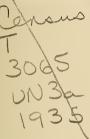
## U. S. DEPARTMENT OF COMMERCE

DANIEL C. ROPER, SECRETARY

BUREAU OF THE CENSUS

WILLIAM LANE AUSTIN, DIRECTOR

Census REF HF 3007 , 455x 1935e





UNITED STATES CENSUS OF BUSINESS: 1935

## **MISCELLANEOUS**

PREPARED UNDER THE SUPERVISION OF FRED A. GOSNELL Chief Statistician for Census of Business

ADVERTISING AGENCIES 14//
RADIO BROADCASTING 1425

INSURANCE 14/6

REAL ESTATE AGENCIES 1426

BANKS—UNITED STATES SUMMARY 14/2

FINANCIAL INSTITUTIONS OTHER THAN BANKS 1414

HOTELS 1415

TOURIST CAMPS 1427

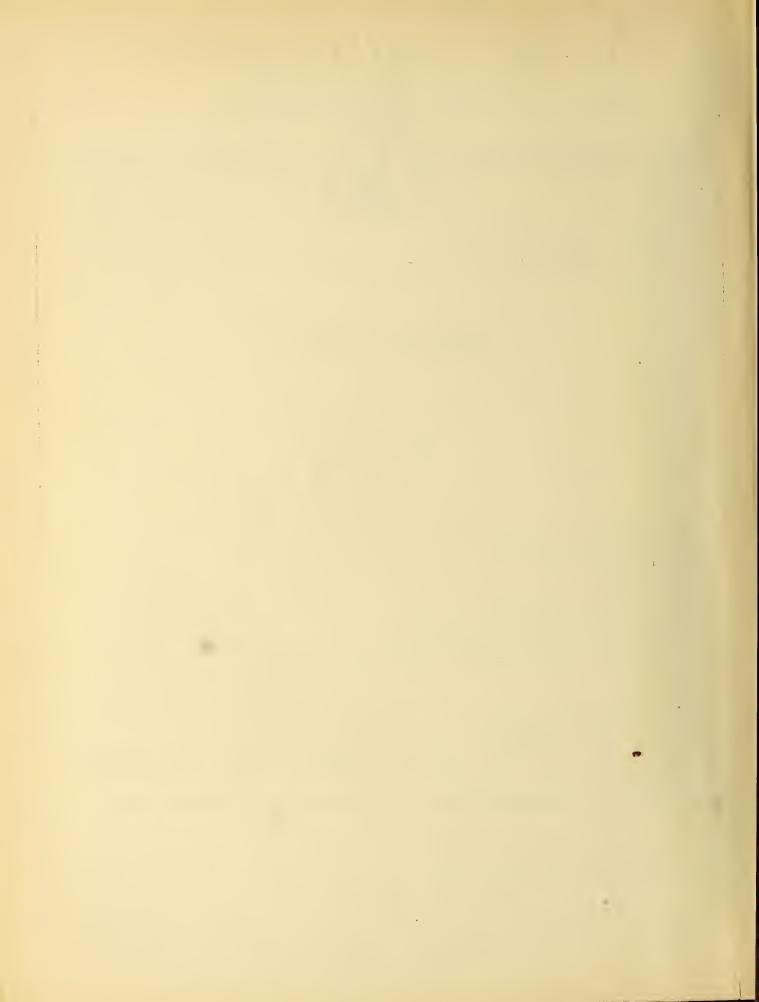
PLACES OF AMUSEMENT 1423

INTRACITY BUSINESS CENSUS STATISTICS FOR PHILADELPHIA, PENNSYLVANIA 1977

NONPROFIT ORGANIZATIONS—OFFICE BUILDINGS—MISCELLANEOUS 142/

UNITED STATES GOVERNMENT PRINTING OFFICE
WASHINGTON: 1937

Bureau of the Census Library



## UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

# **ADVERTISING AGENCIES**





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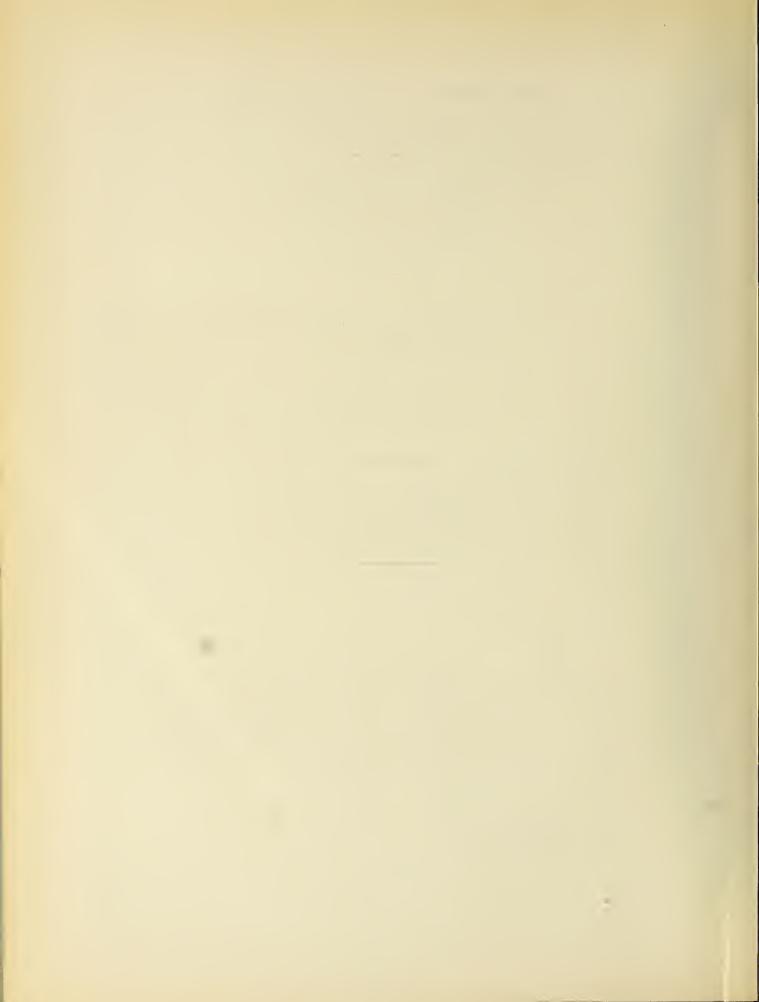
CENSUS OF BUSINESS 1935

Fred A. Gosnell, Chief Statistician William A. Ruff, Assistant

### ADVERTISING AGENCIES

Presented in this report are summary statistics on advertising agencies in the United States for the year 1935. The data were collected in 1936 as a part of the Census of Business with funds provided by the Works Progress Administration. Information is shown on number of agencies, total revenue receipts, employment, pay roll, total operating expenses, and total billings to clients.

This report was prepared by James O. Reid, Technical Assistant, in charge of Advertising Agencies.



#### FOREWORD

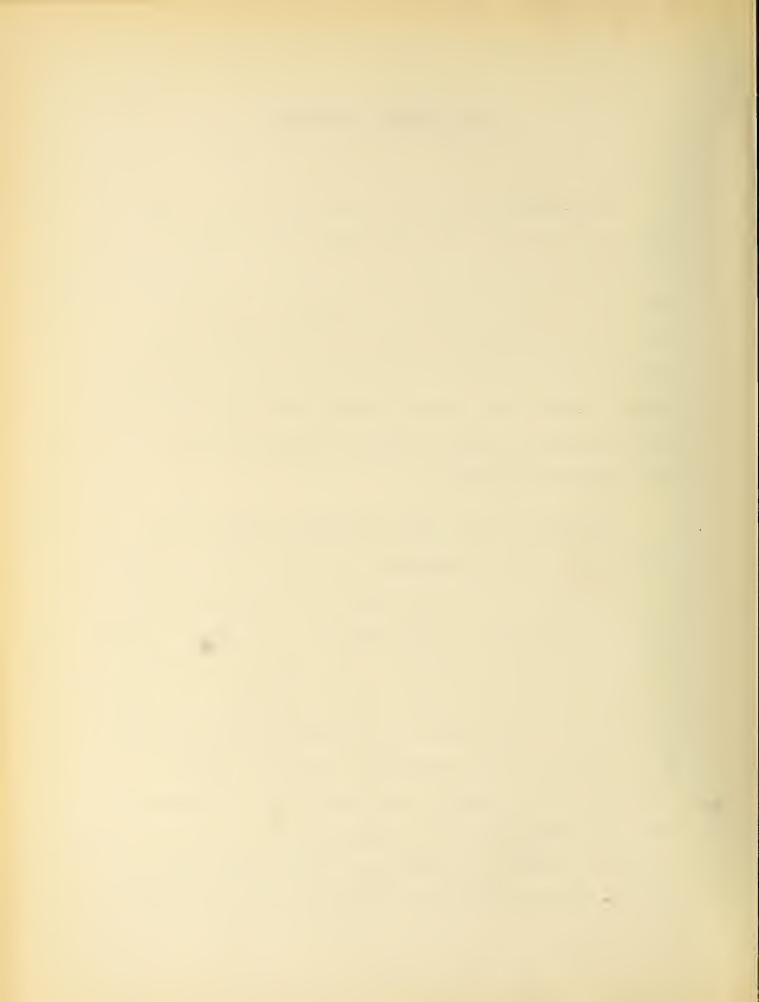
Because of popular demand the Bureau of the Census has increased the scope of its work of periodically measuring the extent and character of American business. In 1930 the Bureau was charged with the responsibility of taking the first census of retail and wholesale trade covering the year 1929. A comparable census, expanded to include business service enterprises, was taken for 1933. Again in 1936, a census of distribution and service enterprises was taken covering the year 1935. In order that nearly every phase of the complex machinery of American business might be measured, the 1935 census added advertising agencies, banking and finance, motor transportation, warehousing, insurance, contract construction, and radio broadcasting to its former list of business fields included in its Census of Business.

1 4 4 1 Y 4

## ADVERTISING AGENCIES

Establishments covered in this report are limited to those that contract for space or other advertising media and place the advertising for the client on commission or fee basis. Establishments which write advertising copy, do commercial art work, etc., but do not place the advertising with media, are excluded from this report. They are included in the Census of Service Establishments as business services. This is the first census in which this restricted classification has been applied, therefore comparable statistics for other years are not available.

THE CANVASS.---To facilitate the canvass and cause the least inconvenience to the individual agency, an attempt was made to conduct the canvass by mail. With the assistance of the American Association of Advertising Agencies, the Bureau prepared a list of agencies to whom a blank form was mailed on January 7, 1936. A copy of the form used is shown at the end of this report. As the field canvass on the regular business census progressed, this list was supplemented from information furnished by the field enumerators. Although a request to prepare and return the report not later than February 1 accompanied the blank forms, slightly more than 10 percent of the returns had been received on that date. Reminder letters were sent to approximately 1200 delinquents on February 19, followed by approximately 900 second reminders



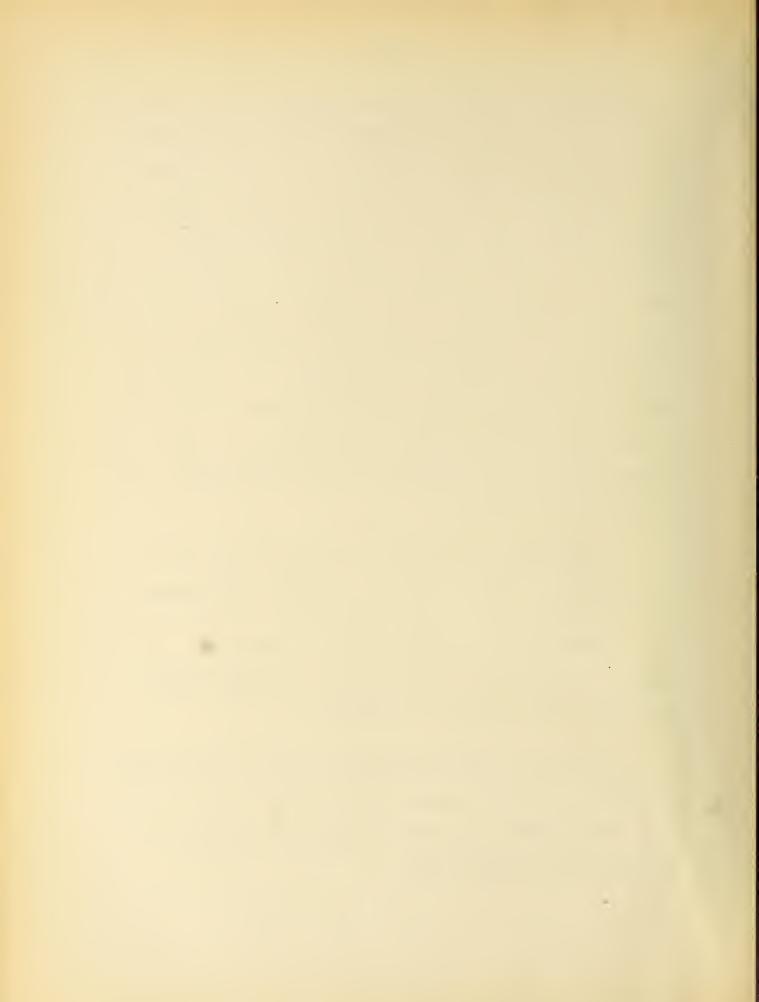
to establishments that had not reported on March 11. By the middle of April the delinquent list was reduced to about 600 firms and the field enumerators were then instructed to visit and obtain reports from these companies in an effort to obtain a reasonably complete canvass. When the field canvass closed the enumerators had been unable to obtain reports from a considerable number of agencies.

After this continued effort to secure a complete canvass, 85 firms remained on the list at the end of the year from whom neither a report was received nor a definite reason given for not furnishing a report. An additional 47 agencies definitely refused to furnish a report. Available data indicate that practically all of these establishments are relatively small though a few of them probably do a substantial volume of business.

ESTABLISHMENTS.---For purposes of this report each branch office in addition to the home office is considered an establishment.

REVENUE.---Revenue receipts represent the earnings of the agency for rendering service and do not include the amount passed on to media owners and suppliers of materials.

PROPRIETORS.---Proprietors include all owners of unincorporated establishments who devote the major portion of their time to the business. Their number is not included in the number of employees but is shown separately in Tables 1 and 5.



UNITED STATES SUMMARY (TABLE ).---Table 1 presents summary statistics for establishments divided into three groups based on (1) billings reported in detail, (2) billings reported in total only, and (3) no billings reported. Billings reported by group (1) are shown by type of media in Table 2.

TABLE 1.---SUMMARY FOR THE UNITED STATES

		Ag	encies Repor	ting
	Total	Billings in detail	Billings in total only	No billings
Number of establishments	1,212	918	174	120
Number of companies	1,089	820	158	111
Revenue receipts	\$70,840,000	\$60,801,000	\$7,636,000	\$2,403,000
Active proprietors	583	444	73	66
Employees (average)	13,039	10,947	1,564	528
Total pay roll	\$41,186,000			\$1,265,000
Full-time Part-time	\$40,855,000 \$331,000	\$35,251,000 \$267,000	\$4,358,000 \$45,000	\$1,246,000 \$19,000
Total operating expenses (including pay roll)	\$61,643,000	\$52,818,000	\$6,685,000	\$2,140,000
Total billings	(1)	\$405,888,000	\$46,377,000	(2)

<sup>1/</sup> Incomplete; see footnote 2. 2/ Not reported

OPERATING EXPENSES.---Pay roll amounted to \$41,186,000 or 67 percent of the total operating expenses. The remaining 33 percent, or \$20,457,000, represents other operating expenses, such as rent, insurance, light, heat, and other overhead charges.



BILLINGS.---Billings to clients by type of media were called for on the schedule in the detail shown in "Item" column of Table 2.

It developed, however, that a large number of agencies were unable to furnish the data separately for each item and in many instances reported either in total only or for a combination of items.

After considerable correspondence it was found that agencies accounting for \$405,888,000, or approximately 90 percent of the total billings reported, were able to furnish data for groups of items as shown in the table. Of this amount, newspapers accounted for \$153,152,000, or 37.7 percent, and magazines, including agricultural and religious papers, \$107,330,000, or 26.5 percent. Radio networks and radio talent not billed through broadcasting systems represent \$63,307,000, or 15.6 percent of the total.

Slightly more than 54 percent of total billings for the entire country were reported by agencies located in New York City.

The addition of an estimated amount of billings, based on data available for the 132 firms listed from whom reports were not obtained and on revenue receipts for the 111 agencies shown in last column of Table 1, would indicate that the grand total of all billings to clients by advertising agencies amounted to slightly less than \$500,000,000 for the year 1935. If a complete distribution of this total by type could be had, doubtless the percentages shown in Table 2 would be changed to some extent, but from all information available it is reasonably certain that none of the ratios would be materially affected.

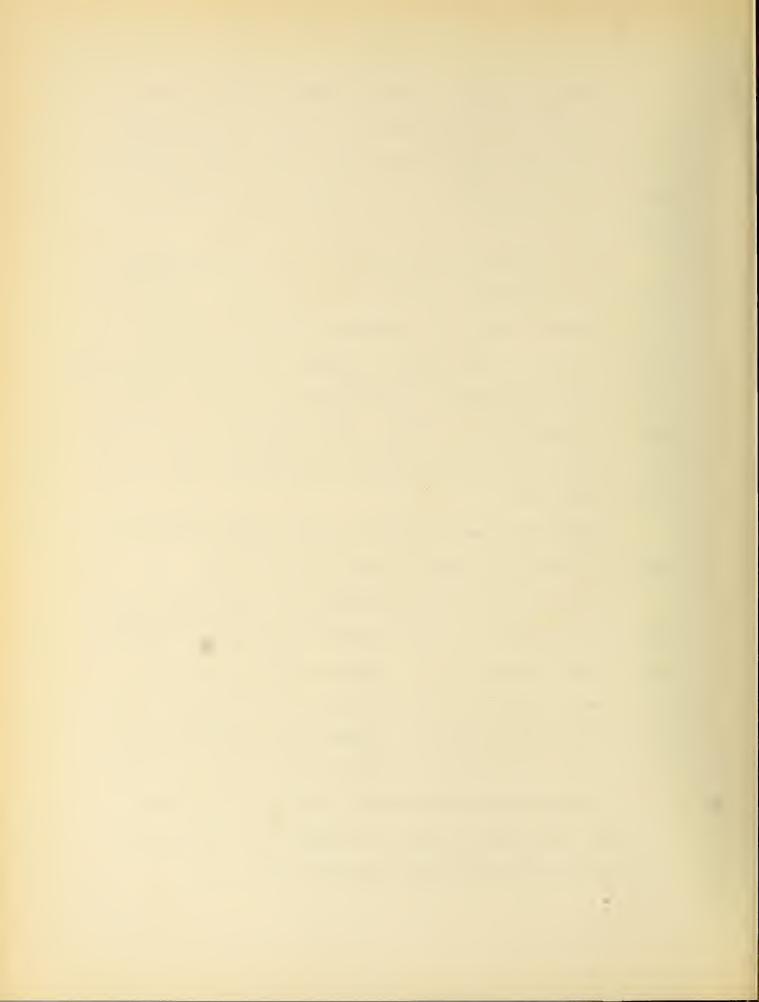
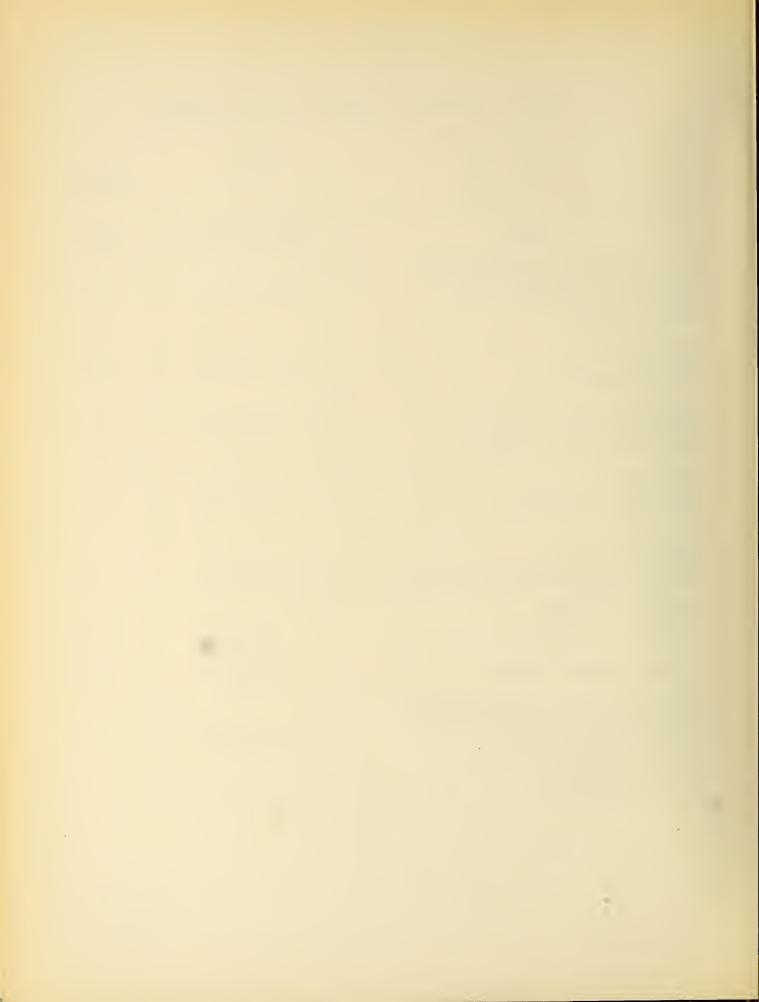


TABLE 2.--BILLINGS TO CLIENTS, BY TYPE OF MEDIA

Item	Amount	Percent of Total
<u>Total</u>	\$405,888,000	100.0
Daily newspapers at national rates Daily newspapers at local rates Foreign language papers Weekly newspapers	\$153,152,000	37.7
General magazines Agricultural papers Religious papers	] 107,330,000	26.5
Trade and merchandising papers Industrial papers Class and professional papers	15,758,000	3.9
Radio networks Radio spot broadcasting Radio talent	63,307,000	15.6
Car cards Outdoor advertising Window display (through window-display organizations) Other media billings	23,109,000	5.7
Direct mail advertising	4,118,000	1.0
Art and mechanical charges	26,124,000	6.4
Promotional and merchandising material Store display and point-of-purchase advertising materials Purchase of outside creative or technical services All other billings	12,990,000	3.2

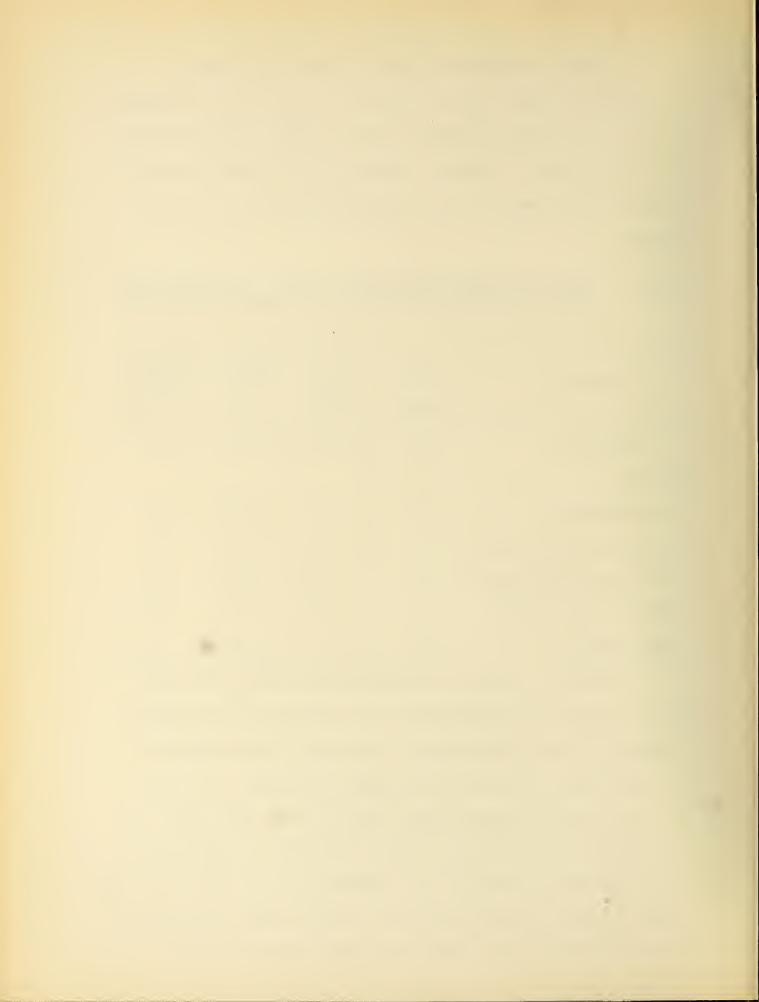


SIZE-GROUPS BY VOLUME OF BILLINGS.---In Table 3, all agencies that reported billings, either in detail or in total only, are grouped into five size-groups on the basis of total billings. For each group is shown the number of companies, percent of total revenue reported by the group, percent pay roll is of revenue, and percent revenue is of billings.

TABLE 3.---RATIO OF REVENUE REPORTED, PAY ROLL TO REVENUE, AND REVENUE TO BILLINGS, BY SIZE-GROUPS BASED ON BILLINGS

Size-Group	Number of Companies	Percent of Total Revenue	Percent Pay Roll is of Revenue	Percent Revenue is of Billings
United States	978	100.0	58.3	15.1
Billings				
Over \$5,000,000	15	44.2	55.0	14.1
\$2,000,000 to \$5,000,000	24	15.3	62.6	14.3
\$1,000,000 to \$2,000,000	31	9.8	64.5	15.1
\$500,000 to \$1,000,000	41	6.5	65.5	15.5
Under \$500,000	867	24.2	57.2	18.4

The ratio of revenue to billings increased from 14.1 percent for the size-group over \$5,000,000 to 18.4 percent for the size-group under \$500,000, with the \$1,000,000 to \$2,000,000 group showing the same percentage as the total for the country as a whole, or 15.1 percent. The increase from one group to the next lower group ranged from two-tenths to eight-tenths of 1 percent, except for the smallest group which increased 2.9 percent. Pay roll amounted to 58.3 percent of total revenue receipts for the United States, with the largest and smallest size-groups showing ratios under that for the country as a whole.



EMPLOYEES.---Statistics on employees are shown in Tables 4, 5, and 6. A small number of agencies furnished only a consolidated report covering branch offices located in different States and in some cases different geographic divisions; therefore, data for the employees in these branches are included in the figures for the State in which the home office is located. However, no total is materially affected by this situation.

Table 4 shows for a representative week and by two functional groups the number of full-time employees and the amount of full-time pay roll for geographic divisions. In addition to the full-time employees shown in this table there were reported a total of 504 part-time employees with a total weekly pay roll of \$7,797. Executives include such personnel as copy chiefs, research directors, production managers, heads of space departments, etc. Separate data were called for on the schedule for office and clerical employees but due to lack of uniformity in reporting it was necessary to combine the data with that for "Other employees."

The average weekly rate of pay reported for executives and salaried corporation officers was \$147 for the country as a whole, with a range from \$83 for the Mountain, East South Central, and West South Central divisions to \$171 for the Middle Atlantic division. The average for the United States for "Other employees" was \$42 per week, with a range from \$23 for the East South Central division to \$45 for the East North Central division.

Table 5 shows number of proprietors, number of full-time and part-time employees by sex, and amount of pay roll by States and

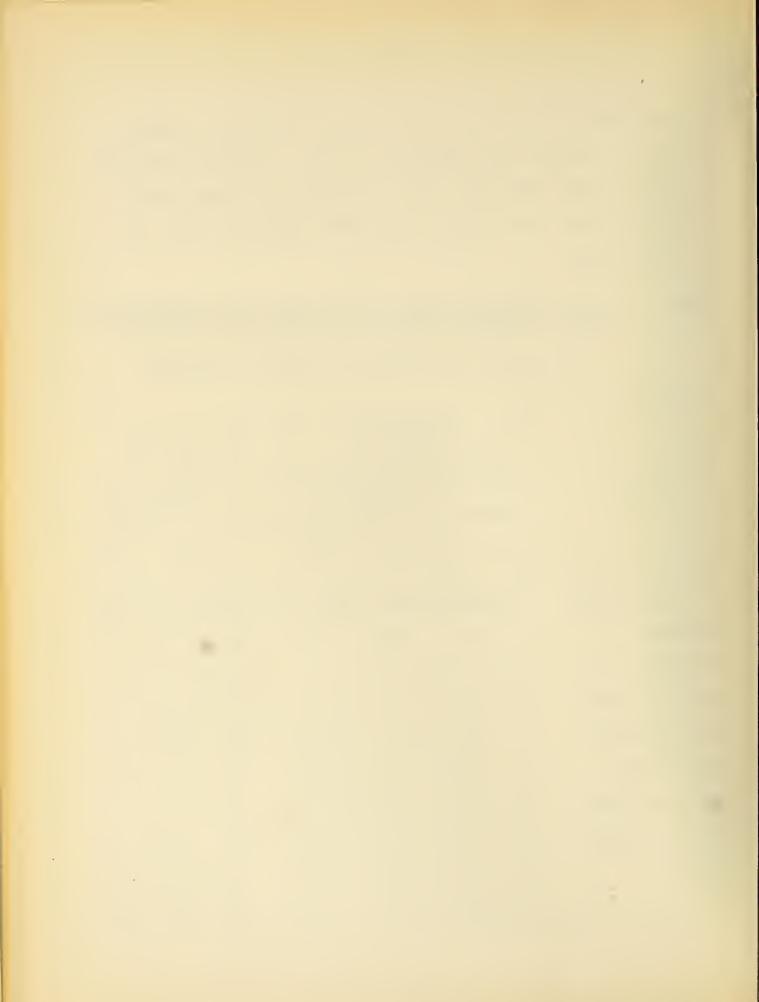


geographic divisions. The number of employees by months are shown in Table 6 by States and by geographic divisions. The number of employees shown in these tables and in Table 1 represents the average obtained by dividing by twelve the sum of the number reported for each of the twelve months.

TABLE 4.--FULL-TIME EMPLOYEES--NUMBER AND PAY ROLL FOR A REPRESENTATIVE WEEK, BY FUNCTIONAL GROUPS AND BY GEOGRAPHIC DIVISIONS.

(Data reported for week ending Oct. 26, 1935, when representative)

		xecutives ar Salaried ration Offic		Other Employees				
Division	Number	Pay roll represent week	ative	Number	Pay roll for representative week			
		Total	Aver- age		Total	Aver- age		
United States	2,335	\$344,283	\$147	10,584	\$445,621	\$42		
New England	108	9,990	93	297	8,874	30		
Middle Atlantic	1,209	207,276	171	6,264	273,177	44		
East North Central	581	83,985	145	2,519	112,236	45		
West North Central	134	14,151	106	521	17,989	35		
South Atlantic	68	7,144	105	201	6,434	32		
East South Central	25	2,081	83	53	1,243	23		
West South Central	40	3,331	83	120	3,372	28		
Mountain	15	1,244	83	42	1,206	29		
Pacific	155	15,081	97	567	21,090	37		

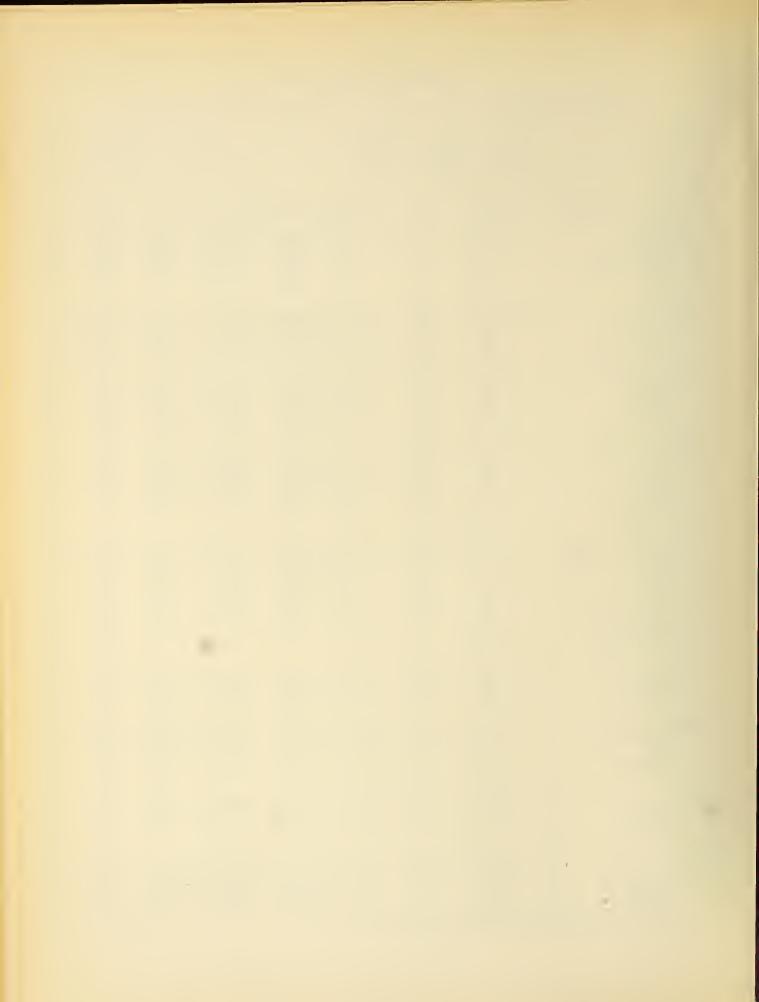


#### ADVERTISING AGENCIES: 1935

TABLE 5... EMPLOYMENT AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

Division and State	Number of Establish-	Active proprietors and firm	Employees (full-time and part-	Total	Pay F	Pay Roll		by Sex
Division and Diato	ments	members			Full-time	Part-time	Males	Females
United States Total	1,212	583	13,039	\$41,186,000	\$40,855,000	\$331,000	7,825	5,214
New England	81	45	424	1,045,000	1,026,000	19,000	245	179
Connecticut	12	8	25	72,000	71,000	1,000	20	5
Massachusetts 1/ Rhode Island	59	31	347	867,000	852,000	15,000	193	154
Maine Vermont	6 2 2	5 1	39 13	73,000	70,000	3,000	23	16
1/4222 0 442-0440	451	202	7, 400	05 101 000	85 000 000	119 000	4 430	2 06%
Middle Atlantic New Jersey	451	202	7,400 60	25,121,000	25,009,000	1,000	4,437	2,963
New York 1/	358	146	6,229	22,361,000	22,278,000	83,000	3,712	2,517
Pennsylvania 1/	82	51	1,111	2,625,000	2,597,000	28,000	687	424
East North Central	321	141	3,171	10,105,000	10,002,000	103,000	1,921	1,250
Illinois <u>l</u> / Indiana	143 20	60 10	1,503		4,918,000	52,000	877 63	626 27
Michigan 1/	51	23	90 723	243,000	241,000	2,000	414	309
Ohio	84	35	653		1,818,000	11,000	431	222
Wisconsin 1/	23	13	202	404,000	391,000	13,000	136	66
West North Central	81	39	687	1,727,000	1,682,000	45,000	397	290
Iowa Minnesota	11 26	4	62 223	150,000 468,000	148,000	2,000	34 126	28 97
Missouri	36	14 15	379	1,070,000	1,054,000	23,000	220	159
Nebraska	5	4	18		28,000	4,000	14	4
Kansas North Dakota	2	2	5		7,000		3	2
South Atlantic	49	21	266	652,000	646,000	6,000	155	111
District of Columbia	6	4	20	37,000	37,000		15	5
Florida	8	2	38 97	90,000	89,000	1,000	25 56	13 41
Georgia Maryland	14 9	6 3	66	244,000	243,000	1,000	34	32
North Carolina	3	3	4		5,000		2	2
Virginia	4		19	60,000	59,000	1,000	10	9
Delaware	1			TO 000				
South Carolina West Virginia	2 2	3	22	39,000	37,000	2,000	13	9
East South Central	19	10	82		170,000	6,000	51	31
Alabama	3	1 5	13	1	29,000	3,000	9 8	4 5
Kentucky Tennessee	6 10	4	56			3,000		22
West South Central	51	41	181	341,000	331,000	10,000	116	65
Louisiana	7	3	43		/	4,000		
Texas Arkansas	36	34	113	214,000	212,000	2,000	64	49
Oklahoma	6	4	25	37,000	33,000	4,000	19	6
Mountain	15	9	58			3,000		21
Colorado	10	5	32	67,000	64,000	3,000	21	11
Arizona	1		9.0	49 000	49 000		16	10
New Mexico Utah	1 3	4	26	49,000	49,000		16	10
	144	75	770	1,903,000	1,876,000	27,000		304
Pacific								
California 1/	100	54	596	1,569,000				1
			596 69 105	1,569,000 153,000	152,000	1,000	37	32

<sup>1/</sup> Includes data for branch offices located in other States; see "Employees", page 7 of text.

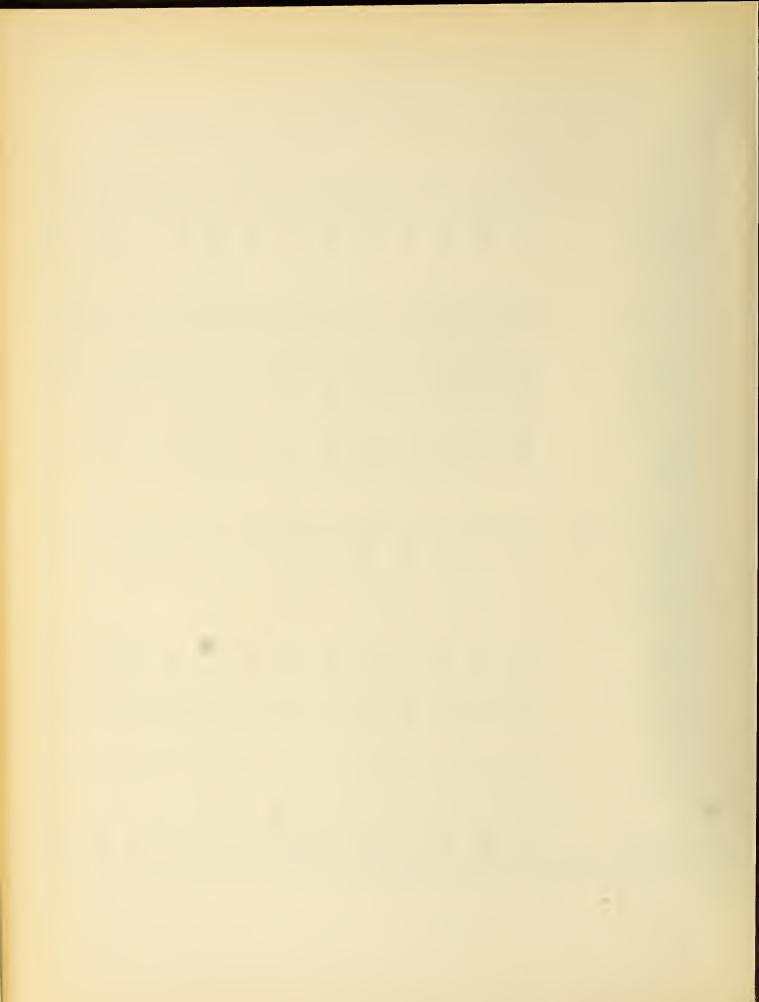


#### ADVERTISING AGENCIES: 1935

#### TABLE 6-EMPLOYMENT BY MONTHS, BY GEOGRAPHIC DIVISIONS AND STATES

Division and State	Average					N	lumber, I	By Montl	ıs				
Division and otale	Number	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
United States	13,039	12,536	12,651	12,834	12,883	12,922	12,931	13,009	13,064	13,158	13,399	13,485	13,594
New England	424	416	418	420	422	427	425	426	429	423	422	428	43]
Connecticut	25	23	23	25	26	26	26	24	24	26	27	29	29
Massachusetts 1/	347	349	349	346	349	347	345	347	350	343	341	345	348
Rhode Island Maine	39	32	34	34	35	41	42	42	42	42	41	41	4:
Vermont	13	12	12	13	12	13	12	13	13	12	13	13	1:
Middle Atlantic	7,400	7,128	7,174	7,270	7,269	7,301	7,308	7,394	7,426	7,503	7,652	7,674	7,69
New Jersey	60	58	58	58	58	62	60	58	60	61	61	63	6
New York 1/	6,229	5,986	6,030	6,122	6,113	6,134	6,133	6,220	6,246	6,320	6,461	6,479	6,49
Pennsylvania 1/	1,111	1,084	1,086	1,090	1,098	1,105	1,115	1,116	1,120	1,122	1,130	1,132	1,13
East North Central	3,171	3,021	3,044	3,100	3,142	3,203	3,191	3,179	3,153	3,175	3,230	3,287	3,32
Illinois 1/	1,503	1,430	1,438	1,442	1,460	1,524	1,487	1,483	1,510	1,530	1,562	1,575	1,59
Indiana	90 723	86 684	85 686	85 711	85 725	729	90 750	91 738	92 713	93 705	96 734	96 751	74
Michigan 1/ Ohio	653	631	642	646	657	654	647	653	656	663	653	667	67
Wisconsin 1/	202	190	193	216	215	208	217	214	182	184	185	198	21
West North Central	687	665	678	710	711	658	661	653	701	690	692	697	72
Iowa	62	62	62	61	61	61	61	61	61	62	65	65	6
Minnesota Missouri	223 379	220 361	224 369	251 374	252 375	191 384	199 379	188 383	236 383	221 384	217 387	223 385	25
Nebraska	18	17	18	19	18	17	17	16	16	18	17	18	3
Kansas	7				1	!							1
North Dakota	5	5	5	5	5	5	5	5	5	5	6	6	
South Atlantic	266	259	262	261	257	253	255	260	262	266	280	283	28
District of Columbia	20	18	19	19	19	19	19	19	18	20	22	22	2
Florida	38 97	42 91	42 93	93	37 92	34 93	34 93	34 94	34 96	34 99	42 102	39 109	11
Georgia Maryland	66	63	62	63	65	63	63	67	69	69	70	67	1 6
North Carolina	4	4	5	4	3	3	4	4	4	3	3	3	
Virginia	19	19	19	19	19	19	20	20	19	19	19	21	
Delaware						1						1	
South Carolina West Virginia	22	22	22	22	22	22	22	22	22	22	22	22	
East South Central	82	81	81	81	81	81	81	83	82	83	86	85	
Alabama	13	13	13	13	13	13		13	13	13	13		
Kentucky	13	13	13	13	13	13	13	13	12	12	14		1
Tennessee	56	55	55	55	55	55	55	57	57	58	59	58	
West South Central	181	177	176	178	179	181	184	182	181	185	185	187	1
Louisiana	43	42	42	42	43	45	45	44	42	43	44	41	
Texas Arkansas	113	110	110	112	112	111	114	114	114	114	115	117	1.
Oklahoma	25	25	24	24	24	25	25	24	25	28	26	29	
Mountain	58	54	55	58	59	59	59	58	57	59	61	59	
Colorado	32							31		32			
Arizona													
New Mexico Utah	26	25	25	26	26	26	28	27	27	27	27	24	
Pacific	770	735	763	756	763	759	767	774	773	774	791	785	7
California 1/	596		_										
Oregon 1/	69	69	69	68				71				1	1
Washington	105	100	109	110	111	101	104	104	101	101	104	102	1

<sup>1/</sup> Includes data for branch offices located in other States; see "Employees", page 7 of text.



#### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 46 CENSUS OF BUSINESS Federal Works Project

ADVERTISING AGENCY SCHEDULE

DECORPORADIO DE ECOLOTORES DE

## DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

WASHINGTON

SUPERVISOR'S DISTRICT
No
State
ENUMERATION DISTRICT
No
County
CONSECUTIVE NUMBER OF REPORT
No

**CENSUS OF BUSINESS: 1935** 

A separate report should be prepared for each establishment. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form.

The report should cover, if possible, the full year's operation for the calendar year 1935, even if ownership has changed during the year. If more convenient, a twelve-month period ending within a month before or after December 31, 1935, may be covered.

ı.	DESCRIPTION OF	ESTABLISHMENT:						
Ó	. Name of establis	SHMENT.						
l	NAME OF OWNER							
		State County Towns:  Name of city, town, or village	•					
(	c. Location of ESTABLISHMENT	Street and number	_ (1)					
		Is this street and number located within the corporate limits of the city, town or village named above? (Yes or no)	(2)					
C	Address (Home-of)	FICE OR BUSINESS ADDRESS) OF OWNER						
6	LEGAL FORM OF OI		(4)					
	(= 1200 VAVVA AIGHA N		- (3)					
	f. WHEN WAS THIS A (Does not apply to b	AGENCY ORIGINALLY ESTABLISHED?	(6)					
		QUIRED BY PRESENT OWNER?						
		ED STATES (including the establishment covered in this report)						
2.	Total revenue from	DVERTISING AGENCY OPERATIONS:  n advertising agency operationst part of receipts from clients which is passed on to media and suppliers.)	\$					
<b>.</b>	OPERATING EXPE	NSES:						
	commissions)	the year 1935 for full-time and part-time employees (salaries, wages, bonuses, and						
	b. All other operating	expenses, not including pay roll (do not include cost of space, time, or other purchase ed to clients)						
	c. Total operating expenses (a plus b)							
	d. How much of the p	pay roll (a, above) was paid to part-time employees?	\$					
l. :	PROPRIETORS AND	D FIRM MEMBERS (does not apply to corporations):						
	a. Total number of pr	roprietors and firm members (including those reported under 4b below)						
i	Number of proprie	tors and firm members devoting major portion of their time to the business						
			32207					

5. PAID EMPL		EMPLOYMENT AND PAY-ROLL DATA FOR FULL-TIME AND PART-TIME EMPLOYEES FOR ONE WEEK ONLY (Give figures for week ending Oct. 26, 1935. For highly seasonal businesses, reporting instead one week of normal employment during active season)  Week: From								
				I	full-time				Part-time	
			Number of paid full-time em- ployees during the week	for full-t	ime employ- aries, wages, and com-	Number of paid part-time em- ployees during the week		Pay roll for the week for part-time employees (salaries, wages, bonuses, and commissions)		
a Executives	and salaried corporation	officers			s				\$	
	clcrical employees									
	oyees									
	n of a, b, and c)									
			I							
	of the total number of e							$^{c}$ {Fen	lesaales	
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T		Mari				g				
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		June					1			
1		-								
		Bass				(Do not u				
a. Total billings to clients, during the year 1935, for each type of medium listed below:  1. Daily newspapers at national rates								B		
	l other billings to clients									
i. Total volu	me of billings to clients, d	uring the year 193	5 (su	am of a, b, c, d	e, f, g, a	nd h)		\$		
REMARKS:										
			OF EST							
	ERTIFY that the informat		this	schedule is c						
and belief, and o	eovers the period from			, 19.	, to				19	
				(Signature and	d official tit	le of person fu	rnishin	g the info	rmation)	
	(Signature of enumerator)				(Date	of signat	ure)	, 1936.		

## UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

## RADIO BROADCASTING



OCTOBER, 1936.



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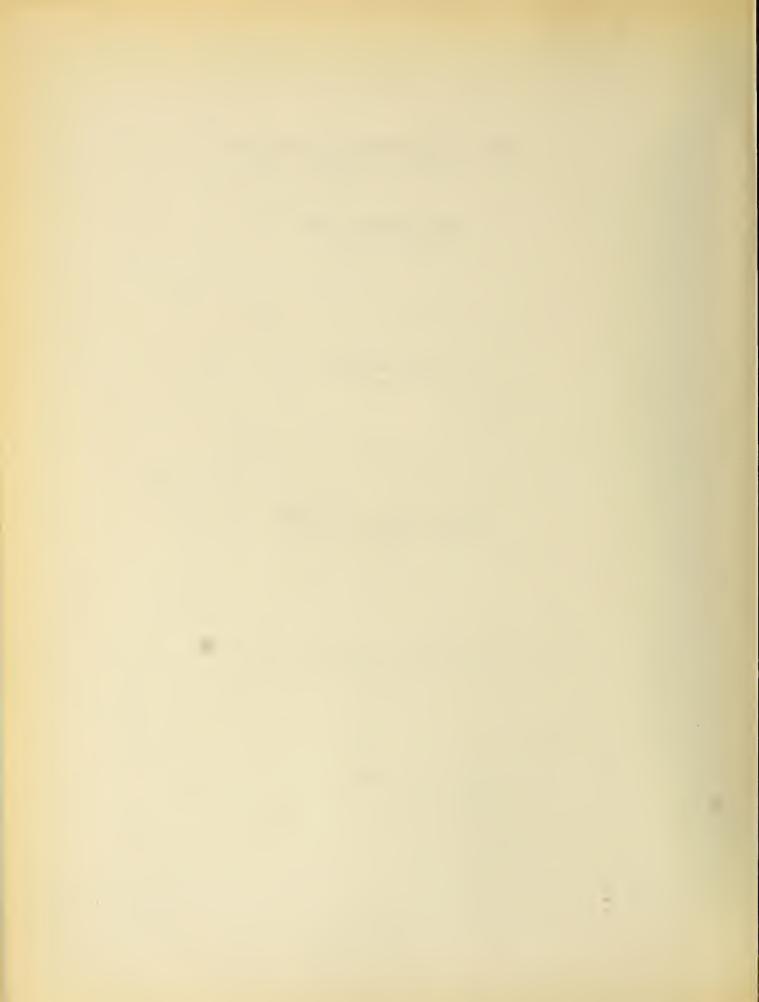
# **RADIO BROADCASTING**

Prepared under the Supervision of Fred A. Gosnell Chief Statistician, Census of Business

BY

C. H. SANDAGE

Chief, Division of Communications



#### FOREWORD

Because of popular demand the Bureau of the Census has increased the scope of its work of periodically measuring the extent and character of American business. In 1930 the Bureau was charged with the responsibility of taking the first census of retail and wholesale trade covering the year 1929. A comparable census, expanded to include business service enterprises, was taken for 1933. Again in 1936, a census of distribution and service enterprises was taken covering the year 1935. In order that nearly every phase of the complex machinery of American business might be measured, the 1935 census added banking and finance, motor transportation, warehousing, insurance, contract construction, advertising agencies, and radio broadcasting to its former list of business fields included in its Census of Business.

The entire 1935 Census of Business (a Works Progress Administration project) is under the supervision of Fred A. Gosnell, Chief Statistician for the Census of Business. This report was prepared by C. H. Sandage, Chief, Division of Communications.

This report deals with the radio broadcasting business for 1935. Data are classified and presented in a manner which should provide a basis for a detailed analysis of this important business enterprise.



## CONTENTS

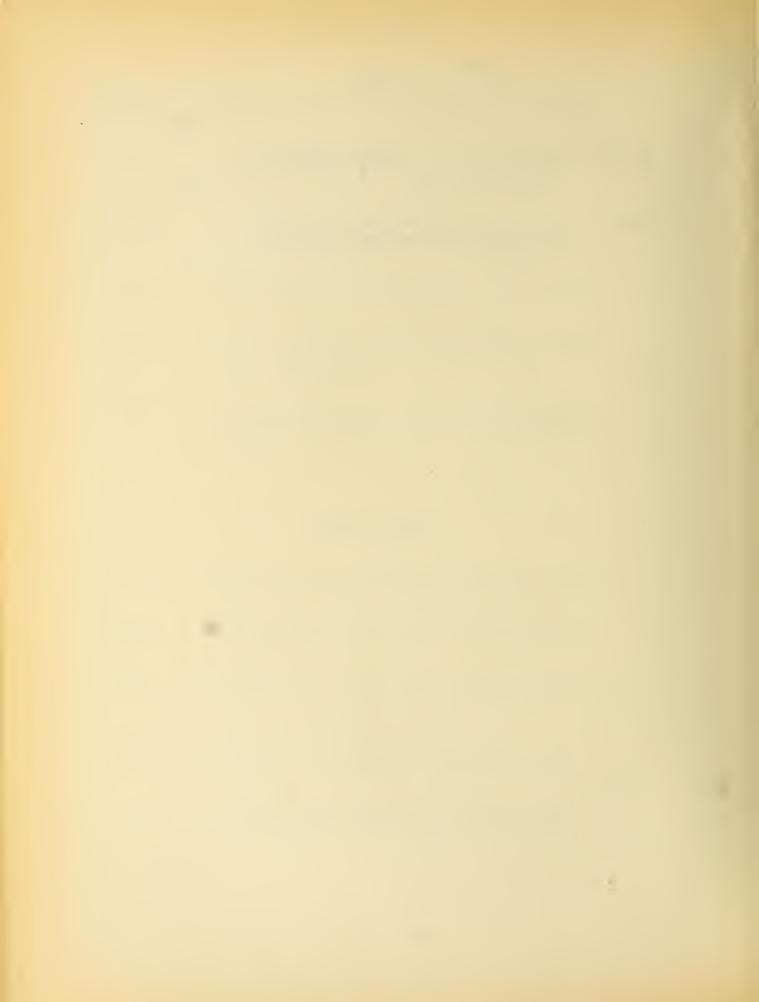
			Page
Section	1.	Introduction	1
		First Census of Radio Broadcasting	1
		Scope of the Census	2
		Statistical Technique Used	3
Section	2.	Explanation of Classifications and Terms	5
		Classifications	5
		Power and Network Affiliation	6
		Size of Community	7
		Explanation of Terms	7
		Number of Stations	7
		Revenue	7
		Sale of Time	8
		Sale of Talent	9
		Type of Rendition	9
		Employees	10
		Full-time and Part-time Employees	13
Section	3.	General Analysis of Broadcasting Statistics	15
		Total Broadcasting Revenue	15
		Network Revenue	16
		Station Revenue	19
		Position of States and Regions	19
		Division of Station Time Sales Between	
		National and Regional Non-network and	
		Local Advertising	20
		Employment and Pay Roll	25
		Comparison of Employment, Pay Rolls, and	
		Revenue	27
		Employment by Months	27
		Weekly Employment by Functional Classes	28

				Page
Section	n 4		Influence of Power, Network Affiliation, Size of Community and Other Factors on Broadcast	
			Stations Business	35
			Power Revenue	36 36
			Employment	37
			Network Affiliation and Power	38
			Revenue	38
			Employment  Power and Size of Community	41 43
			Revenue	43
			Employment	48
			Size of Stations as Measured by Revenue	48
Section	n 5		Type of Rendition	51
			Local Advertising	51
			National and Regional Spot Advertising	54
Append	ix			57
			•	
			CHARTS	
Chart	I	-	Relative Importance of Sources of Radio Revenue	17
Chart	II	-	Time Sales by States	21
Chart	III	-	Comparison of Number and Weekly Pay of Different Functional Employee Groups	31

			TEXT TABLES	D
			GENERAL ANALYSIS OF BROADCASTING STATISTICS	Pag
Table	A	_	Net Revenue of Networks and Stations	16
Table	В	_	Comparison of National and Regional Advertising and Local Advertising by Geographic Divisions .	24
Table	C		Summary of Employment and Pay Roll	25
Table	D	-	Comparison of Station Employment, Pay Rolls, and Time Sales by Regions	26
Table	E	-	Analysis of Employment and Pay Rolls - Broadcast Stations only	29
Table	F	-	Number and Average Weekly Wage of Full-time Employees by Regions	33
			INFLUENCE OF POWER, NETWORK AFFILIATION, SIZE OF COMMUNITY AND OTHER FACTORS ON BROADCAST STATION BUSINESS	
Table	G	-	Broadcast Station Time Sales by Power Groups	37
Table	Н	-	Number and Average Weekly Wage of Full-time Employees by Power Groups	38
Table	Ι	-	Broadcast Station Time Sales by Network Affiliation and Power	39
Table	J		Relative Importance of Local Advertising Revenue of Affiliated and Non-affiliated Stations	40
Table	K	-	Broadcast Station Employment and Pay Roll by Affiliation and Power	41
Table	L		Employment and Weekly Pay Roll of Functional Groups by Network Affiliation	42
Table	M	-	Broadcast Station Time Sales by Size of Community and Power	44
Table	N	_	Correlation of Size of Community and Revenue	45

				Page
Table	С	-	Relative Importance of Local Advertising Revenue of Stations by Size of Community	46
Table	P	-	Broadcast Station Employment and Pay Roll by Size of Community and Power	47
Table	Q	_	Correlation of Power and Revenue	49
Table	R		Local Revenue Data Showing Type of Rendition by Power and Network Affiliation Groups	52
Table	S		Local Revenue Data Showing Type of Rendition by Size of Community and Revenue Groups	53
Table	Т	_	National and Regional Spot Revenue Data Showing Type of Rendition by Power and Network Affiliation Groups	55
Table	U	_	National and Regional Revenue Data Showing Type of Rendition by Size of Community and Revenue Groups	56
			APPENDIX TABLES	
Table	1		Broadcast Station Time Sales, Employment, and Pay Roll by Individual States and Large Cities 59 and	60
Table	1A	-	Broadcast Station Time Sales, Employment, and Pay Roll by Area and Power	61
Table	18	-	Broadcast Station Time Sales, Employment, and Pay Roll by Area and Revenue Frequency 63 and	64
Table	2		Broadcast Station Employment by Months	65
Table	3	-	Broadcast Station Functional Employment and Weekly Pay Roll Data by States67 and	68
Table	3A	-	Broadcast Station Functional Employment and Weekly Pay Roll Data by Regions and Power . 69 and	70

		Page
Table 3B	- Broadcast Station Functional Employment and Weekly Pay Roll Data by Size of Community and Power	. 72
Table 3C	- Broadcast Station Functional Employment and Weekly Pay Roll Data by Revenue Frequency	75



#### Section 1

#### INTRODUCTION

In this volume are presented basic statistics on the radio broad-casting business of the United States for the year 1935. The data were collected in 1936 in connection with the Census of Radio Broadcasting, which was a part of the Census of Business.

Some of the material presented here was first published in semifinal form in a series of regional and State bulletins, supplemented by
a summary bulletin for the United States. In addition to reproducing
these previously published figures, there is presented in this volume a
number of tables and summary information showing the business of broadcast stations under varying conditions. These data should provide a
basis for making a critical analysis of the radio broadcasting business.

#### FIRST CENSUS OF RADIO BROADCASTING

The radio broadcasting industry is very young. However, it had grown to such proportions by 1935 that the Bureau of the Census included it as a separate part of the 1935 Census of Business in order that the character and extent of this business might be measured in its entirety. A number of statistical studies had previously been made by other agencies, but all such studies had been made on a sample basis. Thus, the data presented here represent the first complete measure of the extent and character of the radio broadcasting business in the United States.

#### SCOPE OF THE CENSUS OF RADIO BROADCASTING

Included in the Census of Radio Broadcasting are all radio stations and networks engaged in the sale of time to advertisers and to others who wish to use such facilities in broadcasting their messages to the public. There were eight regular radio networks in operation December 31, 1935.

Data were collected from all of these networks.

As of December 31, 1935, there were 625 broadcast stations in the United States that had permits either to operate or construct stations. Of this total, 564 were commercial stations in that they sold time to advertisers. The remaining 61 had construction permits only, were inactive, or were non-commercial stations operated by churches, schools, or similar organizations. Of the 564 commercial stations, reports were received from 562. One of these reports was received too late to include in this publication. Reports were never received from two stations.

Thus, the data presented here represent the 1935 business of 561 of the 564 commercial broadcast stations in operation December 31, 1935. The three commercial stations not included were all small stations located in different geographical regions. One was located in Ohio, one in Louisiana, and one in Nebraska. Figures for these three small stations would not change totals to any important degree and they would have little or no effect on conclusions to be drawn from the data that are presented.

Four of the 56l stations included in this report operated on a long wave frequency and were classified as experimental stations doing some commercial business. Since the conditions surrounding them were different

than those affecting regular commercial stations, they have not been included in the detailed data presented for broadcast stations. They have been included only in measuring the total radio broadcasting business for 1935.

Figures for radio networks have also been included in measuring the total 1935 broadcasting business, but have not been included in the detailed data. Thus, the analytical data included in this report apply only to regular commercial broadcast stations unless otherwise stated.

#### STATISTICAL TECHNIQUE USED IN THE BROADCASTING CENSUS

A uniform questionnaire, accompanied by a sheet of instructions and definitions, was mailed to every broadcast station licensed to operate or construct a station during 1935, with the request that the schedule be filled out and returned. Follow-up letters and personal enumerators were used to obtain reports from those stations not replying to the first request.

As the schedules were returned each one was carefully checked for completeness. In each case where a schedule was found to be incomplete in major details, correspondence was initiated to obtain complete data. As a result of this process, complete information was secured from all stations for such items as total revenue, network revenue, pay roll, and number of employees. Complete data on a breakdown of total revenue from the sale of non-network time between national and regional spot and local were obtained from 93.3 per cent of all stations. A further breakdown by type of rendition was obtained from about one-half of the stations.

Those stations giving a breakdown of non-network time sales between local and non-local advertisers did 96.4 per cent of total station business. Since the number of schedules that were incomplete in this respect were few in number and represented such a small percentage of the total business, figures were edited in for them. Due account was taken of such factors as power, amount of revenue, affiliation with networks, size of community, and location, in providing a breakdown for these few stations.

Thus the Census figures for total time sales represent the actual figures reported by all 561 stations. The Census breakdown between local and non-local spot business is made up from two sources (1) the actual figures or certified estimates by station officials from 93.3 per cent of all stations doing 96.4 per cent of the total business, and (2) Census estimates for 6.7 per cent of the stations doing 3.6 per cent of the total business. These estimates were based upon ratios established from figures reported by stations with similar power, affiliation, total revenue, size of community, and location.

Since the number of stations reporting a breakdown of revenue by type of rendition fell far short of the total, these data are presented as a sample only. No attempt has been made to extend these figures to represent all stations. The Bureau of the Census exercises extreme care in its attempt to obtain complete coverage in any Census project. Unless such coverage is obtained or closely approached, Census data are labeled as presenting a sample coverage.

#### EXPLANATION OF CLASSIFICATIONS AND TERMS

### CLASSIFICATIONS

The radio broadcasting industry has certain very definite legal, social, and economic obligations. Increased knowledge and understanding of the problems and factors influencing the various aspects of this industry will help in meeting these obligations effectively. Considerable emphasis has been placed upon legal obligations and some attention has been paid to social responsibilities. Perhaps lesser thought has been given to the economic aspects of radio broadcasting.

It is felt that data presented in this report will be of distinct value in pointing out some of the economic factors influencing broad-casting and in prompting further research in this field. Three economic factors have been isolated and data presented separately for each. The three factors are (1) station power, (2) network affiliation, and (3) size of the community served. All important Census data are presented by these three classifications.

In making any comparative study, it is vital that the agencies or items to be prepared have common qualities in certain major respects. Radio networks and broadcast stations do not operate on the same plane and can be compared only in minor details. The problems confronting the four experimental stations are sufficiently different that comparisons of these two groups would produce little of value. Consequently, the classifications given here apply only to regular commercial broadcast stations.

#### POWER AND NETWORK AFFILIATION

The following classification has been used:

100 - watts and less 101 - 999 watts 1,000 - 4,999 watts 5,000 - 9,999 watts 10,000 - 49,999 watts 50,000 - and over

This classification provides a basis for making an analysis of local, regional, and clear channel stations in terms of the classification of the Federal Communications Commission. For the most part the first interval includes local stations, the second and third, regional stations, and the last three, high powered regional and clear channel stations.

A number of stations have one power for daytime operation and a different power for night-time operation. Such stations have been classified according to the minimum power used. It should also be observed that the power intervals used were established so that they would be all inclusive. Actually, the great bulk of broadcast stations operate in one of the following wattage groups: 100, 250, 500, 1,000, 5,000, 10,000, and 50,000. However, because there were a few stations operating with a different wattage such as 50, 2,000, 2,500, 7,500, 20,000, etc., the classification intervals were made to be all inclusive.

Broadcast stations have been further classified as (1) affiliated with radio networks, (2) not affiliated with radio networks. Both national and regional networks have been included, but no division made between the two. Both affiliated and non-affiliated stations have been separately classified by power.

### SIZE OF COMMUNITY

The following classification of cities has been made to provide a measure of the significance of the size of a community on the economic position of broadcast stations:

# SIZE OF CITY (Population)

Under - 25,000 25,000 - 49,999 50,000 - 99,999 100,000 - 399,999 400,000 - and over

Data are presented separately for those stations located in each of these city size groups. Such stations have been further classified by power within each city size group. Because of this classification it is possible to correlate the business of stations located in these areas with other pertinent information such as number of radio homes and retail and wholesale sales in those same areas.

# EXPLANATION OF TERMS

Terms have ways of holding a variety of meanings when used without explanation. In order that the terms used here might hold one meaning only, each one is defined and explained.

### NUMBER OF STATIONS

This term covers those commercial broadcast stations that were in operation December 31, 1935. Non-commercial stations, or those that did not sell time, are not included in the number of stations reported.

## REVENUE

This includes net revenue received during the year 1935 and includes revenue from (1) the sale of time, (2) the sale of the services of talent, and (3) "other" sources.

### SALE OF TIME

Revenue from the sale of time represents net billings of radio networks and broadcast stations. Networks and stations were requested to
deduct time and quantity discounts from their gross billings in obtaining
the net time sales figures reported. Cash discounts and discounts to
advertising agencies were not deducted from gross billings. Thus, net
time sales represent gross billings after deducting time and quantity
discounts, but before deducting cash and agency discounts.

Time sales are further divided into network, national and regional "spot" or non-network, and local.

Network.——Network time sales represent revenue received from the sale of time by national and regional radio networks. When network time sales are shown for networks they represent the total net revenue from such sales, but when shown for broadcast stations they represent the amount stations received for carrying the commercial programs of networks.

National and Regional Spot.—-This includes revenue from the direct sale of time by broadcast stations to advertisers whose products or services are distributed on a national or regional basis. Such advertisers prefer to "spot" their advertising in particular areas and at particular times, hence they make their own selection of stations and purchase time directly from them.

The terms "national and regional non-network" and "national and regional spot" are used interchangeably.

Local. --- Like the preceding classification, local represents the direct sale of time by broadcast stations to advertisers. The difference is in the extent of the territory served by the advertiser.

Respondents were requested to classify as local all time sales made to those advertisers who distributed their products or services largely in one trading area.

#### SALE OF TALENT

Included under this term is the revenue from the sale of the services of regular network or station talent. Some networks and some station operators have established artists bureaus or similar agencies as separate and distinct organizations for the promotion and sale of talent to advertisers. Where such organizations are incorporated as separate business enterprises their revenue figures are not included in the talent sales figures of networks or stations. The revenue from this source as recorded in this report does not represent all amounts paid by advertisers for radio talent. Most such talent is secured from sources other than radio networks and stations.

## TYPE OF RENDITION

The radio message is rendered before the microphone either by mechanical means or by persons. The different methods are of sufficient importance that data have been presented to show the relative importance of each type.

Mechanical Rendition. --- Two types of mechanical rendition are used by the industry, (1) electrical transcriptions, and (2) records. The former are recordings made especially for radio broadcasting. The latter are regular phonograph records.

Personal Rendition.—This applies to the transmission of the radio message by a person or persons directly into the microphone. Personal rendition has been classified as either programs or announcements. The former refers to a regular commercial program of at least several minutes in length and which provides talent in addition to the announcements made to advertise the sponsor's products or services. Announcements are short, often being sandwiched in between regular talent programs. There is no talent provided other than that for making the announcement or directly associated with the announcement.

### EMPLOYEES

Under this designation are included all those persons employed and paid by radio networks and stations, among them being executives and salaried corporation officers, supervisors, electricians, engineers, salesmen, artists, announcers, and all office, clerical, and other employees. Proprietors and firm members are not included under number of employees, regardless of the manner in which they received their compensation, whether in salaries, drawing accounts, or in the form of net profits. In arriving at the number of employees, the number of full-time and part-time employees reported for the 15th of each month during the year 1935 were added and the sum divided by twelve.

Employment by Sex.—The distribution of paid employees by sex was reported by radio stations for all employees, full-time and part-time combined, working during a week representative of 1935 operations. For the most part the week ending October 26, 1935, was used.

Monthly Employment. --- Employment is the only item in the radio broad-casting statistics which is presented on a monthly basis and then for broadcast stations only, network employment being shown only as an average

for the year. The monthly figures represent the number of full-time and part-time employees combined.

Pay Roll. --- The annual pay roll figure covers the total compensation --- salaries, wages, commissions, bonuses, etc. --- paid to all employees. The income derived by proprietors and firm members is not included in this figure. The annual pay roll is broken down between the amount paid to full-time employees and the amount paid to part-time employees.

Employment by Functional Groups.——Average annual earnings of all employees could be approximated by dividing the annual pay roll by the average number of employees. The resulting figure would be of little value, however, since it would represent an average of dissimilar groups. To obviate this difficulty, detailed employment and pay roll data for employees performing similar functions were obtained for one representative week. Data were obtained for the following groups: executives, supervisors, technicians, artists, announcers, office and clerical, and other employees. The number and pay roll of each group were reported separately for both full—time and part—time employees. Where an employee performed a variety of functions and could thus be classified in more than one group, he was reported on the basis of the function requiring the major portion of his time.

Employment data by functional groups were reported by commercial broadcast stations only, hence data for networks are not included.

Executives. --- This group includes salaried corporation officers, such as president, vice-president, secretary, treasurer and other persons appointed by the board of directors. Paid employees of single proprietor—ships or partnerships working in the same capacity as corporation officers listed above are classified as executives.

Supervisors. ---Here are included general managers, chief engineers, superintendents, sales managers, auditors and other responsible administrative employees not reported as executives. There is a close similarity between these two groups and some overlapping occurred in the reporting. A president of a radio station may also be general manager, or in some cases there may not have been a president, but the functions of president performed by a general manager appointed by the board of directors. In such cases he has been reported as an executive. Because of this overlapping, most data pertaining to executives and supervisors have been combined.

Office and Clerical Employees. --- This group includes stenographers. office secretaries, bookkeepers, accountants, telephone operators, messenger boys, and other so-called "white-collar workers" not otherwise classified.

Technicians. --- Included here are those employees engaged in the operation and maintenance of broadcasting equipment except those classified as supervisors.

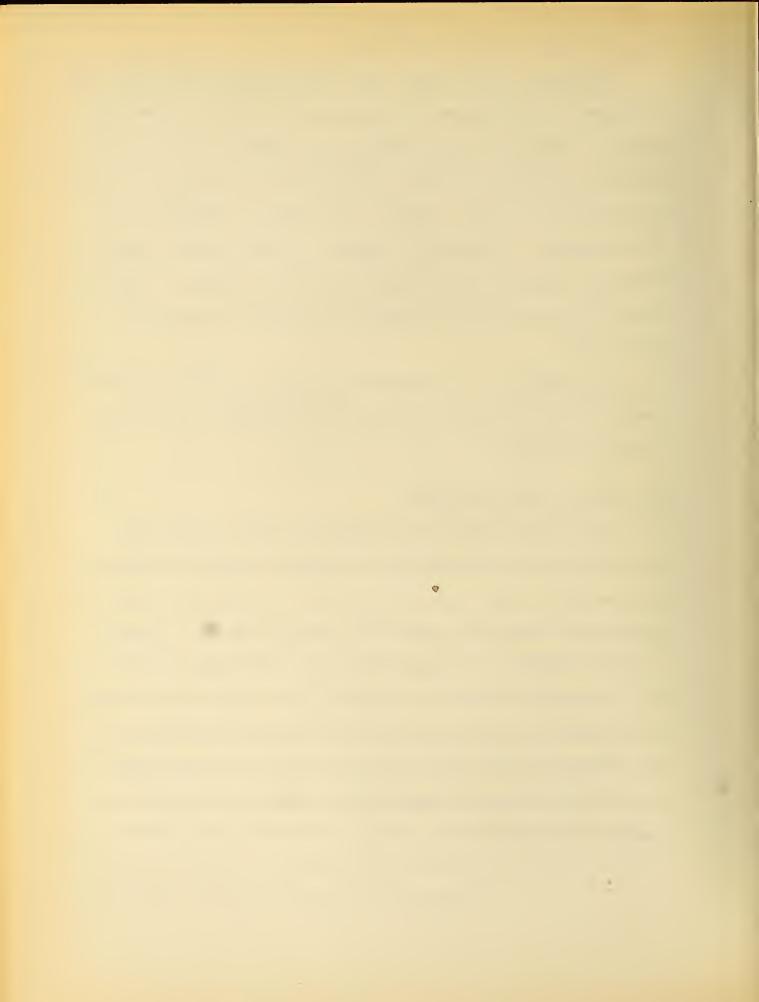
Artists.---Singers, speakers, musicians, players, and others engaged in furnishing entertainment are classified as artists. Emphasis must be placed on the fact that only those employed by broadcast station are included. Artists employed directly by advertisers are not reported here. Well known examples of such artists would include members of symphony and other orchestras, comedians, stage and screen stars, conductors of amateur programs, news commentators, artists on programs for children, etc. Since most of such radio performers are not employed by stations, data pertaining to them are not included in this report.

Announcers.——This includes those station employees whose major time is devoted to the announcement of programs and the sponsor's advertising message. A number of station announcers are classified with some other group since a minor part of their time is devoted to making announcements. As in the case of artists, a number of announcers are employed directly by the advertiser. Announcers for baseball, football and other sports events as well as those announcing the advertiser's message on regular sponsored programs are often employed by the advertiser and hence not included here.

Other Employees. --- All employees not otherwise classified are listed here. Since no special grouping was provided for salesmen they are included in this group.

### FULL-TIME AND PART-TIME EMPLOYEES

In general, persons regularly engaged for work for four or more hours per day or for more than three full days per week are full-time employees and all other, part-time employees. In classifying artists a distinction between full-time and part-time was difficult to make by a number of stations. In general, artists that were subject to the call of a station for four or more hours per day or more than three full days per week were classified as full-time employees even though they were not actually at the studios for such length of time. Nevertheless, there is some overlapping between full-time and part-time employment as reported for artists.



#### GENERAL ANALYSIS OF BROADCASTING STATISTICS

Unlike most surveys and sample studies in the field of broadcasting, the Census data for 1935 represent complete coverage. In any study where complete coverage is attained the character of the data collected must be devoid of a great amount of detail. Consequently the material presented here represents, for the most part, basic and fundamental aspects of the broadcasting business. However, it is believed that sufficient cross classifications of broadcast station data are possible to provide a qualitative as well as a quantitative analysis of this important field of business. Material presented in Section 3 provides a quantitative picture while data in Section 4 provides a qualitative analysis of the broadcasting industry.

### TOTAL BROADCASTING REVENUE

Total net revenue of broadcast stations and networks for 1935 amounted to \$86,492,653. The major source of revenue was the sale of time, which accounted for \$79,617,543, or 92.1 per cent of the total. The sum of \$6,875,110 was received from the sale of talent and other sources.

Radio time is sold either through networks or directly through individual stations. Each of these two channels accounted for almost exactly one-half of total time sales. Network sales amounted to \$39,737,867 and individual station sales were \$39,879,676. Table A (page 16) and Chart 1 (page 17) show the total 1935 revenue for the broadcasting industry as well as the sources of such revenue.

TABLE A -- NET REVENUE OF NETWORKS AND STATIONS: 1935

	Total Revenue		Amount Received by			
Source	Amount	Percent	Networks	Station	s	
				Amount	Percent	
TOTAL	\$86,492,653	100.00	\$30,199,280	\$56,293,373	100.00	
Sale of Time - total	79,617,543	92.1	27,216,035	52,401,508	93.1	
National and Regional Network	39,737,867	45.9	27,216,035	12,521,832	22.2	
National and Regional Spot						
(non-network)	13,805,200	16.1		13,805,200	24.6	
Local Advertising	26,074,476	30.1		26,074,476	46.3	
Sale of Talent	C 005 110	<b>7</b> 0	0.007.045	2,597,708	4.6	
Other Revenue	6,875,110 1/	7.9	2,983,245 <u>1</u> /	1,294,157	2.3	

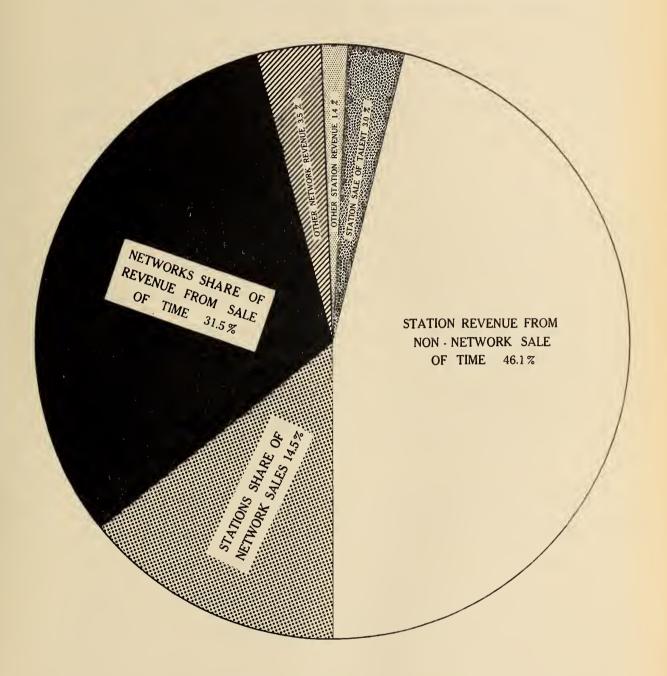
<sup>1/</sup> Revenue from sale of talent and "other" revenue are combined for networks.

#### NETWORK REVENUE

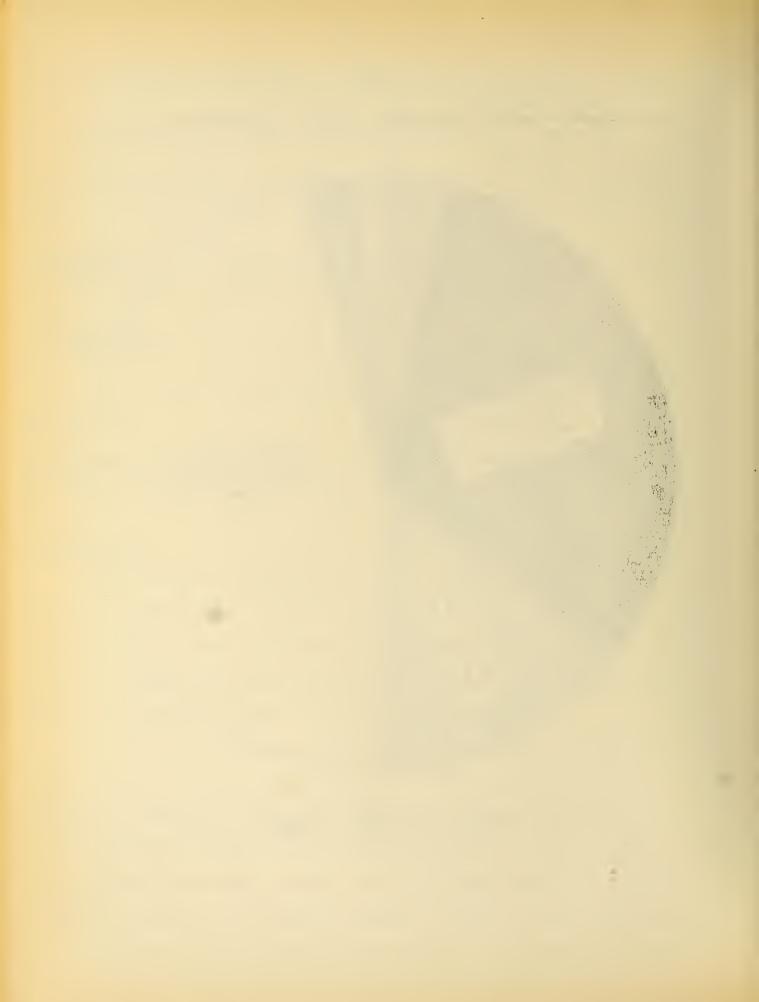
All network sales reported here were made by eight national and regional networks. The \$39,737,867 received by these eight organizations represent net billings, i.e. gross billings after time and other promotional discounts have been deducted. Agency and cash discounts, however have been considered as expenses and hence are included in the dollar figures given here.

The time sold by networks is time over individual broadcast stations with which networks have contractual agreements. The network provides a sales organization, connecting wire facilities, sustaining programs for developing listener interest, and other items of value to individual stations. In addition a portion of the revenue received from network advertisers is paid to the stations for carrying these commercial programs. In 1935, the sum of \$12,521,832, or 31.5 per cent of total network net sales, was paid out to individual stations. All sales through networks were made to national or regional advertisers.

CHART I - RELATIVE IMPORTANCE OF SOURCES OF RADIO REVENUE, 1935



TOTAL 1935 REVENUE \$86,492,653



Networks received \$2,983,245 from the sale of talent and other sources in 1935. This represents only the amount received directly by networks. It does not include the sums received by artists' bureaus and other agencies set up as separate organizations even though such organizations worked in close harmony with particular networks. Many radio performers, representing advertisers over network hook-ups, are employed directly by the respective advertisers. Naturally, no part of the salaries of such performers is included in network revenue.

### STATION REVENUE

Net revenue in 1935 of the 557 regular commercial broadcast stations and the four experimental stations reporting to the Bureau of the Census amounted to \$56,293,373. Of this sum \$39,879,676, or 71 per cent of the total, was received from the direct sale of time by individual stations. An additional \$12,521,832 was received from radio networks as payment for carrying network commercial programs. The sum of \$2,597,708 was received from the sale of the services of station talent, and \$1,294,157 from other sources.

Revenue from the sale of time by individual stations was further divided between sales made to national and regional advertisers and local advertisers as defined in Section 2. Revenue from local advertisers amounted to \$26,074,476 and that from national and regional advertisers \$13,805,200. Thus the amount received from local advertisers was almost double the amount received from direct sales to national and regional advertisers. Detailed data for individual states and cities are to be found in Table 1 at the end of this report.

Position of States and Regions. --- Broadcast stations located in New York State received \$5,546,064 from the sale of time, or 10.6 per cent of the total. California stations stood second with 8.88 per cent of the

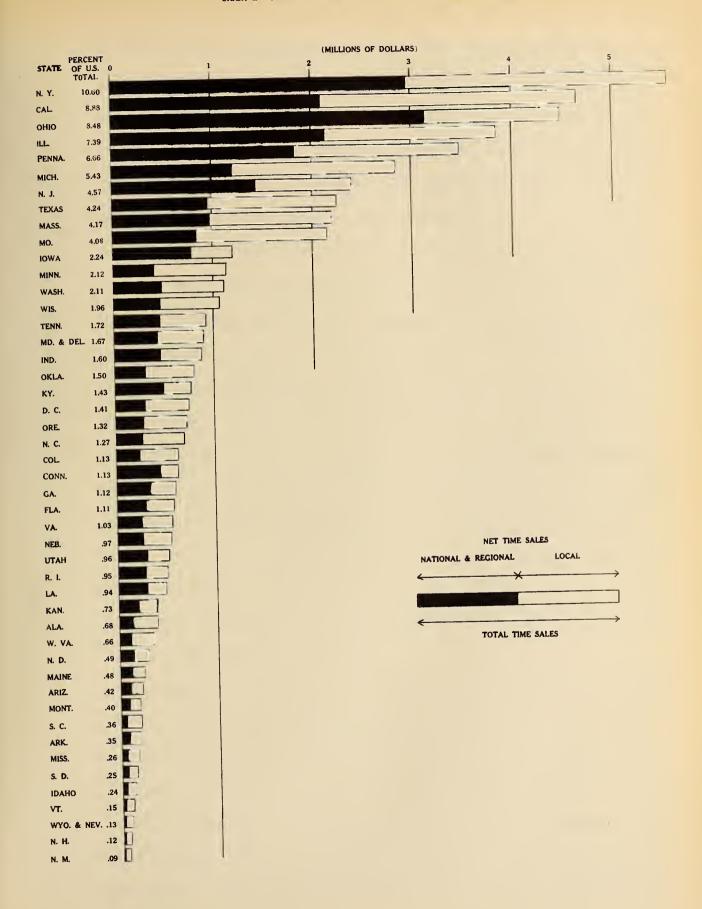
total and Ohio third 8.48 per cent. In respect to revenue received from national and regional advertisers and from radio networks Ohio stations stood first with 12.3 per cent of total national and regional revenue. New York was second with 11.14 per cent, Illinois third with 8.04 per cent, and California with 7.82 per cent was fourth. Chart II (page 21) shows in graphic fashion the relative position of each State in total time sales as well as in national and regional revenue and local revenue.

The distribution of revenue by geographical areas shows a high degree of concentration in the East North Central and Middle Atlantic regions.

The five states, Illinois, Indiana, Michigan, Ohio, and Wisconsin, comprising the East North Central region, accounted for almost one-fourth (24.86 per cent) of the time sales of all stations. These same stations did 28.34 per cent of the total national and regional business and 21.34 per cent of the local business. Of their own total business, 57.3 per cent was national and regional and 42.7 local.

The Middle Atlantic States of New Jersey, New York, and Pennsylvania, received more than one-fifth (21.83 per cent) of total revenue. Of this total revenue, 54.1 per cent represented national and regional business and 45.9 per cent local business. Almost one-fourth (23.48 per cent) of all national and regional business and 20.16 per cent of all local business was done in these three states. Together, the eight States in the East North Central and Middle Atlantic regions accounted for 46.69 per cent of total broadcast station revenue.

Division of Station Time Sales Between National and Regional Non-network and Local Advertising. --- Individual States and regions vary considerably in the relative position of national and regional advertising and local advertising. Vermont, with 86.4 per cent of total revenue coming from local





advertisers was first among all States in the proportion of local revenue to the total. Ohio stations with only 27 per cent of total revenue received from local advertisers held the lowest relative position in this respect. States receiving more than 70 per cent of their total revenue from local advertisers included Vermont, Wyoming and Nevada, Idaho, New Mexico, Alabama, South Carolina, and South Dakota.

The Mountain States as a group, with 61 per cent of total station revenue coming from local advertisers, stood first in this respect.

Stations in the East North Central region received only 42.6 per cent of their time sales revenue from local advertisers. The low relative position of local advertising in the East North Central region is due almost entirely to Ohio stations with only 27 per cent of total time sales being made to local advertisers. Ohio has long been considered the typical American market by many national advertisers. As a result, that State has often been selected for test campaigns by large advertisers. In addition, the most powerful broadcast station in the United States is located in Ohio. These two factors perhaps are of major significance in accounting for the high relative position of national and regional advertising in this State.

In addition to the East North Central region, stations in the Middle

Atlantic and East South Central States as a group received less from

local than from non-local advertisers. The more populous areas seemed

to attract a greater proportion of national and large regional advertisers.

The position of national and regional and local advertising for each region is given in Table B. Data for each State are given in Table 1 in the appendix. It is interesting to note that for the United States as a

whole the national and regional business of stations, including their share of network business, was almost identical with the local business. National and regional advertising amounted to 50.3 per cent, and local 49.7 per cent of the total.

TABLE B -- COMPARISON OF NATIONAL AND REGIONAL ADVERTISING AND LOCAL ADVERTISING BY GEOGRAPHIC DIVISIONS (In Thousands of Dollars)

'	Net Rev	enue From Sale	of Time
Area	Total	National and Regional 1/	Local
UNITED STATES  Total Time Sales  Per cent of Total  New England	\$52,325	\$26,321	\$26,004
	100.0%	50.3%	49.7%
Total Time Sales Per cent of Total Middle Atlantic	3,664	1,812	1,852
	100.0	49.5	50.5
Total Time Sales Per cent of Total East North Central	11,423	6,180 54.1	5,243 45.9
Total Time Sales Per cent of Total West North Central	13,008	7,460	5,548
	100.0	57.4	42.6
Total Time Sales Per cent of Total South Atlantic	5,690	2,597	3,093
	100.0	45.6	54.4
Total Time Sales Per cent of Total East South Central	4,514	2,016	2,498
	100.0	44.7	55.3
Total Time Sales Per cent of Total West South Central	2,140 100.0	1,107	1,033 48.3
Total Time Sales Per cent of Total Mountain	3,684	1,635	2,049 55.6
Total Time Sales Per cent of Total Pacific Coast	1,760 - 100.0	686 <b>3</b> 9.0	1,074
Total Time Sales	6,442	2,828	3,614
Per cent of Total	100.0	43.9	56.1

<sup>1/</sup> Represents time sales by stations plus the amounts received by stations for carrying the commercial programs of networks.

In comparing these two items it should be remembered that national and regional business represents not only the non-local station spot business, but also the amounts received from networks for carrying network commercial programs and that all revenue figures are in terms of net rather than gross billings. (See definition of terms, Section 11). Since time discounts are more common in national than in local advertising, gross billings figures would probably increase the relative position of national and regional business.

### EMPLOYMENT AND PAY ROLL

Radio networks and stations together employed an average of 14,561 persons with an annual pay roll in 1935 of \$26,911,392. Only five of the eight networks reported separate employment, the other three allocating their personnel to affiliated stations. The five networks making separate reports for personnel, employed 2001 persons with an annual pay roll of \$5,420,279.

TABLE C -- SUMMARY OF EMPLOYMENT AND PAY ROLL

(Dollar figures expressed in thousands)

	No. of		Pay Roll	
Source	Em- ploy- ees	Total	Full- time	Part- time
UNITED STATES	14,561	\$26,911		
Networks	2,001	5,420		
Regular Stations	12,484	21,410	\$19,719	\$1,691
Experimental Stations	76	81	68	13

The 561 broadcast stations employed an average of 12,560 persons with an annual pay roll of \$21,491,113. Four of these stations were experimental and should not be compared with regular commercial stations. These four experimental stations employed an average of 76 persons, with a pay roll in 1935 of \$80,754. About 92 per cent of the annual pay roll of all stations was paid to full-time employees.

In addition to the number of paid employees, station personnel was enhanced by 72 individual proprietors and 39 partners. Compensation for these was not included in the reported pay roll figures. In measuring total personnel of commercial broadcast stations the 111 proprietors and firm members should be added to the number of paid employees.

TABLE D -- COMPARISON OF STATION EMPLOYMENT, PAY ROLLS, AND TIME SALES BY REGIONS

	Per cent of U. S. Total			
Area	Avg. No. of Em- ployees	Total Pay Roll	Time Sales	
UNITED STATES	100.00%	100.00%	100.00%	
New England	5.82	6.38	7.00	
Middle Atlantic	19.35	21.27	21.83	
East North Central	22.20	26.95	24.86	
West North Central	12.76	10.06	10.88	
South Atlantic	7.71	7.21	8.63	
East South Central	4.95	4.04	4.09	
West South Central	7.85	6.13	7.04	
Mountain	3.49	2.96	3.36	
Pacific Coast	15.87	15.00	12.31	

Comparison of Employment, Pay Rolls, and Revenue.—Stations in the Pacific Coast States paid more for personnel per dollar of time sales than stations in any other region. The 1935 pay roll of Pacific Coast stations amounted to 15 per cent of the total pay roll of all stations while they received only 12.3 per cent of total time sales. The East North Central region stood second in this respect. The South Atlantic stations on the average paid their personnel less per dollar of time sales than stations in any other region. In general, however, a rather constant ratio existed between station pay roll and time sales in all regions. Data for each region are presented in Table D.

Employment by Months.——The number of employees of the 557 regular commercial broadcast stations ranged from a low of 11,743 in January, 1935, to a high of 13,367 in December. There was a small decline of employment in the months of June, July, and August, but aside from these months, employment figures show a steady increase from January to December. The gross increase amounted to 1,624 employees. There were 31 stations that started operations after January and these accounted for part of the increase in employment. These 31 stations, however, employed only 369 persons in December, 1935, and hence accounted for only a small part of the total increase in station personnel.

Employment figures for each month of 1935 were as follows:

Month	Avg. Number of Employees	Month	Avg. Number of Employees
January	11,743	July	12,166
February	12,041	August	12,175
March	12,307	September	12,483
April	12,369	October	13,138
May	12,372	November	13,275
June	12,364	December	13,367

Monthly employment data for each State and Geographical Division in the United States are given in Table 2 at the back of this report.

Weekly Employment By Functional Classes.——In order that an analysis of the number and average wage of employees might be made, broadcast stations were asked to report their actual employment and pay roll for one representative week. The week ending October 26, 1935 was suggested, although not all stations adhered to that period. Employment and pay roll data were reported separately for the following functional employees: executives, supervisors, office and clerical, technicians, artists, announcers, and "other". Unfortunately, no separate classification was provided for salesmen which necessitated the inclusion of employees primarily engaged in selling in with "other" employees.

As has been pointed out the classification of employees into different functional groups cannot be clear cut or absolute. Many workers perform a variety of functions. An employee of a small station may be technician, announcer, and salesman. However, he is classified in only one group—classification being based upon the function which demanded the major portion of his time. Under these circumstances, and also because individual proprietors and partners are not included in the functional breakdown given here, a number of stations report no executives and some report no supervisory officers.

In spite of the difficulties of obtaining absolute clarity in the functional classification of employees, the data presented here should provide a fairly accurate measure of the functional distribution of employees and the average weekly pay of each group. Averages should not be accepted as representing the position of individual employees or of individual stations. They do, however, give an indication of the position of functional groups within the industry and the position of the industry with other industries.

The actual number of full-time and part-time employees reported by the 557 stations for a representative week in 1935 amounted to 13,139 persons. Of this number, 10,335 (78.7 per cent) were men and 2,804 (21.3 per cent) were women. The 2,852 part-time employees accounted for 21.7 per cent of the total number, but received only 9.6 percent of the weekly pay roll. The total pay roll for the representative week, for both full-time and part-time employees, amounted to \$429,401.

TABLE E -- ANALYSIS OF EMPLOYMENT AND PAY ROLLS - BROADCAST STATIONS ONLY (Based on Representative Week) 1/

(Based on Representative Week) 1/										
		.1 yees <u>2</u> / Week)	Full-	time Emplo	yees	Part-time Employees				
Classification	Number	Pay Roll	Number	Pay Roll		Number	Pay Roll			
				Total	Aver- age		Total	Aver- age		
Total 557 Stations	13,139	\$429,401	10,287	\$388,068	\$38	2,852	\$41,333	\$15		
			† ·	*						
Executives	476	43,537	437	42,079	96	39	1,458	37		
Supervisor	703	43,197	690	42,825	62	13	372	29		
Office and Clerical	2,149	50,552	2,035	49,349	24	114	1,203	11		
Station Technicians	2,451	84,803	2,360	83,609	35	91	1,194	13		
Station Talent: Artists	4,169	114,270	1,999	82,026	41	2,170	32,244	15		
Announcers	1,695	46,412	1,556	45,027	29	139	1,385	10		
Other <u>3</u> /	1,496	46,630	1,210	43,153	36	286	3,477	12		

<sup>1/</sup> Figures shown are for week ending October 26, 1935, except where such period was not representative. In such cases one week of representative employment is given.

<sup>2/</sup> Does not include entertainers and other talent supplied by advertisers, nor employees of radio networks.

<sup>3/ &</sup>quot;Other" includes employees not otherwise classified. Persons performing a variety of functions where no one function requires a major portion of the employee's time, and continuity writers, are included here. Salesmen are also listed as "other".

Functional employment data for the 557 regular commercial broadcast stations reported here are presented in Table E. Artists accounted for 31.7 per cent of the total number of employees and 26.6 per cent of the total weekly pay roll. This was greater, both in number and pay roll, than any other single group. Of the 4,169 artists, more than one-half (52 per cent) were employed on a part-time basis. They accounted for 76 per cent of all part-time employees and 78 per cent of the total weekly part-time pay roll. Thus, artists represented the major element in the part-time employment of broadcast stations.

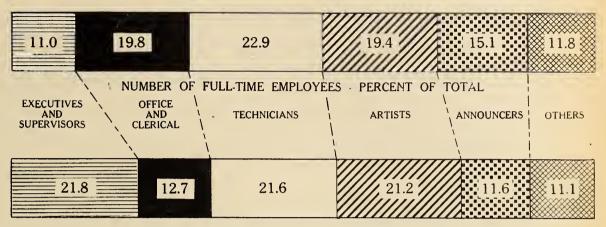
The average weekly wage of artists was surpassed only by executives and supervisors. Full-time artists received an average wage of \$41 per week and part-time artists \$15 per week. It must be remembered that artists employed directly by advertisers or by radio networks are not included here. These data apply to station personnel only. If artists employed by networks were included the average wage would be still higher.

Station technicians accounted for the second largest group of employees both in number and weekly pay roll. Technicians on a full-time basis received more total pay than any other group of full-time employees although the average wage of \$35 per week exceeds only the weekly average for office employees and announcers. More than 96 per cent of all technicians were on a full-time basis.

Executives received the highest average weekly wage and supervisors were second. In total weekly income, however, these two groups were at the bottom of the list. It should be remembered, that if the lll individual proprietors and partners were included the relationships would be slightly changed.

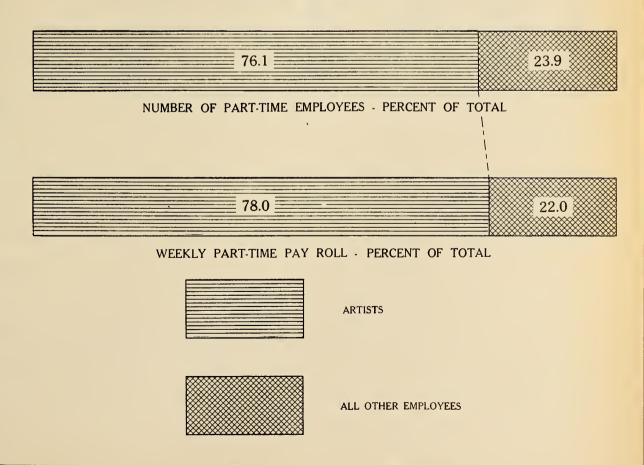
# CHART III - COMPARISONS OF NUMBER AND WEEKLY PAY OF DIFFERENT FUNCTIONAL EMPLOYEE GROUPS BROADCAST STATIONS, 1935

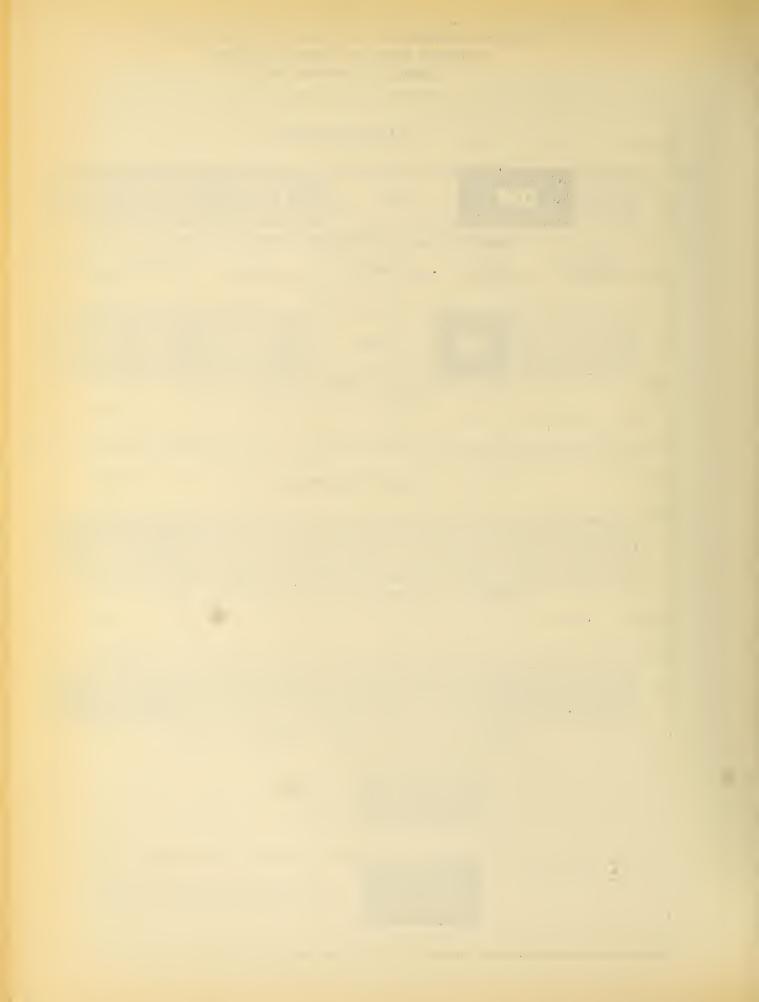
#### FULL TIME EMPLOYEES



WEEKLY FULL-TIME PAY ROLL - PERCENT OF TOTAL

#### PART TIME EMPLOYEES





Office and clerical employees were third both in number and total weekly pay. However, their average weekly wage was less than that of any other group.

Chart III (Page 31) shows in graphic fashion the relative position of the full-time employees in each functional group in respect to both number and compensation. Similar data for each geographical division are presented in Table F. Persons familiar with the radio broadcasting industry will be able to account for most of the differences in average wages shown by regions.

TABLE F -- NUMBER AND AVERAGE WEEKLY WAGE OF FULL-TIME EMPLOYEES BY REGIONS

		utives & visors	Off & Cler		Techn	icians	Art	ists	Annou	ncers	Oth	eì
Area	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week		Avg. Wage Per Week	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week
UNITED STATES	1,127	\$75	2,035	\$24	2,360	\$35	1,999	\$41	1,556	\$29	1,210	\$36
New England	70	98	149	24	170	34	58	59	113	26	90	40
Middle Atlantic	193	93	446	24	489	40	354	43	275	31	285	42
E.North Central	211	86	492	27	482	40	657	55	322	34	225	37
W.North Central	139	63	262	23	244	32	302	25	182	28	118	36
South Atlantic	126	59	178	24	254	35	75	22	168	26	100	27
E.South Central	60	80	60	21	108	31	42	24	83	26	72	20
W.South Central	103	52	125	20	205	29	122	22	166	24	104	33
Mountain	58	58	71	20	111	32	12	28	65	26	32	40
Pacific Coast	167	73	252	25	297	34	377	38	182	30	184	33

Unfortunately, the Census questionnaire did not include a separate classification for salesmen. Twenty-seven stations, however, reported the number and compensation of their salesmen. There were one or more stations in each power group that gave the separate report. They employed 87 salesmen with a total compensation for the representative week of \$3,329 or an average per person of \$38.26. The range in pay was from an average of 23 to 88 dollars per week.

Variation in average rates of pay by regions was quite marked for some functional groups, while lesser variation was evident for other groups.

Office and clerical employees, and announcers fared best in the East North Central region. Technicians in the East North Central and Middle Atlantic regions received the same average weekly rate of pay.

Functional employment information for each State and for homogeneous groups of stations is presented in tables in the appendix. A detailed analysis of employment can be made from such data by those interested in that type of information.

#### Section 4

INFLUENCE OF POWER, NETWORK AFFILIATION, SIZE OF COMMUNITY AND OTHER FACTORS ON BROADCAST STATION BUSINESS

Many people have assumed that wattage is the most important asset of a broadcast station. It has been felt that increased wattage would mean increased income and greater profits. However, station income is influenced by many factors, not the least of which are management, affiliation with networks, and the character of the market served.

So many elements are involved in management that no real measure of this factor has yet been devised. It is possible, however, to obtain some measure of the influence of other factors on broadcast station business. Census data have therefore been classified so that a careful analysis of various forces might be made. It is not our purpose to go deeply into the interpretation of these data, but rather to present them in such a fashion that interested persons can make their own analysis and interpretation.

In analyzing data presented on the basis of station power, relation—ship with networks, size of community served, etc., it must be remembered that these various forces overlap a great deal. Thus high power stations are located in the larger cities and are also usually affiliated with a network. It is therefore difficult to determine which of these forces is most significant. However, the classification of stations into these various groups is not without some value, hence space is given here to present such a breakdown.

## POWER

## REVENUE

It is natural that low power stations should constitute the bulk of broadcast stations in the United States. If this were not so under the present technical limitation of broadcasting, either the number of stations would of necessity be reduced or time on the air would be shared by a number of stations. Consequently the 238 stations operating with a minimum power of 100 watts or less constituted 42.8 per cent of all commercial broadcast stations. These did only 11.4 per cent of the total business. There were 37 stations in the 200 and 250 watt group. (Only two operated with 200 watts power). The number in this group represented 6.6 per cent of the total and did 2.7 per cent of all station business. In the next group, for the most part 500 watters, were 94 stations, or 16.9 per cent of the total number and they did 13.5 per cent of the total business. Thus the stations operating with a minimum power of less than 1,000 watts represented two-thirds (66.3 per cent) of all stations, but did only slightly more than one-fourth (27.6 per cent) of the total business.

There were 62 stations with power of 5,000 watts or more. These represented 11.1 per cent of all stations, but did 40.5 per cent of total station business. In this latter group, however, the 33 stations (5.9 per cent of the total number) operating with power of 50,000 watts or more did 32.4 per cent of all business. Revenue data for stations, grouped according to power, are given in Table G. Here, as in all other tables where not otherwise specified, national and regional revenue

refers to the spot business of stations plus the amounts received for carrying the commercial programs of networks.

TABLE G -- BROADCAST STATION TIME SALES BY POWER GROUPS
(All dollar figures expressed in thousands)

		per of	Net Revenue From Sale Of Time					
Power in Watts	Total	% of Total	Total		National and Regional		Local	
			Amount	% of Total	Amount	% of Total	Amount	% of Total
UNITED STATES	557 	100.00	\$52,325	100.00	\$26,321	100.00	\$26,004	100.00
100 or less	238	42.8	5,986	11.44			,	
101 - 250 251 - 999	37 94	6.6	1,431 7,035	2.74		1.08 9.32		
1,000 - 4,999	126	22.6	16,702	31.92		29.59	· ·	
5,000 - 9,999	16	2.9	1,902	3.63			,	
10,000 - 49,999		2.3	2,298	4.39	· ·	1		
50,000 and over	33	5.9	16,971	32.44	12,786	48.58	4,185	16.09

It is interesting to note that as power increases the relative importance of local advertising decreases. Stations with power of less than 1,000 watts accounted for only 27.6 per cent of total station time sales, but for 42.1 per cent of time sales to local advertisers. Stations with 50,000 watts or more accounted for only 16.1 per cent of the local business although they did 32.4 per cent of all business.

### **EMPLOYMENT**

The number of persons employed and the average compensation per person increased with the power of the station. Just how much of this increase was due to station power and how much to other factors such as size of community, network affiliation, etc., is not apparent. Pay roll data for different power groups are presented in Tables 1-A and 3-A in the appendix.

The average weekly pay to persons who, for the most part, performed similar functions increased with the power of stations. Table H presents the average weekly wage of full-time employees by functional classes for each power group.

TABLE H -- NUMBER AND AVERAGE WEEKLY WAGE OF FULL-TIME EMPLOYEES
BY POWER GROUPS

Power	Execu-		Off &		Techr ciar		Arti	ists	Annou		Other	
in Watts	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week	Num- ber	Avg. Wage Per Week
UNITED STATES	1,127	<b>\$</b> 75	2,035	\$24	2,360	\$35	1,999	\$41	1,556	\$29	1,210	\$36
100 or less 101 - 999 1,000 - 4,999 5,000 - 9,999 10,000 - 49,999	318 263 328 38 41	63 89 86 70	335 363 621 64 76	23 23 30 21	497 463 683 95 91 531	32	211 312 799 56 53 568	36 40 34	452 357 462 51 45 189	27 30 33 35	314 261 361 58 40	24 32 40 35 50
50,000 and over	139	117	576	29	551	48	300	03	189	44	176	50

#### NETWORK AFFILIATION AND POWER

## REVENUE

Only about one-third (34.8 per cent) of all commercial broadcast stations were affiliated with a regular network as of December 31, 1935. Yet these stations did 74.5 per cent of total 1935 station business. Of major significance, however, was the fact that most of the larger stations were network affiliates. Of the 62 stations operating wth power of 5,000 watts or more, 58 (or all but 4) were affiliated with a network. These 58 statons did more than half (52.3 per cent) of the business of all affiliated stations. Detailed revenue data, given separately for affiliated and non-affiliated stations are presented in Table I.

TABLE I -- BROADCAST STATION TIME SALES BY NETWORK AFFILIATION AND POWER (All dollar figures expressed in thousands)

	1	ı — — — — — — — — — — — — — — — — — — —						
			Net Re	venue Fr	om Sale	Of Time		
Affiliation and Power in Watts	No. of Sta- tions	Tota	al	Nationa Regio		Local		
		Amount	% of Total	Network	Non- Network	Amount	% of Total	
UNITED STATES	557	\$52,325	100.00	\$12,522	\$13,799	\$26,004	100.00	
100 or less 101 - 999 1,000 - 4,999 5,000 and over	238 131 126 62	5,986 8,466 16,702 21,171		1,371 4,242	1,366	5,729		
Network Affiliation	194	38,999	74.53	12,522	11,893	14,584	56.08	
100 or less 101 - 999 1,000 - 4,999 5,000 and over	17 42 77 58	885 4,770 12,942 20,402	1.69 9.12 24.73 38.99	1 '	110 911 2,964 7,908	557 2,488 5,736 5,803	2.14 9.57 22.06 22.31	
No Network Affiliation	363	13,326	25.47		1,906	11,420	43.92	
100 or less 101 - 999 1,000 - 4,999 5,000 and over	221 89 49 4	5,101 3,696 3,760 769	9.75 7.06 7.19 1.47		430 455 582 439	4,671 3,241 3,178 330	17.96 12.47 12.22 1.27	

It is impossible to say whether network affiliates receive a greater income per station because they are affiliated with a network or whether they have been chosen by networks because they have already attracted a larger following. This can be answered by a study of case histories, but such studies do not come within the scope of the Census.

Local Advertising. --- It is quite evident from Census data that non-affiliated stations in each power group receive a much greater proportion of their total revenue from local advertisers than is true of affiliated stations. The 100 watt group of non-affiliated stations received 91.5

per cent of their time sales revenue from local advertisers. The comparable figure for affiliated stations was only 62.9 per cent. Eliminating network revenue, the 100 watt affiliated stations received 83.5 per cent of their non-network time sales revenue from local advertisers.

With each increase in the power of stations the relative importance of local advertising diminished, but at a lesser rate for non-affiliated than for affiliated stations. Table J shows the relative importance of local advertising revenue from affiliated and non-affiliated stations in each power group.

TABLE J -- RELATIVE IMPORTANCE OF LOCAL ADVERTISING REVENUE
OF AFFILIATED AND NON-AFFILIATED STATIONS

Local Advertising and	All Sta-	Power	of Sta	tions in	Watts
Network Affiliation	tions	100 & Under	101- 999	1,000- 4,999	5,000 & over
Local Advertising  Per cent of <u>Total</u> Time Sales All Stations Network Affiliated Non-Affiliated		87.3% 62.9 91.5	67.7% 52.1 87.7	53.4% 44.3 84.5	28.9% 28.4 42.9
Per cent of Non-network Time Sales All Stations Network Affiliated Non-Affiliated	55.1	90.6 83.5 91.5	80.7 73.2 87.7	71.5 65.9 84.5	42.4 42.3 42.9

The non-affiliated stations did only 25.5 per cent of all station business yet they accounted for 43.9 per cent of all local business.

Affiliated stations, of course, were the only ones that received a share of network sales. They also received the bulk of the national and regional non-network business. More than 86 per cent of all such business was done by affiliated stations. Apparently affiliation with a network is helpful in attracting the spot business of national and regional advertisers.

TABLE K -- BROADCAST STATION EMPLOYMENT AND PAY ROLL,
BY AFFILIATION AND POWER

(All dollar figures expressed in thousands)

	No.		Em	ploymen	t and Pa	y Roll	
Affiliation and Power	of Sta- tions	No. of Em- ploy-		Pa	y Ro	1 1	
All I I at I on and Fower	UTURS	ees (Avg.)	Total	% of Total	Full- time	% of Total	Part- time
UNITED STATES	557	12,484	\$21,410	100.00	\$19,719	100.00	\$1,691
100 watts or less	238	2,425	2,916	13.62	2,757	13.98	159
101 - 999 watts	131	2,406	3,623	16.92	3,389	17.19	234
1,000 - 4,999 watts	126	4,023	7,077	33.06	6,401	32.46	676
5,000 and over	62	3,630	7,794	36.40	7,172	36.37	622
Network Affiliation	194	7,265	14,380	67.16	13,161	66.74	1,219
100 watts or less	17	231	255	1.19	241	1.22	14
101 - 999 watts	42	766	1,767	8.25	1,674	8.49	93
1,000 - 4,999 watts	77	2,770	4,911	22.94	4,418	22.40	493
5,000 and over	58	3,498	7,447	34.78	6,828	34.63	619
No Network Affiliation	363	5,219	7,030	32.84	6,558	33.26	472
100 watts or less	221	2,194	2,661	12.43	2,516	12.76	145
101 - 999 watts	89	1,640	1,856	8.67	1,715	8.70	141
1,000 - 4,999 watts	49	1,253	2,166	10.12	1,983		183
5,000 and over	4	132	347	1.62	344	1.74	3

## EMPLOYMENT

Network affiliated stations employed more persons, had a higher annual pay roll, and paid higher average wages than non-affiliated stations. This was, at least in part, due to the presence of larger stations and their location in larger cities. Compared with revenue, however, affiliated stations received more income per person employed and per dollar pay roll than non-affiliated stations. The former employed 58.2 per cent of all station employees, paid out 67.2 per cent of total station pay roll, but received 74.5 per cent of total station time sales revenue.

Data showing employment, annual pay roll, and average weekly pay for different functional groups are given in Tables K and L.

TABLE L -- EMPLOYMENT AND WEEKLY PAY ROLL OF FUNCTIONAL GROUPS, BY NETWORK AFFILIATION

FUNCTIONAL EMPLOYEE		EMPLOYEES ne Week)	FULL-TI EMPLOYE (One We	EES		PART- EMPLO (One		
GROUPS AND	Number	Total Weekly	Number	Weekly		Number	Weekl	ly Pay
NETWORK AFFILIATION			Total	Aver- age		Total	Aver- age	
UNITED STATES TOTAL	13,139	\$429,401	10,287	\$388,068	\$38	2.852	\$41,333	\$14
(557 stations) Executives Supervisors Office and Clerical Operation Artists Announcers Others  Network Affiliation  (194 stations) Executives Supervisors	476 703 2,149 2,451 4,169 1,695 1,496 7,702	43.537 43.197 50.552 84.803 114,270 46,412 46,630 285,349 24,553 29,323	437 690 2,035 2,360 1,999 1,556 1,210 5,953	42,079 42,825 49,349 83,609 82,026 45,027 43,153 255,193 23,691 29,155	96 62 24 35 41 29 36 43	39 13 114 91 2,170 139 286 1,749	1,458 372 1,203 1,194 32,244 1,385 3,477 30,156	37 29 11. 13 15 10 12 17
Office and Clerical Operation Artists Announcers Others	1,394 1,454 2,686 796 775	35,588 58,349 81,590 26,254 29,692	1,341 1,434 1,172 764 664	34.943 57.995 55.428 25.835 28,146	26 40 47 34 42	53 20 1,514 32 111	645 354 26,162 419 1,546	12 18 17 13 14
Non-Network Affiliation (363 stations)	5,437	144,052	4,334	132,875	31	1,103	11,177	1.0
Executives Supervisors Office and Clerical Operation Artists Announcers Others	279 303 755 997 1,483 899 721	18,984 13.874 14,964 26,454 32,680 20,158 16,938	256 293 694 926 827 792 546	18,388 13,670 14,406 25,614 26,598 19,192 15,007	72 47 21 28 32 24 27	23 10 61 71 656 107 175	596 204 558 840 6,082 966 1,931	26 20 9 12 9

## POWER AND SIZE OF COMMUNITY

## REVENUE

More than one-fourth (27.6 per cent) of all commercial broadcast stations were located in communities with a population of less than 25,000, but they received only 5.6 per cent of all broadcast station revenue. The majority (66.2 per cent) of these stations operated with power of 100 watts or less. Only 13.6 per cent of the stations had a power of 1,000 watts or more.

The higher power stations were naturally concentrated in the larger cities. Two-thirds (20 stations) of the 50,000 or more watts stations were located in cities with 400,000 or more population and they received 24.9 per cent of all broadcast station revenue. Only two stations with 50,000 watts power were located in cities of under 100,000 population. Detailed revenue data for stations in different sized communities are shown in Table M.

It should be noted that the revenue per station increased with the size of the community. The 111 stations (19.7 per cent of total) located in the 17 cities of 400,000 population and over did over one-half (51.9 per cent) of all station business.

A fairer measure of the influence of the size of the community on revenue is to compare stations of like power located in different communities. Table N shows the correlation between revenue and size of community for two power groups.

TABLE M -- BROADCAST STATION TIME SALES BY SIZE OF COMMUNITY AND POWER

(All dollar figures expressed in thousands)

					. <u></u> .		
	No.						
	of		Net	Revenue F	rom Sale	e Of Time	)
Size of Community	Sta-						
and Power	tions	Tot	aı	Nationa Regio		F(	ocal
and Fower				negic	nia i		·
			% of		% of		% of
		Amount	Total	Amount	Total	Amount	Total
						000 001	
UNITED STATES	557	\$52,325	100.00	\$26,321	100.00	\$26,004	100.00
100 watts or less	238	5,986	11.44	758	2.87	5,228	20.10
101 - 999 watts	131	8,466		2,737	10.40	5,729	22.03
1,000 - 4,999 watts	126	16,702	31.92	7,788	29.59	8,914	34.28
5,000 - 9,999 watts	16	1,902	3.63	837	3.18	1,065	4.10
10,000 - 49,999 watts	13	2,298		1,415	5.38	883	3.40
50,000 and over	33	16,971	32.44	12,786	48.58	4,185	16.09
Under 25,000 Population	154	2,909	5.56	729	2.77	2,180	8.38
	101	2,303	0.00	123	2.11	2,100	0.00
100 watts or less	102	1,285	2.46	125	.47	1,160	4.46
101 - 999 watts	31	683	1.31	115	.44	568	2.18
1,000 and over	21	941	1.79	489	1.86	452	1.74
25,000 - 49,999 (Pop.)	76	2,510	4.80	731	2.78	1,779	6.84
		2,010	4.00	701	2.70	2,773	0.04
100 watts or less	44	1,034		175	.66	859	3.30
101 - 999 watts	15	360		90	.34	1	1.04
1,000 and over	17	1,116	2.13	466	1.78	650	2.50
50,000 - 99,999 (Pop.)	75	4,495	8.59	1,747	6.64	2,748	10.57
		-,	0.00	-,		2,110	
100 watts or less	34	1,187	2.27	222	.84	965	3.71
101 - 999 watts	17	732	1 1	212	.81	520	2.00
1,000 - 4,999 watts	17	1,291		613	2.33	678	2.61
5,000 and over	7	1,285	2.45	700	2.66	585	3.25
100,000 - 399,999(Pop.)	141	15,248	29.14	7,848	29.81	7,400	28.46
100 watts or less	34	1,203	2.30	187	.71	1,016	3.91
101 - 999 Watts	43	3,530	6.74	1,343	5.10	2,187	8.41
1,000 - 4,999 watts	42	5,754		2,994	11.37	2,760	10.61
5,000 - 9,999 watts	7	638		310	1.18	328	1.26
10,000 - 49,999 watts	4	890	1.70	505	1.92	385	1.48
50,000 and over	11	3,233	6.18	2,509	9.53	724	2.79
400,000 and over (Pop.)	111	27,163	51.91	15,266	58.00	11,897	45.75
300							
100 watts or less	24	1,277		49	.18	1,228	4.72
101 - 999 watts	25	3,161	6.04	977	3.74	2,184	8.40
1,000 - 4,999 watts 5,000 - 9,999 watts	34	7,848	15.00	3,358	12.75	4,490 423	17.27 1.63
10,000 - 49,999 watts	5	1,186	1.27 2.26	240 749	2.84	423	1.68
50,000 and over	20	13,028			37.58	3,135	12.05
	~~	20,020	21.50	3,000	07.00	0,100	12.00

TABLE N -- CORRELATION OF SIZE OF COMMUNITY AND REVENUE

Revenue Frequency	No. of		(Popu	lation in	thousand	
	Sta- tions	Under 25	25 - 49	50 - 99	100 <b>-</b> 399	400 & Over
100 Watt Stations United States	238	102	44	34	34	24
Less than \$5,000	17	14	3			
\$5,000 - 9,999	48	36	7	2	1	2
10,000 - 24,999	86	41	15	10	13	7
25,000 - 49,999	56	11	16	13	13	3
50,000 - 99,999	25		3	9	5	8
100,000 and over	6				2	4
1,000 - 4,999 watts United States	126	18	15	17	42	34
Less than \$5,000						
\$5,000 - 9,999	2	2				
10,000 - 24,999	. 8	5	1			2
25,000 - 49,999	15	4	6	· 4	1	
50,000 - 99,999	36	6	5	9	11	5
100,000 and over	65	1	3	4	30	27

It is interesting to note that for both power groups analyzed in Table N, 81.7 per cent of those stations located in the smallest community group did less than \$25,000 of business per year while only 19.0 per cent of those stations in the largest community group did less than \$25,000 of business in 1935.

Of the 100 watt stations in communities of under 25,000 population, 89.2 per cent did less han \$25,000 business in 1935 while only 38.9 per cent of the 1,000 to 4,999 power group, located in the same size community classification, did less than \$25,000 of business. It would seem, therefore, that both power and market influenced the amount of business done by a station.

Local Advertising. --- The amount of local advertising done by broad-cast stations is not influenced as much by the size of the community as by power and network affiliation. Table O shows the relative importance of local advertising of different power groups by size of community.

TABLE O -- RELATIVE IMPORTANCE OF LOCAL ADVERTISING REVENUE OF STATIONS BY SIZE OF COMMUNITY

	Pow	er of Sta	ations in V	Vatts
Local Advertising and Size of Community	100 & Under	101 - 999	1,000 - 4,999	5,000 & over
Local Advertising  Per cent of Total Time Sales Under 25,000 (Population) 25,000 - 49,999 50,000 - 99,999 100,000 - 399,999 400,000 and over	90.3% 83.1 81.3 84.5 96.1	83.1% 75.0 71.0 61.9 69.1	48.0% 58.2 52.5 48.0 57.2	$\frac{1}{1}$ / 45.5% 30.2 26.8

<sup>1</sup>/ Combined with 1,000 - 4,999 power group to avoid disclosure of figures for individual stations.

It should be noted that the lower power stations obtain the bulk of their revenue from local advertisers regardless of the size of the community in which they operate. The relatively higher amount of local advertising of stations under 5,000 watts power operating in cities with a population of 400,000 or over is probably due to the fact that most of such stations were not affiliated with a network.

The figures for 101-999 watt stations in cities with population of 100,000 to 399,999, represented 22 affiliated and 21 non-affiliated stations. The 22 affiliated stations did 73.6 per cent of the business of the 43 stations. Local advertising of the 22 affiliated stations represented 51.7 per cent of their total business and 72.7 per cent of their non-network business. The 21 non-affiliated stations received 90.5 per cent of their total time sales revenue from local advertisers.

TABLE P -- BROADCAST STATION EMPLOYMENT AND PAY ROLL BY SIZE
OF COMMUNITY AND POWER

(All dollar figures expressed in thousands)

TOP 11A			.p. 0550u		abanab,	
Size of Community	No. of		Emple	yment	and Pay	Roll
and Power	Sta- tions	No. of Em-		Рау	1	
	OTONS	ploy- ees (Avg.)		% of Total		Part- time
UNITED STATES	557	12,484	\$21,410	100.00	\$19,719	<b>\$</b> 1,691
100 watts or less 101 - 999 watts 1,000 - 4,999 watts 5,000 - 9,999 watts 10,000 - 49,999 watts 50,000 and over	238 131 126 16 13 33	2,425 2,406 4,023 509 408 2,713	2,916 3,623 7,077 880 751 6,163	13.62 16.92 33.05 4.11 3.51 28.79	2,757 3,389 6,401 800 696 5,676	159 234 676 80 55 487
Under 25,000 (Population)	154	1,313	1,394	6.51	1,293	101
100 watts or less 101 - 999 watts 1,000 and over	102 31 21	695 315 303	668 345 381	3.12 1.61 1.78	621 313 359	47 32 22
25,000 - 49,999 (Pop.)	76	903	1,042	4.87	978	64
100 watts or less 101 - 999 watts 1,000 and over	44 15 17	436 186 281	459 183 400	2.15 .85 1.87	439 172 367	20 11 <b>3</b> 3
50,000 - 99,999 (Pop.)	75	1,206	1,711	7.99	1,619	92
100 watts or less 101 - 999 watts 1,000 - 4,999 watts 5,000 and over	34 17 17 7	445 255 327 179	590 306 465 350	2.75 1.43 2.17 1.64	553 289 430 347	37 17 35 3
100,000 - 399,999 (Pop.)	141	3,753	5,785	27.01	5,087	698
100 watts or less 101 - 999 watts 1,000 - 4,999 watts 5,000 - 9,999 watts 10,000 - 49,999 watts 50,000 and over	34 43 42 7 4 11	413 870 1,271 234 155 810	529 1,380 2,056 297 276 1,247	2.47 6.45 9.60 1.38 1.29 5.82	508 1,309 1,851 246 263 910	21 71 205 51 13 337
400,000 and over (Pop.)	111	5,309	11,478	53.62	10,742	736
100 watts or less 101 - 999 watts 1,000 - 4,999 watts 5,000 - 9,999 watts 10,000 - 49,999 watts 50,000 and over	24 25 34 3 5	436 780 1,911 161 188 1,833	670 1,409 3,892 345 402 4,760	3.14 6.59 18.18 1.62 1.84 22.25	636 1,306 3,510 318 361 4,611	34 103 382 27 41 149

## EMPLOYMENT

Both the number of employees and annual pay roll per station increased with the size of the community served. The pay per dollar of revenue, however, declined except for stations in the largest communities. In cities of under 25,000 population, stations received only 5.6 per cent of total station revenue and paid 6.4 per cent of total station annual pay roll. The percentage relationship was about the same in cities between 25,000 and 49,999 population. Stations in cities of over 400,000 population received 51.9 per cent of all revenue but paid 53.5 per cent of the annual pay roll. Detailed employment and pay roll data are given in Table P.

The average wage of persons performing similar functions increased without exception as the size of the community served increased. Detailed functional employment data by size of city and power groups are given in Table 3-B in the appendix.

## SIZE OF STATIONS AS MEASURED BY REVENUE

More than one-half (55.5 per cent) of all radio stations did less than \$50,000 of business each in 1935. These stations accounted for only 11.8 per cent of all 1935 stations business. Thirty of these stations, however, operated less than 12 months in 1935. Considering only those stations that operated during the entire year, 53 per cent received less than \$50,000 annual revenue.

Stations with low revenue received most of their business from local advertisers. Those in the less than \$50,000 group accounted for 20.3 per cent of all local advertising revenue. Of the total business of these stations, 85.1 per cent was from local advertisers.

TABLE Q -- CORRELATION OF POWER AND REVENUE

REVENUE	No.	Number of Stations in Each Wattage Group									
GROUPS	Sta- tions		101 - 999	1,000 - 4,999	5,000 - 9,999	10,000 -	50,000 & over				
UNITED STATES TOTAL	557	238	131	126	16	13	33				
Less than \$5,000	21	17	4				***				
\$5,000 - 9,999	58	49	6	2		1					
10,000 - 24,999	126	85	33	8		~ ~					
25,000 - 49,999	104	57	29	15	3		~-				
50,000 - 99,999	96	24	30	36	3	3					
100,000 - 249,999	99	6	26	48	8	6	5				
250,000 - 499,999	36		3	14	2	3	14				
500,000 and over	17			3			14				

Stations with low revenue were, in general, stations with low power.

Thus, of the 309 stations with less than \$50,000 revenue, 208 operated with 100 watts, 72 with 101 to 999 watts, 25 with 1,000 to 4,999 watts, and 4 with 5,000 watts or more. Only 25 of these stations were affiliated with a network. Table Q shows the correlation of power and revenue for all stations.

Detailed revenue, employment and pay roll data of stations in different revenue groups, are presented in Tables 1-B and 3-C in the appendix.



#### TYPE OF RENDITION

The radio advertiser presents his program or his message either mechanically by the use of electrical transcriptions or records, or by the personal performance of his talent directly before the microphone.

The Bureau of the Census requested broadcast stations to break down both their national and regional non-network business and their local business in terms of the type of rendition used by advertisers.

A large number of stations found it impossible to give complete answers to this request. Consequently the data presented here on type of rendition represent only a sample of all radio stations.

Little attempt is made to interpret the results of this sample. No extension of figures is made. The data given here include figures for only those stations that gave a breakdown. However, they are presented in such a manner that those interested in this phase of the broadcasting business can make a number of comparisons that may be of significance. Power, affiliation, size of community, and revenue groupings are given so that the sample can be weighted by comparison with the universe presented in Section 4.

### LOCAL ADVERTISING

There were 289 broadcast stations, or 51.8 per cent of the total, that provided a breakdown of local advertising revenue by type of rendition. These stations did \$13,393,000 of local business in 1935, or 51.5 per cent of all local business.

Mechanical rendition was not particularly popular with those local advertisers included in the above sample. Transcriptions accounted for only 11 per cent and records only 9.9 per cent of the total sample. Announcements, with 42.3 per cent, was first and programs, with 36.8 per cent, second.

TABLE R -- LOCAL REVENUE DATA SHOWING TYPE OF RENDITION BY POWER AND NETWORK AFFILIATION GROUPS

		<u> </u>									
	No.			Local Revenue in thousands							
Power and	of		Mechan		Personal						
	Sta-	Total	Rendit	ion	Renditi	on					
Affiliation	tions		Tran-			An-					
			scrip-	Records	Programs	nounce-					
			tions	necorus	11 ogt ams	ments					
			0205								
UNITED STATES TOTAL	289	\$13,393	\$1,467	\$1,327	\$4,930	\$5,669					
100 watts	133	2,836	241	524	752	1,319					
101 - 999 watts	73	3,103	260	335	1,061	1,447					
1,000 - 4,999 watts	57	4,048	488	316	1,501	1,743					
5,000 - 49,999 watts	15	1,130	100	121	354	555					
50,000 and over	11	2,276	378	31	1,262	605					
Network Affiliated	83	6,810	805	292	2,711	3,002					
				and the state of t							
100 watts	7	184	16	6	35	127					
101 - 999 watts	20	1,123	155	58	333	577					
1,000 - 4,999 watts	30	2,097	156	76	727	1,138					
5,000 - 49,999 watts	15	1,130	100	121	354	555					
50,000 and over	11	2,276	378	31	1,262	605					
Non-network Affiliated	206	6,583	662	1,035	2,219	2,667					
100 =======	300	0.050	205	510	02.0	1 100					
100 watts 101 - 999 watts	126 53	2,652 1,980	225 105	518 277	717	1,192					
1,000 and over	27	1,950	332	240	774	605					
1,000 and over	21	1,901	332	240	//4	003					
			L								

The relative importance of different types of rendition varied with different power groups and with network affiliation. As power increased both programs and transcriptions tended to increase. Announcements were

most popular on the lower powered stations, representing from 40 to 49 per cent of all local business done by the respondents. For those stations with the highest power rating, announcements constituted only 26.6 per cent of local business. The relative position of transcriptions increased and records decreased with power increase.

Table R gives the number of stations and type of rendition data of those stations in the sample that reported a breakdown of local revenue. It is interesting to note that network affiliation seemed to influence records more than any other type of rendition. Records constituted only 4.3 per cent of the local business of stations affiliated with networks while the comparable figure for the non-affiliated stations included in the sample was 15.7 per cent. Spot announcements seemed to be heaviest on affiliated stations.

TABLE S -- LOCAL REVENUE DATA SHOWING TYPE OF RENDITION
BY SIZE OF COMMUNITY AND REVENUE GROUPS

	No.	Local Revenue <u>in</u> thousands									
Size of Community	of Sta- tions	Total	Mechan: Rendit		Personal Rendition						
and Revenue			Tran- scrip- tions	Records	Programs	An- nounce- ments					
UNITED STATES TOTAL	289	\$13,393	\$1,467	\$1,327	<b>\$</b> 4,930	\$5,669					
Size of Community Under 50,000 Population 50,000 - 99,999 (Pop.) 100,000 - 399,999 (Pop.) 400,000 and over (Pop.)	129 40 60 60	2,066 1,608 2,781 6,938	265 179 293 730	280 200 245 602	429 437 939 3,125	1,092 792 1,304 2,481					
Revenue Grouping Less than \$10,000 \$10,000 - 24,999 25,000 - 49,999 50,000 - 99,999 100,000 - 249,999 250,000 - 499,999 500,000 and over	48 67 59 46 45 17 7	263 972 1,741 2,355 3,238 2,531 2,293	30 84 198 238 257 347 313	37 225 239 330 322 174	60 209 405 682 1,217 1,086 1,271	136 454 899 1,105 1,442 924 709					

The size of the community served seemed to have a rather important influence on the relative position of programs, announcements and records. In the smaller communities, programs were relatively low and both announcements and records relatively high. As size of the community increased, programs represented a progressively greater proportion of total local business and announcements and records a progressively smaller proportion of local business. Transcription business did not change its relative importance appreciably. The same general trends held for stations classified by revenue groups. Table S presents the sample figures for both station groups.

## NATIONAL AND REGIONAL SPOT ADVERTISING

There were 215 stations, or 38.6 per cent of the total, that provided a breakdown of national and regional non-network advertising revenue by type of rendition. These station did \$4,971,000 of national and regional spot business in 1935, or 36 per cent of all such business. Thus, the sample presented here represents slightly more than one-third of both the number of stations and national and regional spot revenue.

Unlike local advertisers, national and regional advertisers favored mechanical rendition, slightly more than two-fifths (41 per cent) of all national and regional business being by means of transcriptions or records. Also unlike local advertisers, records were of little consequence, constituting only 1.3 per cent of all business. Because of this latter factor all data pertaining to records have been combined with transcriptions.

The influence of network affiliation did not seem to be as great here in influencing type of rendition as in the case of local advertising.

Type of rendition sample data, for stations groups by power and affiliation, are given in Table T.

TABLE T -- NATIONAL AND REGIONAL SPOT REVENUE DATA SHOWING TYPE
OF RENDITION BY POWER AND NETWORK AFFILIATION GROUPS

	<b></b>				
	No.	Nationa:	l and Reg	ional Spot	Revenue
Power and	of		(In Tho	usands)	
	Sta-	Total	Tran-	Programs	An-
Affiliation	tions		scrip-		nounce-
			tions		ments
UNITED STATES	215	\$4,971	\$2,043	\$1,466	\$1,462
100 watts	78	298	154	57	87
101 - 999 watts	56	729	293	163	273
1,000 - 4,999 watts	53	1,442	603	310	529
5,000 - 9,999 watts	10	252	149	35	68
10,000 - 49,999 watts	7	344	158	77	109
50,000 and over	11	1,906	686	824	396
Network Affiliated	87	4,132	1,683	1,242	1,207
100 watts	6	30	13	6	11
101 - 999 watts	23	417	196	58	163
1,000 - 4,999 watts	32	1,196	491	242	463
5,000 - 49,999 watts	15	583	297	112	174
50,000 and over	11	1,906	686	824	396
Non-network Affiliated	128	839	360	224	255
100 watts	72	268	141	51	76
101 - 999 watts	33	312	97	105	110
1,000 and over	23	259	122	68	69
		<del></del>	и		

The type of rendition varied materially with changes in the size of community served. Major change was in programs. In cities under 50,000 population 11.2 per cent of all national and regional spot business of those stations included in the sample, consisted of programs. The comparable figure for stations in cities of 400,000 population and over was 42.8 per cent. The same general situation existed for stations classified by revenue groups. Table U presents the sample figures for both station groups.

TABLE U -- NATIONAL AND REGIONAL REVENUE DATA SHOWING TYPE OF RENDITION BY SIZE OF COMMUNITY AND REVENUE GROUPS

Size of Community	No. of	National and Regional Spot Revenue (In Thousands)							
and Revenue	Sta- tions	Total	Tran- scrip- tions	Programs	An- nounce- ments				
UNITED STATES	215	\$4,971	\$2,043	\$1,466	\$1,462				
Size of Community Under 50,000 Population 50,000 - 99,999 (Pop.) 100,000 - 399,999 (Pop.) 400,000 and over (Pop.)	96 34 53 32	447 369 1,528 2,627	224 154 775 890	50 56 235 1,125	173 159 518 612				
Revenue Grouping Less than \$10,000 \$10,000 - 24,999 25,000 - 49,999 50,000 - 99,999 100,000 - 249,999 250,000 - 499,999 500,000 and over	18 45 45 43 43 15 6	39 150 206 470 1,433 1,247 1,426	23 79 101 192 716 474 458	2 23 26 108 220 391 696	14 48 79 170 497 382 272				

In analyzing the data presented here on type of rendition it must be remembered that they do not show totals for the industry, but represent a sample only. They must be treated as a sample study.

# APPENDIX

Detailed Tables



CENSUS OF

RADIO BROADCASTING: 1935

RADIO BROADCASTING: 1935

BUSINESS

TABLE 1. - BROADCAST STATION TIME SALES, EMPLOYMENT, AND PAY ROLL BY INDIVIDUAL STATES AND LARGE CITIES

(add 000) of Total (add 000) Total (add 000) of Total for year Amount time ti				Net Re	venue From	Sale O	f Time		Emplo	yment And	Pay Roll *	*
UNITED STATES	STATES AND CITIES	of	Tota	al	Regional	*	Loca	d	(full-time		Pay Roll	
UNITED STATES 557 \$32, 325 100,00 \$26,021 100,00 \$26,004 100,00 \$12,494 \$421,410 \$19,715 \$1 \$10,000 \$26,004 100,00 \$12,494 \$421,410 \$19,715 \$1 \$10,000		tions		of		of	i	of	time). Avg.			Part-
Alabama 9 505 66 67 67 53 586 100 88 58 58 100 100 88 58 100 100 100 100 100 100 100 100 100 10	LINITED STATES		(add 000)	1 otal								
Artzona 7 210 42 67 .25 151 .56 69 65 69 69 69 60 69 69 69 69 69 69 69 69 69 69 69 69 69												\$1,69
California												נ
Lest Angeles	Arkansas		185	.35		.39		.32	72			
San Frâncisco 7 953 1.88 556 2.12 395 1.62 307 550 460 Colorado 12 5.99 2.41 348 1.35 911 3.51 322 499 469 Colorado 12 593 1.13 229 .87 364 1.40 165 242 213 Colorado 6 592 1.13 376 1.43 215 .83 179 393 339 Colorado 1 2 593 1.13 229 .87 364 1.40 165 242 213 Colorado 1 2 593 1.13 275 1.43 215 .83 179 393 339 Colorado 1 2 593 1.13 275 1.43 215 .83 179 393 339 Colorado 1 2 590 1.11 275 1.04 505 1.17 150 203 199 Cercia 1 2 585 1.12 321 1.22 264 1.02 121 184 181 181 181 181 181 181 181 181 18												2:
20  Colorado												
Commended   6   592   1.13   376   1.43   216   .83   179   397   399	Remainder of State	25	1,259	2.41	348	1.33	911	3.51	322	499	469	1
Delaware ***												:
District of Columbia				1 1				.83	1	1		
12   585   1,12   321   1,22   264   1,02   121   124   124   124   135   136   145   14								1.72				-
Section   Sect	Torida .		580	1.11	275	1.04	305	1.17	150	203	199	
									l k			
Chicage Remainder of State  18												
Indiana	Chicago			6.38								
owa amassas         10         1,172         2,248         745         2,83         427         1,64         344         409         355           centucky         6         748         1,43         479         1,62         269         1,03         138         241         169           continum         12         493         392         2,73         173         ,66         209         1,03         138         241         169           falmen         12         493         394         282         1,07         211         -81         128         192         165         88         69           falmen         6         282         302         483         137         .52         113         .43         65         88         69           Baltimore         4         790         1,51         412         1,67         378         1,45         135         322         262         267           Alassachusetts         14         2,184         4,17         997         3,79         1,187         4,45         135         322         267         713           Alassachusetts         14         2,184         4,177         3	Remainder of State	18	529	1.01	67	.25	462	1.78	221	307	301	
Camasa		14				1.66		1.54	231	333	302	
Centucky								1				
Duisiana faine 5 250 .49 22E 1.07 211 .81 128 192 155 faine 5 250 .49 137 .52 113 .43 55 88 68 6aryland and Delaware 8 874 1.67 426 1.62 448 1.72 166 328 302 82 302 82 82 82 82 82 82 82 82 82 82 82 82 82												
Saryland and Delaware   8										1		
Ealtimore         4         790         1.51         412         1.67         378         1.46         135         292         267           Remainder of Md. and Del.         4         84         .16         14         .05         70         .27         31         36         35           Assachusetts         14         2,184         4.17         997         3.79         1,187         4.56         370         726         713           Boston         7         1,649         3.15         754         2.87         895         3.44         279         565         577           Remainder of State         17         2,843         5.43         1,180         4.48         1,663         6.40         524         1,125         1,023           Detroit         5         2,249         4.29         1,104         4.19         1,145         4.41         335         617         722           Remainder of State         12         594         1.21         365         1.39         742         2.85         214         337         325           dississippi         7         136         .26         70         .27         66         .25         48 </td <td></td>												
Remainder of Md. and Del. 4 84 .16 14 .05 70 .27 31 36 35 dassachusetts  14 2,184 4.17 997 3.79 1,187 4.56 370 726 713 8 8 1												
Boston   7   1,649   3.15   754   2.87   895   3.44   279   585   577   1.664   7   535   1.02   243   .92   292   1.12   91   141   136					111		1					
Remainder of State										726	713	
Detroit   State   12   594   1,104   4.19   1,145   4.41   335   817   728					11					1	1	
Remainder of State	Michigan	17	2,843	5.43	1,180	4.48	1,663	6.40	524	1,125	1,023	1
finnesota  8									11			
Mississippi         7         136         .26         70         .27         66         .25         48         46         46           Missouri         14         2,133         4,008         859         3,26         1,274         4,90         588         874         805           St. Louis         4         1,317         2,522         479         1,82         838         3,22         247         510         498           Remainder of State         10         816         1,56         380         1,44         436         1,68         341         364         307           Montana         6         208         .40         64         .24         144         .55         45         69         66           New Alampshire         3         62         .12         23         .09         39         .15         22         30         28           New Jersey         10         2,332         4.57         1,420         5.39         972         3.74         250         672         658           New Mexico         5         46         10.60         2,928         11.14         2,618         10.07         1,308         2,387	Kemainder of State	12	594	1.14	76	.29	218	1.99	189	308	295	
Missouri         14         2,133         4.08         859         3.26         1,274         4.90         588         874         805           St. Louis         4         1,317         2,52         479         1,82         838         3.22         247         510         498           Remainder of State         10         816         1.56         380         1.44         436         1.68         341         364         307           Montana         6         208         .40         64         .24         144         .55         45         69         66           Nevada         10         510         .97         290         1.10         220         .85         163         196         194           New Jersey         10         2,392         4.57         1,420         5.39         972         3.74         250         672         658           New Jersey         10         2,392         4.57         1,420         5.39         972         3.74         250         672         658           New Mexico         5         46         .09         11         .04         35         .13         26         28 <td< td=""><td></td><td></td><td></td><td></td><td>11</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td></td<>					11		1					
St. Louis         4         1,317         2,52         479         1.82         838         3.22         247         510         498           Remainder of State         10         816         1.56         380         1.44         436         1.68         341         364         307           Montana         6         208         .40         64         .24         144         .55         45         69         66         68         69         66         68         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         66         69         60         69         60         69         60												
Remainder of State												-
Nebraska         10         510         .97         290         1.10         220         .85         163         196         194           New Alampshire         3         62         .12         23         .09         39         .15         22         30         28           New Jersey         10         2,392         4.57         1,420         5.39         972         3.74         250         672         658           New Mexico         5         46         .09         11         .04         35         .13         26         28         27           New York         39         5,546         10.60         2,928         11.14         2,618         10.07         1,308         2,387         2,211           Buffalo         4         876         1.66         414         1.57         462         1.78         200         344         313           New York City         18         3,105         5.93         1,570         5.98         1,535         5.90         754         1,469         1,382           Remainder of State         17         1,565         2.99         944         3.59         621         2.39         354			816	1.56	380	1.44		1.68	341	364	307	
New Hampshire         3         62         .12         23         .09         39         .15         22         30         28           New Jersey         10         2,392         4.57         1,420         5.39         972         3.74         250         672         658           New Mexico         5         46         .09         11         .04         35         .13         26         28         27           New York         39         5,546         10.60         2,928         11.14         2,618         10.07         1,308         2,387         2,211           New York         4         876         1.68         414         1.57         462         1.78         200         544         313           New York City         18         3,105         5.93         1,570         5.98         1,535         5.90         754         1,469         1,382           Remainder of State         17         1,565         2.99         944         3.59         621         2.39         354         574         516           North Carolina         9         666         1.27         278         1.06         388         1.49         116	Vebraska	10	510	.97	290	1.10	220	.85	163	196	194	
New Jersey         10         2,392         4.57         1,420         5.39         972         3.74         250         672         658           New Mexico         5         46         .09         11         .04         35         .13         26         28         27           New York         39         5,546         10.60         2,928         11.14         2,618         10.07         1,308         2,387         2,211           Buffalo         4         876         1.68         414         1.57         462         1.78         200         344         313           New York City         18         3,105         5.93         1,570         5.98         1,535         5.90         754         1,469         1,382           Remainder of State         17         1,565         2.99         1,570         5.98         1,535         5.90         754         1,469         1,382           North Carolina         9         666         1.27         278         1.06         388         1.49         116         183         180           North Dakota         6         256         .49         127         .48         129         .50 <t< td=""><td></td><td></td><td></td><td></td><td>11</td><td>1</td><td></td><td></td><td></td><td></td><td>1</td><td></td></t<>					11	1					1	
New Mexico         5         46         .09         11         .04         35         .13         26         28         27           New York         39         5,546         10.60         2,928         11.14         2,618         10.07         1,308         2,387         2,211           Buffalo         4         876         1.68         414         1.57         462         1.78         200         344         313           New York City         18         3,105         5.93         1,570         5.98         1,535         5.90         754         1,469         1,382           Remainder of State         17         1,565         2.99         944         3.59         621         2.39         354         574         516           North Carolina         9         666         1.27         278         1.06         388         1.49         116         183         180           North Dakota         6         256         .49         127         .48         129         .50         66         85         78           Ohio         19         4,436         8.48         3,240         12.31         1,196         4.60         800					1,420							
Buffalo         4         876         1.68         414         1.57         462         1.78         200         344         313           New York City         18         3,105         5.93         1,570         5.98         1,535         5.90         754         1,469         1,382           Remainder of State         17         1,565         2.99         944         3.59         621         2.39         354         574         516           North Carolina         9         666         1.27         278         1.06         388         1.49         116         183         180           North Dakota         6         2.56         .49         127         .48         1.29         .50         66         85         .78           Ohio         19         4,4358         8.48         3,240         12.31         1,196         4.60         800         1,588         1,523           Cleveland         4         1,035         1.98         549         2.09         486         1.87         234         483         445           Remainder of State         15         3,401         6.50         2,691         10.22         710         2.73	New Mexico		46	.09	11	.04	35	.13	26	28	27	
New York City Remainder of State         18         3,105         5.93         1,570         5.98         1,535         5.90         754         1,469         1,382           North Carolina         9         666         1.27         278         1.06         388         1.49         116         183         180           North Dakota         6         256         .49         127         .48         129         .50         66         85         78           Ohio         19         4,436         8.48         3,240         12,31         1,196         4.60         800         1,588         1,523           Cleveland Remainder of State         4         1,035         1.98         549         2.09         486         1.87         234         463         445           Remainder of State         15         3,401         6.50         2,691         10.22         710         2.73         566         1,105         1,078           Oklahoma Oregon         12         785         1.50         295         1.12         490         1.88         226         278         257           Oregon         14         692         1.32         284         1.08         4.08												1
North Dakota         6         256         .49         127         .48         129         .50         66         85         78           Ohio         19         4,435         8.48         3,240         12,31         1,196         4.60         800         1,588         1,523           Cleveland Remainder of State         4         1,035         1.98         549         2.09         486         1.87         234         463         445           Remainder of State         15         3,401         6.50         2,691         10.22         710         2.73         566         1,105         1,078           Oklahoma         12         785         1.50         295         1.12         490         1.88         226         278         257           Oregon         14         692         1.32         284         1.08         408         1.57         224         298         279           Pennsylvania         33         3,485         6.66         1,832         6.96         1,653         6.36         857         1,495         1,341           Philadelphia         10         1,797         3.44         1,046         3.98         751         2.89 <td>New York City</td> <td>18</td> <td>3,105</td> <td>5.93</td> <td>1,570</td> <td>5.98</td> <td>1,535</td> <td>5.90</td> <td>754</td> <td>1,469</td> <td>1,382</td> <td></td>	New York City	18	3,105	5.93	1,570	5.98	1,535	5.90	754	1,469	1,382	
Ohio         19         4,435         8.48         3,240         12,31         1,196         4.60         800         1,588         1,523           Cleveland Remainder of State         4         1,035         1.98         549         2.09         486         1.87         234         483         445           Remainder of State         15         3,401         6.50         2,691         10.22         710         2.73         566         1,105         1,078           Oklahoma Oregon         12         785         1.50         295         1.12         490         1.88         226         278         257           Oregon         14         692         1.32         284         1.08         4.08         1.57         224         298         279           Pennsylvania Philadelphia Pittsburgh         10         1,797         3.44         1,046         3.98         751         2.89         423         768         698           Pittsburgh         5         1,043         1.99         638         2.42         405         1.56         209         410         358	North Carolina	9				1.06	388	1.49	116	183	180	
Cleveland Remainder of State         4         1,035         1.98         549         2.09         486         1.87         234         483         445           Remainder of State         15         3,401         6.50         2,691         10.22         710         2.73         566         1,105         1,078           Oklahoma         12         785         1.50         295         1.12         490         1.88         226         278         257           Oregon         14         692         1.32         284         1.08         408         1.57         224         298         279           Pennsylvania         33         3,485         6.66         1,832         6.96         1,653         6.36         857         1,495         1,341           Philadelphia         10         1,797         3.44         1,046         3.98         751         2.89         423         768         698           Pittsburgh         5         1,043         1.99         638         2.42         405         1.56         209         410         358		_										
Remainder of State     15     3,401     6.50     2,691     10.22     710     2.73     566     1,105     1,078       Oklahoma     12     785     1.50     295     1.12     490     1.88     226     278     257       Oregon     14     692     1.32     284     1.08     408     1.57     224     298     279       Pennsylvania     33     3,485     6.66     1,832     6.96     1,653     6.36     857     1,495     1,341       Philadelphia     10     1,797     3.44     1,046     3.98     751     2.89     423     768     698       Pittsburgh     5     1,043     1.99     638     2.42     405     1.56     209     410     358												
Oregon         14         692         1.32         284         1.08         408         1.57         224         298         279           Pennsylvania         33         3,485         6.66         1,832         6.96         1,653         6.36         857         1,495         1,341           Philadelphia         10         1,797         3.44         1,046         3.98         751         2.89         423         768         698           Pittsburgh         5         1,043         1.99         638         2.42         405         1.56         209         410         358	Remainder of State		3,401	6.50	2,691	10.22	710	2.73	566		1,078	
Pennsylvania         33         3,485         6.66         1,832         6.96         1,653         6.36         857         1,495         1,341           Philadelphia         10         1,797         3.44         1,046         3.98         751         2.89         423         768         698           Pittsburgh         5         1,043         1.99         638         2.42         405         1.56         209         410         358												
Philadelphia 10 1,797 3.44 1,046 3.98 751 2.89 423 768 698 Pittsburgh 5 1,043 1.99 638 2.42 405 1.56 209 410 358		33	3,485	6.66			1,653	6.36	857			1
	Philadelphia		1,797	3.44			751	2.89	423	768	698	
10 10 10 10 10 10 10 10 10 10 10 10 10 1									11			
			020	1.20	110		231	1.01		017	200	

**CENSUS OF** BUSINESS

RADIO BROADCASTING: 1935

TABLE 1. - BROADCAST STATION TIME SALES, EMPLOYMENT, AND PAY ROLL BY INDIVIDUAL STATES AND LARGE CITIES

		, , , , , , , , , , , , , , , , , , , ,	Net Re	venue From	Sale O	Employment And Pay Roll **					
STATES AND CITIES	Number of Sta-	Tot	al	National a Regional Network &	*	Loca	al	Employees (full-time		Pay Roll	
	tions	Amount (add 000)	Percent of Total	Amount	Percent of Total	Amount	Percent of Total	and part- time). Avg. for year	Total Amount	Full- time	Part- time
Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming and Nevada	3 5 6 6 12 300 3 5 100 200 6 6 6 14 3 3	\$ 495 186 130 901 2,221 500 81 539 1,104 344 1,024	.36 .25 1.72 4.24 .96 .15 1.03 2.11 .66 1.96	53 38 471 955 281 11 251 487 118 485	1.02 .20 .14 1.79 3.63 1.07 .04 .95 1.85 .45	\$ 227 133 92 430 1,266 219 70 288 617 226 539 58	.87 .51 .35 1.65 4.88 .84 .27 1.11 2.37 .87 2.08	554 68 40 166 460 74 306	\$ 97 63 81 409 771 131 27 194 579 125 483	\$ 95 80 324 682 130 19 184 459 121 458	\$ 2 4 1 85 89 1 8 10 120 4 25

<sup>\*</sup> National and regional advertising represents the amount received by stations from networks as payment for network commercial programs carried by the stations as well as time sold directly by stations to national and regional advertisers. Network and non-network time sales are combined to avoid disclosure of individual figures.

\*\* The average number of employees was arrived at by adding the number of full-time and part-time employees reported for the 15th of each month during the year 1935, and dividing by 12.

\*\*\* Data for the 2 stations in Delaware are combined with Maryland to avoid disclosure of individual figures.

<sup>\*\*\*\*</sup> Data for the 1 station in Nevada are combined with Wyoming to avoid disclosure of individual figures.

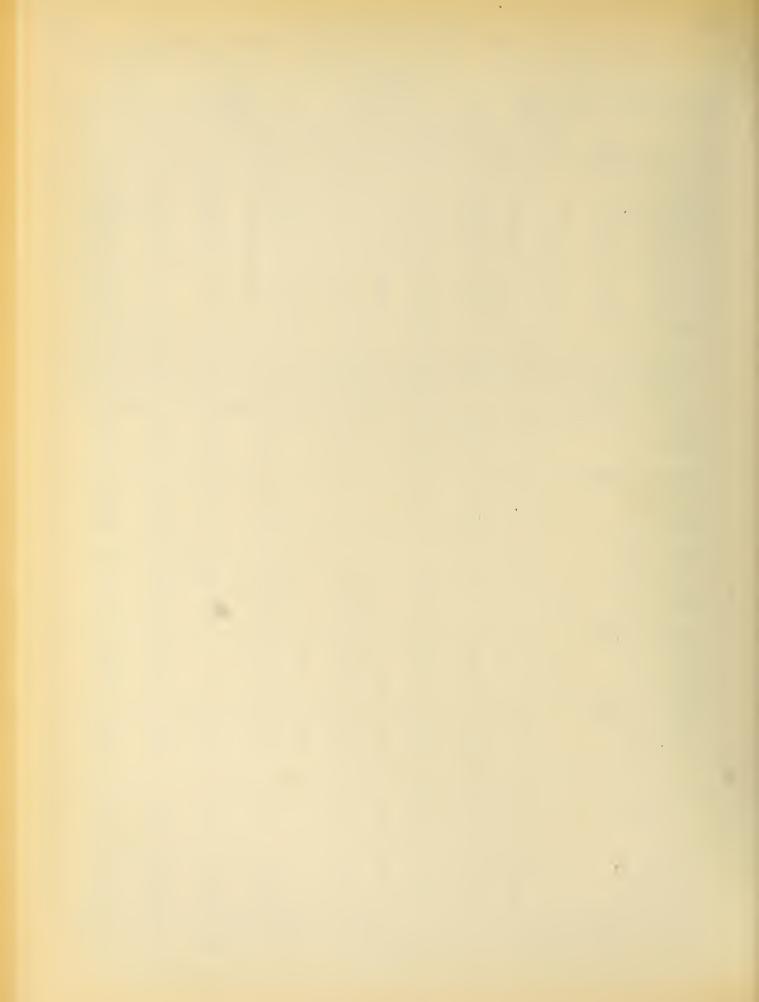
CENSUS OF **BUSINESS** 

RADIO BROADCASTING: 1935

TABLE 1 A - BROADCAST STATION TIME SALES, EMPLOYMENT, AND PAY ROLL BY AREA AND POWER											
			Net R	evenue Fro	m Sale C	of Time		Emplo	yment And	Pay Roll	**
AREA AND POWER	Number of Sta-	Tot	al	National Regional Network	*	Loc	cal	Employees (full-time		Pay Roll	
	tions	Amount (add 000)	Percent of Total	Amount (add 000)	of	Amount	Percent of Total	and part- time). Avg. for year	Total Amount	Full- time	Part- time
UNITED STATES	557	<b>≨52,32</b> 5	100.00	\$26,321	100.00	\$26,004	100.00	12,484	\$21,410	\$19,719	\$1,691
100 watts or less 101 — 999 watts 1,000 — 4,999 watts 5,000 — 9,999 watts 10,000 — 49,999 watts 50,000 and over	238 131 126 16 13 23	5,986 8,466 16,702 1,902 2,298 16,971	11.44 16.18 31.92 3.63 4.39 32.44	758 2,737 7,788 837 1,415 12,786	2.87 10.40 29.59 3.16 5.38 48.58	5,228 5,729 8,914 1,065 883 4,185	20.10 22.03 34.28 4.10 3.40 16.09	2,425 2,406 4,023 509 408 2,713	2,916 3,623 7,077 880 751 6,163	2,757 3,389 6,401 800 596 5,676	159 234 676 80 55 487
NEW ENGLAND	36	3,664	7.00	1,812	6.88	1,852	7.12	727	1,365	1,262	103
100 watts or less 101 — 999 watts 1,000 and over	12 17 7	384 1,270 2,010	.73 2.43 5.84	83 615 1,114	.31 2.34 4.23	301 655 896	1.15 2.52 3.45	118 227 382	138 353 874	128 340 794	10 13 80
MIDDLE ATLANTIC	82	11,423	21.83	6,180	23.48	5,243	20.16	2,415	4,554	4,210	344
100 watts or less   101 — 999 watts   1,000 — 4,999 watts   5,000 and over	31 23 17 11	873 1,854 3,042 5,654	1.67 3.54 5.81 10.81	470	1.79 4.26 16.99	758 1,384 1,920 1,181	2.92 5.32 7.38 4.54	380 559 753 723	457 882 1,528 1,687	417 823 1,375 1,595	40 59 153 92
EAST NORTH CENTRAL	. 94	13,008	24.86	7,460	28.34	5,548	21.34	2,771	5,771	5,459	312
100 watts or less 101 — 999 watts 1,000 — 4,999 watts 5,000 and over	48 19 15 12	1,663 1,821 2,986 6,538	3.18 3.48 5.71 12.49	149 626 1,658 5,027	.56 2.38 6.30 19.10	1,514 1,195 1,328 1,511	5.82 4.60 5.11 5.81	616 559 552 1,044	927 835 1,155 2,854	883 759 1,086 2,731	44 76 69 123
WEST NORTH CENTRAL	63	5,690	10.88	2,597	9.87	3,093	11.89	1,593	2,154	1,996	158
100 watts or less 101 - 999 watts 1,000 - 4,999 watts 5,000 and over	21 11 25 6	551 418 2,509 2,212	1.05 .80 4.80 4.23	40 157 1,293 1,107		511 261 1,216 1,105	1.96 1.00 4.68 4.25	277 195 713 408	253 209 1,037 655	236 194 959 607	17 15 78 48
SOUTH ATLANTIC	64	4,514	8.63	2,016	7.66	2,498	9.61	963	1,544	1,483	61
100 watts or less 101 — 999 watts 1,000 — 4,999 watts 5,000 and over	26 17 14 7	679 1,369 891 1,575	1.30 2.62 1.70 3.01	106 669 366 875	.40 2.54 1.39 3.33	573 700 525 700	2.21 2.69 2.02 2.69	258 272 232 201	285 521 314 424	276 499 301 407	9 22 13 17
EAST SOUTH CENTRAL	34	2,140	4.09	1,107	4.21	1,033	3.97	618	864	720	144
100 watts or less 101 —999 watts 1,000 — 4,999 watts 5,000 and over	16 6 7 5	235 270 629 1,006			1.06	208 208 351 266	.80 .80 1.35 1.02	86 91	119 129 189 427	113 125 189 293	6 4  134
WEST SOUTH CENTRAL	65	3,684	7.04	1,635	6.21	2,049	7.88	980	1,312	1,167	145
100 watts or less 101 — 999 watts 1,000 — 4,999 watts 5,000 and over	37 8 11 9	678 386 1,100 1,520	1.30 .74 2.10 2.90	54 48 475 1,058	.18	624 338 625 462	2.40 1.30 2.40 1.78		322 180 333 477	303 173 302 389	19 7 31 88
MOUNTAIN	42	1,760	3.36	686	2.61	1,074	4.13	436	634	579	55
100 watts or less 101 — 999 watts 1,000 and over	17 12 13	155 285 1,320	.54	24	.04 .09 2.48	144 261 669	.55 1.00 2.58	II.	75 133 426	71 120 388	4 13 38
PACIFIC	77	6,442	12.31	2,828	10.74	3,614	13.90	1,981	3,212	2,843	369
100 watts or less 101 - 999 watts 1,000 - 4,999 watts 5,000 and over	30 18 22 7	768 793 3,246 1,635	1.52	66 1,489	.25 5.66	595 727 1,757 535	2.29 2.80 6.76 2.05	238 1,076	340 381 1,754 737	330 356 1,481 676	10 25 273 61

<sup>\*</sup>National and regional advertising represents the amount received by stations from networks as payment for network commercial programs carried by the stations as well as time sold directly by stations to national and regional advertisers. Network and non-network time sales are combined to avoid disclosure of individual figures.

\*\*The average number of employees was arrived at by adding the number of full-time and part-time employees reported for the 15th of each month during the year 1935, and dividing by 12.



CENSUS OF RADIO BROADCASTING: 1935

TABLE 1B- BROADCAST STATION TIME SALES, EMPLOYMENT, AND PAY ROLL BY AREA AND REVENUE FREQUENCY

			Het Ne	venue Fron	n baie O	1 11279		Emple	yment And	l Pay Roll	
AREA AND REVENUE FREQUENCY	Number of Sta-	To	otal	National Regional Network	*	Lo	ocal	Employees (full-time		Pay Roll	
·	tions	Amount (add 000)	Percent of Total	Amount (add 000)	Percent of Total	Amount (add 000)	Percent of Total	and part- time). Avg. for year	Total Amount	Full- time	Part time
UNITED STATES	557	\$52,325	100.00	\$26,321	100.00	\$26,004	100.00	12,484	\$21,410	\$19,719	\$1,69
Less than \$5,000 \$5,000 to 9,999 10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 250,000 to 499,999 500,000 and over	21 58 126 104 96 99 36	65 421 2,089 3,618 6,478 15,068 11,287 13,299	.12 .80 3.99 6.92 12.38 28.80 21.57 25.42	3 50 266 606 1,853 7,321 6,497 9,725	.01 .19 1.01 2.30 7.04 27.82 24.68 36.95	62 371 1,823 3,012 4,625 7,747 4,790 3,574	.24 1.43 7.01 11.58 17.79 29.79 18.42 13.74	67 302 1,066 1,401 2,016 3,468 2,077 2,087	54 243 1,079 1,752 2,890 6,196 4,068 5,128	52 224 1,009 1,654 2,658 5,635 3,656 4,831	1 7 9 23 56 41 29
NEW ENGLAND	36	3,664	7.00	1,812	6.88	1,852	7.12	727	1,365	1,262	10
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 250,000 and over	7 6 6 4 10 3	45 82 239 300 1,676 1,322	.08 .16 .46 .57 3.20 2.53	8 13 38 79 1,011 663	.03 .05 .14 .30 3.84 2.52	37 69 201 221 665 659	.14 .27 .77 .85 2.56 2.53	45 42 79 61 304 196	38 44 109 79 643 452	35 34 106 75 560 452	8 -
MIDDLE ATLANTIC	82	11,423	21.83	6,180	23.48	5,243	20.16	2,415	4,554	4,210	34
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 250,000 to 499,999 500,000 and over	6 17 14 15 13 13	41 289 474 1,055 1,900 4,052 3,612	.08 .55 .91 2.02 3.63 7.74 6.90	3 43 85 115 597 2,304 3,033	.01 .16 .32 .44 2.27 8.75 11.53	38 246 389 940 1,303 1,748 579	.14 .95 1.50 3.61 5.01 6.72 2.23	31 139 196 379 553 743 374	20 144 249 573 1,146 1,369 1,053	15 132 233 488 1,065 1,252 1,025	1 1 8 8 11 2
EAST NORTH CENTRAL	94	13,008	24.86	7,460	28.34	5,548	21.34	2,771	5,771	5,459	31
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 250,000 to 499,999 500,000 and over	6 17 24 14 19 8 6	44 274 810 888 2,728 2,501 5,763	.08 .52 1.55 1.70 5.21 4.78 11.02	2 32 128 177 1,227 1,410 4,484	.01 .12 .48 .67 4.66 5.36 17.04	42 242 682 711 1,501 1,091 1,279	.16 .93 2.62 2.74 5.77 4.20 4.92	33 143 328 296 644 410 917	29 169 406 500 1,093 994 2,580	28 159 385 476 1,014 953 2,444	1 2 2 7 4 13
WEST NORTH CENTRAL	63	5,690	10.88	2,597	9.87	3,093	11.89	1,593	2,154	1,996	15
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 250,000 and over	9 16 6 14 13 5	53 251 189 885 1,891 2,421	.10 .48 .36 1.69 3.62 4.63	3 29 69 362 954 1,180	.01 .26 1.38 3.63 4.48	50 222 120 523 937 1,241	.19 .85 .46 2.01 3.61 4.77	54 165 117 323 123 811	35 125 135 379 731 749	33 114 130 364 654 701	1 1 7 4
SOUTH ATLANTIC	64	4,514	8.63	2,016	7.66	2,498	9.61	963	1,544	1,483	6
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 250,000 and over	7 16 14 11 12 4	45 271 449 723 1,869 1,157	.09 .52 .86 1.38 3.57 2.21	6 49 101 316 910 634	.02 .19 .38 1.20 3.46 2.41	39 222 348 407 959 523	.15 .85 1.34 1.57 3.69 2.01	25 128 183 178 348 101	25 134 215 221 678 271	25 130 204 213 641 270	1 3
EAST SOUTH CENTRAL	34	2,140	4.09	1,107	4.21	1,033	3.97	618	864	720	14
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 and over	8 9 5 4 8	41 155 200 328 1,416	.07 .30 .38 .63 2.71	4 25 36 114 928	.02 .09 .14 .43 3.53	37 130 164 214 488	.14 .50 .63 .82 1.88	40 102 56 85 335	30 76 69 148 541	29 72 68 145 406	13
WEST SOUTH CENTRAL	65	3,684	7.04	1,635	6.21	2,049	7.88	980	1,312	1,167	14
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 and over	15 16 10 12 12	96 266 357 774 2,191	.18 .51 .68 1.48 4.19	6 16 44 285 1,284	.02 .06 .17 1.08 4.88	90 250 313 489 907	.35 .96 1.20 1.88 3.49	66 137 150 219 408	48 130 166 291 677	122 157 273 571	1 10

RADIO BROADCASTING: 1935

TABLE 1B- BROADCAST STATION TIME SALES, EMPLOYMENT, AND PAY ROLL BY AREA AND REVENUE FREQUENCY

			Net Re	venue From	Sale Of	Time		Emplo	yment And	Pay Roll	**
AREA AND REVENUE FREQUENCY	Number of	То	tal	National Regional Network	*	Lo	cal	Employees (full-time		Pay Roll	
	Sta- tions	Amount	Percent ol Total	Amount	of	Amount (add 000)	Percent of Total	and part- time). Avg. for year	Total Amount	Full- time	Part. time
MOUNTAIN	42	\$1,760	3.36	\$ 686	2,61	\$1,074	4.13	436	\$ 634	\$ 579	\$ 55
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 and over	14 13 8 7	86 227 293 1,154	.16 .43 .56 2.21	16 31 43 596	.06 .12 .16 2.27	70 196 250 558	.27 .75 .96 2.15	97 95	51 109 114 360	48 104 99 328	3 5 15 32
PACIFIC	77	6,442	12.31	2,828	10.74	3,614	13.90	1,981	3,212	2,843	369
Less than \$10,000 \$10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 250,000 and over	7 16 17 20 12 5	35 274 607 1,396 1,840 2,290	.06 .52 1.16- 2.67 3.52 4.38	5 28 62 363 948 1,422	.02 .11 .23 1.38 3.60 5.40	30 246 545 1,033 892 868	.11 .95 -2.10 3.97 3.43 3.34	113 197 453 137	21 148 289 665 913 1,176	19 142 272 590 784 1,036	2 6 17 75 129 140

National and regional advertising represents the amount received by stations from networks as payment for network commercial programs carried by the stations as well as time sold directly by stations to national and regional advertisers. Network and non-network time sales are combined to avoid disclosure of individual figures.

<sup>\*\*</sup> The average number of employees was arrived at by adding the number of full-time and part-time employees reported for the 15th of each month during the year 1935, and dividing by 12.

# RADIO BROADCASTING: 1935 TABLE 2 -BROADCAST STATION EMPLOYMENT BY MONTHS

	Number	Г				NUN	MBER OF	F PAID I	EMPLOY	EES				
AREA	ol Sta-	AVERAGE	N	UMBER V	VORKING				IDING NE		THE 15th	OF EACH	H MONTI	H
	tions	NUMBER	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.
UNITED STATES	557	12,484	11,743	12,041	12,307	12,369	12,372	12,364	12,166	12,175	12,483	13,138	13,275	13,367
NEW ENGLAND	36	727	681	676	698	697	704	702	728	748	751	770	782	786
Connecticut Maine Massachusetts New Hampshire Rhode Island	6 5 14 3 3	179 65 370 22	153 63 351 24	151 64 351 22	163 65 360 21	164 65 355 23	166 64 362 21	161 64 367 21	183 64 368 23	188 64 383 24	196 64 381 21	200 68 386 26	210 68 385 24	217 67 384 24
Vermont	5	51 40	51 39	49 39	50 39	51 39	51 40	49 40	50 40	49 40	49 40	49 41	54 41	53 41
MIDDLE ATLANTIC	82	2,415	2,274	2,392	2,496	2,443	2,422	2,373	2,309	2,290	2,388	2,539	2,524	2,534
New Jersey New York Pennsylvania	10 39 33	250 1,308 857	255 1,236 783	256 1,278 858	257 1,296 943	256 1,286 901	244 1,309 869	238 1,274 861	237 1,247 825	233 1,245 812	257 1,294 837	254 1,405 980	256 1,407 861	254 1,418 862
EAST NORTH CENTRAL	94	2,771	2,629	2,679	2,741	2,755	2,765	2,766	2,688	2,674	2,765	2,911	2,924	2,959
Illinois Indiana Michigan Ohio Wisconsin	30 14 17 19 14	910 231 524 800 306	835 242 499 760 293	851 232 506 796 294	858 236 526 805 318	898 38 6 <b>14</b> 804 311	892 231 520 804 318	875 223 535 936 297	886 212 507 795 288	894 213 485 784 298	926 217 540 787 295	1.020 233 559 790 309	985 241 542 824 332	1,006 258 556 817 322
WEST NORTH CENTRAL	. 63	1,593	1,507	1,525	1,556	1,561	1,566	1,568	1,527	1,513	1,575	1,677	1,764	1,773
iowa Kansas Minnesota Missouri Nebraska North Dakota South Dakota	10 9 8 14 10 6	344 148 214 588 163 66 70	316 140 176 598 152 59 66	336 134 181 590 155 60 69	355 136 185 583 168 61 68	344 136 198 584 154 67 78	361 139 200 571 160 64 71	311 157 225 599 151 59 66	300 152 215 565 157 68 70	301 147 201 559 165 74 66	326 150 214 578 166 71 70	363 160 249 591 174 71 69	411 158 256 624 170 69 74	401 169 261 611 182 68 81
SOUTH ATLANTIC	64	963	858	874	890	936	977	974	987	984	979	999	1,037	1,048
Dist. of Columbia Florida Georgia Maryland & Delaware North Carolina South Carolina Virginia West Virginia	4 10 12 8 9 5 10	112 150 121 166 116 58 166 74	111 134 118 141 113 47 141 53	112 144 118 142 113 46 146 53	109 147 119 150 114 45 153	107 145 119 163 118 57 158	112 153 119 170 118 60 171	110 147 119 174 117 60 171	114 146 122 178 117 62 167 81	113 149 123 177 116 57 167 82	112 151 124 166 112 60 171 83	118 155 115 165 116 62 178 90	117 157 126 178 118 67 185	112 168 127 174 122 67 188 90
EAST SOUTH CENTRAL		618	616	624	628	628	588	592	593	589	596	640	658	665
Alabama Kentucky Mississippi Tennessee	9 6 7 12	110 138 48 322	112 124 50 330	111 131 52 330	114 133 50 331	101 144 49 334	101 141 48 298	101 143 49 299	111 134 50 298	110 137 42 300	110 133 46 307	113 143 48 336	118 144 49 347	119 151 47 348
WEST SOUTH CENTRAL	. 65	980	909	956	931	962	967	966	954	974	997	1,069	1,048	1,030
Arkansas Louisiana Oklahoma Texas	11 12 12 30	72 128 226 554	71 120 194 524	71 117 208 560	71 115 204 541	72 126 217 547	72 120 218 557	72 117 237 540	66 125 222 541	66 129 232 547	70 132 229 566	79 148 262 580	79 145 245 579	78 143 243 566
MOUNTAIN	42	436	408	410	409	419	427	438	434	434	446	459	468	479
Arizona Colorado Idaho Montana New Mexico Utah Wyoming & Nevada	7 12 6 6 5 3 3	69 165 41 45 26 68 22	69 150 33 43 26 65 22	69 149 33 45 26 66 22	70 149 33 44 26 65 22	66 155 41 43 26 66 22	72 155 42 44 25 67 22	75 159 43 45 27 67 22	70 163 41 43 27 69 21	65 168 40 43 28 69 21	69 172 42 46 26 70 21	67 181 46 46 26 71 22	70 183 47 47 28 71 22	68 194 47 47 28 73 22
PACIFIC	77	1,981	1,861	1,905	1,958	1,968	1,956	1,985	1,946	1,969	1,986	2,074	2,070	
California Oregon Washington	43 14 20	1,297 224 460	1,217 193 451	1,247 203 455	1,270 230 458	1,275 227 466	1,284 216 456	1,311 224 450	1,280 214 452	1,303 221 445	1,289 236 461	1,356 236 482	1,359 238 473	1,378 245 470



## RADIO BROADCASTING: 1935

TABLE 3 —— BROADCAST STATION FUNCTIONAL EMPLOYMENT AND PAY ROLL DATA BY STATES (Based on representative week) \*

	No.		mber All		Weekly	Execu	tives &		ce &	Tech	nicians	А	artists	Anno	ouncers	Ot	hers
STATES	of Sta- tions	Total	Male	Fe. male	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- lars)	Num ber	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- Iars)	Num- ber	Pay Roll (Dol- lars)	Num ber	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- lars)
UNITED STATES All Employees Full-time only		13,139 10,287	10,335	2,804	429,401 388,068						84,803 83,609		114,270 82,026		46,412 45,027		
ALABAMA All Employees Full-time only	9	113 91	94 	19 	3,313 3,198		1,519	11 11	192 192	20 20		19 3	110 30	22 19	465 446	20 17	395 379
ARIZONA All Employees Full-time only ARKANSAS	7	67 41	44 	23 	1,728 1,376	7 7	283 283	9	220 220	18 16		17	273	7	119 73	9	402 386
All Employees Full-time only CALIFORNIA	11 	79 58	68 	11 	1,467 1,303	12 11	436 371	12 7	146 117	20 17		15 8	137 115	17 15	289 278	3 	10
All Employees Full-time only COLORADO	43	1,352 1,026	1,033	319 	45,202 39,482	102 97	7,511 7,357	203 181	4,895 4,611	209 201		570 308	17,039 12,255	129 119	3,947 3,800	139 120	4,498 4,276
All Employees Full-time only CONNECTICUT	12	192 118	159 	33 	4,754 3,788	13 12	840 810	39 25	655 435	44 41	1,551 1,475	39 11	647 324	30 18	483 348	27 11	578 396
All Employees Full-time only DEL.,D.C. & MD.	6	211 152	177 	34 	8,083 7,026	20 19	1,568 1,558	28 25	621 579	36 35		82 34	3,307 2,432	25 23	649 629	20 16	501 401
All Employees 'Full-time only DIST. of COL.3/	12  x	290 249 x	224  x	66  x	11,289 10,358	25 23 x	2,107 1,992	70 69	1,964 1,961 x	72 72 x	3,500	55 20 x	1,392 618 x	42 42 x	1,534 1,534 x	26 23 x	792 753
FLORIDA All Employees Full-time only	10	155 145	125	30 	4,039 3,957	19 19	1,044	25 23	634 614	45 45		28 26	412 385	28 26	60 <del>4</del> 577	10 6	127
GEORGIA All Employees Full-time only IDAHO	12	123 121	100	23	3,530 3,476	15 14	590 640	18 18	357 357	37 37		8 7	189 185	25 25	564 564	20 20	62. 62.
All Employees Full-time only ILLINOIS	6 	47 35	37 	10 	1,039 941	6 6	237 237	7 5	9 <b>4</b> 85	14 11		1	30 15	14 10	297 253	2 2	49
All Employees Full-time only INDIANA	30	975 °800	755 	220	46,157 42,266	62 60	5,586 5,529	222	6,666 6,616	169 166		352 203	20,515	102 90	3,529 3,429	68 64	2,15
All Employees Full-time only IOWA	14	238 190	189	49	6,786 6,242	28 25	1,598	30 27	649 623	51 50	1,562 1,552	67 33	1,285	43 40	1,241	19 15	451 409
All Employees Full-time only KANSAS	10	390 213	276 	114	9,471 7,036	27 27	1,773	55 54	1,627 1,620	46 46		214 41	3,268 858	35 33	1,050 1,033	13 12	284 283
All Employees Full-time only KENTUCKY	9	157 122	116	41	3,424 3,108	9	581 581	20 20	415 415	27 24		66 35	954 683	23 22	516 506	12 12	321 321
All Employees Full-time only LOUISIANA	6	144	116	28	4,864 3,732	13	1,129	19	402 388	31	,	10	1,440 347	20 19	594 586	15 15	252 252
All Employees Full-time only MAINE	12	146 109	126	20	3,956 3,224	20 19	859 840	17 15	263 248	27 26	701 698	38 10	877 218	30 27	617 585	14 12	639 639
All Employees Full-time only MARYLAND 3/ MASSACHUSETTS	5  x	67 46 X	57  x	10  x	1,732 1,389	12 9 x	432	7 6 x	124 121 x	14 14 I	391	13 1 x	83 23 x	12 9 x	267 235 x	9 7 x	250 18'
All Employees Full-time only MICHIGAN	14	380 363	284	96 	15,422 15,129	35 32	4,497 4,405	104 102	2,634 2,618	91 87		24 20	945 865	64 64	1,702 1,702	62 58	2,686
All Employees Full-time only MINNESOTA	17	554 440	424	130	22,540 18,929	49 46	5,412 5,286	79 77	1,974 1,959	84 83		213 116	8,332 4,932	77 71	2,345 2,305	52 47	1,869
All Employees Full-time only MISSISSIPPI	8	242 183	171	71	7,117 6,600	23 23	1,503 1,503	52 50	1,087 1,066	36 36		78 22	1,079 587	28 27	781 777	25 25	1,350
All Employees Full-time only MISSOURI	7	48 47	39 	9	852 848	5 5	188 188	4	73 73	13 13		12 12	200 200	11 10	158 154	3 3	13 13
All Employees Full-time only MONT.,NEV.&WYO.	14	596 444	447	149	17,027 15,675	47 42	3,103	92 88	2,126 2,096	76 75		279 143	5,528 4,427	55 53	1,706 1,686	47 43	1,806
All Employees Full-time only	9	67 60	57	10	2,022 1,936	9	5 <b>12</b> 512	13	265 246	18 18	541 541	3	29	18 18	538 538	6 4	137 99

#### RADIO BROADCASTING: 1935

#### TABLE 3 -- BROADCAST STATION FUNCTIONAL EMPLOYMENT AND PAY ROLL DATA BY STATES

(Based on representative week) \*

						( Dase	u on rep	esentati	ive week)	CT THE							
	Nc.		umber A		Weekly		visors		ce & rical	Tech	nicians	Art	ists	Anno	uncers	Otl	ners
STATES	of Sta- tions	l Total	Male	Fe. male	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- lars)	Num-	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- lars)	Num- ber	Pay Roll (Dol- lars)
NEBRASKA									47.4								
All Employees Full-time only	10	176 164	129	47	3,714	14	705 693	35 34	616 612	37 37	975 975	40 34	528 517	31 28	603 592	19 18	287 274
NEVADA 4/	x	x	х	х	x	x	x	x	x	x	x	x	x	x	X	x	x
N. H. and VT.																	
All Employees	8	66	52	14	1,044	5	146	9	111	17	359	13	89	12	134	10	205
Full-time only NEW JERSEY		40			886	5	146	8	104	14	351	2	60	8	118	3	107
All Employees	10	253	205	48	11,832	20	2,884	36	875	62	2,302	60	2,395	40	1,027	35	2,349
Full-time only		223			11,407	20	2,884	35	852	59	2,257	51	2,286	33	942	25	2,186
NEW MEXICO All Employees	5	26	21	5	550	7	215	4	55	10	189			4	83	1	8
Full-time only		26			550	7	215	4	55	10	189			4	83	1	8
NEW YORK																	
All Employees		1,422	1,141	281	50,523	93	8,443	249	5,918	286	11,825	429	12,128	151	4,826	214	7,383
Full-time only NORTH CAROLINA		1,138			47,181	92	8,409	240	5,849	280	11,767	211	9,778	140	4,614	175	6,764
All Employees	9	116	98	18	3,649	20	1,180	25	533	33	1,125	6	82	18	370	14	359
Full-time only		109			3,597	20	1,180	23	517	33	1,125	3	51	18	370	12	354
NORTH DAKOTA	6	90	79	11	1,750	16	891	5	79	17	355	36	104	12	258	4	63
Full-time only		49			1,631	16	891	5	79	14	337	2	46	9	218	3	60
ОНЮ																	
All Employees	19	803	658	145	30,844	51	3,976	132	3,118	132	5,634	315	12,128	84 83	2,926	89 69	3,062
Full-time only OKLAHOMA		696			28,984	50	3,974	125	3,003	120	5,516	241	10,717	65	2,691	69	2,783
All Employees	12	263	211	52	5,739	20	1,057	30	583	45	1,186	95	1,036	35	738	38	1,139
Full-time only		194			5,284	20	1,057	26	558	44	1,182	42	723	31	712	31	1,052
OREGON	1 ,,	045	100	5.0	F 004	07	1 051	0.0	405	7.0	000	00	000	05	660		, ,,,,,
All Employees Full-time only	14	245 169	192	53	5,994 5,544	23 22	1,751	26 24	427 412	37 35	988 963	90	990 672	25 24	660 658	37	1,178
PENNSYLVANIA							_,,		12-2		1	-					1,100
All Employees	33	862	690	172	28,644	85	6,941	172	3,890	171	5,911	198	5,485	112	2,920	124	3,597
RHODE ISLAND		681			25,293	81	6,751	171	3,883	150	5,420	92	3,333	102	2,849	85	3,057
All Employees	3	52	43	9	1,720	5	344	8	165	20	634	2	43	_ 11	271	6	263
Full-time only		49			1,671	5	344	8	165	20	634	1	17	9	248	6	263
SOUTH CAROLINA	5	66	54	12	1,277	8	343	9	114	17	353	5	20	17	308	10	139
All Employees Full-time only		58			1,239	8	343	9	114	15	338		20	16	305	10	139
SOUTH DAKOTA			1														
All Employees	6	76 72	63	13	1,685	9	406	11	191	13	245 239	26	480	10	246	7 5	117
Full-time only		16			1,671	9	406	11	191	12	239	25	475	10	246	٦	114
TENNESSEE All Employees	12	295	236	59	7,603	25	2,004	28	577	46	1,409	114	1,825	36	961	46	827
Full time only		187			6,170	25	2,004	28	577	45	1,404	17	436	35	946	37	803
TEXAS																	
Full-time only	30	584 464	471	113	15,746	58 53	3,137	81	1,646	119	3,647	162	3,006	97	2,455	67	1,855
UTAH		404			14,016	33	3,000	′′	1,094	110	3,641	02	1,580	35	2,421	61	1,700
All Employees	3	72	57	15	3,014	17	1,294	17	414	15	579	1	10	12	367	10	350
VERMONT 5/		69			2,987	17	1,294	17	414	15	579	,		12	367	8	333
VIRGINIA	x	x	x	x	х	x	x	X	x	x	x	x	x	x	x	x	x
All Employees	10	178	143	35	4,278	25	1,338	25	494	34	952	45	395	28	696	21	403
Full-time only		136			4,029	25	1,338	25	494	33	947	8	175	26	684	19	391
WASHINGTON All Employees	20	449	334	115	11,419	49	3,069	49	1,330	65	1,992	179	2,734	41	1,061	66	1,233
Full-time onl		264		113	9,348	48	3,057	47	1,315	61	1,949	42	1,221	39	1,043	27	763
WEST VIRGINIA												1					
All Employees Full-time only	6	90	80	10	2,617	17	906	13	228	19	529		248 226	18	408 386	10	298 298
WISCONSIN		60			2,561	17	906	11	216	19	529	11	226	15	300	10	298
All Employees	14		260	62	9,945	33	2,111		1,105	58	1,831		2,473		1,099	40	1,326
Full-time only		263			9,437	30	1,949		1,085	55	1,799		2,288		1,062	30	1,254
WYOMING 4/	x	х	x	х	x	x	x	х	x	x	x	<u> </u>	х	х	l x	х	x

<sup>1/</sup>Figures shown are for week ending October 26, 1935, except where such period was not representative. In such cases If rigures shown are for week ending October 26, 1935, except where such period was not representative. In such cases one week of representative employment is given.

Z/Includes only the paid employees of commercial broadcast stations. Employees of radio networks are not included. Likewise, those employed by the advertiser, even though appearing on radio programs, are not included.

3/Data for District of Columbia and Maryland combined with Delaware.

4/Data for Nevada and Wyoming combined with Montana.

5/Data for Vermont combined with New Hampshire.

#### RADIO BROADCASTING: 1935

TABLE 3 BROADCASTING STATION FUNCTIONAL EMPLOYMENT AND WEEKLY PAY ROLL DATA BY REGIONS AND POWER (Based on representative week) \*

				,	Dasea on	represe	ntative we	ek) *							
	No.	All Em	ployees**		tives & rvisors		ce & erical	Tecl	hnicians	Δ	artists	Ann	ouncers	Ot	hers
AREA AND POWER	Şta- tions	Number	Weekly Pay Rol.	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
UNITED STATES All Employees Full-time only	557	13,139	\$429,401 388,068		\$86,734 84,904		\$50,552 49,349	2,451 2,360	\$84,803 83,609	4,169 1,999	\$114,270 82,026	1,695 1,556	\$46,412 45,027	1,496 1,210	446,630 43,153
100 watts or less   All Employees   Full-time only	238	2,660 2,127	60,853 57,208	334 318	16,772 16,562	363 335	6,475 6,297	537 497	12,713 12,398	523 211	6,312 4,360	514 452	10,437	389 314	8,144 7,579
101-999 watts   All Employees   Full-time only	131	2,575 2,019	73,283 67,049	276 263	17,188 16,675	392 363	8,633 8,311	494 463	15,543 14,979	671 312	12,546 9,168	394 357	10,077	348 261	9,296 8,228
I,000-4,999 watts All Employees Full-time only 5,000-9,999 watts	126	4,170 3,254	138,420 123,912	350 328	30,325 29,341	640 621	14,407 14,234	696 683	23,502 23,306	1,564 799	40,404 28,750	492 462	14,186 13,820	428 361	15,596 14,461
All Employees Full-time only 10,000-49,999w.	16	536 362	16,610 15,020	38 38	3,266 3,266	67 64	1,982 1,946	96 95	3,896 3,872	209 56	3,541 2,215	53 51	1,712	73 58	2,213 2,045
All Employees Full—time only 50,000 and over	13 	424 346	15,140 13,520	42 41	2,973 2,850	81 76	1,657 1,625	91 91	3,648 3,648	122 53	3,270 1,827	47 45	1,573 1,556	41 40	2,019 2,014
All Employees Full-time only NEW ENGLAND	33 	2,774 2,179	125,095 111,359	139 139	16,210 16,210	606 576	17,398 16,936	537 531	25,501 25,406	1,080 568	48,197 35,706	195 189	8,427 8,275	217 176	9,362 8,826
All Employees Full—time only 100 watts or less	36	776 650	28,001 26,101	77 70	7,172 6,885	156 149	3,655 3,587	178 170	5,779 5,737	134 58	4,467 3,397	124 113	3,023 2,932	107 90	3,905 3,563
All Employees Full-time only 101-999 watts	12	120 92	2,538 2,281	18 16	715 695	16 15	229 226	<b>2</b> 5 22	532 512	10	58 43	25 20	423 394	26 17	581 411
All Employees Full-time orly 1,000 and over	17	256 226	7,153 6,888		1,563 1,501	36 34	645 626	82 77	2,442 2,420	23	272 172	63 59	1,341	27 25	890 865
All Employees Full-time MIDDLE ATLANTIC	7	332	18,310 16,932	34	4,894 4,689	104	2,781 2,735	71 71	2,805 2,805	101	4,137 3,182	36 34	1,259	54 48	2,434 2,287
All Employees Full-time only 100 watts or less	82	2,537	90,999 83,881	198 193	18,268	457 446	10,683	519 489	19,938 19,444	687 354	20,008	303 275	8,773 8,405	373 285	13,329
All Employees Full-time only 101-999 watts	31	388 294	8,728 8,012	38	2,118 2,118		955 937	75 64	1,749	69	798 411	76 62 83	1,526	75 61	1,582
All Employees Full-time only 1,000-4,999 watts All Employees	23	577 462 821	19,191 17,379 30,710	55 50 56	3,958 3,734 6,199	88 87 154	2,058 2,035 3,495	102 86 144	3,412 3,068 5,356	167 113 304	5,237 4,550 10,172	75 87	2,255 2,155 2,869	82 51 76	2,271 1,837 2,619
Full—time only 5,000 and over All Employees		675	27,933	56	6,199 5,993	151	3,477 4,175	141	5,306	180	7,933	82	2,725	65	2,293
Full-time only EASTNORTHCENTRAL All Employees		611	30,557		5,993 18,683		4,135	198		44	2,503 44,733	56 350		108	6,397 8,865
Full-time only 100 watts or less All Employees	48	2,389	105,758	78	18,128	492 99	2,016	117	19,139	657	35,863 3,074	322	2,936	225 84	8,427 1,730
Full-time only 101-999 watts All Employees	19	549 579	17,201 16,195	74 58	5,296 3,846	76	1,981	111	3,141 2.850	87 220	2,330 3,597	119 70	2,159	64 71	1,636 2,234
Full-time only 1,000-4,999 watts All Employees	15	422 545	14,061 22,148	47	3,789	102	1,479 2,620	103	2,739 4,041	162	1,833 6,462	69	2,119	63	2,102
Full-time only 5,000 and over All Employees	12	1,081 926	20,652 59,572 53,644	40	3,678 5,488 5,365	235	2,599 7,367 7,227	190 188	4,041 9,243 9,218	134 495 354	5,694 31,600 26,006	75 73	2,156 3,869 3,823	52 46 46	2,684 2,005 2,005
Full-time only WEST NORTHCENTRAL All Employees Full-time only	1	1,727	44,138 39,384	145 139	8,962 8,772	270	6,141 6,079	252 244	7,752 7,688	739	11,941 7,593	194 182	5,160 5,058	127	4,232 4,194
IOO watts or less All Employees Full—time only	21	315 222	5,527 5,125	24	1,108	48	835 814	56 51		102	720	55 51	1,141	30 26	600 589
IOI-999 watts All Employees Full-time only	11	234 147	4,137 3,851	22	831 826	30	902 902	32 31	791 785	113 34	782 541	26 24		11 7	156 142
1,000-4,999 watts All Employees Full-time only	25	761 586	20,504 18,379	69 64	4,613 4,428	103 100	2,068 2,051	111 109	3,528 3,501	339 181	6,151 4,306	85 79		54 53	1,896 1,883
5,000 and over All Employees Full-time only	6	417 292	14,020 12,029		2,410 2,410	89 86	2,336 2,312	5 <b>3</b> 53		185 63	4,288 2,321	28 28			1,580 1,580

#### RADIO BROADCASTING: 1935

#### TABLE 3A -- BROADCASTING STATION FUNCTIONAL EMPLOYMENT AND WEEKLY PAY ROLL DATA BY REGIONS AND POWER

(Based on representative week) \*

					( Daseu	on repr	esentative	week)	*						
AREA AND POWER	No.	All Em	ployees**	Execu Super	itives & visors		ice & rical	Tecl	nicians	Aı	tists	Ann	ouncers	O	thers
AREA AND TOWER	Sta- tions	Number	Weekly Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- her	Pay Roll	Num- ber	Pay Roll
SOUTH ATLANTIC	64	1,018	\$30,679 29,217	129 126	\$7,608 7,443	185 178	\$4,324 4,273	257 254	\$8,786 8,766	160 75	\$2,738 1,640	176 168	\$4,484 4,420	111	\$2,739 2,675
Full-time only 100 watts or less		301	23,217	120	7,443	1/0	4,213	274	0,700	/3	1,040	100	*,***	100	2.075
All Employees Full-time only 101 - 999 watts	26 	282 248	6,699 6, <del>44</del> 1	44 44	1,983 1,983	40 40	684 684	63 61	1,542 1,532	45 18	<b>47</b> 0 252	52 51	1,121	38 34	899 874
All Employees Full-time only	17	288 257	9,665 9,2 <b>3</b> 9	33 31	2,264 2,149	67 65	1,731 1,719	75 75	2,971 2,971	28 9	497 255	50 47	1,400 1,378	35 30	802 767
I,000 — 4,999 watts All Employees Full—time only	14	239 208	6,010 5,810	29 28	1,621 1,571	33 30	772 748	59 58	1,591 1,581	<b>4</b> 9 29	510 435	49 45	1,084	20 18	432 428
5,000 and over All Employees	7	209	8,305	23	1,740	45	1 177	60		70	1 061	25	879	18	606
Full-time only		188	7,727	23	1,740	43	1,137	60	2,682 2,682		1,261 698	25	879	18	606
EAST SOUTHCENTRAL															
All Employees Full-time only	34	600 425	16,632 13,948	64 60	4,840 4,829	62 60	1,244	110	3,308 3,297	191 42	3,575	89 83	2,178	84 72	1,487
100 watts or less			20,1120		1,000			***	V 1007		1,010				
All Employees	16	157	2,567	20 16	761	12	176	32	596		169	30	590	32	275
Full-time only 101 -999 watts		121	2,433	10	750	11	168	30	585	11	102	27	567	26	261
All Employees Full-time only 1,000 - 4,999 watts	6	85 68	2,289 2,206	14 14	1,049 1,049	13 13	247 247	15 15	364 364	18 <b>4</b>	157 94	18 16	360 352	7 6	112 100
All Employees Full-time only 5,000 and over	7	96 96	3,502 3,502	13 13	1,216 1,216	11 11	222 22 <b>2</b>	26 26	768 768		326 326	19 19	491 491	14 14	479 479
All Employees Full-time only	5 	262 140	8,274 5,807	17 17	1,814 1,814	26 25	599 593	37 37	1,580 1,580		2,9 <b>23</b> 491	22 21	737 722	31 26	621 607
WEST SOU'TH CENTRAL All Employees Full-time only	65 	1,072 825	26,908 23,827	110 103	5,489 5,307	140 125	2,638 2,517	211 205	5,983 5,943	310 122	5,056 2,636	179 166	4,099 4,002	122 104	3,643 3,422
All Employees Full-time only	37	363 287	7,188 6,685	52 47	1,947 1,880	42 35	599 5 <b>5</b> 8	71 65	1,595 1,555	71 34	627 444	74 65	1,340	53 41	1,080 966
IOI - 999 watts   AII Employees   Full-time only	8	149 130	3,584 3,497	18 18	8 <b>3</b> 8	19 19	359 359	30 30	759 759		464 389	25 25	617 617	22	547 535
I,000 — 4,999 watts All Employees Full—time only	11	239 194	6,422 5,760	19 17	1,232	40 36	795 744	55 55	1,588 1,588		679 295	46 44	1,140 1,118	30 27	988 8 <b>9</b> 8
5,000 and over All Employees Full—time only	9	321 214	9,714 7,885	21 21	1,472	39 35	885 856	5 <b>5</b> 55	2,041	155	3,286 1,508	34 32	1,002	17 16	1,028
MOUNTAIN All Employees Full-time only	42	471 349	13,107	59 58	3,381 3,351	89 <b>7</b> 1	1,703 1,455	119 111	3,623 3,500		989 <b>33</b> 9	85 65	1,887 1,662	55 <b>32</b>	1,524 1,271
100 watts or less All Employees	17	83	1,689	17	519	10	132	32	624	5	20	17	346	2	48
Full-time only 101-999 watts All Employees	12	73 129	2,677	17	519 816	7 18	112 276	30 27	607 657	12	111	29	346 498	26	319
Full—time only 1,000 and over All Employees	13	75 259	2,137 8,741	16 25	786 2,046	10	202 1,295	26 60	631 2,342	3 47	50 858	39	352	27	1,157
Full-time only PACIFIC All Employees		201	7,809	25	2,046	54	1,141	55	2,262	9	289	34	964	24	1,107
Full-time only 100 watts or less	77	2,046 1.459	62,615 54,374	174 167	12,331	278 252	6,652 6.338	311 297	10,295	839 377	20,763	195 182	5,668 5,501	249 184	6,906 6,147
All Employees Full-time only 101 - 999 watts	30	265 2 <b>41</b>	7,560 7,398	43 42	2,225 2,213	41 35	849 817	66 63	1,747 1,725	18	376 353	44 40	1,014 976	49 43	1,349
All Employees Full-time only 1,000-4,999 watts	18	278 2 <b>3</b> 2	8,392 7,791	34 33	2,023	45 33	906 742	47 43	1,297 1,242	55 42	1,429	30 28	772 756	67 53	1,965 1,764
All Employees Full-time only 5,000 and over	22	1,079 676	32,606 26,270	75 70	5,944 5,790	110	2,495 2,467	127 123	4,216 4,137	578 219	14,341 8,647	90 86	2,641 2,605	99 70	2,969 2,624
All Employees Full-time only	7	424 310	14,057 12,915	22 22	2,139 2,139	82 76	2,402 2,312	71 68	3,035 2,991	1184 98	4,617 3,864	31 28	1,24.	34 18	623 445

<sup>\*</sup> Figuree enown are for week ending October 26, 1935, except where euch period was not representative. In such ceese one week of representative employment is given.

\*\* Includes only the paid employees of commercial broadcast stations. Employees of radio networks are not included. Likewise, those employed by the edvertiser, even though appearing on radio programs, are not included.

RADIO BROADCASTING: 1935

TABLE 3B -- BROADCAST STATION FUNCTIONAL EMPLOYMENT AND PAY ROLL DATA BY SIZE OF COMMUNITY AND POWER (Based on Representative Week)\*

					(Dased Of	repre	Citative	veck,							
Size of Community	No. of	All En	nployees**		utives & ervisors		ice & erical	Tech	nicians	А	rtists	Anno	ouncers	Ot	hers
and Power	Sta- tions	Number	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
UNITED STATES  All Employees Full-time only	557	13,139 10,287	\$429,401 388,068		\$86,734 84,904		\$50,552 49,349		\$84,803 83,609		\$114,270 82,026		\$46,412 45,027		\$46,630 43,153
100 watts or less All Employees Full-time only	238	2,660 2,127	60,853 57,208	334 318	16,772 16,562	363 335	6,475 6,297	537 497	12,713 12,398	523 211	6,312 4,360	514 452	10,437	389 314	8,1 <del>44</del> 7,579
101-999 watts All Employees Full-time only	131	2,575	73,283 67,049	276 263	17,188 16,675	392 363	8,633 8,311	494 463	15,543 14,979	671 312	12,546 9,168	394 357	10,077	348 261	9,296 8,228
1,000-4,999 watts All Employees Full-time only 5,000-9,999 watts	126	4,170 3,254	138,420 123,912	350 328	30,325 29,341	640 621	14,407 14,234	696 683	23,502 23,306	1,564 799	40,404 28,750	492 462	14,186 13,820	428 361	15,596 14,461
All Employees Full-time only 10,000-49,999 wts.	16	536 362	16,610 15,020	38 38	3,266 3,266	67 64	1,982 1,946	96 95	3,896 3,872	209 56	3,541 2,215	53 51	1,712 1,676	73 58	2,213 2,045
All Employees Full-time only 50,000 and over	13	424 346	15,140 13,520	42 41	2,973 2,850	81 76	1,657 1,625	91 91	3,648 3,648	53	3,270 1,827	47 45	1,573 1,556	41 40	2,019 2,014
All Employees Full-time only	33	2,774	125,095 111,359	139 139	16,210	606 576	17,398 16,936	537 <sup>°</sup> 531	25,501 25,406	1,080 568	48,197 35,706	195 189	8,427 8,275	217 176	9,362 8,826
POPULATION GROUPS Under 50,000															
All Employees Full-time only	230	2,439	51,910 48,400	322 309	14,245 13,936	330 292	5,847 5,525	513 472	11,702 11,357	510 231	5,596 4,179	459 388	8,813 8,267	305 230	5,707 5,136
100 watts or less All Employees Full-time only	146	1,273 998	24,778 23,308	187 179	7,379 7,306	166 145	2,691 2,560	282 257	5,885 5,705	207 79	1,540 1,036	260 215	4,685 4,378	171 123	2,598 2,323
IOI-999 watts All Employees Full-time only 1,000-4,999 watts	46	568 410	11,690 10,725	62 61	2,709 2,647	74 63	1,261	111	2,583 2,495	38	1,458 975	98 85	1,984 1,842	73 61	1,695 1,645
All Employees Full-time only 5,000 and over	33	533 453	13,611 12,563	64	3,703 3,529	80 76	1,646	102 95	2,641 2,564		2,305 1,882	92 79 9	1,943 1,846	57 43	1,373
All Employees Full-time only	5	65 61	1,831 1,804	9	454 454	10 8	249 234	18 18	593 593	15 14	293 286	9	201 201	3	41 36
All Employees Full-time only	75 	1,252 1,040	34,088 32,174	135 127	9,075 8,753	214 201	4,351 4,254	266 259	7,975 7,908		4,031 2,904	216 198	5,047 4,903	139 124	3,609 3,452
100 watts or less All Employees Full-time only	34 	476 381	12,247 11,504	46 45	3,176 3,166		1,435 1,413	81 74	2,142 2,075		1,572 1,012	90 80		67 65	1,883 1,871
101-999 watts All Employees Full-time only 1,000-4,999 watts	17	263 212	5,992 5,739	33 31	1,772		711 711	50 50	1,256 1,256		771 580	44 42	1,012		470 428
All Employees Full-time only 5,000 and over	17	330 272	9,046 8,218	37 32	2,459 2,159	54 50	1,143	72 72	1,926 1,926		1,331 977	59 54	1,357 1,308		830 727
All Employees Fult-time only 100,000 - 399,999	7	183 175	6,803 6,713	19 19	1,668 1,668	45 40	1,062 1,009	63 63	2,651 2,651	15 13	357 335	23 22	639 624		426 426
All Employees Full-time only 100 watts or less	141	3,874 2,784	112,748 98,097	364 349	25,666 25,118		11,932 11,555	696 680	23,820 23,582		24,767 12,926	497 468	13,835 13,539	473 368	12,728 11,377
All Employees Full-time only 101-999 watts	34 	443 368	10,538 9,830	55 50	2,520 2,459	53 52	944 938	83 77	2,180 2,127	31	991 631	81 78	1,718 1,702	80	2,185 1,973
All Employees Full-time only 1,000-4,999 watts	43	931 758	26,414 24,568	108 105	7,019 6,935	138 127	3,056 2,960	190 185	5,971 5,883	. 98	2,769	138	3,858 3,700	105	3,741 3,171
All Employees Full-time only 5,000-49,999 wts.	42	1,275 965	38,969 35,311	124 118	10,058	161	3,863 3,784	230 227	7,548 7,501	184	8,398 5,536	153	4,630 4,575	122	4,472 4,137
All Employees Full-time only 50,000 and over	11	401 259	11,000 9,845	32 31	2,294 2,171	46	1,208	68	2,636	34	1,705 872 10,904		1,270 1,253 2,359	42	1,887 1,719
All Employees Full-time only	11	824 434	25,827 18,54 <b>3</b>	45 45	3,775 3,775		2,861 2,679	125 123		77	3,968		2,309		377

RADIO BROADCASTING: 1935

TABLE 3B -- BROADCAST STATION FUNCTIONAL EMPLOYMENT AND PAY ROLL DATA BY SIZE OF COMMUNITY AND POWER

(Based on Representative Week)\*

					Daso <b>u</b> 011	cp.co	Cilitative 11	ceity							
Size of Community	No.	All En	nployees**		utives &		fice & erical	Tech	nicians	А	rtists	Anne	ouncers	Ot	hers
and Power	Sta- tions	Number	Payroll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
POPULATION GROUPS															
		ļ					,								
400.000 and over															
All Employees	111	5,574	\$230,655	358	\$37,748	1.081	\$28,422	976	\$41,306	2,057	\$79,876	523	\$18,717	579	\$24,586
Full-time only		4,541	209,397	342	37,097	1,047	28,015	949	40,762	1,213	62,017	502	18,318	488	23,188
100 watts or less															
All Employees	24	468	13,290	46	3,697	69	1,405	91	2,506	123	2,209	83	1,995	56	1,478
Full-time only		380	12,566	44	3,631	67	1,386	89	2,491	55	1,681	79	1,965	46	1,412
IOI-999 watts All Employees	25	813	29,187	73	5,688	140	3,605	143	5,733	256	7,548	97	3,223	104	3,390
Full-time only	25	639	26,017	66	5,333	133	3,519	126	5,735	146	5,694	92	3,142	76	2,984
1,000-4,999 watts		003	20,017		0,000	100	0,013	120	0,010	140	0,004	32	0,112	, 0	2,301
All Employees	34	2,032	76,794	125	14,105	338	7,755	292	11,387	900	28,370	183	6,256	194	8,921
Full-time only		1,564	67,820	118	13,875	334	7,719	289	11,315	473	20,355	176	6,091	174	8,465
5,000-49,999 wts															
All Employees	8	382	15,115	24	2,181	70	1,829	71	3,330	145	4,456	35	1,346	37	1,973
Full-time only		279	13,115	24	2,181	67	1,796	70	3,306	48	2,549	33	1,310	37	1,973
50,000 and over All Employees	20	1,879	96,269	90	12,077	464	13,828	379	18,350	633	37,293	125	5,897	188	8,824
Full-time only	20	1,679	89,879	90	12,077	446	13,595	375	18,305	491	31,738	123	5,897	155	8,354
Turi Cille Only		1,075	03,313	30	10,011	440	10,030	373	10,000	Z31	01,700	122	0,010	100	0,004

<sup>\*</sup>Figures shown are for week ending October 26, 1935, except where such period was not representative. In such cases one week of representative employment is given.

\*\*Includes only the paid employees of commercial broadcast stations. Employees of radio networks are not included.

Likewise, those employed by the advertiser, even though appearing on radio programs, are not included.

#### RADIO BROADCASTING: 1935

TABLE 3C - BROADCAST STATION FUNCTIONAL EMPLOYMENT AND PAY ROLL DATA BY REVENUE FREQUENCY
(BASED ON REPRESENTATIVE WEEK)\*

				( B)	ASED ON	REPR	ESENTAT	VE W	EEK)*						
REVENUE	No. of	All Em	ployees**		utives & rvisors		ice & rical	Tecl	nnicians	Δ	rtists	Ann	ouncers	0	thers
FREQUENCY	Sta- tions	Number	Weekly Pay Roll	Num- ber	Pay Roli	Num- ber	Pay Roll	Num- ber	Pay Roll	Num ber	Pay Roll	Num ber	Pay Roll	Nun- ber	Pay Roll
UNITED STATES  All Employees Full-time only		13,139 10,287	\$429,401 388,068		\$86,734 84,904	2,149 2,035	\$50,552 49,349		\$84,803 83,609		\$114,270 82,026			1,496 1,210	\$46,630 43,153
Less than \$5,000 All Employees Full-time only	21	107	1,873 1,779	12	412 412	12	152 -125	40	776 740	12	77 60	22 20	349 335	9	107
\$5,000-\$9,999 All Employees Full-time only	58	368 286	6,057 5,575	54 52	1,681 1,650	52 44	676 620	84. 73	1,470 1,378	59 26	467 347	81 63	1,299 1,162	38 28	464 418
\$10,000-\$24,999 All Employees Full-time only \$25,000-\$49,999	126	1,181	23,095 21,562	163 154	6,322 6,209	151 135	2,573 2,460	240 225	5,400 5,286	22 <u>1</u> 69	1,731 1,146	253 221	4,722 4,473	153 106	2,347
All Employees Fuil-time only \$50,000-\$99,995	104	1,478	35,385 32,693	172 165	9,291 9,120	198 177	3,594 3,422	295 272	7,463 7,224	284 132	3,769 2,795	282 238	5,788 5,439	247 181	5,480 4,693
All Employees Full-time only \$100,000-\$249,999	96	2,082	55,493 50,617	211 200	13,836	306 286	6,150 5,926	378 357	10,947	603 291	9,537 6,783	310 287	7,678 7,389	274 213	7,345
All Employees Full-time only \$250,000-\$499,999	99	3,668 2,883 2,077	121,460 109,901 79,852	312 294 140	26,033 25,102	568 548 448	14,294 14,060	670 661 431	24,757 24,631 19,216	1,274 609 714	29,791 20,632 21,140	424 411 202	13,123 12,922 7,754	420 360 142	13,462
All Employees Full—time only \$500,000 and over All Employees	17	2,077	71,105	135	13,230	426 414	10,998	424	19,216	267	13,324 47,758	196	7,754 7,631 5,699	134	7,171 7,081 10,254
Full-time only NEW ENGLAND		1,738	94,836	115	15,929	410	11,738	313	14,774	601	36,939	120	5,676	179	9,780
All Employees Full-time only Less than \$10,000	36 	776 650	28,001 26,101	77 70	7,172 6,985	156 149	3,655 3,587	178 170	5,779 5,737	134 58	4,467 3,397	124 113	3,023 2,932	107 90	3,905 3,563
All Employees Full-time only \$10,000-\$24,999	7	63 47	1,139 1,078	7 7	263 263	10 9	138 126	16 13	372 360	£ 	15 	16 12	273 251	6 6	78 78
All Employees Full-time only \$25,000-\$49,999	6	51 36	948 756	3	167 105	8	92 82	13 11	304 298	6	138 138	10 8	107 96	10 2	140 37
All Employees Full-time only \$50,000-\$99,999	6	83 73 62	2,237	13 11 7	658 638 454	9 9 10	158 158 179	22 20 15	531 512 437	1 13	34 20 77	20 19 14	315 305 292	15 13	541 469 36
All Employees Full-time only \$100,000-\$249,999 All Employees	10	48	1,475 1,392 12,159	7 7 30	454	10 10 41	179	15 15 72	437	1 1 87	17	12	269	3	36
Full-time only \$250,000 and over All Employees	3	248 200	10,738	26 16	2,230 3,195	38 78	940 2,106	71	2,595 1,535	34	2,446 776	18	1,365	35 32	1,162
Full-time only MIDDLE ATLANTIC		198	10,035	16	3,195	77	2,102	40	.1,535	16	776	18	646	31	1,781
All Employees Full-time only Less than \$10,000	82	2,537 2,042	90,999 83,881	198 193	18,268 18,044	457 446	10,683 10,584	519 489	19,938 19,444	687 354	20,008 15,397	303 275	8,773 8,405	373 285	13,329
All Employees Full-time only \$10,000-\$24,999	6	32 16	410 266	2 2	65 65	3 2	36 26	8	113 67	8	43	8 5	123 78	3	30 30
All Employees Full-time only \$25,000-\$49,999	17	142 112	3,036 2,757	18 18	664 664	21 18	353 322	26 22	675 631	7 4	126 90	41 32	738 654	29 18	480 396
All Employees Full-time only \$50,000-\$99,999	14	202 151	4,802 4,401	21 21	1,165 1,165	30 30	613 613	45 39	1,188	39 12	462 322	35 28	808 763	32 21	566 401
All Employees Full-time only \$100,000-\$249,999 All Employees	15	383 269	10,846	27 23	2,205 2,015	49	1,071	73 60	2,239	108	1,989	55 50	1,391	71 44	1,951
Full-time only \$250,000-\$499,999 All Employees	13	602 535 785	23,156 21,827 28,356	55 54 45	5,078 5,044 4,761	102 101 175	2,383 2,376 4,430	96 93 172	3,655 3,603 7,079	210 157 276	7,646 6,612 7,435	63 61 81	1,943 1,919 3,028	76 69 36	2,451 2,273
Full-time only \$500,000 and over All Employees	4	605	25,935	<b>4</b> 5	4,761	170	4,386 1,797	172	7,079	103	5,084	79	3,002	36	1,623
Full-time only		354	19,838	30	4,330	77	1,797	99		34	2,212	20	742	94	5,768

## RADIO BROADCASTING: 1935

TABLE 3C - BROADCAST STATION FUNCTIONAL EMPLOYMENT AND PAY ROLL DATA BY REVENUE FREQUENCY (BASED ON REPRESENTATIVE WEEK)\*

				Execu	tives &	Offi	ce &	T 1				Δ n n		0	thers
REVENUE	No. of	All Em	ployees**	11	rvisors		erical	Tecl	hnicians		rtists		ouncers		
FREQUENCY	Sta- tions	Number	Weekly Pay Roll	Num ber	Pay Roll	Num- ber	Pay Roll	Num ber	Pay Roll	Num- ber	Pay Roll	Num ber	Pay Roll	Num- ber	Pay Roll
EAST NORTH CENTRAL All Employees Full-time only	94	2,892	\$116,272 105,758	223	\$18, <b>6</b> 83	512 492	\$13,512 13,286	494 482	\$19,339 <b>1</b> 9,139		\$44,733 35,863	350 322	\$11,140 10,915		\$8,865 8,427
Less than \$10,000 All Employees Full-time only	6	48 40	9 <b>4</b> 0 890	6	202 202	11	161 151	10	177 157	3	132 132	13 8	198 168		80
\$10,000-\$24,999 All Employees Full-time only	17	149 109	3,201 3,010	17 16	806 804	18 19	405 405	29 28	696 694	<b>37</b> 9	425 281	35 28	<b>6</b> 54 619		215 201
\$25,000-\$49,999  All Employees  Full-time only  \$50,000-\$99,999	24	354 277	8,430 7,821	41 40	2,285 2,253	42 39	785 763	62 60	1,643 1,610	77 32	1,123 775	74 65	1,529 1,467		1,069 959
All Employees Full-time only \$100,000-\$249,999	14	308 368	9,373 8,947	34 32	2,592 2,535	60 57	1,215	49 47	1,574 1,552	84 56	1,616 1,308	46 44	1,253 1,246	35 32	1,123
All Employees Full-time only \$250,000-\$499,999	19	680 531	21,466	65 58	5,336 4,932	104	2,402 2,343	119	4,192 4,172	114	4,742 3,595	82 79	2,641 2,586		2,15 1,86
All Employees Full-time only \$500,000 and over	8	404 368 949	19,287 18,143 53,575	27 26 33	2,509 2,449 4,953	99 91 178	2,638 2,518 5,906	102 98 123	5,276 5,173 5,781		4,005 3,203 32,690	47 45 53	1,924 1,879 2,951	47	2,93 2,92
All Employees Full-time only WESTNORTHCENTRAL All Employees	63	796	47,454	33	4,953 8,962	178	5,906	123	5,781	382 739	26,569	53	2,951	27	1,29
Full-time only Less than \$10,000		1,247	39,384	139	8,772	262	6,141 6,079	244	7,752 7,688	302	11,941 7,593	194	5,160 5,058	127	4,23
All Employees Full-time only \$10,000-\$24,999	9	67 48	894 814	8 8	251 251	6 6	81 81	12	181 175	22 7	100 53	14 12	197 173	5 4	8
All Employees Full-time only \$25,000-\$49,999	16	213 126	2,994 2,742	18	689 689	27 26	5 <b>1</b> 5 501	36 33	712 694	87 11	321 149	30 26	593 553	15 12	16 15
All Employees Full-time only \$50,000-\$99,999 All Employees	6	122 102 330	2,538 2,408 7,489	6 5 31	321 309 1,778	14 13 51	225 221 926	17 16 51	406 398 1,246	59 45 124	1,016 929 1,786	19 17 41	366 360 1,069	7 6 32	20- 19 68
Full-time only \$100,000-\$249,999 All Employees	13	278 5 <b>7</b> 0	7,208	30 49	1,773	49	912	49	1,219	83 258	1,590	38	1,042	29	1,51
Full-time only \$250,000 and over All Employees	5	393 425	12,964	45 33	2,858	79 92	1,980 2,408	82 53	2,707	189	2,155	60 29	1,748		1,51
SOUTH ATLANTIC All Employees Full-time only	64	1,018	30,679	129	2,892 7,608	185	2,384 4,324	257	2,495 8,786	160	2,717	176	1,182	111	2,73
Less than \$10,000 All Employees	7	901	29,217	126	7,443	178	4,273	254	197		1,640	168	105	4	2,67
Full-time only \$10,000-\$24,999 All Employees Full-time only	16	28 151 137	3,203 3,139	29	1,092 1,092	21 20	324 319	34 33	745 740	19	196 172	29 26	105 487 471	19	35 34
\$25,000-\$49,999 All Employees Full-time only	14	191	4,176 4,020	22 21	981	27 26	409 402	44 43	988	26	331 277	43 40	833 812	29	63
\$50,000-\$99.999 All Employees Full-time only	11	188 150	4,592 4,354	23 23	1,307 1,307	26 25	459 455	46	1,252	40	298 79	35 34	870 863	18	40 40
\$100,000~\$249,999 All Employees Full-time only \$250,000 and over	12	356 311	13,709	39 37	2,991 2,876	78 76	2,441 2,421	85 <b>85</b>	3,850 3,850		1,795 994	46 45	1,569 1,549		1,06 1,03
All Employees Full-time only EAST SOUTH CENTRAL	4	103 101	4,499 4,484	12	1,150 1,150	29 27	647 632		1,754 1,754		118 118	16 16	620 620		21 21
All Employees Full—time only	34	600 <b>425</b>	16,632 13,948	6 <b>4</b> 60	4,840 4,829		1,244		3,308 3,297		3,575 1,013	89 83	2,178 2,132		1,48
Less than \$10,000 All Employees Full-time only CONTINUED	8	41 36	652 626	6	177		25 25	12	217 217		57 50	9 7	134 119		3

#### RADIO BROADCASTING: 1935

TABLE 3C - BROADCAST STATION FUNCTIONAL EMPLOYMENT AND PAY ROLL DATA BY REVENUE FREQUENCY (BASED ON REPRESENTATIVE WEEK)\*

				()	BASED O	N REP	RESENTA	TIVE	WEEK)*						
REVENUE	No.	All Em	ployees**	Execu Super	itives 8. visors		ce & rical	Tecl	nicians	A	rtists	Ann	ouncers	0	thers
FREQUENCY	Sta- tions	Number	Weekly Pay Roll	Num- ber	Pay Roll	Num ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
EAST SOUTH CENTRAL															
(continued) \$10,000-\$24,995															
All Employees Full-time only	9	109 80	\$1,614 1,522	13 9	\$487 476	8	\$135 127	19 18	\$325 320	26 8	\$106 56	22	\$389 381	21 17	\$172 162
\$25,000-\$49,999															
All Employees Full-time only \$50,000-\$99,999	5	58 54	1,370 1,347	6 6	378 378	10	146 146	14 13	326 320	3	17	14	351 351	11	152 152
'All Employees Full-time only	4	85 70	2,610	17	1,183	10	205	15	465	25	320	12	273	6	164
\$100,000 and over		, ,	2,534	17	1,183	10	205	15	465	13	264	10	265	5	152
All Employees Full-time only	8	307 185	10,386	22 22	2,615 2,615	32 31	733 727	50 50	1,975	132 17	3,075 643	32 31	1,031	39 34	957 943
WEST SOUTHCENTRAL		100	,,515	22	2,013	31	, ,,,	30	1,575	1	040	31	1,010	34	345
All Employees Full-time only	65	1,072 825	26,908 23,827	110 103	5,489 5,307	140 125	2,638 2,517	211 205	5,983 5,943	310 122	5,056 2,636	179 166	4,099 4,002	122 104	3,643 3,422
Less than \$10,000 All Employees	15	97	1,543	15	474	14	170	22	367	0.1	157	10	700	7	Da
Full-time only \$10,000-\$24,999		76	1,424	14	455	10	149	19	349	21 14	137	18	302 284	4	73 50
All Employees	16	140	2,630	24	773	17	216	28	552	14	137	38	669	19	283
Full-time only \$25,000-\$49,999		118	2,448	22	757	14	196	26	533	10	111	36	659	10	192
All Employees	10	154	3,284	18	829	13	244	27 26	687	43	253	,27	558	26	713
Full-time only \$50,000-\$99,999		110	3,042	17	802	13	244	20	694	5	71	23	528	26	713
All Employees Full-time only	12	226 193	5,759 5,334	25 22	1,406	38 32	654 588	52 52	1,459 1,459	34 18	445 335	45 43	989 967	32 26	806 699
\$100,000 and over															
All Employees Full-time only	12	455 328	13,692 11,579	28 28	2,007	58 56	1,354	82 82	2,918 2,918	198 75	4,064 1,982	51 49	1,581	38 38	1,768
MOUNTAIN		0.00	22,0.0		2,00		2,010	-	2,020		2,000	10	1,001	00	2,100
All Employees	42	471	13,107	59	3,381	89	1,703	119	3,623	64	989	85	1,887	55	1,524
Full-time only Less than \$10,000		349	11,578	58	3,351	71	1,455	111	3,500	12	339	65	1,662	32	1,271
All Employees	14	61	1,154	11	363	8	110	27	459	4	40	9	153	2	29
Full-time only \$10,000-\$24,999	80-44	56	1,123	11	363	7	101	25	442	2	35	9	153	2	29
All Employees	13	100	2,301	19	642	13	190	27	685	7	59	24	570	10	155
Full-time only \$25,000-\$49,999		84	2,175	19	642	10	169	27	685	1	15	22	545	5	119
All Employees	8	101	2,126	10	654	15	232	20	496	7	37	29	448	20	259
Full-time only \$50,000 and over		46	1,555	9	624	6	154	16	440			12	283	3	54
All Employees Full-time only	7	209 163	7,526 6,725	19 19	1,722	53 48	1,171	45 43	1,983	46 9	853 289	23 22	716 681	23 22	1,081
PACIFIC		105	0,725	13	1,722	40	1,001	45	1,900	3	203	22	001	22	1,009
All Employees	77	2,046	62,615		12,331	278	6,652	311	10,295	839	20,763	195	5,668	249	6,906
Full-time only	*****	1,459	54,374	167	12,145	252	6,338	297	10,095	377	14,148	182	5,501	184	6,147
Less than \$10,000 All Employees	7	37	698	7	211	6	63	7	163			9	173	8	88
Full-time only \$10,000-\$24,999		28	636	6	199	3	42	6	154			8	166	5	75
All Employees	16	125	3,167	21	1,002	18	343	28	705	17	223	24	515	17	379
Full-time only \$25,000-\$49,999		168	3,012	20	980	16	339	27	690	7	134	22	495	16	374
All Employees	17	214	6,422	35	2,020	38	782	44	1,198	27	496	21	580	49	1,346
Full-time only \$50,000-\$99,999		178	5,997	35	2,020	31	721	39	1,145	19	401	20	570	34	1,140
All Employees	20	478	12,664	45	2,741	57	1,355	72	2,104	174	3,001	56	1,378	74	2,085
Full-time only \$100,000-\$249,999		337	11,311	44	2,718	50	1,237	69	2,058	70	2,113	50	1,327	54:	1,858
All Employees	12	566	16,301	28	2,615	82 77	2,262	99	3,501	237	4,848	54	1,622	66	1,453
Full-time only		398	14,062	29	2,615		2,182	96	3,457	103	3,035	52	1,567	42	1,206
All Employees Full—time only	5	626 410	23,363 19,356	38 34	3,742 3,613	77 75	1,847	61 60	2,624	384 178	12,195 8,465	31 30	1,400 1,376	35 33	1,555
I will time only		±10	15,000	34	0,013	/3	1,01/	00	2,531	1/8	0,400	30	1,576	. 33	1,494

<sup>\*</sup> Figures shown are for week ending October 26, 1935, except where such period was not representative. In such cases on week of representative employment is given.

\*\*Includes only the paid employees of commercial broadcast stations. Employees of radio networks are not included. Likewise, those employed by the advertiser, even though appearing on radio programs, are not included.



# UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

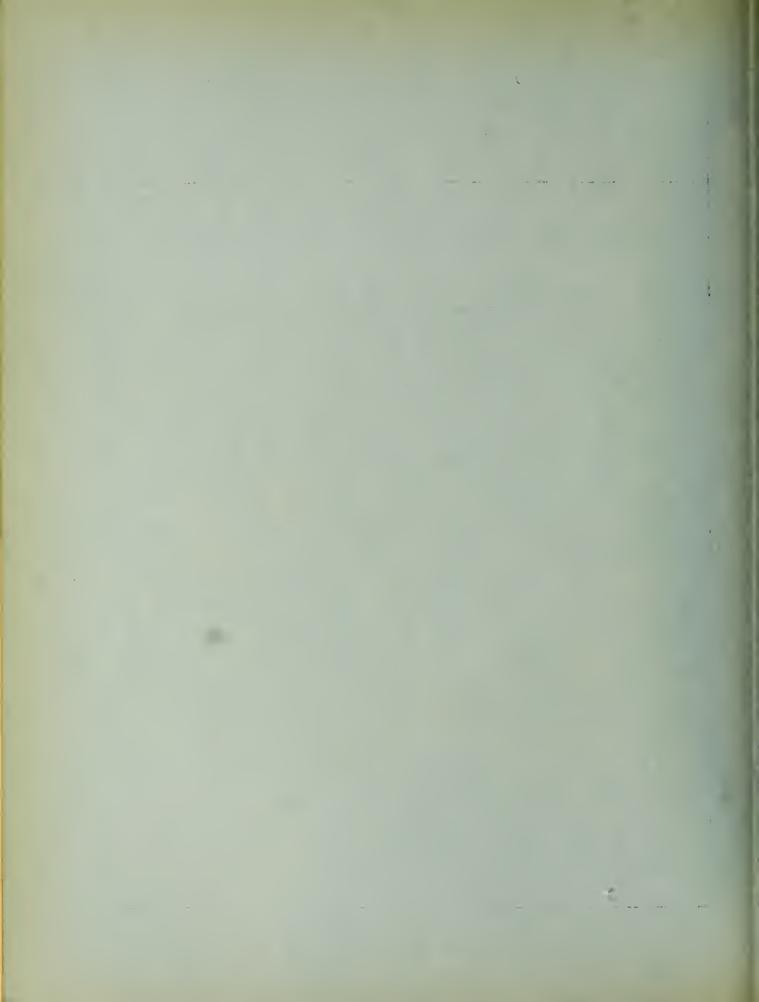
## BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

# **INSURANCE**





## UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

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#### BUREAU OF THE CENSUS

William L. Austin, Director

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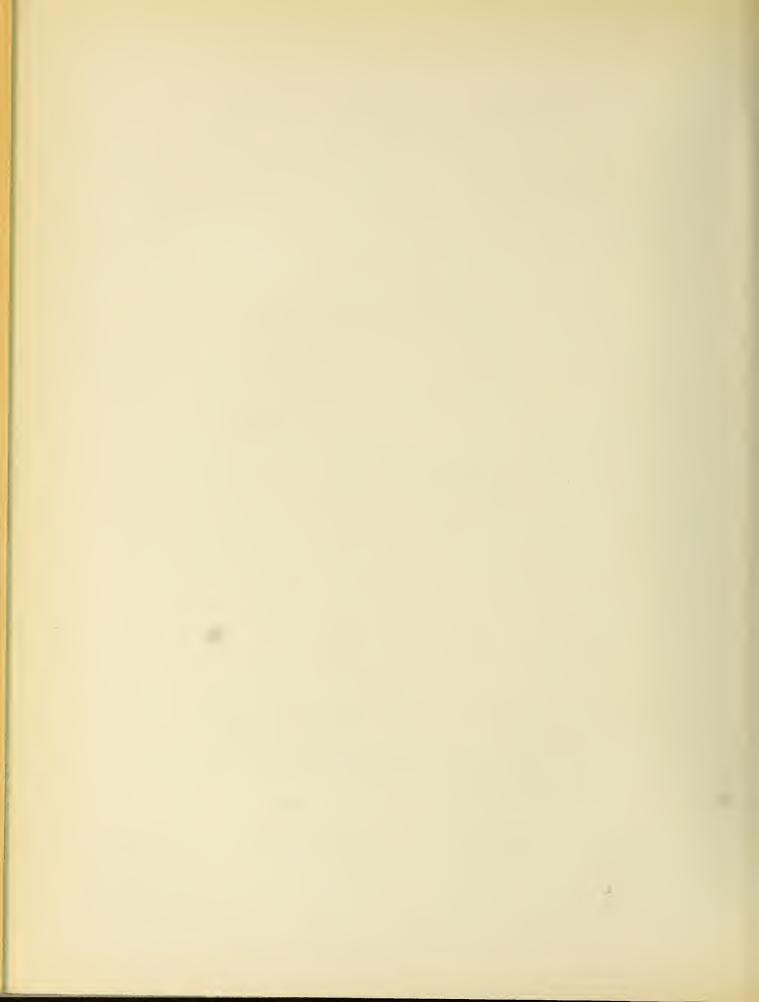
#### CENSUS OF BUSINESS

Fred A. Gosnell, Chief Statistician William A. Ruff, Assistant

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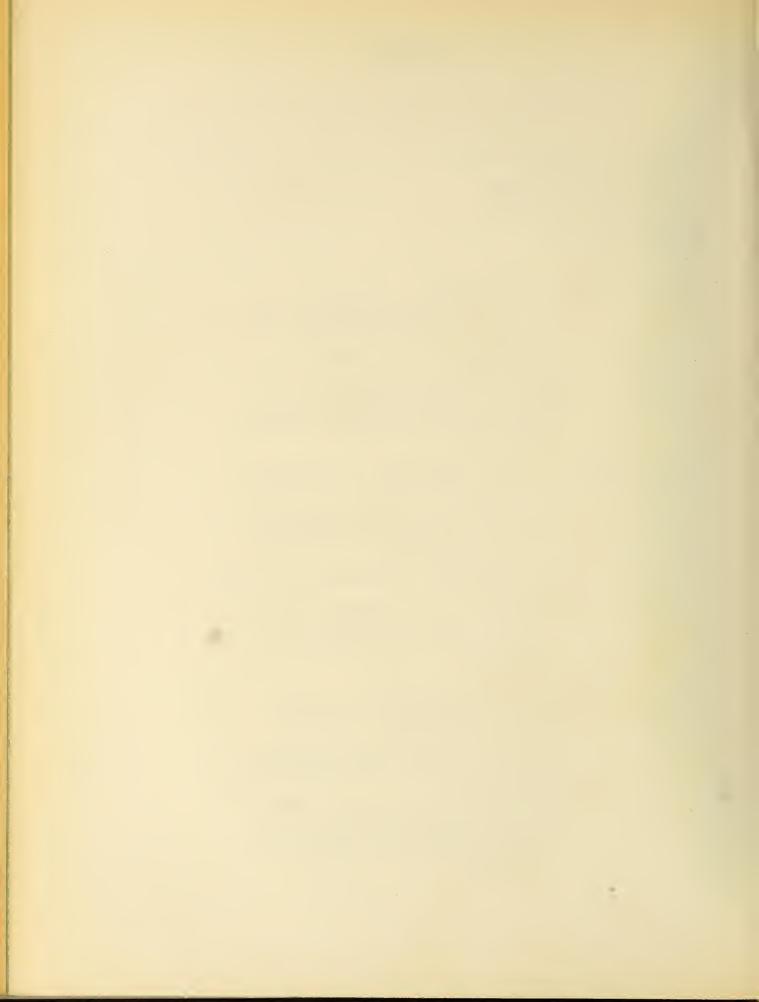
This is one of a series of reports presenting the findings of the 1935 Census of Business. Insurance statistics were compiled by the Bureau of the Census from information collected in 1936 in a combined field and mail canvass covering every State, city, and county, in the United States. Funds for the Census were provided by the Works Progress Administration.

This report was prepared under the supervision of Ralph C. Janoschka, Chief of the Insurance Division, and Milton W. Mays, Consultant on the Insurance Census, by Harper E. Carraine.



# CONTENTS

	Page
Introduction and General Explanations	i
Scope of the Census	i
Completeness of Coverage	ii
Area and Period Covered	iii
Scope of Report, By Sections	iii
Explanation of Terms	V
General Analysis	Vii
Insurance Carriers: Home Offices	
Table 1 Number of Home Offices, Employment, and	
Pay Roll, by Geographic Divisions and	
States.	1
Table 2 Monthly Employment, by Geographic Divisions	
and States.	2
Table 3 Employees by Sex, and Employment and Pay	
Roll by Occupational Groups for a	
Specific Week, by Geographic Divisions	
and States.	4
Insurance Carriers: Branch, Departmental, and Managerial	
Offices	
Table 1 Number of Offices, Employment, Pay Roll,	
Office Solicitors, and Commissions	
Paid Office Solicitors, by Geographic	
Divisions and States.	9
Table 2 Monthly Employment, by Geographic Divisions	
and States.	10
Table 3 Employees by Sex, and Employment and Pay	
Roll by Occupational Groups for a	
Specific Week, by Geographic Divisions	
and States	12
Insurance Agencies and Brokerage Offices	
Table 1 Personnel and Pay Roll, by Geographic	
Divisions and States.	15
Table 2 Personnel and Pay Roll, for Selected	
Cities of 10,000 or More Inhabitants.	19
Table 3 Monthly Employment, by Geographic Divisions	
and States	30
Table 4 Employees by Sex, and Employment and Pay	
Roll by Occupational Groups for a	
Specific Week, by Geographic Divisions	
and States.	36



## INSURANCE: 1935

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# INTRODUCTION AND GENERAL EXPLANATIONS

SCOPE OF THE CENSUS. --- This volume contains data relating exclusively to the business of Insurance, and represents the first publication of its kind to be presented in connection with a nation-wide Census of Business.

The report is divided into three sections, and presents employment and pay roll data separately for home offices of insurance carriers; branch, departmental, and managerial offices of insurance carriers; and insurance agencies and brokerage offices. Associations maintained by groups of carriers for various purposes other than for the assumption of risk are included along with trade associations in a separate Business Census report, and, similarly, rating bureaus and independent insurance adjusters are included in the Service, rather than in the Insurance phase of the Census.

Three separate schedule forms were used in connection with the Insurance Census. Copies of these three forms are appended to this volume. Forms 42 and 43 were used by carriers for reporting their home office operations, and their branch, departmental, and managerial office operations, respectively, while Form 44, "Insurance and Real Estate Schedule", was used by independent insurance and/or real estate agents and brokers for reporting separately their principal office and branch office operations. In several instances, arrangements were made whereby agency operations were reported from a carrier's home office.

Examination of the inquiries comprising the three schedule forms employed (see end of volume) indicates that it was intended originally to present considerably more statistical data for this phase of business than are included in the following tables. Irregularities and omissions in reporting premium income and operating expense data (other than pay roll) were so frequent, however, as to prevent correction and completion without considerable additional expense and inconvenience to many of the organizations filing reports. For this reason, and because much information concerning these two items already is available, it was considered advisable to omit premium income and operating expense data (other than pay roll) from the Census tabulations. Failure to furnish premium income data occurred most frequently in the case of agencies, many of which reported total commissions received rather than the amount of premium income represented thereby,

while others omitted altogether the inquiry on premium income, merely reporting that their records of this item were incomplete.

While the exclusion of premium and total operating expense data is regrettable in view of the number of organizations furnishing this information exactly as requested, the data contained in the following tables have, it is believed, a definite value as an index of the substantial amount of employment and purchasing power provided annually by the insurance business.

Although the large number of agencies and brokerage offices conducting both an insurance and a real estate business necessitated one schedule form covering these two activities, data for real estate agents and brokers reporting no income from the sale of insurance are not included in this volume but are presented in a separate report. The information included in the third section of the Insurance volume, for establishments conducting both an insurance and a real estate business, is repeated in this separate report on real estate offices.

COMPLETENESS OF COVERAGE. --- In drawing conclusions from the data presented for insurance agencies and brokerage offices, and for insurance and real estate offices, it should be borne in mind that there is definite knowledge of deficiencies in coverage, largely due to the fact that reporting on the Census form was entirely voluntary, and to the difficulty experienced by enumerators in identifying as insurance offices those establishments conducting an insurance business in connection with other business activities not covered by the Census of Business. For this reason, and since no previous Business Census data exist which could be used for determining the degree of incompleteness, statistics for insurance agencies and brokerage offices, and for insurance and real estate offices, are presented on a "number of establishments reporting basis" rather than on a Census basis. While certain estimates relative to the number of insurance agents and brokers already exist, the difficulty in checking with such approximations lies in the fact that the Census was taken on an establishment basis, which is usually at variance with the bases on which other lists are compiled. Some lists include individuals operating no establishments and the individual members of partnerships. Others, include establishments which carry on a nominal insurance business in addition to their other activities, and which are for the most part, engaged primarily in activities covered by other phases of the Business Census.

With the exception of employment and pay roll statistics for several carriers from which no reports could be secured, a careful check of available sources of insurance information discloses that the home office, and branch, departmental, and managerial office sections of the report represent virtually a complete coverage of both these fields. Study of the financial statements of the several carriers which submitted no reports indicates that, while unquestionably their omission has caused some understatement of home office and subsidiary office employment and pay roll, the extent of such understatement is not sufficient to affect seriously any of the State totals presented.

AREA AND PERIOD COVERED. --- The canvass, conducted in connection with the Census of Business, covered the 48 States and the District of Columbia, and was made during the first eight months of 1936. The activities of establishments for the calendar year 1935 were reported, new businesses reporting for that part of the year during which they were in active operation.

# SCOPE OF REPORT, BY SECTIONS

As stated above, this report is divided into three sections. The first covers the home offices of insurance carriers; the second, branch, departmental, and managerial offices of insurance carriers; and the third, independently operated insurance agencies and insurance brokerage offices.

<u>CARRIERS</u>.---All types of insurance coverage are included. However, companies reporting title insurance or the guarantee of mortgages as their principal insurance activity are included in the Service and Finance phases of the Business Census, respectively. Marine and other independently operated departments are included as separate carriers.

Stock, mutual, and participating stock companies; Lloyds Associations; and reciprocal exchanges are covered, as well as hospitalization societies, and burial societies maintaining business establishments and employing personnel (138 burial societies paying an average of 1,481 employees \$1,843,553 during 1935). State Funds have been omitted from the Census tabulations for the reason that they are, in part at least, government rather than private enterprises.

HOME OFFICES.---Each carrier has been recognized as maintaining only one home office, the principal United States offices of foreign carriers being considered the home offices of such carriers for Census purposes. The count of home offices includes the home offices of carriers operating under management contracts and, consequently, reporting little or no home office employment. Personnel and pay roll of managing agencies for such carriers, and of attorneys-in-fact for reciprocal exchanges and Lloyds Associations are not included in this section of the report, but are included in the tabulations for insurance agencies and brokerage offices (Section 3). Also included as separate entities in the count of home offices are carriers for which consolidated reports were submitted by group managers. The home office employment and pay roll of these group members are, of course, included in this section on carrier home offices.

In each case, every effort was made to segregate home office operations from branch office operations. Where it appeared from examination of a carrier schedule (Form 42) that operations in addition to those of the home office were included, the carrier submitting such report was contacted a second time by mail and any necessary corrections

were made before tabulation.

This section contains three tables. Table one shows number of home offices, and home office employment and pay roll, for the United States, and for each geographic division and State. Table two, restricted to a further analysis of employment, indicates the total number of employees working during the pay period ending nearest the 15th of each month; while table three presents, for a specific week, a distribution of employees by sex, and employment and pay roll statistics by occupational groups. As in table one, the data in tables two and three are presented in totals for each geographic division and State, as well as in totals for the United States.

BRANCH OFFICES.---Includes all offices (except branches of fraternal societies) considered branch, departmental, or managerial offices by the various carriers and accordingly reported on Form 43. Nursing offices, loan offices, real estate offices, etc., maintained and reported by carriers, are included in addition to insurance branch offices in the narrower sense of the term.

Considerable difficulty was encountered in obtaining reports for branch offices maintained by fraternal societies, and such reports as were received for this type of establishment accounted for little employment and pay roll. Consequently, the reports received for these offices were excluded from the Insurance Census.

Where there was some doubt as to whether offices were owned and maintained by a carrier, or whether they operated as independent agencies, the correct status of the offices was determined by correspondence direct with the carrier submitting the reports in Question.

Branch offices located at the home offices of various carriers -- and for which reports were submitted on Form 43 -- are included as separate branch establishments. Offices operated at the same address by two or more carriers writing different lines of insurance are also considered separate entities in this report. However, branches reported as jointly operated by a group of carriers writing the same kind of insurance are included as single establishments. Field men are included in the schedules for the respective home offices or branch offices to which they report.

This section contains three tables similar in type of information presented to the three tables contained in Section 1. Table 1 presents the number and pay roll of employees, and the number and annual commissions of office solicitors, in branch, departmental, and managerial offices, for the United States, and for each geographic division and State. Table 2 analyzes further the average number of employees for the year, indicating the total number of employees working during the pay period ending nearest the 15th of each month. Table 3, as in Section 1, presents, in addition to a distribution of employees by sex, employment and pay roll statistics by occupational

groups for a specific week. As in Table 1, the data in Tables 2 and 3 are presented for geographic divisions and States, and in totals for the United States.

INSURANCE AGENCIES AND BROKERAGE OFFICES.---Includes insurance agencies, sub-agencies, and brokerage offices identifiable as business establishments; managing agencies for one or more carriers; attorneys-in-fact for Lloyds Associations and for reciprocal exchanges; and underwriter agencies. Insurance agencies and brokerage offices reporting commissions and/or fees from real estate transactions are included, although data for such offices are shown separately from data for offices conducting an insurance business exclusively.

The first of the four tables contained in this section of the report presents basic personnel and pay roll data for insurance offices, and for insurance and real estate offices, for the United States, by geographic divisions and States. This same basic information is presented in Table 2 for insurance offices, and for insurance and real estate offices, for as many cities of 10,000 or more inhabitants as can be shown separately without disclosing the operations of individual organizations. Table 3 corresponds to Table 2 in Sections 1 and 2, presenting employment data by months for insurance offices, and for insurance and real estate offices, for the United States, by geographic divisions and States. Corresponding to Table 3, in Sections 1 and 2, Table 4 shows employees by sex, and employment and pay roll by occupational groups for a specific week, for insurance offices, and for insurance and real estate offices, for geographic divisions and States, and in totals for the United States.

# EXPLANATION OF TERMS

EMPLOYEES.---The total number of employees working during the pay period ending nearest the 15th of the month was reported for each of the twelve months of 1935. The average number of employees for the year represents the sum of the reported employment for these twelve months divided by twelve.

Home office employees include home office personnel only, exclusive of subsidiary office employment and of agency and brokerage office personnel. Similarly, the employment tables in Sections 2 and 3 of the report refer only to employment in subsidiary offices and to employment in agency and brokerage offices, respectively.

Employees include salaried corporation officers, other executives, office and clerical employees, direct selling employees, and "other" employees.

FULL-TIME EMPLOYEES.---Persons regularly engaged for work for four or more hours per day or for more than three full days per week. Per-

sons employed on a full-time basis for only part of the year are regarded as full-time employees for that part of the year.

<u>PART-TIME EMPLOYEES</u>.---Persons employed less than four hours a day or for less than three full days per week. (Indications are that this definition of part-time employees was not closely followed in a number of instances.)

TOTAL PAY ROLL FOR THE YEAR. --- Includes salaries, wages, bonuses, and commissions paid full-time and part-time employees, exclusive of directors' fees and commissions and brokerage paid agents and brokers. Pay roll for home offices includes pay roll of home office employees, exclusive of compensation paid branch office employees; and, similarly, branch office pay roll includes compensation of branch office employees only. Compensation of proprietors is not included in the annual pay roll figures for insurance agencies and brokerage offices. It should be noted that, in some instances, the pay roll includes renewal commissions paid former selling employees who are not regarded as employees for the year 1935; such amounts are known to be too small to affect materially the comparison of the employment and pay roll figures.

EXECUTIVES AND SALARIED CORPORATION OFFICERS.---Includes all salaried corporation officers, and executives other than salaried corporation officers, reported by the various insurance organizations (chairmen of the board, presidents, vice presidents, United States managers of foreign carriers, treasurers, secretaries, assistant secretaries, etc.). The decision of the individual corporation was accepted as to whether employees such as comptrollers, actuaries, claim managers, etc., were properly classifiable as executives or as office and clerical employees, in those instances where such employees were not actually officers of the corporation in question.

OFFICE AND CLERICAL EMPLOYEES. --- Includes stenographers, office secretaries, bookkeepers, auditors, accountants, clerks, etc., devoting the major portion of their time to clerical work, as distinguished from responsible administrative and supervisory duties.

<u>DIRECT SELLING EMPLOYEES.---Employees performing principally a selling function within a carrier, branch, or agency establishment and usually paid on a commission, or salary and commission, basis.</u>

OTHER EMPLOYEES. --- Includes special agents (other than executive special agents), lawyers, nurses, building service employees, etc.

OFFICE SOLICITORS. --- Includes persons frequently regarded as independent contractors who are soliciting insurance on a commission basis. They maintain no establishments of their own, but usually have desk space either in a branch office or in an insurance agency or brokerage office.

Although combined with selling employees on the insurance and real

estate schedule (Form 44), office solicitors and their annual commissions were reported under a separate inquiry on the branch office report form (Form 43). All branch office schedules were carefully scrutinized to make certain that office solicitor data were included in this separate inquiry rather than in the branch office inquiries on employment and pay roll.

SPECIFIC WEEK.---Employment and pay roll data by occupational groups, and the distribution of employees by sex, were requested as of the week ending October 26, 1935 or other more representative weekly pay period. Most organizations reported this information as of the week suggested.

## GENERAL ANALYSIS

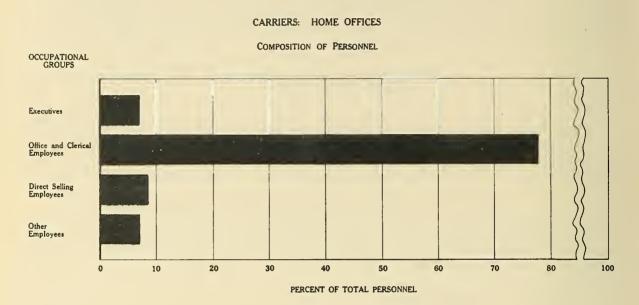
Insurance tabulations for the United States include 4,428 carriers, 8,302 branch offices, and 56,624 agencies. These 69,354 insurance organizations employed an average of 389,511 persons during 1935 and paid \$677,015,000 total pay roll, \$9,574,000 of which was paid to part-time employees. In addition, branch offices reported 78,747 office solicitors receiving \$87,190,000 commissions during 1935. As stated above, it is definitely known that the coverage of the Census is not as complete for insurance agencies and brokerage offices as for carrier home offices and carrier subsidiary offices.

#### CARRIERS: HOME OFFICES

Geographic Concentration.---The home offices of 1,917, or 43%, of all carriers, are located within six States - Illinois, New York, Pennsylvania, Wisconsin, Ohio, and Texas. Home offices in these same six States likewise represent 48% of all home office employees (average for the year). It is significant to note, however, that the home offices of carriers domiciled in New York, while representing only 9.7% of the total number of offices, account for 28.4% of all home office employment. This is in contrast to the situation in Illinois, where 9.8% of the total number of home offices account for only 5.8% of the total number of home office employees. Connecticut and New Jersey compare with New York, in that, although together representing only 126 of the 4,428 home offices, they account for 29,634 of the 159,314 home office employees, an average of 235 employees per office.

Composition of Personnel.---Executives and salaried corporation officers, 11,032 in number, represent 6.9% of the total number of employees reported as of a specific week, 2,291 of these executives work on a part-time basis, representing for the most part officers of small fraternal orders and local farm and county mutuals; such part-time employees constitute an extremely low salaried group as compared with the 8,741 executives and corporation officers employed on a full-time basis. It is interesting to note in this connection that the ratio of

executives to employees in the remaining occupational groups changes from approximately 1 to 14, for full-time and part-time employees combined, to one executive to every two other employees for part-time personnel only. Office and clerical employees, as is to be expected, comprise more than 77% of the total number of employees in the home offices of insurance carriers. The relative importance of the number of employees in the direct selling and "other" groups, as well as in the two occupational groups already discussed, is clearly indicated in the following chart:



<u>Personnel</u> by <u>Sex.---</u>A distribution of employees according to sex (Table 3) shows that 82,806, or 52%, of the 160,245 home office employees reported as of a specific week are women - a considerably higher percentage of female employees than is indicated for carrier subsidiary offices or for agency and brokerage offices. It should be noted in this connection that the percentage of office and clerical employees to total personnel is substantially less for the latter two types of establishment than for carrier home offices.

Compensation of Personnel.---The average annual earnings of all home office employees during 1935 amount to \$1,687. However, more detailed pay roll information is available from the employment and pay roll data reported by occupational groups for a specific week. The average weekly amounts received by full-time employees in the several occupational classes, as computed from these data, are as follows:

Executives	\$123
Office and clerical employees	27
Direct Selling employees	25
Other employees	32

Part-time employees in all occupational classes combined received an average weekly compensation amounting to \$9.

Earnings as reported for any one specific week cannot be considered completely representative because of such factors as bonuses paid on a yearly, quarterly, or monthly basis; variation in commissions paid selling employees, etc. It is significant to note, however, as a check upon the representativeness of the pay roll data presented in Table 3, that each of the total weekly pay roll figures (full-time and part-time combined) multiplied by fifty-two, approximates within 20%, the corresponding total pay roll figure reported for the year (Table 1). The compensation of office and clerical employees is, as of any one week, probably more representative than that of any other single group.

<u>Classification</u> by <u>Kind</u> of <u>Insurance</u>.---The following three tables present home office employment and pay roll data for carriers classified according to kind of insurance. Table a presents information of this type for all carriers combined; and Tables b and c, for carriers maintaining subsidiary offices and for carriers not maintaining subsidiary offices, respectively.

TABLE a.---CARRIERS: HOME OFFICES
Number of Offices, Employment, and Pay Roll,
By Kind of Insurance, For the United States

Kind of Insurance	: of	:	of :	Number of	: of :	Total Pay Roll (Add 000)	: of
United States Total	: <u>4,428</u>	: :	100.0:	159,314	: 100.0 :	\$268,770	: 100.0
Life	: : 1,209	<u>1</u> /:	27.3:	93,514	: 58.7 :	153,014	: 56.9
Fire and Marine	: : 2,620	<u>2</u> / :	: 59.2:	27,150	: : 17.0 :	50,388	: 18.8
Casualty, Surety, and Miscellaneous	: : 599 :	:	: 13.5: :	38,650	: 24.3 : :	65,368	: : 24.3 :

<sup>1/</sup> Includes a number of fraternal orders reporting little or no employment

<sup>2/</sup> Includes a number of local farm and county mutuals reporting little or no employment

TABLE b .--- CARRIERS MAINTAINING SUBSIDIARY OFFICES: HOME OFFICES

Number of offices, Employment, and Pay Roll, By Kind of Insurance, For the United States

	: Number of	: :		•		
	: Home Offices	: Per :	Average	: Per	:	Per
	: of Carriers	: Cent :	Number	Cent	: Total :	Cent
Kind of Insurance	: Maintaining	: of :	of	of	: Pay Roll :	of
	: Subsidiary	: Total :	Employees	: Total	:	: Total
	: Offices <u>l</u> /	::		:	: (Add 000) :	
	:	::		:		
UNITED STATES TOTAL	: <u>572</u>	<u>: 100.0 :</u>	118,643	<u>: 100.0</u>	<u>: \$208,380 :</u>	100.0
	:	:	_		•	
Life	: 227	: 39.7 :	72,130	: 60.8	: 122,765 :	58.9
	:	:		:		
Fire and Marine	: 198	: 34.6 :	16,242	: 13.7	: 33,862 :	16.3
	:	: :		•	:	
Casualty, Surety and	: 147	: 25.7 :	30,271	: 25.5	: 51,753 :	24.8
Miscellaneous	:	:		:	:	

<sup>1/</sup> Count does not include fraternal orders maintaining branch societies

TABLE C .--- CARRIERS NOT MAINTAINING SUBSIDIARY OFFICES: HOME OFFICES

Number of offices, Employment, and Pay Roll, By Kind of Insurance, For the United States

Kind of Insurance	: Number of : Home Offices : of Carriers : Not Main- : taining : Subsidiary : Offices	: Cent : of :	Number :	Total :	: Total : Pay Roll :	: Total
UNITED STATES TOTAL	: :3,856	: 100.0	40,671	: 100.0	: : \$60,390	: 100.0
Life	: : 982 <u>1</u> /	25.5	21,384	52.6	: : 30,249	: : 50.1
Fire and Marine	: 2,422 <u>2</u> /	: 62.8	10,908	26.8	16,526	: 27.4
Casualty, Surety and Miscellaneous	: 452 :	: 11.7	8,379	20.6	: 13,615 :	22.5

<sup>1/</sup> Includes a number of fraternal orders reporting little or no employment
2/ Includes a number of local farm and county mutuals reporting little or no
employment

Classification by kind of insurance is, in the case of multiple line companies submitting one consolidated report for all their departments, based entirely on the kind of insurance from which the major portion of the premium income was derived (see Item 2A, Form 42). Where the item requesting this information was unanswered, the proper classification was determined by inspecting the premium income information reported, as well as the carrier's 1935 financial statement. "Casualty, Surety and Miscellaneous" includes, in addition to carriers engaged primarily in writing liability lines of insurance, carriers specializing in accident and health insurance, plate glass insurance, live stock insurance, bonding, etc.

In order to give as nearly accurate a picture as possible of the relative importance of each of the three kind of insurance classifications from the standpoint of the amount of employment provided, it is essential that the home office employment and pay roll statistics for fire and marine and for casualty carriers, as presented in the above tables, be supplemented with the following home office employment and pay roll statistics for managing agencies and attorneys-in-fact for reciprocal exchanges and Lloyds Associations. Reports of managing agencies, reciprocal exchanges, and Lloyds Associations, are, as previously mentioned, included in the insurance agency tabulations. While the entire personnel of these managing agencies and attorneys-in-fact is not necessarily engaged in managing the affairs of the carriers under management contract, such is, nevertheless, sufficiently the case to render the table below a valuable adjunct for comparative purposes.

Home Office Employment and Pay Roll Reported by Managing Agencies And Attorneys-in-Fact, by Kind of Insurance, For the United States

	:	Number of Managing	:		:		:	Total
	:	Agencies and	:	Number of	:	Average Number	:	Pay Roll
Kind of Insurance	:	Attorneys-in-Fact	:	Carriers	:	of Employees	:	
	:	Reporting	:	Operated	:		:	(Add 000)
	:		:				:	
Fire and Marine	:	)	:	58	:	1,769	:	\$4,246
Casualty, Surety, &	:	63) <u>1</u> /	:		:		:	
Miscellaneous	:	)	:	41	:	1,983	:	3,610

Combined to avoid duplication in the count of agencies managing both fire and casualty carriers.

In the few instances, where consolidated reports, or partially consolidated reports, were submitted for separate carriers writing different lines of insurance, it was necessary to resort to outside sources of insurance information in order to secure ratios which could be used as reasonably accurate bases for apportionment. The extent to which it was necessary to follow this procedure is indicated in the

following three tables.

CARRIERS: HOME OFFICES
Extent of Arbitrary Apportionment, by Kind of Insurance

	: A	Average Number	:	Percen	է։	,	: 1	Percent
Kind of Insurance	:	of	:	of	:	Total	:	of
	:	Employees	:	Total	:	Pay Roll	:	Total
All Kinds of Insurance	:	6,049	:	~~~~~	:	\$8,743,142	:	7 7
ATT KINGS OF THEM AND A	:	0,049	- <u>:</u>		<del></del>	ΨO, 745, 142	<u>:</u>	J.J
Life	:	2,144	:	2.3	:	3,523,572	:	2.3
Fire and Marine	:	874	:	3.2	:	1,088,320	:	2.2
Casualty, Surety, and	:	3,031		7.8	:	4,131,250	:	6.3
Miscellaneous	:		:		:		:	

CARRIERS MAINTAINING SUBSIDIARY OFFICES: HOME OFFICES Extent of Arbitrary Apportionment, by Kind of Insurance

Kind of Insurance	: : :	Average Number of Employees	:	of	:		:	Percent of Total
All Kinds of Insurance	:	5,510	:	4.6	:	\$8,658,100	:	4.2
Life Fire and Marine	:	2,093 792				3,438,572 1,088,320		
Casualty, Surety, and Miscellaneous	:	2,625				4,131,208		

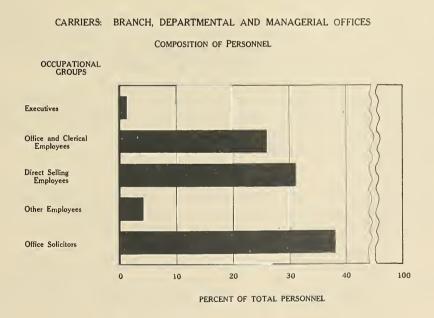
CARRIERS NOT MAINTAINING SUBSIDIARY OFFICES: HOME OFFICES Extent of Arbitrary Apportionment, by Kind of Insurance

Kind of Insurance	: A <sup>1</sup> : :	verage Number of Employees	:	of	:	_		:	ercent of Total	
All Kinds of Insurance	:	539	:	1.3	: :	\$ 8	5,042	: : 	0.1	
Life	:	51	:	0.2	:	8	5,000	:	0.3	
Fire and Marine	:	82	:	0.8	:	-		:	0.0	
Casualty, Surety, and	:	406	:	4.8	:		42	:	0.3	
Miscellaneous	:		:		:		- 9	:		

#### CARRIERS: BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES

Geographic Concentration. --- Six States - New York, Pennsylvania, Ohio, California, Illinois, and Texas - account for 39% of the total number of branch, departmental, and managerial office, and for 53% of the total number of subsidiary office employees (average for the year), reported. New York alone accounts for 733 of the 8,302 offices and for 23,763 of the 126,888 employees. The extent of variation in the size of individual establishments, although less than in the case of home offices, is still pronounced in subsidiary offices as is evidenced by the fact that the average number of employees per office varies from 15 employees for the country as a whole to 32 employees in New York, and to 2 in Iowa.

<u>Composition of Personnel.---</u>The personnel of branch, departmental, and managerial offices, as indicated in the following chart, is composed principally of office solicitors and direct selling employees, with office and clerical employees constituting the next most important occupational group. Executives as well as office and clerical employees are, as is to be expected, relatively far less numerous in subsidiary offices than in carrier home offices.



Personnel by Sex.---In contrast to the large percentage of female employees (52%) in home offices, only 37,051, or 29% of all subsidiary office employees (not including office solicitors) reported as of a specific week, are women, as compared with a total of 90,600, or 71%, men. This change in sex ratio is undoubtedly due to the relatively smaller group of clerical employees and to the considerably larger group of selling employees, domiciled in branch,

departmental, and managerial offices.

Compensation of Personnel.---Full-time and part-time subsidiary office personnel, exclusive of office solicitors, received a combined average annual compensation amounting to \$2,102. Annual commissions paid office solicitors average \$1,107. It appears that because of the failure of the Form 43 to request specifically the average number of office solicitors for the year, occasionally, a specific and somewhat unrepresentative week was chosen for reporting this item. In such instances, the average annual compensation per solicitor is necessarily inaccurate to some extent.

Weekly full-time salaries (average per employee) by occupational classes, computed from the United States totals presented in Table 3, are as follows:

Executives and salaried corporation officers	\$93
Office and clerical employees	26
Direct Selling employees	49
Other employees	39

Average weekly earnings of the 552 part-time employees reported amounted to \$10.

Even more so than in the case of home office compensation, earnings reported as of a specific week can be considered only fairly representative because of variation in commissions paid selling employees and because of bonuses paid on other than a weekly basis.

<u>Classification by Kind of Insurance.</u>—The table which follows presents branch, departmental, and managerial office data classified according to the same three kinds of insurance for which home office data are presented in the preceding section.

TABLE 1.---CARRIERS: BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES

Number of Offices, Employment, and Pay Roll,

By Kind of Insurance, For the United States

	:	Number	:]	Percen	t:	Average	:	Percent:	Total	:	Percent
Kind of Insurance	:	of	:	of	:	Number of	:	of :	Pay Roll	:	of
	:	Offices	:	Total	:	Employees	:	Total:	(Add 000)	:	Total
	:		:		:		:	:		:	
United States Total	:	8,302	<u>:</u>	100.0	<u>:</u> -	126,888	<u>:</u>	100.0 :	\$266,776	<u>:</u>	100.0
	:		:		:		:	:		:	
Life	:	6,171	:	74.3	:	89,274	:	70.4:	199,567	:	74.8
Fire and Marine	:	689	:	8.3	:	13,244	:	10.4:	24,477	:	9.2
Casualty, Surety and	:	1,442	:	17.4	:	24,370	:	19.2:	42,732	:	16.0
Miscellaneous	:		:		:		:	:		:	

The extent to which it was necessary to apportion, according to kind of insurance, consolidated subsidiary office reports for offices owned and maintained by two or more carriers writing different lines of insurance, is indicated in the following chart. Such apportionment is based on the data contained in the home office reports for the respective carriers, or, where home office reports likewise were consolidated, on ratios derived from the 1935 financial statements of the carriers in question.

CARRIERS: BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES Extent of Arbitrary Apportionment, by Kind of Insurance

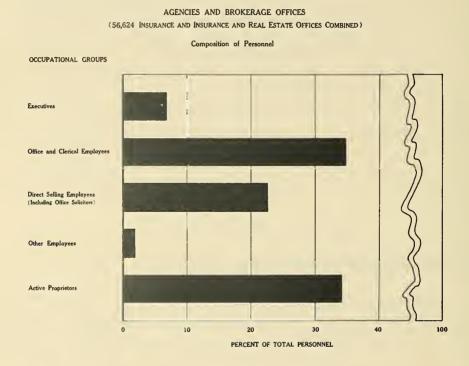
Kind of Insurance	: :	Average Number of Employees	:	Percent of Total	:	Total Pay Roll	:	Percent of Total
All Kinds of Insurance	: :	7,965	:	6.3	:	\$14,4 <u>25,148</u>	:	5.4
Life	:	2,170	-	2.4	-	4,083,565		
Casualty, Surety, and	:	1,281 4,514		18.5		2,094,738 8,246,845		
Miscellaneous	:		:		:		:	

## INSURANCE AGENCIES AND BROKERAGE OFFICES

Geographic Concentration.---The same six States, (New York, Illinois, Pennsylvania, California, Ohio, and Texas), which account for 53% of the total number of employees (average for the year) in branch, departmental, and managerial offices also account for 52% of the 71,792 employees in insurance agencies and brokerage offices reporting no real estate activities during 1935, and for 47% of the 31,517 employees in offices doing a real estate as well as an insurance business. New York alone represents 10% of the total number of agencies and brokerage offices reporting, and accounts for 16% of the 103,309 employees, and for 21% of the \$141,469,000 total pay roll. The concentration of large insurance agencies and brokerage offices in principal cities is indicated by the fact that the 9,023 offices in the 13 cities of 500,000 or more inhabitants, for which reports were received, while representing only 16% of the total number of offices, account for 36% of the total agency and brokerage office employment.

Composition of Personnel. --- As in the case of carrier home offices, office and clerical employees are more numerous in insurance agencies and brokerage offices than any other occupational group. Of virtually the same importance, however, from the standpoint of number are the 55,070 active proprietors, many of whom reported no paid employment whatsoever, and many others of whom represent one-man establishments except for the services of a single clerical employee.

There are, of course, no proprietors in home offices or subsidiary offices of insurance carriers. There is reason to believe from the number of "selling employees (including office solicitors)" reported, that there may be some understatement in this occupational group due to the failure of a few offices to include solicitors under Item 7c (see Form 44 appended to volume). Such omissions are conceivably due to the consideration of office solicitors as independent contractors, not therefore to be confused with paid employees. The following chart is based on the United States totals presented in Tables 1 and 4.



Executives and active proprietors in insurance and real estate offices constitute slightly more important groups in relationship to the total personnel than do executives and active proprietors in offices reporting no real estate operations. Office and clerical employees, however, bear virtually the same relationship to total personnel in both types of office, while direct selling employees, comprising only 15.5% of the total personnel in insurance and real estate offices, account for 26.2% of the total personnel of offices engaged in the insurance business exclusively.

<u>Personnel</u> by <u>Sex.---61,545</u>, or 58%, of the total personnel (for a specific week) of all insurance agencies and brokerage offices reporting, exclusive of active proprietors, are men. It will be recalled that male employees in carrier home offices constitute 48% of the total personnel in such offices and 71% of the total personnel

(excluding office solicitors) in carrier-owned subsidiary offices. Considering insurance and real estate offices and insurance offices separately, men constitute 53% of the personnel in offices of the former type as against 60% in offices reporting no real estate activities.

<u>Compensation of Personnel.---Excluding the compensation of active proprietors, average annual earnings of all agency and brokerage office personnel, full-time and part-time combined, amount to \$1,369.</u>

From the United States totals for full-time employees presented in Table 4, the following weekly earnings (average per employee) by occupational groups are obtained:

	All Offices	Insurance Offices	Insurance and Real Estate Offices
Executives Office and clerical employees Direct Selling employees	\$ <u>70</u>	\$ <u>81</u>	<u>\$_56</u>
	_ <u>23</u>	_ <u>25</u>	<u>19</u>
(including office solicitors) Other employees	<u>30</u>	<u>31</u>	<u>25</u>
	<u>21</u>	<u>23</u>	<u>20</u>

Average earnings of all part-time employees as of the specific week reported amount to \$7 for insurance and insurance and real estate combined, and to \$8 and \$7 for insurance offices and insurance and real estate offices, respectively.

As in connection with the presentation of average home office and subsidiary office salaries for a specific week, it should be borne in mind in the case of agencies and brokerage offices that average earnings as of any one week cannot be considered completely representative because of annual, quarterly, or monthly bonus payments, and because of variation from week to week in the amounts paid selling employees.

### SECTION I INSURANCE CARRIERS: HOME OFFICES

### INSURANCE CARRIERS -HOME OFFICES: 1935

### TABLE 1.--NUMBER OF HOME OFFICES, EMPLOYMENT, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

Division and State  TOTAL FOR UNITED STATES	Number of F All Carriers	Carriers Reporting	Employees (full-time and part-		PAY ROLL (ADD 000)	
TOTAL FOR UNITED STATES		Reporting	,		(ADD 000)	
TOTAL FOR UNITED STATES			and nart-			
	Carriers					
		Subsidiary	time). Av.	Total	Full-time	Part-time
		Offices	for Year			
	4,428	572	159,314	\$268,770	\$265,743	\$3,027
BATTAL TANTAL LATE						
NEW ENGLAND	339 63	80 42	27,197	47,796	47,519	277
Connecticut	55	1	14,903 166	26,754 256	26,684	27
Maine Massachusetts	154	24	10,355	17,221	17,081	140
New Hampshire	25	1	445	863	854	9
Rhode Island	30	11	884	1,789	1,774	15
Vermont	12	1	444	913	897	16
MIDDLE ATLANTIC	845	192	68,728	122,405	121,880	525
New Jersey	63	23	14,731	23,504	23,407	97
New York	431	127	45,204	82,633	82,404	229
Pennsylvania	351	42	8,793	16,268	16,069	199
EAST NORTH CENTRAL	1,191	65	23,465	36,088	35,442	646
Illinois	434	19	9,284	13,090	12,809	281
Indiana	125	10	2,533	4,581	4,552	29
Michigan	137	10	2,500	3,878	3,795	83
Ohio	210	17	5,493	8,946	8,844	102
Wisconsin	285	9	3,655	5,593	5,442	151
WEST NORTH CENTRAL	964	47	12,590	19,832	19,233	599
Towa	221	10	3,693	5,834	5,599	235
Kansas	50	5	979	1,625	1,603	22
Minnesota	256	10	2,371	3,283	3,121	162
Missouri	211	16	2,953	4,891	4,803	88
Nebraska	125	4	2,095	3,540	3,482	58
North Dakota	44	1	247	355	341	14
South Dakota	57	1	252	304	284	20
SOUTH ATLANTIC	324	72	11,494	18,666	18,430	236
Delaware	15	2	124	220	213	7
District of Columbia	27	8	902	1,667	1,625	42
Florida	17	10	569	746	733	13
Georgia	23	6	302	725	722	3
Maryland	44	15	6,404	10,124	10,045	79
North Carolina	61	11	1,234	1,994	1,954	40
South Carolina	43	8	613	833	828	5
Virginia	73	11	1,221	2,156	2,118	38
West Virginia	21	1	125	201	192	9
EAST SOUTH CENTRAL	174	32	3,317	5,112	5,001	111
Alabama	42	10	959	1,524	1,485	39
Kentucky	36	7	576	954	938	16
Mississippi	40	5	468	503	460	43 13
Tennessee	56	10	1,314	2,131	2,118	
WEST SOUTH CENTRAL Arkenses	346	51	6,126	8,286	7,893	393
Louisiana	55	10		1,308	1,208	100
Oklahoma	48	6	1,121	902	886	16
Texas	206	32	4,092	5,764	5,521	243
MOUNTAIN	102	4	1,285	1,420	1,274	146
Arizona	6		38	62	47	15
Colorado	37	2	774	844	773	71
Idaho	23		72	64	36	28
Montana and New Mexico	22		281	266	261	5
Nevada						
New Mexico (Combined with Montana) 1/	1					
Utah and Wyoming	14	2	120	184	157	27
Wyoming (Combined with Utah) 1/						
PACIFIC PACIFIC	143	29	5,112	9,165	9,071	94
California	108	20	3,946	7,121	7,052	69
	17	2	358	616	607	9
Oregon					1,412	16

CENSUS OF BUSINESS		USNI	RANCE C	INSURANCE CARRIERS- HOME OFFICES:	- HOME	OFFICES	1935						
L	TABLE 2 MONTHLY	IONTHLY		EMPLOYMENT, BY		RAPHIC 1	GEOGRAPHIC DIVISIONS AND STATES	S AND ST	rates				
	Employees, full-time	full-time	and part-	part-time com	combined, by	months a	and average	for the	year				
	Employees (full-time			NUMBER O	OF EMPLOYEES	NO	PAY ROLL	NEAREST	тне 15тн	OF	Еасн Монтн		
Division and State	and part- time). Av. for Year	January	February	March	April	May	June	July	August	Sep- tember	October	No- vember	De- cember
UNITED STATES TOTAL	159,314	158,214	158,217	158,396	158,796	159,079	159,432	160,004	160,180	159,939	159,835	159,717	159,955
MEN ENCLAND	27,197	26,910	26,978	27,026	27,075	27,097	27,199	27,282	27,319	27,293	27,322	27,371	27,490
Connecticut Maine	14,903	14,750	14,792	14,829	14,865	14,874	14,917	14,952	14,979	14,967	14,944	14,969	15,004
Massachusetts	10,355	10,232	10,259	10,273	10,287	10,299	10,351	10,393	10,393	10,378	10,427	10,446	10,524
New Hampshire Rhode Island	884	874	876	872	874	874	879	445 882	892	444 896	896	444 896	899
Vermont	444	444	442	443	442	441	439	445	442	442	443	449	452
New Jersey	14,731	14,770	14,771	14,768	14,778	14,760	14,801	14,824	14,749	14,650	14,640	14,595	14,668
New York	45,204	45,318	45,246	45,143	45,126	45,288	45,229	45,250	45,324	45,173	45,098	45,113	45,140
Pennsylvania EAST NORTH CENTRAL	28, 465	8,675	8,735	8,768	8,781	8,705	8,825	8,841	8,839	8,847	8,843	8,829	8,831
Illinois	9,284	9,111	9,104	9,248	9,253	9,277	9,260	9,304	9,341	9,381	9,388	9,412	9,329
Indiana	2,033	2, 513 53, 53	2,504	2,510	2,529	2,529	2,538	2,552	2,556	2,551	2,544	2,528	2,540
Ohio	5,493	5,397	5,397	5,414	5,431	5,479	5,492	5,529	5,548	5,604	5,587	5,531	5,509
Wisconsin West North Central	3,655	3,622	3,634	3,646	3,674	3,679	3,660	3,655	3,633	3,657	3,667	3,655	3,681
Iowa	3,693	3,667	3,650	3,661	3,679	3,686	3,715	3,751	3,712	3,697	3,692	3,698	3,706
Kansas	979	1,006	938	066	989	989	988	975	968	964	965	955	957
Masouri	2,953	2,928	2,927	2,928	2,000	2,504	2,088	2,971	2,538	2,535	2,959	2,964	2,980
Nebraska	2,095	2,077	2,085	2,082	2,085	2,099	2,100	2,098	2,100	2,098	2,101	2,102	2,115
North Dakota	247	245	245	245	246	246	246	246	247	248	250	250	250
SOUTH ATLANTIC	11,494	11,337	11,344	11,368	11,446	11,468	11,503	11,551	11,569	173,11	11,570	11,594	11,602
Delaware	124	119	119	118	119	123	126	126	125	127	126	128	128
District of Columbia	902	889	897	884	890	899	903	917	910	806	898	920	905
Georgia	302	297	292	298	298	899	899	301	301	311	308	308	309
					Continuo di Continuo del Contin								

CENSUS OF		INSI	URANCE	CARRIER	INSURANCE CARRIERS-HOME OFFICES:	OFFICES	1935						
	TABLE 2MONTH	MONTHE.	Y EMPLC	YMENT,	LY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES	RAPHIC	DIVISIO	S AND	STATES				
	Employees,	Employees, full-time	and part	-time con	and part-time combined, by		ind average	months and average for the year	year				
	Employees (full-time			NUMBER 0	OF EMPLOYEES		PAY ROLL	ON PAY ROLL NEAREST	THE	15тн оғ Еасн Монтн	н Монтн		
Division and State	and part- time). Av. for Year	January	February	March	April	Мау	June	July	August	Sep- tember	October	No- vember	De- cember
SOUTH ATLANTIC (continued)													
Maryland	6,404	6,348	6,352	6,362	6,364	6,371	6,394	6,419	6,442	6,443	6,452	6,449	6,455
South Carolina	613	618	617	640	618	1,222	619	619	1, 243 608	1,241	109	1,249 599	1,200
Virginia	1,221	1,152	1,152	1,154	1,238	1,240	1,235	1,243	1,254	1,243	1,239	1,245	1,258
West Virginia	125	124	124	124	126	126	125	126	127	125	126	125	126
Alabama	956	954	952	955	953	955	959	963	967	8963	959	961	962
Kentucky	576	583	583	280	574	572	572	570	570	280	575	577	578
Mississippi	468	468	469	470	468	468	467	467	466	469	471	464	464
Tennessee	1,314	1,320	1,305	1,300	1,298	1,308	1,325	1,330	1,325	1,327	1,318	1,307	1,307
Arkansas	281	268	270	261	275	276	282	295	294	289	289	282	282
Louisiana	1,121	1,100	1,102	1,111	1,114	1,116	1,121	1,118	1,128	1,131	1,146	1,136	1,133
Oklahoma	632	288	209	609	612	612	618	641	647	654	657	199	673
Texas	4,092	3,948	3,955	3,960	3,985	3,993	4,032	4,184	4,205	4,213	4,198	4,208	4,222
Artzone	1,465	19261	76761	36	1,009	1,004	1,500 40	19291	11001	1,004	1,006	1,060	1,000
Colorado	774	741	694	753	767	759	759	694	786	244	808	793	807
Idaho	72	89	69	69	73	73	73	72	72	73	72	75	94
Montana and New Mexico	281	280	280	280	282	283	281	280	281	282	281	282	283
Nevada Nom Montanel With Montanel 1	ł	ŀ	!		1	1	1	1	1	1	1	1	i
Utah and Wyoming	120	107	107	107	107	109	127	129	130	129	128	130	127
Wyoming (combined with Utah) 1/	8 118	5 067	5 050	7007	701.2	ار ار	5 149	5 148	5 144	125	5 OR7	100	5 094
California	3,946	3 945	3 997	3,940	3 943	2 990	3 959	3 949	3 952	3,953	3.915	3,941	3,940
Oregon	358	334	340	349	374	361	364	368	369	358	363	357	357
Washington	808	788	785	798	608	814	826	831	823	814	808	802	197
													age
1/ Combined to avoid disclosing the operations of individual carriers.	of individual co	Arriers.											3

1/ Combined to avoid disclosing the operations of individual carriers.

58,207 21,605 32,210 4,365 1,221 20,296 1,061 375 3,572 123,625 \$3,396,631 10,345 \$258,496 10,395 \$330,710 968 10,283 3,276 22,727 604 5,638 938 52 8,314 472 5,147 181,929 10,217 153,821 Pay All other Employees 1,757 636 1,156 569 ,025 20 20 2 94 161 56 137 81 Num-ber HOME OFFICE EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS\* 43,644 40,336 3,055 4,415 90 8,702 153 29,260 4,027 77,108 4,167 3,463 1,660 404 11,431 Direct Selling Pay Roll Employees 108 990 262 172 15 203 1,303 1,019 149 3,657 84 15 228 Num-LOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, BY GEOGRAPHIC DIVISIONS AND STATES 1,557 1,242 138,572 50,372 245 116 539 549 364,836 8,797 20 29,252 1,715,571 392,784 105,742 2,463 1,141,406 181,381 Pay Office and Employees Clerical 23,615 8,958 13,895 6,080 1,840 13,212 24 370 6 (1,079 58,947 5,742 244 38,972 15,522 Num-ber INSURANCE CARRIERS-HOME OFFICES: 1935 1,478 27,546 324 \$1,072,609 217,527 1,019 17,192 4,774 47,646 1,756 179,367 157 808,9 644 343,432 294 220,133 22,914 113,134 Executives and Corp. Officers Pay Salaried 8,741 573 23 72 49 558 1,335 2,187 120 698 239 621 239 266 54 132 1,817 Num-268 ,221 57 913,223 4,427 331,977 2,753 51,142 5,672 85,905 153,106 \$5,058,446 7,139 61,562 1,340 717 3,878 67,584 2,284,576 10,198 451,195 1,893 306,590 690,069 13,356 247,792 19,771 1,526,791 510,333 Roll Total Employment Pay 14,815 14,493 26,910 1,314 1,054 372 8,366 1,687 8,790 2,404 545 201 14,725 67 22,152 10,236 183 Number F-T FI H H H H H F-F P-T E E E E E F-4 F-F H-H H-H-H Мошеп 55 58 58 53 42 47 56 52 56 5 40 64 45 Percent SEX OF EMPLOYEES (F.T. and P.T. Combined)\* 3,735 1,412 6,667 26,049 908 7,832 11,162 Women 327 7,640 245 775 37,616 4,285 TABLE 3.--EMPLOYEES 82 15 3,752 5,112 6,862 19,048 066 7,303 367 31,022 12,677 1,101 77,439 568 5,136 Men 11; 1,343 ,847 ,317 2,513 612 60,245 14,943 10,419 68,638 14,694 45,097 23,839 9,421 Total Vermont Maine and New Hampshire New Hampshire (combined TOTAL FOR UNITED STATES Vermont (combined with Division and State Rhode Island) 1/ EAST NORTH CENTRAL With Maine; 1/ Rhode Island and MIDDLE ATLANTIC Massachusetts with Maine) Pennsylvania Connecticut New Jersey NEW ENGLAND CENSUS OF New York Illinois Indiana BUSINESS

\*Full-time (FT) and Part-time (PT) 1/ Combined to avoid disclosing the payroll statistics of individual offices.

CENSUS OF					INSUI	NSURANCE C	CARRIERS-HOME OFFICES: 1935	OME OF	FICES: 193E						
BUSINESS	TABLE 3 EMPLOYEES BY FOR A SPE	EMPL	OYEES FOR A	BY SPE	SEX, CIFIC	AND WEE	EMPLOYMENT K, BY GEOGRA		YMENT AND PAY ROLL B	BY OCCUPAT AND STATES	AND PAY ROLL BY OCCUPATIONAL GROUPS APHIC DIVISIONS AND STATES	ROUPS			
							Номе	OFFICE	OFFICE EMPLOYEES A	AND PAY ROLL	ВУ	UPATION	OCCUPATIONAL GROUPS*		
Division and State	SEX (F.T. a	SEX OF EMPLOYEES (F.T. and P.T. Combined)*	Combined	* ( P	•	Total Employment	oloyment	Execu Sa Corp.	Executives and Salaried Corp. Officers	OH C	Office and Clerical Employees	Direct Emp	Direct Selling Employees	All	All other Employees
	Total	Men	Women	Percent	Мотел	Number	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
EAST NORTH CENTRAL (Continued)	2,566	1,342	1,224	4 48	ET - C	2,381	\$76,526	212	\$17,101	1,697	\$47,980 461	379	\$8,476	93	\$2,969
Ohio	5,575	3,045	2,530 45	0 45		5,349	174,799	399	45,333	3,738	102,047	1,005	21,505	207	5,914
Wisconsin	3,764	2,053	1,711 45	1 45		3,228	105,047	319	30,720	2,505	66,771	230	2,376	293	5,180
WEST NORTH CENTRAL	12,646	6,401	6,245	5 49		11,301	367,920	1,194	112,858	8,136	203,169	1,548	37,089	423	14,804
Iowa	3,711	2,094	1,617	7 44		3,313	107,400	308	30,651	2,205	57,568	157	13,123	140	6,058
Kansas	977	486	491	1 50		940	29,683	124	10,403	630	15,488	166	3,294	02 8	498
Minnesota	2,384	11,211	1,173	3 49		1,924	60,149	244	17,959	1,485	36,191	112	3,519	83	2,480
Missouri	2,967	1,438	1,529	9		2,727	91,514	257	28,510	2,062	50,706	341 80	8,722	67	3,576
Nebraska	2,106	823	1,267	2 60		1,994	1,166	174	20,965	1,551	38,992	157	4,902	112	2,164
North Dakota and South Dakota South Dakota (combined with North Dakota) 1/	501	333		168 34		403 98	12,151	72	4,370	203	4,224	£116	3,565	ω	43
SOUTH ATLANTIC	11,648	6,004	5,644	48		11,030	355,352 4,565	854	91,395	8,560	225,824	1,065	27,337	551	12,796
Delaware (combined with District of Columbia) 1/ District of Columbia and Delaware	1,043	449	594	4 57		987 56	36,194	126	12,939	23	21,736	{37	1,050	36	577
Florida	270	407	163	3 29		535	13,202	\\	2,900	241	4,905	204	4,785	72	854
Georgia	308	181	127	7 41	ξη [Ε.] Ε. [Ε.]	15	14,167	200	8,428 19	\{168	4,182	Ω ! ν	040 -	53	4,055
*Full-time (FT) and Part-time (PT) 1/ Combined to avoid disclosing	T) 1/ Con	nbined to	avoid di	sclosi		payroll stati	the payroll statistics of individual offices	nal offices.							

CENSUS OF					INSUR	ANCE C.	ARRIERS-H	OME OF	INSURANCE CARRIERS-HOME OFFICES: 1935	10					
BUSINESS	TABLE 3EMPLOYEES BY FOR A SPE	EMPL	OYEES FOR A S		SEX, CIFIC	AND EMI WEEK, 1	AND EMPLOYMENT AND PAY ROLL WEEK, BY GEOGRAPHIC DIVISIONS	AND P.	AY ROLL B	BY OCCUPAT AND STATES	AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS WEEK, BY GEOGRAPHIC DIVISIONS AND STATES	ROUPS		,	
							HOME	OFFICE	EMPLOYEES A	IND PAY	HOME OFFICE EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS*	UPATION	AL GROUPS'		
Division and State	SEX (F.T. a	SEX OF EMPLOYEES (F.T. and P.T. Combined)*	OYEES Combined)	*	T	Total Employment	loyment	Execut Sal Corp.	Executives and Salaried Corp. Officers	Of E	Office and Clerical Employees	Direct Emp	Direct Selling Employees	All	All other Employees
	Total	Men	Women	Ретсепт мотер	112111041	Number	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
SOUTH ATLANTIC (Cont'd.)					1				(	L		000		L	
Maryland	6,453	2,996	3,457 54	54	H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-	6,171	\$191,820 1,518	264	\$33,378 74	\$5,376	\$146,008	223	\$4,598 1,373	{213	\$7,907
North Carolina	1,256	292	489	39	F-T	1,168	38,047 887	93	9,610	865	21,295	38	6,757	SS 4	385
South Caroline	636	467	169	27		614	16,092	69	4,107	206	3,919	218	7,529	88	585
Virginia	1,256	671	585	47		1,152	42,149	180	18,256	843	20,439	138	2,450	44	1,373
West Virginia	126	99	9	48		110	3,681	89	1,814	{21	1,437	ω ¦	254	{17	244
EAST SOUTH CENTRAL	3,325	1,794	1,531	46	는 는 는 원 신	2,982	95,512	323 78	29,821	1,758	39,367	779	23,896	122	2,428
Alabama	096	645	315	33	H-H-H-H-H	842 118	28,489	74	5,981	296	6,160	{539	16,398	12	314
Kentucky	578	302	276	48		550	17,620	74	6,679	364	8,299	{ 87	2,073	88	582
Mississippi	468	324	144	31		312	8,683	22	2,293	130	2,705	131	3,238	200	447
Tennessee	1,319	523	964	09		1,278	40,720	153	14,868	968	22,203	601}	2,628	22	1,115
WEST SOUTH CENTRAL	6,326	4,091	2,235	35	F-7	5,253	153,758	575	49,132	3,108	68,781	1,173	24,961	397	10,884
Arkansas	284	198	86	30		184	5,191	23	1,827	84 15	1,632	62 64	1,515	6	217
Louistana	1,148	843	305	27		863	23,177	129	8,704	373	6,707	313	6,821	48	945
Oklahoma	673	484	189	28		612	18,428	61	4,553	239	5,464	<b>5</b> 007	7,051	49	1,703
Техаз	4,221	2,566	1,655	39		3,594	106,962	356 46	34,048	2,412	54,978	534	9,902	292	8,034
*Full-time (FT) and Part-time (PT)	9T.)														

\*Full-time (FT) and Part-time (PT)

CENSIIS OF					NSUR	ANCE C	ARRIERS-H	OME OF	INSURANCE CARRIERS-HOME OFFICES: 1935						
	TABLE 3EMPLOYEES BY FOR A SPE	EMPL	OYEES BY SEX, AND EIFOR A SPECIFIC WEEK,		SEX,	AND EM WEEK,	APLOYMENT AND PAY ROLL BY GEOGRAPHIC DIVISIONS	AND P.	AY ROLL BY	BY OCCUPAT AND STATES	SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS CIFIC WEEK, BY GEOGRAPHIC DIVISIONS AND STATES	ROUPS			
							Номе	OFFICE	EMPLOYEES A	ND PAY	HOME OFFICE EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS*	UPATIONA	AL GROUPS'		
Division and State	SEX (F.T. a	SEX OF EMPLOYEES (F.T. and P.T. Combined)*	OYEES Combined)	*	L	Total Employment	oloyment	Execu Sa Corp.	Executives and Salaried Corp. Officers	OH EH CH	Office and Clerical Employees	Direct Empl	Firect Selling Employees	All	All other Employees
	Total	Men	Women	Percent		Number	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
MOUNTAIN	1,530	892	438 33		F-4	920	\$25,360 2,984	211	\$8,647	459	\$10,569	302	\$5,278 1,689	46	\$866
Arizona	43	33	10	23	F-F	28	1,054	6	470	81	490	16	401	1 1	1 1
Colorado and Idaho	878	533	345 39			542	16,030	75	5,480	324	7,395	2394	3,754	45	817
Idaho (combined with Colorado) 1/ Montana and New Mexico	281	234	47 17		E E E E	265	5,206	623	1,415	₹ 1	1,188	193	2,617	ش	78
Nevada	1	1	1	1	H-7	1 1	1 1		1 1	1 1	1 1	1 1	1 1	1 1	1 1
New Mexico (combined with Montene) 1/ Utah and Wyoming	128	86	36	88		85	3,070	18	1,458	69}	1,545	ឌ	195	11	1 1
Wyoming (combined with Uteh) 1/					1 E E E E E E E E E E E E E E E E E E E					ı					
PACIFIC	5,176	2,568	2,608	50	F-7	4,974	172,676	343	40,430	3,520	100,821	315	10,481	796	20,944
California	3,984	1,969	2,015	51	F- E-	3,839	134,114	245	29,394	2,757	84,167	148	4,254	91	16,299
Oregon	379	183	196	52		345	12,119	40	3,509	{175	3,877	136	4,362	21	532
Washington	813	416	397 49			790	26,443	{e <sub>2</sub>	7,613	591	12,804	60	2,154	88 1	4,133
*Full-time (FT) and Part-time (PT)	1/	abined to	avoid disci	losing	g the p	payroll stati	Combined to avoid disclosing the payroll statistics of individual offices	ual offices							

# SECTION II INSURANCE CARRIERS: BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES

### INSURANCE CARRIERS - BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES: 1935

TABLE 1.-- NUMBER OF OFFICES, EMPLOYMENT, PAY ROLL, OFFICE SOLICITORS, AND COMMISSIONS PAID OFFICE SOLICITORS, BY GEOGRAPHIC DIVISIONS AND STATES

COMMISSIONS PAID OFFIC	E SOLICIA	OKS, BT G	EUGRAFII	IC DIVISIO	NO AND S	IAILS	
	Number	Employees (F.T. and		Pay Roll (Add 000)			ffice citors
Division and State	of	P.T.).		Full-	Dani		Com-
	Offices	Average for Year	Total	time	Part- time	Number	missions (add 000)
TOTAL FOR UNITED STATES	8,302	126,888	\$266,776	\$266,487	\$289	78,747	\$87,190
NEW ENGLAND	515	10,426	22,724	22,705	19	5,762	7,776
Connecticut	110	1,980		4,793		902	1,529
Maine	44	599	1,312	1,307	5	410	388
Massachusetts	263			13,437		3,526	4,668
New Hampshire	28			930	3	214	246
Rhode Island	48	739		1,674		578	821
Vermont	22			564	 54	132	124
MIDDLE ATLANTIC New Jersey	1,633	42,158 6,152		95,398 15,107	54 12	19,867	21,781 2,026
New York	733			52,560	27	13,124	13,693
Pennsylvania	635	,		27,731	15	4,946	6,062
EAST NORTH CENTRAL	1,621	28,665		61,168		14,605	16,941
Illinois	439	12,686	26,588	26,556		5,483	5,733
Indiana	249	3,482	7,022	7,018	4	1,111	950
Michigan	280	3,477		7,952	8	2,351	3,061
Ohio	516			14,958	13		6,077
Wisconsin	137	2,148		4,684	3	, ,	1,120
WEST NORTH CENTRAL	745			18,274	30 5	6,675	6,656
Iowa   Kansas	134 64			2,348 1,335		1,408 345	1,214 284
Minnesota	152	l .		4,290	8	1,304	1,461
Missouri	284			8,278	11	2,583	2,859
Nebraska	69	781	1,605	1,604	1	704	644
North Dakota	20			159	3	194	113
South Dakota	22	152	262	260	2	137	81
SOUTH ATLANTIC	1,580			25,770	46		13,445
Delaware	28	407		915		250	364
District of Columbia	86	,		2,374	Y	895	1,116
Florida Georgia	176 298			1,736 5,303	4 20	1,828 2,296	2,045 2,494
Maryland	158			4,456	3		1,620
North Carolina	318			4,514	11	1,050	1,150
South Carolina	198			1,388	3		1,549
Virginia	238			3,559	4	1,591	2,248
West Virginia	80	746	1,525	1,525		583	859
EAST SOUTH CENTRAL	608			9,376	12		4,310
Alabama	180		2,042	2,040	2	1,182	
Kentucky	139 72			3,054		4	803 585
Mississippi Tennessee	217	ł		486 3,796	8	646 1,953	
WEST SOUTH CENTRAL	705		8,799	8,776	23	7,594	7,521
Arkansas	60			805	1	456	397
Louisiana	140			2,283		1,624	1,357
Oklahoma	104			1,636	5	i.	894
Texas	401	2,127	4,068	4,052			4,873
MOUNTAIN	208		-	2,880	19	1,832	1,684
Arizona Colorado	19 71		)	1,622		789	679
Idaho	22	t .		92		73	73
Montana	35			326	2	286	222
Nevada		4					
New Mexico	8	23		38		137	105
Utah and Wyoming	53	374	707	692	15	421	432
Wyoming (combined with Utah) 1/	607	11 007	22 100	22 140	26	6 040	7 076
PACIFIC California	687 475			22,140		6,946 5,077	7,076 5,578
Oregon	68	1		982			435
Washington	144	1		2,203			
1/ Combined to avoid disclosing the operations of	1			1			

<sup>1/</sup> Combined to avoid disclosing the operations of individual offices

23,686 13,994 28,808 3,463 6,968 1,210 909 6,482 423 3,476 733 42,158 9,260 1,218 655 2,114 4,206 804 127,369 10,488 6,166 377 cember De-2,001 6,455 424 737 6,159 23,725 12,744 3,457 6,861 2,164 649 2,103 908 646 413 1,205 1,038 1,220 127,237 86 10,470 vember 13, 23,749 12,759 10,428 6,857 1,206 6,162 3,493 126,361 126,652 126,770 126,982 127,321 127,439 127,317 127,254 9,318 2,120 409 OF EACH MONTH 9 6,429 423 735 3,464 1,220 648 85 13,944 42,187 801 October 422 23,784 28,781 3,478 6,864 1,990 602 6,414 739 6,162 3,514 643 2,143 4,247 938 1,201 224 1,223 10,418 964 September 13 1935 ROLL NEAREST THE 15TH 23,813 12,797 6,173 6,882 3,954 408 1,199 1,019 1,992 9 6,420 423 3,493 3,521 ,314 646 2,142 4,253 10,426 740 1,220 86 86 168 August FABLE 2.--MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES: 13, average for the year સુ 23,801 3,498 6,895 912 1,195 1,986 9 6,424 425 276 9,245 4,247 744 6,191 12,771 1,223 776 85 142 2,131 10,427 28,849 641 July 13, 1,965 42,184 23,774 28,735 3,494 3,471 6,884 2,160 1,193 395 6,418 423 739 1,216 640 2,125 4,246 13,892 404 774 86 138 June 10 PAY months and 1,964 6,156 23,739 12,696 3,470 6,873 2,155 9,206 1,188 422 3,497 2,127 4,239 861 6,421 739 1,212 635 772 86 135 10,394 42,133 EMPLOYEES ON May Employees, full-time and part-time combined, by 23,853 1,179 3,453 9,193 1,969 598 6,423 420 221 6,145 12,654 3,484 634 2,119 4,231 739 2,141 774 86 136 13,800 10,398 April 420 OF. 23,782 1,172 1,968 595 6,438 3,489 3,456 6,845 2,122 1,206 2,115 4,217 405 6,136 636 10,419 742 12,576 760 86 132 13,754 421 42,124 9,152 NUMBER March 23,740 3,439 6,835 2,106 1,174 010 12,522 February 126,888 |125,893 |126,058 1,969 596 6,436 6,111 3,478 9,131 2,098 4,218 751 10,414 420 739 28,380 630 760 86 130 લ્યું 13, 23,710 12,506 1,167 963 9,117 704 1,968 6,463 420 6,103 ,326 3,484 3,416 6,831 4,228 404 628 2,091 755 87 127 10,440 739 January INSURANCE CARRIERS 13, 23,763 12,686 3,482 3,477 6,872 2,148 1,980 9,231 2,119 Employees ime). Av. 599 6,435 422 6,152 640 874 404 1,191 (full-time 10,426 42,158 and part-739 781 86 152 for Year 13, TOTAL FOR UNITED STATES Division and State of Columbia EAST NORTH CENTRAL CENTRAL Massachusetts New Hampshire MIDDLE ATLANTIC Rhode Island Pennsylvania North Dakota South Dakota SOUTH AFLANTIC Connecticut New Jersey District of Florida NEW ENGLAND Wisconsin Minnesota WEST NORTH Delaware Illinois Mi chi gen Nebraska New York Missouri Indiena Vermont CENSUS OF Kensas Maine BUSINESS IOWB

INSURANCE CARRIERS - BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES: 1935 TABLE 2.--MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES CENSUS OF BUSINESS

Employees, full-time and part-time combined, by months and average for the year

	Employees (full-time		-	TUMBER O	F EMPLOY	NUMBER OF EMPLOYEES ON PAY ROLL NEAREST THE 15TH OF EACH MONTH	AY ROLL	NEAREST	тне 15тн	4 OF EACH	H Month		
Division and State	and part- time). Av. for Year	January	February	March	April	Мау	June	July	August	Sep- tember	October	No- vember	De- cember
SOUTH ATLANTIC (continued)													
Georgia	2,937	2,907	2,921	2,924	2,925	2,937	2,939	2,951	2,946	2,948	2,944	2,951	2,951
Maryland North Carolina	2,063	2,046	8,048 5,048	2,047	840,8	2,055 2,055 2,055	2,063	2,068	2,070	2,073	2,078	2,080	2,082
South Carolina	816	908	812	810	811	815	818	821	821	828	821	821	819
Virginia West Virginia	2,059	2,033	2,038	2,041	2,064	2,071	2,075	2,075	2,098	2,050	2,049	2,058	2,054
EAST SOUTH CENTRAL	5,086	5,091	5,089	5,106	5,079	5,083	5,090	5,072	5,077	5,079	5,082	5,078	5,100
Alabama	1,245	1,249	1,262	1,257	1,248	1,250	1,244	1,241	1,238	1,241	1,231	1,236	1,243
Mississippi	279	1,231	222	274	1,534	274	1,538	276	281	281	283	1,550	286
Tennessee	2,027	2,031	2,025	2,037	2,023	2,029	2,034	2,021	2,023	2,022	2,028	2,022	2,026
WEST SOUTH CENTRAL	4,698	4,631	4,643	4,656	4,666	4,698	4,698	4,721	4,719	4,723	4,733	4,731	4,752
Arkansas	402	397	396	393	402	403	404	404	404	409	404	400	403
Louisiana	1,228	1,230	1,226	1,224	1,227	1,226	1,229	1,233	1,231	1,227	1,230	1,225	1,224
Texas	2,127	2,079	2,092	2,100	2,103	2,129	2,121	2,134	2,137	2,142	2,155	2,162	2,175
NIPLINICW	1,457	1,449	1,451	1,453	1,451	1,455	1.456	1.458	1.458	1.463	1.462	1,462	1,466
Arizona	64	62	62		4	62	61	65	69	65	49	99	68
Colorado	222	773	276	277	222	644	222	178	276	780	778	778	780
Idaho	51	20	20	2 2	200	20	52	51	20	ු බ	ි ව	27	225
Montana	168	168	168	169	166	169	168	168	166	167	168	168	167
Nevada New Mext Co	1 6	1 8	, C	1 6	1 6	8	1 6	1 6	1 6	24	1 6	1 6	1 6
Utah and Wyoming	(3)	373	372	371	373	372	375	373	376	377	376	376	376
Wyoming (combined with Utah) 1/													
PACIFIC	11,293	11,172	11,189	11,209	11,238	11,249	11,307	11,361	11,373	11,375	11,367	11,330	11,343
California	9,710	9,588	9,605	9,622	9,651	9,661	9,723	9,770	9,785	184.6	9,789	9,762	9,771
Washington	1,090	1,099	1,101	1,100	1,095	1,091	1,091	1,094	1,090	1,091	1,080	1,075	1,073
											•		11
				-	-	Agent Contract to Charles of the Contract of t							

TABLE 3 -- EMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, BY GEOGRAPHIC DIVISIONS AND STATES 1935 INSURANCE CARRIERS - BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES: CENSUS OF BUSINESS

Total   Men   Worman   Examen   Critical   Direct Selling   All other sources and State   Total   Men   Worman   Examen   Corp. Offices   Chical						EM	PLOYEES	AND PAY	ROLL BY	EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS*	AL GRO	UPS*		
TO all Men Women E S Number Pay Roll Num- Pay Nu	Division and State	SEX (F.T. a	OF EMPLO	OYEES ombined)*	Total Er	nployment	Execut Sal Corp.		Off CI Emp	ce and erical oloyees	Direct Emp	. Selling	All	other
10,457   10,651   90,600   37,051   29   27   127,099   45,076,550   2,975   427,410   226,410		Total	Men		Women		Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	TOTAL FOR UNITED STATES	127,651	009 06	37,051	F-T P-T	\$5,0	2,975	\$276,655		1,410,292	63,			1,062
2,006 1,459 657 27 2,006 25,072 13 1,102 683 15,825 1,193 70,694 107 1,475 683 15,825 1,199 70,694 107 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,103 1,102 1,103 1,102 1,102 1,103 1,102 1,103	NEW ENGLAND	10,457	7,264	3,193			127	12,199	4,	110,726	5,209	279,465	723	28,027
and Vermont 6,422	Connecticut	2,006	1,469				17	1,475		15,825	L	70,694	107	5,292
and Vermont 673 556 1171 25 673 88,111 9 766 201 4,356 444 22,223 20 and Vermont 673 556 1199 27 673 51,322 8 70	chusetts	6,442	4,308	2,134	φ,	est.	8	8,076	3,076	80,127	2,745	144,546	541	19,877
Accomplised with   Accomplised   Accomplis		673	502	171			თ დ	760	201	4,336	443	22,223	ର ର	792 966
RAL   25,000   42,074   1,254   10   10   10   10   10   10   10   1	ined re)	, t		0			j 6	6	t		9		0	192 00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	New Jersey	6,188	4,934	71		+	339	3,863		45,744	4,136	227,191	258	10,280
12,882   9,374   2,908   24   12,882   524,810   224   20,772   4,300   111,047   7,338   374,308   428	New York	23,805	16,374		cu	_	271	33,208	-	304,246	11,095		1,190	51,398
28,905 20,533 8,372 29 28,905 1,169,093 643 61,646 12,385 311,605 14,149 701,132 1,728 7  12,789 8,583 4,206 33 12,789 507,427 281 31,007 7,001 197,355 4,620 283,288 887 4  3,526 2,497 1,029 29 3,526 149,206 134,774 1401 36,182 1,868 97,429 183  2,152 1,504 655 30 2,152 89,453 25 2,205 859 21,569 1,868 97,429 183  2,153 1,504 655 30 2,159 89,453 25 2,205 859 21,569 1,325 206,182 398 1  2,129 779 440 56 1,219 440 56 1,219 440 3,604 444 3,603 14,424 444 3,603 125 140  2,127 1,389 738 129 48 26,187 81,273 194 11,138 1,607 41,162 2,128 94,519 417 1  2,127 1,389 738 2,289 31 2,268 18,288 160  4,266 3,070 1,196 28 4,266 157,043 114 11,138 1,607 41,162 2,128 94,519 417 1  2,127 1,389 738 2,899 46 13,154 3,407 4,504 160 2,004 2,004 2,007 4,106 160 4,100 10,671 3,339 24 14,010 10,671 3,339 24 14,010 10,671 3,339 24 14,010 10,671 3,339 24 14,010 10,671 3,239 24 14,010 17,613 15 1,204 44 3,507 41 15,725 7,925 310,579 1,001 3  2,120 4,006 11,204 898 306 25 11,204 45,420 44 3,507 41,507 10,755 562 27,865 181	Pennsylvania	12,282	9,374			-	224	20,772		111,047			420	18,683
12,789   8,563   4,206   33   12,789   507,427   281   31,007   7,001   197,355   4,620   238,288   887   4   37,460   2,734   726   21   3,460   134,757   112   7,684   937   22,134   2,813   99,461   120   2,734   726   25   6,971   288,250   151   13,346   2,187   24,156   25   30   2,159   3,526   859   21,504   2,187	EAST NORTH CENTRAL	28,905	20,533			屲	643	61,646	12,385	331,605			1,728	74,710
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Illinois	12,789	8,583	4,206			281	31,007	7,001	197,355	4,620	238,288	180	5 272
6,971 5,215 1,756 25 6,971 288,250 151 13,346 2,187 54,159 4,235 206,182 398 1 2,159 1,504 655 30 2,159 89,453 25 2,205 859 21,569 1,135 59,772 140 9,327 6,432 2,895 31 9,327 349,674 327 29,636 3,917 4,424 444 20,738 125 837 2 2,127 1,389 738 35 2,127 81,273 93 8,205 1,004 25,049 870 42,888 160 44,266 3,070 1,196 28 804 31,543 3407 405 10,200 319 16,047 41 6000  2,68	Michigan	3,526	2,497				74	7,404	1,401	36,182	1,868		183	8,191
2,159 1,504 655 30 2,159 89,453 25 2,205 859 1,135 59,772 140  9,327 6,432 2,895 31 9,327 349,674 327 29,636 3,917 88,270 4,246 194,925 837 2  1,219 779 440 36 1,219 45,554 51 4,423 599 14,424 444 20,738 125 643 5,070 1,196 28 2,127 81,273 93 8,205 1,004 25,049 870 42,888 160 157,043 11,138 1,607 10,200 319 16,047 41 16,010 10,671 3,339 24 14,010 493,741 490 36,954 4,594 115,725 7,925 310,579 1,001 3    mbine 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 562 27,865 181	Obio	6,971	5,215			લ્ય	151	13,346		54,159	4,235	ÇQ	398	14,563
1,217   2,426   3,077   440   36   1,219   45,354   51   4,423   599   14,424   444   20,738   125   21,273	Wisconsin	2,159	1,504	655			252	2,205	t	21,569	1,135	59,772	140	5,907
end ta 2,127 1,389 738 35 2,127 81,273 93 8,205 1,004 25,049 870 42,888 160 3,070 1,196 28 4,266 157,043 114 11,138 1,607 41,162 2,128 94,519 417 11  end ta 2,127 1,389 738 35 2,127 81,273 39 8,205 1,004 25,049 870 42,888 160 3,070 1,196 28 804 31,543 39 3,407 405 10,200 319 16,047 41  combined Dakota) 1/14,010 10,671 3,339 24 14,010 493,741 490 36,954 4,594 115,725 7,925 310,579 1,001 3  Columbia 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 562 27,865 181	Iowa	1,219	775	440			51	4,423	2	14,424	444	20,738	125	5,769
and ta (combined Dakota) 1/1010 10,671 3,339 24 14,010 493,741 490 3,572 41,737 11,337 10,755 5,629 870 42,888 160 42,888 160 42,866 157,043 114 11,138 1,607 41,162 2,128 94,519 417 41 11,138 1,607 40,809 11,109	Kansas	643	537	106			17	1,374	144	3,603	461	19,799	23	839
and ta 266 3,070 1,196 28 4,266 157,043 114 11,138 1,607 41,162 2,128 94,519 417 1    ta 268 139 129 48 268 8,846 13 1,089 158 3,832 24 934 73    (combined Dakota) 1/ 14,010 326 84 20 410 17,613 15 1,089 173 10,755 562 27,865 181    (combined Dakota) 1/ 14,010 493,741 490 36,954 4,594 115,725 7,925 310,579 1,001 3    (columbia 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 562 27,865 181	Minnesota	2,127	1,389	738	<b>ດ</b> ຊີ້		93	8,205	1,004	25,049	870	42,888	160	5,131
and ta 268 139 129 48 268 8,846 13 1,089 158 3,832 24 934 73    (combined Dakota) 1/ 14,010 10,671 3,339 24 14,010 493,741 490 36,954 4,594 115,725 7,925 310,579 1,001 326 84 20 410 17,613 15 1,337 107 2,629 278 13,219 10    (columbia 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 562 27,865 181	Missouri	4,266	3,070	1,196	4,		114	11,138	1,607	41,162	2,128	94,519	417	10,224
tent tent 268   139   129   48   268   8,846   13   1,089   158   3,832   24   934   73   73   74   73   74   74   74	Nebraska North Debote and	80g	976	982			60	704.6	405	10,200	6Tc	7±0,047	4-1	1,885 1
(combined Dakota) 1/ 14,010 10,671 3,339 24 14,010 493,741 490 36,954 4,594 115,725 7,925 310,579 1,001 3 410 326 84 20 410 17,613 15 1,337 107 2,629 278 13,219 10 Columbia 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 562 27,865 181	South Dekote	268	139	129			13	1,089	158	3,832		934	73	2,991
Loambie 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 502 27,865 181	South Dakota (combined													
410 326 84 20 410 17,613 15 1,337 107 2,629 278 13,219 10 of Columbia 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 562 27,865 181	SOUTH ATLANTIC	14,010	10,671	3,339			490	36,954	4,594	115,725	7,925		1,00,1	30,483
of Columbia 1,204 898 306 25 1,204 45,420 44 3,572 417 10,755 562 27,865 181	Delaware	410	326	84			15	1,337	107	2,629	278	13,219	10	428
		1,204	888	306	۲,		#	3,572	417	10,755	299	27,865	181	3,228

2,141 1,128 1,912 3,325 253 6,375 10,595 946 917 1,638 76 \$1,992 11,017 3,391 11,865 16,479 3,283 230 27,294 24,177 2,031 570 Pay Roll All other Employees 616 535 28 53 159 44 16 Num-141 344 118 12 90 24 89 84 37 54 ber 
 FABLE 3.--EMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK,

 BY GEOGRAPHIC DIVISIONS AND STATES
 20,540 4,834 61,143 41,956 26,789 28,397 3,412 966 9,507 20,134 38,861 50,373 24,374 17,579 18,639 19,110 43,563 81,959 9,194 166,303 136,662 114,727 22,301 Direct Selling Pay Employees EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS\* 2,755 198 454 1,328 1,432 1,148 379 554 3,000 2,161 486 728 984 140 692 501 747 629 64 22 Num-3,407 221 ber NSURANCE CARRIERS - BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICES: 1935 5,258 9,233 9,908 15,101 172,159 6,090 14,050 \$7,388 42,031 25,429 11,742 9,956 9,847 2,228 1,154 192,299 10,248 14,634 17,103 4,185 3,637 Pay Roll Office and Employees Clerical 240 355 1,557 212 532 399 98 913 413 395 68 44 6,257 198 498 631 7,012 Number 36,935 30,008 1,999 4,928 7,354 9,836 8,045 2,176 2,352 1,962 2,947 14,240 268 3,224 1,848 2,226 2,691 424 15,728 3,044 4,630 1 Executives and Corp. Officers Pay Roll Salaried 343 247 31 65 4 83 117 333 35 218 46 42 33 97 247 36 55 ထ္လ വ Number 363,006 69,248 72,393 78,661 55,716 31,683 6,294 2,497 9,590 68,665 41,253 85,916 26,599 178,862 38,743 58,136 43,072 101,745 84,712 15,249 33,216 122,831 Roll Total Employment Pay 4,740 9,794 2,035 1,087 2,659 1,543 946 822 2,106 747 5,094 1,232 284 1,465 846 167 73 11,378 497 2,077 1,231 404 Number 4,601 40 4,040 41 182 37 379 35 Percent Momen 25 25 26 36 33 33 12 22 23 41 8 % 275 33 1 SEX OF EMPLOYEES F.T. and P.T. Combined)\* 1,014 415 172 142 304 306 461 430 313 244 32 482 176 71 779 22 Women 94 6,777 3,952 213 1,574 112 43 5,754 315 646 1,691 575 928 1,237 918 702 1,377 2,177 3,310 571 Men 2,035 2,659 2,106 5,094 1,543 2,156 497 1,087 822 747 284 946 1,465 846 73 73 379 11,378 9,794 1,231 407 Total SOUTH ATLANTIC (Continued) Wyoming (combined with Arizona (combined with Division and State Idaho (combined with New Mexico and Idaho Colorado and Arizona Utah and Wyoming EAST SOUTH CENTRAL TEST SOUTH CENTRAL New Mexico) 1/ South Carolina North Carolina Colorado) 1/ West Virginia Mississippi California Washington Utah) 1/ Tennessee Louisiana Virginia Maryland Kentucky Oklahome Oklahome CENSUS OF Arkensas Georgia Montana Alabama Nevada Oregon BUSINESS MOUNTAIN PACIFIC Texas

\*Full-time (FT) and Part-time (PT) 1/ Combined to avoid disclosing the payroil statistics of individual offices.

### SECTION III INSURANCE AGENCIES AND BROKERAGE OFFICES

TABLE 1.--PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

D: : : 1 C	Number of Establish-	Active Proprie-	Employees (F.T. and		Pay Roll (Add 000)	
Division and State	ments Reporting	tors and Firm Members	P.T.). Average for Year	Total	Full-time	Part-time
TOTAL FOR UNITED STATES Insurance offices	35,057	34,226	71,792	\$102,884	\$98,136	\$4,748
Ins. & Real Estate offices	21,567	20,844	31,517	38,585	37,075	1,510
NEW ENGLAND  Insurance offices Ins. & Real Estate offices	2,418	2,291	5,099	7,250	7,022	228
	1,208	1,142	1,684	1,980	1,888	92
Connecticut Insurance offices Ins. & Real Estate offices	468	395	1,129	1,787	1,740	47
	337	275	669	987	951	36
Maine Insurance offices Ins. & Real Estate offices Massachusetts	<b>34</b> 5	316	545	592	547	<b>4</b> 5
	94	77	130	128	122	6
Insurance offices Ins. & Real Estate offices New Hampshire	1,081	1,075	2,684	3,940	3,857	83
	589	613	654	620	583	37
Insurance offices Ins. & Real Estate offices Rhode Island	190 75	196 82	270 76	247 68	211 65	36
Insurance offices Ins. & Real Estate offices Vermont	70	82 57	272	454 114	105	6 9
Insurance offices Ins. & Real Estate offices	240 43	227 38	199 45	230 63	219 62	11
MIDDLE ATLANTIC  Insurance offices  Ins. & Real Estate offices	6,027	5,334	18,733	32,899	32,058	841
	5,685	5,222	9,459	12,077	11,731	346
New Jersey Insurance offices Ins. & Real Estate offices New York	831	709	1,039	1,525	1,477	48
	1,648	1,455	2,211	2,857	2,777	80
Insurance offices Ins. & Real Estate offices Pennsylvania	3,361	2,806	12,220	23,306	22,852	454
	2,102	1,826	4,517	6,407	6,256	151
Insurance offices Ins. & Real Estate offices	1,835	1,819	5,474	8,068	7,7 <b>2</b> 9	339
	1,935	1,941	2,731	2,813	2,698	115
EAST NORTH CENTRAL Insurance offices Ins. & Real Estate offices	7,249	7,136	15,697	21,788	20,489	1,299
	3,827	3,772	5,794	6,672	6,346	326
Illinois Insurance offices Ins. & Real Estate offices	1,929	2,010	4,893	7,929	7,517	412
	1,477	1,449	2,493	3,141	3,021	120
Indiana Insurance offices Ins. & Real Estate offices Michigan	1,030	1,010	1,263	1,510	1,442	68
	511	524	627	625	598	27
Insurance offices Ins. & Real Estate offices Ohio	1,171	1,120	2,636	3,815	3,619	196
	651	641	931	1,088	1,030	58
Insurance offices Ins. & Real Estate offices	1,812 647	1,731 630	5,326 1,036		5,945 994	489 73
	1	L	l			

TABLE 1.--PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

	Number of	Active	Employees		Pay Roll	
200	Establish-	Proprie-	(F.T. and		(Add 000)	
Division and State	ments	tors and	P.T.).			
·	Reporting	Firm Members	Average	Total	Full-time	Part-time
		Wiembers	for Year			
TAGE MODERN GENERAL A						
EAST NORTH CENTRAL (continued) Wisconsin						
Insurance offices	1,307	1,265	1,579	\$2,100	\$1,966	\$134
Ins. & Real Estate offices	541	528	707	751	703	48
ins. & Real Estate Utilions	011	020	701	. , , , ,	100	10
WEST NORTH CENTRAL						
Insurance offices	5,634	5,800	7,052	9,260	8,608	652
Ins. & Real Estate offices	3,241	3,220	3,421	4,144	3,980	164
Iowa						
Insurance offices	1,184	1,230	928	1,036	901	135
Ins. & Real Estate offices	577	614	380	366	346	20
Kansas						
Insurance offices	704	762	676	557	449	108
Ins. & Real Estate offices	556	604	374	306	282	24
Minnesota						
Insurance offices	1,254	1,201	1,630	2,291	2,167	124
Ins. & Real Estate offices	560	522	661	851	816	35
Missouri						
Insurance offices	1,195	1,274	2,667	4,226	4,035	191
Ins. & Real Estate offices	757	689	1,446	2,019	1,968	51
Nebraska		0.75	054	055	7700	en.
Insurance offices	891	932	856	855	798	57
Ins. & Real Estate offices	498	511	365	424	410	14
North Dakota	007	990	146	300	115	14
Insurance offices	223 157	220 144	146 112	129 106	115 94	12
Ins. & Real Estate offices	197	144	112	100	94	12
South Dakota Insurance offices	183	181	149	166	143	23
Ins. & Real Estate offices	136	136	83	72	64	8
Ins. & Real Estate Offices	100	100	00	, ,	01	ŭ
SOUTH ATLANTIC						
Insurance offices	3,481	3,218	6,388	8,790	8,432	358
Ins. & Real Estate offices	1,254	1,022	3,141	4,389	4,285	104
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,	,	
Delaware						
Insurance offices	104	87	135	194	190	4
Ins. & Real Estate offices	32	22	50	50	49	1
District of Columbia						
Insurance offices	67	61	391	596	593	3
Ins. & Real Estate offices	116	91	430	733	726	7
Florida			1			
Insurance offices	474	388	<b>7</b> 67	1,162	1,140	22
Ins. & Real Estate offices	275	219	575	679	658	21
Georgia					3 485	200
Insurance offices	889	896	1,295	1,771	1,673	98
Ins. & Real Estate offices	173	132	660	1,100	1,083	17
Maryland		007	000	1 700	1 005	43
Insurance offices	204	203	906 193	1,308 267	1,265 255	12
Ins. & Real Estate offices	91	88	193	207	255	TE
North Carolina	618	572	936	1,203	1,140	63
Insurance offices Ins. & Real Estate offices	165	131	347	435	416	19
South Carolina	100	101	0.1	400	110	13
Insurance offices	308	281	405	495	474	21
Ins. & Real Estate offices	119	107	204	252	246	6
THO W MOST EDUCIO OTTICOS	113	107	201	202	2=3	

TABLE 1.--PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

Division and State		Number of	Active Proprie-	Employees (F.T. and		Pay Roll	
SOUTH ATLANTIC (continued)   Virginia   Reporting   Members   for Year   Full	Division and State		_			(Add 000)	
Virginia			Firm	Average	Total	Full-time	Part-time
Virginia							
Insurance offices							
Ins. & Real Estate offices   202   156   588   796   781   158		407	443	000	\$1 900	\$1 914	463
West Virginia   Insurance offices							15
Insurance offices		205	100	550	100	102	20
Ins. & Real Estate offices		334	287	564	784	743	41
Insurence offices		81	76	94	77	71	6
Alabama	EAST SOUTH CENTRAL						
Alabama Insurance offices Ins. & Real Estate offices Kentucky Insurance offices Ins. & Real Estate off							
Insurance offices	Ins. & Real Estate offices	486	465	1,132	1,557	1,519	38
Insurance offices	Alabama						
Restrict		398	400	545	613		42
Insurance offices	Ins. & Real Estate offices	157	118	429	606	596	10
Ins. & Real Estate offices							25
Mississippi Insurance offices Ins. & Real Estate offices Ins. & Real Estate offices Insurance offices Ins. & Real Estate offices Ins. & Real Estate offices Insurance offices Insurance offices Insurance offices Insurance offices Ins. & Real Estate offices Ins. & Real Estate offices Insurance offices							67
Insurance offices   531   528   359   418   404   105   10		131	157	175	133	120	13
Ins. & Real Estate offices   39		531	590	350	419	404	14
Tennessee Insurance offices In							2
Insurance offices		0.5	**	0.0	00	-	~
Ins. & Real Estate offices   159   149   489   785   772   12		774	834	1,196	1,368	1,305	63
Insurance offices		159					13
Insurance offices							
Ins. & Real Estate offices			T 100	4 005	F 050	E 085	107
Arkansas			,				
Insurance offices   322   318   412   485   284   285   284   284   285   284   284   285   289   284   284   285   289   284   284   285   289   284   284   285   289   284   284   285   289   284   285   289   284   285   28	Ins. & Real Estate offices	1,171	1,318	1,353	1,394	1,554	40
Insurance offices   322   318   412   485   284   285   284   284   285   284   284   285   289   284   284   285   289   284   284   285   289   284   284   285   289   284   284   285   289   284   285   289   284   285   28	Arkansas						
Ins. & Real Estate offices		322	318	412	<b>4</b> 85	461.	24
Insurance offices   349   273   1,059   1,757   1,729   2	Ins. & Real Estate offices	124	114	235	289	284	5
Ins. & Real Estate offices 39 31 100 156 155 Oklahoma Insurance offices 679 731 721 798 754 4 108. & Real Estate offices 445 489 326 298 284 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Louisiana						
Oklahoma       Insurance offices       679       731       721       798       754       4         Ins. & Real Estate offices       445       489       326       298       284       1         Texas       Insurance offices       1,831       2,107       2,411       2,228       2,131       9         Ins. & Real Estate offices       563       684       692       651       631       2         MOUNTAIN       Insurance offices       1,018       953       1,431       1,673       1,536       13         Ins. & Real Estate offices       973       890       1,165       1,453       1,380       7         Arizona       Insurance offices       104       99       143       200       181       1         Ins. & Real Estate offices       77       67       153       211       202         Colorado       Insurance offices       287       266       578       794       746       4         Ins. & Real Estate offices       353       327       425       530       500       3         Idaho       104       104       104       104       104       104       104       104       104       104 <t< td=""><td></td><td></td><td></td><td></td><td>,</td><td></td><td>28</td></t<>					,		28
Time		39	31	100	156	155	1
Ins. & Real Estate offices 445 489 326 298 284 1 Texas Insurance offices 1,831 2,107 2,411 2,228 2,131 9 Ins. & Real Estate offices 563 684 692 651 631 2  MOUNTAIN Insurance offices 1,018 953 1,431 1,673 1,536 13 Ins. & Real Estate offices 973 890 1,165 1,453 1,380 7  Arizona Insurance offices 77 67 153 211 202 Colorado Insurance offices 287 266 578 794 746 4 Ins. & Real Estate offices 353 327 425 530 500 3		680	777	ขอา	700	754	44
Texas Insurance offices Ins. & Real Estate offices Insurance offices Ins. & Real Estate offices Insurance offices Insurance offices Ins. & Real Estate offices Insurance offices Insurance offices Insurance offices Insurance offices Insurance offices Insurance offices Ins. & Real Estate offices Insurance offices Insura							14
Insurance offices   1,831   2,107   2,411   2,228   651   631   2		113	±03	0.50	5.0		
Ins. & Real Estate offices   563   684   692   651   631   2		1,831	2,107	2,411	2,228		97
Insurance offices						631	20
Insurance offices							
Ins. & Real Estate offices 973 890 1,165 1,453 1,380 7  Arizona Insurance offices 104 99 143 200 181 1 Ins. & Real Estate offices 77 67 153 211 202  Colorado Insurance offices 287 266 578 794 746 4 Ins. & Real Estate offices 353 327 425 530 500 3  Idaho			055	3 4023	3 688	1 570	137
Arizona Insurance offices Ins. & Real Estate offices Colorado Insurance offices Ins. & Real Estate offices Insurance offices Insurance offices Ins. & Real Estate offices Ins. & Real Estate offices Ins. & Real Estate offices Idaho							73
Insurance offices 104 99 143 200 181 202 Colorado Insurance offices 287 266 578 794 746 4 153 Idaho 750 353 327 425 530 500 3	Ins. & Real Estate offices	973	890	1,100	1,400	1,000	
Insurance offices 104 99 143 200 181 202 Colorado Insurance offices 287 266 578 794 746 4 153 Idaho 750 353 327 425 530 500 3	Arizona						
Ins. & Real Estate offices 77 67 153 211 202 Colorado Insurance offices 287 266 578 794 746 4 153 104 105 105 105 105 105 105 105 105 105 105		104	99	143	200		19
Colorado   Insurance offices   287   266   578   794   746   4   4   5   530   500   3   1   1   1   1   1   1   1   1   1			67	153	211	202	9
Ins. & Real Estate offices 353 327 425 530 500 3							
Ideho							48
Idaho		353	327	425	530	500	30
Theurence offices   137   130   116   96   86   1		100	170	116	96	96	10
Theurance offices		1					8
2000		128	129	130	105	131	J
Montana		170	162	108	124	115	9
Insurance offices   Tiol Tool							14
200 0 1002 20100 011200	Zabe w Moda Ebuduo offices	101					

TABLE 1 -- PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

				DIVISIONS		
Division and State	Number of Establish-	Active Proprie- tors and	Employees (F.T. and P.T.).		Pay Roll (Add 000)	
Division and State	ments Reporting	Firm Members	Average for Year	Total	Full-time	Part-time
MOUNTAIN (continued)						
Nevada Insurance offices Ins. & Real Estate offices	15 21	13 22	12 17	<b>\$</b> 17 . 15	\$16 13	* \$1 2
New Mexico Insurance offices Ins. & Real Estate offices	61 57	60 60	59 <del>4</del> 7	66 41	62 38	4 3
Utah Insurance offices	157	142	367	331	290	41
Ins. & Real Estate offices Wyoming Insurance offices	7 <b>7</b> 87	52 81	143 48	194 45	190	5
Ins. & Real Estate offices	65	69	44	45	42	3
PACIFIC Insurance offices Ins. & Real Estate offices	3,529 3,722	3,394 3,793	9,564 4,368	12,355 4,919	11,501 4,592	854 327
California Insurance offices Ins. & Real Estate offices	2,602 2,905	2,532 3,017	7,030 3,312	9,698 3,616	9,150 3,339	548 277
Oregon Insurance offices Ins. & Real Estate offices	399 317	397 319	815 365	907 365	857 <b>34</b> 6	50 19
Washington Insurance offices Ins. & Real Estate offices	528 500	465 457	1,719 691	1,750 9 <b>3</b> 8	1,494 907	256 31

### TABLE 2 .-- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

	Number of Es-	110-	Employ- ees (F	Total		Number ol Es-	Active Pro-	Employ- ees (F	Total
City	tab- lish- ments Report- ing	prie- tors and Firm Mem- bers	T. and P.T. ). Average for Year	Total Pay Roll (add 000)	City	tab- lish- ments Report- ing	prie- tors and Firm Mem- bers	T. and P.T. ). Average for Year	Pay Roll
Aberdeen, S. Dak.					Asbury Park, N. J.				4.
Insurance officee Insurance & Real Estate offices	14	15 14	27 17	\$20 18	Insurance officee Insurance & Real Estate offices	12	3 4	2 29	\$1 48
Aberdeen, Wesh. Insurance officee Insurance & Real Estate offices	9 8	9 7	2 15	1 19	Asheville, N. C. Insurance offices Insurance & Real Estate offices	30	23 6	43 2	48 1
Abilene, Tex. Insurance officee	15	15	37	24	Ashland, Ohio				
Insurance & Real Estate offices Ada, Okla. Insurance offices	13	15	25	20	Ineurance offices Ineurance & Real Estete offices Astoria, Oreg.	8	9	5 6	9
Incurance & Real Estate offices Adrian, Mich.	3	3	1	1	Insurance offices Insurance & Real Estate officee	6 8	6 6		4
Insurance offices Insurance & Real Estate officee	9	9 4	14 2	9	Atchieon, Kans. Insurance offices Insurance & Real Estete offices	10	10		4
Akron, Ohio Insurance offices	55	39	378	457	Athens, Ga. Insurance offices	17	17		e
Insurence & Real Estate offices Albany, Ga.	22	12	94	125	Insurance & Real Estate offices Atlanta, Ga.	4	6		22
Insurance offices Insurance & Real Estate officee Albany, N. Y.	7 4	7 3	20 6	13	Insurance & Real Estate officee	94 34	83 13		1,357
Insurance offices Insurance & Real Estate offices	52 26	32 17	405 62	596 80	Atlantic City, N. J. Incurance offices	10	7		29
Albert Lea, Minn. Insurance offices	15	15	15	10	Insurence & Real Estate offices Auburn, N. Y.	43	26		179
Insurance & Real Estate offices Albuquerque, N. Mex. Insurance offices	3	5	7	<u>2</u> /	Insurence offices Insurance & Real Estate offices Augusta, Ga.	15 9	17 9		15
Insurance & Real Estate officee	13	14	17	15	Insurance officee Insurance & Real Estate offices	23 14	24 11		31 72
Alexandria, La. Insurance offices	11	8	41	74	Aurora, Ill. Insurance offices	15	17		
Insurance & Real Estate offices Alexandrie, Va. Insurance offices	3 7	4	11	11 22	Insurance & Real Estate offices Austin, Minn. Insurance offices	17	20	1	14
Insurance & Real Estate officee Alhambra, Calif.	6	8	13	17	Insurance & Real Estete offices	6			4
Insurance offices Insurance & Real Estate offices Allentown, Pa.	7 23	5 27	12 16	12	Austin, Tex. Insurance offices Insurance & Real Estate offices	32 15			
Insurance offices Insurance & Real Estate offices	37 29	35 32	52 24	39 17	Bakerefield, Calif. Insurance offices	22	25	21	11
Alliance, Ohio Insurance officee	10	6 9	19 13	13 12	Incurance & Real Estate offices Baltimore, Md.	18	65		
Insurance & Real Estate offices Alton, Ill.	"	,	13	12	Insurance offices Incurance & Real Estate offices Bangor, Me.	23			211
Insurance offices Insurance & Real Estate offices	8	13 2	18 3	19 3	Insurance offices Insurance & Real Estate offices	11 16	9		
Altona, Pa. Insurance offices Insurance & Real Estate offices	17 22	16 21	21 44	16 38	Bartlesville, Okla. Insurance offices Ineurance & Real Estate offices	5 7		-	
Amarillo, Tex. Insurance offices	29	36	73	46	Battle Creek, Mich.				
Insurance & Real Estate offices Amsterdam, N. Y.	8		6	4	Ineurance offices Insurence & Real Estate offices	18 12	16 13		63
Incurance offices Insurance & Real Estate offices	12 5	14 6	17 3	19	Bay City, Mich. Insurance offices Insurance & Real Estate offices	13			
Anaheim, Calif. Insurance offices Insurance & Real Estate offices	4 5		5 4	5 2	Beatrice, Neb. Insurance offices	6			
Anderson, Ind.					Insurance & Real Estate offices Beaumont, Tex.	4			
Insurance offices Insurance & Real Estate offices	7 19		7 26	5 18	Insurance offices Insurance & Real Estate offices Beaver Falls, Pa.	14 13			
Anderson, S. C. Insurance offices Insurance & Real Estate offices	12	9 2	31 7	42	Insurance offices Insurance & Real Estate offices	5			
Annapolis, Md. Insurance offices	3	3	7	4	Belleville, Ill.				
Insurance & Real Estate offices Ann Arbor, Mich.	6		8		Insurance offices Insurance & Real Estate offices	10			56
Insurance offices Insurance & Real Estate offices Ansonia, Conn.	25 13		56 23		Bellingham, Wash. Insurance offices Insurance & Real Estate offices	17 22			
Insurance offices Insurance & Real Estate offices	5 4		11 4		Beloit, Wis. Insurance offices	9	9	4	3
Appleton, Wis.	0-	05	17	15	Insurance & Real Estate offices Benton Harbor, Mich.	21			
Insurance offices Insurance & Real Estate offices Ardmore, Okla.	25 9		17		Insurance offices Insurance & Real Estate offices Berkeley, Calif.	4			
Insurance offices Insurance & Real Estete offices	14		8		Insurance offices Ineurance & Real Estate offices	17 47			
Arlington, Mase. Insurance offices	5	4	6	5					
Insurance & Real Estate officee	13	13	7	4					

### TABLE 2.--PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll (add 000)	City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll (add 000)
Bsthlshem, Pa. Insurancs officss Insurancs & Rsal Estate offices Bsverly, Mass.	16 12	12 12	29 10	\$34 7	Burlington, N. J. Insurancs officss Insurancs & Rsel Estate offices Burlington, Vt.	3 4	3 5	1 10	<u>2</u> /
Insurancs offices Insurancs & Real Estate offices Beverly Hille, Calif.	5 6	8	3 7	2 7	Insurance officss Insurance & Real Estate offices	5 4	5 2	20 16	26 25
Insurance officee Insurancs & Rsal Estate offices Biddsford, Ms.	11	18	3 <u>4</u> 55	45 68	Butler, Pa. Insurance offices Insurance & Rsal Estats offices	16 8	16 11	28	32 3
Insurance officse Insurancs & Rsal Estate officss Big Spring, Tsx.	10	3	22	23	Butts, Mont. Insurance officee Insurance & Real Estate officee	12 15	9 10	29 31	33 39
Insurance offices Insurance & Real Estate offices	3	3	2	2	Cembridgs, Mass. Insurance offices Incurance & Real Estats offices	16 23	14 23	20 39	25 43
Billings, Mont. Insurance offices Insurance & Real Estets offices	8 26	5 22	13 34	12 35	Camdsn, N. J. Insurancs officss Insurance & Real Estate officse Canton, Ill.	16 48	13 42	53 94	99 145
Binghamton, N. Y. Insurance offices Insurance & Real Estate offices Birmingham, Ala.	24 11	19 10	98 28	118 54	Insurance officss Insurance & Real Estate officse	8 8	9 13	2 4	1 2
Insurance offices Insurance & Real Estate offices Bismarck, N. Dak.	52 53	36 30	317 222	370 374	Canton, Ohio Insurancs officss Insurancs & Rsal Estate officse	38 21	35 13	103 95	103 135
Insurance offices Insurance & Rsal Estats offices Bloomfield, N. J.	8 3	3	6 5	13	Insurancs & Real Estate offices	9	10 8	<b>4</b> 8	2 7
Insurance & Real Estate offices	10	3 7	7 22	8 21	Insurance & Rsal Estats officee	3 3	3 3	1 2	2/
Bloomington, Ill. Insurance offices Insurance & Real Estats offices	16 9	16 10	36 21	72 27	Caepsr, Wyo. Insurancs offices Ineurancs & Real Estate officee Csdar Rapide, Iowa	18 8	15 8	9 8	11 8
Bloomington, Ind. Insurance offices Insurance & Real Estate offices Blythsville, Ark.	6 3	7 3	14 3	17 3	Insurancs officss Insurancs & Rsal Estats officss	30 14	30 14	121 29	141 28
Insurance offices Insurancs & Real Estats offices Boise, Idaho	4 3	2 3	8 2	12 1	Chambsrsburg, Pa. Insurance officee Ineurance & Rsal Estats offices	4 3	4 4	1 2	1
Insurance offices Insurance & Real Estats offices Boone, Iowa	14 7	13 6	52 15	41 25	Chempaign, Ill. Insurance offices Insurance & Real Estate officse	28 14	30 16	<b>3</b> 8	21 6
Insurancs offices Insurancs & Real Estats offices	10	12 6	12	5	Chanuts, Kans. Insurance officse Insurance & Real Estats officee	3 7	4 7	2 3	2 2
Boston, Mass. Insurance offices Insurance & Real Estats offices	231 98	244 100	1,520	2,712 92	Charlsston, S. C. Insurance offices Insurancs & Rsal Eetate offices Charlsston, W. Va.	12 20	11 20	24 33	31 34
Brainerd, Minn. Insurance offices Insurance & Real Estate officee	5 5	5 5	2 3	1	Ineurancs officse Insurancs & Real Estate officss	39 6	26 5	162 19	227 12
Bridgeport, Conn. Insurancs officee Insurance & Real Estats officss Bristol, Conn.	31 17	22 11	80 22	163 30	Charlotts, N. C. Insurancs offices Insurance & Rsal Estate officee	30 17	21 9	128 52	176 91
Insurance officee Insurance & Rsal Estats officee Bristol, Pa.	3	2	9	22 26	Insurance officee Insurancs & Rsal Estate offices	7 4	4 3		18 11
Insurance officss Insurance & Rsal Estets offices	3 4	3 5	2	1 2	Insurancs & Real Estats officee	53 19	66 21	154 41	185 44
Brockton, Mass. Insurance offices Insurancs & Real Estats officee	13 12	10 12	20 13	20 13		5 4	4 4	3 2	3
Brookline, Mass. Ineurance officse Insurance & Real Estats officse	6 7	<u>4</u> 6	9 22	7 20	Insurance offices	4 25	3 28		12 27
Brownsville, Tsx. Insurence offices Insurence & Real Estate offices Brownwood, Tsx.	7 3	9 3	9 3	9 3		14	14	24 13	22 16
Insurance & Real Estats officee Brunswick, Ga.	8 9	9 10	3 7	1 5	Chicago, Ill. Insurancs officee Insurancs & Real Estats officee	342 672	318 608	2,927 1,677	5,677 2,398
Insurance offices Insurance & Real Estate offices	5 5	4 2	5 18	11 20	Insurance & Rsal Estats offices	12 8	12 8	13 6	17 3
Buffalo, N. Y. Insurancs offices Insurancs & Rsal Estate officse	99 81	73 61	470 179	699 305	Chicopss, Mass. Insurance offices Insurance & Rsal Estate offices Childrenthe Chic	10 5	10 5	7 2	6 1
Burlingame, Calif. Insurance officee Insurance & Rsal Estats officse	4 15	3 14	2 23	3 20	Chillicothe, Ohio Insurance offices Ineurance & Real Estate offices	4	5 4	12 3	12
Burlington, Iowa Insurance offices Insurance & Rsal Estats officss	6 6	6 12	5 5	4 2					

### TABLE 2 .-- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll (add 000)	City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll
icero, Ill. Insurance offices Insurance & Real Estate offices	9	8 16	3 25	\$3 30	Dayton, Ohio Insurance offices Insurance & Real Estate officee Daytona Beach, Fla.	56 11	52 9	428 22	<b>\$</b> 39:
incinnati, Ohio Ineurance offices Insurance & Real Estate offices :lairton, Pa.	101	80 48	1,125	1,410	Insurance offices Insurance & Real Estate offices	12 12	11 8	12 27	1
Insurance officee Insurance & Real Estate offices clarksburg, W. Va.	3	4 4	1 2	2/	Dearborn, Mich. Incurance officee Insurance & Real Ectate offices	6 15	6 17	10 7	
Ineurance offices Insurance & Real Estate offices leburne, Tex.	10	2	29	5	Decatur, Ala. Ineurance offices Insurance & Real Estate offices	3 4	2 3	3 8	
Insurance offices Insurance & Real Estate offices	6	8	3 4	3 2	Decatur, Ill. Insurance officee Insurance & Real Estate offices	38 16	36 17	175 19	150 1'
leveland, Ohio Insurance offices Insurance & Real Estate offices lifton. N. J.	167 62	125 57	1,103 91	1,709 94	Denison, Tex. Insurance officee Ineurance & Real Estate offices Denver. Colo.	3	4	7 7	
Insurance offices Insurance & Real Estate offices linton, Iowa	6 5	5 5	1 2	2 3	Ineurance offices Ineurance & Real Estate offices	88 88	67 69	538 182	75. 30
Ineurance offices Ineurance & Real Estate offices linton, Mass.	19 5	20 5	8 7	11 4	Des Moines, Iowa Ineurance offices Ineurance & Real Estate offices	35 12	31 8	243 61	42
Insurance offices Insurance & Real Estate offices colorado Springs, Colo.	3 6 31	6 28	5	4	Detroit, Mich. Insurance officee Insurance & Real Estate offices	222 201	172 187	1,286 434	2,43
Insurance offices Insurance & Real Estate officee Columbia, Mo.	25	22	47	44	Dodge City, Kans. Insurance offices Insurance & Real Estate offices Dothan, Ala.	7 5	6 5	6 2	
Insurance offices Incurance & Real Estate offices Columbia, S. C.	14 5	13 5	14 11	13 10	Insurance officee Insurance & Real Estate offices Dover, N. J.	16	15 2	9 4	1
Insurance officee Ineurance & Real Estate offices columbus, Ga.	18 20	13 15	125 34	189 41	Insurance & Real Estate offices	6 9	2 4	18	]
Insurance offices Insurance & Real Estate offices columbus, Ohio	19	15	38 26	48 35	Dubuque, Iowa Insurance offices Insurance & Real Estate offices	34 6	39 6	28 11	2
Incurance offices Incurance & Real Estate offices Oncord, N. H. Incurance offices	65 11 5	58 13 5	596 16	792 16	Dunkirk, N. Y. Insurance offices Insurance & Real Estate offices Duluth, Minn.	3 3	6 1	2 7	1
Insurance & Real Estate offices	5	5	10	11	Insurance officee Incurance & Real Estate offices Durham, N. C.	32 44	22 25	157 119	14
Insurance offices Insurance & Real Estate offices cortland, N. Y.	8 3	7 2	7 5	10 5	Insurance offices Insurance & Real Estate offices East Chicago, Ind.	9 8	6	80 47	11
Insurance officee Insurance & Real Estate offices coshocton, Ohio	6 7	6	8 11	10	Insurance offices Insurance & Real Estate offices	7	3	16	2/
Insurance offices council Bluffe, Iowa Insurance offices	3 3	5 3	12	11 2	East Liverpool, Ohio Ineurance offices Ineurance & Real Estate offices	7 3	7 3	4 6	:
Insurance & Real Estate offices ovington, Ky. Insurance offices	19	19	37	43	Easton, Pa. Insurance offices Insurance & Real Estate officee East Orange, N. J.	7 12	4 13	28 17	:
Insurance & Real Estate offices	19	22	34	38	Incurance offices Incurance & Real Estate offices Eact St. Louis, Ill.	103	102	3 94	10
Insurance offices Insurance & Real Estate officee udahy, Wis.	6 11	5 12	5 8	5 6	Insurance offices Insurance & Real Estate offices Eau Claire, Wis.	10 21	10 21	36 32	1
Insurance offices Insurance & Real Estate offices umberlend, Md.	5 6	5 6	2 20	1	Insurance offices Insurance & Real Estate offices	16 5	18 7	22 8	
Insurance offices Insurance & Real Estate offices uyahoga Falls, Chio Insurance officee	14 8	8	8	12	El Dorado, Ark. Insurance offices Insurance & Real Estate offices El Dorado, Kans.	6 3	8 2	8 4	
Insurance & Real Estate officee allas, Tex. Incurance officee	90	2 113	384	3 484	Insurance offices Insurance & Real Estate offices Elgin, Ill.	3 3	2 5	3 2	
Insurance & Real Estate offices anbury, Conn.	25	34	86	92	Insurance offices Insurance & Real Estate offices Elizabeth, N. J.	12 10	13 11	10	
Insurance offices Incurance & Real Estate offices enville, Va.	11 5	9 4	26 6	52 5	Insurance offices Ineurance & Real Estate offices Elkhart, Ind.	40 56	40 51	24 77	
Insurance offices Insurance & Real Fetate officee avenport, Iowa	8 6	6 6	10 18	7 21	Ineurance offices Ineurance & Real Estate offices	9	11 7	7	
Insurance offices Insurance & Real Estate offices	28 15	17	135	169					

### TABLE 2 -- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll (add 000)	City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll
Simhuret, Ill. Insurance officse Insurancs & Real Estats officee	4 8	2 7	3 7	\$2 4	Freeport, Ill. Insurance officee Insurance & Real Retats officee	13	11 5	245 4	\$49
Slmira, N. Y. Insurance officee Insurance & Real Estate officee 31 Pasc. Tex.	26 7	26 6	86 13	117 11	Fresport, N. Y. Insurance officee Insurance & Real Estate officee	6	5 6	5 6	
Insurance officss Insurance & Real Estate officee Slyria, Ohio	27 15	32 21	107 56	139 63	Fremont, Neb. Incurance officee Insurance & Real Estate offices	6 5	7 4	15 20	1 2
Insurance offices Insurance & Real Estate offices Emporia, Kane.	13 6	14 4	15 10	11 5	Fremont, Ohio Insurance offices Insurance & Real Estate officee	10 5	11 6	8 3/	2/
Insurance officee Insurance & Real Estate officee	11 5	11 5	8 2	5 1	Freeno, Calif. Insurance offices Insurance & Real Estate offices	45 45	43 53	61 72	
nid, Okla. Insurance offices Insurance & Real Estate officee	23	24 15	18	19	Fullerton, Calif. Insurance officee Insurance & Real Estate officee	7 7	6 8	4 2	
ris, Pa. Insurance officee Insurance & Real Estate officee	26 18	22 17	149 39	133 41	Gadeden, Ala. Insurance officee Insurance & Real Estate officee	11 5	11 4	8	
Insurance & Real Estate offices	12 10	15 13	11 13	6 9	Galveston, Tex. Insurance officee Insurance & Real Estate officee	25 11	30 13	73 23	
ureka, Calif. Insurance officee Insurance & Real Estate officee vaneville, Ind.	13 12	13 15	6 7	6 7	Gary, Ind.  Insurance officee Incurance & Real Estate officee	21 24	19	24 46	
Insurance officee Insurance & Real Estate officee	50 12	44 13	128 8	141	Glendale, Calif.  Insurance officee Insurance & Real Estate offices	25 37	25 38	36 29	
vsrstt, Mase. Insurancs officse Insurance & Real Estate officee	8 8	11 12	5	8 <u>2</u> /	Goldeboro, N. C.  Insurance officee  Insurance & Real Estate officee	7 3	5 3	13	
werett, Waeh. Insurance officee Insurance & Real Estate offices	14 22	15 22	11 23	3 22	Grand Forks, N. Dak. Insurance offices Insurance & Real Estate officee	9 7	9	8 27	
all River, Mase. Insurance officee Insurance & Real Estate officee	33 10	32 9	31 15	33 12	Grand Ieland, Neb. Incurance officee	9	10	10	
argo, N. Dak. Ineurance offices Insurance & Real Estate officee	30 13	27 10	105 24	94 30	Insurance & Real Estate offices Grand Junction, Colo. Insurance offices	10	6	10	
aribault, Minn. Insurance officee Insurance & Real Estate officee	7 3	7 3	4 3	2	Insurance & Real Estate officee Grand Rapids, Mich. Insurance offices	52	10	172	1
indley, Ohio Insurance officee	13	14	16	16	Insurance & Real Estate offices Granite City, Ill. Insurance offices Insurance & Real Estate offices	5 5	6 3	33 1 8	
Insurance & Real Estate officee itchburg, Mase. Insurance officee Insurance & Real Estate officee	16 7	15	28	34	Great Falle, Mont. Insurance offices Insurance & Real Estate office	18 26	17 23	35 35	
lint, Mich. Insurance officee Insurance & Real Estate offices	32	33	191	213	Greeley, Colo. Insurance offices	4	3	3	
Loral Park, N. Y. Insurance officee Insurance & Real Estate officee	3 5	2 6	4 7	3 7	Insurance & Real Estate offices Green Bay, Wie. Insurance offices	27	7 24	13 86	
orence, Ala. Insurance offices Insurance & Real Estate officee	6 3	6 4	2 7	2 3	Insurance & Real Estate officee Greensboro, N. C. Insurance officee	15	5 7	70	1
ond du Lac, Wie. Insurance officee	13	15	12	9	Insurance & Real Estate officse Greensburg, Pa. Insurance officee	11	13	19	
Insurance & Real Estate officee ort Colline, Colo. Insurance officee	13	11	15	16	Incurance & Real Estate officee Greenville, S. C. Insurance officee	10	6	37	
Insurance & Real Estate offices ort Dodge, Iowa Insurance offices	22	24	28	14	Insurancs & Real Estate offices  Greenwood, S. C.	17	17	39	
Insurance & Real Estate offices ort Smith, Ark. Insurance offices	9	9 6	21	25	Insurance officee Insurance & Real Retate offices Hackersack, N. J.	11 3 8	10 2 4	11 6	
Insurance & Real Retate officee ort Wayne, Ind. Insurance officee Insurance & Real Retate officee	39 14	27 15	137 37	29 205 40	Insurance officee Insurance & Real Estate officee Hagerstown, Md. Insurance officee	11 16	7 16	34 36	
ort Worth, Tex.  Insurance officee	40	56	103	131	Insurance offices Hamilton, Ohio Insurance offices	6 25	5 26	12	
Insurance & Real Estats offices ramingham, Mass. Insurance offices	19	35	69	88	Insurance & Real Estate offices Hammond, Ind. Insurance offices	5 8	4 3	5 30	
Insurance & Real Estate officee rederick, Md. Insurance offices	7	7 9	6	2 3	Insurance & Real Estate offices	7	7	7	
Insurance & Real Estate offices	6	8	6	2					

### TABLE 2 .-- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10.000 OR MORE INHABITANTS

	Number	Active	Employ-			N L.	Active	E1	
City	ol Es- tab- lish-	Pro- prie- tors and	ees (F T. and P.T. ).	Total Pay Roll	City	Number of Es- tab- lish-	Pro- prie- tors	Employ- ees (F T. and P.T. ),	Total Pay Roll
	ments Report- ing	Firm Mem- bers	Average Ior Year	(add 000)		ments Report - ing	Firm Mem- bers	Average for Year	(add 000
Washington and Mark		50.5			Tabasa N. V		Uers		(uuu oo
Hamtranck, Mich. Insurance offices Insurance & Real Estate offices	8 7	10 6	2 6	∳1 4	Ithaca, N. Y. Insurance offices Insurance & Real Estate offices	8 6	6 7	19 3	\$36 4
Hannibal, Mo. Insurance offices Insurance & Real Estate offices	3 8	2 11	2 11	4 14	Jackeon, Mich. Insurance officee Insurance & Real Estate offices	21 16	21 17	22 40	16 51
Harrisburg, Pa. Insurance offices Insurance & Real Estate offices	31 16	25 14	416 24	551 23	Jackson, Tenn. Insurance offices	12	14	16	13
Hartford, Conn. Insurance offices Insurance & Real Estate offices	78 33	64 26	536 102	892 165	Insurance & Real Estate offices Jacksonville, Fla. Insurance offices	56	3 42	192	294
Hastings, Neb. Insurance offices Insurance & Real Estate offices	11 6	12 7	6 5	6 1	Insurance & Rsal Estate officee Jacksonville, Ill. Insurance offices	25	17	110	201
Heverhill, Maes. Insurance offices	19	20	24	25	Insurance & Real Estate offices Jamestown, N. Y. Insurance offices	31	27	52	5
Insurance & Real Estate offices Hawthorne, N. J. Insurance offices	3	5	3	2	Insurance & Real Estate offices Janesville, Wis. Insurance offices	10	10	18	1
Insurance & Real Estate offices Hazleton, Pa. Insurance offices	10	5 12	1 14	<u>2</u> /	Insurance & Real Estate offices Jeannetts, Pa.	7	11	22	1
Insurance & Real Estate offices Helena, Mont. Insurance offices	10	7	7	6 18	Insurance offices Insurance & Real Estate offices Jersey City, N. J.	6	6	1 5	2/
Insurance & Real Estats offices Hempstead, N. Y. Insurance offices	6	6	5	5	Insurance offices Insurance & Real Estate offices Johnson City, Tenn.	81 126	50 85	181 307	304 47
Insurance & Real Estate offices Hibbing, Minn.	12	12	12	10	Insurance offices Insurance & Real Estate offices Johnstown, N. Y.	15	12 5	20 12	18
Insurance offices Insurance & Real Estate offices High Point, N. C.	11 8	12	3 15	19	Insurance offices Insurance & Real Estate offices Johnstown, Pa.	3	4	1 4	
Insurance offices Insurance & Real Estate officee Hoboken, N. J.	8 4	13 3	23 7	39 9	Insurance offices Insurance & Real Estate offices	26	27 6	29	1
Insurance offices Insurance & Real Estate offices Holland, Mich.	5 25	3 17	10 72	13 135	Joliet, Ill. Insurance offices Insurance & Real Estate offices	11 4	13 5	12 5	2
Insurance offices Insurance & Real Estate offices Homestead, Pa.	5 8	5 8	14 7	8	Jonesboro, Ark. Insurance officee Insurance & Real Estate offices	8 4	9	15 2	1
Insurance offices Insurance & Real Estate offices	12	6 13	2 14	10	Joplin, Mo. Insurance offices Insurance & Real Estate offices	22	22 18	40 17	3
Hoquiam, Wash. Insurance officee Insurance & Real Estate offices	5 4	5 3	6 5	3 6	Kalamazoo, Mich. Insurance offices Insurance & Real Estate offices Kankakse, Ill.	30 5	27 5	109 7	15
Hot Springs, Ark. Insurance offices Insurance & Real Estate offices Houston, Tex.	3 5	2 3	9 18	11 21	Insurance & Real Estate officee	17 13	18 19	65 9	6
Insurance offices Insurance & Real Estate offices Euntington, W. Va.	98 4	130 5	448 7	648 6	Kansas City, Kans. Insurance offices Insurance & Real Estate offices	18	20 20	61	5
Insurance offices Insurance & Real Estate offices Huntington Park, Calif.	31 14	25 13	77 11	114 6	Kansas City, Mo. Insurance offices Insurance & Real Estate offices	117	122	1,156	2,45
Insurance offices Insurance & Real Estats offices	14 21	10 22	22 14	34	Kenosha, Wis.  Insurance offices  Insurance & Real Estate offices	15	14 15	34 18	2
Hinteville, Ala. Insurance offices Insurance & Real Estate officee	9 3	10	9	6 2	Kewanee, Ill. Insurance offices Insurance & Real Estate offices	10 5	13	5 2	1
Huron, S. Dak. Insurance offices Insurance & Real Estate offices	4 6	3 5	2 8	1 8	Kingsport, Tenn. Insurance offices Insurance & Real Estate offices	3 4	2 4	9 18	4
Hutchinson, Kans. Insurance offices Insurance & Real Estate offices	14	13 17	29 54	18	Kingston, N. Y. Insurance offices	10	8	21	3
Independence, Mo. Insurance offices Insurance & Real Estate offices	12	17 13	2 9	1 6	Insurance & Real Estate offices Kinston, N. C. Insurance offices	8 24	7 23	5 13	
Indianapolis, Ind. Insurance offices Insurance & Real Retate offices	61 58	55 43	416 134	583 186	Insurance & Real Estate offices Klamath Falls, Oreg. Insurance officss	7	7	13 5	1
Inglewood, Calif. Incurance officee	11	9	14	13	Insurance & Real Estate offices Knoxville, Tenn. Insurance offices	12 45	12 41	18	10
· Incurance & Real Estate offices Ironwood, Mich. Insurance offices	14	13	10	7	Insurance & Real Estate offices Kokomo, Ind. Insurance offices	17	15 9	75 11	17 1
Insurance & Real Estate offices Irvington, N. J. Insurance offices	5	5 16	5 7	3 4	Insurance & Real Estate offices	10	11	9	
Insurance & Real Estate offices	20	19	37	36					

### TABLE 2 .-- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10.000 OR MORE INHABITANTS

City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll (add 000)	City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll
La Crosee, Wis. Insurance offices Insurance & Real Estate offices	10 5	12	17 5	<b>\$</b> 8 5	Lynbrook, N. Y. Incurance officee Insurance & Real Estate offices	3 8	4 6	1 15	\$1 25
Lafayette, Ind. Insurance offices Insurance & Real Estate offices	15	15 14	23 10	23 9	Lynchburg, Va. Insurance officee Insurance & Real Estate offices	23 12	22 6	43 41	66 68
Lafeyette, La. Insurance officee Insurance & Real Estate offices	5 4	5 4	7 5	10 4	Lynn, Maes. Insurance officee	29	33	26	25
La Grange, Ga. Insurance officee Insurance & Real Estate offices	3 4	3 3	3 13	1 21	Insurence & Real Estate offices Macon, Ga. Insurance offices	25	11	85	35 80
Lake Charles, La. Insurance offices Insurance & Real Estete offices	5 4	4 3	10 16	12 24	Ineurance & Rsal Estate officee Madison, Wie. Insurance offices Insurance & Real Estate offices	37 8	19 6	59 272 10	85 440 14
Lakeland, Fla. Insurance offices Insurance & Real Estate offices	15 7	15 5	23 10	16 8	Malden, Maes. Insurance officee Ineurance & Real Estate offices	16 16	16 17	7 20	9
Lakewood, Ohio Insurance officee Insurance & Real Estate offices	3 3	3 3	5 20	2 27	Mamaroneck, N. Y. Insurance officee Insurance & Real Estate officee	4 8	3 5	3 14	20
Lancaster, Pa. Insurance offices Insurance & Real Estate offices Lansing, Mich.	8 18	7 16	16 41	21 54	Manchester, N. H. Incurance officee Insurance & Real Estate offices	26 12	26 12	111 23	78 26
Insurance officee Insurance & Real Estate offices Lawrence, Kans.	31	26 11	148	230	Manhattan, Kans. Insurance officee Insurance & Real Estate offices	11 10	10 13	42	20
Insurance offices Insurance & Real Estate offices	6	5	6	11 5	Manitowoc, Wis. Insurance offices Insurance & Real Estate offices	4 8	5 7	3 19	31
Lawrence, Mass. Insurance officee Insurance & Real Estate offices Leominster, Mass.	20 10	20 9	24 7	23 4	Mankato, Minn. Insurance officee Insurance & Real Estate offices Manefield, Ohio	27 6	25 7	52 5	7'
Insurance offices Insurance & Real Estate offices Lewiston, Me.	5	4 5	5 2	4 2	Insurance offices Insurance & Real Estate offices	27 6	24 7	55 6	6
Insurance officee Insurance & Real Estate offices Lexington, Ky.	11 7	7	10 9	12 7	Marion, Ind. Insurance offices Insurance & Real Estate offices	12	11 10	20 8	3
Insurance offices Insurance & Real Estate offices Lima, Ohio	39 5	46 7	115	111 9	Marshalltown, Iowa Insurance offices Insurance & Real Estate offices	15	14 5	7	
Insurance offices Insurance & Real Estate offices Lincoln, Ill.	4	6	3	1	Mason City, Iowa Insurance officee Insurance & Real Estate offices Maesillon, Ohio	13	11 8	6 8	
Insurance offices Insurance & Real Estate offices Lincoln, Neb.	8 3	9	1	2/	Ineurance officee Insurance & Real Estate offices Mattoon, Ill.	11 4	9 5	13 2	2
Insurance offices Insurance & Real Estate offices Linden, N. J.	126 31	127 28	366 34	148 36	Insurance offices Insurance & Real Estate offices	15	15 5	32 5	3
Insurance offices Ineurance & Real Estate offices Little Rock, Ark.	5 13	3 11 50	14 14 212	288	McAlester, Okla. Insurance offices Insurance & Real Estate offices	7 6	8 9	4 5	
Insurance offices Insurance & Real Estate officee Lockport, N. Y. Insurance offices	51 14 9	6	101	149	McKeesport, Pa. Insurance offices Insurance & Real Estate offices Medford, Oreg.	10	10 16	3 38	3
Insurance & Real Estate offices Logansport, Ind.	5	3	9	11	Insurence offices Insurence & Real Estats offices Melrose, Mass.	9 8	9 7	10 7	1
Insurance officee Insurance & Real Estate offices Long Beach, Calif.	16 4	15 4	15 8	13	Insurance offices Insurance & Real Estate offices Memphis, Tenn.	3 5	3 5	1 5	
Insurance offices Ineurancs & Real Estate officee Longview, Wash.	61 84	58 94	75 90	72 64	Insurance offices Insurance & Real Estate offices	90 23	94	316 194	34
Insurance offices Insurance & Real Estate offices Lorain, Ohio	5 5	2	5 12 27	7 16	Menominee, Mich. Insurance officee Insurance & Real Estate offices	7 4	8 2	5 7	
Insurance offices Ineurance & Real Estate offices Loe Angeles, Calif. Insurance offices	11 9 555	10	20	17	Meriden, Conn. Insurance offices Insurance & Real Estate offices Miami, Fla.	13 12	15 8	7 28	,
Insurance offices Insurance & Real Estate offices Louisville, Ky.	622		741	912	Incurance offices Insurance & Real Estate offices Michigan City, Ind.	57 13	23 4	193 61	39
Insurance offices Insurance & Real Estate offices Lowell, Mass.	69 12	11		37	Insurance offices Insurance & Real Estate officee Middletown, Conn.	13 6	11 5	20 5	
Insurance officee Insurance & Real Estate officee Lubbock, Tex.	24 8	11	7	6	Insurance offices Insurance & Real Estate offices	4	<b>3</b> 5	14 13	1
Insurance offices Insurance & Real Estate offices	8			86					

### TABLE 2 .- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

Middleton, N. T.	TABLE 2:12		J, AITD .		L, TOR JL	LECTED CITIES OF 10,000 OR MORE INHABITA				
Securior of the sub-Tests offices   7	City	ol Es- tab- lish- ments Report-	Pro- prie- tors and Firm Mem-	ees (F T. and P.T. ). Average lor	Pay Roll	City	ol Es- tab- lish- ments Report-	Pro- prie- tors and Firm Mem-	ees (F T. and P.T. ). Average Ior	Total Pay Roll
Milespeids   Mil	Insurance officee				\$13	Incurance officee	10	8	28	\$29
Securation & Real Extent offices   10.1	Milwaukee, Wie.					Newburgh, N. Y.				27
Mannere & Beal Enter offices   0	Ineurance & Real Letate officee Minneapolie, Minn.	161	145	325	401	Ineurance & Real Estate offices Newburyport, Mass.	13	10	20	19
Insurance offices   12   12   12   6   6   15   15   15   15   15   15	Insurance & Real Estate offices				1,294	Incurance & Real Estate offices				17
Insurance offices	Incurance officee Incurance & Real Estate officee					Insurance officee Insurance & Real Estate officee				3 3
Insurance offices	Insurance officee					Incurance officee				52 15
Modername of fices   0   0   0   0   0   0   0   0   0	Insurance offices					Insurance offices				285
Mobile, Als.	Moberly, Mo. Insurance officee	8	8	8	3	New Keneington, Pa. Insurance officee	3	3		
Tournance & Roal Evente officee   14   9   95   6   7   15   15   15   15   15   15   15	Mobile, Ala.					New London, Conn.				9
Manurance & Real Estate offices	Ineurance & Real Estate offices Modesto, Calif.	14	9	55	67	Ineurance & Real Estate offices New Orleans, La.	16	15	16	15
Innumance & Real Estate offices	Insurance & Real Estate offices					Insurance & Real Estate officee Newport, Ky.				92
Insurance offices										14
Insurance officee   10   8   8   10	Insurance offices Insurance & Real Estate officee				<u>2</u> /	Ineurance officee Insurance & Real Estate officee				20 72
Montgomery, Ala.   1	Ineurance officee					Insurance officee				42 73
Norgantown, W. Va.	Montgomery, Ala. Ineurance offices					New York, N. Y. Insurance officee				8,756
Insurance offices	Morgantown, W. Va. Incurance officee	14	16	8	6	Bronx Borough Insurance officee	47	44	38	41 199
Nounce Clemene, Mich.   1	Insurance offices					Insurance officee Insurance & Real Estate officee				1,090 694
Mount Vernon, N. Y.			11	7		Ineurance officee				7,508 3,274
Theurence & Real Estate offices   23   20   62   72   Richmond Borough   14   4   6   15   16   16   17   17   18   18   18   18   18   18	Mount Vernon, N. Y.					Insurance offices				112
Insurance & Real Estate offices	Incurance & Real Estate offices Muncie, Ind.	23	20	62	72	Richmond Borough Incurance officee	14	14	6	5
Insurance & Real Fetate officee   5	Ineurance & Real Estate offices Muccatine, Iowa	10	13	27		Niagara Falle, N. Y. Insurance officee	16	15	26	38
Insurance offices	Insurance & Real Estate offices						8	5	21	34
Insurance officee	Insurance officee					Ineurance officee Ineurance & Real Estate officee Norfolk, Neb.	3	3	3	2
Nachua, N. H.   Insurance officee	Insurance officee					Incurance & Real Estate offices				6
Nachville, Tenn.	Naehua, N. H. Insurance officee	18	17	18	15	Insurance officee Insurance & Real Estate officee				251 137
Natchez   Natc	Naehville, Tenn. Ineurance officee	99	107	413	517	Insurance officee Insurance & Real Estate officee				38 24
Newark, N. J.	Natchez. Miee. Insurance officee	7	9	3	2	Insurance officee Ineurance & Real Estate officee				12 2
Newark, Ohio   15   16   15   15   16   15   15   16   15   16   15   16   15   16   15   16   15   16   15   16   15   16   16	Newark, N. J. Insurance officee	110	92	256	422	Insurance officee Incurance & Real Estate officee				10
Incurance & Real Estate officee 4 4 4 5 Insurance officee 12 9 18 Insurance officee 15 9 31 Insurance officee 11 12 7 4 Insurance officee 18 18 18 21 14 Insurance officee 19 8 9	Newark, Ohio					Insurance officee Insurance & Real Estate officee				9 3
Insurance offices  Insurance & Real Estate officee  Insurance offices	Incurance & Real Estate officee New Albany, Ind.	4	4	4	2	Insurance officee				33 61
Insurance & Real Estate offices 14 11 23 28	Insurance & Real Estate offices New Britain, Conn. Insurance offices	11	12	21	14	Norwich, Conn. Insurance offices				18 8
	Ineurance & Real Estate officee	14	11	23	28					

### TABLE 2 .-- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

	NI	Active	E			Normal	Active	E1	
	Number of Es-	Pro-	Employ- ees (F	Total		Number of Es-	Pro-	Employ- ees (F	Total
	tab-	prie- tors	T. and	Total Pay		tab-	prie- tors	T. and	Pay
City	lish-	and	P.T. ).	Roll	City	lish-	and	P.T. ).	Roll
	ments	Firm	Average			ments	Firm	Average	
	Report-	Mem-	for Year	(add 000)		Report-	Mem-	for Year	(add 000
	1	bers		(add ooo)			bers		(saa ooo
Oakland, Calif.	124	127	184	Ansn	Perth Amboy, N. J. Insurance offices	15	9	17	\$23
Insurance offices Insurance & Real Estate offices	162	160	221	\$257 243	Insurance & Real Estate offices	14	10	28	55
Oak Park, Ill.	102	100	221	240	Petersburg, Va.				
Insurance offices	4	4	8	6	Insurance offices	9	7	25	22
Insurance & Real Estate officee	20	19	25	18	Insurance & Real Estate offices	4	2	6	6
Ogden, Utah Insurance officee	15	15	12	11	Philadelphia, Pa.				
Insurance & Real Estate offices	15	li	25	25	Insurance offices	245	230	2,057	5,695
Oklahoma City, Okla.					Insurance & Real Estate offices	682	652	1,062	1,182
Insurance officee	110	128	574	414	Phillipsburg, N. J. Insurance officee	8	6	6	6
Insurance & Real Estats offices Okmulgee, Okla.	25	21	46	82	Insurance & Real Estate officee	7	5	8	6
Insurance offices	6	6	5	3	Phoenix, Ariz.				
Insurance & Real Estate officee	7	7	11	9	Insurance offices	55	28	126	192
	j				Insurance & Real Estate offices	22	17	38	56
Olympia, Wash. Insurance offices	15	21	9	12	Pine Bluff, Ark. Insurancs offices	13	15	18	18
Insurance & Real Estate officee	9	11	5	4	Insurance & Real Estate offices	4	5	18	30
Omaha, Neb.					Piqua, Ohio	1 _			
Insurance offices	69	60	386	624	Insurance offices Insurance & Real Estate offices	7 4	9	6 2	2/4
Insurance & Real Estate offices Oneonta, N. Y.	68	55	166	256	THEREATCS & VOST PRESTS OILIGOS	*	4	2	2/
Insurance offices	9	8	8	4	Pittsburg, Kans.				
Insurance & Real Estate offices	7	8	9	8	Insurance offices	7	14	21	17
Ontario, Calif.					Insurance & Real Estate offices	15	16	14	9
Insurance offices Insurance & Real Estate offices	5 7	8	5	5	Pittsburgh, Pa. Insurance offices	142	118	1,529	2,565
Orange, N. J.	1	°	ľ	ı	Insurance & Real Estate officee	198	178	487	608
Insurance offices	6	4	14	21	Pittsfield, Mass.				
Insurance & Rsal Estate offices	9	8	8	6	Insurance offices	12	12	31	55
Onlanda Fla					Insurance & Real Estate offices Pittston, Pa.	12	12	13	1,
Orlando, Fla. Insurance offices	22	19	51	34	Insurance offices	10	15	7	5
Insurance & Real Estate offices	16	12	37	28	Insurance & Real Estate offices	5	5	2	1
Oshkosh, Wis.	1				Plainfield, N. J.	14	13	17	18
Insurance offices	16	17	119	255	Insurance offices Insurance & Real Estate offices	36	30	71	84
Insurance & Real Estate offices Oskaloosa, Iowa	5	3	12	9	And and a real mount of the		"	-	
Insurance offices	6	7	5	1	Plymouth, Pa.			_	
Insurance & Real Estate offices	5	5	2	1	Insurance offices	9 3	10	2	1
Ossining, N. Y.	-	_			Insurance & Real Estate offices Pomona, Calif.	"	3	1 -	*
Insurance offices Insurance & Real Estate offices	3 4	5 4	1 6	1 6	Insurance offices	18	19	25	18
Ottawa, Ill.	1 -	1			Insurance & Real Estate offices	17	17	4	2
Insurance offices	8	11	5	4	Ponca City, Okla.	4	4		
Insurance & Real Estate offices	5	5	2	1	Insurance offices Insurance & Real Estate offices	5	7	3	3
Ottumwa, Iowa			1		Pontiac, Mich.	1			
Insurance offices	9	9	12	11	Insurance offices	15	17	20	14
Insurance & Real Estate offices	5	4	6	4	Insurence & Real Estate offices	15	15	20	19
Owensboro, Ky.	18	17	29	53	Port Angeles, Wash. Insurance offices	5	3	1	2/
Insurance offices Insurance & Real Estate offices	5	4	2 2	2/	Insurance & Real Estate offices	8	6	7	1 9
Owosso, Mich.		-							
Insurance offices	3	3	10	5	Port Arthur, Tex.	5	6	5	
Ineurancs & Real Estate officee	5	5	7	7	Insurance offices Insurance & Real Estate offices	6	7	7	
Painesville, Ohio Insurance offices	9	6	20	15	Port Huron, Mich.				
Insurance & Real Estate offices	3	2	5	4	Insurance offices	10	13	20	21
Parkereburg, W. Va.					Insurance & Real Estate offices	8	8	5	
Insurance offices	17	16	17	20	Port Jervis, N. Y. Insurance offices	4	4	3	
Insurence & Real Estate offices	11	11	7	5	Insurance & Real Estate offices	6	6	5	
Parsons, Kans.					Portland, Me.				
Insurance officse	10	10	5	3	Insurance offices	52	41	284	335
Insurance & Real Estate offices	8	8	10	5	Insurance & Real Estats offices Portland, Oreg.	1 '	*	10	1
Pasadena, Calif.	38	52	73	110	Insurance offices	156	115	721	83
Insurance offices Insurance & Real Estate offices	38 55	43	156	161	Insurance & Real Estate offices	77	68	215	24
Passaic, N. J.					D				
Insurance offices	9	5	15	14	Portsmouth, N. H. Insurance offices	4	4	15	1:
Insurance & Real Estate offices	4	7	7	4	Insurance & Real Estate offices	4	5	7	] -
Paterson, N. J. Insurance offices	41	36	38	44	Portsmouth, Ohio				
Insurance & Real Estate offices	29	30	42	50	Insurance offices	5	5	25 10	34
Pawtucket, R. I.					Insurance & Real Estats offices Portsmouth, Va.	°	l °	10	
Insurance offices	18	17	21	35	Insurance offices	11	9	9	
Incurance & Real Estate offices	14	10	18	19	Insurance & Real Estate offices	11	7	28	39
Psekskill, N. Y.					Pottsville, Pa.	15	3.0	10	10
Insurance offices	8	7	9	11	Insurance officee	15	13	10	1 1
Insurance & Real Estate offices	10	11	16	11	Insurance & Real Estate offices Poughkespeie, N. Y.	1 3	l °		1
Pensacola, Fla.	10	8	28	46	Insurance offices	14	14	54	6
Insurance offices Insurance & Real Estate offices	10	8	28	31	Insurance & Rsal Estate offices	9	9	16	3
	9	1		1					
								1	
Peoria, Ill. Insurance offices Insurance & Real Estate officee	50	61	188	347 17					

### TABLE 2.--PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

	Number	Active	Employ-			Number	Active	Employ-	
	of Es-	Pro-	ees (F	Total		of Es-	Pro-	ees (F	Total
	tab-	prie- tors	T. and	Pay		tab-	prie-	T. and	Pay
City	lish-	and	P.T. ).	Roll	City	lish-	tors and	P.T. ).	Roll
	ments	Firm	Average	11011		ments	Firm	Average	
	Report-	Mem-	for			Report-	Mem-	for	
	ing	bers	Year	(add 000)		ing	bers	Year	(add 000
Providence, R. I.					Sacramento, Calif.				
Insurance offices	60	51	240	\$408	Insurance offices	52	52	88	\$98
Insurance & Real Estate offices	29	23	55	45	Insurance & Real Estate officee	29	24	142	203
Provo, Utah					Saginaw, Mich.	28	20	00	76
Insurance offices	13	13 5	1 16	<u>2</u> /	Insurance offices Insurance & Real Estate offices	13	12	66	14
Insurance & Real Estate officee Pueblo, Colo.	"	3	10	21	TABLETO WINDER ADVANCE OFFICES	1			
Insurance offices	10	8	6	7	St. Charles, Mo.	Į i			
Insurance & Real Estate offices	30	25	60	64	Insurance offices	4	3	1	2/
Quincy, Ill.					Insurance & Real Estate offices	6	7	5	_ 3
Insurance officee	16	16	24	20	St. Cloud, Minn.				
Insurance & Real Estate offices	5	7	12	12	Insurance offices Insurance & Real Estate offices	21	18	15	16
Quincy, Mass.	11	10	14	20	St. Joseph, Mo.	1	10	1 '	*
Insurance offices Insurance & Real Estate officee	12	13	16	12	Insurance offices	38	39	70	77
					Insurance & Real Estate offices	12	10	19	28
Racine, Wis.					St. Louis, Mo.				
Insurance offices	12	10	15	32	Insurance offices	193	213	1,087	1,466
Insurance & Real Estate offices	27	20	55	69	Insurancs & Real Estate offices St. Paul, Minn.	248	164	861	1,340
Rahway, N. J. Insurance offices	6	6	3	2	Insurance offices	95	78	341	528
Insurance offices Insurance & Real Estate offices	13	12	ııı	15	Insurance & Real Estate offices	59	56	98	132
Releigh, N. C.	10		-						
Insurance offices	32	35	113	183	St. Petersburg, Fla.	1			
Insurance & Real Estate offices	4	1	15	18	Insurance offices	12	7	16	19
Rapid City, S. Dak.	l	_			Insurance & Real Estate offices Salem, Ohio	17	10	51	59
Insurance offices	3 5	3	2 6	10	Insurance offices	10	ш	7	5
Insurance & Real Estate offices Reading, Pa.	5	3	°	10	Insurance & Real Estate offices	5	5	7	9
Insurance offices	34	34	102	107	Salem, Mass.				
Insurance & Real Estate offices	40	40	74	73	Insurance offices	24	23	32	37
					Insurance & Real Estate offices	7	7	8	5
Redlands, Calif.			1		Salem, Oreg.	1 14	18	10	11
Insurance officee	11	10	15	14	Insurance offices Insurance & Real Estate offices	14	15	18 25	23
Insurance & Real Estate officee	10	15	11	7	Salina, Kans.	10	1 13	~	"
Reno, Nev. Insurance officee	3	2	8	13	Insurance offices	21	22	32	21
Insurance & Real Estate offices	5	5	12	13	Insurance & Real Estate offices	15	21	17	15
Richmond, Calif.		_	_						
Insurance offices	8	9	1	1	Salinas, Calif.			Ι,	٠,
Incurance & Real Estate offices	14	14	8	6	Insurance offices Insurance & Real Estate offices	5	3 4	1 9	1 12
Richmond, Ind.	1 ,,		20	24	Salisbury, Md.	1 "	-	1 "	14
Insurance offices	10	7	19	23	Insurance offices	6	8	4	2
Insurance & Real Estate offices Richmond, Va.	"	'	1.0	~	Insurance & Real Estate offices	3	3	3	1
Insurance offices	55	51	438	614	Salisbury, N. C.				
Insurance & Real Estate offices	<b>3</b> 8	29	188	279	Ineurance offices	5	5	4	7
					Insurance & Real Estate offices	6	5	12	9
Riverside, Calif.	١,,		60	- 50	Salt Lake City, Utah Insurance offices	70	55	350	319
Insurance offices Insurance & Real Estate offices	18	16 18	57	50	Insurance & Real Estate offices	26	12	95	140
Roanoke, Va.	1 1	10	14	1 11	San Angelo, Tex.				1
Insurance offices	35	28	60	63	Insurance offices	36	43	21	13
Insurance & Real Estate offices	12	8	39	39	Insurance & Real Estate Offices	9	11	18	11
Rochester, Minn.			ł		S. Artonia Mari			1	
Ineurance offices	25	25	34	19	San Antonio, Tex. Insurance offices	88	112	398	559
Insurance & Real Estate offices	5	5	2	2	Insurance & Real Estate offices	22	26		74
Rochester, N. H.	3	5	13	12	San Bernardino, Calif.	[ ~~		1	
Insurance officee Insurance & Real Estate offices	4	4	2	1	Insurance offices	24	23		16
Rochester, N. Y.					Insurance & Real Estate offices	17	16	7	4
Insurance offices	68	52	430	564	San Buenaventura, Calif.	11	10	15	14
Insurance & Real Estate offices	25	19	83	92	Insurance offices Insurance & Real Estate offices	10	10	5	1 3
D144 711					Sandusky, Ohio	10		"	
Rockford, Ill. Insurance offices	37	36	55	105	Insurance offices	20	18	52	27
Insurance & Real Estate offices	43	45	73	68	Insurance & Real Estats offices	4	4	7	5
Rock Ieland, Ill.					San Diego, Calif.	58	55	157	151
Insurance offices	19	20	147	205	Insurance offices Insurance & Real Estate offices	127	129	160	168
Insurance & Real Estate offices	10	11	15	12	INSULATION or WORL PRINTED OILINGS	1	1.5	100	100
Rockville Centre, N. Y.	7	5	12	15	Sanford, Fla.				
Insurance offices Insurance & Real Estate offices	8	9	6	7	Insurance offices	12	12	4	3
Rocky Mount, N. C.	°				Insurance & Real Estate offices	3	4	3	3
Insurance offices	5	5	2	2	San Francisco, Calif.	672	660	2 63 5	7 722
Insurance & Real Estate offices	3	2	6	5	Insurance offices Insurance & Real Estate offices	221	662 223	2,613	3,319
Rome, Ga.					San Jose, Calif.	221	223	107	000
Insurance offices	10	12	6 7	4 9	Insurance offices	11	9	27	29
Insurance & Real Estate offices	4	4	'	"	Insurance & Real Estats offices	38	42	73	
Rome, N. Y.		1	1		San Matso, Calif.				
Insurance offices	12	10	14	11	Insurance officee	6	7	1	22
Insurance & Real Estate offices	10	7	17	30	Insurance & Real Estats offices	n	9	21	22
Royal Oak, Mich.					Santa Ana, Calif. Insurance offices	18	16	53	56
Insurance offices	3	2	5	8	Insurance & Real Estate offices	20			31
Insurance & Real Estate offices	5	4	10	13		1			
Rutland, Vt.	13	111	58	63		1			
Insurance offices				20		1			
Insurance & Real Estate offices	6	6	11	20		1		1	

### TABLE 2 -- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

City	Number of Es- tab- lish- ments Report- ing	Active Pro- prie- tors and Firm Mem- bers	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll (add 000)	City	Number of Es- tab- lish- ments Report- ing	prie-	Employ- ees (F T. and P.T. ). Average for Year	Total Pay Roll
nta Barbara, Calif. Insurance officee Insurance & Rsal Estate offices	18 14	22 18	29 30	\$26 47	Sunter, S. C. Insurance officee Ineurance & Real Estate officee	4 5	1 3	8 15	\$ 2
nta Cruz, Calif. Insurance offices Insurance & Real Estate offices Intalication of the Monica, Calif.	8 7	9 10	4 13	5 13	Sunbury, Pa. Insurance officee Insurance & Real Estate officee	3	5 3	2 5	2/
Insurance offices Insurance & Real Estate officee inta Rosa, Calif.	19 40	16 40	28 29	26 20	Superior, Wis. Incurance officee Incurance & Real Estate officee	5 12	5 12	8 22	1 3
Insurance officee Insurance & Real Estate offices pulpa, Okla.	13	14 17	10	12	Syracuee, N. Y. Ineurance officee Ineurance & Real Estate officee	57	38 5	404 20	64
Insurance officee Insurance & Real Estate officee	8	9	4 6	1 5	Tacoma, Wash. Insurance offices Insurance & Real Estate offices	47 39	45 31	78 76	9
vannah, Ga. Insurance offices Insurance & Real Estate offices	48 8	44 4	93 37	100 62	Tampa, Fla. Insurance officee Insurance & Real Estate officee	32 19	21 13	69 57	11
henectady, N. Y. Insurance offices Insurance & Real Estate officee ranton, Pa.	21 21	21 23	38 32	63 25	Taunton, Maes. Insurance officee Insurance & Real Estate offices	7 4	6 4	10 6	2
Insurance offices Insurance & Real Estate officee attle, Wash.	33 4	33 4	79 3	98 2	Temple, Tex. Insurance offices Insurance & Real Estate offices	11 5	11 8	2 10	
Insurance officee Insurance & Real Estate offices lma, Ala.	115	103	1,281 283	1,295 458	Terre Haute, Ind. Insurance officee Insurance & Real Estate officee	25 18	22 14	59 52	10
Insurance offices Insurance & Real Estate offices	16	17 5	* 7	6	Thomaeville, Ga. Insurance officee Insurance & Real Estate officee	12 3	14 2	6	
awnee, Okla. Insurance officee Insurance & Real Estate officee	13	13 9	18 6	10 4	Tiffin, Chio Insurance officee Insurance & Real Estate officee	13 4	15 4	11 2	
eboygan, Wis. Insurance officee Insurance & Real Estate officee erman, Tex.	18	18 5	23 5	21 3	Toledo, Ohio Insurance officee Insurance & Real Estate officee	65 31	53 17	333 133	1
Insurance offices Insurance & Real Estate offices oux City, Iowa	8 4	8	8 12	7 8	Topeka, Kane. Insurance officee Insurance & Real Estate offices	31	37 11	180	1
Insurance offices Insurance & Real Estats offices our Falls, S. Dak.	23 18	20	88 25	84 30	Torrington, Conn. Insurance officee Insurance & Real Estate officee	6	4 5	6 9	
Insurance offices Insurance & Real Estate offices	16 4	12 2	71 14	113	Trenton, N. J. Insurance offices Insurance & Real Estate offices	46 33	35 26	99 75	1
Insurance officee Insurance & Real Estate officee	9 25	9 26	4 25	2 22	Troy, N. Y. Insurance officee Incurance & Real Estate offices	12 6	14 5	25 10	
th Bend, Ind. Insurance officee Insurance & Real Estats officee ith River, N. J.	16 11	15 10	76 19	93 6	Tuceon, Ariz. Insurance officee Insurance & Real Estate offices	7 9	8 5	7 77	,
Insurance officee Ineurance & Real Estate officee eartanburg, S. C.	3	5 3	3	2/1	Tulsa, Okla. Insurance officee Insurance & Real Estate offices	79 19	87 21	157 39	2
Insurance officee Insurance & Real Estate officee okane, Wash.	10	10 7	25 11	27 13	Turtle Creek, Pa. Insurance officee Insurance & Real Estate offices	3 5	2 5	2 2	
Insurance officee Insurance & Real Estate officee	49 38	43 40	197 85	207 119	Tuecaloosa, Ala. Insurance officee Insurance & Real Estate offices	8 4	9 4	17 9	
ringfield, Ill. Insurance offices Insurance & Real Estate offices	18 10	16 10	70 32	84 61	Tyler, Tex. Insurance officee Insurance & Real Estate officee	11 4	13 5	11 4	
ringfield, Mace. Insurance officee Insurance & Real Estate officee	59 19	51 25	200 46	2 <b>77</b> 52	Union City, N. J. Incurance officee Incurance & Real Estate officee	18 20	12 15	31 28	1
ringfield, Mo. Ineurance officee Insurance & Real Estate officee ringfield, Ohio	41 14	41 15	68 27	55 36	Uniontown, Pa. Incurance officee	11 6	14	13	
Insurance officee Insurance & Real Estate officee amford, Conn.	26 15	21 14	55 34	57 37	Insurance & Real Estate offices Urbana, Ill. Insurance offices Insurance & Real Estate offices	8 5	8 6	9 6	
Insurance officee Insurance & Real Estate officee	7 24	6 20	13 54	17 63	Utica, N. Y. Insurance officee Insurance & Real Estate offices	36 29	29 28	151 27	2
eubenville, Chio Insurance officee Insurance & Real Estate officee	9	8 3	18	36 9	Valdoeta, Ga. Insurance officee Insurance & Real Estate offices	5 3	4 2	13 4	
Insurance & Real Estate offices	42 34	40 31	77 62	71 73	Vallejo, Calif. Insurance officse Incurance & Real Estate offices	15 8	16 9	5 5	
mmit, N. J. Insurance officee Insurance & Real Estate offices	4 22	4 23	3 35	4 45					

### TABLE 2 -- PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

City	Number of Es- tab- lish-	Active Pro- prie- tors	Employ- ees (F T. and P.T. ).	Total Pay	City	Number of Es- tab- lish-	Active Pro- prie- tors	Employ- ees (F T. and P.T. ).	Total Pay Roll
	ments Report- ing	and Firm Mem- bers	Average for	Roll (add 000)		ments Report - ing	and Firm Mem- bers	Average for Year	(add 000)
Vancouver, Wash. Insurance officee Insurance & Real Estate officee	8 11	7 14	4 2	\$5 1	Weymouth, Mase. Insurance offices Insurance & Real Estate offices	8 3	8 3	4 3	\$3 2
Virginia, Minn. Ineurance officee Ineurance & Real Estate officee Waco. Tex.	6 6	3 6	9 2	11 1	Whesling, W. Va. Insurance officee Insurance & Real Estate officee White Plaine, N. Y.	25 7	23 6	85 12	144 11
Insurance officee Insurance & Real Estate officee Wakefield, Mass.	16 4	17 5	16 1	16 <u>2</u> /	Insurance offices Insurance & Real Estate officee Whiting, Ind.	20 11	16 10	53 26	113 23
Incurance officee Incurance & Real Estate officee Walla Walla, Wash.	3 4	3 4	1	<u>2/</u> 	Insurance offices Insurance & Real Estate officee Whittier, Calif.	5 4	3 3	<b>4</b> 8	3 6
Insurance officee Insurance & Real Estate officee	5 12	5 6	3 18	3 27	Insurance offices Insurance & Real Estate offices	16 19	16 20	11 50	9 36
Waltham, Mass. Insurance officee Insurance & Real Estate officee	7 7	5 7	13 13	26 17	Wichita, Kans. Incurance officee Insurance & Real Estate officee	44 14	49 11	173 35	216 53
Warren, Ohio Insurance officee Insurance & Real Estate officee	8	5 9	32 8	36 7	Wichita Falls, Tex. Insurance officee Insurance & Real Estate offices Wilkes-Barre, Pa.	18	22 7	27 9	24 7
Washington, D. C. Insurance offices Insurance & Real Estate offices Washington, Pa.	67 116	61 91	391 430	596 733	Insurance officee Insurance & Real Estate officee Williamsport, Pa.	47 21	52 20	162 50	180 54
Insurance officee Insurance & Real Estate offices Waterloo, Iowa	9	9 8	3 10	2 6	Insurance officee Insurance & Real Estate officee Willimentic, Conn.	21	20 8	42 22	33 51
Insurance officee Insurance & Real Estate officee	21 9	22 9	52 10	40 5	Insurance officee Incurance & Real Estate offices	11 3	12	11 3	2
Waterbury, Conn. Insurance offices Ineurance & Real Estate offices	20 18	10 16	37 57	59 115	Wilmington, Del. Incurance officee Insurance & Real Estate officee	33 17	16 7	110 37	175 44
Watertown, N. Y. Ineurance offices Ineurance & Real Estate offices	18	8 3	3 <u>4</u> 3	79 3	Wilmington, N. C.  Insurance officee  Insurance & Real Estate officee  Winona, Minn.	29 6	26 7	36 17	37 13
Watertown, S. D. Insurance officee Insurance & Real Estate officee	7 6	7 7	4 4	3 2	Insurance officee Insurance & Real Estate offices Wineton-Salem, N. C.	12 3	14	8 6	9 8
Watertown, Wie.  Insurance officee  Ineurance & Real Estate officee  Waukegan, Ill.	16 5	17	6	4	Insurance officee Insurance & Real Estate officee Woburn, Maes.	29 12	25 12	117 31	133 49
Insurance officee Insurance & Real Estate officee	10 9	11 9	7 15	4 19	Insurance offices Insurance & Real Estate offices	3 3	2 2	10 12	16 26
Waukeeha, Wie. Insurance officee Ineurance & Real Estate offices	10 3	11 4	8 2	4	Wooster, Ohio Insurance officee Insurance & Real Estate offices	3 7	5 8	6 9	4 4
Wauwatosa, Wie. Ineurance officee Insurance & Real Estate officee	6 7	7 7	4 3	1 2	Worceeter, Mase. Insurance officee Insurance & Real Estate officee	65 10	63 11	253 6	170 4
Waycroee, Ga. Insurance offices Insurance & Real Estate offices	13	15 4	6 5	6 4	Kenia, Ohio Insurance offices Insurance & Real Estate offices Yakima, Waeh.	5 4	6 5	6 3	2/7
Webster Grovee, Mo. Insurance officee Insurance & Real Estate offices	3 5	3 4	2 8	1 9	Insurance & Real Estate officee Yonkere, N. Y.	33 9	33 9	57 14	58 10
Wenatchee, Wash. Insurance officee Insurance & Real Estate officee	16 7	12 6	13 16	14 18	Insurance offices Insurance & Real Estate offices	25 25	16 21	60 23	97 27
Weet Allie, Wis. Insurance officee Insurance & Real Estate officee	6 9	4 8	10 6	10 2	York, Pa. Insurance officee Ineurance & Real Estate officee	5 4	5 6	28	16 2
Weet Cheeter, Pa. Incurance officee Insurance & Real Estats officee	3 3	3 3	2 3	1 3	Youngetown, Ohio Insurance offices Insurance & Real Estate offices	41	26 12	159 41	213 47
Weetfield, N. J. Insurance offices Insurance & Real Estate offices	9 20	9 26	7 18	5 15	Ypeilanti, Mich. Insurance officee Incurance & Real Estate offices	11 3	10	11 2	10 <u>2</u> /
Weet New York, N. J. Insurance officee Insurance & Real Estate offices	3 9	4 4	2 18	1 21	Zaneeville, Ohio Insurance officee Insurance & Real Estate offices	21 4	21	38 12	32 21
Weet Palm Beach, Fla. Insurance officee Insurance & Real Estate officee	8 5	3 4	35 9	84 5					

INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935

TABLE 3 -- MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES

,	De- cember	72,768	5,142	1,138	541	2,719	271	275	198	18,915	1,058	12,263 4,551	
	No- vember	72,745	5,131	1,138	132	2,701	271	273	201	18,893	1,058	12,254	
Еасн Монтн	October	72,822	5,136	1,137	551	2,699	274	274	201	18,883 9,593	1,056	12,270	
OF	Sep- tember	72,421	5,093	1,140	549	2,661	272	272	199	18,844	1,032	12,264	
тне 15тн	August	72,292	5,102	1,140	546	2,672	273	273	198	18,845	1,034	12,288	
NEAREST THE 15TH	July	72,106 31,821	5,106	1,141	546 133	2,671	275	272	201	18,779	1,034	12,272	
PAY ROLL	June	71,726	5,076	1,123	549	2,659	271 80	273	201	18,748	1,036	12,267	
NO	Мау	71,492	5,096	1,118	550	2,681	272	273	202	18,699	1,036	12,253	
· EMPLOYEES	April	71,192 31,178	5,075	1,114	548	2,672	270	272	199	18,610	1,036	12,182	
NUMBER OF	March	70,827 30,861	5,076	1,123	541	2,682	265	269	196	18,538	1,033	12,118	
2	February	70,598 30,683	5,079	1,119	538	2,690	265	270	197	18,522	1,029	12,103	
	January	70,514	5,080	1,116	537	2,697	263	269	198	18,516	1,028	12,105	
Employees (F.T. and	P.T.). Average for Year	71,792	5,099	1,129	545	2,684	270	272	199	18,733	1,039	12,220	
Active F		34,226 20,844	2,291	395 275	316	1,075	196	88	38	5,334	709	2,806	
	Division and State	TOTAL FOR UNITED STATES Insurance offices Ins. & Real Estate offices	NEW ENGLAND Insurance offices Ins. & Real Estate offices	Connecticut Insurance offices Ins. & Real Estate offices	Maine Insurance offices Ins. & Real Estate offices	Massachusetts Ingurance offices Ins. & Real Estate offices	New Hampshire Insurance offices Ins. & Real Estate offices	Rhode island Insurance offices Ins. & Real Estate offices	Vermont Insurance offices Ins. & Real Estate offices	MIDDLE ATLANTIC Insurance offices Ins. & Real Estate offices	New Jersey Insurance offices Ins. & Real Estate offices	Insurance offices Ins. & Real Estate offices	

CENSUS OF BUSINESS

## INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935

TABLE 3 -- MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES

	De- cember		5,594 2,768	5,594 2,768 15,998 5,852	2,768 2,768 5,998 5,852 5,047	5,594 2,768 5,998 5,852 5,047 2,511 1,281 643	5,594 2,768 5,998 5,852 5,852 2,511 643 2,696	2,768 2,768 5,998 5,952 2,511 1,281 643 2,696 2,696 1,043	2,768 5,998 5,852 5,852 1,281 643 2,511 1,281 1,043 1,043	2,768 2,768 5,998 5,852 2,511 1,281 643 2,696 3,5379 1,043 1,043 1,043 1,043 1,043	2, 594 2, 768 5, 998 5, 998 1, 281 1, 281 1, 281 1, 595 1, 043 1, 595 3, 441 3, 444 3, 444 3, 444 3, 444 3, 444 3, 444 3, 444 3, 444 3, 444 3, 595 3, 595	2,594 2,768 5,998 5,998 1,281 1,281 1,043 1,043 1,595 1,595 3,441 3,79 684 3,79
	No- vember ce	5,581 8		15,959 1E								
ТН												
Еасн Монтн	October	5,557	15,963	$\dashv$								
OF.	Sep- tember	5,548	15,849	2000	4,925 2,527	2,925 2,527 1,274 645	2,527 2,527 1,274 645 2,677	2,527 2,527 1,274 645 2,677 963 5,376 1,049	2,527 1,274 645 2,677 2,677 5,376 1,049 1,597	2,527 1,274 1,274 2,677 963 5,376 1,049 1,597 7,151 3,485	2,527 2,527 1,274 1,274 2,677 963 1,049 1,597 1,151 3,485	2,527 2,527 1,274 645 2,677 963 1,049 1,597 7,151 3,485 388
гне 15тн	August	5,523	15,819	20062	4,920	2,920 2,530 1,277 629	4,920 2,530 1,277 629 2,667	2,530 2,530 1,277 1,277 2,667 5,365 1,049	2,530 1,277 1,277 2,667 2,667 5,365 1,049	2,530 2,530 1,277 629 2,667 961 1,049 7,125 3,459	2, 530 2, 530 2, 530 1, 277 1, 590 1,	2,530 2,530 2,530 1,277 1,049 1,049 1,049 3,459 3,59 3,59 3,59 3,59 3,59 3,59 3,59 3,
PAY ROLL NEAREST THE	July	5,473	15,780		4,914	4,914 2,523 1,276 635	4,914 2,523 1,276 635 2,649	2,523 1,276 1,276 2,649 2,649 957 1,045	2,523 1,276 1,276 635 2,649 957 1,045 1,594	2,523 1,276 1,276 2,649 2,649 1,045 1,045 1,045 1,049 3,462	2,523 1,276 1,276 2,649 2,649 1,045 1,099 7,099 3,462 3,462 3,462	2,523 1,276 1,276 1,276 2,649 9,57 1,045 1,045 1,045 3,462 3,462 3,462 3,462 3,462
ROLL N	June	5,445	15,685		4,888	4,888 2,499 1,263 625	4,888 2,499 1,263 625 2,623 941	4,888 2,499 1,263 625 2,623 941 1,041	4,888 2,499 1,263 625 2,623 941 1,041 1,583	4,888 2,499 1,263 625 2,623 941 1,041 1,583 1,041 7,056 3,419	4,888 2,499 11,263 625 2,623 941 1,041 1,583 7,056 3,419	4,888 2,499 1,263 625 2,623 941 1,041 1,041 1,583 1,041 7,056 3,419 934 381
	Мау	5,410 2,711	15,607 1		4,863 2,491	4,863 2,491 1,252 624	4,863 2,491 1,252 624 2,608	2,491 1,252 2,608 2,608 2,608 5,308 1,034	4,863 2,491 1,252 624 2,608 933 1,034 1,576	2,491 1,252 2,608 2,608 933 1,034 1,576 1,576 7,027 3,401	, 863 , 491 , 252 , 252 , 624 , 524 , 034 , 034 , 037 , 027 , 027 , 401	, 863 , 491 , 252 , 624 , 624 , 536 , 308 , 308 , 576 , 576 , 576 , 673 , 603 , 603 , 603
EMPLOYEES ON	April	5,392	15,548 18		4,831 2,488							
11 1												
NUMBER OF	March	5,387	15,439	+								
	February	5,390	15,378		4,781	4,781 2,425 1,238 609	4,781 2,425 1,238 609 2,562 868	2,425 2,425 1,238 609 2,562 868 5,256	2,425 1,238 1,238 2,562 2,562 5,256 1,014 1,541	2,425 1,238 1,238 2,562 868 5,256 1,014 1,541 692 3,349	2,428 1,238 1,238 2,562 2,562 1,014 1,541 1,541 6,889 3,349 3,349	2,428 1,781 1,238 2,562 2,562 868 1,014 1,541 1,541 6,889 3,349 6,889 6,889 6,889 6,889 6,889 6,889
	January	5,383	15,336		4,751	4,751 2,423 1,252 606	4,751 2,423 1,252 606 2,560 860	2,423 1,252 1,252 606 2,560 860 1,007	2,423 1,252 606 2,560 5,260 1,007 1,542 693	2,423 1,252 1,252 1,252 2,560 8,60 1,007 1,542 6,886 3,340	2,423 1,252 1,252 2,560 2,560 5,231 1,007 1,542 6,886 3,340 899	2,423 1,252 1,252 1,252 2,560 8,60 1,542 1,542 6,886 6,886 6,886 6,886 3,340 3,340
Employees (F.T. and	P.T.). Average for Year	5,474	15,697		4,893 2,493	4,893 2,493 1,263 627	2,493 1,263 627 2,636	2,493 2,493 1,263 627 8,636 931 1,036	2,493 1,263 1,263 2,636 2,636 1,036 1,579	2,493 1,263 1,263 627 2,636 1,036 1,579 7,052 3,421	2,493 1,263 1,263 2,636 1,036 1,579 1,579 7,052 3,421 3,421	2,493 1,263 1,263 1,263 5,636 1,036 1,579 7,052 3,421 380 676 374
Active Er		1,819	7,136		2,010	2,010 1,449 1,010 524	2,010 1,449 1,010 524 1,120 641	2,010 1,449 1,010 524 641 1,731 630	2,010 1,449 1,010 524 1,120 641 641 1,731 630	2,010 1,449 1,010 524 1,120 641 1,265 1,265 5,800 3,220	2,010 1,449 1,010 1,120 641 1,265 1,265 1,280 3,220 1,230 1,230	2,010 1,449 1,010 1,120 641 1,731 630 5,800 3,220 1,230 614
P. A.	tors Me											
	State	(continued)	e offic		e offic	e offic	e offices	e offices e offices e offices e offices	offic e offic e offic e offic	offic e offic e offic e offic	e offices e offices e offices e offices e offices e offices	offic offic offic offic offic offic
	Division and State	NTIC (co	offices al Estat		offices	offices al Estat offices al Estat	offices al Estat offices al Estat offices	offices offices offices offices of Estat	offices al Estat cffices al Estat cffices al Estat al Estat coffices al Estat	offices offices offices offices al Estat offices al Estat offices al Estat	ance offices & Real Estate ance offices & Real Estate ence offices & Real Estate ance offices & Real Estate ance offices & Real Estate ence offices & Real Estate ence offices & Real Estate ence offices & Real Estate	offices al Estat
	Divisio	MIDDLE ATLANTIC (continued) Pennsylvania Insurance offices Ins. & Real Estate offices	EAST NORTH CENTRAL Insurance offices Ins. & Real Estate offices		Illinois Insurance offices Trades & Real Estate offices	Illinois Insurance offices Ins. & Real Estate offices Indiana Insurance offices Ins. & Real Estate offices	Illinois Insurance offices Ins. & Real Estate Indiana Insurance offices Ins. & Real Estate Michigan Insurance offices	llinois Insurance offices Ins. & Real Estate ndiena Insurance offices Ins. & Real Estate ichigan Insurance offices Insurance offices Insurance offices Ins. & Real Estate hio Insurance offices Ins. & Real Estate hio	Illinois Insurance offices Ins. & Real Estate offices Indiana Insurance offices Ins. & Real Estate offices Michigan Insurance offices Ins. & Real Estate offices Onlo Insurance offices Ins. & Real Estate offices Wisconsin Insurance offices Ins. & Real Estate offices Wisconsin Insurance offices Insurance offices Insurance offices	Illinois Ins. & Real Estate offices Indiana Ins. & Real Estate offices Indiana. Insurance offices Michigan Insurance offices Ins. & Real Estate offices Ohio Insurance offices Ins. & Real Estate offices Wisconsin Insurance offices Ins. & Real Estate offices Insurance offices Insurance offices Insurance offices Insurance offices Ins. & Real Estate offices Ins. & Real Estate offices Insurance offices Insurance offices	Illinois Insurance offices Ins. & Real Estatuations Ins. & Real Estatuations Insurance offices Insurance offices Insurance offices Insurance offices Insurance offices	Illinois Insurance offices Ins. & Real Estate offices Indiana Ins. & Real Estate offices Ins. & Real Estate offices Michigan Insurance offices Ins. & Real Estate offices Wisconsin Insurance offices Ins. & Real Estate offices FEST NORTH CENTRAL Insurance offices Ins. & Real Estate offices Insurance offices Insurance offices Insurance offices Insurance offices Insurance offices Insurance offices
		MIDDI Pen Ing Ing	EAST	Ĕ		H L H H H H H H		11111 111311 11111 11111 11111 11111 11111 11111 1111	Mingration of the state of the	MISSI TO THE TRANSPORT OF THE TRANSPORT	IIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MISST TOWN TO THE TRACE TO THE

# INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935

TABLE 3.-- MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES

11																			
	De- cember		2,705	1,467	869	151	151	6,482	143	49	405	794	614	1,314	918	211	947	351	
	No- vember		2,705	1,463	872	152	149	6,477	139	20	. 398	797	209	1,309 666	918	201	951	354	
EACH MONTH	October		2,699	1,472	874	154	148 83	6,473	138	ြင	393	793	286	1,302	915	200	096	328	
OF	Sep- tember		2,704	1,460	868	145	153	6,434 3,158	138	S S	407	775	286	1,299	911	196	945	320	
тне 15тн	August		2,684	1,454	364	146	153 86	6,406	137	20	399	768		1,286	914	194	941	3252	
NEAREST	July		2,676	1,454	366	147	151	6,389	134	25	393	765	2962	1,288	806	195	942	320	
PAY ROLL	June		2,657	1,450	863	146	149	6,381	134	22	391	762	572	1,300	895	189	930	320	
NO	May		2,643	1,432	859	142	146	6,369	134	25	389	759	563	653	901	192	929	347	
OF EMPLOYEES	April		2,647	1,433	839	141	147	6,348	132	27	380	755	570	1,301	893	187	925	339	
NUMBER O	March		2,636	1,423	836	141	149	6,320	132	49	383	751		1,287	897	186	918	340	
	February		2,627	1,420	833	141	146	6,298 3,068	132	64	383	743	268	1,283	901	183	922	334	
	January		2,619	1,421	831	141	148 83	6,274	132	49	370	738	268	648	902	181	919	334	
Employees	P.T.). Average for Year		2,667	1,446	856	146	149	6,388	135	000	391	767	575	1,295	906	193	936	347	
Active Proprie-	tors and Firm Members		1,274	689	932	220	181	3,218	87	22	9 G	388	612	132	203	88	572	131	
	Division and State	WEST NORTH CENTRAL (continued)	Insurance offices	Ins. & Real Estate offices	Insurance offices Ins. & Real Estate offices	North Dakota Insurance offices Ins. & Real Estate offices	South Dakota Insurance offices Ins. & Real Estate offices	SOUTH ATLANTIC Insurance offices Ins. & Real Estate offices	Delaware Insurance offices	Ins. & Real Estate offices District of Columbia	Insurance offices Ins. & Real Estate offices	Florida Insurance offices	Ins. & Real Estate offices Georgia	Insurance offices Ins. & Real Estate offices	Maryland Insurance offices	Ins. & Real Estate offices	Insurance offices	Ins. & Real Estate offices	

## INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935

TABLE 3.-- MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES

	Active Proprie-	Employees (F.T. and		-	NUMBER OF	F EMPLOYEES		AY ROLL	ON PAY ROLL NEAREST THE 15TH OF EACH MONTH	тне 15тн	OF EACH	н Монтн		
- 2	tors and Firm Members	P.T.). Average for Year	January	February	March	April	Мау	June	July	August	Sep- tember	October	No- vember	De- cember
SOUTH ATLANTIC (continued) South Carolina														
Insurance offices Ins. & Real Estate offices	281	405	391	392	404 201	405 202	406 202	406 203	407	407	203	411	410 210	410
Ingurance offices Ins. & Real Estate offices	443 156	989	990	989	989	995	996	1,000	982	984	980	909	988	989
est Virginia Insurance offices Ins. & Real Estate offices	287	564	553	553	559	562 91	562	563 95	570 96	570 96	569	571 98	567	568
ST SOUTH CENTRAL Insurance offices Ins. & Real Estate offices	2,671	3,225	3,181 1,119	3,169	3,178	3,194	3,203	3,215	3,238	3,244	3,259 1,138	3,283 1,155	3,271 1,144	3,267
labama Insurance offices Ins. & Real Estate offices	400	545	532	534	539	543	543	546	547	549	551	558 435	554	542
offices	909	1,125	1,116	1,107	1,112	1,120	1,122	1,123	1,126	1,132	1,134	1,139	1,137	1,136
ssippi ance offices & Real Estate offices	528	359	354	356	357	356	357	361	362	359	365	362	357	367
Endesses Insurance offices Ins. & Real Estate offices	834	1,196	1,179	1,172	1,170	1,175	1,181	1,185	1,203	1,204	1,209	1,224	1,223	1,222
ST SOUTH CENTRAL Insurance offices Estate offices	3,429	4,603	4,459	4,477	4,499	4,543	4,554	4,578	4,624	4,656	4,691	4,725	4,711	4,721
rkansas Insurance offices Ins. & Real Estate offices	318	412	397	401	406	402	404	409	417	419	422	420	419	423
oulsiana Insurance offices Ins. & Real Estate offices	273	1,059	1,042	1,042	1,047	1,048	1,053	1,059	1,056	1,061	1,072	1,080	1,076	1,076

CENSUS OF

BUSINESS

748 2,474 1,453 113 149 582 121 12 82 64 369 49 cember Devember 749 2,467 1,466 149 596 121 112 129 59 369 84 84 % V EMPLOYEES ON PAY ROLL NEAREST THE 15TH OF EACH MONTH October 2,475 1,466 750 147 600 122 111 129 59 367 84 54 2,459 1,453 109 738 144 591 121 369 Sep-122 20 20 84 54 tember 1,443 TABLE 3.-- MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES 728 2,448 120 August 144 107 581 370 12 62 48 1,447 106 2,434 717 143 589 120 125 368 84 94 61 88 July 1,427 2,404 706 141 574 118 107 60 368 12 24 June 717 2,386 1,410 141 565 112 107 365 12 42 61 May 1,404 709 2,384 140 564 111 195 12 58 364 44 April NUMBER OF March 2,342 1,403 704 324 1**4**1 148 564 130 192 364 133 12 8 4 24 8 February 612 2,337 1,398 563 100 101 140 12 363 54 39 2,326 1,401 January 694 191 140 562 111 12 59 364 38 Employees (F.T. and 721 2,411 1,431 143 578 116 367 Average 108 for Year 12 59 \$ 4 P.T.). Members 731 2,107 953 266 129 162 13 148 81 ors and 66 8 8 Active Proprie-Firm WEST SOUTH CENTRAL (continued) Ins. & Real Estate offices Ins. & Real Estate offices Insurance offices Ins. & Real Estate offices offices Division and State Ins. & Real Estate Insurance offices New Mexico Colorado Montana MOUNTAIN Wyoming Nevada

								Page 35
			De- cember	9,650	7,096	828	1,726	
			No- vember	9,682	7,101	375	1,753	
		Еасн Монтн	October	9,708	7,125	834	1,749	
		OF	Sep- tember	9,647	7,090	381	1,726	
	STATES	тне 15тн	August	9,652	7,089	835	1,728	
1935	BY GEOGRAPHIC DIVISIONS AND STATES	NEAREST	July	9,644	7,087	830	1,727	
	DIVISION	ON PAY ROLL	June	9,560	7,018	815	1,727	
AGE OF	RAPHIC		Мау	9,527	6,995	814 360	1,718	
BROKE	BY GEO	EMPLOYEES	April	9,496	6,989	358	1,708	
IES AND		NUMBER OF	March	9,438	6,953	793	1,692	
INSURANCE AGENCIES AND BROKERAGE OFFICES:	3 MONTHLY EMPLOYMENT,	Z	February	9,388	6,919	790	1,679	
SURANC	MONTHL		January	9,381	6,895	788	1,698	
ı	TABLE 3!	Employees	P.T.). Average for Year	9,564 4,368	7,030	815	1,719	
	TA	Active Proprie-		5,394 3,793	2,552	397	465	
CENSUS OF BUSINESS			Division and State	PACIFIC Insurance offices Ins. & Real Estate offices	California Insurance offices Ins. & Real Estate offices	Oregon Insurance offices Ins. & Real Estate offices	washington Insurance offices Ins. & Real Estate offices	

1,780 290 10,854 590 95 95 373 106 102 75 \$17,573 364 13 001 112 Pay All other Employees 759 457 815 613 333 53 8 3 31 10 I 182 60 406 147 15 Number AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, 157,683 53,671 2,623 6,811 576 10,852 2,849 11,479 3,154 2,480 1,610 7,019 72,345 38,198 .33,136 3,014 Direct Selling Pay Employees BY OCCUPATIONAL GROUPS\* 1,460 415 271 70 6,382 9,517 372 1,101 1,335 1,530 365 178 176 265 18,547 18 Number \$846,840 312,541 295,561 3,984 104,560 1,891 12,923 1,296 4,332 29,787 3,950 3,615 11,983 53,456 1,394 Pay Employees Office and Clerical 3,051 16,180 2,463 1,475 5,360 599 2,529 274 964 193 607 277 253 191 10,758 Num-EMPLOYEES AND PAY ROLL INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935 5,353 10,516 2,362 73,942 633 10,506 2,465 27,098 315 12,038 3,680 7,876 2,255 3,086 242,145 193,663 \$479,486 Executives and Corp. Officers BY GEOGRAPHIC DIVISIONS AND STATES Pay Salaried Num-280 4,324 429 210 210 5 137 1,328 192 156 23 13 35 89 ber 100,043 728,394 35,257 627,058 18,115 228,988 7,852 134,790 4,924 37,026 2,013 34,393 19,353 11,241 76,225 12,210 9,109 8,746 2,198 29,620 56,165 \$1,925,252 Roll Total Employment Pay 59,764 { 13,305 | 27,701 | 5,211 4,444 743 1,467 304 1,148 2,741 2,0328,624 1,071 544 143 476 129 278 17,077 Number F-T P-T F-T P-T F F F F E E E E ပ် ပ ပံ ပံ ပံ ပံ ပံ ပံ ပံ ပံ 00 Women 48 56 50 51 57 40 57 49 52 47 47 41 22 Insora SEX OF EMPLOYEES (F.T. and P.T. Combined)\* Women 546 385 271 7,760 1,203 29,091 1,014 1,230 158 4,773 15,345 2,449 244 84 SEX, 17,567 1,511 542 1,091 43,978 2,738 502 273 232 120 11,349 757 4,988 Men ВУ 73,069 5,187 1,148 2,741 278 1,071 1,771 544 476 129 32,912 19,109 9,761 TABLE 4.--EMPLOYEES Total Ins. & Real Estate offices New Hampshire and Vermont Division and State Vermont (combined with TOTAL FOR UNITED STATES Insurance offices New Hampshire) MIDDLE ATLANTIC Massachusetts Rhode Island New Jersey NEW KNGLAND CENSUS OF BUSINESS

<sup>\*</sup>Full-time (FT) and Part-time (PT) 1.C. - Full-time (F.T.) and Part-time (P.T.) combined.

<sup>1/</sup> Combined to avoid disclosing the payroll statistics of individual offices.

Page 37

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		All other Employees	Pay Roll		\$4,369 9,940	507	1,863	1,343	121	168	398	149	2,813	260					
		All	Num- ber		180	121	89 89 89	72	222	27	47	18	119	73					
SPECIFIC WEEK,	PS*	Direct Selling Employees	Pay Roll		\$67,199	70,397	143,586 22,537 25,185	52,091	11,182	31,554	55,055	16,241	65,171	14,630					
A SPECI	AL GROUPS*	Direct Emp	Num- ber		2,413	2,732	4,335 2,850 1,122	1,798	536	1,208	2,966	677	1,960	159					
GROUPS FOR	OCCUPATIONAL	Office and Clerical Employees	Pay Roll		\$227,216 53,955	60,346	165,137 4,139 56,594	76,415	12,093	28,150	40,361	12,277	68,666	33,341 2,064					
1935 NAL GR	ROLL BY	Off C Em	Num- ber		8,228	2,479	6,948	2,935	619	1,267	1,992	772	3,046 358	1,801					
OFFICES: OCCUPATIO STATES	AND PAY	Executives and Salaried Corp. Officers	Pay Roll		\$155,569 40,523	29,950	88,747 734 41,042	27,332	6,334	14,423	29,555	11,837	34,464 849	30,762					
RAGE C BY OC AND S	EMPLOYEES AND	Execut Sal Corp.	Num- ber		1,613	346	1,143 56 739	260	TEA TEA	926	413	176	377	235					
ANCE AGENCIES AND BROKERAGE OFFICES: 1935 EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL BY GEOGRAPHIC DIVISIONS AND STATES	EMI	oyment	Pay Roll		\$454,353 125,250	161,200	399,333 27,726 124,042	157,181	29,730	74,275	125,369	40,504	171,114	3,913					
ENT AND GRAPHIC				Total Employment	Number		12,434	5,604	12,515	5,065	1,301	2,728	5,418	1,643	5,502	612			
OYM GEO					0 0	0 0	F F F F	0 0	ပ်ပုံ	ບໍ່ບໍ່	ပ် ပ	ပ်ပဲ	E E 1 1 E A	H H H H					
ANCE EMPLO BY G		* ( po	Регсепі Мотеп		42	35	38	40	4 10 53 4	42	33	948	ان 8	48					
INSUR AND E	COYEES Combined)*	LOYEES	Combined)	SEX OF EMPLOYEES (F.T. and P.T. Combined)*	Combined)*	OYEES Combined)*	OYEES Combined)*	Women		5,251	1,980	6,156	2,018	543	1,135	1,809	651	2,751	10
BY SEX,		OF EMPLOYEES of P.T. Combin	Men		7,183	3,624	9,999	3,047 1,368	758	1,593	3,609	992	4,495	1,858					
		SEX OF (F.T. and	Total		12,434	5,604	16,155	5,065	1,301	2,728	5,418	1,643	7,246	3,581 1,858 1,72					
CENSUS OF BUSINESS TABLE 4EMPLOYEES		Division and State		MIDDLE ATLANTIC (continued)	New York Insurance offices Ins. & Real Estate offices	Fennsylvania Insurance offices Ins. & Real Estate offices	EAST NORTH CENTRAL Insurance offices Ins. & Real Estate offices	Illinois Insurance offices Ins. & Real Estate offices	Indiana Insurance offices Ins. & Real Estate offices	Michigan Insurance offices Ins. & Real Estate offices	Ohio Insurance offices Ins. & Real Estate offices	Wisconsin Insurance offices Ins. & Real Estate offices	WEST NORTH CENTRAL Insurance offices	Ins. & Real Estate offices					

Page 38

TABLE 4.--EMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935 BY GEOGRAPHIC DIVISIONS AND STATES CENSUS OF BUSINESS

							EMP	LOYEES	EMPLOYEES AND PAY ROLL BY	ROLL BY	OCCUPATIONAL GROUPS*	AI GROU	*5d		
Division and State	SEX (F.T. ar	SEX OF EMPLOYEES T. and P.T. Combine	SEX OF EMPLOYEES (F.T. and P.T. Combined)*	*	Tol	Total Employment		Executives Salarie Corp. Offi	Executives and Salaried Corp. Officers	Off. CI		Direct	Direct Selling Employees	All	All other Employees
	Total	Men	Women	Percent	Number	ıber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
WEST NORTH CENTRAL (continued)															
Iowa Insurance offices Ins. & Real Estate offices	965	613 181	352	36	υ υ ·	965	\$20,831	46	\$2,850 2,066	388	\$7,102 2,967	505	\$10,765 2,165	26	\$114 105
Annsas Insurance offices Ins. & Real Estate offices	398	457 158	243	35		396	11,323	12	683	273	4,253	391	6,055	24 25	332 158
Almesota Insurance offices Ins. & Real Estate offices	1,677	1,041	536	20 38	· · ·	1,677	45,897	154	12,623	762	15,908	743	17,098	18	268
Missouri Insurance offices Ins. & Real Estate offices	2,719	1,600	1,119	40 40	· · ·	2,719	84,067	127	15,111	1,557	36,208	930	30,442	105 55	2,306
Insurance offices Ins. & Real Estate offices	878	602	276	31	: i	878 385	16,258	<b>44</b> 66	2,784	283	5,270	546	8,118	11	86
North Dakota & South Dakota Insurance offices Ins. & Real Estate offices South Dakota (combined with North Dekota) 1/	223	182	125	41	ပ်ပံ	223	5,952	24 36	1,262	141	2,318	133	2,336	9 14	36 44
SOUTH ATLANTIC Insurance of ices	6,571	4,045	2,526	38	F-4	5,445 1,126	164,082	819 46 650	49,664 622 55.358	2,754	60,044 1,715	1,798	52,964 4,900 16,019	74 71 94	1,410
Ins. & Real b. cate offices	3,275	1,974	1,301	<b>4</b>		391	2,263	24	270	151	994	134	785	88	214
Delaware Insurance offices Ins. & Reel Estate offices	142 50	66	76	54	00	142 50	3,801	35	1,830	83	1,232	19	725 148	ا م	14
District of Columnia Insurance offices Ins. & Real Estate offices	398	249 272	149	37	::	398	11,658	23	1,783	162 246	3,858	208	5,939	20 2	78 147
Insurance offices Ins. & Real Estate offices	808 618	444	364	45	· · ·	808 618	22,903	181	11,606	412	7,666	198	3,527	17 28	104
Insurance offices Ins. & Real Estate offices	1,339	873 416	466	35	: i	1,339	34,889	101	6,211	639	13,705	564	14,483	35	490
*Full-time (FT) and Part-time (PT) C	Full-time (F.T.)		and Part-time (	(P.T.)	combined	-									

<sup>\*</sup>Full-time (FT) and Part-time (PT) , C. - Full-time (F.T.) and Part-time (P.T.) combined. 1/ Combined to avoid disclosing the payroll statistics of individual offices.

CENSUS OF BUSINESS TABLE 4EMPLOYEES BY	LOYEES	SEX,	INSURA AND EI	MPLC MPLC BY	AGE OYMEN SEOGE	NCE AGENCIES A MPLOYMENT AND BY GEOGRAPHIC	RANCE AGENCIES AND BROKERAGE OFFICES: EMPLOYMENT AND PAY ROLL BY OCCUPATI BY GEOGRAPHIC DIVISIONS AND STATES  EMPLOYEES AND PAY	RAGE ( BY OC AND S LOYEES	OLL BY OCCUPATIONS AND STATES EMPLOYEES AND PAY	1935 NAL GR ROLL BY	CANCE AGENCIES AND BROKERAGE OFFICES: 1935  EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK,  BY GEOGRAPHIC DIVISIONS AND STATES  EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS*	A SPECIFIC	FIC WEEK		
Division and State	SEX (F.T. a	SEX OF EMPLOYEES (F.T. and P.T. Combined)*	OYEES combined)	*	To	Total Employment	oyment	Execut Sa Corp.	Executives and Salaried Corp. Officers	E C	Office and Clerical Employees	Direct Empl	irect Selling Employees	All	All other Employees
	Total	Men	Women	Percent	Number	ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay	Num- ber	Pay Roll	Num-	Pay
SOUTH ATLANTIC (continued)															
Maryland Insurance offices Ins. & Real Estate offices	916	569	347	38	ပ် ပ်	916	\$25,238 5,371	68 23	\$5,801 1,781	450	\$10,418	387	\$8,913	11	\$106 328
North Carolina Insurance offices Ins. & Real Estate offices	963	595	368	38	00	359	23,377	151	7,444	415	7,473	374	8,096	223	364
South Carolina Insurance offices Ins. & Real Estate offices	415	266	149 86	36	ບໍ່ບໍ່	415	9,726	71	2,959	120	4,235	131	2,477	9	55
Virginia & West Virginia Insurance offices Ins. & Real Estate offices West Virginia (combined with Virginia) 1/	1,590	983	264	37	ຍໍຍໍ	1,590	40,046	235	12,652	671	13,172 6,672	154	13,704 3,349	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	518
EAST SOUTH CENTRAL Insurance offices	3,322	2,041	1,281	39	F - F	2,729	66,607	182	10,263	1,300	25,416 851	1,194	30,181	53	747
Ins. & Real Estate offices	1,153	670	483	42		1,004	29,052	179	11,564	559	10,609	219	6,416	47 25	463
Alabama Insurance offices Ins. & Real Estate offices	565	359 255	206	36	ပ်ပံ	565	11,909	93	2,028	249	4,623 4,455	260	5,077	31	181
Ashtucky Insurance offices Ins. & Real Estate offices	1,145	741	404	35	ပ်ပဲ	1,145	23,506	47	2,486	456	8,544	614	12,324	28	152
Alssissippi Insurance offices Ins. & Real Estate offices	366	208	158	43	ပံပံ	366	8,189	50	2,767	184	3,045	711	2,326	15	13
Tennessee Insurance offices Ins. & Real Estate offices	1,246	733	513	41	<b>0</b> 0	1,246	26,730	54	3,104	549	10,055	609	13,133	% % %	438
										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
*Full-time (FT) and Part-time (PT) C	- Full-time (F.T.) and Part-time	F.T.) and P		(P.T.)	combined.	d.						Convenience			

\*Full-time (FT) and Part-time (PT) C, - Full-time (F.T.) and Part-time (P.T.) combined.

1/ Combined to avoid disclosing the operations of individual offices

Page 40

TABLE 4.--EMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935 BY GEOGRAPHIC DIVISIONS AND STATES CENSUS OF BUSINESS

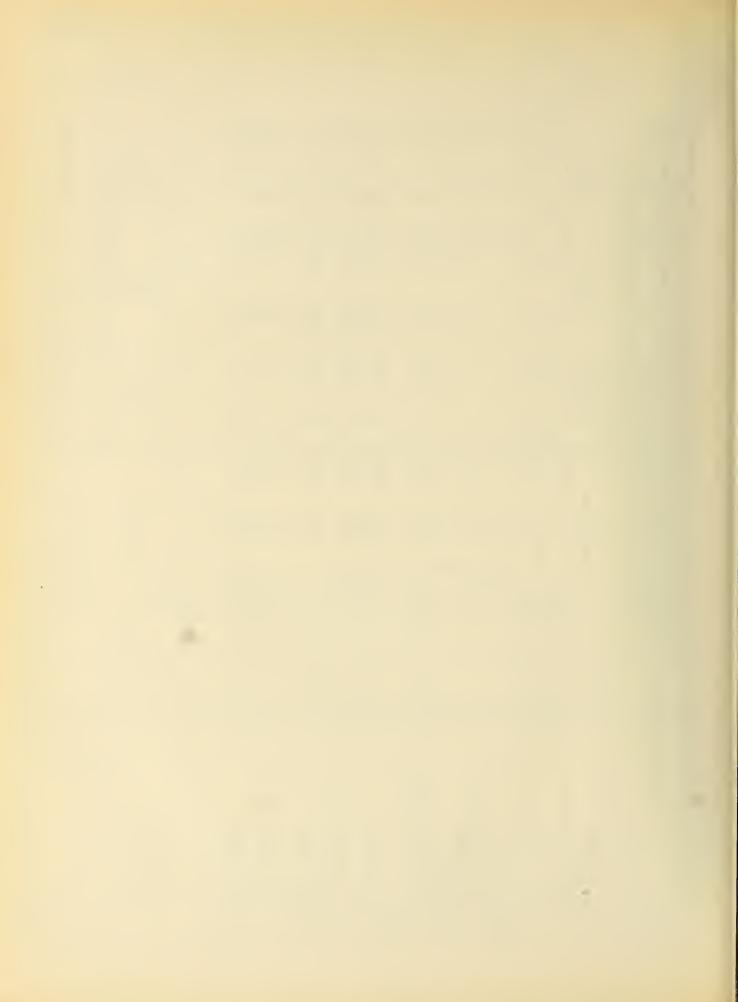
							EME	PIOVEES	EMPLOYEES AND PAY	Roll av	ROLL BY OCCUPATIONAL	*Selica Silva	*541		
	SEX (F.T. at	SEX OF EMPLOYEES (F.T. and P.T. Combined)*	OYEES Combined)	*	T.	Total Fmulovment	1	Executives		#0	Office and		Direct Selling	All	All other
Division and State						Mai Limb	TO THE THE	Corp.	Corp. Officers	En	Employees	Emp	Employees	Emp	Employees
	Total	Men	Women	Регселе Мотеп	Z	Number	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll
WEST SOUTH CENTRAL															
Insurance offices	4,776	2,814	1,962	41	F-T	4,141	\$110,574	312	\$21,564	2,380	\$53,419 1,495	1,359	\$33,776 2,523	139	\$2,045
Ins. & Real Estate offices	1,415	695	720	51	F-T P-T	1,225	26,568	88	5,435	818 122	14,175	286	6,490	99	562
Arkansas Insurance offices Ins. & Real Estate offices	428	250	178	42	ပံ ပံ	428	9,538	46	2,120	240 152	4,376	128	2,906	14	136
Louisiena Insurance offices Ins. & Real Estate offices	1,085	716	369	45 54	ပံ ပံ	1,085	34,530 3,080	214	15,882	548	11,580	287	6,662	36	406
Oklahoma Insurance offices Ins. & Real Estate offices	758	458	300	40	ບໍ່ ບໍ່	758	15,908	16	1,002	362	8,027	369	6,661	111	218
Insurance offices Ins. & Real Estate offices	2,505	1,390	1,115	45	υ υ υ	2,505	54,846 12,796	36	2,560	1,489	30,931	902	20,070	33	1,285
MOUNTAIN Insurance offices	1,488	951	537	36	F E E	1,068	30,178	151	10,460	487	10,144	418 281	8,948	32	785
Ins. & Real Estate offices	1,251	658	593	47	F-T P-T	999 252	27,851 1,759	230	11,867	523 154	9,895	234	6,201	42	230
Arizona Insurance offices Ins. & Real Estate offices	150	96	54	36		150	4,027	18	1,261	69	1,342	29	1,392	401	328
Colorado Insurance offices Ins. & Real Estate offices	608	357	251	48	ပ်ပ်	608	15,852 10,566	82	5,009	289	5,784	245	4,629	12	430
Lucano & Montana Insurance offices Ins. & Real Estate offices Montana (combined with Idaho)]/	239	149	90	82		239	4,426	32	1,767	94	1,422	107 86	1,206	10	31
Nevada & New Mexico Insurance offices Ins. & Real Estate offices	72	36	38	51	<b>.</b>	74	1,649	13	611	39	522 592	19	455 279	ខេត	61 14
***************************************															

\*Full-time (FT) and Part-time (PT) C. - Full-time (F.T.) and Part-time (P.T.) combined, 1/ Combined to avoid disclosing the payroll statistics of individual offices,

2,894 109 791 391 2,246 104 \$231 653 All other Employees Pay Num-102 31 48 76 ر م 75 **\$** 0 22 ber TABLE 4.--EMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, 59,920 13,921 36,299 4,414 \$3,306 1,237 8,017 13,566 52,258 Pay Direct Selling Employees EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS\* 1,948 1,888 1,596 551 2,374 1,057 Num-405 152 269 ber 114,997 3,179 33,632 2,709 \$1,992 98,952 6,202 13,022 6,957 Pay Office and Employees Clerical 4,310 436 1,585 407 Num-115 3,820 340 586 ber INSURANCE AGENCIES AND BROKERAGE OFFICES: 1935 \$1,812 3,335 1,835 43,705 20,424 32,396 8,181 Executives and Corp. Officers BY GEOGRAPHIC DIVISIONS AND STATES Pay Salaried Num-28 483 17 378 13 338 면 상 111 ber \$7,341 5,212 221,516 17,416 91,146 7,842 185,852 18,207 34,873 Pay Roll Total Employment 6,843 2,372 3,607 1,047 1,764 417 6,607 844 389 Number F F F F F ; ; ပံ ပံ ပံ ပံ ပံ ပံ Percent 34 3 28 39 4 44 SEX OF EMPLOYEES (F.T. and P.T. Combined)\* Women 104 2,919 3,669 1,888 291 459 313 2,766 3,688 2,091 553 1,305 5,546 Men 1,764 9,215 6,607 844 417 4,654 Total Ins. & Real Estate offices Wyoming (combined with Utah) New Mexico (combined with Division and State Insurance offices Insurance offices Insurance offices Insurance offices Insurance offices MOUNTAIN (continued) Nevada) 1/ Utah & Wyoming Washington California CENSUS OF BUSINESS Oregon PACIFIC

\*Full-time (FT) and Part-time (PT) C. - Full-time (F.T.) and Part-time (P.T.) combined.

1/ Combined to avoid disclosing the payroll statistics of individual offices.



#### CONFIDENTIAL GOVERNMENT REPORT

Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 42 CENSUS OF BUSINESS Federal Works Project

## DEPARTMENT OF COMMERCE

BUREAU OF THE CENSUS

INSURANCE CARRIER SCHEDULE

WASHINGTON

SUPERVISOR'S DISTRICT
No
State
ENUMERATION DISTRICT
No
County
CONSECUTIVE NUMBER OF REPORT
No

## **CENSUS OF BUSINESS: 1935**

A separate report should be prepared for each establishment. The report should cover only the central or home office; reports for each branch office will be made separately on Form 43.

The report should cover the full year's operation for 1935, even if ownership has changed during the year.

1. DESCRIPTION OF ESTABLISHMENT: a. Name of establishment b. Name of owner \_\_\_\_\_\_\_ Race (not for corporations) \_\_\_\_\_\_\_\_

(White, Negro, Oriental, other) State \_\_\_\_\_ County \_\_\_\_ Township \_\_\_\_ Name of city, town, or village c. LOCATION OF Street and number \_\_\_\_\_ ESTABLISHMENT\_ Is this street and number located within the corporate limits of the city, town, or village named above? (Yes or no) \_\_\_\_\_ d. Legal form of organization { ☐ Individual proprietorship (Place check mark in proper square) { ☐ Partnership □ Corporation □Other (specify) ..... e. Types of organization: □ Reciprocal exchange □ Burial society □Stock □State fund ☐ Mutual ☐ Fraternal Other (specify) □Assessment ☐Participating stock □Lloyds Association ☐ Underwriter agency (CODE-Do not use) f. How many out-zoned offices do you operate? 2. KIND OF BUSINESS: a. Give the kind of insurance from the sale of which the major part of the premium income is derived: (Use classification given under 2 b.) (6) ..... b. CHECK OTHER KINDS OF INSURANCE SOLD: (7) -----Casualty, fidelity, and surety ☐ Fire and allied lines ☐ Marine Personal accident and health (CODE-Do not use) 3. PREMIUM INCOME (deduct returned premiums): a. Total premium income for 1935 (other than life companies) Life companies c. Total premiums for 1935 on renewal life business...... d. Other premiums for 1935 (specify)......\$

	ING EXPENSES: pay roll for the year 19	35 for full-time a	nd nor	et time emple		Janica sugge		
	commissions) not include proprietor's or partner							3
b. All ot	her operating expenses excesses)	cept payroll (includ	de over	head and clair	m-adjust	ment expense	es exclusive	
	operating expenses (a plus							
								5
	auch of the total pay roll (					<u> </u>		
	ETORS AND FIRM MEM number of proprietors and f			_				
	APLOYEES AND WEEKL	<del></del>			NT AND	PAY-ROLL D	ATA FOR FUL	L-TIME AND PART.
	include in this inquiry persons repo		e)		for week e tead one w	ending Oct. 26, reek of normal e		ly seasonal businesses, ing active season.)
					Full-time			Part-time
				Number of paid full-time employees during the week	for full- ees (sa	laries, wages,	Number of paid part-time employees during the week	Pay roll for the week for part-time em- ployees (salaries, wages, bonuses, and commissions)
a. Execu	tives and salaried corporation	on officers						
	and clerical employees (nees)							
c. Direct-	selling employees (not	including branch	office					
emp	loyees or agents)					-		·
d. Other	employees	·						
e. Total	(sum of a, b, c, and d)							
				·				
	nany of the total number o						•	
	nany of the total number of			•	-			
	number of paid employees ach month of 1935:	(full-time and part-	time co	ombined) wor	king dur	ing the pay	period endir	ng nearest the 15th
Монтн, 1935	Number	Month, 1935		Number		Монтн, 1935		Number
January		May				September		
		1				1		
		JulyAugust					1	
		II ********************************						
7. SUPPLE	MENTAL FACTS:					(Do not	use)	
	amount of policy dividend	ls for the year 193	5				\$	
REMARI	K8:				<b>-</b>			
This is	TO CERTIFY that the inform			FICATE chedule is corr	ect and	complete to	the best of	my knowledge and
belief, and	covers the period from			, 19,	to			, 19
					1 -60 1 1	Ala - 4	and the second	
				(Signature an	a omeial ti	ue of person fur	rnishing the info	
						(	Date of signatur	, 1936 e)
	(Signature of enumerator)							

#### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 43
CENSUS OF BUSINESS
Federal Works Project

INSURANCE BRANCH, DEPARTMENTAL, AND MANAGERIAL OFFICE SCHEDULE

1. DESCRIPTION OF ESTABLISHMENT:

### DEPARTMENT OF COMMERCE

BUREAU OF THE CENSUS

WASHINGTON

c. Name of office (if different from that of carrier company)

State \_\_\_\_\_ County \_\_\_\_ Township \_\_\_\_

SUPERVISOR'S DISTRICT
State ENUMERATION DISTRICT
County CONSECUTIVE NUMBER OF REPORT
No

## **CENSUS OF BUSINESS: 1935**

a. Name of carrier company
b. Home office address of carrier company

A separate report should be prepared by the home office for each branch, departmental, or managerial office in the continental United States. The report should cover the full year's operation for 1935.

d. Location of	Name of city, town, or village				
OFFICE	Street and number				
	Is this street and number located within	the eorporate	limits of the city,	town, or vill	age named above?
	(Yes or No)				
PREMIUMS RE	CCEIVED:				
	m from insurance sales (deduct returned pren e offices should include new business, renewals, and annuit			· \$	3
OPERATING E	XPENSES:				
a. Total pay roll	for the year 1935 for full-time and part-time	ne employees	(salaries, wages, be	onuses, and	
commissions	)				3
	le proprietor's or partners' compensation, but include that				
	ating expenses (except pay roll)				
	TING EXPENSES (a plus b)				
d. How much of	the total pay roll (a, above) was paid to par	t-time emplo	yees?\$		
PAID EMPLOY (Company employ	EES AND WEEKLY PAY ROLLS: rees at this office only)	(Give figures freport ins	NT AND PAY-ROLL D TIME EMPLOYEES F for week ending Oct. 26, tead one week of normal d: From	OR ONE WEEK 1935. For high employment duri	dy seasonal businesses, ing active season)
h Office and eler	d salaried corporation officersieal employeesing employees)		ees (salaries, wages, bonuses, and commissions)	paid part-time employees during the week	S
c. Selling employ (Not including sol	ling employees)  Yees icitors operating out of this office)		\$		\$
d. Other employe	ees	-	\$		\$
e. Total (sum o	f a, b, c, and d)		\$		\$

	4:	1. Number	·			
f. Solicito	ors operating out of this office	2. Commissio	ons for 1935		\$	
	nany of the total number of en					-
					(2)	-
	nany of the total number of	employees s	hown above (full-time and p	art-time comb	nined) are (3)	_
Neg	roes?				CODE—Do not us	<b>B</b>
	number of paid employees (full n month of 1935:	l-time and par	t-time combined) working duri	ng the pay per	riod ending nearest the 15th	of
Month,		Month,		Month,		
1935	Number	1935	Number	1935	Number	
Innuary		May		September		
•				October		
•		lt l		November		
				December.		
-				(Do not use)		
REMARI	<b>Σ</b> 8;					
*						
			CERTIFICATE			
Tris is	TO CERTIFY that the information	on contained i	n this schedule is correct and	complete to t	he best of my knowledge a	nd
			10 4-		10	
belief, and	covers the period from		, 19, to		, 19	
			(Signature and official t	itle of person furn	dahing the information)	
			(S-DIREATE O BANK OF MARKET	or porbolitude		
			-	(D	ate of signature) 1936	
	(Signature of enumerator)					
	(0-0					

4. PAID EMPLOYEES AND WEEKLY PAY ROLLS-Continued.

#### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The etary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself Section 8 of the Act creating the Department of Commerce and Labor, approved rebruary 14, 1903, provides that: The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 44
CENSUS OF BUSINESS
Federal Works Project

#### INSURANCE AND REAL ESTATE SCHEDULE

INSURANCE GENERAL AGENT REAL ESTATE DEALER, BROKER, OR AGENT INSURANCE SUB-AGENT AND/OR BROKER

### DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

WASHINGTON

SUPERVISOR'S DISTRICT
No
State
ENUMERATION DISTRICT
No
County
CONSECUTIVE NUMBER OF REPORT
No

## **CENSUS OF BUSINESS: 1935**

A separate report should be prepared for each establishment. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form. Real estate offices which are managing nonresidential buildings in cities of 10,000 or more inhabitants will prepare a separate report for each such building or property on Form 47.

The report should cover, if possible, the full year's operation for 1935, even if ownership has changed during the year. If more convenient, a 12-month period ending

withi	n a month before or after December 31, 1935, may be covered.	
1. I	DESCRIPTION OF ESTABLISHMENT:	
а	. Name of establishment	
b	. Name of owner Race (not for corporate	
	(White, N County Township	Vegro, Oriental, other)
c	LOCATION Name of city town or village	
	ESTAB- Street and number	(1)
	LISHMENT Is this street and number located within the corporate limits of the city, town, or village named above? (Yes or no)	(2)
d	Address (home office or business address) of owner	(3)
		(4)
1	LEGAL FORM OF ORGANIZATION   Individual proprietorship   Corporation   Other (specify)   Other (specify)   Corporation   Other (specify)   Other (specify)   Corporation   Other (specify)   Oth	(5)
,	CONTINENTAL UNITED STATES (including the establishment covered in this report)	(CODE-Do not use)
n I		
	Chald had a second and the second an	(6)
а	Check the kind of business in which this establishment is primarily engaged.  (Check one only. See instructions)  Insurance agent and/or broker.	(7)
	☐ Real estate dealer, broker, or agent.	(CODE—Do not use)
b	Check the kind of insurance from the sale of which the major part of the premium income is derived.  □ Life. □ Casualty, fidelity, and surety.	
	☐ Fire and allied lines. ☐ Personal accident and health. ☐ Marine.	
C	List business activities other than insurance or real estate conducted by the owner from this establishment	
3. (	COMMISSIONS AND FEES OTHER THAN FROM INSURANCE:	Key
а	Commissions and fees from the sale of real estate\$	E-1
b	. Commissions and fees from the rental of real estate and collection of rents\$	E-2
c	. Commissions and fees from the management of real estate	E-3
d	2. Commissions and fees for appraisals\$	E-4
e	2. Commissions and fees for placing loans or mortgages	E-5
j	7. Fees for legal service\$	E-6
g	Other (specify by kind)	
	<u></u>	
h	Total commissions and fees other than from insurance (sum of $a, b, c, d, e, f, and g$ ) $\$$	A-1
		31547

				YEAR 1935 (d		_		、			Key
	_			le of insurance			-		· C		E-7
											E-8
											E-9
											E-10
											E-11
<i>b</i> .	Total-Pr	EMIUM	s Receive	(sum of 1, 2,	3, 4, a	nd 5)			\$		A-2
	TING EXPE							-			Key
a. Total	l pay roll for the commissions of not include pro	he year ) prletor's	or partners' con	II-time and par	lude tha	t of officers of o	orporations)		\$		A-3
oth	er expenses exc	cept pa	y roll)						\$ <u></u>		B-1
c. Tota	L OPERATING	EXPEN	ses (a plus	b)			-0		\$		
d. How	much of the t	otal pa	ay roll (a, a	bove) was paid	to par	t-time empl	oyees?		\$		A-4
a. Total	l number of p	ropriet proprie	ors and firm etors and fir	ERS (does not n members (inc m members de	luding	those report	ed under (6b)	below) .	the		Key   B-2   {A-5   B-3
				PAY ROLLS: inquiry 6, above)		(Give figure report	IENT AND PAY TIME EMPLO s for week ending instead one week of ored: From	YEES F g Oct. 26 of normal	OR ONE WEI , 1935. For hi employment d	EK ONLY ighly seasonal but uring active seas	usinesses, on)
						Week Cove	Full-time		1000, 00	Part-time	, 1000.
						Number of paid full-tim employees during the week	e for full-time	employ-	Number of paid part-tim employees during the week		e employ
					ITEM	Field 1	Field		Field 3	Field	
b. Office	e and clerical	emplo	yees (not in	officerscluding selling	C-1 C-2		\$		i	\$   \$	
				 licitors)	-						
e.				)	C-5		\$			\$	
								۲.			Key
con	nbined) are			employees shown				\Fe	nales		B-5
h. Tota		aid em		l-time and part		-	_				
Month, 1935	Number	Key	MONTH, 1935	NUMBER	Key	MONTH, 1935	Number	Key	MONTH, 1935	Number	Key
		D-1			D-1			D-2			D-2
Jan		. 1	Apr		4	July		1	Oct		4
Fcb		2	May		5	Aug		2	Nov		5
Mar		3	June		6	Sept		3	Dec		6
									(Do Not Use)		A-6 D(2)-7
Did you	EMENTAL F I do any build e answer is "Yes"	ing or	construction	n work with yo	our own Form 60)	a forces dur	ing 1935? (Y	es or N	o)		
REMA	rks:										
				on contained in		hedule is co					
						(Signature	and official title of	person fu		· ·	
	(Signatur	e of enur	nerator)						Date of signatu	 1re)	., 1936.

146

### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

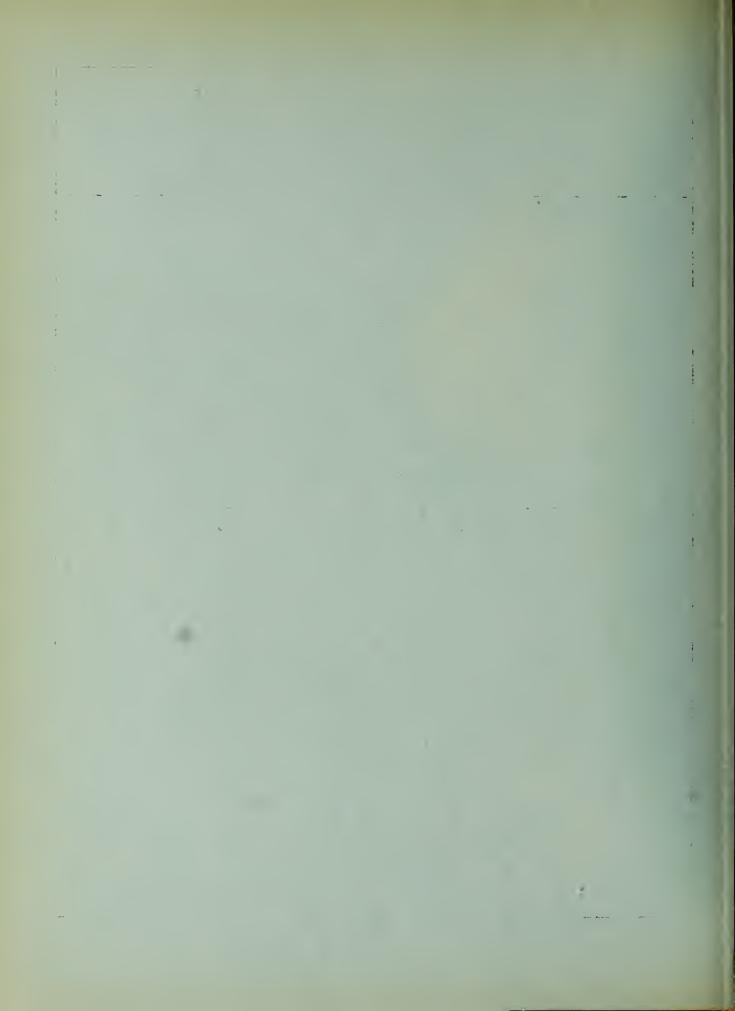
### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

# REAL ESTATE AGENCIES





### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

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#### BUREAU OF THE CENSUS

William L. Austin, Director

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#### CENSUS OF BUSINESS

Fred A. Gosnell, Chief Statistician William A. Ruff, Assistant

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This is one of a series of reports presenting the findings of the 1935 Census of Business. The statistics were compiled by the Bureau of the Census from information collected in 1936 in a field canvass of real estate agencies and brokerage offices in every State, city, and county in the United States. Funds for the Census were provided by the Works Progress Administration.

This report was prepared under the supervision of Ralph C. Janoschka, Chief of the Real Estate Division, by Harper E. Carraine.

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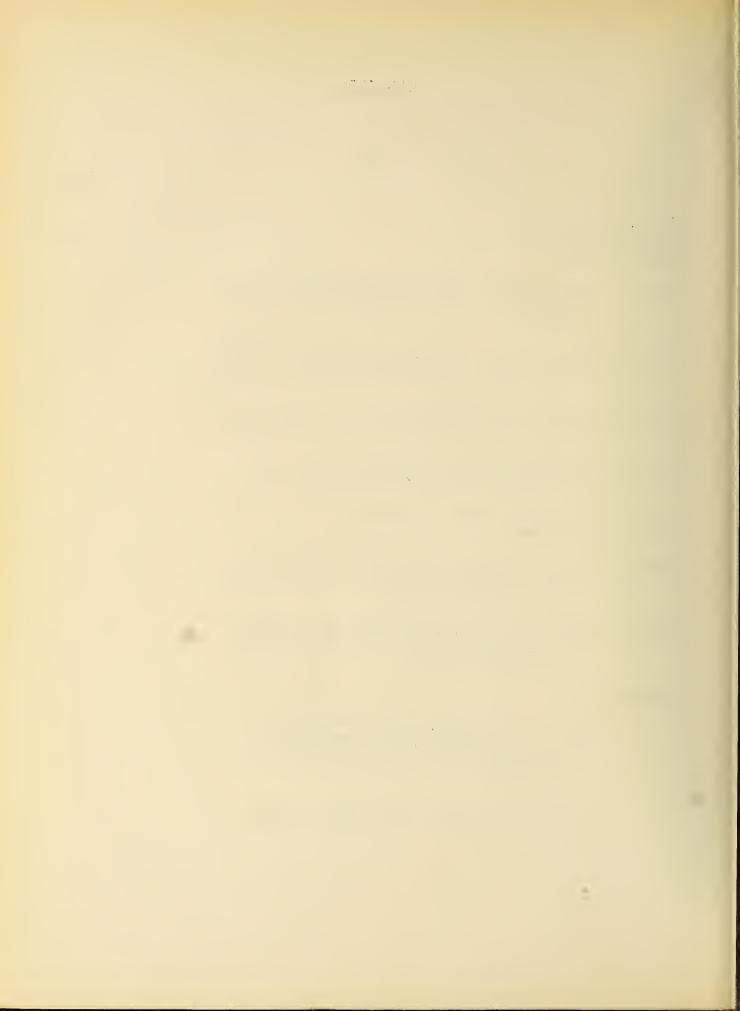
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### CONTENTS

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	Page
General Explanations Explanation of Terms General Analysis	i iii v
Table 1 Establishments, Commissions and Fees, Personnel, and Pay Roll, by Geographic Divisions and States	1
Table 2 Establishments, Commissions and Fees, Personnel, and Pay Roll, for Selected Cities of 25,000 or More Inhabitants	5
Table 3 Analysis of Commissions and Fees, by Geographic Divisions and States	22
Table 4 Percentage Analysis of Commissions and Fees, by Geographic Divisions and States	26
Table 5 Monthly Employment, by Geographic Divisions and States	30
Table 6 Employees by Sex, and Employment and Pay Roll by Occupational Groups for a Specific Week, by Geographic Divisions	36
Table 7 Employees by Sex, and Employment and Pay Roll by Occupational Groups for a Specific Week, for Selected States	38
Appendix	
Statistics for Establishments Excluded from the Census of Real Estate Agencies and Brokerage Offices, by Geographic Divisions and States	

Form 44, "Insurance and Real Estate Schedule"



#### REAL ESTATE: 1935

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#### GENERAL EXPLANATIONS

AREA AND PERIOD COVERED. --- This report presents the findings of the Census of Real Estate Agencies and Brokerage Offices conducted in the first eight months of 1936. In the canvass, which covered the 48 States and the District of Columbia, reports were secured for the activities of real estate offices and insurance and real estate offices for the calendar year 1935. New establishments reported for that part of the year during which they were in active operation.

INCOMPLETENESS OF COVERAGE. --- The field canvass of offices conducting a real estate business - the first canvass of this type of establishment to be undertaken in connection with a nation-wide Business Census - was made by enumerators who visited each office for the purpose of securing a report. It is definitely known, however, that in many localities the coverage secured is decidedly incomplete, due principally to the fact that reporting on the census forms was not mandatory as is the case during regular census years. Another reason for incompleteness is the difficulty experienced by enumerators in identifying as real estate offices those establishments conducting a real estate business in connection with other activities not covered by the Census of Business.

While certain estimates relative to the number of real estate agents and brokers already exist, the difficulty in checking with such approximations lies in the fact that the Census was taken on an establishment basis, which is usually at variance with the bases on which other lists are compiled. Some lists include individuals operating no establishments and the individual members of partnerships. Others include establishments which carry on a nominal real estate business in addition to their other principal activities, and which are, for the most part, engaged primarily in businesses covered by other phases of the Census.

SCOPE OF THE REPORT. --- The tables contained in this report present a complete summary of the data furnished by real estate agencies and brokerage offices which reported to the Census. It will be found, however, that no data are presented on total operating expenses (see item 5c of appended report form), the irregularities in the reporting of expense information other than pay roll (Item 5b) having been so great as to impair the significance of such State and city totals as might have been obtained.

Although the large number of agencies and brokerage offices conducting both an insurance and a real estate business necessitated one report form covering these two activities (see Form 44, "Insurance and Real Estate Schedule", appended

to volume), data for insurance offices reporting no income from real estate sources are not included in this volume but are presented in a separate Business Census report on Insurance (April, 1937). The employment and pay roll information for establishments conducting both an insurance and a real estate business is presented in the section of the Insurance report dealing with insurance agencies and and brokerage offices, as well as in this report on real estate agencies and brokerage offices.

Similarly, the report does not include premium income information (Inquiry 4) for insurance and real estate offices. The employment and pay roll figures presented, however, include the total number of employees and the total pay roll of all offices reporting, since it was not possible to single out, for inclusion only in the Census report on Insurance, those employees in insurance and real estate offices engaged primarily in the insurance rather than in the real estate phase of the business.

BASIC DATA.---Tables 1 and 2 present basic data for real estate agencies and brokerage offices, separately for States and for selected cities of 25,000 or more inhabitants, respectively. The basic data include number of offices reporting, total commissions and fees, number of active proprietors and firm members, average number of employees, and total pay roll for the year.

Statistics for cities for which no data are presented in Table 2 have been withheld to avoid disclosing the operations of individual organizations.

ANALYSIS OF COMMISSIONS AND FEES BY SOURCE. --- An analysis of real estate commissions and fees by source is given in Tables 3 and 4, which present figures and percentages, respectively, for the 14,570 real estate offices and for the 21,567 insurance and real estate offices reporting to the Census. The data in these tables are presented for geographic divisions and States. It will be noted that statistics are shown separately for income from only six sources, instead of from the seven sources specified under Inquiry 3 (see end of volume). Fees for legal services were so negligible as to necessitate the inclusion of income from this item under commissions and fees from other sources (Item 3g).

EMPLOYMENT AND PAY ROLL.---Detailed data on employment are presented in Table 5, and on employment and compensation of employees in Table 6. Table 5 shows the number of employees (full-time and part-time combined) by months, while Table 6 summarizes the information on employees by sex and on employees and pay roll by occupational classes for the week ending October 26,1935 or other more representative weekly pay period. The statistics in Table 5 are presented for geographic divisions and States, and those in Table 6 for geographic divisions, and for States having a total of 500 or more employees (for the specific week reported) in real estate offices and in insurance and real estate offices, combined.

APPENDIX TABLE. --- In order to complete the presentation of data secured as a result of the canvass of real estate agencies and brokerage offices, it was thought advisable to append to this volume a table showing the number of establishments, employment, and pay roll, of real estate operators other than agents or brokers. The information shown in this table is not a complete sum-

mary for dealers buying and selling real estate in their own name, etc. The table merely summarizes the data submitted to the Census on the real estate report form which, upon careful consideration, were eliminated from the real estate tabulations because the establishments could not be regarded as agencies or brokerage offices.

#### EXPLANATION OF TERMS

REAL ESTATE AGENCIES AND BROKERAGE OFFICES. --- The Census covers only offices whose income from real estate sources consists principally of commissions and fees derived from such activities as real estate sales, real estate rentals, real estate management, appraisals, etc. Establishments engaged primarily in buying and selling real estate in their own name are not included. Similarly, the Census does not cover rental offices maintained in connection with properties which are owned by the interests maintaining such offices.

All agencies and brokerage offices reporting both a real estate and an insurance activity are covered in this report under the designation, "Insurance and Real Estate Offices", regardless of whether or not insurance commissions received were in excess of commissions and fees from real estate sources.

Where a real estate agency engaged in the management of real estate, it was requested to exclude from its real estate report those employees directly engaged in the operation of the buildings which it managed (janitors, firemen, elevator operators, etc.). For non-residential buildings in cities of 10,000 population and over, such operating employees were reported on a separate schedule, and are included only in the report on Non Profit Organizations, Office Buildings, and Miscellaneous. For non-residential buildings in other cities, and for residential buildings, the operating personnel was in general excluded from the Census of Business. Certain real estate agencies, however, evidently included operating personnel in their real estate reports. In such cases, an effort was made by the Census to omit such operating personnel from the tables on Real Estate Agencies and Brokerage Offices.

COMMISSIONS AND FEES. --- The total income figures presented for real estate agencies and brokerage offices includes commissions and fees derived from all sources other than from the sale of insurance. With the possible exception of management commissions and fees, the sources of income specified under Inquiry 3 (see appended report form) are self-explanatory. Item 3c, "Commissions and Fees from the management of Real Estate", refers to income accruing to agencies as a result of management agreements under which the agencies in question secure tenants, collect rents, attend to repairs, etc., the number of functions performed depending upon the terms of the management contract. since the preponderance of income reported from this source actually represents commissions and fees derived from rentals and collections, management commissions and fees should be considered along with commissions and fees from rentals and collections in comparing the percentage of agency and brokerage office income derived from this latter source with the percentage derived from real estate sales.

EMPLOYEES.---The total number of employees working during the pay period ending nearest the 15th of the month was reported for each of the twelve months of 1935. The average number of employees for the year represents the sum of the reported employment for these twelve months divided by twelve.

Employees include salaried corporation officers, other executives, office and clerical employees, direct selling employees, and "other" employees.

<u>FULL-TIME EMPLOYEES</u>.---Persons regularly engaged for work for four or more hours per day or for more than three full days per week. Persons employed on a full-time basis for only part of the year are regarded as full-time employees for that part of the year.

<u>PART-TIME EMPLOYEES.</u>---Persons employed less than four hours a day or for less than three full days per week. (Indications are that this definition of part-time employees was not closely followed in a number of instances.)

TOTAL PAY ROLL FOR THE YEAR. --- Includes salaries, wages, bonuses, and commissions paid full-time and part-time employees (including executives and salaried corporation officers) during the year. The pay roll figure does not include compensation of proprietors or firm members.

EXECUTIVES AND SALARIED CORPORATION OFFICERS.---This classification includes two types of employees: (a) salaried corporation officers, such as the president, vice president, secretary, and treasurer of the corporation, the general auditor and other persons appointed by the Board of Directors; (b) other hired executives such as the office manager, sales manager, credit manager, and others who devote the major portion of their time to responsible administrative and supervisory duties.

OFFICE AND CLERICAL EMPLOYEES. --- Includes stenographers, office secretaries, bookkeepers, accountants, clerks, and other employees devoting the major portion of their time to clerical rather than to administrative duties.

<u>DIRECT SELLING EMPLOYEES</u>.---Includes employees performing principally a selling function and usually paid on a commission or salary and commission basis.

SPECIFIC WEEK.---Employment and pay roll data by occupational groups and distribution of employees by sex, were requested for the week ending October 26, 1935 or other more representative weekly pay period. Most organizations reported this information as of the week suggested.

#### GENERAL ANALYSIS

The 14.570 real estate agencies and brokerage offices engaged exclusively in the real estate business show an average income for the year amounting to \$3,971. Considerably less than this amount is the average income from real estate sources for the 21,567 insurance and real estate offices for which reports were received (\$2,781). By dividing the total commissions and fees received by real estate offices reporting no insurance business (\$57.858.000). by the total personnel of such offices (13,903 active proprietors and 16,173 employees), an average of \$1,924 income is obtained for each person actively engaged in the business carried on by these 14,570 establishments. The corresponding average for insurance and real estate offices lacks significance since, as previously explained, statistics relating to the income derived from the sale of insurance by this type of office are not presented in this report. The average annual compensation of employees in all offices reporting is \$1,244, this average being virtually the same for the employees of insurance and real estate offices (\$1,224) and for the employees of offices reporting only a real estate activity (\$1,283).

GEOGRAPHIC DISTRIBUTION.---Of the 36,137 real estate agencies and brokerage offices reporting, 17,748, or 49.1%, are located within six States - California, New York, New Jersey, Pennsylvania, Illinois, and Ohio. Establishments in these same six States account for 54.8% of the total amount of income and for 52.8% of the total amount of employment reported. Considering real estate offices and insurance and real estate offices separately, 7,034, or 48.3%, of the establishments engaged in the real estate business exclusively are located within the six States mentioned, as against 10,714, or 49.7%, of the offices reporting an insurance as well as a real estate activity.

The concentration of large agencies and brokerage offices in principal cities is indicated by the fact that the 7,818 offices located in the 13 cities of 500,000 or more inhabitants, and reporting to the Census, while representing only 21.6% of the total number of offices reporting, account for 40.5% of the total agency and brokerage office income and for 35.7% of the total employment.

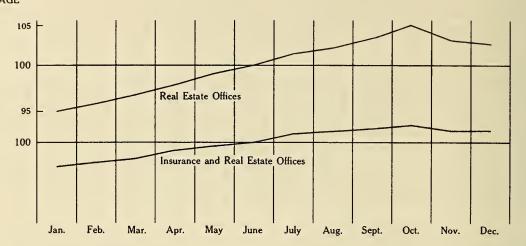
ANALYSIS OF RECEIPTS BY SOURCE.---More than two-thirds (69.4%), of the \$117,844,000 total commissions and fees reported by real estate offices and insurance and real estate offices represent commissions from real estate sales and rentals, commissions from the sale of real estate alone accounting for 42.2% of the total income. Management of real estate, the third most important source of revenue, accounts for 17.3% of all commissions and fees as against 5.8% and 2.6% for placing loans and mortgages and for appraisals, respectively. The relative importance of each of these sources of income is illustrated in the chart immediately preceding Table 1.

EMPLOYMENT. --- The number of employees, both in real estate offices and in insurance and real estate offices, increased steadily from January to October, and then declined somewhat during the last two months of 1935.

The extent of this month-to-month variation in the number of employees is indicated in the following graph which is based on the United States totals presented in Table 5.

VARIATION OF EMPLOYMENT IN REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935 (For 14,570 Real Estate Offices and 21,567 Insurance and Real Estate Offices)

PERCENT OF AVERAGE



COMPOSITION OF PERSONNEL.---Active proprietors constitute a greater percentage (40.8%) of the total personnel of real estate agencies and brokerage offices than do office and clerical employees 32.6%), the largest single employee-group. Many proprietors reported no paid employees whatsoever, and many others represent one-man establishments except for the services of a single clerical employee. The chart which follows has been constructed from the United States totals presented in Tables 1 and 5.

#### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

COMPOSITION OF PERSONNEL



PERCENT OF TOTAL PERSONNEL

It is interesting to note from the statistics presented in Tables 1 and 5 that, relatively, there is little difference in the composition of the personnel of insurance and real estate offices and in that of offices conducting a real estate business exclusively.

EMPLOYEES BY SEX.---28,184, or 56%,of the total number of employees (for a specific week) of all real estate agencies and brokerage offices reporting, are men. Considering real estate offices and insurance and real estate offices separately, men constitute 61% of the employment in offices of the former type as against 53% in offices reporting an insurance as well as a real estate activity.

<u>COMPENSATION OF EMPLOYEES.</u>——From the United States totals for fulltime employees presented in Table 5, the following weekly earnings (average per employee) by occupational groups are obtained.

	All Offices	Real Estate Offices	Insurance and Real Estate Offices
Executives Office and Clerical Employees Direct Selling Employees Other Employees	\$ <u>58</u>	\$ <u>62</u>	\$56
	_20	_ <u>22</u>	_19
	_24	_ <u>23</u>	_25
	_18	_ <u>16</u>	_20

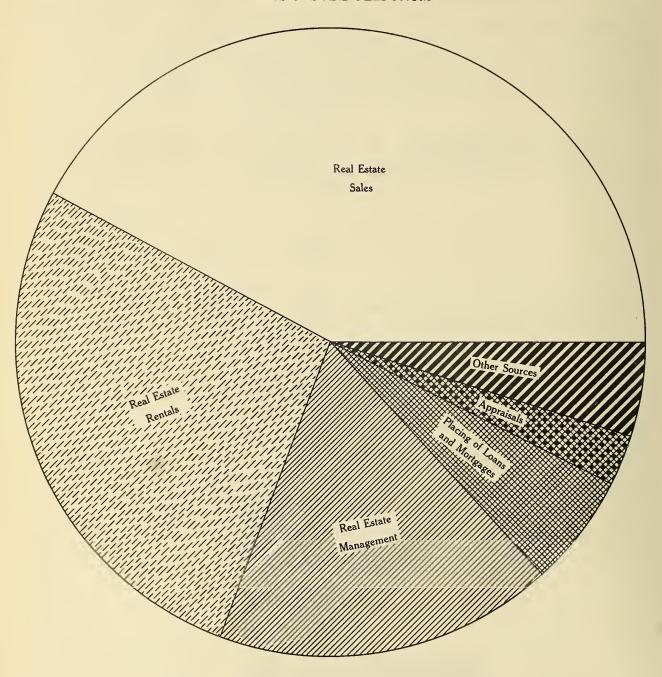
Average earnings of all part-time employees as of the specific week reported amount to \$7 for insurance and real estate offices combined and to \$8 and \$7 for real estate offices and insurance and real estate offices, respectively.

It should be borne in mind that earnings as reported for any one specific week cannot be considered entirely representative because of such factors as bonuses paid on a yearly, quarterly, or monthly basis; variations in commissions paid selling employees, etc. The compensation of office and clerical employees is, as of any one week, probably more representative than that of any other single occupational group.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

## RELATIVE IMPORTANCE OF THE MAJOR SOURCES OF INCOME OF 36,137 OFFICES

#### COMMISSIONS AND FEES FROM-



TOTAL COMMISSIONS AND FEES \$117,844,000

#### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

TABLE 1.--ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

BY GEOGRA		V ISIONS A	AND SIA	AIES			
	Number		Active Pro-	Em- ployees (Full-		Y ROLL 2/ Add 000)	/
Division and State	Of- fices Re- port- ing	Commissions and Fees 1/	prie- tors and Firm Members	time and Part-time). Average for Year 2/	Total	Full- time	Part- time
TOTAL FOR UNITED STATES  Real Estate offices  Insurance & Real Estate offices	14,570 21,567	≱57,858 69,986	13,903 20,844		\$20,747 38,585	\$19,921 37,075	\$826 1,510
NEW ENGLAND  Real Estate offices  Insurance & Real Estate offices	900	2,700 2,361	861 1,142	706 1,684	882 1,980	826 1,888	56 92
Connecticut Real Estate offices Insurance & Real Estate offices Maine	203 337	640 875	185 275	166 669	222 987	209 951	13 36
Real Estate offices  Insurance & Real Estate offices  Massachusetts	98 94	213 114	94 77	46 130	38 128	34 122	<b>4</b> 6
Real Estate offices Insurance & Real Estate offices New Hampshire	47 <b>1</b> 589	1,588 1,087	456 613	449 654	585 620	550 583	35 37
Real Estate offices Insurance & Real Estate offices Rhode Island	54 75	101 103	55 82	16 76	12 68	10 65	2 3
Real Estate offices Insurance & Real Estate offices Vermont	28 70	86 155	24 57	20 110	20 114	19 105	1 9
Real Estate offices Insurance & Real Estate offices	46 43	72 27	47 38	9 45	5 63	4 62	1
<u>MIDDLE ATLANTIC</u> Real Estate offices  Insurance & Real Estate offices	3,794 5,685	19,248 18,995	3,420 5,222	5,473 9,459	8,162 12,077	7,969 11,731	193 346
New Jersey Real Estate offices Insurance & Real Estate offices New York	1,052 1,648	2,407 4,104	995 1,455	443 2,211	563 2,857	545 2,777	18 80
Real Estate offices Insurance & Real Estate offices Pennsylvania	2,140 2,102	14,557 9,473	1,833 1,826	4,331 4,517	6,757 6,407	6,624 6,256	133 151
Real Estate offices Insurance & Real Estate offices	602	2,284 5,418	592 1,941	699 2,731	842 2,813	800 2,698	42 115
EAST NORTH CENTRAL Real Estate offices Insurance & Real Estate offices	2,764 3,827	11,117	2,624 3,772	3,308 5,794	4,189 6,672	3,976 6,346	213 326
Illinois Real Estate offices Insurance & Real Estate offices Indiana	571 1,477	3,320 5,504	548 1,449	895 2,493	1,366 3,141	1,322 3,021	44 120
Real Estate offices Insurance & Real Estate offices Michigan	305 511	758 887	304 524	190 627	183 625	147 598	36 27
Real Estate offices Insurance & Real Estate offices	671 651	2,782 2,053	644 641	924 931	1,130 1,088	1,095 1,030	35 58

L/ Does not include insurance commissions received by insurance and real estate offices. 2/ Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors and firm members of unincorporated businesses.

#### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

BUSINESS
TABLE 1.---ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL,
BY GEOGRAPHIC DIVISIONS AND STATES

Number of Of- of- fices Reporting (Add 000)   Active Propies (Full-time and Fees 1/ Firm Members (Add 000)   Active Propies (Full-time and Firm Average for Year 2/   Total Full-time
Of- fices Re- port- ing  (Add 000)  930 \$3,380 647  170- prie- prie- time and Part- time). Average for Year 2/  1,059 1,067  \$1,219 1,143 \$76 994  73
930 \$3,380 862 1,059 \$1,219 \$1,143 \$76 647 1,283 630 1,036 1,067 994 73
offices 647 1,283 630 1,036 1,067 994 73
287 877 266 240 291 269 22
offices 541 983 528 707 751 703 48
1,292 3,729 1,294 891 1,195 1,149 46 3,241 7,137 3,220 3,421 4,144 3,980 164
223 365 235 57 43 36 7 offices 577 805 614 380 366 346 20
212 332 229 67 43 35 8 offices 556 621 604 374 306 282 24
232 847 212 198 341 332 9 offices 560 1,380 522 661 851 816 35
440 1,767 437 499 697 679 18 offices 757 3,157 689 1,446 2,019 1,968 51
130 277 127 44 48 45 3 offices 498 810 511 365 424 410 14
30 94 30 14 16 16 3/ offices 157 224 144 112 106 94 12
25 47 24 12 7 6 1 effices 136 140 136 83 72 64 8
1,639 8,229 1,472 2,484 2,906 2,803 103 1,254 5,589 1,022 3,141 4,389 4,285 104
19 26 20 5 3 2 1 ffices 32 94 22 50 50 49 1
91 980 56 250 444 442 2 ffices 116 1,305 91 430 733 726 7
683 2,713 621 929 895 855 40 ffices 275 825 219 575 679 658 21
179 1,087 163 340 450 438 12 ffices 173 1,026 132 660 1,100 1,083 17
offices         556         621         604         374         306         282           offices         232         847         212         198         341         332           offices         560         1,380         522         661         851         816           offices         440         1,767         437         499         697         679           offices         757         3,157         689         1,446         2,019         1,968           offices         130         277         127         44         48         45           offices         498         810         511         365         424         410           offices         157         224         144         112         106         94           offices         157         24         12         7         6         6           offices         136         140         136         83         72         64           offices         1,639         8,229         1,472         2,484         2,906         2,803           offices         1,254         5,589         1,022         3,141         4,389         4,28

<sup>1/</sup> Does not include insurance commissions received by insurance and real estate offices, 2/ Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors and firm members of unincorporated businesses.

3/ Less than \$500.

REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

TABLE 1.--ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

	Number		Active	Em- ployees		Y ROLL 2	/
. Division and State	of Of- fices Re- port- ing	Commissions and Fees 1/	Pro- prie- tors and Firm Members	(Full- time and Part- time). Average for Year 2/	Total	Full- time	Part- time
SOUTH ATLANTIC (continued)							
North Carolina Real Estate offices Insurance & Real Estate offices South Carolina	201 165	\$877 <b>527</b>	192 131	282 347	\$304 435	\$285 416	\$19 19
Real Estate offices Insurance & Real Estate offices Virginia	69 119	246 293	61 107	70 204	88 252	87 246	1 6
Real Estate offices Insurance & Real Estate offices West Virginia	165 202	950 1,098	151 156	275 588	3 <b>31</b> 796	321 781	10 15
Real Estate offices Insurance & Real Estate offices	94 81	434 128	79 76	107 94	136 .77	128 71	8 <b>6</b>
Real Estate offices Insurance & Real Estate offices	594 486	2,516 1,765	596 465	577 1,132	620 1,557	593 1,519	27 38
Alabama Real Estate offices Insurance & Real Estate offices	85 157	352 711	80 118	111 429	1 <b>4</b> 5 606	141 596	4 10
Kentucky Real Estate offices Insurance & Real Estate offices	214 131	641 219	216 157	153 175	143 133	134 120	9 13
Mississippi Real Estate offices Insurance & Real Estate offices	7 <b>4</b> 39	162 34	74	49 39	35 33	33 31	2 2
Tennessee Real Estate offices Insurance & Real Estate offices	221 159	1,361 801	226 149	264 489	297 785	285 772	12 13
WEST SOUTH CENTRAL  Real Estate offices Insurance & Real Estate offices	1,148 1,171	3,571 2,105	. 1,212	957 1,353	914 1,394	866 1,354	48 40
Arkansas Real Estate offices Insurance & Real Estate offices	178 124	405 260	198 114	77 235	60 289	56 284	4
Louisiana Real Estate offices Insurance & Real Estate offices	1 <b>6</b> 2 39	749 155	149 31	279 100	224 156	212 155	ia
Oklahoma Real Estate offices Insurance & Real Estate offices Texas	174 445	391 593	182 489	113 326	134 298	126 284	8 14
Real Estate offices Insurance & Real Estate offices	634 563	2,026 1,097	683 684	488 692	496 651	472 631	24 20
MOUNTAIN  Real Estate offices  Insurance & Real Estate offices	237 9 <b>7</b> 3	514 1,948	226 890	113	133 1,453	128 1,380	73
Arizona Real Estate offices Insurance & Real Estate offices	39 77	107 205	38 67	33 153	48 211	46 202	2

<sup>1/</sup> Does not include insurance commissions received by insurance and real estate offices. 2/ Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors and firm members of unincorporated businesses.

REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 1.---ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

BY GEOGRA	PHIC D	IVISIONS	AND STA	ATES			
	Number		Active Pro-	Em- ployees (Full-		Y ROLL 2/ Add 000)	/
Division and State	Of- fices Re- port- ing	Commissions and Fees 1/	prie- tors and Firm Members	Part- time).	Total	Full- time	Part- time
MOUNTAIN (continued)							
Colorado							
Real Estate offices	95	\$224	91	45	\$53	\$52	\$1
Insurance & Real Estate offices Idaho	353	724	327	425	530	500	30
Real Estate offices	31	35	29	8	5	4	1
Insurance & Real Estate offices	139	268	129	136	159	151	8
Montana Real Estate offices	20	43	17	11	8	7	ı
Insurance & Real Estate offices	184	359	164	200	258	244	14
Nevada					- 1		- /
Real Estate offices Insurance & Real Estate offices	21	11	22	1 17	<u>3/</u> 15	13	3/ 2
New Mexico	~-	- '					
Real Estate offices	22	46	24	4	4	4	3/
Insurance & Real Estate offices Utah	57	80	60	47	41	38	3
Real Estate offices	18	40	15	10	15	15	3/
Insurance & Real Estate offices	77	197	52	143	194	190	4
Wyoming Real Estate offices	9	8	9	1	<u>3</u> /		3/
Insurance & Real Estate offices	65	98	69	44	45	42	3
DAGTETO							
PACIFIC Real Estate offices	2,202	6,234	2,198	1,663	1,746	1,611	135
Insurance & Real Estate offices	3,722	9,376	3,793	4,368	4,919	4,592	327
California							
Real Estate offices	1,739	5,394	1,732	1,450	1,543	1,425	118
Insurance & Real Estate offices	2,905	7,446	3,017	3,312	3,616	3,339	277
Oregon Real Estate offices	220	387	231	91	70	65	5
Insurance & Real Estate offices	317	694	319	365	365	346	19
Washington	0.15	455	0.75	3.00	3.55	101	3*0
Real Estate offices Insurance & Real Estate offices	243 500	453 1,236	235 457	122	133 938	121	12
Instrance a rear parate offices	300	1,200	10,	031		307	
			1				
						i	
				·			

<sup>1/</sup> Does not include insurance commissions received by insurance and real estate offices. 2/ Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors and firm members of unincorporated businesses.

3/ Less than \$500.

#### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 2 ---ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL, FOR SELECTED 1/ CITIES OF 25,000 OR MORE INHABITANTS

				Fmm Auges	
City	Number of Offices	Commissions and Fees 2/	Active Proprie- tors and	Employees (Full time and Part	Total Pay
	Reporting		Firm Mem-	time). Av-	Roll 3/
	Reporting		bers	erage for	
		(Add 000)		Year 3/	(Add 000)
Akron, Ohio					
Real Estate offices	44	\$251	36	97	\$142
Insurance and Real Estate offices	22	170	12	94	125
Albany, N. Y.					
Real Estate offices	16	20	15	9	6
Insurance and Real Estate offices	26	90	17	62	80
Alhambra, Calif.		7.0		_	_
Real Estate offices Insurance and Real Estate offices	15	19	15 27	5	5
Allentown, Pa.	23	36	21	16	10
Real Estate offices	9	13	9	5	2
Insurance and Real Estate offices	29	36	32	24	17
Alton, Ill.					
Real Estate offices	11	16	13	2	1
Insurance and Real Estate offices	3	12	2	3	3
42					
Altoona, Pa.		7.0	_	_	
Real Estate offices Insurance and Real Estate offices	22	16	3 21	5	6
Amarillo, Tex.	22	61	21	44	38
Real Estate offices	22	53	25	13	ıı
Insurance and Real Estate offices	8	20	10	6	4
Amsterdam, N. Y.					_
Real Estate offices	5	7	5		
Insurance and Real Estate offices	5	9	6	3	4
Ann Arbor, Mich.					
Real Estate offices	16	21	16	3	1
Insurance and Real Estate offices	13	33	10	23	30
Appleton, Wis.  Real Estate offices	5	8	6	2	1
Insurance and Real Estate offices	9	23	10	18	10
Arlington, Mass.					
Real Estate offices	8	13	8	6	4
Insurance and Real Estate offices	13	11	13	7	4
Asheville, N. C. Real Estate offices	91	109	21	477	43
Insurance and Real Estate offices	21	102	6	47	41
Atlanta, Ga.		11	0		1
Real Estate offices	74	706	64	211	314
Insurance and Real Estate offices	34	597	13	348	697
Atlantic City, N. J.					
Real Estate offices	18	27	20	8	7
Insurance and Real Estate offices	43	173	26	117	179
Auburn, N. Y.		1.5		1	_
Real Estate offices Insurance and Real Estate offices	6 9	13 20	6 9	10	3 8
Tiperatice and near motate offices	3	20		12	•
Augusta, Ga.					
Real Estate offices	7	13	9	2	4/
Insurance and Real Estate offices	14	90	11	51	72
Aurora, Ill.					
Real Estate offices	4	4	5	1	1
Insurance and Real Estate offices	17	16	20	17	14

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or furn members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

#### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 2.--ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL, FOR SELECTED 1/CITIES OF 25,000 OR MORE INHABITANTS

				Employees	
	Number		Active	(Full	
	of	Commissions	Proprie-	time and	Total
City		and Fees 2/	tors and	Part	Pay
	Offices	und 1 cas <u>s</u>	Firm Mem-	time). Av-	
	Reporting		bers	erage for	J 3/
		(Add 000)	Bers	Year 3/	(Add 000)
		(Add 000)		I car <u>J</u>	(2102, 000)
A Table of the control of the contro					
Austin, Tex.					
Real Estate offices	8	\$26	9	17	\$10
Insurance and Real Estate offices	15	70	18	36	36
Bakersfield, Calif.					
Real Estate offices	8	41	7	10	13
Insurance and Real Estate Offices	18	43	22	27	25
Baltimore, Md.					
Real Estate offices	97	957	86	219	250
Insurance and Real Estate offices	23	178	17	123	211
Battle Creek, Mich.					
Real Estate offices	20	32	23	17	5
Insurance and Real Estate offices	12	24	13	15	10
Bay City, Mich.					
Real Estate offices	3	12	4	4	3
Insurance and Real Estate offices	9	26	11	20	19
		20			
Bayonne, N. J.			1		
Real Estate offices	3	7	4	1	1
Insurance and Real Estate offices	25	58	19	56	60
Beaumont, Tex.	20	30	13	30	
Real Estate offices	3	9	3	7	c
	_	_			6
Insurance and Real Estate offices	13	27	18	33	50
Belleville, N. J.	.,				
Real Estate offices	11	4	11		
Insurance and Real Estate offices	17	21	17	15	12
Berkeley, Calif.					
Real Estate offices	23	104	22	19	9
Insurance and Real Estate offices	47	150	51	84	104
Beverly, Mass.					
Real Estate offices	3	4	5	1	4/
Insurance and Real Estate offices	6	6	8	7	7
Binghamton, N. Y.					
Real Estate offices	12	42	14	19	12
Insurance and Real Estate offices	11	25	10	28	54
Birmingham, Ala.					
Real Estate offices	26	241	20	76	121
Insurance and Real Estate offices	53	422	30	222	374
Bloomfield, N. J.					
Real Estate offices	5	20	4	4	7
Insurance and Real Estate offices	10	37	7	22	21
Bloomington, Ill.					
Real Estate offices	4	20	4	4	9
Insurance and Real Estate offices	9	30	10	21	27
Boston, Mass.					
Real Estate offices	125	648	119	188	306
Insurance and Real Estate offices	98	216	100	108	92
200 1200				2.13	
Bridgeport, Conn.					
Real Estate offices	17	72	13	18	28
Insurance and Real Estate offices	17	26	11	22	30
Brockton, Mass.	1	20	11	42	
Real Estate offices	6	18	6	3	3
Insurance and Real Estate offices	12	27	12	13	13
THEST SHEET THE STATE OF TERMS	12	21	12	13	13

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

#### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 2.--ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL, FOR SELECTED 1/ CITIES OF 25,000 OR MORE INHABITANTS

THE THE ROLL, FOR CLUBOTED 1					
City	Number of Offices Reporting	Commissions and Fees 2/	Active Proprie- tors and Firm Mem- bers	Employees (Full time and Part time). Average for Year 3/	Total Pay Roll 3/
		(Add 000)	1		(Add 000)
Brookline, Mass.  Real Estate offices  Insurance and Real Estate offices  Buffalo, N. Y.	10 7	<b>\$1</b> 62	4 6	54 22	\$88 20
Real Estate offices Insurance and Real Estate offices	37 81	107 342	31 61	29 179	40 305
Butte, Mont.  Real Estate offices Insurance and Real Estate offices	3 15	3 22	3 10	31	39
Cambridge, Mass.  Real Estate offices Insurance and Real Estate offices	14 23	31 79	14 23	9 39	7 43
Camden, N. J. Real Estate offices Insurancé and Real Estate offices	18 48	96 282	14 42	18 94	23 145 .
Canton, Ohio Real Estate offices Insurance and Real Estate offices	21 21	82 77	24	47 95	26 135
Charleston, S. C.  Real Estate offices  Insurance and Real Estate offices	11 20	66	8 20	19	22 34
Charleston, W. Va.  Real Estate offices  Insurance and Real Estate offices	17	174	9 5	48 19	78 12
Charlotte, N. C.  Real Estate offices  Insurance and Real Estate offices	30 17	91 131	32 9	28 52	33 91
Chattanooga, Tenn. Real Estate offices Insurance and Real Estate offices	41 19	174 119	41 21	29 41	29 44
Chelsea, Mass.  Real Estate offices  Insurance and Real Estate offices	6 4	12	4 4	4 2	4
Chicago, Ill.  Real Estate offices Insurance and Real Estate offices	288 672	2,574 3,937	245 608	685 1,677	1,168 2,398
Cicero, Ill.  Real Estate offices Insurance and Real Estate offices	3 17	8 49	5 16	25	30
Cincinnati, Ohio Real Estate offices Insurance and Real Estate offices	112 48	679 177	102 48	217 117	267 76
Clarksburg, W. Va. Real Estate offices Insurance and Real Estate offices	3	9	3 2	1 2	<u>4</u> / 5
Cleveland, Ohio Real Estate offices Insurance and Real Estate offices	115 62	596 160	92	184 91	309 94
Clifton, N. J. Real Estate offices Insurance and Real Estate offices	3 5	7 10	3 5	1 2	4/3

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

#### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 2.--ESTABLISHMENTS, COMMISSIONS AND FEES, PERSONNEL, AND PAY ROLL, FOR SELECTED 1/CITIES OF 25,000 OR MORE INHABITANTS

Clinton, Iowa Real Estate offices Insurance and Real Estate offices Colorado Springs, Colo. Real Estate offices Insurance and Real Estate offices Columbia, S. C. Real Estate offices Insurance and Real Estate offices	Number of Offices Reporting	Commissions and Fees 2/ (Add 000)	Active Proprie- tors and Firm Mem- bers	erage for Year 3/	Total Pay Roll <u>3</u> / (Add 000)
Real Estate offices Insurance and Real Estate offices Colorado Springs, Colo. Real Estate offices Insurance and Real Estate offices Columbia, S. C. Real Estate offices	5 10	<b>\$10</b>	2	Year 3/	(Add 000)
Real Estate offices Insurance and Real Estate offices Colorado Springs, Colo. Real Estate offices Insurance and Real Estate offices Columbia, S. C. Real Estate offices	5 10	3			
Real Estate offices Insurance and Real Estate offices Colorado Springs, Colo. Real Estate offices Insurance and Real Estate offices Columbia, S. C. Real Estate offices	5 10	3			
Real Estate offices Insurance and Real Estate offices Columbia, S. C. Real Estate offices			٥	3 7	\$3 4
Columbia, S. C. Real Estate offices	~	13 51	10 22	1 47	1 44
	į,	01	200	7.	
	9 20	52 70	7 15	17 34	25 41
Columbus, Ga. Real Estate offices	5	44	4	16	24
Insurance and Real Estate Offices Columbus, Ohio	7	44	6	26	35
Real Estate offices	55	387	47	94	101
Insurance and Real Estate offices	11	25	13	16	16
Concord, N. H.					
Real Estate offices Insurance and Real Estate offices	5 5	13 14	4 5	5 10	5
Council Bluffs, Iowa	3	14	5	10	11
Real Estate offices	4	9	5	4	3
Insurance and Real Estate offices	19	53	19	37	43
Covington, Ky.  Real Estate offices	7	20	7	10	12
Insurance and Real Estate offices	19	36	22	34	38
Cumberland, Md. Real Estate offices	3	10	4	2	2
Insurance and Real Estate offices	8	12	8	8	12
Dallas, Tex.	c n	387	70	75	98
Real Estate offices Insurance and Real Estate offices	67 25	160	34	86	92
Davenport, Iowa					
Real Estate offices	9	7	9		
Insurance and Real Estate offices	15	47	17	22	17
Dayton, Ohio Real Estate Offices	55	223	54	78	71
Insurance and Real Estate offices	11	55	9	22	27
Dearborn, Mich. Real Estate offices	6	12	6	1	4/
Insurance and Real Estate offices	15	20	17	7	±/
Decatur, Ill.					
Real Estate offices Insurance and Real Estate offices	11 16	44 38	12	14	15 17
Denver, Colo.					
Real Estate offices	46	162	39 69	40	51 303
Insurance and Real Estate offices	88	445	69	182	303
Des Moines, Iowa					
Real Estate offices	15 12	33 88	17	5 <b>61</b>	5 94
Insurance and Real Estate offices Detroit, Mich.	12	86	°	91	34
Real Estate offices	316	1,904	270	662	909
Insurance and Real Estate offices	201	1,295	187	434	634

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

Insurance and Real Estate offices  19 125 15 64 81  Evensville, Ind. Real Estate offices 12 13 141 18 12 11 Insurance and Real Estate offices 12 34 13 8 7  Everett, Mass. Real Estate offices 9 13 9 1 1	AND FAI ROLL, FOR SELECTED I	CITIES OF	23,000 OK I	WORL HAIT	ABITANTO	
Duluth, Min.   Real Estate offices   12   \$32   10   13   \$16   15   16   16   17   25   119   143   16   184   167   25   119   143   16   184   167   25   119   143   164   167   25   119   143   164   167   25   119   143   164   167   25   119   143   164   167   25   119   143   164   167   25   119   143   164   167   25   119   143   164   167   165   164   167   167   167   165	City	of Offices	and Fees 2/	Proprie- tors and Firm Mem-	(Full time and Part time). Av- erage for	Pay Roll 3/
Real Estate offices			(1144 000)			(1100 000)
Real Estate offices	Real Estate offices Insurance and Real Estate offices					
Real Estate offices	Real Estate offices Insurance and Real Estate offices					
Real Estate offices	Real Estate offices Insurance and Real Estate offices		_	t .	_	-
Real Estate offices	Real Estate offices Insurance and Real Estate offices				_	_
Real Estate offices	Real Estate offices					
Real Estate offices	Real Estate offices Insurance and Real Estate offices	L.				
Real Estate offices	Real Estate offices Insurance and Real Estate offices	_			I f	
Real Estate offices	Real Estate offices Insurance and Real Estate offices					
Real Estate offices	Real Estate offices Insurance and Real Estate offices		_			
Real Estate offices	Real Estate offices	1				ì
Real Estate offices	Real Estate offices Insurance and Real Estate offices	1				_
Real Estate offices	Real Estate offices Insurance and Real Estate offices	L.		1	-	
Real Estate offices	Real Estate offices Insurance and Real Estate offices	1		1	_	1
Real Estate offices	Real Estate offices Insurance and Real Estate offices					
Real Estate offices Insurance and Real Estate offices Everett, Mass. Real Estate offices Parallel Estate offices Real Estate offices Parallel Estate offices Real Estate offices Parallel Estate offic	Real Estate offices			1		55 81
Real Estate offices 9 13 9 1 1	Real Estate offices Insurance and Real Estate offices	1				11 7
Insurance and Real Estate offices 8 3 12 1 4/	Real Estate offices			9 12	1	<u>4</u> /

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500. 5/ Average less than one.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

				Employees	
	Number		Active	(Full	
C':	of	Commissions	Proprie-	time and	Total
City	Offices	and Fees 2/	tors and	Part	Pay
	Reporting		Firm Mem-		Roll 3/
	- topotung		bers	erage for	
		(Add 000)		Year 3/	(Add 000
Fall River, Mass.					
Real Estate offices	7	\$12	8	1	\$1
Insurance and Real Estate offices	10	21	9	15	12
Fargo, N. Dak. Real Estate offices		1.0	· <sub>8</sub>	,	
Insurance and Real Estate offices	8	16 50		1 24	30
Flint, Mich.	10	50	10	24	30
Real Estate offices	34	111	39	31	26
Insurance and Real Estate offices	13	68	17	38	36
Fort Smith, Ark.		00		_ ~	
Real Estate offices	14	58	12	13	10
Insurance and Real Estate offices	6	29	6	22	29
Fort Wayne, Ind.			•		
Real Estate offices	37	148	35	44	32
Insurance and Real Estate offices	14	43	15	37	40
Fort Worth, Tex.					
Real Estate offices	31	137	36	22	17
Insurance and Real Estate offices	19	66	35	69	88
Fresno, Calif.					
Real Estate offices	29	58	30	10	10
Insurance and Real Estate offices	45	124	53	72	86
Galveston, Tex.					
Real Estate offices	9	25	11	8	7
Insurance and Real Estate offices	* 11	32	13	23	24
Gery, Ind.				_	_
Real Estate offices	10	31	9	5	5
Insurance and Real Estate offices	24	75	22 نـ	46	60
Glendale, Calif.		20	70	3.0	
Real Estate offices	36 37	60 86	39 38	10 29	8 20
Insurance and Real Estate offices	37	66	26	29	20
Grand Rapids, Mich.	1				
Real Estate offices	27	126	32	30	31
Insurance and Real Estate offices	41	96	42	33	21
Green Bay, Wis.					
Real Estate offices	7	13	6	7	8
Insurance and Real Estate offices	4	2	5	4	2
Greensboro, N. C.			3.5	00	10
Real Estate offices	14	74	15	20	17
Insurance and Real Estate offices	5	40	3	19	30
Greenville, S. C.		39	7	12	18
Real Estate offices Insurance and Real Estate offices	8	64	17	39	49
Greenwich, Conn.	17	54	1/	55	-5
Real Estate offices	8	57	6	12	28
Insurance and Real Estate offices	13	75	10	28	59
Hagerstown, Md.					
Real Estate offices	4	11	3	3	1
Insurance and Real Estate offices	6	12	5	12	9
Hamilton, Ohio		-7			
Real Estate offices	9	15	10	2	4/
	5	6	4	5	_ A
Insurance and Real Estate offices	0 1				-

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

		<u> </u>		C	
			Active	Employees (Full	
	Number			• • • • • • • • • • • • • • • • • • • •	Total
O:	of	Commissions	Proprie-	time and	
City	Offices	and Fees 2/	tors and	Part	Pay
	Reporting		Firm Mem-		Roll <u>3</u> /
	Reporting		bers	erage for	
		(Add 000)		Year <u>3</u> /	(Add 000
Hammond, Ind. Real Estate offices	9	\$22	9	5	\$5
Insurance and Real Estate offices	7	19	7	7	4
	1	13	•	1	- 2
Hartford, Conn.	25	155		50	
Real Estate offices	35	155	28	50	68
Insurance and Real Estate offices	33	167	26	102	165
Haverhill, Mass.					
Real Estate offices	3	4	4		
Insurance and Real Estate offices	3	2	3	3	2
High Point, N. C.					
Real Estate offices	4	86	2	16	26
Insurance and Real Estate offices	4	17	3	7	9
Houston, Tex.					
Real Estate offices	66	425	65	135	156
Insurance and Real Estate offices	4	8	5	7	6
		_			
Huntington, W. Va.	10		10	,,,	
Real Estate offices	16	61	12	18	29
Insurance and Real Estate offices	14	29	13	11	6
Hutchinson, Kans.					
Real Estate offices	5	5	4	5	2
Insurance and Real Estate offices	18	75	17	54	56
Indianapolis, Ind.			_		
Real Estate offices	46	231	42	81	102
Insurance and Real Estate offices	58	241	43	134	186
Irvington, N. J.					
Real Estate offices	40	263	38	7	10
Insurance and Real Estate offices	20	54	19	37	36
Jackson, Mich.				1	
Real Estate offices	6	13	5	7	2
	16	33	17	40	5
Insurance and Real Estate offices	16	33	1	40	"
Jacksonville, Fla.					
Real Estate offices	34	149	29	50	63
Insurance and Real Estate offices	25	209	17	110	20
Jamestown, N. Y.					
Real Estate offices	9	18	9	3	
Insurance and Real Estate offices	5	11	6	3	1
Jersey City, N. J.					
Real Estate offices	53	390	23	103	14
Insurance and Real Estate offices	126	646	85	307	47
Johnson City, Tenn.	2.00				
Real Estate offices	4	6	4	2	
Insurance and Real Estate offices	6	4	5	12	1
		*		12	_
Johnstown, Pa.	6	10	7	7	
Real Estate offices				7	
Insurance and Real Estate offices	5	13	6	7	
Joplin, Mo.					
Real Estate offices	3	20	4	11	
Insurance and Real Estate offices	16	18	18	17	
Kalamazoo, Mich.					
Real Estate offices	13	29	15	9	
Insurance and Real Estate offices	5	13	5	7	
THRUTANCE AND VERY PRINCE OILIGER	,	13		1	
,		L	I	1	

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

			1	<b>C</b> 1	
, City	Number of Offices Reporting	Commissions and Fees 2/	Active Proprie- tors and Firm Mem- bers	Employees (Full time and Part time). Average for	Total Pay Roll <u>3</u> /
		(Add 000)		Year 3/	(Add 000)
Kansas City, Kans. Real Estate offices	13	\$29	14	e	<b>\$</b> 72
Insurance and Real Estate offices	17	38	20	6 38	<b>\$</b> 3 29
Kansas City, Mo.	-				
Real Estate offices	122	643	106	186	251
Insurance and Real Estate offices	86.	539	68	259	375
Kingston, N. Y. Real Estate offices	4	1	4		
Insurance and Real Estate offices	8	5	7	5	3
Knoxville, Tenn.				10	1
Real Estate offices Insurance and Real Estate offices	17 17	69 108	21 15	13 75	12
Kokomo, Ind.		200			
Real Estate offices	8	12	8	2	2
Insurance and Real Estate offices	10	24	11	9	7
Lafayette, Ind.					
Real Estate offices	3	7	4	1	4/
Insurance and Real Estate offices	11	22	14	10	9
Lakewood, Ohio Real Estate offices	12	67	9	31	29
Insurance and Real Estate offices	3	54	3	20	27
Lancaster, Pa.					
Real Estate offices	8	12	8	5	2
Insurance and Real Estate offices	18	47	16	41	54
Lensing, Mich. Real Estate offices	19	105	17	53	69
Insurance and Real Estate offices	· 11	35	11	19	14
Lewiston, Me.	_	93	4	5	6
Real Estate offices Insurance and Real Estate offices	5 7	21	7	9	7
Insurance and Mear about offices		_			
Lexington, Ky.			1.5		
Real Estate offices Insurance and Real Estate offices	12 5	36 28	13	9	5 9
Lima, Ohio		20	<b>'</b>		
Real Estate offices	9	12	9	1	4/
Insurance and Real Estate offices	4	6	6	3	1
Lincoln, Neb. Real Estate offices	27	63	27	7	6
Insurance and Real Estate offices	31	72	28	34	36
Little Rock, Ark.					00
Real Estate offices Insurance and Real Estate offices	20	110	26	101	20 149
Long Beach, Calif.	14	101			
Real Estate offices	126	251	129	64	54
Insurance and Real Estate offices	84	142	94	90	64
Iorgin Ohio					
Lorain, Ohio Real Estate offices	7	17	7	3	1
Insurance and Real Estate offices	9	9	10	20	17
Los Angeles, Calif.	565	2,386	562	689	784
Real Estate offices Insurance and Real Estate offices	622	1,780	617	741	912
THE CHOO CAR TOLL MENTER OF THE CO.					

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

	Number	Commissions	Active Proprie-	Employees (Full time and	Total
City	of Offices	and Fees 2/	tors and	Part	Pay
· ·	Reporting		Firm Mem-		Roll <u>3</u> /
		(Add 000)	bers	erage for Year 3/	(Add 000)
		(Add 000)			(Tida 000)
Louisville, Ky. Real Estate offices	39	\$302	26	86	\$95
Insurance and Real Estate offices	12	66	11	36	37
Lowell, Mass.					
Real Estate offices	13	150	11	37	43
Insurance and Real Estate offices Lynchburg, Va.	8	10	11	7	6
Real Estate offices	4	12	5	3	1
Insurance and Real Estate offices	12	70	6	41	68
Lynn, Mass.	-			_	
Real Estate offices Insurance and Real Estate offices	5 13	8 39	3	7 24	35
Macon, Ga.	10	09	11	2.5	33
Real Estate offices	7	29	8	13	13
Insurance and Real Estate offices	8	105	2	59	85
Madison, Wis.					
Real Estate offices	20	113	23	30	51
Insurance and Real Estate offices Malden, Mass.	8	27	6	10	14
Real Estate offices	5	8	4	4	2
Insurance and Real Estate offices	16	20	17	20	15
Manchester, N. H.	3.0	10	15		
Real Estate offices Insurance and Real Estate offices	13	19 29	15	2 23	26
Mansfield, Ohio			_~		
Real Estate offices	14	21	16	9	4
Insurance and Real Estate offices Memphis, Tenn.	6	7	7	6	4
Real Estate offices	35	403	28	101	161
Insurance and Real Estate offices	23	288	18	194	348
Miami, Fla.					
Real Estate offices	153	626	132	253	268
Insurance and Real Estate offices	13	119	4	61	87
Michigan City, Ind. Real Estate offices	4	8	6	2	1
Insurance and Real Estate offices	6	4	5	5	3
Milwaukee, Wis.					
Real Estate offices	126	525	106	151	181
Insurance and Real Estate offices Minneapolis, Minn.	161	476	145	325	401
Real Estate offices	59	460	49	113	239
Insurance and Real Estate offices	80	571	63	248	420
Mobile, Ala.		3.4			_
Real Estate offices Insurance and Real Estate offices	7 14	14 72	6 9	55	67
	7.2				"
Montclair, N. J.					
Real Estate offices Insurance and Real Estate offices	32 29	26 136	32 25	47	80
Montgomery, Ala.	29	136	23	*/	80
Real Estate offices	4	10	3	5	2
Insurance and Real Estate offices	19	85	13	46	65

<sup>1/</sup> See Page 11 of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

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### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

	Number		Active	Employees (Full	
	Number	Commissions	Proprie-	time and	Total
City	Offices	and Fees 2/	tors and	Part	Pay
	Reporting		Firm Mem-	time). Av-	Roll <u>3</u> /
		(Add 000)	bers	erage for Year 3/	(Add 000)
Mount Vernon, N. Y.					
Real Estate offices	14	\$35	9	10	\$7
Insurance and Real Estate offices	23	92	20	62	72
Muncie, Ind.					
Real Estate offices	15	17	16	2	1
Insurance and Real Estate offices Muskegon, Mich.	10	38	13	27	31
Real Estate offices	8	18	8	8	7
Insurance and Real Estate offices	7	8	7	22	38
Muskogee, Okla.					
Real Estate offices	7	12	7	4	2
Insurance and Real Estate offices	11	26	11	19	27
Nashus, N. H. Real Estate offices	3	5	3	1	4/
Insurance and Real Estate offices	3	2	3	5	¥ 4
Nashville, Tenn.		500	-	077	00
Real Estate offices Insurance and Real Estate offices	69 34	607 208	72 28	93 101	132
Newark, N. J.	0.4	200	20	101	102
Real Estate offices	161	436	160	118	189
Insurance and Real Estate offices	78	390	62	153	283
Newark, Ohio		_			
Real Estate offices	6	5	7	1	4/
Insurance and Real Estate offices New Albany, Ind.	4	2	4	4	2
Real Estate offices	3	3	4	3	1
Insurance and Real Estate offices	11	13	12	7	4
New Britain, Conn.					
Real Estate offices	4	10	4	2	4
Insurance and Real Estate offices	14	42	11	23	28
New Brunswick, N. J.	_				
Real Estate offices	7	10	7	1	4/
Insurance and Real Estate offices New Castle, Pa.	19	27	16	23	27
Real Estate offices	8	7	8	3	4
Insurance and Real Estate offices	21	28	21	21	15
New Haven, Conn. Real Estate offices	18	100	17	31	36
Insurance and Real Estate offices	31	204	25	122	189
New Orleans, La.					
Real Estate offices	92	535	75	220	183
Insurance and Real Estate offices New Rochelle, N. Y.	9	122	8	48	92
Real Estate offices	8	38	6	10	15
Insurance and Real Estate offices	26	99	17	48	73
Newton, Mass.					
Real Estate offices	6	18	6	4	2 54
Insurance and Real Estate offices	18	128	20	48	54

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

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<sup>4/</sup> Less than \$500.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

	<del></del>	<del>                                     </del>		r i	
				Employees	
	Number		Active	(Full	
	of	Commissions	Proprie-	time and	Total
City	Offices	and Fees 2/	tors and	Part	Pay
			Firm Mem-	time). Av-	Roll 3/
	Reporting		bers	erage for	
		(000)	Beis	Year 3/	(000 144)
		(Add 000)		rear 3/	(Add 000)
New York City, N. Y.			ł		
Real Estate offices	1,346	\$12,391	1,097	7 660	40 003
Insurance and Real Estate offices				3,662	\$6,001
	1,016	7,340	835	3,036	4,666
Bronx Borough					
Real Estate offices	113	640	101	134	175
Insurance and Real Estate offices	100	437	88	161	199
Brooklyn Borough					
Real Estate offices	255	901	236	311	363
Insurance and Real Estate offices	277	1,137	246	564	694
Manhattan Borough	1				
Real Estate offices	676	9,894	482	2,951	5,170
Insurance and Real Estate offices	359	4,993	256	1,900	3,274
Queens Borough	1				
Real Estate offices	285	925	261	260	289
Insurance and Real Estate offices	237	660	212	309	367
Richmond Borough					
Real Estate offices	17	31	17	6	4
Insurance and Real Estate offices	43	113	33	102	132
	10	110	00	102	102
Niagara Falls, N. Y.					
Real Estate offices	7	18	7	4	3
Insurance and Real Estate offices	8	8	5	21	34
Norfolk, Va.				~~	0.1
Real Estate offices	26	135	20	50	70
Insurance and Real Estate offices	29	185	21	84	137
Norwalk, Conn.	23	100	21	0%	137
Real Estate offices	5	00	-		
Insurance and Real Estate offices		22	5	8	7
	15	13	9	31	61
Norwood, Ohio				,	
Real Estate offices	17	40	15	13	15
Insurance and Real Estate offices	6	25	5	14	12
Oakland, Calif.					
Real Estate offices	93	331	93	125	134
Insurance and Real Estate offices	162	549	160	221	243
Oak Park, Ill.					
Real Estate offices	10	42	0	07	, ,
Insurance and Real Estate offices		41	9	23	15
	20	62	19	25	18
Oklahoma City, Okla.					
Real Estate offices	25	143	27	57	69
Insurance and Real Estate offices	25	105	21	46	82
Omaha, Neb.					
Real Estate offices	26	114	20	27	34
Insurance and Real Estate offices	68	397	55	166	256
Orange, N. J.					
Real Estate offices	19	12	19		
Insurance and Real Estate offices	9	19	8	8	6
Orlando, Fla.					
Real Estate offices	41	109	37	61	37
Insurance and Real Estate offices	16	33	12	37	28
Demless-house of W					
Parkersburg, W. Va.					
Real Estate offices	13	24	16	6	3
Insurance and Real Estate offices	11	12	11	7	5
Pasadena, Calif.					
Real Estate offices	27	39	29	9	3
Insurance and Real Estate offices	55	197	43	136	161

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

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### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

City	Number of Offices Reporting	Commissions and Fees 2/	Active Proprie- tors and Firm Mem- bers	Employees (Full time and Part time). Av- erage for Year 3/	Total Pay Roll <u>3</u> /
Passaic, N. J. Real Estate offices	3	\$9	4	1	\$1
Insurance and Real Estate offices Paterson, N. J.	4	13	7	7	4
Real Estate offices Insurance and Real Estate offices	17 29	31 61	15 30	8 42	7 50
Pawtucket, R. I.  Real Estate offices Insurance and Real Estate offices	6 14	21 21	8 10	6 18	4 19
Peoria, Ill. Real Estate offices Insurance and Real Estate offices	18	54 41	22	12 31	8 17
Perth Amboy, N. J. Real Estate offices Insurance and Real Estate offices	9 14	14 41	9 10	2 28	1 33
Petersburg, Va. Real Estate offices	6	19	7	3	4/
Insurance and Real Estate offices Philadelphia, Pa. Real Estate offices	250	1,394	230	6 462	617
Insurance and Real Estate offices Phoenix, Ariz.	682	2,895	652	1,062	1,182
Real Estate offices Insurance and Real Estate offices Pittsburgh, Pa.	27	91 58	26 17	29 38	45 36
Real Estate offices Insurance and Real Estate offices Plainfield, N. J.	43 198	255 828	48 178	72 487	90 608
Real Estate offices Insurance and Real Estate offices	16 36	28 129	16 30	5 71	2 84
Pontiac, Mich. Real Estate offices Insurance and Real Estate offices	30 13	65 33	31 13	22 20	16 19
Port Arthur, Tex. Real Estate offices Insurance and Real Estate offices	3 6	16 9	2 7	13	5
Port Hiron, Mich. Real Estate offices Insurance and Real Estate offices	6 8	19 9	7 8	6 5	4 3
Portland, Me.  Real Estate offices Insurance and Real Estate offices	24 7	8 <u>4</u> 13	21	29 10	25 8
Portland, Ore. Real Estate offices Insurance and Real Estate offices	116 77	220 403	120 68	70 215	57 246
Portsmouth, Ohio Real Estate offices Insurance and Real Estate offices	8 5	17 13	8 5	4 10	3 9
Poughkeepsie, N. Y. Real Estate offices Insurance and Real Estate offices	13 9	16 21	13	4 16	2 30

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

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<sup>4/</sup> Less than \$500.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

				Employees	
			Active	(Full	
	Number		Proprie-	time and	Total
C:	of	Commissions	_		
City	Offices	and Fees 2/	tors and	Part	Pay
	Reporting		Firm Mem-	time). Av-	Roll 3/
	Keporting		bers	erage for	
		(Add 000)		Year 3/	(Add 000)
		(Add 000)		rear o	\Add 000)
,					
Providence, R. I.					
Real Estate offices	17	\$62	10	14	\$16
Insurance and Real Estate offices	29	80	23	55	45
	23	30	20	33	3~
Pueblo, Colo.					
Real Estate offices	4	3	6		
Insurance and Real Estate offices	30	57	25	60	64
Quincy, Ill.					
	8	23	9	6	6
Real Estate offices	4				_
Insurance and Real Estate offices	5	11	7	12	12
Quincy, Mass.					
Real Estate offices	12	13	12	6	4
Insurance and Real Estate offices	12	23	13	16	12
	1 2	20	10	10	
Racine, Wis.				_	
Real Estate offices	3	15	2	5	6
Insurance and Real Estate offices	27	55	20	55	69
			}		
Raleigh, N. C.					
Real Estate offices	11	74	11	16	25
	1	_		1	
Insurance and Real Estate offices	4	19	1	15	18
Reading, Pa.					
Real Estate offices	39	79	39	13	8
Insurance and Real Estate offices	40	45	40	74	73
Richmond, Ind.				-	
		0.7			_
Real Estate offices	9	27	8	2	5
Insurance and Real Estate offices	6	16	7	19	23
Richmond, Va.					1
Real Estate offices	39	422	27	147	207
Insurance and Real Estate offices	38	427	29	188	279
	30	1201	25	100	213
Riverside, Calif.				_	_
Real Estate offices	18	32	19	5	3
Insurance and Real Estate offices	17	21	18	14	11
Roanoke, Va.				14	
Real Estate offices	13	52	16	16	14
	1				_
Insurance and Real Estate offices	12	69	8	39	39
Rochester, N. Y.					
Real Estate offices	68	215	63	80	69
Insurance and Real Estate offices	25	149	19	83	92
	~~	120			
Rockford, Ill.		60	1		3.0
Real Estate offices	9	28	11	11	14
Insurance and Real Estate offices	43	125	45	73	68
Sacramento, Calif.					
Real Estate offices	6	81	5	32	58
Insurance and Real Estate offices	29	256	24	142	203
	29	200	24	142	203
Saginaw, Mich.					
Real Estate offices	9	26	10	10	8
Insurance and Real Estate offices	13	19	12	23	14
St. Joseph, Mo.					
	14	39	13	13	11
Real Estate offices					
Insurance and Real Estate offices	12	26	10	19	28
St. Louis, Mo.					
Real Estate offices	75	638	57	187	352
	248	2,025	164	861	1,340
Insurance and Keal Estate offices					
Insurance and Real Estate offices	220	-,,,,,,			
Insurance and Real Estate Offices					

<sup>1/</sup> See Page 11 of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

	·		<u> </u>		
City	Number of Offices Reporting	Commissions and Fees 2/	Active Proprie- tors and Firm Mem- bers	Employees (Full time and Part time). Av- erage for Year 3/	Total Pay Roll 3/
		(Add 000)		rear 3/	(Add 000)
0. 2. 3					
St. Paul, Minn.					
Real Estate offices	36	\$174	27	44	\$71
Insurance and Real Estate offices	59	287	56	98	132
St. Petersburg, Fla.					
Real Estate offices	65	267	62	151	108
Insurance and Real Estate offices	17	41,	10	51	59
Salem, Ore.					
Real Estate offices	10	11	10	2	1 1
Insurance and Real Estate offices	16	45	15	25	23
Salt Lake City, Utah					
Real Estate offices	11	32	8	10	15
Insurance and Real Estate offices	26	132	12	95	140
San Angelo, Tex.					
Real Estate offices	14	46	17	8	5
Insurance and Real Estate offices	9	25	11	18	11
San Antonio, Tex.					
Real Estate offices	55	290	53	74	81
Insurance and Real Estate offices	22	191	26	78	74
San Bernardino, Calif.				•	
Real Estate offices	22	53	23	6	5
Insurance and Real Estate offices	17	17	16	7	4
San Diego, Calif.					
Real Estate offices	93	196	89	45	47
Insurance and Real Estate offices	127	346	129	160	168
San Francisco, Calif.					
Real Estate offices	150	714	150	212	209
Insurance and Real Estate offices	221	1,156	223	487	638
San Jose, Calif.					
Real Estate offices	7	13	7		
Insurance and Real Estate offices	38	106	42	73	71
Santa Ana, Calif.					
Real Estate offices	20	47	21	6	3
Insurance and Real Estate offices	20	54	23	29	31
Santa Barbara, Calif.					
Real Estate offices	10	26	10	7	8
Insurance and Real Estate offices	14	63	18	30	47
Santa Monica, Calif.					
Real Estate offices	18	39	19	11	7
Insurance and Real Estate offices	40	64	40	29	20
Savannah, Ga.					66
Real Estate offices	27	147	21	58	62
Insurance and Real Estate offices	8	56	4	37	62
Schenectady, N. Y.				-	
Real Estate offices	9	30	8	5	25
Insurance and Real Estate offices	21	46	23	32	الما
Scranton, Pa.				-	3
Real Estate offices	7	20	7	3 3	2
Insurance and Real Estate offices	4	14	4	3	-
Seattle, Wash.	60	003	60	5 <b>3</b>	78
Real Estate offices	89	221	80	283	458
Insurance and Real Estate offices	119	588	103	253	300
		L.,		L	I

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>2/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

City	Number of Offices Reporting	Commissions and Fees 2/	Active Proprie- tors and Firm Mem- bers	Employees (Full time and Part time). Average for Year 3/	Total Pay Roll 3/
Sheboygan, Wis. Real Estate offices	6	\$11	6	. 5	\$
Insurance and Real Estate offices	6	4	5	5	•
Sioux City, Iowa					
Real Estate offices Insurance and Real Estate offices	11	27	11	7	
Sioux Falls, S. Dak.	18	25	13	25	3
Real Estate offices	5	18	5	4	
Insurance and Real Estate offices	4	29	2	14	1
Somerville, Mass.					
Real Estate offices Insurance and Real Estate offices	15 25	9 <b>4</b> 7	16 26	2 25	
South Bend, Ind.	25	47	20	23	*
Real Estate offices	10	19	9	8	
Insurance and Real Estate offices	11	24	10	19	
Spartanburg, S. C.					
Real Estate offices	4	14	7	5	
Insurance and Real Estate offices	6	21	7	11	]
Spokane, Wash. Real Estate offices	26	68	25	29	
Insurance and Real Estate offices	38	184	40	85	1
Springfield, Ill.					
Real Estate offices	11	24	11	7	
Insurance and Real Estate offices	10	32	10	32	6
Springfield, Mass. Real Estate offices	16	44	14	16	,
Insurance and Real Estate offices	19	100	25	46	
Springfield, Mo.		200			· ·
Real Estate offices	21	27	24	7	
Insurance and Real Estate offices	14	44	15	27	
Springfield, Ohio					
Real Estate offices	19	56	18	24	
Insurance and Real Estate offices Stamford, Conn.	15	29	14	34	
Real Estate offices	10	31	10	4	
Insurance and Real Estate offices	24	81	20	54	
Steubenville, Ohio					
Real Estate offices	9	38	9	3	
Insurance and Real Estate offices Stockton, Calif.	4	8	3	9	
Real Estate offices	6	11	6		
Insurance and Real Estate offices	34	98	31	62	
Superior, Wis.					
Real Estate offices Insurance and Real Estate offices	5 12	6 25	12	5 22	
Syracuse, N. Y. Real Estate offices	41	286	35	102	1:
Insurance and Real Estate offices	7	25	5	20	1
Tacoma, Wash.					
Real Estate offices	15	25	11	16	
Insurance and Real Estate offices	39	94	31	76	1

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

City	Number of Offices Reporting	Commissions and Fees 2/	Active Proprie- tors and Firm Mem-	Employees (Full time and Part time). Av-	Total Pay Roll 3/
	Reporting	(Add 000)	bers	erage for Year 3/	(Add 000)
Tampa, Fla.					
Real Estate offices	32	\$142	30	50	\$58
Insurance and Real Estate offices	19	71	13	57	46
Terre Haute, Ind. Real Estate offices	9	22	7	8	5
Insurance and Real Estate offices	18	60	14	52	67
Toledc, Ohio Real Estate offices	38	104	26	44	42
Insurance and Real Estate offices	31	90	17	133	175
Topeka, Kans.	3.5		2.5		
Real Estate offices Insurance and Real Estate offices	15 14	17	17	3 35	32
Trenton, N. J.					
Real Estate offices Insurance and Real Estate offices	19	61 106	17 26	19 75	2 <u>4</u> 88
THE WALL BOAT DO OTTERS	30	106	20	/3	00
Tucson, Ariz. Real Estate offices	3		3		
Insurance and Real Estate offices	9	92	5	2 77	133
Tulsa, Okla.					
Real Estate offices Insurance and Real Estate offices	27 19	97 85	25 21	28 39	48 44
Union City, N. J.	19	65	21	39	44
Real Estate offices	6	34	4	11	8
Insurance and Real Estate offices Utica, N. Y.	20	15	15	28	23
Real Estate offices	9	16	8	12	8
Insurance and Real Estate offices	29	41	28	27	27
Waco, Tex. Real Estate offices	9	10	8	2	1
Insurance and Real Estate offices	4	4	5	1	4/
Waltham, Mass.					
Real Estate offices	3	7	3	2	4/
Insurance and Real Estate offices Warren, Ohio	7	7	7	13	17
Real Estate offices	11	23	10	9	6
Insurance and Real Estate offices	9	12	9	8	7
Washington, D. C. Real Estate offices	91	980	56	251	444
Insurance and Real Estate offices	116	1,305	91	430	733
Waterbury, Conn. Real Estate offices	3	20	1	10	19
Insurance and Real Estate offices	18	55	16	57	115
Waterloo, Iowa		7.0	9		
Real Estate offices Insurance and Real Estate offices	9	16 17	9	6 10	3 5
Watertown, Mass. Real Estate offices	4	3	4	1	1
Insurance and Real Estate offices	6	6	7	6	4
Watertown, N. Y.		3.4		,	4/
Real Estate offices Insurance and Real Estate offices	3 3	14	3	1 3	<u>4</u> / 3
347 4 457 454 444 2544 47 42 244					

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

City	Number of Offices Reporting	Commissions and Fees 2/	Active Proprie- tors and Firm Mem-	(Full time and Part time). Av-	Total Pay Roll 3/
		(Add 000)	bers	erage for Year 3/	(Add 000)
Waukegan, Ill. Real Estate offices Insurance and Real Estate offices	4 9	\$13 124	4.	4 15	<b>\$4</b> 19
West Allis, Wis. Real Estate offices	4	5	4	ı	1
Insurance and Real Estate offices West New York, N. J.	9	12	8	6	2
Real Estate offices Insurance and Real Estate offices	14	16 23	14	18	<u>4</u> /
West Palm Beach, Fla.	24	04	10	77	32
Real Estate offices Insurance and Real Estate offices	24	84.	19	33 9	5
White Plains, N. Y.	9	9	4	9	3
Real Estate offices	40	321	30	111	186
Insurance and Real Estate offices	11	53	10	26	23
Wichita, Kans. Real Estate offices	44	96	53	23	19
Insurance and Real Estate offices Wichita Falls, Tex.	14	32	11	35	53
Real Estate offices	11	34	12	12	10
Insurance and Real Estate offices Wilkes-Barre, Pa.	.7	18	7	9	7
Real Estate offices Insurance and Real Estate offices	7 21	20 104	8 20	7 50	5 54
Wilmington, Del. Real Estate offices	6	15 82	6	3 37	2
Insurance and Real Estate offices Wilmington, N. C.	17	02	<b>'</b>	3,	
Real Estate offices Insurance and Real Estate offices	10 6	56 24	8 7	26 17	23 13
Winston-Salem, N. C.					
Real Estate offices Insurance and Real Estate offices	23 12	1 <del>44</del> 69	18 12	60 31	69 49
Worcester, Mass. Real Estate offices	15	40	15	12	10
Insurance and Real Estate offices Yonkers, N. Y.	10	21	23	6	7
Real Estate offices Insurance and Real Estate offices	21 25	46	21	23	27
York, Pa. Real Estate offices	3	22	3	2	1
Insurance and Real Estate offices Youngstown, Ohio	4		6	3	2
Real Estate offices Insurance and Real Estate offices	16 13	57 26	17 12	15 41	10 47
Zanesville, Ohio					_
Real Estate offices Insurance and Real Estate offices	11 4	26 5	12	9	21

<sup>1/</sup> See Page ii of text for explanation of basis for selection.

<sup>2/</sup> Does not include insurance commissions received by insurance and real estate offices.

<sup>3/</sup> Covers total employment of insurance and real estate offices as well as total employment of real estate offices reporting no insurance activity. The pay roll figures presented likewise represent the total pay roll of all offices reporting; they do not include compensation of proprietors or firm members of unincorporated businesses.

<sup>4/</sup> Less than \$500.

TABLE 3.- ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

		i					
	Total		Сомм	issions An	D FEES FR	ОМ	
	Com-	Real	Rentals	Manage-		Placing	
Division and State	missions	Estate	and Col-	ment of	Ap-	of Loans	Other
	and	Sales	lection	Real	praisals	and Mort-	Sources
	Fees 1/	Jaies	of Rents	Estate		gages	
	(Add 000)	000 bbA	(Add 000)	(Add 000)	(Add 000)	(Add 000)	(Add 000)
TOTAL FOR UNITED STATES							
Real Estate offices	\$57,858	\$26,195	\$14,899	\$11,007	\$1,581	\$2,113	\$2,063
Insurance & Real Estate offices		23,573	17,137	9,424	1,487	4,656	3,709
NEW ENGLAND							
Real Estate offices	2,700	1,210	926	349	68	92	55
Insurance & Real Estate offices	2,361	1,032	692	307	111	78	141
Connecticut							
Real Estate offices	640	326	214	59	10	6	25
Insurance & Real Estate offices	875	335	262	135	39	56	48
Maine Park Victoria afficiaci	03.5	00	00	11	-	_	
Real Estate offices	213	98	90	11 8	7 3	5 3	2 14
Insurance & Real Estate offices	114	61	25	8	3	3	14
Real Estate offices	1,588	650	523	260	48	79	28
Insurance & Real Estate offices		470	349	132	62	14	60
New Hampshire	1,087	470	043	102	02	1.4	00
Real Estate offices	101	63	34	4			
Insurance & Real Estate offices		63	25	10	1	2	2
Rhode Island	100				_		_
Real Estate offices	86	34	34	15	1	2	
Insurance & Real Estate offices		88	28	20	5	2	12
Vermont							
Real Estate offices	72	39	31		2		
Insurance & Real Estate offices	27	15	3	2	1	1	5
MIDDLE ATLANTIC	8						3
Real Estate offices	19,248	5,382	5,647	5,674	786	529	1,230
Insurance & Real Estate offices	18,995	5,349	6,645	4,728	735	596	942
-							
New Jersey							=
Real Estate offices	2,407	728	828	340	93	70	348
Insurance & Real Estate offices	4,104	1,521	1,542	588	170	83	200
New York	34 555	7 070	7 740	5 304	53.5	705	040
Real Estate offices	14,557	3,930	3,749	5,134	517	387	8 <b>4</b> 0 37 <b>4</b>
Insurance & Real Estate offices	9,473	2,367	2,238	3,758	402	334	374
Pennsylvania Real Estate offices	2,284	724	1,070	200	176	72	42
Insurance & Real Estate offices		1,461	2,865	382	163	179	368
Insurance a hear Broate Offices	0,410	1,401	2,003	302	100	113	
EAST NORTH CENTRAL							
Real Estate offices	11,117	5,676	2,418	2,085	318	334	286
Insurance & Real Estate offices		4,334	2,359	1,986	281	1,001	749
,		·	, , , , ,				
Illinois							
Real Estate offices	3,320	1,290	691	884	167	167	121
Insurance & Real Estate offices		1,563	1,288	1,382	135	724	412
Indiana							
Real Estate offices	758	488	182	55	16	9	8
Insurance & Real Estate offices	887	418	250	63	34	42	80
Michigan							
Real Estate offices	2,782	1,579	500	524	55	63	61
Insurance & Real Estate offices	2,053	1,158	439	272	46	39	99
Ohio							45
Real Estate offices	3,380	1,877	797	542	64	55	45
Insurance & Real Estate offices	1,283	810	193	148	25	49	58
1/ Dues not include insurance commissions receive				l	L	L	

TABLE 3.---ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

	Total								
	Com-	Real	Rentals	Manage-		Placing			
Division and State	missions	Estate	and Col-	ment of	Ap-	of Loans	Other		
	and	Sales	lection	Real	praisals	and Mort-	Sources		
	Fees 1/	Jaies	of Rents	Estate		gages			
	(Add 000)	(Add 000)	(Add 000)	(Add 000)	(Add 000)	(Add 000)	(Add 000		
KAST NORTH CENTRAL (continued)									
Wisconsin									
Real Estate offices	\$877	\$442	\$248	\$80	\$16	\$40	\$51		
Insurance & Real Estate offices	983	385	189	121	41	147	100		
WEST NORTH CENTRAL									
Real Estate offices	3,729	1,963	820	513	97	263	73		
Insurance & Real Estate offices		2,801	1,609	713	85	1,292	637		
Iowa									
Real Estate offices	365	249	49	28	1	21	17		
Insurance & Real Estate offices	805	386	145	79	9	71	115		
Kansas									
Real Estate offices	332	258	37	8	8	10	11		
Insurance & Real Estate offices	621	328	69	20	4	105	95		
Minnesota	045	7.46	03.0	000	40	67	1.		
Real Estate offices Insurance & Real Estate offices	847	342	210	208	49	21	17		
Missouri	1,380	464	371	127	23	254	141		
Real Estate offices	1,767	881	430	223	30	190	13		
Insurance & Real Estate offices		1,174	802	314	29	709	129		
Nebraska	3,207	_,_,_	005	014			1.50		
Real Estate offices	277	169	56	31	4	8	9		
Insurance & Real Estate offices	810	361	152	101	19	90	87		
North Dakota									
Real Estate offices	94	46	30	8		6	4		
Insurance & Real Estate offices	224	58	40	49	1	37	39		
South Dakota									
Real Estate offices	47	18	8	7	5	7	2		
Insurance & Real Estate offices	140	30	30	23		26	31		
SOUTH ATLANTIC									
Real Estate offices	8,229	4,161	2,393	999	101	466	109		
Insurance & Real Estate offices	5,589	1,959	2,420	377	72	570	191		
Delaware									
Real Estate offices	26	14	8	1	1		2		
Insurance & Real Estate offices	94	46	39	3	3	1	2		
District of Columbia									
Real Estate offices	980	437	206	179	3	153	2		
Insurance & Real Estate offices Florida	1,305	452	553	59	23	180	38		
Real Estate offices	9 77 7	1 000	ECO	104	FO	70	10		
Insurance & Real Estate offices	2,713 825	1,826	560 290	194 75	50	70 78	13		
Georgia	020	336	290	/5	10	/0	34		
Real Estate offices	1,087	305	486	207	3	70	16		
Insurance & Real Estate offices		267	545	37	2	135	40		
Maryland	, , , ,			Ŭ.			-		
Real Estate offices	1,016	523	212	134	32	80	35		
Insurance & Real Estate offices	293	108	66	101	7	4	7		
North Carolina									
Real Estate offices	877	364	305	171	3	11	23		
Insurance & Real Estate offices	527	201	250	27	3	31	15		
South Carolina									
Man I Watata affica	246	122	92	12		12	8		
Real Estate offices Insurance & Real Estate offices		120	131	9	5.	16	12		

TABLE 3.--ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

	Total								
	Com-	Real	Rentals	Manage-		Placing			
Division and State	missions	Estate	and Col-	ment of	Ap-	of Loans	Other		
	and	Sales	lection	Real	praisals	and Mort-	Sources		
	Fees 1/	Daics	of Rents	Estate		gages			
	(Add 000)	(Add 000)	(Add 000)	(Add 000)	(Add 000)	(Add 000)	(Add 000		
SOUTH ATLANTIC (continued)									
Timaini.									
Virginia Real Estate offices	\$850	\$374	\$369	\$33	\$5	\$62	\$7		
Insurance & Real Estate offices	1,098	378	\$509 501	57	ψ5 14	120	28		
West Virginia	1,000	0,0	001	0,		120	~~		
Real Estate offices	434	196	155	68	4	8	3		
Insurance & Real Estate offices	128	49	45	9	5	5	15		
EAST SOUTH CENTRAL									
Real Estate offices	2,516	1,151	880	157	28	238	62		
Insurance & Real Estate offices		522	782	140	23	186	112		
Alabama									
Real Estate offices	352	146	124	19	9	15	39		
Insurance & Real Estate offices	711	137	450	55	8	32	29		
Kentucky	,	10.	100	00		0.2			
Real Estate offices	641	322	283	21	5	4	6		
Insurance & Real Estate offices	219	89	69	25	2	15	19		
Mississippi									
Real Estate offices	162	88	59	12		3			
Insurance & Real Estate offices	34	7	19	3	2		3		
Tennessee									
Real Estate offices	1,361	595	414	105	14	216	17		
Insurance & Real Estate offices	801	289	244	57	11	139	61		
WEST SOUTH CENTRAL									
Real Estate offices	3,571	1,979	865	527	30	100	70		
Insurance & Real Estate offices	2,105	857	651	159	15	213	210		
Arkansas									
Real Estate offices	405	264	90	12	3	27	9		
Insurance & Real Estate offices		82	91	10	1	40	36		
Louisiana									
Real Estate offices	749	452	207	66	15	6	3		
Insurance & Real Estate offices	155	49	43	44	5	11	3		
Oklahoma									
Real Estate offices	391	189	111	78	4	7	۶		
Insurance & Real Estate offices	593	227	153	37	7	79	90		
Texas	0.000	3 000	455	203	_	00			
Real Estate offices Insurance & Real Estate offices	2,026	1,074	457 364	371 68	8 2	60 83	56 81		
	-, -, -		302						
MOUNTAIN Real Estate offices	514	331	94	34	6	22	27		
Insurance & Real Estate offices		971	397	207	30	170	173		
	2,010	0,1		201					
Arizona							_		
Real Estate offices	107	66	20	13	3	2	3		
Insurance & Real Estate offices	205	115	47	5	8	16	14		
Colorado Pool Estato offices	204	100	57	10	9	16	16		
Real Estate offices Insurance & Real Estate offices	224 724	127 305	53 158	10 117	2	72	61		
Insurance & Real Estate offices Idaho	124	300	100	11/	11	16	01		
	35	27	5	1		1	1		
KARI KATATA OTTICAR			Ų			_	-		
Real Estate offices Insurance & Real Estate offices		147	43	28	3	24	23		

<sup>1/</sup> Does not include insurance commissions received by insurance and real estate offices,

TABLE 3.--ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

	Total		Сомм	issions An	D FEES FR	ROM	
Division and State	Com- missions and Fees 1/	Real Estate Sales	Rentals and Col- lection of Rents	Manage- ment of Real Estate	Ap- praisals	Placing of Loans and Mort- gages (Add 000)	
OUNTAIN (continued)	(Add 000)	Add 000	(Add 000)	Hud 000)	(1144 000)	(Add 000)	(Add oo
Montana Real Estate offices Insurance & Real Estate offices Nevada	\$43 359	\$22 167	\$10 95	\$7 39	<b>\$</b> 1 2	\$3 24	 \$32
Real Estate offices Insurance & Real Estate offices New Mexico	11 17	8 7	2 3				7
Real Estate offices Insurance & Real Estate offices Utah	46 80	42 47	1 16	1 3		4	2 10
Real Estate offices Insurance & Real Estate offices	40 197	33 128	3 26	2 12	3	- 13	15
Wyoming Real Estate offices Insurance & Real Estate offices	8 9 <b>8</b>	6 55	9	3	3	17	11
ACIFIC Real Estate offices Insurance & Real Estate offices	6,234 9,376	4,342 5,748	856 1,582	669 807	147 135	69 550	151 554
California Real Estate offices Insurance & Real Estate offices	5,394 7,446	3,784 4,782	722 1,240	567 498	132 112	66 434	123
Oregon Real Estate offices Insurance & Real Estate offices	387 694	275 345	49 53	37 162	7 6	3 38	16
Washington Real Estate offices Insurance & Real Estate offices	453 1,236	283 621	85 289	65 147	8 17	78	12 84

### RUAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 4.---PERCENTAGE ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

Division and State		Total	PE	RCENTAGE (	OF COMMISS	SIONS AND	FEES FROM	
Real Estate offices	Division and State	Com- missions and Fees 1/	Real Estate	Rentals and Col- lection	Manage- ment of Real	Ap-	Placing of Loans and Mort-	
Heal Estate offices								
Connecticut Real Estate offices Real Estate of			1					2.1 6.0
Maine         Real Estate offices         213         46.0         42.3         5.2         3.3         2.3         .9           Massachusetts         Massachusetts         Real Estate offices         1,588         40.9         32.9         16.4         3.0         5.0         1.8           Insurance & Real Estate offices         1,087         43.2         32.1         12.2         5.7         1.3         5.5           New Hampshire         Real Estate offices         103         61.2         24.3         9.7         1.0         1.9         1.9           Rhode Island         Real Estate offices         66         39.5         39.5         17.5         1.2         2.3	Real Estate offices	640		33.4	9.2	1.6	•9	4.0 5.5
Real Estate offices	Maine Real Estate offices Insurance & Real Estate offices	213	46.0	42.3	5.2	3.3	2.3	.9
Insurance & Real Estate offices   103   61.2   24.3   9.7   1.0   1.9   1.9   Rhode Island   Real Estate offices   86   39.5   39.5   17.5   1.2   2.3     Insurance & Real Estate offices   155   56.8   18.1   12.9   3.2   1.3   7.7   Yermont   Real Estate offices   72   54.2   43.0     2.8       Insurance & Real Estate offices   27   55.6   11.1   7.4   3.7   3.7   3.7   18.5   MIDDLE ATLANTIC   Real Estate offices   19,248   28.0   29.3   29.5   4.1   2.7   6.4   18.995   28.2   35.0   24.9   3.9   3.1   4.9   New Jersey   Real Estate offices   18,995   28.2   35.0   24.9   3.9   3.1   4.9   New York   Real Estate offices   14,557   27.0   25.8   35.3   3.6   2.6   5.7   1.8   1.8   2.9   1.8   1.8   2.9   1.8   1.8   2.9   1.8   1.8   2.9   1.8   1.8   2.9   1.8   1.8   2.9   3.9   3.1   3.9   3.0   3.3   3.9   3.9   3.0   3.3   3.9   3.0   3.3   3.9   3.0   3.3   3.9   3.0   3.3   3.0   3.3   3.0   3.3   3.0   3.3   3.0   3.3   3.0   3.0   3.3   3.0   3.3   3.0   3.3   3.0   3.0   3.3   3.0   3.0   3.3   3.0   3.0   3.0   3.3   3.0	Real Estate offices Insurance & Real Estate offices New Hampshire	1,087	43.2	32.1	12.2	5.7	1.3	1.8 5.5
Vermont   Real Estate offices   72   54.2   43.0     2.8	Insurance & Real Estate offices Rhode Island Real Estate offices	103 86	61.2 39.5	24.3	9.7 17.5	1.0	1.9 2.3	1.9
New Jersey   Real Estate offices   19,248   28.0   29.3   29.5   4.1   2.7   6.4	Vermont Real Estate offices	72	54.2	43.0		2.8		7.7
New Jersey       Real Estate offices       2,407       30.2       34.4       14.1       3.9       2.9       14.5         Insurance & Real Estate offices       4,104       37.1       37.6       14.3       4.1       2.0       4.9         New York       Real Estate offices       14,557       27.0       25.8       35.3       3.6       2.6       5.7         Insurance & Real Estate offices       9,473       25.0       23.6       39.7       4.3       3.5       3.9         Pennsylvania       Real Estate offices       2,284       31.7       46.8       8.8       7.7       3.2       1.8         Insurance & Real Estate offices       5,418       27.0       52.9       7.1       3.0       3.3       6.7         EAST NORTH CENTRAL       11,117       51.1       21.8       18.7       2.9       3.0       2.5         Insurance & Real Estate offices       3,320       38.9       20.8       26.6       5.1       5.0       3.6         Incidental       758       64.4       24.0       7.2       2.1       1.2       1.1         Michigan       Real Estate offices       2,782       56.7       18.0       18.8       2.0       2.3			1					6.4 4.9
Real Estate offices	New Jersey Real Estate offices Insurance & Real Estate offices	2,407	30.2	34.4	14.1	3.9	2.9	14.5
Insurance & Real Estate offices 5,418 27.0 52.9 7.1 3.0 3.3 6.7  EAST NORTH CENTRAL  Real Estate offices 11,117 51.1 21.8 18.7 2.9 3.0 2.5 Insurance & Real Estate offices 10,710 40.5 22.0 18.6 2.6 9.3 7.0  Illinois Real Estate offices 3,320 38.9 20.8 26.6 5.1 5.0 3.6 Insurance & Real Estate offices 5,504 28.4 23.4 25.1 2.4 13.2 7.5 Indiana Real Estate offices 758 64.4 24.0 7.2 2.1 1.2 1.1 Insurance & Real Estate offices 887 47.1 28.2 7.1 3.9 4.7 9.0  Michigan Real Estate offices 2,782 56.7 18.0 18.8 2.0 2.3 2.2	Real Estate offices Insurance & Real Estate offices							5.7 3.9
Real Estate offices       11,117       51.1       21.8       18.7       2.9       3.0       2.5         Insurance & Real Estate offices       10,710       40.5       22.0       18.6       2.6       9.3       7.0         Illinois       Real Estate offices       3,320       38.9       20.8       26.6       5.1       5.0       3.6         Insurance & Real Estate offices       5,504       28.4       23.4       25.1       2.4       13.2       7.5         Indiana       758       64.4       24.0       7.2       2.1       1.2       1.1         Insurance & Real Estate offices       887       47.1       28.2       7.1       3.9       4.7       9.0         Michigan       Real Estate offices       2,782       56.7       18.0       18.8       2.0       2.3       2.2	Insurance & Real Estate offices			1				1.8 6.7
Real Estate offices       3,320       38.9       20.8       26.6       5.1       5.0       3.6         Insurance & Real Estate offices       7,504       28.4       23.4       25.1       2.4       13.2       7.5         Indiana       758       64.4       24.0       7.2       2.1       1.2       1.1         Insurance & Real Estate offices       887       47.1       28.2       7.1       3.9       4.7       9.0         Michigan       2,782       56.7       18.0       18.8       2.0       2.3       2.2	Real Estate offices					1		2.5 7.0
Insurance & Real Estate offices       887       47.1       28.2       7.1       3.9       4.7       9.0         Michigan       Real Estate offices       2,782       56.7       18.0       18.8       2.0       2.3       2.2	Real Estate offices Insurance & Real Estate offices							3.6 7.5
	Insurance & Real Estate offices Michigan	887	47.1	28.2	7.1	3.9	4.7	1.1 9.0
								4.8

<sup>1/</sup> Does not include insurance commissions received by insurance and real estate offices.

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 4.--PERCENTAGE ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

	Total Com-	PER	CENTAGE O	F COMMISSI	ONS AND I	FEES FROM-	
Division and State	missions and Fees 1/	Real Estate Sales	Rentals and Col- lection of Rents	Manage- ment of Real Estate	Ap- praisals	Placing of Loans and Mort- gages	Other Sources
EAST NORTH CENTRAL (continued)							
Ohio Real Estate offices	\$3,380	55.5	23.6	16.0	1.9	1.6	1.4
Insurance & Real Estate offices Wisconsin		63.1	15.1	11.5	2.0	3.8	4.5
Real Estate offices Insurance & Real Estate offices	983	50.4 39.2	28.3	9.1	1.8 4.2	4.6 14.9	5.8 10.2
WEST NORTH CENTRAL							
Real Estate offices Insurance & Real Estate offices	3,729 7,137	52.6 39.3	22.0	13.8	2.6	7.1	1.9 8.9
Iowa							
Real Estate offices Insurance & Real Estate offices	365 805	68.2 48.0	13.4	7.7 9.8	.3 1.1	5.7 8.8	4.7 14.3
Kansas Real Estate offices	332 621	77.7 52.8	11.2	2.4	2.4	3.0	3.3 15.3
Insurance & Real Estate offices Minnesota Real Estate offices	847	40.4	24.8	24.5	5.8	2.5	2.0
Insurance & Real Estate offices Missouri	1	33.6	26.9	9.2	1.7	18.4	10.2
Real Estate offices Insurance & Real Estate offices	1,767 3,157	49.9 37.2	24.3 25.4	12.6	1.7 .9	10.8	.7 4.1
Nebraska Real Estate offices	277	61.0	20.2	11.2	1.4	2.9	3.3
Insurance & Real Estate offices North Dakota		44.6	18.8	12.5	2.3	11.1	10.7
Real Estate offices Insurance & Real Estate offices South Dakota	94 224	48.9 25.9	31.9 17.9	8.5 21.9	.4	16.5	4.3 17.4
heal Estate offices Insurance & Real Estate offices	47 140	38.3 21.5	17.0 21.4	14.9 16.4	10.6	14.9 18.6	4.3 22.1
SOUTH ATLANTAG	0.000	50.6	29.1	12.1	1.2	5.7	1.3
Real Estate offices Insurance & Real Estate offices	8,229 5,589	35.1	43.3	6.7	1.3	10.2	3.4
Delaware Real Estate offices	26	53.9	30.8	3.8	3.8	國命國	7.7
Insurance & Real Estate offices District of Columbia	94	48.9	41.5	3.2	3.2	1.1	2.1
Real Estate offices Insurance & Real Estate offices	980 1,305	44.6 34.6	21.0 42.4	18.3 4.5	.3 1.8	15.6 13.8	.2 2.9
Florida Real Estate offices Insurance & Real Laborate offices	2,713 825	67.3 41.0	20.6	7.2 9.1	1.8	2.6	.5 4.1
Courgia						6.4	1.5
Real Estate offices Insurance & Real Estate offices Maryland	1,087	28.1	44.7 53.1	19.0 3.6	.2	13.2	3.9
Real Estate offices Insurance & Real Estate offices	1,016	51.5 36.9	20.9	13.2	3.1	7.9	3.4 2.4

### REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

# TABLE 4.---PERCENTAGE ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

	Total	Pe	RCENTAGE (	ог Commis	SIONS AND	FEES FROM	
Division and State	Com- missions and Fees <u>1</u> / (Add 000)	Real Estate Sales	Rentals and Col- lection of Rents	Manage- ment of Real Estate	Ap- praisals	Placing of Loans and Mort- gages	Other Sources
SOUTH ATLANTIC (continued)							
North Carolina Real Estate offices Insurance & Real Estate offices South Carolina	\$877 527	41.5 38.1	34.8 47.4	19.5 5.1	.3 .6	1.3	2.6
Real Estate offices Insurance & Real Estate offices Virginia	246 293	49.6	37.4 44.7	4.9 3.1	1.7	4.9 5.5	3.2 4.1
Real Estate offices Insurance & Real Estate offices	850 1,098	44.0 34.4	43.4 45.6	3.9 5.2	.6 1.3	7.3 10.9	.8 2.6
West Virginia Real Estate offices Insurance & Real Estate offices	434 128	45.2 38.3	35.7 35.2	15.7	.9 3.9	1.8	.7 11.7
EAST SOUTH CENTRAL  Real Estate offices Insurance & Real Estate offices	2,516 1,765	45.7 29.6	35.0 44.3	6.2 8.0	1.1 1.3	9.5 10.5	2.5 6.3
Alabama Real Estate offices Insurance & Real Estate offices	352 711	41.5 19.3	35.2 63.3	5.4 7.7	2.5 1.1	4.3 4.5	11.1
Kentucky Real Estate offices Insurance & Real Estate offices	641 219	50.2 40.6	44.1 31.5	3.3 11.4	.8 .9	.6 6.9	1.0
Mississippi Real Estate offices Insurance & Real Estate offices	162 34	54.3 20.6	36.4 55.9	7.4 8.8	5.9	1.9	8.8
Tennessee Real Estate offices Insurance & Real Estate offices	1,361	43.7 36.1	30.4 30.5	7.7 7.1	1.1	15.9 17.3	1.2 7.6
WEST SOUTH CENTRAL  Real Estate offices Insurance & Real Estate offices	3,571 2,105	55.4 40.7	24.2	14.8	.8	2.8	2.0
Arkansas Real Estate offices Insurance & Real Estate offices	405	65.2 31.5	22.2	3.0	.7	6.7 15.4	2.2 13.8
Louisiana Real Estate offices Insurance & Real Estate offices	749 155	60.4 31.6	27.6 27.8	8.8 28.4	2.0	.8 7.1	.4 1.9
Oklahoma Real Estate offices Insurance & Real Estate offices	3 <b>91</b> 5 <b>9</b> 3	48.3 38.3	28.4 25.8	20.0	1.0	1.8	.5 15.2
Texas Real Estate offices Insurance & Real Estate offices	2,026	53.0 45.5	22.6 33.2	18.3	.4	3.0 7.5	2.7 7.4
MOUNTAIN  Real Estate offices Insurance & Real Estate offices	514 1,948	64.4	18.3	6.6	1.2	4.3	5.2 8.9
Arizona Real Estate offices Insurance & Real Estate offices	107	61.7 56.1	18.7 22.9	12.1	2.8	1.9	2.8 6.8

# REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935 TABLE 4.--PERCENTAGE ANALYSIS OF COMMISSIONS AND FEES, BY GEOGRAPHIC DIVISIONS AND STATES

	Total	PER	CENTAGE C	of Commiss	IONS AND	FEES FROM-	
Division and State	Com- missions and Fees 1/ (Add 000)	Real Estate Sales	Rentals and Col- lection of Rents	Manage- ment of Real Estate	Ap- praisals	Placing of Loans and Mort- gages	Other Sources
MOUNTAIN (continued)							
Colorado Real Estate offices Insurance & Real Estate offices Idaho	\$224 724	56.7 42.1	23.7 21.8	4.5 16.2	.9 1.5	7.1 10.0	7.1 8.4
Real Estate offices Insurance & Real Estate offices Montena	35 268	77.1 54.9	14.3 16.0	2.9	1.1	2.9	2.8 8.6
Real Estate offices Insurance & Real Estate offices Nevada	43 359	51.2 46.5	23.2 26.5	16.3 10.9	2.3 .6	7.0 6.7	8.8
Real Estate offices Insurance & Real Estate offices New Mexico	11 17	72.7 41.2	18.2 17.6			00 AT SE	9.1 41.2
Real Estate offices Insurance & Real Estate offices Utah	46 80	91.3 58.8	2.2	2.2	000 400 400 400 600 400	5.0	4.3 12.5
Real Estate offices Insurance & Real Estate offices	40 <b>197</b>	82.5 65.0	7.5 13.2	5.0 6.1	1.5	6.6	5.0 7.6
Wyoming Real Estate offices Insurance & Real Estate offices	8 98	75.0 56.1	9.2	3.1	3.1	17.3	25.0 11.2
PACIFIC Real Estate offices	6,234	69.7	13.7	10.7	2.4	1.1	2.4
Insurance & Real Estate offices California	9,376	61.3	16.9	8.6	1.4	5.9	5.9
Real Estate offices Insurance & Real Estate offices Oregon	5,394 7,446	70.2 64.2	13.4 16.7	10.5	2.4 1.5	1.2 5.8	2.3 5.1
Real Estate offices Insurance & Real Estate offices Washington	387 694	71.0 49.7	12.7 7.6	9.6 23.3	1.8	.8 5.5	4.1 13.0
Real Estate offices Insurance & Real Estate offices	453 1,236	62.5 50.2	18.8 23.4	14.3 11.9	1.8 1.4	6.3	2.6 6.8

<sup>1/</sup> Does not include insurance commissions received by insurance and real estate offices.

REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

CENSUS OF BUSINESS

TABLE 5... MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES

			-										
	De- cember	16,572	715	165	46 133	462 668	14	20	8	5,401	2, 238 238	4,170 4,551	
40.00	No- vember	16,655 32,005	721 1,716	168	46	464	14	20	9	5,459 9,562	461	4,227	
H MONTH	October	16,968 32,205	730	173	47	465	17	20	8 46	5,721 9,593	458 2,231	4,486	
I OF EACH	Sep- tember	16,678 32,016	733	174	48	464	19	112	9	5,688 9,578	458	4,469	
тне 15тн	August	16,504 31,953	732	170	50	462	82 83	19	e 24	5,599 9,583	459	4,383	
NEAREST	July	16,405 31,821	734 1,696	170	50	463 654	8 8 8	20	9	5,611 9,543	451	4,405	
PAY ROLL	June	16,152 31,528	716	170	49	451 651	17	110	10	5,525 9,488	445	4,412	
NO NO	May	16,029 31,362	703	165 658	47	446 645	15	19	11	5,496 9,452	450	4,389	
OF EMPLOYEES	April	15,786 31,178	696	166	44	443 645	14	19	10	5,394	433	4,313	
NUMBER O	March	15,590 30,861	673	160	44	427	113	20	45	5,317	422	4,429	
	February	15,429	664	159	43	421 631	12	21 107	8 45	5,278	417	4,231	
	January	15,290 30,599	657	156 658	43	417	112	21	8 43	5,187	407	4,231	
Employees	P.T. and P.T.). Average for Year	16,172	706	166	46 130	449	16	2011	9	5,473 9,459	443	4,331	
Active	Proprie- tors and Firm Members	13,903 20,844	861	185	94	456	55 82	24	47	3,420	995	1,833	
	Division and State	TOTAL FOR UNITED STATES Real Estate offices Ins. & Real Estate offices	NEW ENCLAND Real Estate offices Ins. & Real Estate offices	Connecticut Real Estate offices Ins. & Real Estate offices	Maine Real Estate offices Ins. & Real Estate offices	Massachusetts Real Estate offices Ins. & Real Estate offices	New nampsuire Real Estate offices Ths. & Real Estate offices	Real Estate offices Ths. & Real Estate offices	Vermont Real Estate offices Ins. & Real Estate offices	MIDDLE ATLANTIC Real Estate offices Ins. & Real Estate offices	New Jersey Real Estate offices Non. 8. Real Estate offices	New lora Real Estate offices Ins. & Real Estate offices	

Page 31

REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

CENSUS OF BUSINESS TABLE 5... MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES

прогламного АМА снейц		രു ത	(D, 0)	20 -1	-1.50	***		N =H		m. m.		Page 31
	De- cember	2,772	3,489 5,852	933	201	1,014	1,094	247	901	58	99 378	199
	No- vember	2,775	3,496 5,852	936	202 640	1,023	1,087	248	918 3,446	280 380	71	202 668
ЕАСН МОНТН	October	2,783	3,531 5,918	942	204	1,027	1,055	252	920	59	387	205
1 OF EACH	Sep- tember	761	3,463 5,903	918	196	1,000	1,094	255 719	917	288	380	206
тне 15тн	August	757	3,427 5,890	920	829	970	1,091	246 721	909 3,459	59	68 379	201
NEAREST	July	755	3,393 5,877	915	204	952	1,080	242	900	388	65 376	201 678
PAY ROLL NEAREST THE 15TH OF	June	668	3,296	901	197	911	1,044	243	890	58	66 371	200
EMPLOYEES ON P	May	657	3,251	881	187	907	1,037	239	3,401	57	369	200
	April	648 2,709	3,165	849	178	859 915	1,046	233	876 3,388	382	65 369	193
NUMBER OF	March	638 2,698	3,099	845	172	832	1,022	228 694	858 3,366	55	368	189
-	February	630 2,689	3,048 5,608	849	167	898	1,007	223	859 3,349	370	53	187
	January	549	3,039	854 2,423	168	794 860	1,000	223	851 3,340	56 370	63	187
Employees (F.T. and	P.T.). Average for Year	699	3,308	895	190	924	1,059	240	3,421	380	374	198
Active	tors and Firm Members	592	2,624 3,772	548	304 524	644	862	266	1,294	235	229	212
	Division and State	MIDDLE ATLANTIC (continued) Pennsylvania Real Estate offices Ins. & Real Estate offices	EAST NORTH CENTRAL Real Estate offices Ins. & Real Estate offices	Illinois Real Estate offices Ins. & Real Estate offices Indiana	Real Estate offices Ins. & Real Estate offices	Ins. & Real Estate offices	Real Estate offices Ins. & Real Estate offices Wisconsin	Real Estate offices Ins. & Real Estate offices	WEST NORTH CENTRAL Real Estate offices Ins. & Real Estate offices	Iowa Real Estate offices Ins. & Real Estate offices Kansas	Real Estate offices Ins. & Real Estate offices	Winnesota Real Estate offices Ins. & Real Estate offices

Pa	ge	3	2
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REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935

CENSUS OF BUSINESS

Propries	<u> </u>														
Active   Employees   Number of Emerores of Pay Roll   New State   First of Propries			De- cember	503	44	17	11	2,629	49	269	1,025	344	228	301	
Active Employees			No- vember	512	44	17	14	2,599	202	261	1,002	346 666	226	299	
Active Employees		н Монтн	October	511	45	17	13	2,562	Ω Ω	258 429	953	348	228	306	
Active   Propries		OF.	Sep- tember	509	45 369	17	12		ည် သ	254	895	345	227	288 350	
TABLE  nd State Proprie- (F.T. nors and Average Extractions (F.T. p. proprie- (F.T. p. proprie- (F.T. p.	STATES		August	510	45 364	14	12	2,458 3,156	50	255 431	883 562	343	229	283	
TABLE  Ind State Proprie- (F.T. tors and Average Extracts offices Estate offices Continued)  Offices Estate offices Coffices Coff	NS AND	NEAREST	July	505	45 366	14	12 86	2,451	<u>වූ</u>	249 432	884 562	344	226	283	
TABLE  Ind State Proprie- (F.T. tors and Average Extracts offices Estate offices Continued)  Offices Estate offices Coffices Coff	DIVISIO	AY ROLL	June	497	43	13	13	2,441 3,135	22	247	877	344	230	291 350	
TABLE  Ind State Proprie- (F.T. tors and Average Extracts offices Estate offices Continued)  Offices Estate offices Coffices Coff	GRAPHIC	NO	May	498	44	12	11 83	2,452 3,113	22	245	899 563	343	226	273	
TABLE  Ind State Proprie- (F.T. tors and Average Extracts offices Estate offices Continued)  Offices Estate offices Coffices Coff	BY GEO	F EMPLOY	April	492	44	12	13	2,437	5	245	907	332	224	274	
TABLE  Ind State Proprie- (F.T. tors and Average Extracts offices Estate offices Continued)  Offices Estate offices Coffices Coff	YMENT,	VUMBER O	March	484	363	11	11	2,451 3,081	49	241	942	332 652	226	267	
TABLE  nd State Proprie- (F.T. nors and Average Extractions (F.T. p. proprie- (F.T. p. proprie- (F.T. p.	Y EMPLO		February	487	42	111	13	2,433 3,068	5	241	939	328	223	334	
TABLE  Ind State Proprie- (F.T. tors and Average Extracts offices Estate offices Continued)  Offices Estate offices Coffices Coff	MONTHL		January	481 1,421	42 359	11	11 83	2,424	5	241	936	325	181	262	
nd State Propried Pro	BLE 5	Employees FT and	P.T.). Average for Year	499	365	14	128	2,484	50	250	929	340	226 193	282	
nd State  TRAL (continued)  offices Estate offices  offices Estate offices  offices Estate offices  offices  State offices  offices  State offices  offices  offices  State offices  offices  State offices  offices  Estate offices	TA		tors and Firm Members	437	127	38	24 136	1,472	0 83 82 83	56	621	163	129	192	
			State	CEN cate	sate	Dakota Estate & Real	Dakota Estate & Real	SOUTH ATLANTIC Real Estate offices Ins. & Real Estate offices	Delaware Real Estate offices Ins. & Real Estate offices	Real Estate offices Ins. & Real Estate offices	Real	tate	Real Estate offices Ths. & Real Estate offices	North Carolina Real Estate offices Ins. & Real Estate offices	

Page 33

CENSUS OF BUSINESS		3	EAL EST.	ATE AGE	INCIES A	REAL ESTATE AGENCIES AND BROKERAGE OFFICES:	ERAGE (	DFFICES:	1935					
	Т	TABLE 5 MONT	MONTHL	Y EMPLO	YMENT,	HLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES	GRAPHIC	DIVISIO	NS AND	STATES				
	Active Proprie-	Employees			NUMBER O	OF EMPLOYEES	NO	PAY ROLL	NEAREST	тне 15тн	OF	EACH MONTH		
Division and State	tors and Firm Members	P.T.). Average for Year	January	February	March	April	May	June	July	August	Sep- tember	October	No- vember	De- cember
SOUTH ATLANTIC (continued) South Carolina Real Estate offices	19	04	99	99	69	7.1	02	71	22	73	69	73	72	73
Ins. & Real Estate offices Virginia Real Estate offices		204	199	200	201	202	202	203	281	203	203	282	210	281
Ins. & Real Estate offices West Virginia Real Estate offices Ins. & Real Estate offices		588 107 94	568 103 90	568 105 90	568 106 91	530 110 91	577 110 94	581 108 95	584 107 96	601 107 96	601 108 97	608 109 98	107	612 103 97
EAST SOUTH CENTRAL Real Estate offices Ins. & Real Estate offices	596	577	565 1,119	567 1,120	567 1,123	576	577	574 1,121	574 1,134	584 1,141	588 1,138	597	582	572
Alabama Real Estate offices Ins. & Real Estate offices	80	111	107	106	106	110	111	110	109	113	115	116	113	110
Kentucky Real Estate offices Ins. & Real Estate offices	216	153	148	148	149	151	151	151	153	154	158	159	159	157
Mississippi Real Estate offices Ins. & Real Estate offices	74	499	39	47	46	48	49	48 39	49	4 <b>9</b>	52	4° 4	51	51
Tennessee Real Estate offices Ins. & Real Estate offices	226	264	263	266	266	267	266	265	263	268	263 491	268	259	254 496
WEST SOUTH CENTRAL Real Estate offices Ins. & Real Estate offices	1,212	957 1,353	909	913	914	922	931	961	962	973	984	1,015	1,004	999
Arkansas Real Estate offices Ins. & Real Estate offices	198	77 235	74	73	74	74 234	74 236	75	235	234	235	83	838 836	82
Louisiana Real Estate offices Ins. & Real Estate offices	149	279	266	271	271 98	276	278 98	277	274	281	281	289	291	292 84 401 Page 33

REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935 CENSUS OF BUSINESS

		De- cember	113	512	115	36	44	9	10	13	4 49	10	1 47	
		No-	113 325	517 705	118	36	46 432	10	10	1 19	4 8	10	1 46	
	н Монтн	October	117	526 706	121	37	46 432	10 144	12 205	1 19	4 47	10	1 47	
	15тн ог Еасн Монтн	Sep- tember	116 326	508	119	34	45 425	10	13	, 16	4 03	11 151	1	
STATES	тне 15т	August	113	502	117	33 153	46 · 429	8 139	13 206	1 16	4	11	1 48	
NS AND	NEAREST THE	July	112	500 694	113	31	46 432	8 136	11 205	1 16	48	11	1 46	
DIVISIO	PAY ROLL	June	114	495 700	111	31 153	45 430	8 134	10 205	115	46	11	1 4	
GRAPHIC	NO O	May	110	469	112	31	45	133	11	15	4 47	11 138	1 43	
BY GEC	OF EMPLOYEES	April	113 322	459	109	30	45	134	11	1 15	46	10	14	
OYMENT,	NUMBER O	March	113	456 678	108	32	45 418	130	9	1 16	4 4	10	т 8	
Y EMPLO		February	111	458 675	106	32	44	131	191	116	4 44	9	39	
5 MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES		January	112	457 675	106	32	44 414	132	191	16	43	132	38	
TABLE 5	Employees (F.T. and	P.T.). Average for Year	113	488 692	113	33 153	45	8 136	11 200	1,17	4 47	10	ц <b></b>	
T/	Active Proprie-	tors and Firm Members	182 489	683 684	226 890	38	91	29	17	გ	24 60	15	69	
		Division and State	WEST SOUTH CENTRAL (continued) Oklahoma Real Estate offices Ins. & Real Estate offices	Real Estate offices Ins. & Real Estate offices	UNTAIN Real Estate offices Ins. & Real Estate offices	rizona Real Estate offices Ins. & Real Estate offices	lorado eal Estate offices ins. & Real Estate offices	Real Estate offices Ins. & Real Estate offices	Contana Real Estate offices Ins. & Real Estate offices	Vada Aeal Estate offices Ins. & Real Estate offices	sw wexico Aeal Estate offices Ins. & Esal Estate offices	Real Estate offices Ins. & Real Estate offices	yoming Real Estate offices Ins. % Real Estate offices	
		Division a	WEST SUUTH CEN Oklahoma Real Estate Ins. & Real	Real Estate Ins. & Real	MOUNTAIN Real Estate Ins. & Real	sate Real	Colorado Real Estate Ins. & Real	Real Estate Ins. & Real	Montana Real Estate Ins. & Real	. e. e.	Real Estate Ins. & Esal		Myoming Real Estate Ins. & Real	

Page 35

NUMBER OF EMPLOYEES ON PAY ROLL NEAREST THE 15TH OF EACH MONTH  1,561 1,603 1,611 1,619 1,638 1,667 1,705 1,716 1,71 1,788 1,781 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,410 1,405 1,71 1,788 1,71 1,71 1,71 1,71 1,71 1,7	REAL ESTATE AGENCIES AND BROKERAGE OFFICES: TABLE 5 MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIO	ນີ	AL ESTA		TE AGE		ND BROKERAGE OFFICES: 1935 BY GEOGRAPHIC DIVISIONS AND STATES	ERAGE C	DEVISION	1935 NS AND	STATES				The property of the property o
F.T.).  F.T.).  For Year	11 4 5	Active Empl	Employees (F.T. and			11	11 1	NO			1 6	0F	H MONTH		
1,665 1,552 1,561 1,603 1,611 1,619 1,639 1,667 1,705 1,716 1,716 1,756 1,751 1,756 1,751 1,456 1,751 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,510 1,456 1,451 1,456 1,451	2 12 2				February	March	April	May	June	July	August	Sep- tember	October	No- vember	De- cember
1,450 1,365 1,371 1,405 1,405 1,405 1,426 1,487 1,487 1,487 1,487 1,539 3,430 3,402 3,387 3,397 3,997 3,430 3,402 3,402 3,897 3,997			1,663	1,552	1,561	1,603	1,611	1,619	1,638	1,667	1,705	1,716	1,771	1,758	1,751
91 87 87 87 87 87 89 89 91 91 90 94 95 94 375 375 375 375 375 375 375 375 375 375			1,450	1,363	1,371	1,405	1,405	1,410	1,426	1,451	1,484	1,487	1,538	1,533	1,531
122   102   103   111   117   120   121   125   131   135   131   136   136		231	91	343	344	347	358	360	91	91	906	94 381	95	94	94 375
		235 457	122	102	103	111	117	120	121	125	131	135	138	131	126

CENSUS OF BUSINESS TABLE 6 EMPLOYEES BY SEX, AND	OYEES 1	BY SEX,	1	TAT	ESTATE AGENCIES AND BROKERAGE OFFICES: EMPLOYMENT AND PAY ROLL BY OCCUPATIC BY GEOGRAPHIC DIVISIONS	IES AN AND F OGRAJ	AGENCIES AND BROKERAGE MENT AND PAY ROLL BY O BY GEOGRAPHIC DIVISIONS	ERAGE BY 0 ISIONS	OFFICES: CCUPATIC	1935 NAL GF	ESTATE AGENCIES AND BROKERAGE OFFICES: 1935 EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, BY GEOGRAPHIC DIVISIONS	A SPEC	IFIC WEEK	. 7	
		1					EMI	PLOYEES	AND PAY	ROLL BY	EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS*	AL GROU	JPS*		
Division	SEX (F.T. a	SEX OF EMPLOYEES (F.T. and P.T. Combin	OYEES	*	Total	Total Employment	/ment	Execut Sal Corp.	Executives and Salaried Corp. Officers	OH C Em	Office and Clerical Employees	Direct Emp	Direct Selling Employees	All	All other Employees
	Total	Men	Women	Percent	Number	<u>.</u>	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	N <sub>um</sub> -	Pay Roll
TOTAL FOR UNITED STATES Real Estate offices	17,521	10,617	6,904	39	F-T 15,036 P-T 2,485		\$402,975 18.780	1,794	\$111,788	8,153	\$176,619	4,605	\$106,702	484	\$7,866 901
Ins. & Real Estate offices	32,912	17,567	15,345	47 F		1 1 1	728,394	4,324	242,145	16,180 2,463	312,541 15,303		157,683	815	16,025
NEW ENGLAND Real Estate offices	994	430	336	44 T	F-T 6.	611	16,590	86	6,224	326	5,834	172	3,933	27	599
Ins. & Real Estate offices	1,771	757	1,014	57 14	-f	304	37,026	210	12,038	964 193	17,804	271	6,811	36	373 106
MIDDLE ATLANTIC Real Estate offices	5,860	3,378	2,482	42	F-T 5,320 P-T 540		156,983	603	42,156	3,652	88,025	909	23,198	156	3,604
Ins. & Real Estate offices	19,761	4,988	4,773	49 FF	ช์ -เ		228,988	1,328	73,942	5,360	104,560	٦,	39,632	406	10,854 590
EAST NORTH CENTRAL Real Estate offices	3,638	2,329	1,309	36 F	F-T 3,062	062	84,055	371	22,655	1,409	29,264	1,171	30,509	11.4	1,627
Ins. & Real Estate offices	6,051	3,201	2,850	47 FF FF	4, L		124,042	739	41,042	2,981	56,594 2,613	1,122	25,185	124	1,221
WEST NORTH CENTRAL Real Estate offices	957	557	400	42 F G	F-T 8	801	22,933	130	9,431	446	8,775	200	4,440	25 16	287
Ins. & Real Estate offices	3,581	1,858	1,723	# 8 <del>4</del>	ດ.ີ	969	79,311 3,913	535	30,762	1,801	33,341 2,064	573 159	14,630	73	578 260
SOUTH ATLANTIC Real Estate offices	2,705	1,734	126	36 7		345	57,623	332	17,659	1,132	22,348	825 155	16,839	71	162
Ins. & Real Estate offices	3,275	1,974	1,301	4 F F	F-T 2,884 P-T 391	391	84,410	650	35,358	1,589	31,931 994	551 134	16,019	94	1,102
					-										
						-									

\*Full-time (F.T.) and Part-time (P.T.)

Page 37

\$232 46 463 62 420 412 562 38 230 791 Pay All other Employees 245 04 08 59 J 256 48 76 Num-30 19 47 25 ber TABLE 6.-- EMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, 571 58 6,201 469 \$3,516 279 6,416 5,131 504 6,490 254 18,565 2,521 36,299 4,414 Direct Selling Employees Pay EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS\* 887 233 1,596 551 Num-149 30 219 60 263 83 286 35 23 7 7 68 ber 930 100 9,895 948 8,079 542 14,175 9,133 887 33,632 2,709 \$4,231 274 10,609 363 Pay Office and Employees Clerical 43 16 523 154 449 112 1,585 407 94 94 818 122 Num-256 47 559 60 REAL ESTATE AGENCIES AND BROKERAGE OFFICES: 1935 ber 4,854 \$3,704 76 11,564 4,000 5,435 1,140 11,867 20,424 Executives and Corp. Officers Pay Salaried Num-ber BY GEOGRAPHIC DIVISIONS { 91 378 13 86 73 179 4 £30 £30 **88** \$11,683 675 29,052 840 17,630 1,122 26,568 1,049 2,658 32,820 3,552 91,146 7,842 27,851 Pay Roll Total Employment 829 202 1,225 190 508 1,004 1,49 288 288 252 1,445 383 3,607 1,047 Number F-1-1 Мотеп 42 42 47 41 32 4 ಭ 4 Percent and P.T. Combined)\* Women 699 1,888 247 483 720 53 593 437 SEX OF EMPLOYEES F.T. and P.T. Combine 2,766 658 1,159 Men 594 695 75 361 670 1,828 4,654 1,153 1,031 1,415 128 608 1,251 Total Ins. & Real Estate offices Division WEST SOUTH CENTRAL EAST SOUTH CENTRAL CENSUS OF BUSINESS MOUNTLAIN PACIFIC

\*Full-time (F.T.) and Part-time (P.T.)

CENSUS OF BUSINESS TABLE 7EMPLOYEES BY		REAL SEX, AND		YME	IGENCIES IENT AND FOR SELE	ESTATE AGENCIES AND BROKERAGE OFFICES: EMPLOYMENT AND PAY ROLL BY OCCUPATIOFOR SELECTED 1/STATES	KERAGE LL BY O STATES	CCUPATIC	: 1935 ONAL GR	RAGE OFFICES: 1935 BY OCCUPATIONAL GROUPS FOR ATES	A SPECI	SPECIFIC WEEK,		
						EMI	EMPLOYEES AND	AND PAY	ROLL BY	Occupational	AL GROUPS*	PS*		
State	SEX	SEX OF EMPLOYEES	OYEES		Total E	Total Employment	Executives Salaries Corp. Offi	cutives and Salaried p. Officers	O# C	Office and Clerical Employees	Direct Emp	Direct Selling Employees	All	All other Employees
	Total	Men	Women	Percent	Number	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num- ber	Pay Roll	Num-	Pay Roll
Alabama Real Estate offices Insurance & Real Estate offices	117	70	47	42	117	\$2,893 11,919	17	\$829 5,271	61	\$954 4,455	32 85	\$1,062 2,006	31	<b>#1</b> 8
Real Estate offices Insurance & Real Estate offices	1,585	1,013	572	36	1,585	32,064 73,083	67	3,743	472	8,797	1,767	19,137	49	387 931
Real Estate offices Insurance & Real Estate offices	179	93	385	48	179	4,246	28	1,603	102	1,670	42	858	2 03	115
District of Columbia Real Estate offices Insurance & Real Estate offices	268	189	79	888	268	8,921 14,329	44 76	2,705	146 246	4,090 5,628	72	2,086	ဖ ႙	40
Florida Real Estate offices Insurance & Real Estate offices	1,056	715	341	32	1,056	19,231	100	4,517	390 316	5,913 5,173	524 145	8,527	42 28	274
Georgia Real Estate offices Insurance & Real Estate offices	357 678	238	119	33	357 678	8,998	56 145	3,338 9,180	182	3,368	93	1,987	26	305
Illinois Real Estate offices Insurance & Real Estate offices	975	1,368	408	41	975	27,788	98	6,825	1,583	12,348	285	7,864	55	751 913
Real Estate offices Insurance & Real Estate offices	214	118	350	45	214	4,091	24 114	1,061	115	1,476	65	1,491	10	63 178
Massachusetts Real Estate offices Insurance & Real Estate offices	483	300	198	41	483	11,975	30	4,306	230 459	3,860	167	3,268 3,210	31.	541 294
Michigan Real Eltate offices Insurance & Real Estate offices	1,060	707	353	33	1,060	25,540	88	5,359	412	8,109	529	11,569	888	503
Minnesota Real Estate offices Insurance & Real Estate offices	219	132	343	3 B	219	6,903	48	3,607	109	2,418 8,015	47	720	12	158
Real Estate offices Insurance & Real Estate offices	527	313	214	44	1,484	13,773	72 263	5,373	288 856	5,244	151	3,031	16	125
1/ Date are shown for all Season														

1/ Dain are shown for all States reporting, for a speculic week, a total of 500 or more employues (real estate offices and insurance and real estate offices, combined),

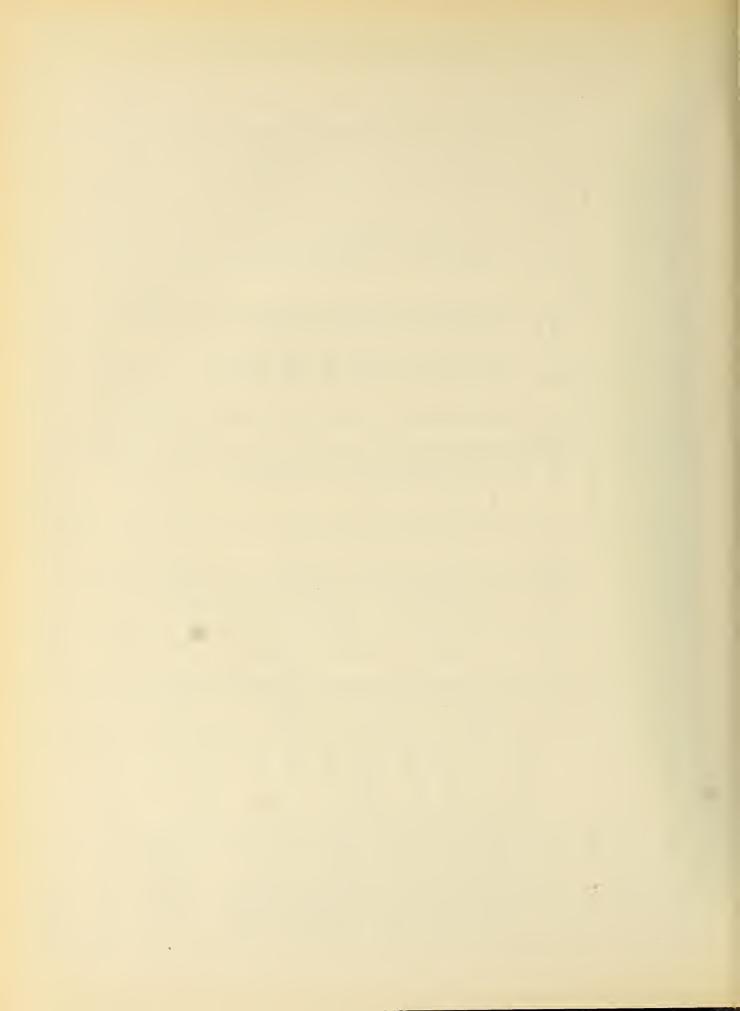
\* Includes total employment (full-time and part-time) and total pay roll.

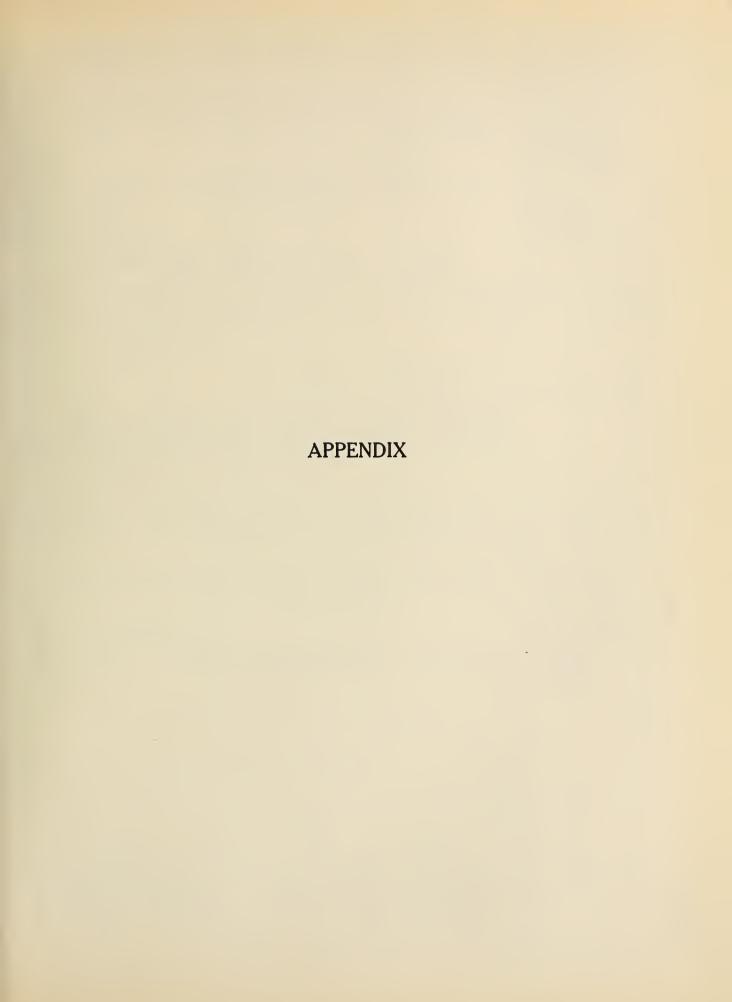
Page 39

and

x 122 \$103 760 3,163 3 % 69 486 212 532 744 179 192 51 All other Employees Pay 46 12 Num-33 7.4 23 8 2 153 23 53 22 8 ber TABLE 7. --EMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, 1,367 2,675 \$2,055 10,184 20,387 10,353 1,376 2,817 1,133 1,165 1,951 Direct Selling Employees Pay ROLL BY OCCUPATIONAL GROUPS\* 123 174 87 458 932 873 516 461 78 71 108 78 65 67 Num-ber \$6,007 71,769 11,909 2,654 5,918 3,492 6,636 2,492 5,333 839 1,941 Pay Office and Employees Clerical 418 545 303 112 320 3,011 182 191 143 151 298 56 REAL ESTATE AGENCIES AND BROKERAGE OFFICES. 1935 Num-EMPLOYEES AND PAY \$2,829 35,839 1,688 7,603 6,161 4,062 13,080 1,722 5,508 1,934 2,737 x 7,013 1,996 5,059 Executives and Corp. Officers Pay Salaried FOR SELECTED 1/ STATES 53 47 138 38 Num-509 **48** 135 79 31 38 ber \$10,994 56,165 131,158 6,616 25,078 19,178 5,769 14,742 10,276 6,575 2,808 5,928 Total Employment Pay Roll Number 468 1,128 282 4,605 318 787 276 498 533 144 738 261 Women 33 52 41 32 43 <del>4</del> 8 42.42 45 52 4136 39 41 Percent Women 56 254 1,880 130 366 348 240 115 86 112 SEX OF EMPLOYEES 214 2,725 439 88 188 762 616 164 290 293 162 175 384 Men 468 2,294 4,605 318 1,128 533 282 144 261 787 276 Total Real Estate offices Insurance & Real Estate offices Real Estate offices Insurance & Real Estate offices Insurance & Real Estate offices Insurance & Real Estate offices Real Estate offices Insurance & Real Estate offices offices Insurance & Real Estate Insurance & Real Estate Real Estate offices Real Estate offices Real Estate offices offices Real Estate offices Real Estate offices State Real Estate Real Estate Real Estate North Carolina Pennsylvania CENSUS OF BUSINESS Washington Tennessee Wisconsin New York Virginia

employment (full-time \* Includes total insurance and real estate offices, combined) employees (real estate offices and or more total of 500 part-time) and total pay roll. [X - Withheld to avoid disclosure Data are shown for all States reporting, for a specific





# STATISTICS FOR ESTABLISHMENTS EXCLUDED FROM THE CENSUS OF REAL ESTATE AGENCIES

AND BROKERAGE OFFICES, BY GEOGRAPHIC DIVISIONS AND STATES: 1935 1/

Division and State   Divisio								
Number of Full-time   Total   Division and State   Division and State			Employees				Employees	
Pay Roll		Number of Fetablish	(Full-time	Total		Number of	(Full-time	Total
Porting   Port	Division and State	ments Re-	Part-time)	Pay Roll	Division and State	ments Re-	Part-time)	Pay Roll
Columble   Columble		porting	Average			porting	Average	
CONTINUESD STATES   2,518			for Year.	(Add 000)			for Year.	(Add 000)
ut         157         710         975         North Garolina         25         165           etts         40         205         269         North Garolina         29         165           etts         50         11         14         Activation         29         110           etts         20         110         121         North Garolina         29         110           end         20         110         121         North Garolina         29         110           end         20         110         121         North Garolina         29         110           end         20         110         144         4         Activation         29         110           end         20         110         144         Activation         29         110           NVINC         76         254         70         Activation         29         110           NVINC         250         254         70         Activation         26         24           NVINC         250         254         70         Activation         26         24           NVINC         252         252         252         252	STATE CHALLES OF LATER	8 2 8	018 71	\$19 197	SOITH ATT ANTIC (contined)			
ut         157         710         975         Naryland         29         475           otts         60         20         20         20         475         475           otts         65         24         25         Nurginal         29         475           otts         20         11         14         EAST SOUTH CENTRAL         29         164           and         4         9         4         4         Alabema         4	CIVIL OFFICE OFFICE	010 62	72,010	24604#	Georgia	25	165	\$232
ut         40         205         269         North Carolina         19         85           etts         55         11         14         Statute and	NEW ENGLAND	157	710	975	Mervland	5 68	473	498
Such Caroline   Such Carolin	Connections	40	205	569	North Carolina	19	83	78
RAL   1	Meine	ວຸເດ		46	South Carolina	2	) H	H
Neat Virginie   29   110   144   200   200   242   242   244   200   2	Massachusetts	83	364	523	Virginia	39	164	169
RAL	New Hampshire	63	7	21	West Virginia	29	110	128
Alabema   Alab	Rhode Island	20	110	144				
Table   Tabl	Vermont	4	6	4	EAST SOUTH CENTRAL	40	242	218
Total Columbia   Tota					Alabama	6	40	30
Section	MIDDLE ATLANTIC	785	5,801	7,709	Kentucky	2	н	H
100   100	New Jersey	59	254	334	Mississippi	es.	н	н
466         2,598         3,776         Arkensas         6         24           85         651         990         Louisiana         6         24           151         728         1,008         Texas         100         56           93         642         1,008         Texas         100         56           93         642         1,008         Texas         100         56           94         909         1,318         Arizona         7         19           176         909         1,318         Golorado         4         9           61         311         542         Novada         10         4         9           61         311         542         Novada         11         x         x           61         311         12         Wyoning         1         2         x           5         15         11         14         x         x         x           63         295         385         385         385         385         385         385	New York	652	5,244	7,002	Tennessee	22	28	21
15	Pennsylvania	74	303	373				
466         2,598         3,776         Arkenses         6         24           85         651         990         Louisiana         26         86           151         728         1,008         Texas         100         566           93         642         1,033         MOUNTALN         51         139           176         909         1,318         Colorado         4         9           17         106         79         Montana         18         45           17         4         7         6         Montana         10         20           18         37         46         Washing         2         x         x           5         15         15         16         California         2         x           65         228         1,417         1,684         California         9         2           18         82         130         Washington         31         1,589					WEST SOUTH CENTRAL	148	736	685
Section	EAST NORTH CENTRAL	466	2,598		Arkenses	9	24	19
151   728   1,008   Texas   16   60     151   728   1,008   Texas   100   566     152   345   1,008   Texas   100   566     153   88   345   1,003   Arizona   7   19     176   909   1,318   Colorado   10   10   20     17	Illinois	82	651	066	Louisiana	56	98	88
151   728   1,008   Texas   100   566     88	Indiena	49	234	338	Oklahoma	16	09	65
Section	Michigan	151	728	1,008	Texas	100	266	213
No.	Ohio	93	642	1,033				1
176   909   1,318   Colorado   18   45   19   106   19   106   19   106   19   106   19   106	Wisconsin	88	343	407	MOUNTAIN	21	139	154
176   909   1,318   Colorado   18   45   45   45   45   45   45   45   4					Arizona	7	19	15
17   106   79   Idaho	WEST NORTH CENTRAL	176	606		Colorado	18	45	63
Columbia   1	Iowa	17	106	42	Idabo	4	יים	2
Second Part	Kensas	4	2	9	Montena	10	02	61
Columbia 18 82 620 New Mexico 19 x 39	Minnesota	19	311	542	Nevada	-	н	н
Columbia 18	Missouri	77	422	620	New Mexico	7	H	м
Columbia 63 295 385 Wyoming 2 x x x x x x x x x x x x x x x x x x	Nebraska	ໝ	37	46	Utah	80	39	4
Columbia         18         PACIFIC         PACIFIC         267         1,758         1,758           Columbia         228         1,417         1,684         California         227         1,583           Columbia         82         x         x         x         x         0regon         9         20           63         295         385         385         385         385         155	North Dakota	ഹ	15	13	Wyoming	ณ	н	н
Columbia   228   1,417   1,684   California   227   1,758     1,583	South Dakota	2	H	12				
Columbia         18         22         1,417         1,684         California         227         1,583         2,0           Columbia         18         22         130         Washington         31         155         3,0					PACIFIC	267	1,758	2,678
of Columbia 18 x x x x x Oregon 9 20 20 63 295 385 385	SOUTH ATLANTIC	228	1,417	- 9	California	227	1,583	2,449
of Columbia 18 82 130 Washington 51 155 65 295 385		4	H	H	Oregon	o :	02 1	r F
63 239	District of Columbia	18	82	130	Washington	T.	CGT	214
	Florida	63	262	cgs.				

X - Withheld to avoid disclosure 1/ Includes only those establishments other than agencies or brokerage offices which filed reports on the real estate report form.

### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 44 CENSUS OF BUSINESS Federal Works Project

## INSURANCE AND REAL ESTATE SCHEDULE

INSURANCE GENERAL AGENT REAL ESTATE DEALER, BROKER, OR AGENT INSURANCE SUB-AGENT AND/OR BROKER

b. Name of owner .....

1. DESCRIPTION OF ESTABLISHMENT:

a. Name of establishment

### DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS WASHINGTON

SUPERVISOR'S DISTR	ICT
No	<b>-</b>
State	
ENUMERATION DISTR	RICT
No	
County	
CONSECUTIVE NUMB	
OF REPORT	
No	

(White, Negro, Oriental, other)

**CENSUS OF BUSINESS: 1935** 

A separate report should be prepared for each establishment. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form. Real estate offices which are managing nonresidential buildings in cities of 10,000 or more inhabitants will prepare a separate report for each such building or property on Form 47.

The report should cover, if possible, the full year's operation for 1935, even if ownership has changed during the year. If more convenient, a 12-month period ending within a month before or after December 31, 1935, may be covered.

State County Township	<b>-</b>							
c. Location of city, town, or village								
Street and number								
d. Address (home office or business address) of owner								
e. Legal form of organization {	- 1							
f. Number of Insurance and Real Estate establishments owned by this organization in the Continental United States (including the establishment covered in this report)	not use)							
KIND OF BUSINESS:	7							
a. Check the kind of business in which this establishment is primarily engaged.								
(Check one only. See instructions)  ☐ Insurance agent and/or broker.  ☐ Real estate dealer, broker, or agent.								
b. Check the kind of insurance from the sale of which the major part of the premium income is derived.  Code—Do	not use)							
☐ Fire and allied lines. ☐ Personal accident and health.								
☐ Marine.  c. List business activities other than insurance or real estate conducted by the owner from this establishment:								
COMMISSIONS AND FEES OTHER THAN FROM INSURANCE:	Key							
a. Commissions and fees from the sale of real estate	F_1							
b. Commissions and fees from the rental of real estate and collection of rents	E-2							
	E-3							
d. Commissions and fees for appraisals\$	E-4							
e. Commissions and fees for placing loans or mortgages\$	E-5							
f. Fees for legal service\$\$	E-6							
g. Other (specify by kind)								
\$								
h. Total commissions and fees other than from insurance (sum of a, b, c, d, e, f, and g) \$	A-1							
310	097							

4. PREMIUMS RECEIVED FOR THE YEAR 1935 (d		_					Key			
<ul> <li>a. Gross premiums received from the sale of insurance</li> <li>1. Life—new, renewal, and annuities</li> </ul>	-		<del>-</del>		œ.		E-7			
2. Fire and allied lines							E-8			
3. Marine							E-9			
4. Casualty, fidelity, and surety							E-10			
5. Personal accident and health					\$ <u></u>		E-11			
b. Total Premiums Received (sum of 1, 2,	3, 4, ar	nd 5)			\$		A-2			
5. OPERATING EXPENSES:							Key			
a. Total pay roll for the year 1935 for full-time and par	t-time e	employees (sa	alaries, wage:	s, bonus	28,					
and commissions)					<b></b> \$		A-3			
(Do not include proprietor's or partners' compensation, but inc b. All other operating expenses (rent, interest, traveling)				d, and	all					
other expenses except pay roll)										
c. Total operating expenses (a plus b)							B-1			
d. How much of the total pay roll (a, above) was paid							A-4			
6. PROPRIETORS AND FIRM MEMBERS (does not							Key			
a. Total number of proprietors and firm members (inc	luding	those reported	under (6b)	below) _			B-2			
b. Number of active proprietors and firm members de	evoting	major portio	on of their t	ime to	the		∫A-5			
business							$\left \left\{ \begin{array}{l} \mathbf{A-3} \\ \mathbf{B-3} \end{array}\right.\right $			
7. PAID EMPLOYEES AND WEEKLY PAY ROLLS:					ATA FOR FUI		PART-			
(Do not include in this inquiry persons reported in inquiry 6, above)		(Give figures	for week endin	g Oct. 26.	1935. For hig	hly seasonal b	usinesses,			
					, 1935, to					
			Full-time		1000,1000	Part-time	, 10001			
		Number of	Pay roll for t	he week	Number of	Pay roll for	the week			
		paid full-time employees	for full-time ees (salarie	employ-	employees	ees (salari	es manes			
		during the week	ees (salarie bonuses, a missions)	nd com-	during the week	bonuses, missions)	ind com			
ITEM Field 1 Field 2 Field 3 Field 4										
<ul> <li>a. Executives and salaried corporation officers.</li> <li>b. Office and clerical employees (not including selling)</li> </ul>	-		Φ			\$				
employees)	1		S			S				
c. Selling employees (including office solicitors)	-									
d. Other employees			\$			<u> </u>				
e. Total (sum of a, b, c, and d)	C-5		\$			\$				
f. How many of the total number of employees show	w obo	ro (foll time	and nont tio	ma (Ma	log		Key B-4			
combined) are				1	nales					
g. How many of the total number of employees shown				•			B-6			
h. Total number of paid employees (full-time and part			-		_		he 15th			
of each month of 1935:			0 0							
MONTH, 1935 NUMBER Key MONTH, 1935 NUMBER	Key	Month, 1935	Number	Key	Монтн, 1935	Number	Key			
D-1	D-1			D-2			D-2			
Jan 1 Apr	4	July		. 1	Oct		4			
Feb	5			2	Nov		5			
Mar 3 June	6	Sept		.  3	Dec		6			
					(Do Not Use)		A-6 D(2)-			
8. SUPPLEMENTAL FACTS:			- 100E9 /T	7 NT						
Did you do any building or construction work with yo (If the answer is "Yes" a separate report should be submitted on I	Form 60)	i forces durin	ig 1939t (1	es of iv	0)					
Remarks:										
	CERTIF	TICATE								
This is to certify that the information contained in										
belief, and covers the period from		, 19,	to			, 19				
		(Signature an	d official title of	person fu	rnis ing the inf	ormation)				
		/ Broader o Ott	2	,			1026			
(Signature of enumerator)				(	Date of signatu	re)	-, 1900			
B-42 u.s. 60	VERNMENT	PRINTING OFFICE				315	47			

## UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

## BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

B A N K S

**UNITED STATES SUMMARY** 



NOVEMBER, 1936.



### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS

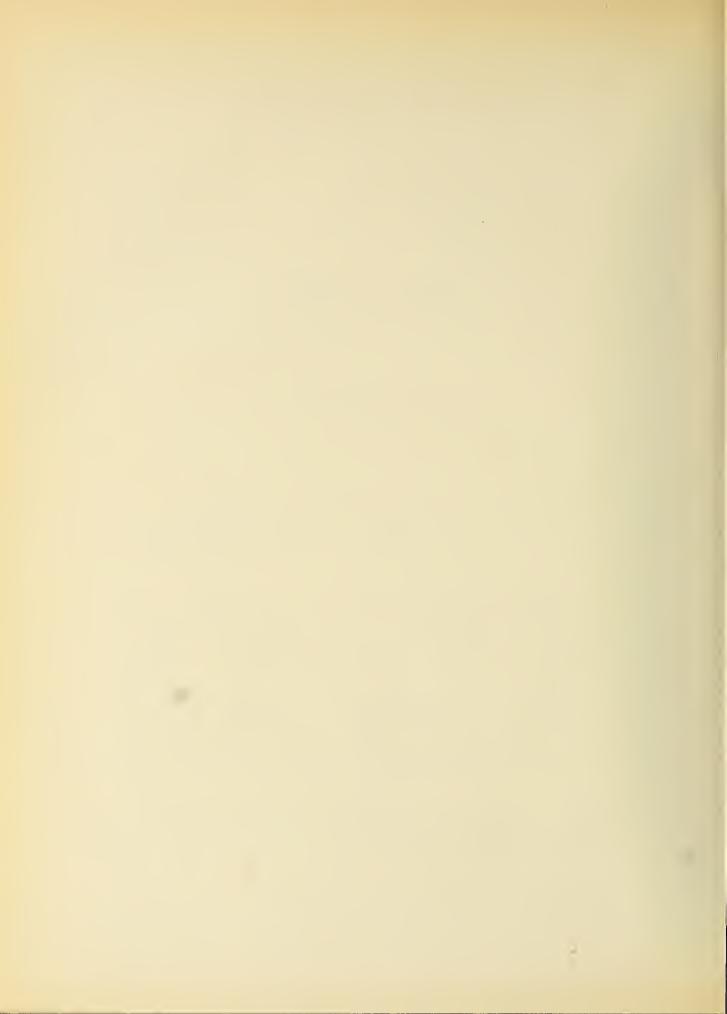
Fred A. Gosnell, Chief Statistician

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This final summary of banks in the United States in 1935 presents in convenient form the data contained in a series of nine reports for geographic divisions and States, published between July 14, 1936 and September 29, 1936, supplemented by more detailed data not heretofore published.

These statistics are based on information collected in 1936 by the Federal Reserve Board, the Comptroller of the Currency, and the Federal Deposit Insurance Corporation, as well as on information collected in a field canvass, with funds provided by the Works Progress Administration.

Reports on banks are prepared under the supervision of Ralph C. Janoschka, Chief of the Banking and Finance Division, by Joseph R. Murphy, Assistant Chief.



### CONTENTS

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## TEXT

	Page
Description of Report:	1
Scope of the Census	i
Area and period covered	i
Explanation of Terms	ii
Definitions of Classifications	iii
General Analysis:	v
Unit and branch banks	v
Geographic concentration of banks	vi
Kinds of banks	vii
Insured banks	viii
Federal Reserve membership	viii
MARI EC	
TABLES	
Table 1 - United States Summary - Establishments, employment, and pay roll for banks, by geographic divisions	
and States	1
Table 2 - United States Summary - Establishments, employment, and pay roll for unit banks, by geographic divisions	
and States	2
Table 3 - United States Summary - Establishments, employment, and pay roll for branch banks, by geographic	
divisions and States	3
Table 4 - United States Summary - Establishments, employment, and pay roll by kind of bank, for geographic	
divisions and States	4

	Page
Table 5 - United States Summary - Establishments, employment, and pay roll for national banks, by geographic divisions and States	12
Table 6 - United States Summary - Establishments, employment, and pay roll for State banks, by geographic divisions and States	13
Table 7 - United States Summary - Establishments, employment, and pay roll for <u>mutual savings banks</u> , by geographic divisions and States	14
Table 8 - United States Summary - Establishments, employment, and pay roll for industrial banks (including Morris Plan), by geographic divisions and States	15
Table 9 - United States Summary - Number of branch banks by kind of bank, for geographic divisions and States	16
Table 10 - United States Summary - Establishments, employment, and pay roll for insured and uninsured banks, by geographic divisions and States	17
Table 11 - United States Summary - Establishments, employment, and pay roll for insured and uninsured unit banks, by geographic divisions and States	18
Table 12 - United States Summary - Establishments, employment, and pay roll for insured and uninsured branch banks, by geographic divisions and States	19
Table 13 - United States Summary - Establishments, employment, and pay roll for insured and uninsured banks by kind of bank, for geographic divisions	20
Table 14 - United States Summary - Establishments, employment, and pay roll for insured and uninsured unit banks by kind of bank, for geographic divisions	21
Table 15 - United States Summary - Establishments, employment, and pay roll for insured and uninsured branch banks by kind of bank, for geographic divisions	22
Table 16 - United States Summary - Establishments, employment, and pay roll for Federal Reserve member and non-member banks, by geographic divisions and States	23
Table 17 - United States Summary - Establishments, employment, and pay roll for Federal Reserve member and non-member unit banks, by geographic divisions and States	24

	Page
Table 18 - United States Summary - Establishments, employment, and pay roll for Federal Reserve member and non-member branch banks, by geographic divisions and States	25
Table 19 - United States Summary - Establishments, employment, and pay roll for Federal Reserve member and non-member banks by kind of bank, for geographic divisions	26
Table 20 - United States Summary - Establishments, employment, and pay roll for Federal Reserve member and non-member unit banks by kind of bank, for geographic divisions	27
Table 21 - United States Summary - Establishments, employment, and pay roll for Federal Reserve member and non-member branch banks by kind of bank, for geographic divisions	28
Census of Business Form 45 - Banking and Finance Schedule	



BANKS: 1935

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## UNITED STATES SUMMARY

This report contains summary tables for the United States, by geographic divisions and States, presenting the results of the first nation—wide Census of Banks, taken as a part of the 1935 Census of Business. The information presented is confined to number of banks, number of executives and their annual pay roll, and number of other employees and their annual pay roll. These data are classified according to kind of bank (national, State, mutual saving, etc.), as well as on the basis of whether or not the bank's deposits are insured by the Federal Deposit Insurance Corporation, and membership in the Federal Reserve System. The data are further classified on the basis of branch and unit banks.

SCOPE OF THE CENSUS. --- All banks actively engaged in the banking business during 1935, with the exception of twenty banks and three foreign bank agencies, from which reports could not be obtained, are included in this report.

AREA AND PERIOD COVERED. --- The Census, covering the forty-eight States and the District of Columbia, was conducted during the early part of 1936. The employment and pay roll of banks for the calendar year 1935 were reported. New banks and those which ceased operation during 1935, reported for that portion of the year during which they were in active operation.

## EXPLANATION OF TERMS

BANKS. --- For the purpose of this Census only the following kinds of Financial institutions are classified as banks: national banks, State banks, private banks, mutual savings banks, industrial banks (including Morris Plan), Federal Reserve Banks, Joint Stock Land Banks, and foreign banking agencies.

EXECUTIVES. --- Executives include presidents, vice presidents, cashiers, assistant cashiers, (in trust companies secretaries, treasurers, assistant secretaries, and assistant treasurers). In cases where the chairman of the board of directors is actively engaged in the banking business on a salary basis, he is also classified as an executive.

OTHER EMPLOYEES. --- Includes all employees (part-time as well as full-time), other than executives.

PAY ROLL.---Total pay roll represents the salaries, wages, bonuses, and commissions, paid full-time and part-time employees (including executives) during the period January 1, 1935 to December 31, 1935, except for those banks which were not in operation during the entire year. For such banks, the pay roll is included only for that portion of the year during which they were in operation.

## DEFINITIONS OF CLASSIFICATIONS

UNIT BANKS.--A unit bank is an independently-owned organization with but one banking office. Individual banks operating under holding-company ownerships are also classified as unit banks. The twelve Federal Reserve Banks and their branches and agencies, and agencies of foreign banking institutions located in the United States are, for the purpose of this Census, classified as unit banks.

BRANCH BANKS. --- A branch bank is one of the banking offices of an organization operating one or more banks or banking agencies in addition to the parent bank or main office. Branches may be located in the same city, another city, or both, and in some instances are not in the same State in which the parent bank is located.

NATIONAL BANKS. --- This classification covers all national banks and branches of national banks. All such banks are under the supervision of the Comptroller of the Currency.

STATE BANKS.---All banks under the supervision of the banking departments of the various States, except those classified as mutual savings banks, private banks, and industrial banks, are included in this classification.

PRIVATE BANKS. --- Banks operated as partnerships or individual proprietor-ships are included in this classification. In most States private banks are under the supervision of the State banking department.

MUTUAL SAVINGS BANKS. --- Cooperative savings banks (operated on a mutual basis) are included in this classification. The majority of such institutions are located in the New England States, particularly in Massachusetts, where this type of bank found its origin.

INDUSTRIAL BANKS.---Banks engaged in making loans with co-maker endorsements (usually small loans, non-collateral, to individuals), and providing a certificate plan of saving are included in this classification. Morris Plan Banks constitute the majority of the industrial banks.

FOREIGN BANK AGENCIES. ---Offices of foreign banks located in the United States are included in this classification, and for the purpose of this Census are classified as unit banks. The majority of such agencies are located in New York City.

INSURED BANKS.---Includes all banks whose deposits (up to \$5,000 for any depositor) were insured by the Federal Deposit Insurance Corporation as of December 31, 1935.

UNINSURED BANKS.---Banks that are not classified as "Insured Banks" are included in this classification, with the exception of the twelve Federal Reserve Banks and their branches and agencies, and agencies of foreign banks located in the United States, and Joint Stock Land Banks, all of which are not eligible for insurance.

FEDERAL RESERVE MEMBER BANKS. --- All banks having membership in the Federal Reserve System as of December 31, 1935 are included in this classification.

NON-MEMBER BANKS.---All banks not classified as "Federal Reserve Member Banks" are included in this classification, with the exception of agencies of foreign banks located in the United States and Joint Stock Land Banks. Obviously, the twelve Federal Reserve District Banks and their branches and agencies are also excluded.

### GENERAL ANALYSIS

Nineteen thousand, six hundred and four banks were in operation in the United States on December 31, 1935. Of this number, 19,581 or 99.9% are included in this report. The remaining twenty-three banking institutions, from which reports could not be obtained, are classified as follows: four State banks; four private banks; twelve mutual savings banks; and three foreign bank agencies.

The 19,581 banks included in this report employed a total of 266,458 persons during 1935, of which 58,482 are executives and 207,976 are other employees. The total pay roll of these banks for 1935 amounts to \$487,694,572 of which \$197,316,221 was paid to executives and \$290,378,351 to other employees.

UNIT BANKS AND BRANCH BANKS.---Four thousand, two hundred and twenty-two or 21.6% of the total number of banks included in this report are branch banks. These consist of 890 main offices (representing as many branch banking systems) and 3,332 branches. The following table shows the number of unit banks and the number of branch banks in each geographic division as well as the percentage distribution. Of particular interest is the fact that in the Pacific Coast States 65.4% of all banking institutions are branch banks, as against 5.1% for the West South-Central States and 6.7% for the West North-Central States.

	Total Number of Banks	Unit Banks	Per Cent Unit Banks	Branch Banks	Per Cent Branch Banks
United States	1/ 19,581	15,359	78.4	4,222	21.6
New England	1,245	857	68.8	388	31.2
Middle Atlantic	3,412	2,307	67.6	1,105	32.4
East North-Central	3,785	3,136	82.9	649	17.1
West North-Central	3,820	3,563	93.3	257	6.7
South Atlantic	2,038	1,562	76.6	476	23.4
East South-Central	1,372	1,168	85.1	204	14.9
West South-Central	1,825	1,732	94.9	93	5.1
Mountain	614	525	85.5	89	14.5
Pacific	1,470	509	34.6	961	65.4

<sup>1/</sup> Twenty State banks and three foreign bank agencies, from which reports could not be obtained, are not included.

Branch banks, which represent 21.6% of the total number of banks, employed 107,775 persons or 40.4% of the total number of employees of all banks, whose compensation amounted to \$218,448,566 or 44.8% of the total compensation of all bank employees.

In branch banks, 11.3% of all employees are executives. In unit banks, executives constitute 29.2% of all employees. If the number of employees reported as of the close of the year may be considered as representative of employment throughout the year, the average annual salaries paid to executives in branch banks was \$5,995 as against \$2,682 for unit banks. For other employees, average annual salaries amounted to \$1,520 for branch banks and \$1,291 for unit banks. For all employees (executives and other employees combined), average salary amounted to \$2,027 for branch banks and \$1,697 for unit banks.

The following table shows for the United States the distribution of unit and branch banks for each of six types of banks.

	Total				
	Number	Unit	Per Cent	Branch	Per Cent
	of Banks	Banks	Unit Banks	Banks	Branch Banks
United States	19,581	15,359	78.4	4,222	21.6
National Banks	6,725	5,226	77.7	1,499	22.3
State Banks	11,574	9,143	79.0	2,431	21.0
Private Banks	253	236	93.3	17	6.7
Mutual Savings Banks	673	492	73.1	181	26.9
Industrial and					
Morris Plan Banks	249	155	62.2	94	37.8
Federal Reserve and					
Joint Stock Land Banks	1/ 107	107	100.0		

GEOGRAPHIC CONCENTRATION OF BANKS. --- While the largest number of banks (3,820) are in the West North-Central States, the Middle Atlantic States (New York, Pennsylvania, and New Jersey), which account for only 3,412 banks or 17.4% of the total number of banks in the United States, employed 35.4 of all banking personnel

<sup>1/</sup> Federal Reserve Banks, branches, and agencies; Joint Stock Land Banks; and foreign bank agencies are considered unit banks in this report.

whose pay roll amounts to \$197,366,776 or 40.4% of the total compensation of all bank employees in the country.

The following table shows the concentration of banks, bank employees, and pay roll by geographic divisions.

	Number of Banks	Per Cent of Total	Number of Employees	Per Cent of Total	Annual Pay Roll	Per Cent of Total
United States 1/	19,581	100.0	266,458	100.0	\$487,694,572	100.0
New England	1,245	6.4	21,099	7.9	41,325,311	8.5
Middle Atlantic	3,412	17.4	94,419	35.4	197,366,776	40.4
East North-Central	3,785	19.3	48,330	18.1	80,573,475	16.5
West North-Central	3,820	19.5	26,413	9.9	39,471,541	8.1
South Atlantic	2,038	10.4	19,891	7.5	32,437,183	6.7
East South-Central	1,372	7.0	10,089	3.8	14,833,488	3.0
West South-Central	1,825	9.3	16,131	6.1	25,209,838	5.2
Mountain	614	3.2	5,567	2.1	9,342,535	1.9
Pacific	1,470	7.5	24,519	9.2	47,134,425	9.7

KINDS OF BANKS.——Of the 19,581 banks covered in this report, 11,574 or 59.1% are State banks, and 6,725 or 34.4% are national banks. State banks account for 44.8% of the total number of employees and 43.3% of the total pay roll. National banks account for 42.8% of the total number of employees and 43.5% of the total pay roll. The relative importance of the five kinds of banks as measured by number of institutions, number of employees, and total pay roll, is presented in the following table.

	Number of Banks	Per Cent of Total	Number of Employees	Per Cent of Total	Annual Pay Roll	Per Cent of Total
United States 1/	19,581	100.0	266,458	100.0	\$487,694,572	100.0
National Banks	6,725	34.4	114,102	42.8	211,944,367	43.5
State Banks	11,574	59.1	119,663	44.8	210,999,185	43.3
Private Banks	253	1.3	2,589	1.0	4,971,902	1.0
Mutual Savings Bank	s 673	3.4	13,997	5.3	31,369,123	6.4
Industrial and						
Morris Plan Banks	249	1.3	2,350	.9	3,981,891	.8
Federal Reserve						
and Joint Stock						
Land Banks	107	.5	13,757	5.2	24,428,104	5.0

<sup>1/</sup> Twenty State banks and three foreign bank agencies, from which reports could not be obtained, are not included.

INSURED BANKS. --- As of December 31, 1935, there were 17,307 banks in the United States (main offices and branches combined) or 88.4% of all banks, whose deposits were insured by the Federal Deposit Insurance Corporation, up to \$5,000 per customer. Tables 10 to 15 of this report contain detailed data for insured and uninsured banks on employment and pay roll for geographic divisions and States.

FEDERAL RESERVE MEMBERSHIP. --- There were 8,681 banks in the United States (main offices and branches combined) or 44.3% of all banks which were members of the Federal Reserve System (as of December 31, 1935). Tables 16 to 21 of this report contain detailed data for Federal Reserve member and non-member banks on employment and pay roll for geographic divisions and States.

BANKS: 1935

### TABLE 1.-UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

	FOR BANKS, BY GEOGRAPHIC DIVISIONS AND STATES										
DIVISION AND STATE	Number of banks	Total	Employment		s and Salaried on Officers	All Other Employees					
	reporting	Number 1/	Pay Roll	Number 1/	Pay Roll	Number 1/	Pay Roll				
UNITED STATES TOTAL	19,581	266,458	\$487,694,572	58,482	\$197,316,221	207,976	\$290,378,351				
NEW ENGLAND	1,245	21,099	41,325,311	4,095	17,337,090	17,004	23,988,221				
Connecticut Maine Massachusetts New Hampshire Rhode Island	234 164 2/ 552 2/ 112 2/ 77	4,188 1,315 12,200 850 1,765	8,881,911 2,190,223 24,170,823 1,391,840 3,387,532	918 389 1,988 279 255	4,109,537 1,056,137 9,459,314 737,576 1,315,010	3,270 926 10,212 571 1,510	4,772,374 1,134,086 14,711,509 654,264 2,072,522				
Vermont	106	781	1,302,982	266	659,516	315	643,466				
MIDDLE ATLANTIC	3,412	94,419	197,366,776	12,289	67,712,637	82,130	129,654,139				
New Jersey New York Pennsylvania	543 2/ 1,630 1,239	9,131 61,645 23,643	17,706,007 135,181,809 44,478,960	1,863 6,220 4,206	7,534,201 43,421,858 16,756,578	7,268 55,425 19,437	10,171,806 91,759,951 27,722,382				
EAST NORTH-CENTRAL	3,785	48,330	80,573,475	10,852	32,050,604	37,478	48,522,871				
Illinois Indiana Michigan Ohio Wisconsin	892 611 <u>2</u> / 665 889 728	18,938 4,870 7,346 12,113 5,063	33,330,034 6,786,900 11,739,309 20,729,691 7,987,541	1,520	11,523,609 3,437,276 5,227,456 7,696,594 4,165,669	15,714 3,183 5,826 9,526 3,229	21,806,425 3,349,624 6,511,853 13,033,097 3,821,872				
WEST NORTH-CENTRAL	3,820	26,413	39,471,541	9,964	21,141,876	16,449	18,329,665				
lowa Kansas Minnesota Missouri Nebraska North Dakota South Dakota	805 729 704 707 453 208 214	3,961 3,587 5,891 8,308 2,698 978	5,323,728 4,897,646 9,788,206 12,801,120 3,976,397 1,362,160 1,322,284	2,057 2,108 1,171 499	3,319,568 3,237,896 4,972,911 5,533,110 2,279,219 857,382 941,790	2,203 1,769 3,834 6,200 1,527 479 437	2,004,160 1,659,750 4,815,295 7,268,010 1,697,178 504,778 380,494				
SOUTH ATLANTIC	2,038	19,891	32,437,183	5,554	15,334,415	14,337	17,102,768				
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	62 53 163 372 292 338 169 401 188	792 1,734 1,901 3,126 3,455 2,530 937 3,827 1,589	1,491,315 3,234,114 3,169,054 4,697,797 5,881,564 3,826,129 1,370,350 6,126,856 2,640,004	756 826	738,749 1,217,634 1,491,692 2,228,386 2,524,029 2,016,135 807,897 2,991,279 1,318,614	573 1,491 1,370 2,213 2,699 1,704 542 2,691 1,054	752,566 2,016,480 1,677,362 2,469,411 3,357,535 1,809,994 562,453 3,135,577 1,321,390				
EAST SOUTH-CENTRAL	1,372	10,089	14,833,488	3,631	7,868,528	6,458	6,964,960				
Alabama Kentucky Mississippi Tennessee	251 477 251 393	2,123 3,480 1,424 3,062	3,227,296 5,073,076 2,002,829 4,530,287	670 1,322 604 1,035	1,620,383 2,790,517 1,217,163 2,240,465	1,453 2,158 820 2,027	1,606,913 2,282,559 785,666 2,289,822				
WEST SOUTH CENTRAL	1,825	16,131	25,209,838	5,533	13,134,482	10,598	12,075,356				
Arkansas Louisiana Oklahoma Texas	2/ 260 204 418 2/ 943	1,416 2,380 3,251 9,084	1,905,105 3,859,942 4,886,621 14,558,170	626 572 1,236 3,099	1,146,645 1,723,478 2,634,633 7,629,726	790 1,808 2,015 5,985	758,460 2,136,464 2,251,988 6,928,444				
MOUNTAIN	614	5,567	9,342,535	1,748	4,640,555	3,819	4,701,980				
Arizona Colorado Idaho Montana Nevada New Mexico Utah Wyoming	39 168 88 122 21 44 72 60	492 1,909 607 784 148 334 854 439	848,587 3,281,876 837,970 1,381,568 242,271 528,189 1,495,105 726,969	119 522 209 322 46 127 223 180	371,566 1,475,792 468,957 814,570 134,101 302,345 643,814 429,410	373 1,387 398 462 102 207 631 259	477,021 1,806,084 369,013 566,998 108,170 225,844 851,291 297,559				
PACIFIC	1,470	24,519	47,134,425	4,816 3,612	18,096,034	19,703	29,038,391				
California Oregon Washington	1,083 146 241	19,523 1,921 3,075	38,675,923 3,121,542 5,336,960	3,612 446 758	14,519,649 1,236,170 2,340,215	1,475 2,317	1,885,372 2,996,745				

<sup>1/</sup> Count of employees as of December, 1935.
2/ Twenty banks and three foreign bank agencies, from which the Bureau was unable to secure reports, are not included.
They are located as follows: eight in Massachusetts; one in New Hampshire; three in Rhode Island; six in New York (including three foreign bank agencies); two in Michigan; one in Arkansas; and two in Texas.

## Table 2.—UNITED STATES SUMMARY—ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR UNIT BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

FOR UNIT BANKS, BY GEOGRAPHIC DIVISIONS AND STATES									
DIVISION AND STATE	Number of banks reporting	Total	Employment		s and Salaried on Officers	All Oth	er Employees		
	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll		
UNITED STATES TOTAL	15,359	158,683	\$269,246,006	46,273	\$124,121,781	112,410	\$145,124,225		
NEW ENGLAND	857	12,701	24,877,439	2,989	11,286,730	9,712	13,590,709		
Connecticut Maine Massachusetts New Hampshire Vermont Rhode Island	219 83 3/ 345 3/ 108 84 18	3,448 758 6,718 840 663 274	7,137,849 1,324,558 13,262,154 4/ 2,519,235 633,643	807 256 1,360 276 233 57	3,384,021 707,458 5,587,726 4/1,320,024 287,501	2,641 502 5,358 564 430 217	3,753,828 617,100 7,674,428 4/1,199,211 346,142		
MIDDLE ATLANTIC	2,307	37,464	72,901,045	8,064	29,233,083	29,400	43,667,962		
New Jersey New York Pennsylvania	372 3/ 851 1,084	4,788 17,455 15,221	8,782,401 36,722,432 27,396,212	1,320 3,180 3,564	4,231,559 13,384,451 11,617,073	3,468 14,275 11,657	4,550,842 23,337,981 15,779,139		
EAST NORTH-CENTRAL	3,136	37,162	60,670,203	9,580	25,427,109	27,582	35,243,094		
Illinois Indiana Michigan Ohio Wisconsin	892 528 3/ 480 685 551	18,938 3,902 4,229 6,607 3,486	33,330,034 5,244,864 6,451,911 10,261,797 5,381,597	3,224 1,477 1,245 2,095 1,539	11,523,609 2,795,001 2,932,503 4,836,987 3,339,009	15,714 2,425 2,984 4,512 1,947	21,806,425 2,449,863 3,519,408 5,424,810 2,042,588		
WEST NORTH-CENTRAL	3,563	24,282	35,949,320	9,528	19,661,158	14,754	16,288,162		
lowa Kansas North Dakota Minnesota Missouri Nebraska South Dakota	589 724 206 690 707 453 194	3,306 3,573 974 4,625 8,308 2,698 798	4,526,474 4/6,241,613 7,406,306 12,801,120 3,976,397 997,410	1,502 1,816 496 1,956 2,108 1,171 479	2,850,581 4/4,086,188 4,167,174 5,533,110 2,279,219 744,886	1,804 1,757 478 2,669 6,200 1,527 319	1,675,893 4/ 2,155,425 3,239,132 7,268,010 1,697,178 252,524		
SOUTH ATLANTIC	1,562	13,422	21,580,149	4,389	10,949,603	9,033	10,630,546		
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	42 12 157 336 179 213 143 292 188	368 483 1,875 2,092 2,247 1,548 645 2,575 1,589	566,462 986,452 3,124,153 2,959,917 3,980,362 2,356,265 896,984 4,069,550 2,640,004	131 84 525 782 574 554 323 881 535	300,820 414,449 1,471,992 1,619,955 1,812,955 1,333,919 590,401 2,086,498 1,318,614	237 399 1,350 1,310 1,673 994 322 1,694 1,054	265,642 572,003 1,652,161 1,339,962 2,167,407 1,022,346 306,583 1,983,052 1,321,390		
EAST SOUTH-CENTRAL	1,168	7,679	10,961,044	3,169	6,352,403	4,510	4,608,641		
Alabama Kentucky Mississippi Tennessee	223 427 191 327	1,782 2,658 1,191 2,048	2,667,049 3,738,195 1,718,134 2,837,666	631 1,179 503 856	1,439,284 2,262,912 1,039,598 1,610,609	1,151 1,479 688 1,192	1,227,765 1,475,283 678,536 1,227,057		
WEST SOUTH CENTRAL	1,732	14,768	22,884,820	5,307	12,251,649	9,461	10,633,171		
Arkansas Louisiana Oklahoma Texas	3/ 248 129 412 3/ 943	1,371 1,096 3,217 9,084	1,845,471 4/6,481,179 14,558,170	601 375 1,232 3,099	1,101,161 4/ 3,520,762 7,629,726	770 721 1,985 5,985	744,310 4/2,960,417 6,928,444		
MOUNTAIN	525	4,626	7,865,604	1,533	3,987,907	3,093	3,877,697 154,285		
Arizona Colorado Idaho Montana Nevada New Mexico Utah Wyoming	11 168 56 122 12 39 57 60	164 1,909 305 784 56 314 655 439	309,930 3,281,876 407,695 1,381,568 4/ 609,081 1,148,485 726,969	52 522 133 322 23 118 183 180	155,645 1,475,792 266,194 814,570 353,213 493,083 429,410	112 1,387 172 462 33 196 472 259	1,806,084 141,501 566,998 <u>4</u> / 255,868 655,402 297,559		
PACIFIC	509	6,579	11,556,382	1,714	4,972,139	4,865	6,584,243		
California Oregon Washington	225 99 185	4,176 819 1,584	7,854,603 1,169,270 2,532,509	867 307 540	3,060,301 620,513 1,291,325	3,309 512 1,044	4,794,302 548,757 1,241,184		

<sup>1/</sup> Unit banks are individual organizations with no branches. (Federal Reserve branches and Joint Stock Land banks are considered as unit banks in this report.)

4/ Pay roll combined to avoid disclosing confidential information.

<sup>2/</sup> Court of employees as of December, 1935.
3/ Seventeen unit banks, and three foreign bank agencies, from which the Bureau was unable to secure reports, are not included. They are located as follows: eight in Massachusetts; one in New Hampshire; six in New York, (including three foreign bank agencies); two in Michigan; one in Arkansas; and two in Texas.

### BANKS: 1935

# TABLE 3.-UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR BRANCH BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

DIVISION AND STATE	Number of branch banks	Total	Employment		and Salaried on Officers	All Oth	er Employees
DIVIDION TIME STATE	reporting 1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll
UNITED STATES TOTAL	4,222	107,775	\$218,448,566	12,209	\$73,194,440	95,566	\$145,254,126
NEW ENGLAND	388	8,398	16,447,872	1,106	6,050,360	7,292	10,397,512
Connecticut	15	740	1,744,062	111	725,516	629	1,018,546
Maine Massachusetts	81 207	557 5,482	865,665 10,908,669	133 628	348,679 3,871,588	424 4,854	516,986 7,037,081
New Hampshire	4	10	4/ 175,587	3	4/ 77,068	7	98,519
Vermont Rhode Island	3/ 59	118 1,491	2,753,889	33 198	1,027,509	85 1,293	1,726,380
	T						
MIDDLE ATLANTIC	1,105	56,955	124,465,731	4,225	38,479,554	52,730	85,986,177
New Jersey New York	171 779	4,343 44,190	8,923,606 98,459,377	543 3,040	3,302,642	3,800	5,620,964
Pennsylvania	155	8,422	17,082,748	642	5,139,505	7,780	11,943,243
EAST NORTH-CENTRAL	649	11,168	19,903,272	1,272	6,623,495	9,896	13,279,777
Illinois							
Indiana	83	968	1,542,036	210	642,275	758	899,76
Michigan	185	3,117	5,287,398	275	2,294,953	2,842	2,992,44
Ohio Wisconsin	204 177	5,506 1,577	10,467,894 2,605,944	492 295	2,859,607 826,660	5,014	7,608,28
WEST NORTH CENTRAL	257	2,131	3,522,221	436	1,480,718	1,695	2,041,50
lowa	216	655	797,254	256 2	468,987	399	328,26
Kansas North Dakota	5 2	14	<u>4</u> / 18,193	3	<u>4</u> ∕ 9,090	12	4/ 9,10
Minnesota	14	1,266	2,381,900	101	805,737	1,165	1,576,16
Missouri							-
Nebraska South Dakota	20	192	324,874	74	196,904	118	127,97
SOUTH ATLANTIC	476	6,469	10,857,034	1,165	4,384,812	5,304	6,472,22
Delaware	20	424	924,853	88	437,929	336	486,92
District of Columbia	41	1,251	2,247,662	159	803,185	1,092	1,444,47
Florida Georgia	6 36	26 1,034	44,901 1,737,880	6	19,700 608,431	903	25,20
Maryland	113	1,208	1,901,202	182	711,074	1,026	1,190,12
North Carolina	125	982	1,469,864	272	682,216	710	787,64
South Carolina Virginia	26 109	292 1,252	473,366 2,057,306	72 255	217,496 904,781	220 997	255,87
West Virginia		1,202	2,037,500				1,102,02
EAST SOUTH-CENTRAL	204	2,410	3,872,444	462	1,516,125	1,948	2,356,31
Alabama	28	341	560,247	39	181,099	302	379,14
Kentucky	50	822	1,334,881 284,695	143 101	527,605 177,565	679 132	807,27 107,13
Mississippi Tennessee	60 66	233	1,692,621	179	629,856	835	1,062,76
						1,137	1 442 16
WEST SOUTH-CENTRAL	93	1,363	2,325,018	226	882,833 45,484	20	1,442,18
Arkansas Louisiana	75	1,284	П	197	Π ,	1,087	4/ 1,428,03
Oklahoma	6	34	4/ 2,265,384	4	П-	30	<b>□</b>
Texas							-
MOUNTAIN	89	941	1,476,931	215	652,648	726	824,28
Arizona	28	328	538,657	67	215,921	261	322,73
Colorado Idaho	32	302	430,275	76	202,763	226	227,51
Montana							h -
Nevada	9	92	4/ 161,379	23 9	4/ 83,233	69 11	4/ 78,14
New Mexico Utah	5 15	20 199	346,620	40	150,731	159	195,88
Wyoming							ļ .
PACIFIC	961	17,940	35,578,043	3,102	13,123,895	14,838	22,454,14
California	858	15,347	30,821,320	2,745	11,459,348	12,602	19,361,97
Oregon	47	1,102	1,952,272	139 218	615,657	963	1,336,61
Washington	56	1,491	2,804,451	218	1,040,030	1,275	1,700,00

<sup>1/</sup> Includes main offices (banks with agencies are considered branch systems).
2/ Count of employees as of December, 1935.
3/ One main office with two branches in Rhode Island, from which the Bureau was unable to secure reports, are not

<sup>4/</sup> Pay roll combined to avoid disclosing confidential information.

### BANKS: 1935

# Table 4. - UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL BY KIND OF BANK FOR GEOGRAPHIC DIVISIONS AND STATES

BY KIND OF BANK FOR GEOGRAPHIC DIVISIONS AND STATES										
KIND OF BANK AND	Number of banks	Total	Employment		s and Salaried on Officers	All Oth	er Employees			
GEOGRAPHIC DIVISION AND STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll			
UNITED STATES TOTAL	19,581	266,458	\$487,694,572	58,482	\$197,316,221	207,976	\$290,378,351			
National Banks State Banks	6,725 11,574		211,944,367 210,999,185	23,862 30,841	87,835,041 90,354,988	90,240 88,822	124,109,326 120,644,197			
Private Banks Mutual Savings Banks	253 673	2,589	4,971,902 31,369,123	251	466,961 12,735,173	2,338	4,504,941 18,633,950			
Industrial Banks Federal Reserve Banks and Joint	249	2,350	3,981,891	521	1,713,850	1,829	2,268,041			
Stock Land Banks 4/ NEW ENGLAND	1,245		24,428,104	525 4,095	4,210,208 17,337,090	13,232	20,217,896			
National Banks	408		16,534,256	il .	6,679,831	6,930	9,854,425			
State Banks	397		13,997,911		5,691,740		8,306,171			
Private Banks	4		19,056 9,068,676	11	3,900 4,529,272		15,156 4,539,404			
Mutual Savings Banks Industrial Banks	391 44			79	1 4,525,272	216				
Federal Reserve Banks and Joint Stock Land Banks	1	680	3/ 1,705,412	13	3/ 432,347	667	3/ 1,273,065			
MIDDLE ATLANTIC	3,412	94,419	197,366,776	12,289	67,712,637	82,130	129,654,139			
National Banks	1,654		66,215,770		24,984,371	26,815	41,231,399			
State Banks Private Banks	1,432		96,340,702 4,470,472	5,472 59	33,474,063 220,334		62,866,639 4,250,138			
Mutual Savings Banks	218	8,422	20,263,132	1,030	7,373,880	7,392	12,889,252			
Industrial Banks Federal Reserve Banks and Joint	36	597	1,122,005	88	374,877	509	747,128			
Stock Land Banks $4/$	29	4,564	8,954,695	124	1,285,112	4,440	7,669,583			
EAST NORTH CENTRAL	3,785	48,330	80,573,475	10,852	32,050,604	37,478	48,522,871			
National Banks	971			3,616			22,358,308			
State Banks Private Banks	2,681					•				
Mutual Savings Banks	13	283	610,700	66	259,246	217	351,454			
Industrial Banks Federal Reserve Banks and Joint	26	427	642,634	49	200,614	378	442,020			
Stock Land Banks	13	2,673	4,771,483	84	745,683	2,589	4,025,800			
WEST NORTH CENTRAL	3,820	26,413	39,471,541	9,964	21,141,876	16,449	18,329,665			
National Banks	976									
State Banks Private Banks	2,898									
Mutual Savings Banks					95,788	114	118,648			
Industrial Banks Federal Reserve Banks and Joint	16									
Stock Land Banks	13	1								
SOUTH ATLANTIC	2,038		32,437,183							
National Banks State Banks	1,321	8,118 9,456	14,709,062	3,297	7,697,752	6,159	7,011,310			
Private Banks	61	88	62,467							
Mutual Savings Banks Industrial Banks	66	1		31						
Federal Reserve Banks and Joint Stock Land Banks	16	1,371	2,261,779	72	565,210	1,299	1,696,569			
EAST SOUTH CENTRAL	1,372	10,089	14,833,488	3,631	7,868,528	6,458	6,964,960			
National Banks	310	4,426	7,336,249				3,958,054 2,436,130			
State Banks Private Banks	1,021	12	7 48 468	3	73/ 24.464	9	7 - /			
Mutual Savings Banks	27	20	10,100	3	11 -	17				
Industrial Banks Federal Reserve Banks and Joint Stock Land Banks	27									
WEST SOUTH CENTRAL	1,825				1					
National Banks	777				1	7,043	8,764,571			
State Banks	968	4,617	6,039,403	2,372	4,124,504	2,245	1,914,899			
Private Banks Mutual Savings Banks	43		8,094	3	4,600	5	3,494			
Industrial Banks	19			33		73	86,396			
Federal Reserve Banks and Joint Stock Land Banks	12	1,197	1,586,073	79	397,353	1,118	1,188,720			

Table 4. - UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS AND STATES (Continued)

BY KIND O	F BANK, F	FOR GEOGR	RAPHIC DIVISION	S AND STA	TES (Continued	)		
KIND OF BANK AND	Number of banks reporting	banks Total Employment reporting		II.	and Salaried on Officers	All Other Employees		
GEOGRAPHIC DIVISION AND STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll	
MOUNTAIN	614	5,567	\$ 9,342,535	1,748	\$ 4,640,555	3,819	\$ 4,701,980	
National Banks	267	3,150	5,445,162	860	2,625,347	2,270	2,819,815	
State Banks Private Banks	332	2,106	3,349,025	837	1,887,037	1,269	1,461,986	
Mutual Savings Banks								
Industrial Banks	10	59	104,702	17	56,903	42	47,79	
Federal Reserve Banks and Joint Stock Land Banks	5	252	443,646	14	71,268	238	372,37	
PACIFIC	1,470	24,519	47,134,425	4,816	18,096,034	19,703	29,038,39	
lational Banks	920	15,957	30,135,311	3,196	11,948,802	12,761	18,186,50	
State Banks	524	7,226	14,404,837	1,535	5,566,215	5,691	8,838,62	
Private Banks Mutual Savings Banks	12	307	684,995	27	210,358	280	474,63	
Industrial Banks	5	94	177,810	14	62,498	80	115,31	
ederal Reserve Banks and Joint		075	2 883 480		700 161	891	1 407 71	
Stock Land Banks	9	935	1,731,472	44	308,161	091	1,423,31	
NEW ENGLAND								
CONNECTICUT	234	4,188	8,881,911	918	4,109,537	3,270	4,772,37	
lational Banks	57	1,355		271	1,311,967	1,084	1,637,75	
tate Banks	87	1,557			1,487,571	1,229	1,853,53	
rivate Banks	74	15		3 287	3,900 1,224,077	12 899	15,15	
lutua! Savings Banks ndustriai Banks	12	75	2,425,184	29	82,022	46	1,201,10	
ederal Reserve Banks and Joint					,			
Stock Land Banks								
MAINE	164	1,315	2,190,223	389	1,056,137	926	1,134,08	
lational Banks	43 85	523 555	933,797 845,059	143 152	437,631	380 403	496,16	
itate Banks rivate Banks			040,005	152	374,771	405	470,28	
lutual Savings Banks -	34	228	6/ 411,367	92	3/ 243,735	136	3/ 167,63	
ndustrial Banks	2	9	41,507	2	3/ 243,735	7	107,00	
ederal Reserve Banks and Joint Stock Land Banks							-	
MASSACHUSETTS	552	12,200	24,170,825	1,988	9,459,314	10,212	14,711,50	
Vational Banks	188	5,222	10,453,250	699	3,920,277	4,523	6,532,97	
State Banks	127	3,464	7,013,531	500	2,710,645	2,964	4,302,88	
Private Banks	214	2,688	5 273 600	741	0 577 050	3 048	2,738,35	
Mutual Savings Banks Industrial Banks	22	146		35	2,533,257	1,947	2,730,30	
ederal Reserve Banks and Joint			3/ 1,432,434		3/ 295,135		3/ 1,137,29	
Stock Land Banks	1	680		13	1	667		
NEW HAMPSHIRE	112	850	1,391,840	279	737,576	571	654,26	
Vational Banks	53	518	855,404	151	413,228	367	442,17	
State Banks	14	1	134,683		73,736	64	60,94	
rivate Banks Mutual Savings Banks	44	229		93		136	h -	
ndustrial Banks	ı	5	3/ 401,753	1	3/ 250,612	4	3/ 151,14	
ederal Reserve Banks and Joint							ľ	
Stock Land Banks							-	
RHODE ISLAND	77	1,765	3,387,532	255	1,315,010	1,510	2,072,52	
ational Banks	22	401	762,093	64	306,039	337	456,05	
tate Banks rivate Banks	41	1,191	2,221,951	156	817,271	1,035	1,404,68	
lutual Savings Banks	7	113	300,849	23	146,725	90	154,12	
ndustrial Banks	7	60	102,639	12	44,975	48	57,66	
ederal Reserve Banks and Joint Stock Land Banks								
							-	
VERMONT	106	781	1,302,982	266	659,516	515	643,46	
ational Banks	45	356	579,989	117	290,689	239	289,30	
State Banks rivate Banks	43	292	441,585	101	227,746	191	213,83	
lutual Savings Banks	18	133	281,408	48	141,081	85	140,32	
ndustrial Banks							-	
ederal Reserve Banks and Joint Stock Land Banks								
Of OAK FRIID DRINGS								
						1		

TABLE 4. - UNITED STATES SUMMARY—ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS AND STATES (CONTINUED)

BY KIND OF	BANK, FC	K GEOGRA	APHIC DIVISIONS	AND STA	IES (CONTINU)	ED)	
KIND OF BANK AND	Number of banks reporting	Total	Employment		s and Salaried on Officers	All Othe	er Employees
GEOGRAPHIC DIVISION AND STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll
MIDDLE ATLANTIC							
NEW JERSEY National Banks	543 266	9,131	\$17,706,007 6,835,472	1,863	\$7,534,201 3,046,608	7,268	\$10,171,8
State Banks	246	4,894	9,434,579	863	3,740,104	4,031	3,788,8 5,694,4
Private Banks	2	3	3/ 1,435,956			3	3/ 688,4
Mutual Savings Banks	29	552	] =, =,,	153	747,489	399	ha 000'1
Industrial Banks Federal Reserve Banks and Joint							
Stock Land Banks							
NEW YORK	1,630	61,645	135,181,809	6,220	43,421,858	55,425	91,759,9
National Banks	638	18,108	39,796,360	2,295	13,638,325	15,813	26,158,0
State Banks	738	30,536	66,071,540	2,872	22,059,076	27,664	44,012,4
Private Banks Mutual Savings Banks	18 169	1,773	3,775,946 16,929,747	40 824	182,217	1,733 6,211	3,593,
Industrial Banks	32	566	1,061,971	80	346,007	486	715,9
Federal Reserve Banks and Joint	_						
Stock Land Banks Foreign Bank Agencies	3 32	2,634	5,173,249 2,372,996	48 61	654,614 461,264	2,586	4,518,6
oreign bank Agenetes					401,204	302	1,911,
PENNSYLVANIA	1,239	23,643	44,478,960	4,206	16,756,578	19,437	27,722,
National Banks State Banks	750 439	10,541	19,583,938 20,340,757	2,374 1,731	8,299,438 7,632,168	8,167 9,038	11,284, 12,708,
Private Banks	23	325	691,462	19	38,117	306	653,
Mutual Savings Banks	20	835	1,900,493	53	546,036	782	1,354,
Industrial Banks Federal Reserve Banks and Joint	4	31	60,034	8	28,870	23	31,
Stock Land Banks	3	1,142	1,902,276	21	211,949	1,121	1,690,
EAST NORTH CENTRAL							
ILLINOIS	892	. 18,938	33,330,034	3,224	11,523,609	15,714	21,806,4
Vational Banks	299	10,030	18,283,702	1,358	6,093,624	8,672	12,190,
State Banks	589	7,500	12,567,688	1,826	5,017,360	5,674	7,550,
Private Banks Autual Savings Banks							
Industrial Banks							
Federal Reserve Banks and Joint		1 400	0 400 644	40	410 605	1 700	2 006
Stock Land Banks	4	1,408	2,478,644	40	412,625	1,368	2,066,
INDIANA	611	4,870	6,786,900	1,687	3,437,276	3,183	3,349,
National Banks State Banks	130 434	1,828 2,814	2,767,212 3,654,961	1,133	1,188,636 2,051,767	1,362	1,578, 1,603,
Private Banks	32	69	57,480	42	36,697	27	20,
Mutual Savings Banks	5	77	151,980	29	101,103	48	50,
Industrial Banks Federal Reserve Banks and Joint	5	. 42	64,928	6	24,710	36	40,
Stock Land Banks	5	40	90,339	11	34, 363	29	55,
MICHIGAN National Banks	665 138	7,346 2,328	11,739,309	1,520	5,227,456 2,386,506	5,826	6,511,
State Banks	480	4,411	6,564,140	1,117	2,651,653	3,294	3,912,
Private Banks	35	62	56,471	30	31,276	32	25,
Mutual Savings Banks Industrial Banks	10	218	h	13	h ~-	205	7
Federal Reserve Banks and Joint	10	210	3/ 876,675		3/ 158,021	200	3/ 718,
Stock Land Banks	2	327	] -	14	] -	313	1
оню	889	12,113	20,729,691	2,587	7,696,594	9,526	13,033,
National Banks	283	4,375	7,631,900	1,017	3,296,808	3,358	4,335,
State Banks	576 14	6,453	10,734,510	1,472	3,921,684 21,264	4,981	6,812,
Private Banks Mutual Savings Banks	3	184	425,268	29	140,260	155	285,
Industrial Banks	11	167		30		137	
Federal Reserve Banks and Joint Stock Land Banks	2	898	3/ 1,903,531	19	3/ 316,578	879	3/ 1,586,
WISCONSIN	728	5,063	7,987,541	1,834	4,165,669	3,229	3,821,
National Banks	121	2,172	3,911,314	429	1,512,269	1,743	2,399,
State Banks	602	2,869	4,042,775	1,397	2,635,517	1,472	1,407,
Private Banks	5	22	33,452	8	17,883	- <b>-</b> 14	15,
Mutual Savings Banks Industrial Banks							10,
Federal Reserve Banks and Joint							
Stock Land Banks							
				11	1		

TABLE 4. – UNITED STATES SUMMARY – ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS AND STATES (CONTINUED)

KIND OF BANK AND	Number of banks reporting	Total	Employment		and Salaried on Officers	All Othe	r Employees
EOGRAPHIC DIVISION AND STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll
WEST NORTH CENTRAL							
IOWA	805	3,961	\$ 5,323,728	1,758	\$3,319,568	2,203	\$2,004,10
National Banks	119	1,265	1,918,523	411	1,035,177	854	883,3
State Banks	663	2,594	3,249,100	1,316	2,216,061	1,278	1,033,0
Private Banks	16	39	30,885	13	14,520	26	16,3
Mutual Savings Banks							
ndustrial Banks	4	25	42,933	7	21,060	18	21,8
ederal Reserve Banks and Joint Stock Land Banks	3	38	82,287	11	32,750	27	49,5
V A NC A C	700	7 507	4 907 646	1 010	3 937 806	1,769	1,659,7
KANSAS National Banks	729 190	3,587	4,897,646 2,242,985	1,818	3,237,896	883	906,6
State Banks	532			1,189	π,	968	7
Private Banks	1	1	3/ 2,623,802	1	3/ 1,887,126		3/ 736,6
Mutual Savings Banks							
Industrial Banks	6	23	30,859	5	14,450	18	16,4
ederal Reserve Banks and Joint							
Stock Land Banks							
MINNESOTA	704	5,891	9,788,206	2,057	4,972,911	3,834	4,815,
lational Banks	212	3,391	6,128,486	797	2,754,425	2,594	3,374,
tate Banks	485	1,994	2,710,667	1,234	2,036,970	760	673,
rivate Banks							
Mutual Savings Banks					70 450		E0.
ndustrial Banks ederal Reserve Banks and Joint	4	60	83,286	9	30,478	51	52,
Stock Land Banks	3	446	865,767	17	151,038	429	714,
MISSOURI	707	8,308	12,801,120	2,108	5,533,110	6,200	7,268,
ational Banks	87	2,406	4,182,337	418	1,730,795	1,988	2,451,
tate Banks	614	4,833	6,890,514	1,656	3,476,933	3,177	3,413,
rivate Banks							
Mutual Savings Banks							7
Industrial Banks	2	34		7		27	-/
Federal Reserve Banks and Joint Stock Land Banks	4	1,035	3/ 1,728,269	27	325,382	1,008	3/ 1,402,
NEBRASKA	453	2,698	3,976,397	1,171	2,279,219	1,527	1,697,
lational Banks	137	1,475	2,422,753	491	1,275,939	984	1,146,
State Banks	313	1,066	1,268,361	675	965,881	391	302,
rivate Banks							
Mutual Savings Banks							
ndustrial Banks							
ederal Reserve Banks and Joint Stock Land Banks	3	157	285,283	5	37,399	152	247,
Otton Land Banko							Í
NORTH DAKOTA	208	978	1,362,160	499	857,382	479	504,
National Banks	65	440	680,921	200	435,707	240	245,
State Banks	143	538	681,239	299	421,675	239	259,
rivate Banks Mutual Savings Banks							
Multuar Savings Danks Industrial Banks	1 ==	! ==					
ederal Reserve Banks and Joint							
Stock Land Banks							
SOUTH DAKOTA	214	990	1,322,284	553	941,790	437	380,
ational Banks	66	492	739,680	217 336	462,494	275 162	277, 103,
tate Banks rivate Banks	148	498	582,604	336	479,296	102	103,
lutual Savings Banks							
ndustrial Banks							
ederal Reserve Banks and Joint							
Federal Reserve Banks and Joint Stock Land Banks							
ederal Reserve Banks and Joint Stock Land Banks							
Federal Reserve Banks and Joint Stock Land Banks	62	792	1,491,315	219	738,749	573	
ederal Reserve Banks and Joint Stock Land Banks  SOUTH ATLANTIC  DELAWARE National Banks	62	116	180,220	48	100,160	68	80,
SOUTH ATLANTIC  DELAWARE National Banks State Banks	62 16 42	116 625		48 154		68 471	80,
Federal Reserve Banks and Joint Stock Land Banks  SOUTH ATLANTIC  DELAWARE National Banks State Banks Private Banks	62 16 42	11ö 625 	180,220	48 154 	100,160 561,291	68 471 	752, 80, 634,
Federal Reserve Banks and Joint Stock Land Banks  SOUTH ATLANTIC  DELAWARE National Banks State Banks Private Banks Mutual Savings Banks	62 16 42  3	116 625  43	180,220	48 154  13	100,160 561,291	68 471  30	80,
ederal Reserve Banks and Joint Stock Land Banks  SOUTH ATLANTIC  DELAWARE lational Banks state Banks rivate Banks	62 16 42	11ö 625 	180,220 1,195,974	48 154 	100,160 561,291	68 471 	80, 634,

### BANKS: 1935

# TABLE 4. - UNITED STATES SUMMARY—ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS AND STATES (CONTINUED)

BY KIND O	F BANK, FO	OR GEOGRA	APHIC DIVISIONS	AND STAT	TES (CONTINUE	ED)	
KIND OF BANK AND GEOGRAPHIC DIVISION AND STATE	Number of banks reporting	Total	Employment		and Salaried on Officers	All Othe	er Employees
GEOGRAPHIC DIVISION AND STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll
DISTRICT of COLUMBIA	53	1,734	\$3,234,114	243	\$1,217,634	1,491	\$2,016,480
National Banks	27	911	1,795,145	137	708,503	774	1,086,642
State Banks	23	780	1,360,914	96	479,173	684	881,741
Private Banks Mutual Savings Banks		palene agi mg			***	1010	
Industrial Banks	2	33	1	8	1	25	
Federal Reserve Banks and Joint Stock Land Banks	1	10	3/ 78,055	2	3/ 29,958	8	<u>3</u> / 48,097
FLORIDA	163	1,901	3,169,054	531	1,491,692	1,370	1,677,362
National Banks	51	1,172	2,066,977	251	866,940	921	1,200,037
State Banks Private Banks	100	621	932,320	258	556,074	363	376,246
Mutual Savings Banks							
Industrial Banks	11	59	200 757	19		40	7/ 101 050
Federal Reserve Banks and Joint Stock Land Banks	1	49	3/ 169,757	3	3/ 68,678	46	3/ 101,079
GEORGIA	372	3,126	4,697,797	913	2,228,386	2,213	2,469,411
National Banks State Banks	72 232	1,441	2,292,437 1,680,364	265 590	929,804	1,176 615	1,362,633
Private Banks	60	1,205	56,732	28	1,061,215	56	619,149 29,482
Mutual Savings Banks							
Industrial Banks Federal Reserve Banks and Joint	5	32	64,291	13	39,821	19	24,470
Stock Land Banks	3	364	603,973	17	170,296	347	433,677
MARYLAND	292	3,455	5,881,564	756	2,524,029	2,699	3,357,535
National Banks State Banks	66 192	951 1,945	1,711,757 3,231,770	222 466	772,248	729 1,479	939,509 1,820,823
Private Banks			****				
Mutual Savings Banks Industrial Banks	29	337 33	605,928	56	277,660	281	328,268
Federal Reserve Banks and Joint Stock Land Banks	2	189	3/ 332,109	6	3/ 63,174	183	<u>3</u> / 268,935
NORTH CAROLINA National Banks	338 50	2,530	3,826,129 967,663	826	2,016,135	1,704	1,809,994
State Banks	252	1,589	2,289,077	577	1,259,981	1,012	1,029,096
Private Banks							
Mutual Savings Banks Industrial Banks	31	136	231,065	67	163,983	69	67,082
Federal Reserve Banks and Joint		100	201,000				
Stock Land Banks	5	231	338,324	17	89,023	214	249,301
SOUTH CAROLINA	169	937	1,370,350	395	807,897	542 263	562,453
National Banks State Banks	35 131	376 527	625,080 672,756	113 274	321,977 459,168	253	303,103 213,588
Private Banks	1	4	7		1	4	
Industrial Banks Federal Reserve Banks and Joint	1	6	3/ 72,514	3	3/ 26,752	3	3/ 45,762
Stock Land Banks	1	24	II.	5	_ ال	19	ا
Mutual Savings Banks							
VIRGINIA	401	3,827	6,126,856	1,136	2,991,279	2,691	3,135,577
National Banks	146	1,773	2,922,716	488	1,423,291	1,285	1,499,425
State Banks Private Banks	243	1,426	2,146,558	602	1,275,452	824	871,106
Mutual Savings Banks					_		
Industrial Banks	11	159		33	3/ 200 530	126	3/ 765,046
Federal Reserve Banks and Joint Stock Land Banks	1	469	3/ 1,057,582	13	3/ 292,536	456	703,040
WEST VIRGINIA	188	1,589	2,640,004	535	1,318,614	1,054	1,321,390
National Banks	79		1,356,256	244	640,763	560	715,493
State Banks Private Banks	106	738	, ,	280	634,451	458	564,878
Mutual Savings Banks							
Industrial Banks	1	12		2	3/ 43,400	10	3/ 41.019
Federal Reserve Banks and Joint Stock Land Banks	2	35	3/ 84,419	9	3/ 43,400	26	T 41,013

TABLE 4. — UNITED STATES SUMMARY— ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS AND STATES (CONTINUED)

BY KIND (	OF BANK, F	FOR GEOGR	CAPHIC DIVISION	IS AND STA	TES (CONTINU	(ED)	
KIND OF BANK AND GEOGRAPHIC DIVISION AND STATE	Number of banks reporting	Total	Employment		s and Salaried on Officers	All Oth	er Employ <i>ee</i> s
GEOGRAPHIC DIVISION AND STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll
EAST SOUTH CENTRAL							
ALABAMA	251	2,123	\$3,227,296	670	\$1,620,383	1,453	\$1,606,913
National Banks . State Banks	76 163	1,166	1,999,910 980,730	280 369	912,939 613,032	886 420	1,086,971 367,698
Private Banks	4	· 12	3/ 48,468	3	3/ 24,464	9	3/ 24,004
Mutual Savings Banks Industrial Banks	1 5	20 33		3 9	H 3	17 24	5 21,001
Federal Reserve Banks and Joint Stock Land Banks	2	103	<u>3</u> / 198,188	6	3/ 69,948	97	3/ 128,240
KENTUCKY	477	3,480	5,073,076	1,322	2,790,517	2,158	2,282,559
National Banks	118	1,345	2,081,665	397	1,025,984	948	1,055,681
State Banks Private Banks	352	1,978	2,730,032	897	1,656,784	1,081	1,063,248
Mutual Savings Banks			46 770		 74 coo		
Industrial Banks Federal Reserve Banks and Joint	3	20	46,730	8	34,600	12	12,130
Stock Land Banks	4	137	214,649	20	63,149	117	151,500
MISSISSIPPI National Banks	251 26	1,424	2,002,829 634,483	108	1,217,163	820 284	785,666 312,441
State Banks	223	1,024	3/ 1,368,346	494	3/ 895,121	530	3/ 473,225
Industrial Banks Private Banks	2	8		2		6	
Mutual Savings Banks							
Federal Reserve Banks and Joint Stock Land Banks							
TENNESSEE	393	3,062	4,530,287	1,035	2,240,465	2,027	2,289,822
National Banks State Banks	90 283	1,523	2,620,191 1,522,536	340 647	1,117,230 986,017	1,183 632	1,502,961 536,519
Private Banks							
Mutual Savings Banks Industrial Banks	17	91	130,998	39	82,770	52	48,228
Federal Reserve Banks and Joint Stock Land Banks	3	169	256,562	9	54,448	160	202,114
WEST SOUTH CENTRAL							
ARKANSAS	260	1,416	1,905,105	626	1,146,645	790	758,460
National Banks State Banks	50 186	568 732	888,388 851,396	188 412	471,877 621,440	380 320	416,511 229,956
Private Banks	14	24 8	17,111	15 3	13,069	9	4,042
Mutual Savings Banks Industrial Banks	6 2	3	8,094	2	4,600	5 1	3,494
Federal Reserve Banks and Joint Stock Land Banks	2	81	3/ 140,116	6	35,659	75	3/ 104,457
LOUISIANA	204	2,380	3,859,942	572	1,723,478	1,808	2,136,464
National Banks State Banks	57 143	1,397	2,438,003 1,185,458	193 368	878,771 768,492	1,204 431	1,559,232 416,966
Private Banks							
Mutual Savings Banks Industrial Banks	2	7	7	4	h	3	h
Federal Reserve Banks and Joint Stock Land Banks	2	177	3/ 236,481	7	3/ 76,215	170	3/ 160,266
OKLAHOMA	418	3,251	4,886,621	1,236	2,634,633	2,015	2,251,988
National Banks State Banks	215 196	2,360 775	3,785,651 917,880	788 441	1,932,918 669,515	1,572 334	1,852,733 248,365
Private Banks Mutual Savings Banks							
Industrial Banks	6	34	h l	4	h	30	] ,
Federal Reserve Banks and Joint Stock Land Banks	1	82	3/ 183,090	3	32,200	79	3/ 150,890
TEXAS	943	9,084	14,558,170	3,099	7,629,726	5,985	6,928,444
National Banks State Banks	455 443	5,712 2,311	10,095,490	1,825 1,151	5,159,395 2,065,057	3,887 1,160	4,936,095 1,019,612
Private Banks	29	142	198,273	37	85,039	105	113,234
Mutual Savings Banks Industrial Banks	9	62	91,871	23	45,526	39	46,345
- Federal Reserve Banks and Joint							
Stock Land Banks	7	857	1,087,867	63	274,709	794	813,158

BANKS: 1935

TABLE 4. - UNITED STATES SUMMARY — ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS AND STATES (CONTINUED)

BY KIND OF	BANK, F	FOR GEOG	RAPHIC DIVISIO	NS AND STA	ATES (CONTINU	JED)	
KIND OF BANK AND GEOGRAPHIC DIVISION AND STATE	Number of banks reporting	Total	Employment	Executive Corporat	es and Salaried ion Officers	All Oti	ner Employees
deodraffic bivision and STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll
MOUNTAIN							
ARIZONA	39	492	\$ 848,587	119	\$ 371,566	373	A 455 000
National Banks State Banks	22 15	326	545,948	75	232,594	251	\$ 477,021 313,354
Industrial Banks	2	155 11	302,639	43	3/ 138,972	112	10/
Private Banks Mutual Savings Banks				-	'	10	192,007
Federal Reserve Banks and Joint							
Stock Land Banks							
COLORADO	168	1,909	3,281,876	522	1 475 700	1 707	2
National Banks	81	1,282	2,293,415	306	1,475,792 997,740	1,387 976	1,806,084
State Banks Private Banks	77	471	715,813	193	387,042	278	328,771
Mutual Savings Banks							
Industrial Banks Federal Reserve Banks and Joint	8	48	070 010	16		32	
Stock Land Banks	2	108	272,648	7	91,010	101	181,638
IDAHO			_				
National Banks	88 34	607 261	837,970 318,609	20 <b>9</b>	468,957	398	369,013
State Banks	54	346	519,361	122	184,618 284,339	174 224	133,991 235,022
Private Banks Mutual Savings Banks							
Industrial Banks							
Federal Reserve Banks and Joint							
Stock Land Banks							
MONTANA National Banks	122	784	1,381,568	322	814,570	462	566,998
State Banks	46 75	386 359	718,402	140 179	399,101	246 180	319,301
Federal Reserve Banks and Joint			3/ 663,166		3/ 415,469	100	3/ 247,697
Stock Land Banks Private Banks	1	39		3		36	]
Mutual Savings Banks							
Industrial Banks							
NEVADA	21	148	242,271	46	134,101	102	108,170
National Banks	13	115	184,440	33	97,981	82	86,459
State Banks Private Banks	8	33	57,831	13	36,120	20	21,711
Mutual Savings Banks							
Industrial Banks Federal Reserve Banks and Joint							
Stock Land Banks							
NEW MEXICO	44	334	528,189	127	302,345	207	225,844
National Banks	22	231	402,047	78	215,608	153	186,439
State Banks Private Banks	22	103	126,142	49	86,737	54	39,405
Mutual Savings Banks							
Industrial Banks							
Federal Reserve Banks and Joint Stock Land Banks							
UTAH National Banks	72	854 267	1,495,105	223 64	643,814	631	851,291
State Banks	47	482	490,509	155	229,171	203 327	261,338
Federal Reserve Banks and Joint		}	3/ 1,004,596	}	3/ 414,643	]}	3/ 589,953
Stock Land Banks Private Banks	2	105		4		101	
Mutual Savings Banks							
Industrial Banks							
WYOMING	60	439	726,969	180	429,410	259	297,559
National Banks State Banks	26 34	282 157	491,792	97 83	268,534 160,876	185 74	223,258 74,301
Private Banks	34	157	235,177	83	100,070		74,301
Mutual Savings Banks							
Industrial Banks Federal Reserve Banks and Joint							
Stock Land Banks							

BANKS: 1935

## TABLE 4. UNITED STATES SUMMARY—ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL

DI MIM I	JF BANK,	FOR GEOGI	RAPHIC DIVISIO			(FD)	
KIND OF BANK AND	Number of banks reporting	Total	Employment		s and Salaried on Officers	All Othe	r Employees
EOGRAPHIC DIVISION AND STATE	1/	Number 2/	Pay Roll	Number 2/	Pay Roll	Number 2/	Pay Roll
PACIFIC							
CALIFORNIA	1,083	19,523	\$38,675,923	3,612	\$14,519,649	15,911	\$24,156,27
lational Banks	738 328	12,601 5,955	24,206,478 12,587,533	2,535	9,585,846	10,066	14,620,63
tate Banks rivate Banks		5,955	En,007,000	1,026	4,536,796	4,929	8,050,7
1utual Savings Banks	8	173	392,075	8	100,450	165	291,6
ndustrial Banks ederal Reserve Banks and Joint	5	94	177,810	14	62,498	80	115,3
Stock Land Banks	4	700	1,312,027	29	234,059	671	1,077,9
OREGON	146	1,921	3,121,542	446	1,236,170	1,475	1,885,3
lational Banks itate Banks	86 56	1,437	2,416,032	289	918,400	1,148	1,497,6
utua! Savings Banks	1	3/ 387	<u>3</u> / 525,172	3/ 148	3/ 279,540	3/ 239	3/ 245,6
rivate Banks ndustrial Banks							
ederal Reserve Banks and Joint			100 880				7.40
Stock Land Banks	3	97	180,338	9	38,230	88	142,
WASHINGTON ational Banks	241 96	3,075 1,919	5,336,960 3,512,801	758 372	2,340,215 1,444,556	2,317	2,996,
ate Banks	140	884	1,292,132	361	749,879	523	542,
ivate Banks Itual Savings Banks	3	134	7	19	7	115	1
deral Reserve Banks and Joint	•	1.70	3/ 532,027		া 145,780		386,
Stock Land Banks dustrial Banks	2	138		6	l	132	1

<sup>1/</sup> Twenty state banks and three foreign bank agencies, from which the Bureau was unable to secure reports, are not included. They are located as follows: eight in Massachusetts; one in New Hampshire; three in Rhode Island; six in New York (including three foreign bank agencies); two in Michigan; one in Arkansas; and two in Texas.

2/ Count of employees as of December, 1935.

3/ Pay roll combined to avoid disclosing confidential information.

<sup>4/</sup> Twenty-three foreign banking agencies included.

BANKS: 1935

TABLE 5.- UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR NATIONAL BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

DIVISION AND STATE	Number of banks reporting	Total Employment		Executives Corporation	and Salaried n Officers	All Other Employees	
	reporting	Number 1/	Pay Roll	Number 1/	Pay Roll	Number 1/	Pay Roll
UNITED STATES TOTAL	6,725	114,102	\$211,944,367	23,862	\$87,835,041	90,240	\$124,109,326
NEW ENGLAND	408	8,375	16,534,256	1,445	6,679,831	6,930	9,854,425
Connecticut	57	1,355	2,949,723	271	1,311,967	1,084	1,637,756
Maine Massachusetts	43 188	523 5,222	933,797 10,453,250	143 699	437,631 3,920,277	380 4,523	496,166 6,532,973
New Hampshire	53	518	855,404	151	413, 228	367	442,176
Rhode Island Vermont	22 45	401 356	762,093 579,989	64	306,039 290,689	337 239	456,054 289,300
MIDDLE ATLANTIC	1,654	32,331	66,215,770	5,516	24,984,371	26,815	41,231,399
New Jersey New York	266 638	3,682 18,108	6,835,472 39,796,360	2,295	3,046,608 13,638,325	2,835 15,813	3,788,864 26,158,035
Pennsylvania	750	10,541	19,583,938	2,374	8,299,438	8,167	11,284,500
EAST NORTH CENTRAL	971	20,733	36,836,151	3,616	14,477,843	17,117	22,358,308
lilinois	299	10,030	18, 283, 702	1,358	6,093,624	8,672	12,190,078
Indiana Michigan	130 138	1,828 2,328	2,767,212 4,242,023	466 346	1,188,636 2,386,506	1,362 1,982	1,578,576
Ohio	283	4,375	7,631,900	1,017	3,296,808	3,358	4,335,092
Wisconsin	121	2,172	3,911,314	429	1,512,269	1,743	2,399,045
WEST NORTH-CENTRAL	876	10,975	18,315,685	3,157	9,030,857	7,818	9,284,828
fowa Kansas	119 190	1,265 1,506	1,918,523 2,242,985	411 623	1,035,177 1,336,320	854 883	883,346 906,665
Minnesota	212	3,391	6,128,486	797	2,754,425	2,594	3,374,061
Missouri	87	2,406	4,182,337	418	1,730,795	1,988	2,451,542
Nebraska North Dakota	137	1,475 440	2,422,753 680,921	491 200	1,275,939 435,707	984 240	1,146,814 245,214
South Dakota	66	492	739,680	217	462,494	275	277,186
SOUTH ATLANTIC	542	8,118	13,918,251	1,933	6,266,834	6,185	7,651,417
Delaware	16	116	180,220	48	100,160	68	80,060
District of Columbia Florida	27 51	911 1,172	1,795,145 2,066,977	137 251	708,503 866,940	774 921	1,086,642
Georgia	72	1,441	2,292,437	265	929,804	1,176	1,362,633
Maryland	66	951	1,711,757	222	772,248	729	939,509
North Carolina	50 35	574	967,663	165	503,148	409	464,518
South Carolina Virginia	146	376 1,773	625,080 2,922,716	113 488	321,977 1,423,291	263 1,285	303,103 1,499,425
West Virginia	79	804	1,356,256	244	640,763	560	715,493
EAST SOUTH-CENTRAL	310	4,426	7,336,249	1,125	3,378,195	3,301	3,958,054
Alabama Kentucky	76 118	1,166 1,345	1,999,910 2,081,665	280 397	912,939 1,025,984	886 948	1,086,971 1,055,681
Mississippi	26	392	634,483	108	322,042	284	312,441
Tennessee	90	1,523	2,620,191	340	1,117,230	1,183	1,502,961
WEST SOUTH-CENTRAL	777	10,037	17,207,532	2,994	8,442,961	7,043	8,764,571
Arkansas Louisiana	50 57	568 1,397	888,388 2,438,003	188 193	471,877 878,771	380 1,204	416,511 1,559,232
Oklahoma	215	2,360	3,785,651	788	1,932,918	1,572	1,852,733
Texas	455	5,712	10,095,490	1,825	5,159,395	3,887	4,936,095
MOUNTAIN	267	3,150	5,445,162	880	2,625,347	2,270	2,819,815
Arizona Colorado	22 81	326 1,282	545,948 2,293,415	75 306	232,594 997,740	251 976	313,354 1,295,675
Idaho	34	261	318,609	87	184,618	174	133,991
Montana	46	386	718,402	140	399,101	246	319,301
Nevada New Mexico	13 22	115 231	184,440 402,047	33 78	97,981 215,608	82 153	86,459 186,439
Utah	23	267	490,509	64	229,171	203	261,338
Wyoming	26	282	491,792	97	268,534	185	223, 258
PACIFIC	920	15,957	30,135,311	3,196	11,948,802	12,761	18,186,509
California Oregon	738 86	12,601	24,206,478 2,416,032	2,535	9,585,846 918,400	10,066	14,620,632
Washington	96	1,919	3,512,801	372	1,444,556	1,547	2,068,245
			,				
						-	

#### BANKS: 1935

### TABLE 6-UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR STATE BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

DIVISION AND STATE	Number of banks	Total	Employment		and Salaried on Officers	All Othe	er Employees
	reporting	Number 1/	Pay Roll	Number 1	Pay Roll	Number 1/	Pay Roll
UNITED STATES TOTAL	11,574	119,663	\$210,999,185	30,841	\$90,354,988	88,822	\$120,644,19
NEW ENGLAND	397	7,157	13,997,911	1,271	5,691,740	5,886	8,306,17
Connecticut	87	1,557	3,341,102	328	1,487,571	1,229	1,853,53
Maine Massachusetts	2/ 127	555 3,464	845,059 7,013,531	152 500	374,771 2,710,645	403 2,964	470,28 4,302,88
New Hampshire Rhode Island	14 41	98 1,191	134,683 2,221,951	34 156	73,736 817,271	64 1,035	60,94 1,404,68
Vermont	43	292	441,585	101	227,746	191	213,83
MIDDLE ATLANTIC	1,432	46,404	96,340,702	5,472	33,474,063	40,932	62,866,6
New Jersey New York	246 2/ 747	4,894 30,741	9,434,579 66,565,366	863 2,878	3,740,104 22,101,791	4,031 27,863	5,694,4 <sup>4</sup>
Pennsylvania	439	10,769	20,340,757	1,731	7,632,168	9,038	12,708,58
EAST NORTH-CENTRAL	2,681	24,047	37,564,074	6,945	16,277,981	17,102	21,286,09
Illinois Indiana	589 <b>434</b>	7,500	12,567,688	1,826	5,017,360	5,674 1,681	7,550,3
Michigan	480	2,814 4,411	3,654,961 6,564,140	1,133 1,117	2,051,767 2,651,653	3,294	1,603,19 3,912,4
Ohio Wisconsin	576 602	6,453 2,869	10,734,510 4,042,775	1,472 1,397	3,921,684 2,635,517	4,981 1,472	6,812,8 1,407,2
WEST NORTH-CENTRAL	2,898	13,580	18,004,287	6,705	11,481,942	6,875	6,522,3
lowa	663	2,594	3,249,100	1,316	2,216,061	1,278	1,033,0
Kansas	532	2,057	2,621,802	1,189	1,885,126	868	736,6
Minnesota Missouri	485 614	1,994 4,833	2,710,667 6,890,514	1,234 1,656	2,036,970 3,476,933	760 3,177	673,6 3,413,5
Nebraska	313	1,066	1,268,361	675 299	965,881	391 2 <b>3</b> 9	302,4 259,5
North Dakota South Dakota	143 148	538 498	681,239 582,604	336	421,675 479,296	162	103,3
SOUTH ATLANTIC	1,321	9,456	14,709,062	3,297	7,697,752	6,159	7,011,3
Delaware District of Columbia	42	625	1,195,974	154	561,291	471 684	634,6 881,7
Florida	23 100	780 621	1,360,914 932,320	96 258	479,173 556,074	363	376,2
Georgia Maryland	232 192	1,205 1,945	1,680,364 3,231,770	590 466	1,061,215	615 1,479	619,1 1,820,8
North Carolina	252	1,589	2,289,077	577	1,259,981	1,012	1,029,0
South Carolina Virginia	131 243	527 1,426	672,756 2,146,558	274 602	459,168 1,275,452	253 82 <b>4</b>	213,5 871,1
West Virginia	106	738	1,199,329	280	634,451	458	564,8
EAST SOUTH-CENTRAL	1,021	5,070	6,589,884	2,407	4,153,754	2,663	2,436,1
Alabama Kentucky	163 352	789 1,978	980,730 2,730,032	369 897	613,032 1,666,784	420 1,081	367,6 1,063,2
Mississippi	223	1,024	1,356,586	494	887,921	530	468,6
Tennessee	283	1,279	1,522,536	647	986,017	632	536,5
WEST SOUTH CENTRAL	968	4,617	6,039,403	2,372	4,124,504	2,245	1,914,8
Arkansas Louisiana	<u>2</u> / 186 143	732 799	851,396 1,185,458	412 368	621,440 768,492	320 431	229,9 416,9
Oklahoma	196	775	917,880	441	669,515	334	248,3
Texas	443	2,311	3,084,669	1,151	2,065,057	1,160	1,019,6
MOUNTAIN	332	2,106	3,349,025	837	1,887,037	1,269	1,461,9
Arizona Colorado	15 77	155 471	284,459 715,813	43 193	134,172 387,042	112 278	150,2 328,7
ldaho	54	346	519,361	122	284,339	224	235,0
Montana Nevada	· 75	359 33	594,525   57,831	179 13	401,304 36,120	180 20	193,2 21,7
New Mexico	22	103	126,142	49	86,737	54 327	39,4 419,2
Utah Wyoming	47 34	482   157	815,717 235,177	155 83	396,447 160,876	74	74,3
PACIFIC	524	7,226	14,404,837	1,535	5,566,215	5,691	8,838,6
California	328	5,955	12,587,533	1,026	4,536,796	4,929	8,050,7
Ofegen	56	387	525,172	148 361	279,540 749,879	239 523	245,6 542,2
Washington	140	884	1,292,132	201	143,019	020	040,0

<sup>1/</sup> Count of employees as of December, 1935.
2/ Four state banks, from which the Bureau was unable to secure reports, are not included. They are located as follows: one in Massachusetts; two in New York; and one in Arkansas. Thirty-two foreign bank agencies are included in this table.

**BANKS: 1935** 

# TABLE 7. - UNITED STATES SUMMARY\_ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR MUTUAL SAVINGS BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

FOR MUT	UAL SAVIN	GS BANKS	BY GEOGRAPH	IIC DIVISION	IS AND STATE	S	
DIVISION AND STATE	Number of banks	Total I	Employment	Executives Corporatio	and Salaried n Officers	All Othe	r Employees
	reporting	Number 1/	Pay Roll	Number 1/	Pay Roll	Number 1/	Pay Roll
UNITED STATES TOTAL	673	13,997	\$31,369,123	2,482	\$12,735,173	11,515	<b>\$18,633,950</b>
NEW ENGLAND	391	4,577	9,068,676	1,284	4,529,272	3,293	4,539,404
Connecticut	74 34	1,186 228	2,425,184 397,254	287 92	1,224,077 237,120	899 136	1,201,107
Maine Massachusetts		2,688	5,271,608	741	2,533,257	1,947	160,134 2,738,351
New Hampshire	2/ 44	229	392,373	93	247,012	136	145,361
Rhode Island Vermont	2/ 7 18	113 133	300,849 281,408	23 48	146,725 141,081	90 85	154,124 140,327
MIDDLE ATLANTIC	218	8,422	20,263,132	1,030	7,373,880	7,392	12,889,252
New Jersey	29	552	1,432,892	153	747,489	399	685,403
New York Pennsylvania	2/ 169 20	7,035 835	16,929,747 1,900,493	824 53	6,080, <b>3</b> 55 546,036	6,211 782	10,849,392 1,354,457
EAST NORTH-CENTRAL	13	283	610,700	66	259,246	217	351,454
Illinois Indiana	5	77	151,980	29	101,103	48	50,877
Michigan							
Ohio Wisconsin	3 5	184 22	425,268 33,452	29 8	140,260 17,883	155 14	285,008 15,569
WEST NORTH-CENTRAL							
lowa							
Kansas Minnesota					==		
Missouri							
Nebraska							
North Dakota South Dakota							
SOUTH ATLANTIC	32	380 43	708,263 102,335	69 13	344,965 67,305	311	363,298 35,030
Delaware District of Columbia		45	102,555		07,505	30	33,030
Florida							
Georgia	29	337	605,928	56	277,660	281	328,268
Maryland North Carolina							
South Carolina							
Virginia West Virginia							
EAST SOUTH-CENTRAL	1	20	1	3	]	17	
Alabama Kentucky	1	20		3		17	
Mississippi							
Tennessee			3/ 33,357		3/ 17,452		3/ 15,905
WEST SOUTH CENTRAL	6	8	<u> </u>	3	2 2.,,	5 5	2,
Louisiana							
Oklahoma							
Texas			1		1		2
MOUNTAIN Arizona							
Colorado							
ldaho Montana		==					
Nevada							
New Mexico							
Utah Wyoming							
PACIFIC	12	307	684,995	27	210,358	280	474,637
California	8	3/ 173	392,075	<u>3</u> / 8	100,450	3/ 165	291,625
Oregon Washington	1 3	134	292,920	19	109,908		183,012

Count of employees as of December, 1935.
Twelve mutual saving banks, from which the Bureau was unable to secure reports, are not included. They are located as follows: seven in Massachusetts; one in New Hampshire; one main office and two branches in Rhode Island; and
Figures combined to avoid disclosing confidential information.

BANKS: 1935

TABLE 8. - UNITED STATES SUMMARY - ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL

DIVISION AND STATE	Number of banks reporting	Total	Emplo	yment	Executive Corporati			All Oth	er En	ployees
		Number 1	I	Pay Roll	Number 1	F	ay Roll	Number 1/	P	ay Roll
UNITED STATES TOTAL	249	2,350		\$3,981,891	521		1,713,850	1,829		2,268,04
NEW ENGLAND	44	295		547,507	79		271,620	216		275,88
Connecticut Maine	12 2	75 9	2/	160,959	29	2/	88,637	46	2/	72,3
Massachusetts	22	146		274,529	35	[	134,408	i11	h	140,1
New Hampshire Rhode Island Vermont	7	5 60 	2/	112,019	1 12	} <u>2</u> /	48,575 	48	<u>}2/</u>	63,4
MIDDLE ATLANTIC	36	597		1,122,005	88		374,877	509		747,1
New Jersey New York	32	566		1,061,971	80		346,007	486		715,9
Pennsylvania	4	31		60,034	8		28,870	23		31,1
EAST NORTH-CENTRAL	26	427		642,634	49		200,614	378		442,0
lilinois Indiana	5	42		64,928	6	-	24,710	36		40,2
Michigan	10	218		289,896	13 30		56,684	205		233,2
Ohio Wisconsin	11	167		287,810			119,220	137		168,5
WEST NORTH-CENTRAL	16	142		214,436	28		95,788	114		118,6
lowa Kansas	4 6	25 23		42,933	7		21,060	18 18		21,8
Minnesota	4	60	} 2/	30,859 140,644	5 9	32/	14,450 60,278	51	12/	16,4
Missouri	2	34	گ چا	140,044	7	351	60,270	27	} ≧/	00,0
Nebraska North Dakota										
South Dakota										
SOUTH ATLANTIC	66	478		777,361	155		432,404	323		344,9
Delaware District of Columbia	1 2	8 33	2/	161,840	4 8	2/	81,666	25	2/	80,1
Florida -	11	59	] -		19			40		
Georgia Maryland	5 3	32 33		64,291 55,863	13		39,821 26,165	19 27		24,4
North Carolina	31	136	} 2/	235,383	67	]2/	166,862	69	}2/	68,5
South Carolina Virginia	1 11	6 159	Į		33			3 126	K	
West Virginia	1	12	} ≥/	259,984	2	} <u>2</u> /	117,890	10	}2∕	142,0
EAST SOUTH-CENTRAL	27	152		242,084	58		152,190	94		89,8
Alabama Kentucky	5 3	33 20	1	52,596	9	٦.,	27,620	24 12	h _ /	24,
Mississippi	2	8	} 2/	58,490	2	<u>}2/</u>	41,800		}2/	16,6
Tennessee	17	91		130,998	39		82,770	52		48,2
WEST SOUTH-CENTRAL	19	106		153,352	33	1	66,956	73	7	86,3
Arkansas Louisiana	2 2	7	2/	12,243	4	\ <u>s</u> /	9,925	3	2/	2,3
Oklahoma Texas	2 6 9	34 62	} ≥/	141,109		2/	57,031	30 39	2/	84,0
MOUNTAIN		59		104,702	17		56,903	42		47,
Arizona	10	11	] 2/	104,702	1	2/	56,903		12/	47,
Colorado	8	• 48	} ≅/	104,702	16	ا ج	50,500	32	<u>2</u> /	,
ldaho Montana										
Nevada										
New Mexico Utah										
Wyoming	***	60 as								
PACIFIC	5	94		177,810 177,810	14 14		62,498 62,498			115,3
California Oregon	5	94 		177,810	14					110,0
Washington										

<sup>1/</sup> Count of employees as of December, 1935.
2/ Pay roll combined to avoid disclosing confidential information.

**BANKS: 1935** 

### 'I'ABLE 9.—UNITED STATES SUMMARY - NUMBER OF BRANCH BANKS BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS AND STATES

	Nu	mber of Banks		onal	Ste			vate	Mu	tual vings nks	Indu Banl	strial cs
DIVISION AND STATE	Branch Systems	Main Offices and Branches										
UNITED STATES TOTAL	890	4,222	176	1,504	619	2,426	7	17	62	181	26	94
NEW ENGLAND	112	388	25	104	55	204			26	62	6	18
Connecticut Maine	5 21	15 81	2 2	5 5	2 16	8 70		****	1 2	2 4	1	2
Massachusetts New Hampshire	63 2	207	14	7 <u>4</u> 2	24	75 			21	49	4	9
Rhode Island <u>1</u> / Vermont	13	59 22	4 2	14 4	8 5	38 13			1/	5	1	7
MIDDLE ATLANTIC	199	1,105	57	308	102	670	3	7	32	94	5	26
New Jersey New York	52 103	171 779	15 26	47 205	34 48	117 481		10 ED	3 25	7 70	4	23
Pennsylvania	44	155	16	56	20	72	3	7		17	î	3
EAST_NORTH CENTRAL	172	649	26	132	142	503	2	4			2	10
Illinois Indiana	32	83	5	10	26	71	1	2			0000	
Michigan Ohio	36 35	185 204	11	65 40	23 26	111	1	2			1	7 3
Wisconsin	69	177	2	17	67	160		-			2	
WEST NORTH-CENTRAL	93	257 216	6	26	96 93	224						7
Kansas Minnesota	1 4	5 14	2	8	1	4					1	5 2
Missouri Nebraska												
North Dakota South Dakota	1 5	2 20	4	18	1	2 2						
SOUTH ATLANTIC	135	476	18	87	106	346	1	3		20	7	20
Delaware	7	20			6	18			1	2		
District of Columbia Florida	2	41	5	22	6	19	-				2	6
Georgia Maryland	10 24	36 113	3	18	6 20	15 88	1	3	2	18	1	3
North Carolina South Carolina	37 5	125 26	2	7 16	33 4	114		~ 0			2	4
Virginia West Virginia	39	109	6	20	31	82			60 00 60 76	W-00	2	7
EAST SOUTH-CENTRAL	61	204	10	52	50	149	1	3	<b>Seed</b> 400	ter ap	cos	
Alabama	4	28	1	7	2	18	1	3	1	to ea		
Kentucky Mississippi	17 21	50 60	1	22	13 20	28 58	en en				60	
Tennessee	19	66	4	32	15 26	45 55		-			1	6
WEST SOUTH-CENTRAL Arkansas	32	93	5		6	12						
Louisiana Oklahoma	25 1	75 6	5 -e	32	20	43					1	6
Texas							60 CI					
MOUNTAIN Arizona	19	89	12	17	6	30					1	2
Colorado	5	32	3	13	2	19						
Idaho Montana			2	9								
New Mexico	2 2	9 5	2 3	5	1	2						
Utah Wyoming	4	15										
PACIFIC	56	961	17	706	36	245				5	2	5
California Oregon	44 3	858 47	10 2	623 44	31	225				5	2	5
Washington	9	56	5	39	4	17					60 ча	noud

<sup>1/</sup> One mutual savings bank and two branches in Rhode Island, from which the Bureau was unable to secure reports, are not included.

BANKS: 1935

### TABLE 10.- UNITED STATES SUMMARY - ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR INSURED AND UNINSURED BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

	ay Roll	ay Rol	ay F	Total P				2/	oyment 2/	d Emplo	Tota		Banks 1/	nber of	Nun	
Jninsured	Uninsure				Insured	Inst	d	sure	Uninst	d	Insure	ed	Uninsur	d	Insure	DIVISION AND STATE
ount	Amount	Ar		Per- cent	ount	Amoun	Per- cent	r	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	
47,497	\$55,047,497	<b>\$5</b> 5,	\$5	88.1	25,145	\$407,725,	10.9	35	27,585	89.1	224,911	11.1	2,158	88.9	17,307	UNITED STATES TOTAL
39,392	12,439,392	12,	)	69.0	8,014	27,728,	30.5	50	6,230	69.5	14,189	40.3	501	59.7	743	NEW ENGLAND
	3,675,554			58.6		5,206,	42.2		1,769	57.8	2,419	53.4	125	46.6	109	Connecticut
	502,033			77.1		1,688,	22.9		301 3,292	77.1	1,014 8,228	27.4	45 241	72.6 56.3	119 310	Maine Massachusetts
	476,288			65.8	15,552	915,	34.5	3	293	65.5	557	49.1	55	50.9	57	New Hampshire
32,569	3/ 1,232,569	<u>3</u> / 1,	3/	73.7		2,159,	32.4	4	571 4	67.6 99.5	1,194 777	42.9	33 2	57.1 98.1	104	Rhode Island Vermont
49,770	25,749,770	25,	2	86.3		162,168,	12.3		10,998	87.7	78,652	8.3	279	91.7	3,095	MIDDLE ATLANTIC
	1,051,98			94.1		16,654,	5.1		467	94.9	8,664	4.6	25	95.4	518	New Jersey
38,009	21,338,009	21,	2	83.3	97,555	106,297,	15.5		9,000	84.5	49,018	12.2	195	87.8	1,400	New York
	3,359,779			92.1		39,216,	6.8	- 1	1,531	93.2	20,970	4.8	59	95.2	1,177	Pennsylvania
	6,215,26			91.8		69,586,	8.0		3,630	92.0	42,027	5.2	195	94.8	3,577	EAST NORTH-CENTRAL
188,679	3,188,679	3,		89.7 95.3		27,662, 6,383,	10.3		1,798 229	89.7 95.3	15,732	2.8 8.6	25 52	97.2 91.4	863 554	Illinois Indiana
05,031	2,205,03	2,		80.2	46,499	8,946,	18.4	88	1,288	81.6	5,731	10.3	68	89.7	595	Michigan
81,239				99.6 94.7		19,032,	.8 4.5		86 229	99.2 95.5	11,129 4,834	2.6 3.7	23 27	97.4	864 701	Ohio Wisconsin
214,446	3,214,44	3,		91.2	52,847	33,352,	9.3	94	2,294	90.7	22,443	14.8	564	85.2	3,243	WEST NORTH-CENTRAL
109,843	409,84			92.2		4,831,	8.5	35	335	91.5	3,588	13.2	106	86.8	696	lowa
137,152	1,137,15	1,		76.8	60,494	3,760,	25.2	03	903	74.8	2,684	36.9	269	63.1	460	Kansas
381,274				95.7 94.4		8,541,	4.4 5.2		241 376	95.6 94.8	5,204 6,897	5.8 8.1	41 57	94.2	660 646	Minnesota Missouri
383,363				89.6	07,751	3,307,	10.9	78	278	89.1	2,263	16.7	75	83.3	375	Nebraska
274,778	3/ 274,77	<u>3</u> /	3/	89.8	93,042  16,624		16.2	3	158	83.8 99.7	820 98 <b>7</b>	7.2	15 1	92.8	193 213	North Dakota South Dakota
353,365	2,353,36	2,		92.2	22,039	27,822,	7.3	53	1,353	92.7	17,167	10.3	209	89.7	1,813	SOUTH ATLANTIC
125,207	125,20			91.6	66,108		9.2	73		90.8	719	9.7	6	90.3	56	Delaware
148,169	148,16			95.2	06,694 49,547	2,949	4.6		85	100.0 95.4	1,724	8.6	 14	100.0 91.4	52 148	District of Columbia Florida
173,422	173,42	,		95.8	20,402	3,920	6.0		167	94.0	2,595	23.8	88	76.2	281	Georgia
108,758	1,482,58	Ι,		73.6 96.9	22,730 79,047		22.2		726 66	77.8 97.1	2,540	11.0	32 10	89.0 97.0	258 323	Maryland North Carolina
118,651				90.9	89,238	1,189,	11.5		105	88.5	808	20.8	35	79.2	133	South Carolina
78,401				98.5 95.4	38,203 50,070		1.5	51 80	80	98.5 94.9	3,307 1,474	2.2 8.1	9 15	97.8 91.9	391 171	Virginia West Virginia
780,030				94.5		13,436	5.6	46	546	94.4	9,134	8.1	110	91.9	1,253	EAST SOUTH-CENTRAL
115,845				96.2	65,859		4.0		80	96.0	1,940	7.6	19	92.4	230	Alabama
306,470 62,593				93.7 96.9	51,957 40,236		6.5 2.9		216 41	93.5	3,127 1,383	10.1	48 13	89.9 94.8	425 238	Kentucky Mississippi
295,122				93.1	78,603	3,978	7.2	09			2,684	7.7	30		360	Tennessee
197,501	1,197,50	1,		94.9	26,264	22,426	5.8	66	866	94.2	14,068	11.1	201	88.9	1,612	WEST SOUTH-CENTRAL
9,763				94.1 99.7	67,582		7.0	93		93.0	1,242	15.1	39	84.9	219	Arkansas
180,832				96.2	19,171 71,937		.5 3.9	12   25	125	99.5	2,191 3,044	2.0 7.0	. <u>4</u> 29	98.0 93.0	198 388	Oklahoma
902,729				93.3	67,574	12,567	7.7	36	636	92.3	7,591	13.8	129	86.2	807	Texas
236,374				97.3	62,515		2.9	_	154	97.1	5,161	6.7	41	93.3	568	MOUNTAIN
18,660				97.8 95.3	29,927		2.4	12 95		97.6 94.7	480 1,706	7.7	3 26	92.3 84.3	36 140	Arizona Colorado
44,836		3/	3/	87.8	96,778	796	4.4	27	21	95.6	580	3.4	3	96.6	85	Idaho
14,007		3	2	94.2	09,283 28,264		6.1	4 9		99.5	741 139	1.7	2 5	98.3 76.2	119	Montana Nevada
13,167		3/	3/	99.0	21,969	521	.9	3	;	99.1	331	2.3	1	97.7	43	New Mexico
			21		20,022∫ 06,22€	1,306	.9	4		99.1	435 749	1.7	1	98.3	59 70	Utah Wyomi'ng
361,355	2,861,35	2		93.7		13.516	6.4	14	1,51		22,070	4.0	58		1,403	PACIFIC
	2,607,26	2	3.5	93.0	56,631	34,756	7.3	69	1,36	92.7	17,454	3.3	36	96.7	1,043	California
47,464				98.4 95.9	93,740		1.6	30 15	11	98.4 96.1	1,794 2,822	4.2 6.7	6 16	95.8 93.3	137 223	Oregon Washington
	2	2		98.4	93,740	2,893	1.6	30	30	98.4	1,794	4.2	6	95.8	137	Oregon

<sup>1/</sup> Twenty etate banke and three foreign bank agenciee, from which the Bureau was unable to secure reports, are not included. They are located as follows: eight in Massachusette; one in New Hampshire; three in Rhode Island; eix in New York (including three foreign bank agenciee); two in Michigan; one in Arkansae; and two in Texae.

<sup>2/</sup> Count of employees as of December, 1935.
3/ Pay roll combined to avoid dieclosing confidential information.

BANKS: 1935

### Table 11.- UNITED STATES SUMMARY - ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR INSURED AND UNINSURED UNIT BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

FOR	INSURED	AND	UNINSURI	ED UN	IT BANKS	, BY	GEOGRAP	HIC D	IVISIONS AND	STAT	ES		
	Number of Banks 1/				То	tal Emp	oloyment 2/		Total Pay Roll				
DIVISION AND STATE	Insured		Uninsured		Insured		Uninsured		Insured		Uninsured		
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent	
UNITED STATES TOTAL	13,404	87.9	1,839	12.1	124,844	86.3	19,877	13.7	\$206,218,383	84.4	\$38,105,693	15.6	
NEW ENGLAND	462	54.0	394	46.0	7,230	60.1	4,791	39.9	14,155,816	59.7	9,563,718	40.3	
Connecticut Maine	102 53	46.6	117 30	53.4 36.1	2,015 576	58.4 75.9	1,433 182	41.6	4,215,177	59.1	2,922,672	40.9	
Massachusetts	161	46.8	183	53.2	3,297	54.6	2,741	45.4	1,000,097 6,615,178	75.5 54.7	324,461 5,489,071	24.5 45.3	
New Hampshire Rhode Island	55 9	50.9	53 9	49.1 50.0	550 133	65.5 48.5	290 141	34.5 51.5	906,153 282,367	65.8	471,238	34.2	
Vermont	82	97.6	2	2.4	659	99.4	4	.6	1,136,844	79.9	<u>3</u> / 356,276	20.1	
MIDDLE ATLANTIC	2,088	92.0	181	8.0	26,653	81.5	6,042	18.5	49,455,843	77.9	13,996,681	22.1	
New Jersey New York	350 689	94.1	22 127	5.9 15.6	4,475 8,765	93.5 63.4	313 5,063	6.5 36.6	8,110,042 17,337,415	92.3 59.4	672,359	7.7	
Pennsylvania	1,049	97.0	32	3.0	13,413	95.3	666	4.7	24,008,386	94.2	1,485,550	5.8	
EAST NORTH CENTRAL	2,940	94.1	183	5.9	30,897	89.6	3,592	10.4	49,738,602	89.0	6,160,118	11.0	
Illinois Indiana	863 473	97.2	25 50	2.8	15,732 3,636	89.7 94.1	1,798 226	10.3	27,662,711 4,844,188	89.7 94.0	3,188,679 310,337	10.3	
Michigan Ohio	416 660	87.0 96.6	62 23	13.0	2,643 5,623	67.7 98.5	1,259	32.3	3,704,902 8,564,837	63.2	2,160,230 81,239	36.8	
Wisconsin	528	95.8	23	4.2	3,263	93.6	223	6.4	4,961,964	92.2	419,633	7.8	
WEST NORTH-CENTRAL	3,008	84.7	542	15.3	20,394	90.2	2,212	9.8	29,936,590	90.6	3,108,482	9.4	
lowa Kansas	495 460	84.5	91 264	15.5 36.5	2,966 2,684	90.8 75.1	302 889	9.2	4,074,884 3,760,494	91.7	369,303	8.3	
Minnesota	648	94.3	39 57	5.7 8.1	3,973	95.1	206	4.9	6,208,739	94.9	331,800	5.1	
Missouri Nebraska	646 375	91.9 83.3	75	16.7	6,897 2,263	94.8	376 278	5.2	10,502,173	94.4 89.6	628,036 383,363	5.6	
North Dakota South Dakota	191 193	92.7	15 1	7.3	816 795	83.8 99.6	158	16.2	1,090,799 991,750	88.3	3/ 274,778	11.7	
SOUTH ATLANTIC	1,375	88.9	171	11.1	10,925	90.7	1,126	9.3		89.4	2,052,884	10.6	
Delaware	38	90.5	4	9.5	322	87.5	46	12.5	507,314	89.6	59,148	10.4	
District of Columbia   Florida	11 148	94.9	8	5.1	473 1,767	100.0 96.8	59	3.2		96.6	103,268	3.4	
Georgia Maryland	250 165	75.1	83 12	24.9	1,569 1,456	90.8	159 602	9.2	2,190,431 2,345,083	93.0	165,513 1,359,033	7.0	
North Carolina	201	96.6 75.4	7 35	3.4	1,281 516	97.3	36	2.7	1,949,601	96.6	68,340	3.4	
South Carolina Virginia	107 284	97.6	7	24.6	2,067	83.1 98.1	105 39	16.9	715,872 3,198,536	98.1	118,651 60,762	14.2	
West Virginia	171	91.9	15	8.1	1,474	94.9	80	5.1	2,450,070	95.4	118,169	4.6	
EAST SOUTH-CENTRAL Alabama	1,054	90.9	105	7.2	6,832 1,609	94.0	438 70	4.2	9,726,392	94.0	617,849 94,860	3.8	
Kentucky	375	88.7	48	11.3	2,305	91.4	216	8.6	3,217,076	91.3	306,470	8.7	
Mississippi Tennessee	178 296	93.2	13 28	6.8 8.6	1,150 1,768	96.6 94.1	41 111	3.4 5.9	1,655,541 2,427,178	94.0	62,593 153,926	3.6 6.0	
WEST SOUTH-CENTRAL	1,525	88.7	195	11.3	12,739	93.9	832	6.1	20,150,484	94.6	1,148,263	5.4	
Arkansas	207	84.1	39	15.9	1,197	92.8	93	7.2	1,607,948	93.9	104,177	6.1	
Oklahoma .	123 388	96.9 94.4	23	3.1 5.6	907 <b>3,</b> 044	98.7 97.1	12 91	2.9	1,403,025 4,571,937	99.3	9,763 131,594	2.8	
Texas	807	86.2	129	13.8	7,591	92.3	636	7.7	12,567,574	93.3	902,729	6.7	
MOUNTAIN Arizona	481	92.5	39	7.5 9.1	4,231	96.7	143	3.3	7,203,764	97.1	218,194	2.9	
Colorado	140	84.3	26	15.7	1,706	94.7	95	5.3	2,950,046	95.7	3/ 146,184	4.3	
Idaho Montana	53 119	94.6	3 2	1.7	278 741	91.1	27	8.9	366,5037 1,309,283	97.4	3/ 44,836	2.6	
Nevada New Mexico	7 38	58.3 97.4	5	41.7 2.6	47 311	83.9 99.0	9 3	16.1	87,494 501,360	86.2	14,007	13.8	
Wyoming Utah	59	98.3	1	1.7	435	99.1	4	.9	720,022	98.9	3/ 13,167	1.1	
PACIFIC	471	94.2	29	5.8	4,943	87.6	701	12.4	8,585,406	87.4	1,239,504	12.6	
California	209	94.6	12	5.4	2,863	82.4	613	17.6	5,456,085	83.4	1,086,491	16.6	
Oregon Washington	91 171	94.8 93.4	5 12	5.2 6.6	707 1,373	97.9 95.0	15 73	2.1	970,060 2,159,261	98.1 94.2	18,872 134,141	1.9	
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Seventeen unit banks, from which the Bureau was unable to secure reports, have not been included.
 Federal Reserve banks, branches, and agencies, Joint Stock Land banks, and foreign banking agencies are also excluded.
 Count of employees as of December, 1935.
 Pay roll combined to avoid disclosing confidential information.

BANKS: 1935

TABLE 12.—UNITED STATES SUMMARY-ESTABLISHMENTS. EMPLOYMENT, AND PAY ROLL FOR INSURED AND UNINSURED BRANCH BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

FOR I	NSURED A	AND U	NINSURED	BRA	NCH BANK	KS, BY	GEOGRA	PHIC	DIVISIONS AN	D STA	ATES	
	Number of Banks 1/ (Main Offices and Branches)				Tot	al Emp	loyment 2/		Total Pay Roll			
DIVISION AND STATE	Insured		Uninsured		Insured		Uninsured		Insured		Uninsure	d
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent
UNITED STATES TOTAL	3,903	92.4	319	7.€	100,067	92.8	7,708	7.2	\$201,506,762	92.2	\$16,941,804	7.8
NEW ENGLAND	281	72.4	107	27.6	6,959	82.9	1,439	17.1	13,572,198	82.5	2,875,674	17.5
Connecticut	7	46.7	8	53.3	404 438	54.6	336 119	45.4	991,180	56.8	752,882	
Maine Massachusetts	66 149	81.5 72.0	15 58	18.5 28.0	4,931	78.6 89.9	551	21.4	688,093 9,844,792	79.5	177,572 1,063,877	
New Hampshire Rhode Island	2 35	50.0 59.3	2 24	50.0 40.7	1,061	70.0	3 430	30.0	3/ 1,886,995	68.2	3/ 881,343	31.8
Vermont	22	100.0			118	100.0			161,138	100.0		
MIDDLE ATLANTIC	1,007	91.1	98	8.9	51,999	91.3	4,956	8.7	112,712,642	90.6	11,753,089	9.4
New Jersey New York	168 711	98.2	3 68	1.8	4,189 40,253	96.5 91.1	154 3,937	3.5 8.9	8,543,983 88,960,140	95.7 90.4	379,623 9,499,237	
Pennsylvania	128	82.6	27	17.4	7,557	89.7	865	10.3	15,208,519	89.0	1,874,229	
EAST NORTH CENTRAL	637	98.2	12	1.8	11,130	99.7	38	.3	19,848,126	99.7	55,146	.3
111 i nois		07.6				99.7			1 570 716			
Indiana Michigan	81 179	97.6 96.8	2 6	2.4 3.2	965 3,088	99.1	3 29	.9	1,539,716 5,241,597	99.3	3/ 48,121	
Ohio Wisconsin	204 173	100.0 97.7	4	2.3	5,506 1,571	99.6	6	.4	10,467,894 2,598,919	100.0	7,025	.3
WEST NORTH-CENTRAL	235	91.4	22	8.6	2,049	96.2	82	3.8	3,416,257	97.0	105,964	3.0
lowa	201	93.1	15	6.9	622	95.0	33	5.0	756,714	94.9	40,540	5.1
Kansas Minnesota	12	85.7	5 2	100.0	1,231	97.2	14 35	100.0	2,332,426	97.3	3/ 65,424	2.7
Missouri												1
Nebraska North Dakota	2	100.0			4	100.0			 } <u>3</u> / 327,117			
South Dakota		100.0				100.0			,_	05.0	to	
SOUTH ATLANTIC	438	92.0	38	8.0	6,242	96.5	227	3.5	10,556,553		300,481	2,8
Delaware Florida	18 	90.0	2 6	10.0	397	93.6	27 26	6.4 100.0	858,794 	Н	3/ 110,960	11.4
District of Columbia : Georgia :	41 31	100.0	5	13.9	1,251 1,026		8	.8	2,247,662 1,729,971	99.5	7,909	.5
Maryland North Carolina	93 122	82.3 97.6	20 3	17.7 2.4	1,084 952		124 30	10.3	1,777,647 1,429,446	93.5	123,555	
Virginia	107	98.2	2	1.8	1,240	99.0	12	1.0	2,039,667	300.6	3/ 58,057	1.6
South Carolina West Virginia	26 	100.0				100.0			473,366			
EAST SOUTH-CENTRAL	199	97.5	5	2.5	2,302	95.5	108	4.5	3,710,263	95.8	162,181	4.2
Alabama	25	89.3	3	10.7	331	97.1	10 98	2.9	539,262 1,551,425		3/ 162,181	7.2
Tennessee Kentucky		97.0 100.0	2	3.0		100.0			1,334,881	100.0		
Mississippi		100.0				100.0	34	2.5	284,695 2,275,780	100.0		
WEST SOUTH-CENTRAL Arkansas	87	93.5	6	6.5	1,329	97.5 100.0	34		59,634	100.0	4/	
Louisiana	75	100.0			1,284	100.0			2,216,146		4/ 67 410	1
Oklahoma Texas			5	100.0				100.0			<u>4</u> / 67,418	
MOUNTAIN	87	97.8	2	2.2	930	98.8	11	1.2	1,458,751		<u>4</u> /	
Arizona	26	92.9	2	7.1	317	96.6	11	3.4	520,477		4/	
Colorado Idaho	32	100.0				100.0		an es	430,275	100.0		
Montana Nevada	9	100.0				100.0			140,770			
New Mexico Utah	5	100.0 100.0				100.0			20,609 346,620			1
Wyoming			-									
PACIFIC	932	97.0	29	3.0	17,127	95.5	813	4.5	33,956,192	95.4	1,621,851	4.6
California	834	97.2	24	2.8	14,591	95.1	756	4.9	29,300,546		3/ 1,549,366	4.7
Oregon Washington	46 52	97.9 92.9	1 4	2.1 7.1	1,087 1,449	98.6 97.2	15 42		1,923,680 2,731,966		-	
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<sup>1/</sup> Three branch banks consisting of one main office and two branches, from which the Bureau was unable to secure reports, are not included.

2/ Count of employees as of December, 1935.

3/ Pay roll combined to avoid disclosing confidential information.

4/ Pay roll for uninsured branch banks in Oklahoma and Arizona combined to avoid disclosing confidential information.

BANKS: 1935

TABLE 13. - UNITED STATES SUMMARY - ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR INSURED AND UNINSURED BANKS BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS

FOR INSURED AND UNINSURED BANKS BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS												
Kind of Bank	Number of Banks 1/ (Main Offices and Branches)				То	tal Emp	loyment 2/		Total Pay Roll			
and Geographic Divisions	Insured		Uninsured		Insured		Uninsured		Insured		Uninsured	
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent
UNITED STATES TOTAL	17,307	88.9	2,158	11.1	224,911	89.1	27,585	10.9	\$407,725,145	88.1	\$55,047,497	11.9
National Banks State Banks	6,725	100.0	1 140		114,102	100.0			211,944,367	100.0		
Private Banks	10,416	90.1	1,149 247	9.9	108,068	90.5	11,390 2,571	9.5	190,380,709 14,438	90.4	20,124,650 4,957,464	9.6
Mutual Savings Banks Industrial Banks	67 93	10.0	603 159	90.0	1,424	10.2	12,573	89.8	3,158,149 2,227,482	10.1	28,210,974 1,754,409	89.9
NEW ENGLAND	743	59.7	501	40.3	14,189	69.5	6,230	30.5	27,728,014	69.0	12,439,392	31.0
National Banks	408	100.0	600 \$100		8,375	100.0			16,534,256	100.0		
State Banks Private Banks	311	78.3	86 4	21.7	5,651	79.0	1,506	21.0	10,862,126	77.6	3,135,785	100.0
Mutual Savings Banks Industrial Banks	24	6.1	367	93.9	163	3.6	4,414	96.4	331,632	3.7	8,737,044	96.3
MIDDLE ATLANTIC	3,095	91.7	279	100.0	78,652	87.7	295	12.3	162,168,485	86.3	547,507 25,749,770	100.0
National Banks	1,654	100.0			32,331	100.0	war		66,215,770	100.0	1000	
State Banks Private Banks	1,390	97.7	33 43	2.3	45,115	97.7	1,084 2,101	2.3	93,381,172	97.4	2,465,704 4,470,472	2.6
Mutual Savings Banks	20	9.2	198	90.8	652	7.7	7,770	92.3	1,525,776	7.5	18,737,356	92.5
Industrial Banks  EAST NORTH CENTRAL	31	86.1	5	13.9	554	92.8	43	7.2	1,045,767	93.2	76,238 6,215,264	6.8
National Banks	3,577 971	94.8	195	5.2	42,027 20,733	100.0	3,630	8.0	69,586,728 36,836,151	91.8	6,215,264	8.2
State Banks	2,571	95.9	110	4.1	20,634	85.8	3,413	14.2	31,596,152	84.1	5,967,922	15.9
Private Banks Mutual Savings Banks	5 11	6.2 84.6	76 2	93.8	13 271	7.8 95.8	154 12	92.2	9,312 578,117	6.3	139,121	93.7
Industrial Banks	19	73.1	7	26.9	376	88.1	51	11.9	566,996∫	91.4	3/ 108,221	8,6
WEST NORTH CENTRAL	3,243	85.2	564	14.8	22,443	90.7	2,294	9.3	33,352,847	91.2	3,214,446	8.8
National Banks State Banks	876 2,367	100.0	531	18.3	10,975	100.0	2,112	15.6	18,315,685 15,037,162	100.0 83.5	2,967,125	16.5
Private Banks			17	100.0			40	100.0			32,885	100.0
Mutual Savings Banks Industrial Banks			16	100.0			142	100.0			214,436	100.0
SOUTH ATLANTIC	1,813	89.7	209	10.3	17,167	92.7	1,353	7.3	27,822,039	92.2	2,353,365	7.8
National Banks State Banks	542 1,230	100.0 93.1	91	6.9	8,118 8,709	100.0	747	7.9	13,918,251 13,363,223	90.9	1,345,839	9.1
Private Banks	1	1.6	60	98.4	5	5.7	83	94.3	3/} 17,492	2.3	57,341	97.7
Mutual Savings Banks Industrial Banks	38	6.2 57.6	30 28	93.8 42.4	11 324	2.9 67.8	369 154	97.1 32.2	523,073	67.3	695,897 254,288	32.7
EAST SOUTH CENTRAL	1,253	91.9	110	8.1	9,134	94.4	546	5.6	13,436,655	94.5	780,030	5.5
National Banks	310	100.0			4,426	100.0			7,336,249	100.0		
State Banks Private Banks	937	91.8	84 4	8.2	4,643	91.6	427 12	8.4	5,983,497	90.8	606,387 23,205	9.2
Mutual Savings Banks Industrial Banks	1 5	100.0 18.5	22	81.5	20 45	100.0 29.6	107	70.4	3/ } 116,909	43.7	150,438	56.3
WEST SOUTH CENTRAL	1,612	88.9	201	11.1	14,068	94.2	866	5.8	22,426,264	94.9	1,197,501	5.1
National Banks	777	100.0		tipe deal	10,037	100.0			17,207,532	100.0		
State Banks Private Banks	835	86.3	133 43	13.7	4,031	87.3	586 166	12.7	5,218,732	86.4	820,671 215,384	13.6
Mutual Savings Banks			6	100.0			8	100.0			8,094	100.0
Industrial Banks MOUNTAIN	560	93,3	19	6.7	5,161	97.1	106 154	2.9	8,662,515	97.3	153,352 236,374	2.7
National Banks	568 267	100.0	4.1.	0.7	3,150	100.0	104	2.3	5,445,162	100.0		
State Banks	301	90.7	31	9.3	2,011	95.5	95	4.5	3,217,353	96.1	131,672	3.9
Private Banks Mutual Savings Banks											GHOH	
Industrial Banks			10	100.0		07.6	59	100.0	40 543 500	07.8	104,702	100.0
PACIFIC National Banks	1,403	96.0	58	4.0	22,070	93.6	1,514	64	42,541,598	93.7	2,861,355	6.3
National Banks State Banks	920 474	90.5	50	9.5	15,957 5,806	80.3	1,420	19.7	11,721,292	81.4	2,683,545	18.6
Private Banks Mutual Savings Banks	 9	100.0			307	100.0			684,995	100.0	0e	
Industrial Banks			8	100.0			94	100.0			177,810	100.0
									לפחנו פפע נופסיוול			

<sup>1/</sup> Three branch banks consisting of one main office and two branches, from which the Bureau was unable to secure reports, are not included.
2/ Count of employees as of December, 1935.
3/ Pay roll combined to avoid disclosing confidential information.

BANKS: 1935

TABLE 14. - UNITED STATES SUMMARY - ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR INSURED AND UNINSURED UNIT BANKS BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS

FOR INS	Number of Banks 1/			JIVII E				, FOR	Total Pay Roll				
Kind of Bank	Nur	nber of	Banks 1/		Tat	al Empl	oyment 2/			Total P	ay Roll		
and Geographic Divisions	Insure	d	Uninsur	ed	Insure	d	Uninsur	ed	Insured		Uninsured		
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent	
UNITED STATES TOTAL	13,404	87.9	1,839	12.1	124,844	86.3	19,877	13.7	\$206,218,383	84.4	\$38,105,693	15.6	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	5,226 8,073 6 51 48	100.0 88.4 2.5 10.4 30.4	1,061 230 438 110	11.6 97.5 89.6 69.6	68,647 54,920 18 834 425	100.0 84.9 .7 10.8 37.1	9,755 2,495 6,906 721	15.1 99.3 89.2 62.9	120,201,749 83,397,837 14,438 1,890,898 713,461	100.0 83.2 .3 11.1 37.2	16,867,809 4,837,924 15,196,365 1,203,595	16.8 99.7 88.9 62.8	
NEW ENGLAND	462	54.0	394	46.0	7,230	60.1	4,791	39.9	14,155,816	59.7	9,563,718	40.3	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	304 139  19	100.0 72.0  5.8	310	28.0 100.0 94.2 100.0	4,395 2,695  140	100.0 76.0  3.6	3,763	24.0 100.0 96.4 100.0	8,543,134 5,317,350  295,332		1,716,084 19,056 7,509,478 319,100	100.0	
MIDDLE ATLANTIC	2,088	92.0	181	8.0	26,653	81.5	6,042	18.5	49,455,843	77.9	13,996,681	22.1	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	1,346 720  14 8	100.0 95.6  11.3 80.0	33 36 110 2	4.4 100.0 88.7 20.0	15,439 10,880  258 76	100.0 90.9  8.2 81.7	1,084 2,045 2,896	9.1 100.0 91.8 18.3	28,283,314 20,318,714  686,900 166,615	89.2	2,465,704 4,379,797 3/ 7,151,180	10.8 100.0 89.3	
EAST NORTH CENTRAL	2,940	94.1	183	5.9	30,897	89.6	3,592	10.4	49,738,602	89.0	6,160,118	11.0	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	839 2,076 5 11	100.0 95.3 6.5 84.6 56.3	102 72 2	4.7 93.5 15.4 43.7	16,281 14,198 13 271 134	100.0 80.8 8.1 95.8 72.4	3,382 147 12 51	19.2 91.9 4.2 27.6	28,341,520 20,631,963 9,312 578,117 177,690	77.7	5,918,856 133,041 3/ 108,221	22.3 93.5 12.5	
WEST NORTH CENTRAL	3,008	84.7	542	15.3	20,394	90.2	2,212	9.8	29,936,590	90.6	3,108,482	9.4	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	850 2,158 	100.0	516 17  9	19.3 100.0 	9,560 10,834  	100.0		16.1 100.0  100.0	15,666,903 14,269,687  	100.0	2,926,585 32,885  149,012		
SOUTH ATLANTIC	1,375	88.9	171	11.1	10,925	90.7	1,126	9.3	17,265,486	89.4	2,052,884	10.6	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	455 891 1 2 26	100.0 91.4 1.7 16.7 56.5	 84 57 10 20	8.6 98.3 83.3 43.5	5,638 5,101 5 11 170	100.0 87.9 5.9 4.6 59.4	703 80 227 116	12.1 94.1 95.4 40.6	9,573,338 7,397,146 <u>3</u> / } 17,492 277,510	85.2 3.0	1,288,751 55,541 516,844 191,748	14.8 97.0 40.9	
EAST SOUTH CENTRAL	1,054	90.9	105	9.1	6,832	94.0	438	6.0	9,726,392	94.0	617,849	6.0	
National Banks State Banks Private Banks Mutual Savings Banks	790	100.0 90.6  100.0	82 1	9.4 100.0	£,997 3,770  20	100.0		100.0	7/7 116 909	91.1	3/ 467,411  150,438	8.9 56.3	
Industrial Banks	5		22	81.5	45		107						
WEST SOUTH CENTRAL  National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	1,525 745 780 	100.0 85.4 	6	14.6 100.0	12,739 8,967 3,772	100.0	8	13.4 100.0		100.0	820,671 215,384 8,094 104,114	14.6 100.0 100.0	
MOUNTAIN	481	92.5	39	7.5	4,231	96.7	143	3.3		ļ		2.9	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	215 266  	100.0 89.6 	31  8		1,736 			5.2		95.5	131,672  86.522	100.0	
PACIFIC	471	94.2	29	5.8	4,943	-	701	12.4		<b></b>		12.6	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	214 253  4		26   3	9.3	1,934  134	100.0 74.9 ~- 100.0		25.1  100.0	292,920	73.0	1,134,295		
		1			L				hoon included				

Seventeen unit banks, from which the Bureau was unable to secure reports, have not been included. Federal Reserve banks, branches, and agencies, Joint Stock Land banks, and foreign banking agencies are

also excluded.

2/ Count of employees as of December, 1935.

3/ Pay roll combined to avoid disclosing confidential information.

BANKS: 1935

#### TABLE 15. - UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR INSURED AND UNINSURED BRANCH BANKS BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS

V: 1 ( D 1			Banks 1/ and Branche	es)	Tot	al Empl	loyment 2/			Total P	ay Roll	
Kind of Bank and Geographic Divisions	Insure	ed	Uninsu	red	Insure	d	Uninsu	red	Insured		Uninsure	d
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Percen
UNITED STATES TOTAL	3,903	92.4	319	7.6	100,067	92.8	7,708	7.2	\$201,506,762	92.2	\$16,941,804	7
National Banks State Banks Private Banks	1,499 2,343		88 17	3.6 100.0	45,455 53,148	100.0 97.0	1,635 76	3.0 100.0	91,742,618 106,982,872	100.0 97.0	3,256,841 119,540	100
Mutual Savings Banks Industrial Banks	16 45	8.8 47.9	165 49	91.2 52.1	590 8 <b>74</b>	9.4 72.6	5,667 330	90.6 27.4	1,267,251 1,514,021	8.9 73.3	13,014,609 550,814	91 26
NEW ENGLAND	281	72.4	107	27.6	6,959	82.9	1,439	17.1	13,572,198	82.5	2,875,674	1'
National Banks State Banks Private Banks	104 172	100.0 84.3	32 	15.7	3,980 2,956 	81.8	657	18.2	7,991,122 5,544,776 	100.0 79.6	1,419,701	20
Mutual Savings Banks Industrial Banks	5 	8.1	<b>57</b> 18	91.9	23	3.4	651 131	96.6 100.0	36,300	2.9	1,227,566 228,407	100
MIDDLE ATLANTIC	1,007	91.1	98	8.9	51,999	91.3	4,956	8.7	112,712,642	90.6	11,753,089	
National Banks State Banks Private Banks	670	100.0	 7	100.0	34,235			100.0	37,932,156 73,062,458	100.0	90,675	100
Mutual Savings Banks Industrial Banks	6 23	6.4 88.5	88 3	93.6	394 478	7.5 94.8	4,874 26	92.5 5.2	838,876 879,152	6.7 94.2	11,607,990 54,424	9
CAST NORTH CENTRAL	637	98.2	12	1.8	11,130	99.7	38	.3	19,848,126	99.7	55,146	_
National Banks State Banks Private Banks	495 	100.0 98.4 	8 4	1.6 100.0	4,452 6,436 	100.0 99.5 		.5 100.0	8,494,631 10,964,189	100.0 99.6 	49,066 6,080	10
Mutual Savings Banks Industrial Banks	10	100.0			242	100.0			389,306	100.0		
VEST NORTH CENTRAL	235	91.4	22	8.6	2,049	96.2	82	3.8	3,416,257	97.0	105,964	
National Banks State Banks Private Banks	26 209	100.0	15 	6.7	1,415 634 	100.0 95.1	33	4.9	2,648,782 767,475	100.0 95.0	40,540	
Mutual Savings Banks Industrial Banks			7	100.0			 49	100.0			65,424	100
SOUTH ATLANTIC	438	92.0	38	8.0	6,242	96.5	227	3.5	10,556,553	97.2	300,481	
National Banks State Banks	87 339	100.0	7	2.0	2,480 3,608	100.0	 44	1.2	4,344,913 5,966,077	100.0	57,088	
Private Banks Mutual Savings Banks			3 20	100.0	==		3 142	100.0			1,800 179,053	10
Industrial Banks	12	60.0	8	40.0	, 154	80.2	38	19.8	245,563	79.7	62,540	2
EAST SOUTH CENTRAL	199	97.5	5	2.5	2,302	95.5	108	4.5	3,710,263	95.8	162,181	-
National Banks State Banks	52 147	100.0	2	1.3	1,429 873	100.0	98	10.1	2,527,455	100.0	141,196	1
Private Banks Mutual Savings Banks			3	100.0			10	100.0	med beta		20,985	10
Industrial Banks												
VEST SOUTH CENTRAL	87	93.5	6	6.5	1,329	97.5	34	2.5	2,275,780	97.1	3/ 67,418	
National Banks State Banks	55	100.0			259	100.0			1,875,631 400,149	100.0		
Private Banks Mutual Savings Banks												
Industrial Banks				100.0	070		34		1 450 751			10
MOUNTAIN National Banks	87 52	97.8	2	2.2	930 655	98.8	11	1.2	1,458,751	100.0		
State Banks Private Banks		100.0				100.0	_		446,929	100.0		
Mutual Savings Banks Industrial Banks			2	100.0			11	100.0		=		100
PACIFIC	932	97.0	29	3.0	17,127	95.5	813	4.5	33,956,192	95.4	1,621,851	_
National Banks State Banks	221	100.0	 24	9.8		100.0	772	16.6	24,916,106 8,648,011	100.0 84.8	1,549,250	1
Private Banks Mutual Savings Banks Industrial Banks	5 	100.0	 5	100.0	173 	100.0	 41	100.0	392,075	100.0	72,601	100

<sup>1/</sup> Three banks, one main office and two branches from which the Bureau was unable to obtain reports, are not included.

<sup>2/</sup> Count of employees as of December, 1935.
3/ Pay roll of two industrial banks in Mountain States included to avoid disclosing confidential information.

BANKS: 1935

TABLE 16.- UNITED STATES SUMMARY-ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR FEDERAL RESERVE MEMBER AND NON-MEMBER BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

	L ICLULICA	E IVIE	WIDER AIN	יוטאו ט	FIVILIVIDER	FOR FEDERAL RESERVE MEMBER AND NON-MEMBER BANKS, BY GEOGRAPHIC DIVISIONS A								
			Banks 1/ and Branche	s)	Tota	al Empl	oyment 2/			Total P	ay Roll			
DIVISION AND STATE	Membe	er	Non-Men	nber	Membe	er	Non-Men	nber	Member		Non-Membe	r .		
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent		
UNITED STATES TOTAL	8,681	44.6	10,784	55.4	174,349	69.1	78,147	30.9	\$334,158,378	72.2	\$128,614,264	27.		
NEW ENGLAND	538	43.2	706	56.8	12,037	58.9	8,382	41.1	23,823,050	59.3	16,344,356	40.		
Connecticut	63	26.9	171	73.1	1,670	39.9	2,518	60.1	3,728,243	42.0	5,153,668	58.		
Maine Massachusetts	76 257	46.3	88 294	53.7 53.4	. 786 7 "526	59.8 65.3	529 3,994	40.2	1,341,239	61.2	848,984 7,819,415	38 34		
New Hampshire	54	48.2	58	51.8	524	61.6	326	38.4	866,954	62.3	524,886	37		
Rhode Island	43 45	55.8 42.5	34 61	44.2 57.5	1,175 356	66.6 45.6	590 425	33.4 54.4	2,113,122 579,989	62.4	1,274,410	37		
Vermont MIDDLE ATLANTIC	2,382	70.6	992	29.4	67,501	75.3	22,149	24.7		44.5	722,993	55		
	378	69.6		30.4		-			141,566,913	75.3	46,351,342	24		
New Jersey New York	1,142	71.6	165 453	28.4	6,520 44,384	71.4	2,611 13,634	28.6 23.5	12,526,681 97,248,605	70.7	5,179,326 30,386,959	29 23		
Pennsylvania	862	69.7	374	30.3	16,597	73.8	5,904	26.2		74.7	10,785,057	25		
EAST NORTH-CENTRAL	1,399	37.1	2,373	62.9	29,976	65.7	15,681	34.3	53,700,058	70.8	22,101,934	29		
Illinois	364	41.0	524	59.0	12,910	73.6	4,620	26.4	23,989,482	77.8	6,861,908	22		
Indiana	150 280	24.8	456 383	75.2	2,153	44.6	2,677	55.4	3,304,034	49.3		50		
Michigan Ohio	464	42.2	423	57.8 47.7	3,921 8,458	55.9 75.4	3,098 2,757	24.6	6,626,614	59.4 79.6		20		
Wisconsin	141	19.4	587	80.6	2,534	50.0	2,529	50.0		57.2		42		
WEST NORTH-CENTRAL	1,016	26.7	2,791	73.3	13,833	55.9	10,904	44.1	23,018,939	62.9	13,548,354	37		
lowa	145	18.1	657	81.9	1,590	40.5	2,333	59.5	2,448,868	46.7	2,792,573	53		
Kansas	206	28.3	523	71.7	1,621	45.2	1,966	54.8	2,411,076	49.2	2,486,570	50		
Minnesota Missouri	227 1 <b>3</b> 8	32.4	474 565	67.6	3,452 4,596	63.4	1,993 2,677	36.6		69.7		30 29		
Nebraska	146	32.4	304	67.6	1,522	59.9	1,019	40.1		67.2		32		
North Dakota South Dakota	65 89	31.2	143 125	68.8 58.4	440 612	45.0	538 378	55.0 38.2		50.0		50 31		
SOUTH ATLANTIC	693	34.3	1,329	65.7	11,380	61.4	7,140	38.6	19,732,587	65.4		34		
	22	35.5	40	64.5	458	57.8	334	42.2		63.8		36		
Delaware District of Columbia	32	61.5	20	38.5	1,377	79.9	347	20.1		81.4		18		
Florida	54	33.3	108	66.7	1,241	67.0	611	33.0	2,195,379	70.9	902,337	29		
Georgia Maryland	103 101	27.9	266 189	72.1	1,845	66.8	917 1,623	33.2		72.6 52.7		27 47		
North Carolina	66	19.8	267	80.2	1,075	46.8	1,224	53.2	1,748,329	50.1		49		
South Carolina	40	23.8	128	76.2	415	45.5	498	54.5		53.1		46		
Virginia West Virginia	177 98	44.2 52.7	223 88	55.8	2,255	67.2	1,103 483	32.8		70.2		29		
EAST SOUTH-CENTRAL	348	25.5	1,015	74.5	5,104	52.7	4,576	47.3	8,427,349	59.3	5,789,336	40		
Alabama	95	38.2	154	61.8	1,397	69.2	623	30.8		76.0		24		
Kentucky	129	27.3	344	72.7	1,686	50.4	1,657	49.6	2,672,213	55.0	2,186,214	45		
Mississippi Tennessee	29 95	11.6	222 295	88.4 75.6	1,613	28.7	1,016	71.3		32.5		67		
WEST SOUTH-CENTRAL	841	46.4	972	53.6	10,623	71.1	4,311	28.9		76.9		23		
						1					· · · · · · · · · · · · · · · · · · ·			
Arkansas Louisiana	56 62	21.7	202	78.3	673 1,510	50.4	662 693	49.6		58.6 73.3		26		
Oklahoma	216	51.8	201	48.2	2,365	74.6	804	25.4	3,793,235	79.8	959,534	20		
Texas	507	54.2	429	45.8	6,075	73.8		26.2		79.3		20		
MOUNTAIN	352	57.8	257	42.2	4,068	76.5	1,247	23.5		79.8		20		
Arizona Colorado	25 86	64.1	14 80	35.9	384 1,452	78.0	108 349	19.4		77.9		15		
Idaho	59	67.0	29	33.0	467	76.9	140	23.1	651,302	77.7	186,668	22		
Montana	67	55.4	54	44.6	548	73.6		26.4		79.3		20		
Nevada New Mexico	13 26	61.9	8	38.1	115 248	77.7	33 86	22.3		76.1		23		
Utah	42	60.0	28	40.0	534	71.3	215	28.7	981,695	75.2	324,531	24		
Wyoming	34	56.7	26	43.3		72.9		27.1		74.7		25		
PACIFIC	1,112	76.1	349	23.9	19,827	84.1	3,757	15.9		85.0		15		
California	892 92	82.7	187 51	17.3	16,027	85.1	2,796	14.9		85.6		14		
Oregon Washington	128	64.3 53.6		35.7 46.4		79.2		20.8		81.5		18		

<sup>1/</sup> Twenty state banks and three foreign bank agencies, from which the Bureau was unable to secure reports, are not included. They are located as follows: eight in Massachusetts; one in New Hampshire; three in Rhode Island; six in New York (including three foreign bank agencies); two in Michigan; one in Arkansas; and two in Taxas.
2/ Count of employaes as of Decembar, 1935.

BANKS: 1935

Table 17.- UNITED STATES SUMMARY — ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR FEDERAL RESERVE MEMBER AND NON-MEMBER UNIT BANKS, BY GEOGRAPHIC DIVISIONS AND STATES

	Nu	mber of	Banks 1/		Tot	al Emp	loyment 2/			Total F	Pay Roll	
DIVISION AND STATE	Membe	r	Non-Mem	ber	Membe	er	Non-Men	nber	Member		Non-Membe	er
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent
UNITED STATES TOTAL	6,083	39.9	9,160	60.1	85,138	58.8	59,583	41.2	\$150,927,079	61.8	\$93,396,997	38.2
NEW ENGLAND	329	38.4	527	61.6	5,710	47.5	6,311	52.5	11,422,852	48.2	12,296,682	51.8
Connecticut	58	26.5	161	73.5	1,377	39.9	2,071	60.1	3,009,041	42.2	4,128,808	57.8
Maine Massachusetts	39 131	47.0 38.1	44 213	53.0 61.9	495 2,874	65.3 47.6	263 3,164	34.7 52.4	5,870,002	66.3 48.5	446,961 6,234,247	33.7
New Hampshire	52	48.1	56	51.9	517	61.5	323	38.5	857,555	62.3	519,836	37.7
Rhode Island Vermont	8 41	44.4 48.8	10 43	55.6 51.2	112 335	40.9 50.5	162 328	59.1	248,884 559,773	39.3	384,759 582,071	60.7
MIDDLE ATLANTIC	1,522	67.1	747	32.9	19,793	60.5	12,902	39.5	37,050,999	58.4	26,401,525	41.6
New Jersey	250	67.2	122	32.8	3,142	65.6	1,646	34.4	5,601,364	63.8	3,181,037	36.2
New York Pennsylvania	516 75 <b>6</b>	63.2 69.9	300 325	36.8	6,559 10,092	47.4	7,269 3,987	52.6 28.3	13,200,292 18,249,343	45.2 71.6	15,975,895 7,244,593	28.4
EAST NORTH-CENTRAL	1,067	34.2	2,056	65.8	20,573	59.7	13,916	40.3	36,280,100	64.9	19,618,620	35.1
Illinois	364	41.0	524	59.0	12,910	73.6	4,620	26.4	23,989,482	77.8	6,861,908	22.2
Indiana	127	24.3	396	75.7	1,547	40.1	2,315	59.9	2,234,669	43.4	2,919,856	56.6
Michigan Ohio	156 305	32.6 44.7	322 378	57.4 55.3	1,390 3,393	35.6 59.4	2,512 2,316	64.4	2,161,063 5,535,332	36.8 64.0	3,704,069 3,110,744	63.2
Wisconsin	115	20.9	436	79.1	1,333	38.2	2,153	61.8	2,359,554	43.8	3,022,043	56.2
WEST NORTH-CENTRAL	990	27.9	2,560	72.1	12,418	54.9	10,188	45.).	20,370,157	61.6	12,674,915	38.4
lowa	145 206	24.7	441 518	75.3 71.5	1,590 1,621	48.7 45.4	1,678	51.3 54.6	2,448,868 2,411,076	55.1 49.4	1,995,319 2,470,620	44.9
Kansas Minnesota	219	31.9	468	68.1	2,226	53.3	1,952 1,953	46.7	3,891,937	59.5	2,648,602	40.5
Missouri	138	19.6	565	80.4	4,596	63.2	2,677	36.8	7,867,018	70.7	3,263,191	29.3
Nebraska North Dakota	146 65	32.4	304 141	67.6 68.4	1,522 440	59.9 45.2	1,019 534	40.1	2,480,325	67.2 50.1	1,210,789 678,996	32.8
South Dakota	71	36.6	123	63.4	423	53.0	375	47.0	590,012	59.2	407,398	40.8
SOUTH ATLANTIC	540	34.9	1,006	65.1	6,901	57.3	5,150	42.7	11,833,362	61.3	7,484,988	38.7
Delaware District of Columbia	18 5	42.9 45.5	24 6	57.1 54.5	222 302	60.3	146 171	39.7 36.2	372,844 628,605	65.8 65.5	193,618 330,427	34.2
Florida	54	34.6	102	65.4	1,241	68.0	585	32.0	2,195,379	71.9	857,436	28.1
Georgia Maryland	76 <b>6</b> 8	22.8	257 109	77.2 61.6	828 982	47.9 47.7	900 1,076	52.1 52.3	1,249,090 1,793,766	53.0 48.4	1,106,854	47.0
North Carolina	51	24.5	157	75.5	654	49.7	663	50.3	1,125,977	55.8	891,964	44.2
South Carolina Virginia	22 148	15.5	120 143	84.5	214 1,387	34.5 65.9	407 719	65.5	372,934 2,215,768	44.7 68.0	461,589 1,043,530	55.3
West Virginia	98	52.7	88	47.3	1,071	68.9	483	31.1	1,879,019	73.2	689,220	26.8
EAST_SOUTH-CENTRAL	290	25.0	869	75.0	3,488	48.0	3,782	52.0	5,594,009	54.1	4,750,232	45.9
Alabama	86	38.9	135	61.1	1,123	66.9	556	33.1	1,859,970	73.8	661,487	26.2 57.2
Kentucky Mississippi	103 27	24.3	320 164	75.7 85.9	993 399	39.4 33.5	1,528	60.6	1,508,670 638,159	42.8	2,014,876 1,079,975	62.9
Tennessee	74	22.8	250	77.2	973	51.8	906	48.2	1,587,210	61.5	993,894	38.5
WEST SOUTH-CENTRAL	807	46.9	913	53.1	9,516	70.1	4,055	29.9	16,226,065	76.2	5,072,682	23.8
Arkansas Louisiana	56 28	22.8	190 99	77.2 78.0	673 403	52.2 43.9	617 5 <b>1</b> 6	47.8 56.1	1,037,559 708,835	60.6 50.2	674,566 703,953	
Oklahoma	216	52.6	195	47.4	2,365	75.4	7 <b>7</b> 0	24.6	3,793,235	80.6	910,296	19.4
Texas	507	54.2	429	45.8	6,075	73.8	2,152	26.2	10,686,436	79.3	2,783,867	20.7
MOUNTAIN	284	54.6	236	45.4	3,259	74.5	1,115	25.5	5,828,869	78.5	1,593,089	21.5
Arizona Colorado	8 8 <b>6</b>	72.7 51.8	3 80	27.3 48.2	136 1,452	82.9	28 <b>34</b> 9	17.1	256,861 2,618,735	82.9 84.6	53,069 477,015	17.1 15.4
ldaho	30	53.6	26	46.4	185	60.7	120	39.3	254,101	62.3	153,594	37.7
Montana Nevada	67 4	55.4 33.3	54 8	44.6 66.7	548 23	73.6	197 33	26.4 58.9	1,040,862 43,670		272,065 57,831	57.0
New Mexico	26 29	66.7	13	33.3	248 347	79.0 63.1	66 203	21.0	422,129 649,566	83.2 67.7	85,451 310,040	16.8
Utah Wyoming	34	52 <b>.7</b> 56 <b>.7</b>	26 26	47.3 43.3	320	72.9	119	27.1	542,945		184,024	25.3
PACIFIC	254	50.8	246	49.2	3,480	61.7	2,164	38.3	6,320,646	64.3	3,504,264	35.7
California	123 49	55.7 51.0	98 <b>47</b>	44.3	2,194 399	63.1 55.3	1,282 323	36.9 44.7	4,313,161 567,378	65.9 57.4	2,229,415 421,554	34.1 42.6
Oregon Washington	82		101	55.2	887	61.3	559	38.7	1,440,107	62.8	853,295	37.2
											4.	

Seventeen unit banks, from which the Bureau was unable to secure reports, have not been included. Federal Reserve banke, branchee, and agencies, Joint Stock Land banks, and foreign banking agencies are also excluded.
2/ Count of employeee ae of December, 1935.

BANKS: 1935

Table 18. - UNITED STATES SUMMARY - ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL

			Banks 1/ and Branche	es )	To	al Emp	loyment 2/			Total P	ay Roll	
DIVISION AND STATE	Memb	er	Non-Men	nber	Memb	er	Non-Mer	nber	Member		Non-Membe	er
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Percen
UNITED STATES TOTAL	2,599	61.6	1,623	38.4	89,211	82.8	18,564	17.2	\$183,231,299	83.9	\$35,217,267	16.
NEW ENGLAND	209	53.9	179	46.1	6,327	75.3	2,071	24.7	12,400,198	75.4	4,047,674	24.
Connecticut Maine Massachusetts New Hampshire Rhode Island Vermont	5 37 126 2 35	33.3 45.7 60.9 50.0 59.3 18.2	10 44 81 2 24 18	66.7 54.3 39.1 50.0 40.7 81.8	293 291 4,652 7 1,063 21	39.6 52.2 84.9 70.0 71.3 17.8	447 266 830 3 428 97	60.4 47.8 15.1 30.0 28.7 82.2	719,202 463,642 9,323,501 9,399 1,864,238 20,216	41.2 53.6 85.5 65.0 67.7 12.5	1,024,860 402,023 1,585,168 5,050 889,651 140,922	58. 46. 14. 35. 32. 87.
MIDDLE ATLANTIC	860	77.8	245	22.2	47,708	83.8	9,247	16.2	104,515,914	84.0	19,949,817	16.
New Jersey New York Pennsylvania	128 626 106	74.9 80.4 68.4	43 153 49	25.1 19.6 31.6	3,378 37,825 6,505	77.8 85.6 77.2	965 6,365 1,917	22.2 14.4 22.8	6,925,317 84,048,313 13,542,284	77.6 85.4 79.3	1,998,289 14,411,064 3,540,464	22. 14. 20.
AST NORTH-CENTRAL	332	51.2	317	48.8	9,403	84.2	1,765	15.8	17,419,958	87.5	2,483,314	12.
111 inois Indiana Michigan Ohio Wisconsin	23 124 159 26	27.7 67.0 77.9 14.7	60 61 45 151	72.3 33.0 22.1 85.3	606 2,531 5,065 1,201	62.6 81.2 92.0 76.2	362 586 441 376	37.4 18.8 8.0 23.8	1,069,365 4,465,551 9,679,522 2,205,520	69.3 84.5 92.5 84.6	472,671 821,847 788,372 400,424	30. 15. 7. 15.
VEST NORTH CENTRAL	26	10.1	231	89.9	1,415	66.4	716	33.6	2,648,782	75.2	873,439	24.
lowa Kansas Minnesota Missouri Nebraska North Dakota	8 	57.1 		100.0 100.0 42.9  100.0	1,226	96.8	655 14 40   4	100.0 100.0 3.2  100.0	2,327,658	97.7	54,242	100. 2.
South Dakota	18	90.0	2	10.0	189	98.4	3	1.6	321,124	98.2	<u>3</u> / 5,993	1
SOUTH ATLANTIC	153	32.1	323	67.9 80.0	4,479	69.2	1,990	30.8	7,899,205	72.8 62.6	2,957,829	27.
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	27  27 33 15 18 29	20.0 65.9 75.0 29.2 12.0 69.2 26.6	16 14 6 9 80 110 8 80	34.1 100.0 25.0 70.8 88.0 30.8 73.4	236 1,075  1,017 661 421 201 868	55.7 85.9  98.4 54.7 42.9 68.8 69.3	188 176 26 17 547 561 91 384	44.3 14.1 100.0 1.6 45.3 57.1 31.2 30.7	579,205 1,980,473  1,721,575 1,157,557 622,352 321,683 1,516,360	99.1 60.9 42.3 68.0 73.7	345,648 267,199 44,901 16,305 743,645 847,512 151,683 540,946	37 11 100 39 57 32 26
AST SOUTH-CENTRAL	58	28.4	146	71.6	1,616	67.1	794	32.9	2,833,340	73.2	1,039,104	26
Alabama Kentucky Mississippi Tennessee	9 26 2 21	32.1 52.0 3.3 31.8	19 24 58 45	67.9 48.0 96.7 68.2	274 693 9 640	80.4 84.3 3.9 63.1	67 129 224 374	19.6 15.7 96.1 36.9	483,182 1,163,543 3/ 1,186,615	86.2 87.2 60.0	77,065 171,338 272,777 517,924	13. 12. 40
VEST SOUTH-CENTRAL	34	36.6	59	63.4	1,107	81.2	256	18.8	1,949,486	83.8	375,532	16
Arkansas Louisiana Oklahoma Texas	 34 	45.3 	12 41 6	100.0 54.7 100.0	1,107	86.2	45 177 34 	100.0 13.8 100.0	1,949,486	88.0 	59,634 266,660 49,238	100 12 100
MOUNTAIN	68	76.4	21	23.6	809	86.0	132	14.0	1,273,930°	86.3	203,001	13.
Arizona Colorado	17  29	60.7  90.6	11	39.3	248	75.6	80	24.4	403,830	75.0	134,827	25.
idaho Montana Nevada	 9	100.0	3 	9.4	282	93.4	20	6.6	397,201  140,770	92.3	33,074	7.
New Mexico Utah Wyoming	13 	86.7	· 5	100.0	187	94.0	20 12	100.0	332,129	90.4	<u>3</u> / 35,100	9
PACIFIC_	859	89.4	102	10.6	16,347	91.1	1,593	8.9	32,290,486	90.8	3,287,557	9
California Oregon Washington	769 44 46	89.6 93.6 82.1	89 3 10	10.4 6.4 17.9	13,833 1,074 1,440	90.1 97.5 96.6	1,514 28 51	9,9 2.5 3.4	27,673,326 1,902,327 2,714,833	89.8 97.4 96.8	3,147,994 49,945 89,618	10 2 3

Three branch banks consisting of one main office and two branches, from which the Bureau was unable to secure reports, are not included.
 Count of employees as of December, 1935.
 Pay roll combined to avoid disclosing confidential information.

BANKS: 1935

TABLE 19.—UNITED STATES SUMMARY—ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR FEDERAL RESERVE MEMBER AND NON-MEMBER BANKS BY KIND OF BANK FOR GEOGRAPHIC DIVISIONS.

Kind of Bank			Banks 1/ and Branche	es )	Tot	al Empl	oyment 2/			Total P	ay Roll	
and Geographic Divisions	Membe	er	Non-Men	nber	Membe	er	Non-Mem	ber	Member		Non-Membe	er
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Pe
NITED STATES TOTAL	8,681	44.6	10,784	55.4	174,349	69.1	78,147	30.9	\$334,158,378	72.2	\$128,614,264	27
National Banks State Banks Private Banks	6,725 1,956	100.0 17.3		82.7 100.0	114,102 60,247	100.0 50.4 	59,211 2,589		211,944,367 122,214,011	100.0 58.1	88,291,348 4,971,902	100
Mutual Savings Banks Industrial Banks				100.0			13,997 2,350				31,369,123 3,981,891	
EW ENGLAND	538	43.2	706	56.8	12,037	58.9	8,382	41.1	23,823,050		16,344,356	40
National Banks State Banks Private Banks	408 130 	100.0 32.7		67.3 100.0	8,375 3,662	100.0 51.2	3,495 15	48.8 100.0	16,534,256 7,288,794	100.0 52.1	6,709,117 19,056	
Mutual Savings Banks Industrial Banks				100.0			4,577 295	100.0			9,068,676 547,507	
MIDDLE ATLANTIC	2,382	70.6	992	29.4	67,501	75.3	22,149	24.7	141,566,913		46,351,342	24
National Banks State Banks Private Banks	1,654 728	51.2		48.8 100.0	32,331 35,170	76.1		23.9	66,215,770 75,351,143	78.6	20,495,733 4,470,472	
Mutual Savings Banks Industrial Banks				100.0			8,422 597	100.0			20,263,132 1,122,005	
CAST NORTH CENTRAL		37.1	2,373	62.9	29,976	65.7	15,681	34.3	53,700,058		22,101,934	29
National Banks State Banks Private Banks Mutual Savings Banks	971 428 	100.0		84.0 100.0	20,733 9,243 	38.4		61.6 100.0 100.0	36,836,151 16,863,907	100.0	20,700,167 148,433 610,700	100
Industrial Banks			26	100.0			427	100.0			642,634	10
VEST NORTH CENTRAL National Banks	876	100.0	2,791	73.3	13,833	100.0	10,904	44.1	23,018,939	100.0	13,548,354	
State Banks Private Banks Mutual Savings Banks	140	4.8	2,758 17 	95.2	2,858	21.0		79.0	4,703,254	26.1	13,301,033 32,885 	10
Industrial Banks SOUTH ATLANTIC	693	34.3	1,329	65.7	11,380	61.4	7,140	38.6	19,732,587	65.4	214,436	1
National Banks		100.0	1,170		8,118 3,262	100.0	<b>60</b> 40		13,918,251 5,814,336	100.0	8,894,726	
State Banks Private Banks Mutual Savings Banks Industrial Banks			61 32	100.0 100.0		34,5	380	1	5,614,036		62,467 708,263 777,361	10 10
AST SOUTH CENTRAL	348	25.5		74.5	5,104		4,576		8,427,349			
National Banks State Banks	38	100.0	983		678		4,392		7,336,249 1,091,100	16.6	5,498,784	
Private Banks Mutual Savings Banks Industrial Banks			1	100.0 100.0 100.0			20	100.0 100.0 100.0			23,205 25,263 242,084	10
WEST SOUTH CENTRAL	841	46.4	972	53.6	10,623	71.1	4,311	28.9	18,175,551		5,448,214	2:
National Banks State Banks Private Banks	64	100.0		93.4 100.0	10,037 586 	12.7		100.0	17,207,532 968,019 	16.0	5,071,384 215,384	10
Mutual Savings Banks Industrial Banks			6 19	100.0				100.0			8,094 153,352	
MOUNTAIN	352	57.8	257	42.2	4,068		1,247		7,102,799	1	1,796,090	2
National Banks State Banks Private Banks	267 85 	100.0	247	100.0	3,150 918 		1,188		5,445,162 1,657,637	49.5	1,691,388	5
Mutual Savings Banks Industrial Banks			10	100.0			59	100.0			104,702	10
PACIFIC National Sanks	1,112		349	23.9	19,827	1	3,757		38,611,132		6,791,821	1
National Banks State Banks Private Banks	920 192 		332		15,957 3,870 	53.6	3,356		30,135,311 8,475,821	58.8	5,929,016	
Mutual Savings Banks Industrial Banks				100.0				100.0			684,995 177,810	

<sup>1/</sup> Three branch banks consisting of one main office and two branches, from which the Bureau was unable to secure reports, are not included.
2/ Count of employees as of December, 1935.

BANKS: 1935

TABLE 20. - UNITED STATES SUMMARY-ESTABLISHMENTS. EMPLOYMENT, AND PAY ROLL FOR FEDERAL RESERVE MEMBER AND NONMEMBER LINIT BANKS BY KIND OF BANK FOR CEOCRAPHIC DIVISIONS

Kind at David	Nur	mber of	Banks 1/		Tot	al Emp	oyment 2/			Total P	ay Roll	
Kind of Bank and Geographic Divisions	Membe	er	Non-Mem	ber	Memb	er	Non-Men	nber	Member		Non-Membe	er
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent
INITED STATES TOTAL	6,082	39.9	9,161	60.1	85,138	58.8	59,583	41.2	\$150,927,079	61.8	\$93,396,997	38.
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	856  	100.0 9.4  	489 158	90.6 100.0 100.0 100.0	16,491	100.0 25.5 	7,740 1,146		120,201,749	30.6	69,540,316 4,852,362 17,087,263 1,917,056	100.
NEW ENGLAND	329	38.4	527	61.6	5,710	47.5	6,311	52.5	11,422,852	48.2	12,296,682	51.
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	304 25 	100.0	329	87.0 100.0 100.0	4,395	37.1	3,903	62.9 100.0 100.0	8,543,134 2,879,718 	40.9	4,153,716 19,056 7,804,810 319,100	100.
MIDDLE ATLANTIC	1,522	67.1	747	32.9	19,793	60.5	12,902	39.5	37,050,999	58.4	26,401,525	1
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	1,346 176	100.0 23.4 	124	76.6 100.0 100.0	15,439 4,354	100.0		63.6 100.0 100.0	28,283,614 8,767,385 	100.0	14,017,033 4,379,797 7,816,266 168,429	100.
AST NORTH CENTRAL	1,067	34.2	2,056	65.8	20,573		13,916	40.3	36,280,100	64.9	19,618,620	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks	839 228 	100.0 10.5 	13	 89.5 100.0 100.0	16,281 4,292 	24.4	283	75.6 100.0 100.0	28,341,520 7,938,580	100.0	18,612,239 142,353 610,700 253,328	100.
VEST NORTH-CENTRAL	990	27.9	2,560		12,418	54.9	10,188	45.1	20,370,157	1	12,674,915	1
National Banks State Banks Private Banks Mutual Savings Banks	850 140 	100.0 5.2 	2,534 17  9	94.8 100.0	9,560 2,858 	100.0	10,055 40	 77.9 100.0	15,666,903 4,703,254	100.0 27.4 	12,493,018 32,885	72. 100.
industrial Banks SOUTH ATLANTIC	 540	34.9	1,006	65.1	6,901	57.3	5,150	100.0	11,833,382	61.3	149,012 7,484,988	
National Banks State Banks Private Banks Mutual Savings Banks Industrial Banks		100.0	890 58		5,638 1,263	100.0	4,541 85 238	78.2 100.0 100.0	9,573,338 2,260,044	100.0	6,425,853 60,667 529,210 469,258	74. 100. 100.
EAST SOUTH CENTRAL	290	25.0	869	75.0	3,488	48.0	3,782	52.0	5,594,009	54.1	4,750,232	45.
National Banks State Banks Private Banks Mutual Savings Banks	258 32 	100.0 3.7 	840 1	96.3 100.0 100.0	2,997 491 			88.0 100.0 100.0	4,808,794 785,215	14.9		
Industrial Banks			27	100.0			152	100.0				
VEST SOUTH CENTRAL  National Banks  State Banks  Private Banks  Mutual Savings Banks	807 745 62 	46.9 100.0 6.8	913  851 43 6		9,516 8,967 549	100.0			16,226,065 15,331,901 894,164	100.0		84
Industrial Banks			13	100.0			72	100.0			104,114	
MOUNTAIN	284	54.6	236	45.4	3,259	74.5	1,115		5,828,869	78.5	1,593,089	21
National Banks State Banks Private Banks Mutual Savings Banks	215 69 	100.0 23.2 	228		2,495 764 	100.0 41.7 	1,067	58.3	4,433,340 1,395,529		1,506,567	:
Industrial Banks			8					100.0			86,522	
PACIFIC National Banks State Banks	253 214 39	50.6 100.0 14.0	247  240	49.4  86.0	3,480 2,875 605	100.0	2,164	76.6	6,320,646 5,219,205 1,101,441	26.2	3,504,264  3,106,135	
Private Banks Mutual Savings Banks Industrial Banks			4 3	100.0				100.0			292,920 105,209	

<sup>1/</sup> Seventeen unit banks, from which the Bureau was unable to secure reports, have not been included. Federal Reserve banks, brenches, and agencies, Joint Stock Land banks, and foreign hanking agencies are also excluded.

2/ Count of employees as of December, 1935.

3/ Pay roll combined to avoid disclosing confidential information.

BANKS: 1935

TABLE 21. - UNITED STATES SUMMARY—ESTABLISHMENTS, EMPLOYMENT, AND PAY ROLL FOR FEDERAL RESERVE MEMBER AND NON-MEMBER BRANCH BANKS BY KIND OF BANK, FOR GEOGRAPHIC DIVISIONS

FOR FEDERAL RESE	RVE MEMBER AND NON-MEMBER BRANCH BANKS BY KIN						ND OF	OF BANK, FOR GEOGRAPHIC DIVISIONS					
Kind of Bank			Banks 1/ and Branche	es)	То	tal Emp	loyment 2/			Total Pa	ay Roll		
and Geographic Divisions	Membe	er	Non-Men	iber	Memb	er	Non-Mer	nber	Member		Non-Memb	er	
	Number	Per- cent	Number	Per- cent	Number	Per- cent	Number	Per- cent	Amount	Per- cent	Amount	Per- cent	
UNITED STATES TOTAL	2,599	61.6	1,623	38.4	89,211	82.8	18,564	17.2	\$183,231,299	83.9	\$35,217,267	16.1	
National Banks	1,499				45,455				91,742,618	100.0			
State Banks Privale Banks	1,100	45.2		54.8 100.0	43,756	79.9		20.1	91,488,681	83.0	18,751,032 119,540	100.0	
Mutual Savings Banks Ladustrial Banks				100.0			6,257	100.0			14,281,860 2,064,835		
NEW ENGLAND	209	53.9	179	46.1	6,327	75.3	2,071	24.7	12,400,198	75.4	4,047,674	24.6	
National Banks State Banks	104 105	100.0	99	48.5	3,980 2,347	100.0 65.0	1,266	35.0	7,991,122 4,409,076		2,555,401	36.7	
Private Banks Mutual Savings Banks			62	100.0			674	100.0			1,263,866		
Industrial Banks				100.0				100.0	<b></b>		228,407	100.0	
MIDDLE ATLANTIC National Banks	308	77.8	245	22.2	47,708 16,892	100.0	9,247	16.2	104,515,914 37,932,156		19,949,817	16.0	
State Banks Private Banks	552	82.4	118	1 1	30,816	90.0	3,419		66,583,758	91.1	6,478,700 90,675		
Mutual Savings Banks Industrial Banks			94	100.0			5,268	100.0			12,446,866	100.0	
EAST NORTH CENTRAL	332	51.2	26 317	100.0	9,403	84.2	1,765	15.8	17,419,958	87.5	933,576 2,483,314	1	
National Banks	132	100.0			4,452	100.0			8,494,631	100.0			
State Banks - Private Banks	200	39.8	303 4	60.2 100.0	4,951	76.6	1,516 7	23.4	8,925,327	81.0	2,087,928 6,080	19.0	
Mutual Savings Banks Industrial Banks			10	100.0			242	100.0		=	389,306	100.0	
WEST NORTH CENTRAL	26	10.1	231	89.9	1,415	66.4	716	33.6	2,648,782		873,439		
National Banks	1	100.0	224	100.0	1,415	100.0	667	100.0	2,648,782		808,015		
State Banks Private Banks													
Mutual Savings Banks Inquistrial Banks			7	100.0				100.0			65,424		
SOUTH ATLANTIC	153	32.1	323	67.9	4,479		1,990	30.8	7,899,205		2,957,829	27.2	
National Banks State Banks	87 66	100.0	280	80.9	2,480 1,999	100.0	1,653		4,344,913 3,554,292		2,468,873		
Private Banks Mutual Savings Banks			3 20	100.0		==	142	100.0		==	179,053		
Industrial Banks				100.0				100.0	2,833,340	73.2	308,103		
EAST SOUTH CENTRAL National Banks	58	28.4	146	71.6	1,616	100.0	794	32.9	2,527,455		1,009,104	20.0	
State Banks Private Banks	6	4.0	143	96.0	187	19.3	784	1	305,885		1,018,119		
Mutual Savings Banks													
WEST SOUTH CENTRAL		36.6	59		1,107	81.2	256	1	1,949,486	83.8	375,532	16.2	
National Banks	32				1,070	100.0			3/1,949,486				
State Banks Industrial Banks	2	3.6	53 6	96.4	37	14.3	222 34	85.7 100.0			<u>3</u> / 375,532		
Private Banks Mutual Savings Banks													
MOUNTAIN	68	76.4	21	23.6	809	86.0	132	14.0	1,273,930	86.3	203,001	13.7	
National Banks	52 16	5	19	54.3	655 154		121	44.0	1,011,822 262,108		ht .	43.6	
State Banks Industrial Banks		45.7	2	100.0				100.0			<u>3</u> / 203,001	43.0	
Private Banks Mutual Savings Banks								1		1			
PACIFIC	859	89.4	102	10.6	16,347	1	1,593			+		9.2	
National Banks State Banks	706 153	1		37.6	13,082 3,265		1,379	29.7	24,916,106 7,374,380	72.3		27.7	
Private Banks Mutual Savings Banks				100.0			173	100.0			392,075		
Industrial Banks			1 _	100.0			41	100.0			72,601	100.0	
	·												

<sup>1/</sup> Three branch banks consisting of one main office and two branches, from which the Bureau was unabla to sacure reports, are not included.
2/ Count of employees as of Decamber, 1935.
3/ Pay roll combined to avoid disclosing confidential information.

## CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 45 CENSUS OF BUSINESS Federal Works Project

# DEPARTMENT OF COMMERCE

BUREAU OF THE CENSUS

WASHINGTON

BANKING AND FINANCE **SCHEDULE** 

SUPERVISOR'S DISTRICT
No
State
ENUMERATION DISTRICT
No
County
CONSECUTIVE NUMBER OF REPORT
No.

# **CENSUS OF BUSINESS: 1935**

A separate report should be prepared for each establishment. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form.

The report should cover, if possible, the full year's operation for 1935, even if ownership has changed during the year.

DESCRIPTION	OF ESTABLISHMENT:	
	BLISHMENT	
	Race (not for corporation	
o. Italian or own	(White,	Negro, Oriental, other)
	Name of city, town, or village	
c. LOCATION OF ESTABLISH-	Street and number	
MENT	Is this street and number located within the corporate limits of the city, town, or vil-	(1)
	lage named above? (Yes or No)	
d Annerss (Hom	E-OFFICE OR BUSINESS ADDRESS) OF OWNER	(2)
	E-OFFICE OR BUSINESS ADDRESS) OF OWNER.	
		(3)
(Place check man	FORGANIZATION {   Individual proprietorship.   Corporation.   Other (specify)	
f CIVE NUMBER	OF ESTABLISHMENTS OF DUSINESS OWNED BY THIS ORGANIZATION IN THE CONTINENTAL	(4)
•	TES (including the establishment covered in this report)	(2000)
ONTIED OIL	and the control of the control of the second	(CODE—Do not use)
KIND OF BUSI	NESS:	
a. Check the prin	cipal kind of financial business in which this establishment is engaged:	(CODE—Do not use)
(Check one on	y.)	(CODE—Do not use)
☐ Discou	ercial paper house and acceptance dealer  nt house.  ban society and small loan company or broker).  Installment finance company.	nd remedial
☐ Indust☐ Invest	rial hank (Morris Plan Company and other types).   ment contract company.   Credit union.   Commodity exchange.	
[] Morto	age company   Security broker or dealer	
☐ Buildi ☐ Federa	nortgage company.  ng and loan association.  Security exchange.  Clearing house.  Other (please specify)	
b. List other busi	ness activities conducted by the owner or owners from this establishment:	

3.	PROPRIETORS AND FIRM MEMBERS: (Does not apply to corporations.)				Field
	a. Total number of proprietors and firm members (includ	ling those reported under b b	elow)		1
	b. Number of proprietors and firm members devoting m				
	business		to the		2
-					1 4 1
4.	PAID EMPLOYEES AND PAY ROLLS: (Do not include persons reported under Inquiry 3 on this form.)	Total number of paid employees and part-time) during the part ending nearest December 15, 1	(full-time ny period 935	Pay roll for the year 1935 wages, bonuses, and commissi	(salaries, ions)
_			Field		Field
	a. Executives and salaried corporation officers	-	3	\$	4
	b. Other employees	-	5	\$	6
	c. Total (sum of a and b)		7	\$	8
	D				
	Remarks:				
			- <b></b>		
				·	
			<b>-</b>		
	c	ERTIFICATE			
	This is to certify that the information contained in th	is schedule is correct and co	omplete	to the best of my knowled	dge and
_					
be	elief, and covers the period from	, 19, to		, 19	-
		(Cignoture - 1 - Ci - 1 - 1 - 1	of manage	funnishing the information	
		(Signature and omeial title	or person	furnishing the information)	
					1000
		<b>"</b>	(1	Date of signature)	1936.
	(Signature of cnumerator)				

1414

# UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

# BUREAU OF THE CENSUS

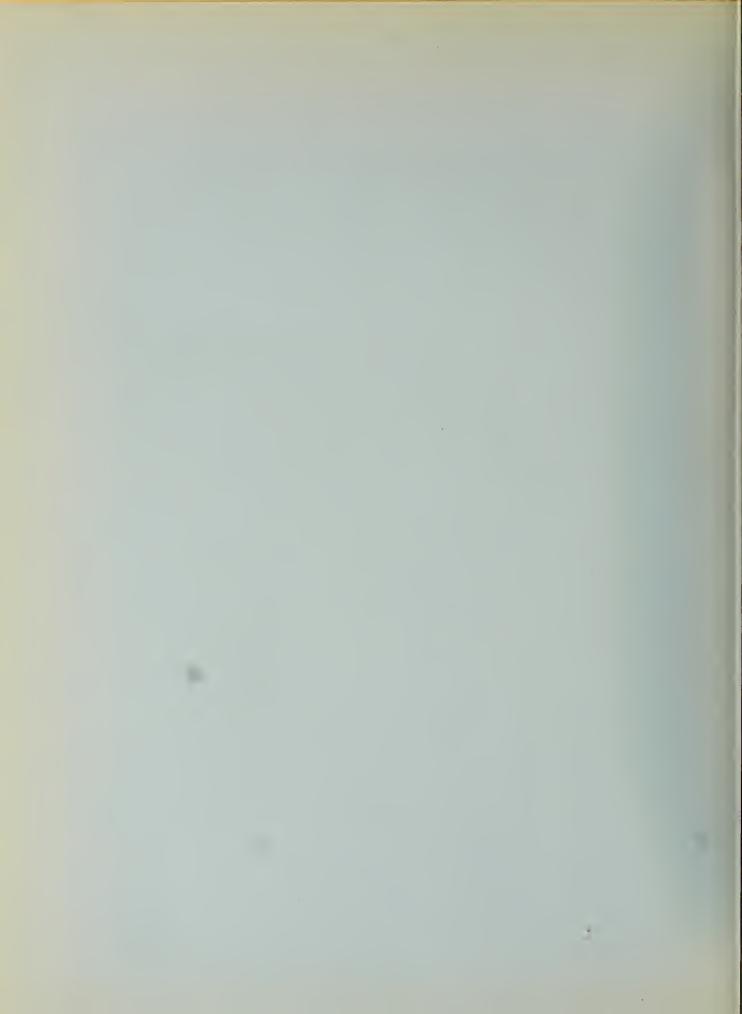
William L. Austin, Director

CENSUS OF BUSINESS: 1935

# FINANCIAL INSTITUTIONS OTHER THAN BANKS



JANUARY, 1937



## UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

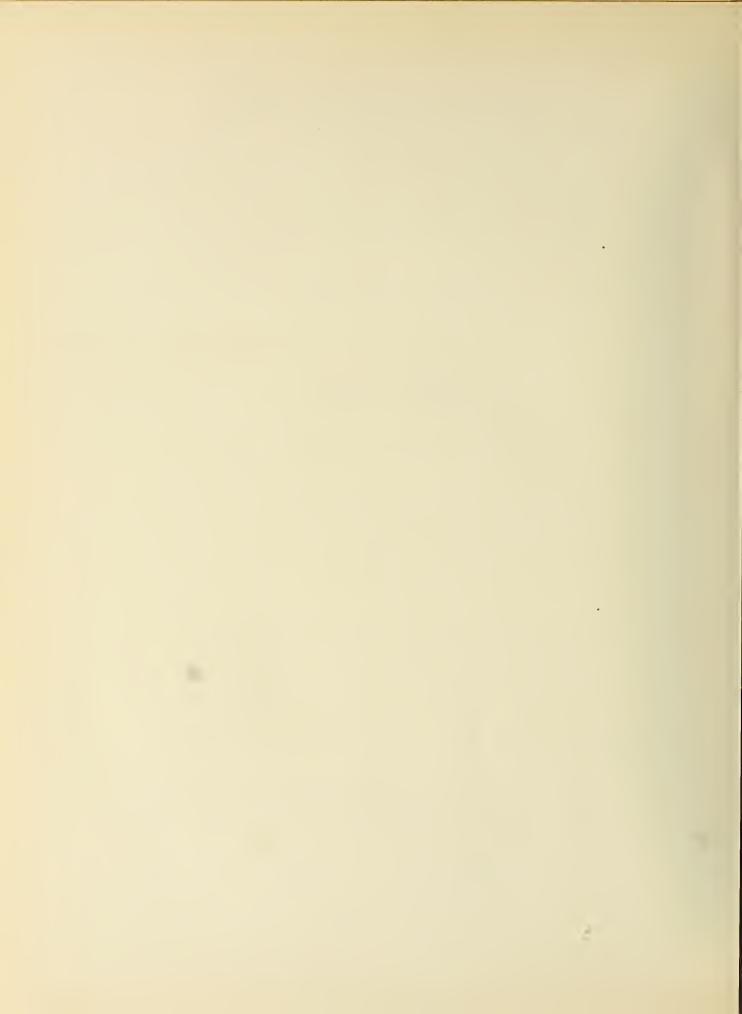
William L. Austin, Director

#### CENSUS OF BUSINESS

Fred A. Gosnell, Chief Statistician William A. Ruff, Assistant

This is one of a series of reports presenting the findings of the 1935 Census of Business. The statistics are based on information collected during 1936 in a field canvass, with funds provided by the Works Progress Administration. Supplementary data on building and loan associations were supplied by the Federal Home Loan Bank Board and the Department of Banking of the State of Pennsylvania.

Reports on banking and finance are prepared under the supervision of Ralph C. Janoschka, Chief of the Banking and Finance Division, by Joseph R. Murphy, Assistant Chief, and George A. Baumann.



## CONTENTS

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## TEXT

	Page
Scope of the Report	i
Area and Period Covered	i
Incompleteness of Coverage	i
Definitions of Classifications	iii
Explanation of Terms	vii
TABLES	
Table 1 — United States Summary — Establishments, personnel and pay roll by kinds of business	1
Table 2 - United States Summary - Establishments, personnel and pay roll by geographic divisions and States	2
Table 3 - Security Brokers and Dealers (Single and Multi-units Combined) - Establishments, personnel, and pay roll by geographic divisions and States	3
Table 4 - Single-unit Security Brokers and Dealers - Establishments, personnel, and pay roll by geographic divisions and States	4
Table 5 - Multi-unit Security Brokers and Dealers - Establishments, personnel, and pay roll by geographic divisions and States	5
Table 6 - Federal and State Building and Loan Associations - Establishments, personnel, and pay roll by geographic divisions and States	6
Table 7 - Federal Savings and Loan Associations - Establishments, personnel, and pay roll by geographic divisions and States	7
Table 8 - State Building and Loan Associations - Establishments, personnel, and pay roll by geographic divisions and States	8
Table 9 - Installment Finance Companies (Single and Multi-units Combined) - Establishments, personnel, and pay roll by geographic divisions and States	9

	Page
Table 10 - Single-unit Installment Finance Companies - Establishments, personnel, and pay roll by geographic divisions and States	10
Table 11 - Multi-unit Installment Finance Companies - Establishments, personnel, and pay roll by geographic divisions and States	11
Table 12 — Personal Finance Companies (Single and Multi-units Combined) — Establishments, personnel, and pay roll by geographic divisions and States	12
Table 13 - Single-unit Personal Finance Companies - Establishments, personnel, and pay roll by geographic divisions and States	13
Table 14 - Multi-unit Personal Finance Companies - Establishments, personnel, and pay roll by geographic divisions and States	14
Table 15 - Mortgage and Farm Mortgage Companies - Establishments, personnel, and pay roll by geographic divisions and States	15
Census of Business Form 45 - Banking and Finance Schedule	

## FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

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#### UNITED STATES SUMMARY

SCOPE OF THE REPORT. --- This report presents for the United States and by geographic divisions and States data relating to financial institutions other than banks. The institutions covered include security brokers and dealers; building and loan associations; mortgage and farm mortgage companies; installment finance companies; personal finance companies; and a miscellaneous group, a detailed description of which is presented below. Statistics for banks, including national, State, mutual savings, industrial and private banks as well as the Federal Reserve and Joint Stock Land Banks, are presented in a separate Census of Business report entitled "United States Summary of Banks" (November 1936).

The information in the tables is confined to number of establishments, number and annual compensation of executives, and number and annual compensation of employees other than executives. These statistics are supplemented by proprietorship information for those kinds of business in which individual proprietorships and partnerships are sufficiently numerous to justify the presentation of such additional data.

AREA AND PERIOD COVERED. --- The tables summarize information obtained by a field canvass covering the forty-eight States and the District of Columbia. A copy of the schedule used in the canvass is appended at the end of this report. The information was requested from establishments which were in operation during the early part of 1936, when the canvass was conducted, for the year 1935. Employment was reported for the pay period ending nearest December 15, 1935, while the amount of pay roll covers the entire operating period of the calendar year 1935.

INCOMPLETENESS OF COVERAGE. --- The information presented in this report is not

the result of a complete enumeration of establishments falling within the scope of the survey. It should be recognized that for various reasons—the absence of legislation which during regular census years makes reporting mandatory, the difficulty experienced by enumerators in identifying establishments subject to canvass, and other obstacles usually encountered in a first survey—the count of financial institutions other than banks is incomplete.

There are no previous census studies of this field which might be used for control purposes. An accurate check with lists of financial institutions available from other sources is virtually impossible. These lists are neither complete nor as a rule compiled on the basis of establishment which forms the unit for census enumeration. Differences in the principles of classification make the comparison even more difficult.

For the same reasons it is impossible to determine accurately whether the coverage is comparable by States or types of institutions. It is believed nevertheless that certain classes of financial institutions have been enumerated more effectively than others. The groups with the better coverage are presented in separate classifications. The descriptions of these classifications include certain supplementary information which throws some light on the extent of deficiency in coverage.

The figures contained in this report must, therefore, be regarded as applying only to those establishments from which reports were secured. They are only a partial summary of the contribution by the non-banking financial institutions to the employment given and pay rolls distributed by the business system of the country. With qualifications arising from incompleteness and unevenness of coverage, these figures can also be used in establishing relationships between the number of establishments, the personnel engaged as classified into proprietors, executives and other employees, and the amount of pay roll, for each type of financial institution and for each State.

## DEFINITIONS OF CLASSIFICATIONS

The classification of returns from financial institutions other than banks is based, in the great majority of cases, on statements made by the reporting establishment regarding the principal kind of financial business in which it is engaged. Since the other inquiries on the schedule form (a copy of it is appended at the end of this report) were confined to personnel and pay roll, it was not practicable to test these statements in the light of such information as the nature of receipts or operating revenue, the relation of operating expenses to revenue, etc. In the absence of internal checks of this type it is possible that in a few cases the allocation of a reporting establishment to a particular classification has been erroneous.

SECURITY BROKERS AND DEALERS.——Includes establishments engaged primarily in the flotation, purchase, sale, and/or brokerage of stocks and bonds. As stated above, the figures given in the tables for this classification are known to represent an incomplete count of establishments operated in 1935.

Of 7,224 establishments reporting to the Census of Business, 6,220 were operated by 4,445 security brokers and/or dealers which were registered with the Securities and Exchange Commission on January 1, 1936. Since the total number of registrants within the United States with the Commission was 5,303 on January 1, 1936, this survey appears to be short 858 registered security brokers and/or dealers. It should be noted, however, that the Commission's list of registrants includes some firms and individuals who do not qualify as separate establishments for Census purposes, as well as some firms which were inactive during 1935.

FEDERAL SAVINGS AND LOAN ASSOCIATIONS. ——Includes only those associations under Federal supervision that maintain identifiable places of business.

According to the report of the Federal Savings and Loan Division of the

Federal Home Loan Bank Board, there were 1,022 Federal savings and loan associations in operation in the United States at the close of 1935. This Census report contains data for 896 of these associations. The remaining 126 submitted reports, but are not included because of the fact that practically all of them were chartered during 1935 and reported no paid employment, being operated by officers receiving no remuneration.

STATE BUILDING AND LOAN ASSOCIATIONS. ——Includes only those associations under State supervision maintaining identifiable places of business.

Data for building and loan associations in the State of Pennsylvania, for which reports were not obtained by field canvass, were secured from the State Department of Banking. Inasmuch as the information available from the State records was not classified separately for executives and other employees, it was not possible to present this detail of employment and pay roll data in this report

The reports of State regulatory agencies for building and loan associations show a total of 9,450\* associations in operation at the close of 1935. This number includes associations that have no identifiable places of business as well as those that have no paid employment. This survey covers 7,222 associations. The difference of 2,228 associations that are not covered in this report represents, therefore, associations that have no readily recognizable place of business, those that have no paid employment, and a number from whom reports were not secured due to the fact that reporting was not mandatory.

INSTALLMENT FINANCE COMPANIES. ——Includes, in addition to companies financing the sale of articles on the installment plan, a number of smaller establishments engaged primarily in making loans to individuals secured by chattel mortgages. Branches of finance companies are considered separate establishments for purposes of this report.

<sup>\*</sup>In the absence of accurate data on the number of building and loan associations in the State of Maryland, the best available estimates were used.

While lists and directories of finance companies have been compiled by associations and commercial agencies, the number of establishments covered in this report exceeds in practically all States the number shown in such lists.

Although this difference is probably due largely to the fact that, for census purposes, branch offices are counted as separate establishments, many such lists have been found to be decidedly incomplete. Furthermore, there is definite knowledge that some of the large installment finance companies are not included in this report, and there is every reason to believe that a number of the smaller companies have not reported, although the extent of deficiency in coverage cannot be definitely determined.

PERSONAL FINANCE COMPANIES. ——Included in this classification are companies engaged in making small loans to individuals, usually secured by chattel mort-gages, endorsed notes, wage assignments or other similar type of consideration.

A number of establishments reported activity in both the personal and installment finance fields. In such cases, every effort was made to ascertain which was the primary activity and to classify the reporting establishment accordingly.

As in the case of installment finance companies, check with available lists discloses that Census of Business reports were received for establishments in excess of the number included in any such list. Nevertheless, it has been definitely determined that our coverage is incomplete, particularly in the States of Illinois, Indiana, Michigan, Ohio, and Pennsylvania, although the degree of such incompleteness cannot be stated with any certainty.

MORTGAGE AND FARM MORTGAGE COMPANIES.—This classification is limited to organizations engaged in making and/or negotiating loans secured by mortgages on urban and farm properties. Establishments engaged in urban and farm mortgage business have been combined into a single classification since many are active in both fields. Although the coverage of establishments in this

classification is definitely known to be incomplete, a check of reports received by the Census of Business against available lists reveals that the number of establishments included in such lists falls short in every case of the number of establishments included in this report.

MISCELLANEOUS. ——Includes reports from certain types of financial institutions not classified separately because of extreme incompletenesses in coverage.

The institutions included are as follows:

Bank clearing houses
Bondholder protective committees
Commercial paper houses
Commodity exchange brokers (only those engaged primarily
in the brokerage of future contracts through the
various commodity exchanges; commodity brokers
deriving the major portion of their business from
spot transactions are included in the Census of
Wholesale Trade)

Commodity exchanges Discount houses Escrow companies Factors Foreign exchange brokers Fund management companies Investment and annuity contract companies Investment trusts Liquidating companies Live stock loan companies Money exchanges, and money order companies Nominee partnerships Oil and mining royalty companies Patent buying and licensing companies Pawn shops (only those having no sales department; pawn shops selling merchandise at retail are included in the Census of Retail Trade) Purchasing account companies

Real estate investment and holding companies Security exchanges

No data are included in this classification or any part of this report for credit unions and cooperative credit associations because of the small amount of employment and pay roll represented by such organizations.

#### EXPLANATION OF TERMS

ESTABLISHMENTS.—Only readily identifiable places of business engaged primarily in activities of a financial nature are considered establishments for purposes of this report. Individuals maintaining no separate places of business of their own are not included, nor are financial departments of organizations other than those included in this report (trust departments of banks, etc.).

Each unit of a branch system is considered a separate establishment.

SINGLE-UNIT ORGANIZATIONS. --- A single-unit organization is a company or unincorporated firm with but one establishment. It should be noted that single-unit organizations may be operated as a group or chain under a holding company arrangement.

MULTI-UNIT ORGANIZATIONS. --- A multi-unit organization is a company or unincorporated firm with two or more establishments. Each place of business of a multi-unit organization, including the main office, is considered a separate establishment for purposes of this report. The establishments of a multi-unit organization may or may not be located in a single city, or State.

EXECUTIVES. --- Includes presidents, vice presidents, and other officials, both full-time and part-time, responsible for the management of the business.

In many cases unincorporated firms did not report executives because in them proprietors or firm members functioned in the same capacity as salaried officials of corporations.

OTHER EMPLOYEES. --- Includes all employees (full-time and part-time) other than executives.

PROPRIETORS. ——Only those proprietors and firm members devoting the major portion of their time to the business are included. The inquiry on proprietors does not, of course, apply to incorporated businesses.

PAY ROLL.—Total pay roll represents the salaries, wages, bonuses, and commissions, paid full—time and part—time employees (including executives) for the calendar year 1935. For institutions which began operations after January 1, 1935, pay roll is included only for that portion of the year during which they were in operation. Total pay roll does not include compensation of proprietors or firm members of unincorporated organizations.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

# Table 1. - UNITED STATES SUMMARY

	ESTA	BLISHM	ENTS, PERS	SONNEL, AND PAY ROLL BY KINDS OF BUSINESS							
	Kind of Business	Kind of Business Number of estab- lishments tors and report-			er of Employees and part-time)		and Salaried n Officers	Aii Oth	er Employees		
		ing 1/	members	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll		
	UNITED STATES TOTAL	24,520	10,864	161,090	\$274,953,713	34,783	\$74,007,215	126,307	\$200,946,498		
Se	curity Brokers and Dealers	7,224	7,807	77,329	162,259,657	5,042	29,460,537	72,287	132,799,120		
	Single Establishments	4,678	5,730	28,769	57,726,823	3,244	15,724,941	25,525	42,001,882		
1	Multi-unit Establishments	2,546	2,077	48,560	104,532,834	1,798	13,735,596	46,762	90,797,238		
Bu	ailding and Loan Associations	.8,118		31,806	27,744,044	21,754	18,658,999	10,052	9,085,045		
	Fsderal Savings and Loan Associations	896		2,758	3,470,412	1,576	2,253,594	1,182	1,216,818		
	State Building and Loan Associations	7,222		29,048	24,273,632	20,178	16,405,405	8,870	7,868,227		
In	stallment Finance Companies	2,331	598	18,639	30,936,866	2,230	8,202,763	16,409	22,734,103		
	Single Establishments	1,386	551	6,299	10,871,556	1,651	5,251,080	4,648	5,620,476		
	Multi-unit Establishments	945	47	12,340	20,065,310	579	2,951,683	11,761	17,113,627		
Pe	rsonal Finance Companiss	4,015	1,184	15,570	23,320,986	2,700	6,654,645	12,870	16,666,341		
	Single Establishments	2,206	1,086	5,796	8,300,218	1,970	4,090,396	3,826	4,209,822		
	Multi-unit Establishments	1,809	98	9,774	15,020,768	730	2,564,249	9,044	12,456,519		
Мо	ortgage and Farm Mortgage Companies	954	220	6,232	9,989,543	1,385	4,111,826	4,847	5,877,717		
Mi	scellaneous	1,878	1,055	11,514	20,702,617	1,672	6,918,445	9,842	13,784,172		

<sup>1/</sup> Units of branch systems considered as separate establishments.
2/ Count of smployees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 2. - UNITED STATES SUMMARY

ESTABLISHM	MENTS, PE	RSONNEL,	AND PAY	ROLL BY GEO	GRAPHIC D	IVISIONS AN	D STATES	
	Number of estab-	Active	Total Numb	er of Employees	Executive	s and Salaried	A., O.	Е.
Division and State	lishments	proprie- tors and	(Full-time	and part-time)	Corporation	on Officers	All Uti	ner Employees
	report- ing 1/	firm	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll
		members	=	_				
UNITED STATES TOTAL	24,520	10,864	161,090	\$274,953,713	34,783	\$74,007,215	126,307	\$200,946,498
NEW ENGLAND Connecticut	1,400	739 123	9,365	19,264,163	1,456 330	4,966,247 678,236	7,909	14,297,916 2,221,021
Maine	107	35	510	913,836	104	237,935	406	675,901
Massachusetts	789	491	6,374	13,858,375	838	3,585,193	5,536	10,273,182
New Hampshire Rhode Island	52 134	16 73	143 648	229,025	61 114	117,953 312,971	82 534	111,072 950,337
Vermont	, 11	1	51	100,362	9	33,959	42	66,403
MIDDLE ATLANTIC	8,865	5,057	72,433	120,135,949	15,755	24,441,299	56,698	95,694,650
New Jersey	1,586	119	9,445	7,632,015	5,136	4,036,272	4,309	3,595,743
New York Pennsylvania	3,540	4,385 553	48,066 14,922	94,847,845	2,612 7,987	14,331,740 6,073,287	45,454 6,935	80,516,105 11,582,802
		1 401	39 910	56,572,324	7,267	17 551 373	24,943	39,020,951
EAST NORTH CENTRAL Illinois	1,637	1,401 723	32,210	26,632,323	2,218	17,551,373 7,585,019	10,881	19,047,304
Indiana	626	111	2,854	3,936,689	896	1,512,502	1,958	2,424,187
Michigan	497	180	4,454	8,327,192	448	1,918,329	4,006	6,408,863
Ohio Wisconsin	1,412	303 84	9,289 2,514	13,786,907	2,976 729	5,018,107 1,517,416	6,313 1,785	8,768,800 2,371,797
WEST NORTH CENTRAL Iowa	2,062	694 77	10,585	17,957,668 2,350,984	2,419	6,652,107 935,617	8,166 1,025	11,305,561
Kansas	328	100	1,339	1,992,498	387	815,306	952	1,177,192
Minnesota	436	184	2,704	4,680,359	438	1,454,928	2,266	3,225,431
Missouri	671 210	246 58	3,915 972	6,739,162 1,806,722	873 260	2,413,710	3,042 712	4,325,452 975,218
Nebraska North Dakota	47	10	161	229,240	64	831,504 112,808	97	116,432
South Dakota	47	19	124	158,703	52	88,234	72	70,469
SOUTH ATLANTIC	2,178	555	9,874	15,834,847	2,817	5,764,392	7,057	10,070,455
Delaware	53	24	301	543,788 1,902,689	68 162	135,400 624,394	233 845	408,388 1,278,295
District of Columbia Florida	113 251	44 57	1,007 1,087	2,009,760	259	922,085	828	1,087,675
Georgia	320	93	1,304	2,536,554	297	942,435	1,007	1,594,119
Maryland	628	169	3,101	4,409,160	1,143	1,493,948	1,958	2,915,212
North Carolina South Carolina	220 187	20 63	826 553	1,209,105 717,556	256 171	457,136 300,966	570 382	751,969 416,590
Virginia	241	49	1,065	1,683,356	296	603,260	769	1,080,096
West Virginia	165	36	630	822,879	165	284,768	465	538,111
EAST SOUTH CENTRAL	747	201	3,100	4,445,131	796	1,609,132	2,304	2,835,999
Alabama	225	77	851	1,189,985	174	405,078	677 729	784,907 894,473
Kentucky Mississippi	221 69	42 11	1,028 182	1,341,884 186,355	299 81	447,411 99,018	101	87,337
Tennessee	232	71	1,039	1,726,907	242	657,625	797	1,069,282
WEST SOUTH CENTRAL	1,939	1,085	7,196	11,099,080	1,376	3,721,016	5,820	7,378,064
Arkansas	156	63	585	702,151	174	284,346	411	417,805
Louisiana Oklahoma	288 460	123 266	1,622	2,514,868	341 304	963,540 805,425	1,281 1,108	1,551,328
Texas	1,035	633	1,412 3,577	2,276,015 5,606,046	557	1,667,705	3,020	1,470,590 3,938,341
MOUNTA IN	606	190	2,789	4,430,408	699	1,831,550	2,090	2,598,858
Arizona	31	15	136	171,428	24	57,760	112	113,668
Colorado	295	100	1,385	2,482,169	337	1,093,596	1,048	1,388,573
Idaho Montana	39 54	10 14	138 249	212,155	46 74	98,823 151,821	92 1 <b>7</b> 5	113,332 186,085
Nevada	12	2	33	46,579	8	13,200	25	33,379
New Mexico	28	7	88	116,389	38	75,953	50	40,436
Utah Wyoming	114 33	29 13	676 84	938,175 125,607	133 39	276,219 64,178	543 45	661,956 61,429
PACIFIC	2,100	942	13,538	25,214,143	2,218	7,470,099	11,320	17,744,044
California	1,493	706	10,936	21,020,330	1,562	5,803,244	9,374	15,217,086
Oregon Washington	166 441	31 205	935	1,606,879 2,586,934	235 421	651,967 1,014,888	700 1,246	954,912 1,572,046
				, , , , , , , , , , , , , , , , , , , ,		, 21,100		, , , , , ,
							4	

<sup>1/</sup> Units of branch systems considered as separate establishments.
2/ Count of employees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 3. - SECURITY BROKERS AND DEALERS (SINGLE AND MULTI-UNITS COMBINED) ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES

ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES											
Division and State	Number of estab- lishments report-	Active proprie- tors and firm	_	per of Employees and part-time)		s and Salaried on Officers	An O	her Employees			
	ing 1/	members	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll			
UNITED STATES TOTAL	7,224	7,807	77,329	\$162,259,657	5,042	\$29,460,537	72,287	\$132,799,120			
NEW ENGLAND	647	651	6,057	13,977,625	496	2,735,879	5,561	11,241,74			
Connecticut	110	101	933	1,972,184	70	283,187	863	1,688,99			
Maine Massachusetts	45 402	27 449	256 4,514	604,363 10,613,681	32 356	159,376 2,167,533	224 4,158	444,98 8,446,14			
New Hampshire Rhode Island Vermont	14 71 5	10 63 1	284 284 28	107,919 625,271 54,207	12 20 6	50,052 59,687 16,044	30 264 22	57,86 565,58 38,16			
MIDDLE ATLANTIC	3,080	4,585	41,908	84,524,119	1,511	10,174,729	40,397	74,349,39			
New Jersey	184	99	783	1,790,270	136	645,502	647	1,144,76			
New York Pennsylvania	2,409 487	4,029 457	36,356 4,769	72,934,716 9,799,133	1,111	8,028,809 1,500,418	35,245 4,505	64,905,90 8,298,71			
EAST NORTH CENTRAL	1,195	956	13,013	29,929,694	1,225	7,317,279	11,788	22,612,41			
Illinois Indiana	520 94	478 53	7,260 461	17,140,073 907,336	593 86	.3,950,100 296,151	6,667 375	13,189,97			
Michigan	179	132	2,141	4,761,179	143	999,766	1,998	3,761,41			
Ohio Wisconsin	270 132	233 60	2,332 819	5,284,894 1,836,212	277 126	1,443,125 628,137	2,055 693	3,841,76 1,208,07			
WEST NORTH CENTRAL	463	272	3,696	7,698,912	428	2,247,052	3,268	5,451,86			
Iowa	79	24	420 333	973,086	78	353,289	342 304	619,79			
Kansas Minnesota	49 118	20 66	1,318	591,211 2,867,451	29 135	127,777 782,439	1,183	463,43 2,085,01			
Missouri Nebraska	156 57	137 23	1,381	2,651,179 592,370	146 37	724,491 248,896	1,235 195	1,926,68 343,47			
North Dakota South Dakota	2 2	1 1	4 8	4/ 23,615	1 2	4/ 10,160	3 6	13,45			
SOUTH ATLANTIC	440	338	2,800	5,722,844	284	1,480,132	2,516	4,242,71			
Delaware	11	18	187	391,581	8	42,700	179	348,88			
District of Columbia Florida	52 80	34. 26	474 399	952,792 686,572	39 68	172,652 297,636	435 331	780,14 388,93			
Georgia Maryland	57 109	45 123	<b>335</b> 769	969,969 1,529,556	38 62	340,880 333,832	297 707	629,08			
North Carolina	26	9	159	312,722	13	64,700	146	1,195,72 248,02			
South Carolina Virginia	39 45	28 37	115 284	257,361 492,813	21 33	111,534 104,494	9 <u>4</u> 251	145,82 388,31			
West Virginia	21	18	78	129,478	2	11,704	76	117,77			
EAST SOUTH CENTRAL	152	93	851	1,585,510	131	568,822	720	1,016,68			
Alabama Kentucky	34 28	17 28	184 315	329,788 472,526	20 26	97,916 82,987	164 289	231,87 389,53			
Mississippi	21	8	55	87,811	12	44,757	43	43,05			
Tennessee	69	40	297	695,385	73	343,162	224	352,22			
WEST SOUTH CENTRAL Arkansas	28	281	1,729	3,105,192 276,488	178	874,878 78,190	1,551	2,230,31			
Louisiana	81	81	511	853,461	49	236,097	462	617,36			
Oklahoma Texas	53 178	37 142	168 8 <b>73</b>	268,041 1,707,202	13 94	32,660 527,931	155 779	235,38 1, <b>17</b> 9,27			
MOUNTAIN	199	107	1,057	1,961,247	179	745,689	878	1,215,55			
Arizona Colorado	130	7 67	26 740	43,103 1,454,866	2 127	6,029 598,421	24 613	37,07 856,44			
Idaho	13	4	59	116,081	14	48,343	45	67,73			
Montana Nevada	6 2	4 1	20	23,414	6	15,925	14 3	7,48			
New Mexico Utah	2 35	1 19	5 204	307,089	 30	76,971	5 174	\[ \frac{4}{230,11}			
Wyoming	4	4	204			76,971	174	250,11			
PACIFIC	708	524	6,218	13,754,514	610	3,316,077	5,608	10,438,43			
California Oregon	511	401 17	5,259 <b>307</b>	11,961,160 636,514	458 55	2,739,775	4,801 252	9,221,38 413,82			

<sup>1/</sup> Units of branch systems considered as separate establishments.
2/ Count of employees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.

<sup>4/</sup> Pay roll combined to avoid disclosing confidential information.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

# Table 4. - SINGLE-UNIT SECURITY BROKERS AND DEALERS ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES

Division and State	Division and State    Number of estroproprint   Activity proprint   Number of estroproprint   Nu			er of Employees and part-time)	_	and Salaried n Officers	All Other Employees		
	ments reporting	firm members	Number 1/	Pay Roll 2/	Number 1/	Pay Roll	Number 1/	Pay Roll	
UNITED STATES TOTAL	4,678	5,730	28,769	\$57,726,823	3,244	\$15,724,941	25,525	\$42,001,88	
NEW ENGLAND	376	414	1,972	4,238,316	217	1,017,124	1,755	3,221,19	
Connecticut	41	59	380	823,510	42	160,121	338	663,38	
Maine	33	19	137	374,140	29	138,989	108	235,1	
Massachusetts New Hampshire	246	276 8	1,251	2,647,194 78,052	112	602,717 46,212	1,139	2,044,4	
Rhode Island Vermont	45 2	52	159 14	3/ 315,420	18	3/ 69,085	141	3/ 246,3	
WIDDLE ATLANTIC	2,129	3,344	15,083	29,354,083	938	4,982,600	14,145	24,371,4	
New Jersey	104	57	365	920,015	117	552,019	248	367,9	
New York Pennsylvania	1,784 241	2,976 311	13,006	25,144,580 3,289,488	665 156	3,608,484 822,097	12,341 1,556	21,536,0 2,467,3	
EAST NORTH CENTRAL	740	686	4,715	10,388,574	832	4,276,509	3,883	6,112,0	
Illinois	354	344	2,288	5,127,966	368	2,010,814	1,920	3,117,1	
Indiana Michigan	73   82	48 84	310 861	622,297	84 98	283,051 663,617	226 763	339,2 1,198,8	
Ohio Wisconsin	143 88	155 55	931 325	2,057,580 718,276	189 93	902,266 416,761	742 232	1,155,3 301,5	
WEST NORTH CENTRAL	248	195	1,796	3,507,757	298	1,412,149	1,498	2,095,6	
Iowa .	39	17	202	471,678	55	242,935	147	228,7	
Kansas Minnesota	19 65	12 32	99 628	205,575	24 95	100,177	75 533	105,3 749,5	
Missouri	93	112	784	1,397,828	98	467,789	686	930,0	
Nebraska	29 1	20	73 2	192,275	23 1	119,619	50 1	72,6	
North Dakota South Dakota	2	i	8	3/ 19,405	2	3/ 10,160	6	3/ 9,2	
SOUTH ATLANTIC	272	268	1,130	2,418,175	201	880,380	929	1,537,7	
Delaware District of Columbia	29	21	180	3/ 417,212	3 31	3/ 152,013	5 149	<u>3</u> /. 265,1	
Florida	45	23	184	359,523	46	188,596	138	170,9	
Georgia	34	33	130	413,599	25 43	144,176 191,636	105 379	269,4 583,0	
Maryland North Carolina	88	108 8	422 26	774,665 80,810	5	32,700	21	48,1	
South Carolina	27	26	40	102,073	17	74,910	23	27,1	
Virginia	29 11	35 14	126 14	246,118 24,175	29	84,645	97	161,4	
West Virginia EAST SOUTH CENTRAL	93	72	454	833,107	112	441,939	342	391,1	
Alabama	14	14	50	95,782	12	45,420	38	50,3	
Kentucky	17	19	209	277,228	26	82,987	183	194,2	
Mississippi Tennessee	12 50	5 <b>34</b>	26 169	55,632 404,465	12 62	44,757 268,775	14	10,8 135,6	
WEST SOUTH CINTRAL	241	253	829	1,486,034	157	629,172	672	856,8	
Arkansas	15	20	65	114,662	18	68,453	47	46,2	
Louisiana	65	70	218	365,638	45	150,397	173	215,2	
Oklahoma Texas	38 123	32 131	82 464	116,370 889,364	13 81	32,660 377,662	69 383	511,	
MOUNTAIN	165	94	653	1,157,901	148	542,021	505	615,8	
Arizona	4	5	6	10,103	. 2	6,029	4	4,0	
Colorado	113	58	529	978,933	113	447,842	416 20	531,0	
Idaho Montana	8 4	4	29	46,298	9	28,745	6	3/ 7,3	
Nevada	1	1	ı	3/ 7,162			1	} = ','	
New Mexico	30	1 17	82	115,405	24	59,405	58	56,0	
Utah .	4	4							
Wyoming		404	2,137	4,342,876	341	1,543,047	1,796	2,799,8	
Wyoming PACIFIC	414								
	255	293			225	1,129,601	1,435		
PACIFIC  California Oregon	255 34	293 16	168	393,432	40	162,641	128	2,298,8 230,'	
PACIFIC California	255	293	168	393,432					

<sup>1/</sup> Count of employees as of December, 1935.
2/ Includes no compensation for proprietors and firm members of unincorporated businesses.
3/ Pay roll combined to avoid disclosing confidential information.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 5. - MULTI-UNIT SECURITY BROKERS AND DEALERS

ESTABLISHM	MENTS, PE	RSONNEL,	AND PAY	ROLL BY GEO	GRAPHIC I	DIVISIONS AND	STATES			
Division and State				er of Employees and part-time)		and Salaried on Officers	Aii Oti	All Other Employees		
	ing 1/	firm members	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll		
UNITED STATES TOTAL	2,546	2,077	48,560	\$104,532,634	1,798	\$13,735,596	46,762	\$90,797,238		
NEW ENGLAND	271	237	4,085	9,739,309	279	1,718,755	3,806	8,020,554		
Connecticut	69	42	553	1,148,674	28 3	123,066	525	1,025,608		
Maine Massachusetts	12 156	8 173	119 3,263	230,223 7,966,487	244	20,387	116 3,019	209,836 6,401,671		
New Hampshire Rhode Island	5 26	2 11	11 125	29,867 338,039	2 2	3,840 6,646	9 123	26,027 331,393		
Vermont	3	1	14	26,019			14	26,019		
MIDDLE ATLANTIC	951	1,241	26,825	55,170,036	573	5,192,129	26,252	49,977,907		
New Jersey New York	625	42 1,053	418 23,350	870,255 47,790,136	19 446	93,483 4,420,325	399 22,904	776,772 43,369,811		
Pennsylvania	246	146	3,057	6,509,645	108	678,321	2,949	5,831,324		
EAST NORTH CENTRAL	455	270	8,298	19,541,120	393	3,040,770	7,905	16,500,350		
Illinois	166	134	4,972	12,012,107	225	1,939,286	4,747	10,072,821		
Indiana Michigan	21 97	5 48	151	285,039 2,898,724	2 45	13,100 336,149	149	271,939 2,562,575		
Ohio Wisconsin	127	78 5	1,401 494	3,227,314	88	540,859 211,376	1,313 461	2,686,455 906,560		
WEST NORTH CENTRAL	215	77	1,900	4,191,155	130	834,903	1,770	3,356,252		
Iowa	40	7	218	501,408	23	110,354	195	391,054		
Kansas Minnesota	30 53	8 <b>34</b>	234 690	385,636	5 40	27,600 310,970	229 650	358,036 1,335,485		
Missouri Nebraska	63 28	25 3	597 159	1,253,351	48 14	256,702 129,277	549 145	996,649		
North Dakota South Dakota	1		2	4/ 404,305	==		2	<u>4</u> / 275,028		
SOUTH ATLANTIC	168	70	1,670	3,304,669	83	599,752	1,587	2,704,917		
Delaware	9	18	179	372,092	5	29,200	174	342,892		
District of Columbia Florida	23 35	13 3	294 215	555,069 327,049	8 22	34,139 109,040	286 193	520,930		
Georgia	23	12	205	556,370	13	196,704	192	218,009 359,666		
Maryland North Carolina	21	15 1	347 133	754,891 231,912	19	142,196	328 125	612,695 199,912		
South Carolina Virginia	12	2 2	75 158	155,288 246,695	4 4	36,624 19,849	71 154	118,664 226,846		
West Virginia	10	4	64	105,303			64	105,303		
EAST SOUTH CENTRAL	59	21	397	752,403	19	126,883	378	625,520		
Alabama Kentucky	20	3 9	134 106	234,006 195,298	8	52,496	126 106	181,510 195,298		
Mississippi Tennessee	9	3	29	32,179			29	32,179		
WEST SOUTH CENTRAL	19	6 28	128	290,920	11	74,387	117	216,533		
Arkansas	99		900	1,619,158	21	245,706	879	1,373,452		
Louisiana	13	1 11	112 293	161,826	4 4	9,737 85,700	108 289	152,089 402,123		
Oklahoma Texas	15 55	5 11	86	151,671	13	150,269	86 396	151,671 667,569		
MOUNTAIN	34	13	404	803,346	31	203,668	373	599,678		
Arizona Colorado	3	2	20	33,000			20	33,000		
Idaho	17	9	211 30	475,933 69,783	14 5	150,579	197 25	325,354 50,185		
Montana Nevada	2 1	] 4/ =	16	23,446	6	15,925	10	7,521		
New Mexico Utah	1 5	} 4/ =	127	201,184	6	17,566	121	183,618		
Wyoming			_							
PACIFIC	294	120	4,081	9,411,638	269	1,773,030	3,812	7,638,608		
California Oregon	256 9	108	3,599	8,532,664 243,082	233 15	1,610,174	3,366	6,922,490 183,033		
Vashington	29	11	343	635,892	21	102,807	322	533,085		

<sup>1/</sup> Units of branch systems considered as separate establishments.
2/ Count of employees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.
4/ Pay roll combined to avoid disclosing confidential information.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 6 - FEDERAL AND STATE BUILDING AND LOAN ASSOCIATIONS
FSTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES

ESTABLISHMENTS,	ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES										
Division and State	Number of es- tablish-		ber of Employees and part-time)		s and Salaried on Officers	An Oa	ner Employees				
	ments reporting	Number 1/	Pay Roll	Number 1/	Pay Roll	Number 1/	Pay Roll				
UNITED STATES TOTAL	8,118	31,806	\$27,744,044	2/ 21,754	2/\$18,658,999	10,052	\$9,085,045				
NEW ENGLAND	205	923	1,483,124	446	929,228	477	553,896				
Connecticut Maine	41	110	97,528	78	78,149	32	19,379				
Massachusetts New Hampshire	27 110 20	89 616 40	87,302 1,084,284 55,254	54 265 32	653,566	35 351 8	27,914 430,718 4,924				
Rhode Island Vermont	4 3	61	149,054 9,702	17	87,795	4 <u>4</u> 7	61,259 9,702				
MIDDLE ATLANTIC	4,068	15,297	7,849,883	12,331	6,489,217	2,966	1,360,666				
New Jersey New York	1,143 177	7,204 877	3,146,758 1,271,230	4,664 451	2,333,157 724,165	2,540 426	813,601 547,065				
Pennsylvanie	2,748	7,216	3,431,895	1 .							
EAST NORTH CENTRAL	1,525	7,384	7,846,115	4,471	4,856,779	2,913	2,989,336				
Illinois Indiana	496 204	1,604 802	1,519,467 856,008	1,109 492		495 310	462,195 337,817				
Michigan Ohio	62 592	417 3,753	642,819 3,964,335	141 2,248	294,926	276 1,505	347,893 1,554,820				
Wisconsin	171	808	863,486	481	576,875	327	286,611				
WEST NORTH CENTRAL	511	1,797	2,571,710	976	1,532,229	821	1,039,481				
Iowa Kansas	64 120	159 405	232,476 551,162	91 230	161,708 371,955	68 175	70,768 179,207				
Minnesote Missouri	61 180	203 652	246,608 975,695	114 344	142,189 553,977	89 308	104,419 421,718				
Nebraska North Dakota	54 17	280 63	451,713 74,809	126 48	216,434	154 15	235,279 20,026				
South Dakota	15	35	39,247	23	31,183	12	8,064				
SOUTH ATLANTIC	836	2,328	2,078,958	1,658	1,504,297	670	574,661				
Deleware District of Columbie	19 22	41 197	20,385 418,339	33 74	238,229	8 123	5,806 180,110				
Florida Georgia	51 63	98 122	103,503 135,897	69 80	81,910 101,325	29 42	21,593 34,572				
Maryland North Carolina	340 143	1,058 311	405,587 415,811	879 208		179 103	67,559 111,952				
South Carolina Virginie	66 77	127 221	115,547 271,300	93 131		34 90	24,157 75,832				
West Virginia	55	153	192,589	91	139,509	62	53,080				
EAST SOUTH CENTRAL	218	606	650,082	380	449,064	226	201,018				
Alabama Kentucky	36 111	113 299	160,320 307,634	61 194	112,889 215,829	52 105	47,431 91,805				
Mississippi Tennessee	30 41	68 126	41,329 140,799	52 73	31,646	16 53	9,683 52,099				
WEST SOUTH CENTRAL	334	1,393	2,174,591	607	1,227,878	786	946,713				
Arkansas	48	149	174,790	89	116,825	60	57,965				
Louisiane Oklahoma	96 61	441 319	706,341 534,903		436,758 294,702	240 188	269,583 240,201				
Texas	129	484	758,557	186	379,593	298	378,964				
MOUNTAIN	127	594	858,554	234		360	415,209				
Arizona Colorado	5 50	59 193			7,240 181,183	55 10 <b>7</b>	38,264 153,825				
Ideho Montana	9 18	36 93	35,719 136,822	45	27,695 94,252	14 48	8,024 42,570				
Nevada New Mexico	3 14	5 31	6,900 29,007		6,600 24,063	1 10	300 4,9 <del>44</del>				
Utah Wyoming	18 10	152 25	231,628 37,9 <b>6</b> 6	38 14	85,376 16,936	114 11	146,252 21,030				
PACIFIC	294	1,484	2,231,027	651	1,226,962	833	1,004,065				
California Oregon	196 30		147,047	<b>44</b> 5 50		590 60	771,813 66,174				
Washington	68	339	435,882	156	269,804	183	166,078				

<sup>1/</sup> Count of employees as of December, 1935.
2/ The deta secured for Building and Loan Associations in the State of Pennsylvania from the State Department of Banking were not classified according to executives and other employees, and consequently cannot be presented separately.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

#### Table 7. - FEDERAL SAVINGS AND LOAN ASSOCIATIONS ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES

ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES										
Division and State	Number of es- tablish-	1 —	nber of Employees e and part-time)	_	es and Salaried on Officers	An Oa	ner Employees			
	ments reporting	Number 1/	Pay Roll	Number 1/	Pay Roll	Number 1/	Pay Roll			
UNITED STATES TOTAL	896	2,758	\$3,470,412	3/ 1,576	3/ \$2,253,594	1,182	\$1,216,818			
NEW ENGLAND	15	35	41,965	24	30,661	11	11,304			
Connecticut	10	16	14,663	13	13,051	3	1,612			
Maine Massachusetts	1 4	15	2/ 27,302	1 10	2/ 17,610	3 5	2/ 9,692			
New Hampshire Rhode Island										
Vermont										
MIDDLE ATLANTIC	68	270	436,250	118	215,835	152	220,415			
New Jersey	~~	nin na			***	.==				
New York Pennsylvenia	47 21	234 36	406,677 29,573	3/ 36	186,262 3/ 29,573	152	220,415			
EAST NORTH CENTRAL	199	733	934,332	437	644,601	296	289,731			
Illinois	70	178	212,852	124	161,405	54	51,447			
Indiana Michigan	23 14	91 28	89,141 36,295	47 17	61,198 28,133	44	27,943 8,162			
Ohio	72	410	581,773	226	380,782	184	200,991			
Wisconsin	20	26	14,271	23	13,083	3	1,188			
WEST NORTH CENTRAL	119	315	385,814	197	267,220	118	118,594			
Iowa Kansas	22 15	37 33	36,501 31,812	26 20	27,862 23,430	11	8,639 8,382			
Minnesota Missouri	27 38	86	127,231 161,690	53 68	80,658 110,256	33 54	46,573 51,434			
Nebraska	8 5	20	13,985	16	11,785	4 2	2,200			
North Dakota South Dakota	4	10	3,988 10,607	8	3,642 9,587	1	346 1,020			
SOUTH ATLANTIC	145	313	274,311	203	204,086	110	70,225			
Delaware		·								
District of Columbia Florida	40	67	63,400	43	46,790	24	16,610			
Georgia Maryland	31	49 51	37,834 43,143	35 38	29,352 33,252	14	8,482 9,891			
North Carolina	11 23	22 43	26,111 40,915	12 33	19,144 32,503	10	6,967 8,412			
South Carolina Virginia	15	42	20,427	20	14,085	22	6,342			
West Virginia	12	39	42,481	22	28,960	17	13,521			
EAST SOUTH CENTRAL	78	211	216,781	118	136,925	93	79,856			
Alabama Kentucky	9 28	19 97	25,760 112,873		21,004 62,075	7 53	4,756 50,798			
Mississippi Tennessee	15 26	26 69	10,160 67,988	22 40		29	1,340 22,962			
WEST SOUTH CENTRAL	123	409	643,559	210	375,177	199	268,382			
Arkenses	24	63				20	18,888			
Louisiana .	11 28	33 192	70,403	19	36,835	14 123	33,568			
Texas	60	121	142,336	79		42	177,029 38,897			
MOUNTAIN	45	109	118,720	70	87,472	39	31,248			
Arizona	6440		~~							
Colorado Idaho	21 6	52 19	72,274	32 12	53,320	20 7	18,954 2/ 4,510			
Montana Nevada	2	5	30,410	2		3				
New Mexico Utah	7 5	8 15	2,404 13,320	7 9	1,602 8,558	1	802			
Wyoming	4	10	7,306	8	5,086	6 2	4,762 2,220			
PACIFIC	104	363	418,680	199	291,617	164	127,063			
California Oregon	53 15	165 41	187,598 43,984	97 24	133,009	68 17	54,589			
Washington	36	157	187,098		29,974 128,634	79	14,010 58,464			

<sup>1/</sup> Count of employees as of December, 1935.
2/ Pay roll combined to avoid disclosing confidential information.
3/ The data on executives and other employees for Federal Savings and Loan Associations in the State of Pennsylvania were not reported separately.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

# Table 8. - STATE BUILDING AND LOAN ASSOCIATIONS ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES

Division and State					es and Salaried ion Officers	A11 Oel	All Other Employeas		
	ments reporting	Number 1/	Pay Roll	Number 1/	Pay Roll	Number 1/	Pay Roll		
UNITED STATES TOTAL	7,222	29,048	\$24,273,632	2/ 20,178	2/-\$16,405,405	8,870	\$7,868,227		
NEW ENGLAND	190	888	1,441,159	422	898,567	466	542,592		
Connecticut Maine Massachusetts New Hampshire Rhode Island Vermont	31 26 106 20 4 3	94 85 601 40 61	82,865 77,350 1,066,934 55,254 149,054 9,702	65 53 255 32 17	53,388 641,956 50,330	29 32 346 8 44 7	17,767 23,962 424,978 4,924 61,259 9,702		
MIDDLE ATLANTIC	4,000	15,027	7,413,633	12,213	6,273,382	2,814	1,140,251		
New Jersey New York Pennsylvania	1,143 130 2,727	7,204 643 7,180	3,146,758 864,553 3,402,322	4,664 369 <u>2</u> / 7,180	537,903	2,540 274 	813,601 326,650 		
EAST NORTH CENTRAL	1,326	6,651	6,911,783	4,034	4,212,178	2,617	2,699,605		
Illinois Indiana Michigan Ohio Wisconsin	426 181 48 520 151	1,426 711 389 3,343 782	1,306,615 766,867 606,524 3,382,562 849,215	985 445 124 2,022 458	456,993 266,793 2,028,733	441 266 265 1,321 324	410,748 309,874 339,731 1,353,829 285,423		
WEST NORTH CENTRAL	392	1,482	2,185,896	779	1,265,009	703	920,887		
Iowa Kansas Minnesota Missouri Nebrasks North Dakota South Dakota	42 105 34 142 46 12	122 372 117 530 260 53 28	195,975 519,350 119,377 814,005 437,728 70,821 28,640	65 210 61 276 110 40	61,531 443,721 204,649	57 162 56 254 150 13	62,129 170,825 57,846 370,284 233,079 19,680 7,044		
SOUTH ATLANTIC	691	2,01.5	1,804,647	1,455	1,300,211	560	504,436		
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	19 22 11 32 327 132 43 62 43	41 197 31 73 1,007 289 84 179	20,385 418,339 40,103 98,063 362,444 389,700 74,632 250,873 150,108	33 74 26 45 841 196 60 111	238,229 35,120 71,973 304,776 284,715 58,887 181,383	8 123 5 28 166 93 24 68 45	5,806 180,110 4,983 26,090 57,668 104,985 15,745 69,490 39,559		
EAST SOUTH CENTRAL	140	395	433,301	262	312,139	133	121,162		
Alabama Kentucky Mississippi Tennessee	27 83 15 15	94 202 42 57	134,560 194,761 31,169 72,811	150		45 52 12 24	42,675 41,007 8,343 29,137		
WEST SOUTH CENTRAL	211	984	1,531,032	397	852,701	587	678,331		
Arkensas Louisiana Oklahoma Texas	24 85 33 69	86 408 127 363	110,145 635,938 168,728 616,221	46 182 62 107	399,923	40 226 65 256	39,077 236,015 63,172 340,067		
MOUNTAIN	82	485	739,834	164	355,873	321	383,961		
Arizona Colorado Idaho Montana Nevada New Mexico Utah Wyoming	5 29 3 16 3 7 13 6	59 141 17 88 5 23 137 15	45,504 262,734 16,213 132,912 6,900 26,603 218,308 30,660	43	11,949	55 87 7 45 1 9 108 9	38,264 134,871 4,264 41,820 300 4,142 141,490 18,810		
PACIFIC	190	1,121	1,812,347	452	935,345	669	877,002		
California Oregon Washington	143 15 32	870 69 182	1,460,500 103,063 248,784	348 26 78	743,276 50,899 141,170	522 43 104	717,224 52,164 107,614		

<sup>1/</sup> Count of employees as of December, 1935.

Z/ The data secured for Building and Loan Associations in the State of Pennsylvania from the State Department of Banking were not classified according to executives and other employees, and consequently cannot be presented separately.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 9. - INSTALLMENT FINANCE COMPANIES (SINGLE AND MULTI-UNITS COMBINED)

						TI-UNITS CON DIVISIONS AND		
Division and State	Number of estab- lishments	Active proprie- tors and	_	er of Employees and part-time)		s and Salaried on Officers	Aii Oti	her Employees
	report- ing 1/	firm members	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll
UNITED STATES TOTAL	2,331	598	18,639	\$30,936,866	2,230	\$8,202,763	16,409	\$22,734,103
NEW ENGLAND	113	14	739	1,164,859	102	280,353	637	884,506
Connecticut Maine	33 8	2	147 83	268,947 118,592	25 9	92,847 10,388	122 74	176,100 108,204
Massachusetts New Hampshire	51 9	8 2	362 44	573,220 49,479	48 10	141,464	314	431,756
Rhode Island Vermont	10 2	2	91 12	4/ 154,621	9	<u>4</u> / 23,077	82 11	4/ 131,544
MIDDLE ATLANTIC	318	49	4,100	7,986,525	422	2,123,362	3,678	5,863,163
New Jersey New York	58 164	4 25	423 2,670	769,959 5,528,605	57 266	207,436 1,496,941	366 2,404	562,523 4,031,664
Pennsylvania	96	20	1,007	1,687,961	99	418,985	908	1,268,976
EAST NORTH CENTRAL	454	69	4,112	6,622,649	472	1,707,199	3,640	4,915,450 1,763,689
Illinois Indiana	96	32 10	1,285 646	2,457,093 801,855	118 119	693,404 234,987 265,206	1,167 527 782	566,868 1,128,983
Michigan Ohio	110	8	838 957	1,394,189	56 105 74	299,188	852 312	1,095,406
Wisconsin WEST NORTH CENTRAL	62 349	117	386	574,918 3,458,642	315	1,138,716	1,966	2,319,926
Iowa	38	11	272	418,405	45	113,936	227	304,469
Kansas Minnesota	60 97	26 35	240 676	325,937 824,727	39 75	81,342 268,775	201 601	244,595 555,952
Missouri Nebraska	98 28	20 6	805 222	1,386,974 416,181	108	442,943 192,711	697 190	944,031 223,470
North Dakota South Dakota	9	4 15	28 38	37,551 48,867	3 13	12,825 26,184	25 25	24,726 22,683
SOUTH ATLANTIC	204	31	2,121	3,773,509	214	944,469	1,907	2,829,040
Delaware District of Columbia	6 19	1 6	22 190	42,420 327,423	6 15	26,600 92,543	16 175	15,820 234,880
Florida	20	1	232	354,654	29 39	93,527 161,054	203 273	261,127 427,990
Georgia Maryland	29 34	4 5	312 661	589,044 1,520,814	59	440,681	602	1,080,133
North Carolina South Carolina	32 21	5 6	265 143	354,528 188,023	18 15	38,051 40,548	247 128	316,477 147,475
Virginia West Virginia	21 22	3	139 157	191,442 205,161	18 15	31,344 20,121	121 142	160,098 185,040
EAST SOUTH CENTRAL	106	26	697	967,527	86	192,011	611	775,516
Alabama	39 31	14	201 217	275,743 301,633	20 30	50,456 58,465	181 187	225,287 243,168
Kentucky Mississippi	7 29	2 5	34 245	39,967 350,184	5 31	13,120 69,970	29 214	26,847 280,214
Tennessee WEST SOUTH CENTRAL	318	136	1,702	2,470,827	202	586,616	1,500	1,884,211
Arkansas	34	12	132	129,941	34	35,470	98 191	94,471 251,442
Louisiana Oklahoma	67	5 28	222 307	391,868 486,935	31 36 101	140,426	271 940	370,733 1,167,565
Texas	193	91 30	1,041	1,462,083	121	294,518 294,526	467	563,207
Arizona	3	1	6	7,277	1	1,750	5	5,527
Colorado Idaho	48	14 2	250 27	395,297 35,570	56 4	160,740 8,185	194	234,557 27,385
Montana Nevada	13	1	97 16	121,712	7 3	19,680 3,900	90 13	102,032
New Mexico Utah	7 21	4 2	17 146	23,710 204,495	8 27	16,679 50,522	119	7,031 15 <b>3</b> ,973
Wyoming	ii	6	29	51,544	15	33,070	14	18,474
PACIFIC	352	126	2,299	3,634,595	296	935,511	2,003	2,699,084
California Oregon	254	94 5	1,799 234 266	2,823,011 380,230 431 354			1,606 198 199	2,173,082 257,992 268,010
Washington	70	27	266	431,354	67	100,044	133	200,010
	1		1					

<sup>1/</sup> Units of branch systems considered as separate establishments.
2/ Count of employees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.
4/ Pay roll combined to avoid disclosing confidential information.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

# Table 10. - SINGLE-UNIT INSTALLMENT FINANCE COMPANIES ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES

	ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES												
Di	ivision and State	Number of es- tablish-	Active proprie- tors and		er of Employees and part-time)		and Salaried on Officers	An On	er Employees				
		ments reporting	firm members	Number 1/	Pay Roll 2/	Number 1/	Pay Roll	Number 1/	Pay Roll				
	UNITED STATES TOTAL	1,386	551	6,299	\$10,871,556	1,651	\$5,251,080	4,648	\$5,620,476				
NEW ENGL	AND	65	12	232	400,937	75	219,949	157	180,988				
Connec	ticut	21	2	70	3/ 149,219	22	3/ 92,199	48	3/ 57,020				
Maine	husette	2 35	6	12 121	201,682	7 38	111,560	5 83	90,122				
New Ha	mpshire	3	2	15	26,242	3	6,092	12	20,150				
Vermon	Island ut	4	2	14	23,794	5	10,098	9	13,696				
MIDDLE A	TLANTIC	147	43	1,559	3,168,883	258	1,313,409	1,301	1,855,474				
New Je	reey	27	4	102	201,725	32	109,720	70	92,005				
New Yo		74 46	21 18	1,221	2,502,316 464,842	165 61	928,033 275,656	1,056 175	1,574,283				
	ETH CENTRAL	243	56	1,181	1,988,485	364	1,001,963	817	986,522				
Illino		69	26	306	594,107	72	300,699	234	293,408				
Indian	18	54 27	5	242 164	328,550 308,123	106 33	189,040 134,032	136 131	139,510 174,091				
Michig Ohio	gan	47	10	277	460,808	84	206,361	193	254,447				
Wiscon	nein	46	9	192	296,897	69	171,831	123	125,066				
WEST NOR	ETH CENTRAL	233	110	947	1,535,713	254	815,487	693	720,226				
Iowa Kansas		26 41	10 24	127 112	191,803 141,974	40 31	95,757 62,273	87 81	96,0 <b>4</b> 6 79,701				
Minnes	ota	68	32	243	406,963	66	225,693	177	181,270				
Missou Nebras		62 13	20 5	335 81	586,764 139,475	84 17	303,503 89,252	251 64	283,261 50,223				
North	Dakota	6	4	19	27,998	3	12,825	16 17	15,173 14,552				
	Dekota	17	15	30	40,736 678,919	137	26,184 389,792	254	289,127				
SOUTH AT		103	31		42,420	6	26,600	16	15,820				
Delawa Distri	ere	6 12	1 6	22 37	105,494	11	66,608	26	38,886				
Florid		12 15	1 4	69 66	130,590 125,149	25 22	85,071 66,835	44	45,519 58,314				
Georgi Maryla		19	5	87	126,240	27	60,594	60	65,646				
	Carolina	10 11	5 6	21 39	32,230 57,146	12 11	23,425 31,979	9 28	8,805 25,167				
Virgin	Carolina nia	9		25	28,222	13	18,165	12	10,057				
	/irginia	9	3	25	31,428	10	10,515	15	20,913 94,588				
	JTH CENTRAL	47	25	149 36	203,160	43	108,572 29,150	106	20,571				
Kentuc		18 13	4	54	70,638	14	35,870	40	34,768				
Missis Tennes		12	2 5	8 51	5,780 77,021	3 17	3,420 40,132	5 34	2,360 36,889				
	JTH CENTRAL	217	128	597	874,705	159	417,721	438	458,984				
Arkans	380	24	12	62	51,910	29	29,772	33	22,138				
Louiei		16 51	5 28	82	117,537 210,371	18 32	48,275 106,732	64 86	69,262 103,639				
Texas	out.	126	83	335	494,887	80	232,942	255	261,945				
MOUNTAIN	4	88	30	255	400,876	113	257,866	142	143,010				
Arizon		3 45	1 14	6 143	7,277 248,789	1 54	1,750 156,195	5 89	5,527 92,594				
Idaho Montar		4 4	2 1	7	11,000	3 6	6,400	5	4,600				
Nevada	Э.	2		4	3/ 24,298	2	3/ 19,155 16,679	2 9	3/ 5,143 7,031				
Naw Me	exico	7 13	4. 2	17 42	23,710 51,658	8 25		17	15,041				
Wyomiz	ng	10	6	25	34,144	14	21,070		13,074				
PACIFIC		243	116	988	1,619,878	248	726,321	740 591	893,557 727,401				
Califo Oregon		169 23	87 5	744 91	1,191,311 175,711	153 35	119,526	56	56,185				
	ngton	51	24	153	252,856	60	142,885	93	109,971				

<sup>1/</sup> Count of employees as of December, 1935.
2/ Includes no compensation for proprietors and firm members of unincorporated businesses.
3/ Pay roll combined to avoid disclosing confidential information.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 11. - MULTI-UNIT INSTALLMENT FINANCE COMPANIES

Comment   Comm	ESTABLISHM	ENTS, PE	RSONNEL,	AND PAY	ROLL BY GEO	GRAPHIC I	DIVISIONS ANI	STATES	
WINTED STATES TOTAL	Division and State	of estab- lishments	proprie- tors and	-				All Other Employees	
Text   Logical   Logical				Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll
Commerticut	UNITED STATES TOTAL	945	47	12,340	\$20,065,310	5 <b>7</b> 9	\$2,951,683	11,761	\$17,113,627
Design	NEW ENGLAND	48	2	507	763,922	27	60,404	480	703,518
Name   Property   10   2   241   271,538   10   29,004   221   231,634   10   29,004   222   231,634   10   29,004   222   231,634   24   24   24   27,705   27   24   100,827   4   24   24   27,705   27   24   100,827   4   24   24   27,705   27   24   100,827   4   24   24   27,270   73   24   11   24   26   27   27   27   27   27   27   27									
Rhode   Falend   6	Massachusetts	16	2	241	371,538	10	29,904	231	341,634
New   Jersey   31	Rhode Island	6		77	17	4	7	73	η, ΄
New York	MIDDLE ATLANTIC	171	6	2,541	4,817,642	164	809,953	2,377	4,007,689
EAST NORTH CENTRAL  211  13  2,951  4,654,184  108  705,352  5,882  3,982,982  1111nots  1161ene  42  5 404  473,305  13  48,947  301,144  651  994,492  473,305  13  48,947  301,144  651  994,492  473,305  13  48,947  301,144  651  994,492  655  840,993  1,469,065  23  130,1174  651  994,492  6010  603  603  705  840,993  1,982,982  61  323,225  1,273  1,599,700  10ve  10ve	-								
Hilmois									
Indiane         42         5         404         477,305         13         45,947         391         427,358           Michigen         44         2         574         1,086,066         23         131,174         651         994,802         010         933,788         21         92,827         659         840,970         840,970         840,970         840,970         840,970         840,970         840,970         840,970         840,970         840,970         840,970         840,970         840,970         841,970         840,970         841,970         840,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970         841,970	EAST NORTH CENTRAL	211	13	2,931	4,634,164	108	705,236	2,823	3,928,928
Michigen Onlo         44 0 2 0 674 0 1,006,006 23 131,174 651 084,302 0016         63 680 933,788 21 92,827 659 840,939 19 225,438           Wisconsin         16 194 278,021 5 42,583 199 255,438           WEST NORTH CENTRAL         116 194 278,021 5 42,583 199 255,438           MEST NORTH CENTRAL         116 194 278,021 5 42,583 199 255,438           Love         12 1 1 145 22,602 1 199,099 120 120 164,694           Kensus         19 2 128 18,177,044 9 40,082 424 374,692           Misseouri         36 470 800,210 24 139,440 446 600,770 15 103,459 128           Mebroake         15 1 141 276,706 15 103,459 128         128 177,247 17,684 1 8 177,247 17,684 177,684							}		
### WEST NORTH CENTRAL	Michigen	44	2	674	1,086,066	23	131,174	651	954,892
Towe   12									
Senses	WEST NORTH CENTRAL	116	7	1,334	1,922,929	61	323,229	1,273	1,599,700
Minesouri 36 - 470 800,210 24 139,440 446 660,770 Nebroske 15 1 141 276,706 15 103,459 126 173,247 Nebroske 15 1 141 276,706 15 103,459 126 173,247 North pakete 2 - 8 1,730 3,094,590 77 554,677 1,653 2,539,913 2014 ATANTIC 101 1,730 3,094,590 77 554,677 1,653 2,539,913 2014 ATANTIC 101 1,730 3,094,590 77 554,677 1,653 2,539,913 2014 ATANTIC 101 1,730 3,094,590 77 554,677 1,653 2,539,913 2014 ATANTIC 101 1,730 3,094,590 77 554,677 1,653 2,539,913 2014 ATANTIC 101 1,730 3,094,590 77 554,677 1,653 2,539,913 2014 ATANTIC 101 1,730 2,192,92 4 25,935 149 195,994 17 191,194 18 14 246 463,935 17 94,219 229 369,676 Neryland 15 574 1,394,574 32 380,087 542 1,014,487 307,194 19 229 369,676 Neryland 15 574 1,394,574 32 380,087 542 1,014,487 307,194 19 19 100 122,308 191,194 19 100 122,308 191,194 19 100 122,308 191,194 19 100 122,308 191,194 19 100 122,308 191,194 191 191 191 191 191 191 191 191 191									
North packet   15		29		433					
North Dekota   3									
Deleware	North Dakota	3		9	J ,			9	7 .
Delaware					3.094.590				2,539,913
District of Columbia   7									
Ceorgie   14	District of Columbia	7		153		4	25,935	149	
North Carolina   22									
South Carolina   10				1					
### Virginie		1 1		1					
Alebame 21 165 225,022 11 21,306 154 204,716 Kentucky 18 1 163 230,995 16 22,595 147 208,400 Mississippi 3 26 34,187 2 9,700 24 24,487 Tennessee 17 194 273,163 14 29,838 180 243,325 WEST SOUTH CENTRAL 101 8 1,105 1,596,122 43 168,895 1,062 1,427,227 Arkaness 10 70 78,031 5 5,698 65 72,333 Louisiane 8 140 274,331 13 92,151 127 182,180 klabome 16 189 276,564 4 9,470 185 267,094 Texas 67 8 706 967,196 21 61,576 685 905,620 MOUNTAIN 29 333 456,857 8 36,660 325 420,197 Arizona				1					
Alebame									
Kentucky       18       1       163       230,995       16       22,595       147       208,400         Mississippi       3        26       34,187       2       9,700       24       24,487         Tennessee       17        194       273,163       14       29,838       180       243,325         WEST SOUTH CENTRAL       101       8       1,105       1,596,122       43       168,895       1,062       1,427,227         Arkaneas       10        70       78,031       5       5,698       65       72,333         Louisiane       8        140       274,331       13       92,151       127       182,180         Oklahome       16        189       276,564       4       9,470       185       267,094         Teras       67       8       706       967,196       21       61,576       685       905,620         MOUNTAIN       29        333       456,957       8       36,660       325       420,197         Arizona                -									
Tennessee 17 194 273,163 14 22,838 180 243,325  WEST SOUTH CENTRAL 101 8 1,105 1,596,122 43 168,895 1,062 1,427,227  Arkaneas 10 70 78,031 5 5,698 65 72,333  Louisiane 8 140 274,331 13 92,151 127 182,180  Oklahome 16 189 276,564 4 9,470 185 267,094  Texes 67 8 706 967,196 21 61,576 685 905,620  MOUNTAIN 29 333 456,957 8 36,660 325 420,197  Arizona 107 146,508 2 4,545 105 141,963  Idaho 5 20 24,570 1 1,785 19 22,785  Montene 9 86 99,334 1 2,085 85 97,249  Nevada 3 107 146,508 1 2,085 85 97,249  Nevada 3 12 16,208 1 2,340 11 13,868  New Mexico 12 16,208 1 2,340 11 13,868  West Mexico 104 4 170,237 2 4 25,905 102  Wyoming 1 4 14,717 48 209,190 1,283 1,805,527  Californie 85 7 1,055 1,631,700 40 186,019 1,015 1,445,681  Oregon 5 143 204,519 1 2,712 142 201,807		18		163	230,995	16	22,595	147	208,400
Arkenees 10 70 78,031 5 5,698 65 72,333 Louisiane 8 140 274,331 13 92,151 127 182,180 0klahome 16 189 276,564 4 9,470 185 267,094 Texas 67 8 706 967,196 21 61,576 685 905,620 MOUNTAIN 29 333 456,857 8 36,660 325 420,197 Arizona									
Louisiane   8	WEST SOUTH CENTRAL	101	8	1,105	1,596,122	43	168,895	1,062	1,427,227
Oklahome         16          189         276,564         4         9,470         185         267,094           Texas         67         8         706         967,196         21         61,576         685         905,620           MOUNTAIN         29          333         456,957         8         36,660         325         420,197           Arizona									
Texas 67 8 706 967,196 21 61,576 685 905,620  MOUNTAIN 29 333 456,857 8 36,660 325 420,197  Arizona									
Arizona  Colorado  3 107 146,508 2 4,545 105 141,963  Idaho  5 20 24,570 1 1,785 19 22,785  Montene  9 86 99,334 1 2,085 85 97,249  Newada  New Mexico  Utah  Wyoming  1 104  Wyoming  1 4  A 170,237 2 2  Wyoming  1 4  A 209,190 1,263 1,805,527  Californie  Oregon  5 143 204,519 1 2,712 142 201,807	Texas	67	8	706		21			
Colorado  Ideho  5 20 24,570 1 1,765 19 22,785  Montene  9 86 99,334 1 2,085 85 97,249  Nevade  New Mexico  104 34 170,237 2 1 34 25,905 3 1,805,527  Californie  0regon  5 7 1,055 1,631,700 40 186,019 1,015 1,445,681  Oregon  5 143 204,519 1 2,712 142 201,807	MOUNTAIN				456,957		36,660		420,197
Idaho     5      20     24,570     1     1,785     19     22,785       Montene     9      86     99,334     1     2,085     85     97,249       New Mexico      12     16,208     1     2,340     11     13,868       New Mexico              Utah     8      104     4     170,237     2     2     2     102     3     4     144,332       PACIFIC     109     10     1,311     2,014,717     48     209,190     1,263     1,805,527       Californie     85     7     1,055     1,631,700     40     186,019     1,015     1,445,681       Oregon     5      143     204,519     1     2,712     142     201,807					146,508		4,545		141.963
Nevada 3 12 16,208 1 2,340 11 13,868 New Mexico 104 104 10,237 2 1 25,905 102 3 4/ 144,332 PACIFIC 109 10 1,311 2,014,717 48 209,190 1,263 1,805,527 California 85 7 1,055 1,631,700 40 186,019 1,015 1,445,681 0regon 5 143 204,519 1 2,712 142 201,807	Idaho	5		20	24,570	1	1,785	19	22,785
New Mexico	Nevada			1					
Wyoming         1          4         4         100,237         1         4         25,905         3         4         144,332           PACIFIC         109         10         1,311         2,014,717         48         209,190         1,263         1,805,527           Californie         85         7         1,055         1,631,700         40         186,019         1,015         1,445,681           Oregon         5          143         204,519         1         2,712         142         201,807									3
Californie         85         7         1,055         1,631,700         40         186,019         1,015         1,445,681           Oregon         5          143         204,519         1         2,712         142         201,807					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<u>4</u> 25,905		144,332
Oregon 5 143 204,519 1 2,712 142 201,807	PACIFIC	109		1,311	2,014,717	48	209,190	1,263	1,805,527

<sup>1/</sup> Units of branch eyetems considered as separate establishments.

<sup>2/</sup> Count of employees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.
4/ Pay roll combined to avoid disclosing confidential information.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 12. - PERSONAL FINANCE COMPANIES (SINGLE AND MULTI-UNITS COMBINED)
ESTABLISHMENTS, PERSONNEL, AND PAY ROLL BY GEOGRAPHIC DIVISIONS AND STATES

ESTABLISHME	NTS, PEI	RSONNEL,	AND PAY F	ROLL BY GEO	GRAPHIC D	IVISIONS AND	STATES	
Division and State	Number of estab- lishments	Active proprie-	Total Number of Employees (Full-time and part-time)		Executives and Salaried Corporation Officers		All Other Employees	
	report- ing 1/	firm members	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll
UNITED STATES TOTAL	4,015	1,184	15,570	\$23,320,986	2,700	\$6,654,645	12,870	\$16,666,341
NEW ENGLAND	347	43	1,379	2,110,039	324	766,753	1,055	1,343,286
Connecticut	100 22	14	394 72	466,114 93,281	125 6	153,010 3,683	269 66	313,104 89,598
Maine Massachusetts	170	13	682	1,164,600	116	444,739	566 8	719,861 10,235
New Hampshire Rhode Island Vermont	7 47 1	6	15 212 4	15,229 4/ 370,815	68 2	4,994	144	4/ 210,488
HIDDLE ATLANTIC	679	84	3,398	5,136,986	537	1,083,818	2,861	4,053,168
New Jersey	81	7	369	595,980	70	210,792	299	385,188
New York Pennsylvania	269 329	28 49	1,667 1,362	2,582,955 1,958,051	160 307	426,847 446,179	1,507 1,055	2,156,108 1,511,872
EAST NORTH CENTRAL	956	162	4,816	7,620,620	679	2,168,632	4,137	5,451,988
Illinois Indiana	293 185	<b>7</b> 5 35	1,699 798	3,118,276	241 168	1,097,095	1,458	2,021,181 773,761
Michigan Ohio	113 316	21 26	545 1,546	832,863 2,241,506	37 223	117,533 557,006	508 1,323	715,330 1,684,500
Wisconsin	49	5	228	272,112	10	14,896	218	257,216
WEST NORTH CENTRAL	405	180	1,312	1,882,697	278	621,899	1,034	1,260,798
Iowa Kansas	93 46	33 30	356 82	534,717 107,039	67 18	200,436 45,981	289 64	334,281 61,058
Minnesota Missouri	99 121	64 37	289 455	389,666 647,507	54 100	98,739 170,045	235 355	290,927 477,462
Nebraska North Dakota	<b>3</b> 8	11 4	114	184,528	33 1	93,753	81 4	90,775
South Dakota	3	1	11	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5	12,945	6	<b>4</b> / 6,295
SCUTH ATLANFIC	488	139	1,626	2,415,320	391	889,451	1,235	1,525,869
Delaware District of Columbia	9 8	3 2	24 71	48,549 71,132	12 13	30,941 46,264	12 58	17,608 24,868
Florida Georgia	68 130	22 36	211 367	315,122 581,105	55 96	115,718 229,021	156 271	199,404 352,084
Maryland	100	26	401	647,561	85 7	238,330 24,780	316 24	409,231 44,348
North Carolina South Carolina	55	28	110	69,128 115,893	31	37,530	79	78,363
Virginia West Virginia	67 42	9	252 159	358,747 208,083	60 32	93,165 73,702	192 127	265,582 134,381
EAST SOUTH CENTRAL	192	60	613	787,723	106	199,850	507	587,873
Alabama Kentucky	92 40	38 6	227 159	270,404 189,889	43 35	81,535 54,271	184 124	188,869 135,618
Mississippi Tennessee	3 57	1 15	8 219	8,794 318,636	2 26	4,100 59,944	6 193	4,694 258,692
WEST SOUTH CENTRAL	479	302	1,059	1,368,041	124	282,770	935	1,085,271
Arkansas	32	22	70	45,159	12	10,350	58	34,809
Louisiana Oklahoma	55 130	6 90	221 232	346,056 319,145	46 36	113,763 96,965	175 196	232,293 222,180
Texas	262	184	536	657,681	30	61,692	506	595,989
MOUNTAIN	72	33	174	228,573	53	98,909	121	129,664
Arizona Colorado	7 27	4 12	18 78	27,933 103,767	7 25	14,886 47,903	11 53	13,047 55,864
Idaho Montana	2 11	2 6	17	<u></u> <u>18,596</u>	9		8	<u>4</u> / 5,381
Nevada New Mexico	1	1	2	1	1 1	4/ 13,215	1	5,381
Utah Wyoming	19	5 3	1 53 5	70,582	8 2	19,305 3,600	45 3	51,277 4,095
PACIFIC	397	181	1,193	1,770,987	208	542,563	985	1,228,424
California	280	128	871	1,346,649	140	407,800	731	938,849
Oregon Washington	33 84	4 49	125 197	172,364 251,974	35 33	73,916 60,847	90 164	98,448 191,127
							3	

<sup>1/</sup> Units of branch systems considered as separate establishments.
2/ Count of employees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.
4/ Pay roll combined to avoid disclosing confidential information.

### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 13. - SINGLE-UNIT PERSONAL FINANCE COMPANIES

ESTABLISHIV	Number of es-	Active proprie-	Total Numbe	COLL BY GEO	Executive	S and Salaried Officers		ner Employees
Division and State	tablish- ments reporting	firm members	Number 1/	Pay Roll 2/	Number 1/	Pay Roll	Number 1/	Pay Roll
UNITED STATES TOTAL	2,206	1,086	5,796	\$8,300,218	1,970	\$4,090,396	3,826	\$4,209,822
NEW ENGLAND	188	43	579	904,320	264	560,261	315	344,059
Connecticut	56	14	189	158,120	111	111,516	78	46,604
Maine	11 85	7	22 242	22,565	5 84	1,483 307,021	17 158	21,082 186,101
Massachusetts New Hampshire	6	13 3	11	493,122 8,434	7	4,994	4	3,440
Rhode Island Vermont	29	6	111	3/ 222,079	55 2	3/ 135,247	56 2	<u>3</u> / 86,832
MIDDLE ATLANTIC	259	79	857	1,354,718	364	690,376	493	664,34
New Jersey	40	7	133	256,675	58	167,176	75	. 89,499
New York Pennsylvania	62 157	27 45	231 493	426,548 671,495	69 237	189,764 333,436	162 256	236,78- 338,05
EAST NORTH CENTRAL	384	136	1,185	1,727,509	405	883,686	780	843,82
Illinois	139	66	376	599,121	138	330,812	238	268,30
Indiana Michigan	74 48	30 19	250 129	317,573 222,788	87 32	146,573	163 97	171,00 129,27
Ohio	109	17	360	547,188	142	93,515 299,988	218	247,20
Wisconsin	14	4	70	40,839	6	12,798	64	28,04
NORTH WEST CENTRAL	300	176	743	1,036,657	218	469,306	525	567,35
Iowa Kansas	61	32 30	160 63	229,034 84,708	46 16	118,623 40,581	114 47	110,41 44,12
Minnesota	80	61	210	274,591	40	77,024	170 126	197,56 144,57
Missouri Nebraska	78 34	37 11	206 94	271,581 158,573	80 33	127,005 93,753	61	64,82
North Dakota South Dakota	5 2	4 1	5 5	3/ 18,170	1 2	$\frac{3}{12,320}$	4 3	§ 3/ 5,85
SOUTH ATLANTIC	310	129	842	1,223,483	332	674,762	510	548,72
Delaware	5	3	20	38,758	11	25,941	9	12,81
District of Columbia Florida	42	2 22	22 120	39,432 168,664	6 46	21,364 98,298	16 74	18.06 70,36
Georgia Maryland	84 65	33 23	202 184	290,715	89 62	175,506	113 122	115,20
North Carolina	5	2	17	3/ 337,070	7	3/ 171,963	10	<u>3</u> / 165,10
South Carolina Virginia	43 35	24	87 113	89,227 144,060	29 55	35,190 87,198	58 58	54,03 56,86
West Virginia	25	11	77	115,557	27	59,302	50	56,25
EAST SOUTH CENTRAL	102	53	262	307,736	76	137,795	186	169,94
Alabama Kentucky	61 16	33 5	129 55	134,910 3/ 62,646	31 20	52,851	98 35	82,05
Mississippi Tennessee	2 23	1 14	3 75	110,180	1	3/ 32,200 52,744	2 51	57,43
WEST SOUTH CENTRAL	338	280	570	679,706	24	199,375	473	480,33
Arkansas	26	21	54	30,529	11	7,350	43	23,17
Louisiana	33	4	104	142,604	42	93,188	62	49,41
Oklahoma Texas	101 178	83 172	143 269	195,817 310,756	22 22	59,322 <b>3</b> 9,515	121 247	136,49 271,24
MOUNTAIN	57	33	116	158,728	46	90,957	70	67,77
Arizona	7	4	18	27,933	7	14,886	11	13,04
Colorado Idaho	22	12 2	57	82,681	21	46,463	36	36,21
Montana Nevada	11 1	6	17 2	3/ 18,596	9	3/ 13,215	8	3/ 5,38
New Mexico	1		1	3/ 21,823	1	3/ 12,793	1	ـ.
Utah Wyoming	9 4	5 3	16 5	7,695	5 2	3,600	11 3	9,030 4,09
PACIFIC	268	157	642	907,361	168	383,878	474	523,48
California	179	113	430	622,833	105	253,377	325	369,45
Oregon Washington	24 65	40	80 132	115,004 169,524	33 30	70,284 60,217	47 102	44,720 109,30
		0.5		200,000		00,517	102	109,30

<sup>1/</sup> Count of employees as of December, 1935.
2/ Includes no compensation for proprietors and firm members of unincorporated businesses.
3/ Pay roll combined to avoid disclosing confidential information.

### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 14. - MULTI-UNIT PERSONAL FINANCE COMPANIES

ESTABLISHM	Number of estab-	Active		ROLL BY GEO		DIVISIONS ANI and Salaried		her Employees
Division and State	lishments report-	tors and		and part-time)	Corporatio	n Officers		her Employees
	ing 1/	members	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll
UNITED STATES TOTAL	1,809	98	9,774	\$15,020,768	730	\$2,564,249	9,044	\$12,456,519
NEW ENGLAND	159		800	1,205,719	60	206,492	740	999,227
Connecticut Maine Massachusetts New Hampshire Rhode Island Vermont	44 11 85 1 18		205 50 440 4 101	307,994 70,716 4/ 678,273 148,736	14 1 32  13	41,494 2,200 137,718  25,080	191 49 408 4 88	266,500 68,51è 540,555 123,656
MIDDLE ATLANTIC	420	5	2,541	3,782,268	173	393,442	2,368	3,388,826
New Jersey New York Pennsylvania	41 207 172	1 4	236 1,436 869	339,305 2,156,407 1,286,556	12 91 70	43,616 237,083 112,743	224 1,345 799	295,689 1,919,324 1,173,813
EAST NORTH CENTRAL	572	26	3,631	5,893,111	274	1,284,946	3,357	4,608,165
Illinois Indiana Michigan Ohio Wisconsin	154 111 65 207 35	9 5 2 9 1	1,323 548 416 1,186 158	2,519,155 838,290 610,075 1,694,318 231,273	103 81 5 81 4	766,283 235,529 24,018 257,018 2,098	1,220 467 411 1,105 154	1,752,872 602,761 586,057 1,437,300 229,175
WEST NORTH CENTRAL	105	4	569	846,040	60	152,593	509	693,447
Iowa Kansas Minnesota Missouri Nebraska South Dakota North Dakota	32 6 19 43 4 1	1  3  	196 19 79 249 20 6	305,683 22,331 115,075 375,926 27,025	21 2 14 20  3	81,813 5,400 21,715 43,040  625	175 17 65 229 20 3	223,870 16,931 93,360 332,886 26,400
SOUTH ATLANTIC	178	10	784	1,191,837	59	214,689	725	977,148
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	4 2 26 46 35 4 12 32	3 3 3  4	4 49 91 165 217 14 23 139 82	41,491 146,458 290,390 359,790 19,825 26,666 214,687 92,526	1 7 9 7 23  2 5	29,900 17,420 53,515 91,147  2,340 5,967 14,400	3 42 82 158 194 14 21 134	4/ 11,591 129,038 236,875 268,647 19,825 24,326 208,720 78,126
EAST SOUTH CENTRAL	90	7	351	479,987	30	62,055	321	417,932
Alebema Kentucky Mississippi Tennessee	31 24 1 34	5 1  1	98 104 5 144	135,494 136,037 208,456	12 15 1 2	28,684 26,171 7,200	86 89 4 142	106,810 109,866 201,256
WEST SOUTH CENTRAL	141	22	489	688,335	27	83,395	462	604,940
Arkansas Louisiana Oklahoma Texas	6 22 29 84	1 2 7 12	16 117 89 267	14,630 203,452 123,328 346,925	1 4 14 8	3,000 20,575 37,643 22,177	15 113 75 259	11,630 182,877 85,685 324,748
MOUNTAIN	15		58	69,845	7	7,952	51	61,893
Arizona Colorado Idaho Montana Nevada New Mexico	5		21	21,086	4 3	1,440     6,512	17    34	19,646     42,247
Uteh Wyoming	10		37	48,759		,		
PACIFIC	129	24	551	863,626	40	158,685	511	704,941
California Oregon Washington	101 9 19	15  9	441 45 65	723,816 57,360 82,450	35 2 3	154,423 3,632 630	406 43 62	569,393 53,728 81,820

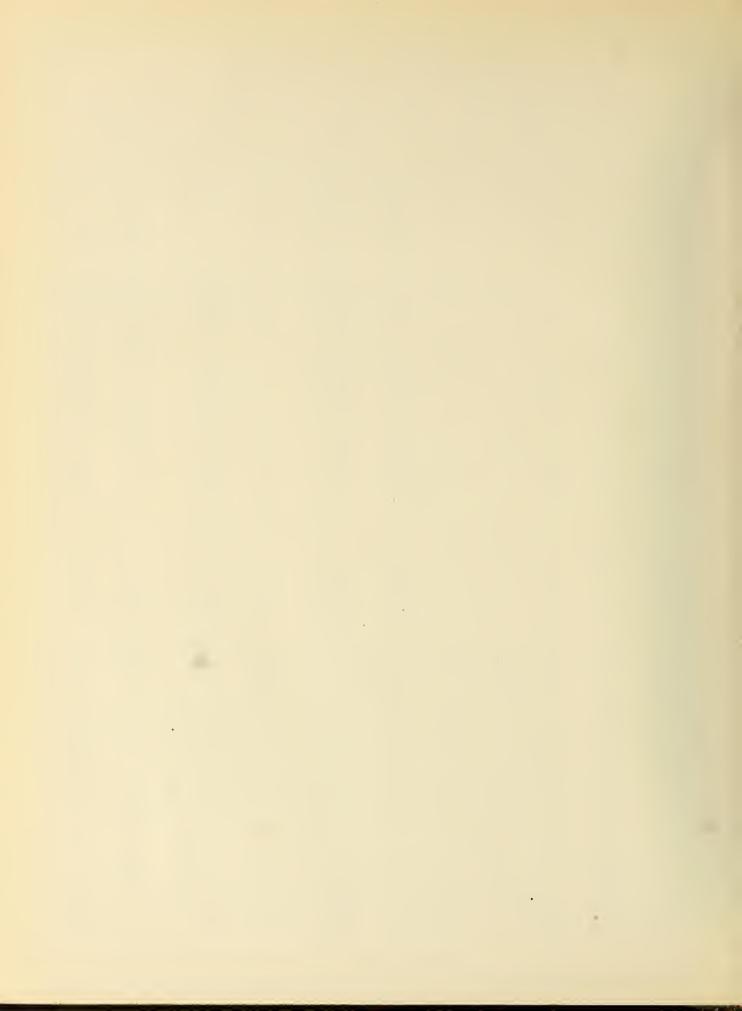
<sup>1/</sup> Units of branch systems considered as separate establishments.
2/ Count of employees as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.

#### FINANCIAL INSTITUTIONS OTHER THAN BANKS: 1935

Table 15. - MORTGAGE AND FARM MORTGAGE COMPANIES

ESTABLISHM				ROLL BY GEO			D STATES	
Division and State	Division and State    Number of establishments tors and report-   Ishments report-   Ishments   Ish			ther Employees				
	ing 1/	members	Number 2/	Pay Roll 3/	Number 2/	Pay Roll	Number 2/	Pay Roll
UNITED STATES TOTAL	954	220	6,232	\$9,989,543	1,385	\$4,111,826	4,847	\$5,877,717
NEW ENGLAND	31	3	87	172,098	37	109,599	50	62,499
Connecticut	14		32	<u>4</u> / 53,334	18	<b>4</b> / 39,908	14	<u>4</u> / 13,426
Maine Massachusetts	1 15	3	2 52	4/ 118,764	1 18	69,691	1 34	4/ 49,073
New Hampshire Rhode Island	1		1				1	
Vermont								
MIDDLE ATLANTIC	133	24	2,217	3,400,872	262	909,088	1,955	2,491,784
New Jersey New York Pennsylvania	29 85 19	17 3	292 1,796 129	492,682 2,716,268 191,922	59 170 33	152,418 674,289 82,381	233 1,626 96	340,264 2,041,979 109,541
EAST NORTH CENTRAL	180	48	974	1,720,857	211	792,727	763	928,130
Illinois Indiana Michigan Ohio Wisconsin	66 20 16 60 18	24 10 4 8 2	360 73 122 324 95	805,068 135,562 245,063 380,232 154,932	69 21 23 75 23	376,709 62,841 123,015 169,0 <b>3</b> 9 61,123	291 52 99 249 72	428,359 72,721 122,048 211,193 93,809
WEST NORTH CENTRAL	179	47	889	1,391,303	245	636,249	644	755,054
Iowa Kansas Minnesota Missouri Nebraska North Dakota	25 34 38 55 21	5 7 10 14 11	82 227 125 328 102 10	103,311 345,275 191,684 557,567 138,411 32,012	32 62 41 79 26 4	56,446 164,306 91,261 234,259 66,585 21,000	50 165 84 249 76 6	46,865 180,969 100,423 323,308 71,826 11,012
South Dakota SOUTH ATLANTIC	102	8	15 416	23,043 759,640	171	2,392 473,344	14 245	20,651
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	2 9 14 16 21 6 3 22 9	1 1 2 1  1 2	6 40 52 55 101 23 8 110 21	\[ \frac{4}{4} \] 107,555 \[ 145,373 \] 78,806 \[ 143,182 \] 41,720 \[ 8,052 \] 207,674 \[ 27,278 \]	3 20 21 22 32 8 5 47 13	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 20 31 33 69 15 3 63 8	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
EAST SOUTH CENTRAL	41	7	196	311,778	61	150,271	135	161,507
Alabama Kentucky Mississippi Tennessee	17 8 1 15	4 1  2	99 30 2 65	126,923 4/ 62,657 122,198	20 12 2 27	46,153 4/ 34,484 69,634	79 18  38	80,770 28,173  52,564
WEST SOUTH CENTRAL	118	57	445	711,407	133	358,451	312	352,956
Arkansas Louisiana Oklehoma Texas	8 8 22 80	1 2 8 46	37 30 86 292	66,191 39,683 133,862 471,671	16 11 25 81	41,111 29,435 64,533 223,372	21 19 61 211	25,080 10,248 69,329 248,299
MOUNTAIN	33	4	114	181,766	47	102,244	67	79,522
Arizona Colorado Idaho Montana Nevada	5 17 2 	2 1 1	19 51 3	41,467 79,591	8 19 1	25,575 4/ 44,591	11 32 2 	15,892 4/ 35,000
New Mexico Utah Wyoming	2 7 	  	5 36 	4/ 60,708	3 16 	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	20 	4/ 28,630 
PACIFIC	. 137	22	894	1,339,822	218	579,853	676	759,969
California Oregon Washington	94 17 26	14 1 7	691 103 100	978,463 182,628 178,731	153 36 29	381,001 97,810 101,042	538 67 71	597,462 84,818 77,689
						L		

<sup>1/</sup> Units of branch systems considered as separats establishments.
2/ Count of smployess as of December, 1935.
3/ Includes no compensation for proprietors and firm members of unincorporated businesses.
4/ Pay roll combined to avoid disclosing confidential information.



### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 45 CENSUS OF BUSINESS Federal Works Project

1.

# DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS WASHINGTON

BANKING AND FINANCE SCHEDULE

SUPERVISOR'S DISTRICT
No
State
ENUMERATION DISTRICT
No
County
CONSECUTIVE NUMBER OF REPORT
No.

### **CENSUS OF BUSINESS: 1935**

A separate report should be prepared for each establishment. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form.

The report should cover, if possible, the full year's operation for 1935, even if ownership has changed during the year.

D	ESCRIPTION	OF.ESTABLISHMENT:					
a.	NAME OF ESTA	BLISHMENT					
ь.	NAME OF OWN	Race (not for corporat	ions)				
	( State County Township						
		Name of city, town, or village					
c.	Location of ESTABLISH-	Street and number					
	MENT	Is this street and number located within the corporate limits of the city, town, or vil-	(1)				
		lage named above? (Yes or No)					
a	Appros (non	E-OFFICE OR BUSINESS ADDRESS) OF OWNER.	(2)				
u.							
		( - T ) ) )	(3)				
e.	(Place check man	FORGANIZATION   Individual proprietorship.   Corporation.   Corporation.   Other (specify)					
			(4)				
f.		OF ESTABLISHMENTS OWNED BY THIS ORGANIZATION IN THE CONTINENTAL					
	United Sta	TES (including the establishment covered in this report)	(CODE-Do not use)				
T/	DID OF BUSI	NEGG.					
	IND OF BUSI		(5)				
a.	(Check one on	cipal kind of financial business in which this establishment is engaged:	(CODE—Do not use)				
	□ Comm	ercial paper house and acceptance dealer Personal finance company (including benevolent	and semedial				
	□ Discou	nt house. loan society and small loan company or broker).	na remeasur				
	☐ Invest:	ment contract company.					
	☐ Mortg	age company.					
	☐ Buildi:	nortgage company.  In and loan association.  It savings and loan association.  It continues the continues of					
ъ.	List other busi	ness activities conducted by the owner or owners from this establishment:					

3. PROPRIETORS AND FIRM MEMBERS: (Does not apply to corporations.)			Field
a. Total number of proprietors and firm members (include	ling those reported under b below)		
b. Number of proprietors and firm members devoting m			
business			2
4. PAID EMPLOYEES AND PAY ROLLS:			
(Do not include persons reported under Inquiry 3 on this form.)	Total number of paid employees (full-time and part-time) during the pay period ending nearest December 15, 1935	Pay roll for the year 1935 wages, bonuses, and commiss	(salaries, ions)
a. Executives and salaried corporation officers	Field 3	\$	Field 4
b. Other employees		\$	6
c. Total (sum of a and b)		\$	8
Remarks:			
	·		
	·		
	·		
	*		
			<b></b> -
C	CERTIFICATE		,
This is to certify that the information contained in th	ais schedule is correct and complete	to the best of my knowle	dge and
belief, and covers the period from	19 to	. 19	
belief, and covers one period from		, <b></b>	•
	(Signature and official title of person	furnishing the information)	
		Date of signature)	1936.
(Signature of enumerator)	,,		

### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

## **HOTELS**





### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

---0---

### BUREAU OF THE CENSUS

William L. Austin, Director

---0---

### CENSUS OF BUSINESS

Fred A. Gosnell, Chief Statistician William A. Ruff, Assistant

---0---

This is one of a series of reports presenting the findings of the 1935 Census of Business. The statistics were compiled by the Bureau of the Census from information collected in 1936 in a field canvass of hotels in every State, city, and county, in the United States. Funds for the Census were provided by the Works Progress Administration.

Hotel reports are prepared under the supervision of Ralph C. Janoschka, Chief of the Hotel Division, by Harper E. Carraine.



### CONTENTS

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General Explanations	I
Explanation of Terms General Analysis	IV VII
Table 1 Establishments, Guest Rooms, Receipts, Personnel, and Pay Roll, by Geographic Divisions and States.	1
Table 2 Establishments, Guest Rooms, Receipts, Personnel, and Pay Roll for Year-round Hotels and Seasonal	0
Hotels, by Geographic Divisions and States.  Table 3 Establishments, Guest Rooms, Receipts, Personnel,	2
and Pay Roll, by States and Counties.  Table 4 Establishments, Guest Rooms, Receipts, Personnel.  and Pay Roll for Selected Cities of 10,000 or	3
More Inhabitants.	17
Table 5 Monthly Employment, by Geographic Divisions and States.	21
Table 5. Hotels - Year-round  and Seasonal Combined  5A. Hotels - Cities of 500,000	~1
or More Inhabitants	22
5B. Year-round Hotels	23
5C. Seasonal Hotels	24
Table 6 Analysis of Receipts for Year-round and Seasonal	
Hotels Combined, and for Year-round Hotels,	
by Geographic Divisions and States.	26
Table 6A. Hotels - Cities of 500,000	0.0
or More Inhabitants.	28
Table 7 Hotels Reporting Receipts From Rooms and Meals Separately Analysis of Receipts for Year-round and Seasonal Hotels Combined, and for Year-round	
Hotels, by Geographic Divisions and States.	27
Table 7A. Hotels - Cities of 500,000	
or More Inhabitants.  Table 8 Hotels and Receipts, by Size Based on Number of	28
Guest Rooms, by Geographic Divisions and States	29
Table 8A. Hotels - Cities of 500,000 or More Inhabitants.	71
Table 9 Active Proprietors, and Average Number of Employees for the Year (Full-time and Part-time Combined) by Size Based on Number of Guest Rooms, by Geographic	31
Divisions and States.  Table 9A. Hotels - Cities of 500.000	30
or More Inhabitants.	31

	Pages
Table 10 Year-round Hotels of 25 Guest Rooms or More -	
Employees by Sex, and Employment and Pay Roll	
by Occupational Groups for a Specific Week,	
by Geographic Divisions and States.	32
Table 10A Year-round Hotels of 25 Guest	
Rooms or More - Cities of	
500,000 or More Inhabitants.	33
Table 11 Year-round Hotels of 25 Guest Rooms or More -	
Employees Receiving Gratis Meals and/or	
Quarters for a Specific Week, by Geographic	
Divisions and States.	34
Table 11A Year-round Hotels of 25 Guest	
Rooms or More - Cities of	
500,000 or More Inhabitants.	37
Table 12 Year-round Hotels of 25 Guest Rooms or More -	
Hotels, Guest Rooms, Rooms Available for	
Transient Guests, and Rooms Available for	
Residential Guests, by Size Based on Number of	
Guest Rooms, by Geographic Divisions and States.	35
Table 12A Year-round Hotels of 25 Guest	
Rooms or More - Cities of	
500,000 or More Inhabitants.	37
Table 13 Year-round Hotels of 25 Guest Rooms or More -	
Percentage of Occupancy, by Geographic	
Divisions and States.	38
Table 13A Year-round Hotels of 25 Guest	
Rooms or More - Cities of	
500,000 or More Inhabitants.	42
Table 14 Comparative Statistics for Year-round Hotels	
of 25 Guest Rooms or More, by Geographic	
Divisions and States: 1935 - 1933 - 1929.	44
Table 14A Year-round Hotels of 25 Guest	
Rooms or More - Cities of	
250,000 or More Inhabitants.	46
Appendix	

Hotel Schedule

Statistics for Establishments Excluded From the Census of Hotels, by Geographic Divisions and States.

Statistics for Establishments Excluded From the Census of Hotels, by Type of Establishment, for the United States.

**HOTELS:** 1935

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### GENERAL EXPLANATIONS

AREA AND PERIOD COVERED. --- This report presents the findings of the canvass of hotels conducted in the first eight months of 1936. In the canvass, which covered the forty-eight States and the District of Columbia, reports were secured for the activities of hotels for the calender year 1935. Seasonal establishments and new enterprises reported for that part of the year during which they were in active operation. Some seasonal hotels operating during the winter season reported their activities for the 1934-35 season rather than for the calender year 1935.

COMPLETENESS OF COVERAGE. --- The canvass was made by enumerators who visited each place of business for the purpose of securing a report. Reports for the individual units of chain organizations were secured either from the units themselves or from their respective chain headquarters. It is believed, however, that the coverage of hotels, particularly those which are normally operated for only a part of the year, was somewhat incomplete. Many seasonal hotels were not operating at the time the field canvass was made, and for this reason enumerators were, in some instances, unable to secure reports. Absence of legislation, which during regular Census years makes reporting mandatory, is another reason for incompleteness in coverage of both year-round and seasonal hotels in certain localities. A check of the Census data with current hotel directories and other sources cannot be entirely conclusive because of local differences in the meaning of the designation "hotel". Such a check suggests, nevertheless, that the business represented by hotels from which no reports were obtained, constitutes only a very small proportion of the total amount of hotel business for the country as a whole.

SCOPE OF THE REPORT. --- The tables contained in this report present a complete summary of the data furnished by hotels which reported to the Census. It will be found, however, that some items on which information was requested (see schedule Form 41 appended to volume), such as operating expenses, the separation of employees into full-time and part-time, and the members of proprietors' families working regularly in the business, were omitted from the tabulations. The irregularity in the reporting of these items was so great as to impair the significance of such totals as might have been obtained. Even for some of the items for which results are shown, such as number of employees and pay roll by occupational classes, and the percentage of

occupancy, it was necessary to restrict tabulations to those reports for the larger hotels in which information furnished on these items was not obviously erroneous.

<u>BASIC DATA</u>.---Tables 1, 2, 3, and 4 present basic data for hotels, separately for States, counties, and selected cities of 10,000 or more inhabitants. The basic data include number of hotels, total number of guest rooms, amount of receipts, number of active proprietors and firm members, average number of employees, and total pay roll for the year. In the tables for States, these data are shown separately for year-round and seasonal hotels.

Table 3 presents statistics for a substantial number of the counties within each State. Data for each county not shown separately are either combined with data for an adjacent county or are included under "Remainder of State". Counties not shown separately have been combined either to prevent disclosure of the operations of individual hotels or single chain organizations; or, occasionally, to obviate the understatement of the hotel facilities and hotel business in individual counties in which some incompleteness in coverage is definitely known to exist.

Similarly, data are presented separately in Table 4 for cities of 10,000 or more inhabitants which justify separate presentation from the standpoint of the amount of hotel business represented, which can be shown individually without disclosing the operations of individual hotels or single chain organizations, and which are believed to be free from serious incompleteness in coverage.

ANALYSIS OF RECEIPTS BY SOURCE.---An analysis of hotel receipts by source is given in Tables 6 and 7, which present figures for year-round and seasonal hotels combined, and for year-round hotels separately, for each State and city of 500,000 or more inhabitants. Data are presented in Table 6 for all but 851, or 2.9%, of the total number of hotels reporting, these 851 establishments having failed to furnish any breakdown of total receipts. Table 7, however, is limited to those hotels reporting separately both receipts from rooms and receipts from the sale of meals, and, consequently, does not include many American plan hotels and some European plan hotels which did not make this further segregation.

EMPLOYMENT AND PAY ROLL.---Detailed data on employment and compensation of employees are presented in Tables 5, 10, and 11. Figures on the number of employees by months, for States and cities of 500,000 or more inhabitants, are shown in Table 5. For States, these figures are also given separately for year-round and for seasonal hotels.

Tables 10 and 11 summarize the information on employees by sex, on employees and pay roll by occupational classes, and on the number of employees receiving gratis meals and/or quarters for the week end-

ing October 26, 1935 or for a more representative pay period. The data are shown only for year-round hotels of 25 or more guest rooms, for States and cities of 500,000 or more inhabitants. A considerable number of hotels meeting these minimum requirements failed to furnish the weekly employment and pay roll information requested. Moreover, a small number of reports, were eliminated from the weekly employment and pay roll tabulations because the figures given were obviously erroneous. It is believed, nevertheless, that the results presented in Tables 10 and 11 are fairly representative of all year-round hotels having 25 or more guest rooms.

SIZE GROUPS.---Tables 8 and 9 present a study of the basic data on receipts, personnel, and pay roll for hotels arranged by size groups based on total number of guest rooms. In these tables information is shown separately for States and cities of 500,000 or more inhabitants.

TRANSIENT AND RESIDENTIAL GUEST ROOMS. --- Size groups identical with those in Tables 8 and 9 are used in Table 12 for the presentation of information on the number of guest rooms, separately for transient guests and for residential guests, in year-round hotels of 25 or more guest rooms (see "Rooms for transient and permanent guests" under Explanation of Terms, Page vi). This table is shown for States and cities of 500,000 or more inhabitants.

PERCENTAGE OF OCCUPANCY.---A distribution of year-round hotels of 25 or more guest rooms by percentage of occupancy is shown for States and cities of 500,000 or more inhabitants in Table 13. Because of the complex nature of the inquiry, and the failure of a number of hotels to calculate the percentage in conformity with the instructions given, each figure reported under Inquiry 9 (see Schedule Form) was submitted to a careful scrutiny. For this reason, Table 13 summarizes only those reports for year-round hotels with 25 or more guest rooms in which the information furnished was not obviously inaccurate.

COMPARATIVE TABLES.---Comparison of the basic data for year-round hotels of 25 or more guest rooms for 1929, 1933, and 1935 is presented in Table 14 for States and cities of 250,000 or more inhabitants. However no data for 1933 and 1929 are presented for the State of California and its three cities of 250,000 population, because of lack of comparability with the figures for 1935. This incomparability is due to the inclusion in the 1935 tabulations of a large number of apartment hotels in California which, because of less specific information on type of occupancy, could not be distinguished from apartment houses in 1933 and 1929. No comparative data are presented for seasonal hotels because of differences in coverage arising from the difficulties encountered in connection with each of the three Censuses in canvassing this type of establishment (see "Completeness of Coverage", Page i).

APPENDIX TABLES .--- In order to complete the presentation of data

for hotels, it was thought advisable to append to this volume tables by area and type of establishment for places of business such as rooming houses, year-round boarding houses, seasonal boarding houses, resorts, transient dormitories, residential hotels, and apartment houses. The information shown in these tables is not a complete summary for places of business which might properly be designated as rooming houses, apartment houses, resorts, etc. The tables merely summarize the data submitted to the Census on the report form for hotels which, upon careful consideration, were eliminated from the hotel tabulations because the establishments could not be regarded as hotels for Census purposes.

### **EXPLANATION OF TERMS**

HOTELS.---The Census includes, principally, establishments designating themselves as hotels and providing hotel accommodations as their major business activity. Establishments reporting a total of less than six guest rooms, or receipts from room rentals amounting to less than \$500 for a full year's operation, are excluded from the present Census. Apartment hotels were canvassed and classified as hotels, provided a substantial portion of their receipts was derived from the accommodation of transient guests. Apartment houses, residential hotels catering exclusively to permanent guests, boarding houses, lodging houses, tourist homes or camps, resorts, Y.M.C.A.'s, Y.W.C.A.'s, dude ranches, club dormitories, and other similar establishments furnishing lodging and/or meals to guests are not considered hotels for Census purposes.

In a number of borderline cases, the proprietor's or management's own designation was requested by mail and used as a basis for omitting or including in the hotel tabulations each of the reports in question. Except for a few localities having no hotel licensing laws, information as to the nature of the license under which the place was operated was also requested, and was considered in determining whether or not a particular establishment was actually conducting a hotel business. Hotels having six or more guest rooms, but failing to report separately the amount of income from room rentals, were not omitted unless total receipts amounted to less than \$500.

The activities of restaurants and other eating and drinking places operated on the hotel premises by the hotel are included in the hotel reports. On the other hand, similar activities operated as concessions are excluded except for concession rentals, which form a part of the hotel receipts.

YEAR-ROUND HOTELS. --- All hotels which are normally in operation at least nine months of the year are considered year-round hotels.

SEASONAL HOTELS. --- Hotels which normally operate less than nine

7

months of the year are considered seasonal hotels.

RECEIPTS. --- Receipts represent total revenue of the establishment. In addition to receipts from room rentals, the revenue of hotels may include receipts from the sale of meals, receipts from the sale of beverages, receipts from the sale of merchandise (such as gasoline and oil, cigarettes, cigars, etc.), and receipts from other sources - including those for laundering, storage, repairs, rentals for concessions, rental from the lease of space not generally used by hotel guests, etc.

PROPRIETORS.---Only those individual owners and members of partnerships devoting the major portion of their time to the operation of their respective hotels are included. There are, of course, no proprietors in the accurate sense of the term in incorporated businesses. Similarly, no proprietorship information is included for approximately six hundred estates, trusteeships, and receiverships. Members of a proprietor's family are not included as proprietors unless, in addition to devoting the major portion of their time to the operation of the hotel in question, they actually own an interest therein. Those family members (other than proprietors) receiving a stated wage for their hotel services are considered employees.

EMPLOYEES.---Only employees receiving cash wages are covered in the tabulations. Hotel employees include the following: salaried officers of corporations; other executives; office and clerical employees; waiters and waitresses; other dining room, lunch room, bar, and kitchen employees; housekeeping employees; and "all other" employees. The classification, housekeeping employees, for purposes of this report, refers to all persons engaged in the care of rooms and halls, such as chambermaids, housemen, etc. Employees catering to the individual needs of guests, such as doormen, bell boys, and valets, are included under "all other" employees.

AVERAGE NUMBER OF EMPLOYEES. --- The total number of paid employees (full-time and part-time combined) working during the pay period ending nearest the fifteenth of the month was reported for each of the twelve months of 1935. The average number of employees for the year, both for year-round and seasonal hotels, represents the sum of the reported employment for each of the months divided by twelve. The average number of employees shown in tables presenting comparisons with 1933 and 1929 differs somewhat in method of computation from the method just explained. In these tables, averages comparable with those presented in the hotel report for 1929 were secured by dividing by four the sum of the number of employees reported for pay periods ending nearest the fifteenth day of April, July, October, and December.

PAY ROLL.---Includes salaries, wages, bonuses, and commissions, paid full-time and part-time employees (including executives and salaried corporation officers) during the year. Hotels were requested to report the pay roll figure prior to any deductions for meals,

quarters, uniforms, etc. On the other hand, the pay roll figure is limited to cash compensation only; it does not include the cash value of meals, quarters, uniforms, or other facilities furnished employees free of charge as part of their compensation. The pay roll figure does not include compensation of proprietors or firm members, nor does it take into account amounts received by hotel employees in the form of tips.

EMPLOYEES RECEIVING GRATIS MEALS AND QUARTERS.---Information pertaining to number of employees receiving meals and/or quarters in addition to cash wages was requested for the week ending October 26, 1935 or other more representative pay period. The count of employees receiving one meal daily includes those employees receiving a single meal only, and does not include those employees receiving two or three meals daily. Similarly, the number of employees reported as receiving two meals daily is exclusive of the number receiving a total of three meals per day. The count of employees receiving quarters is independent of the count of employees receiving meals; that is, some of the employees receiving quarters may also receive meals.

ROOMS FOR TRANSIENT AND PERMANENT GUESTS.---Classification of guest rooms according to type of occupancy (Table 12) is based primarily on the decision of each hotel as to the total number of its guest rooms usually available for transient guests and the number usually occupied by or available for residential guests (see Appendix, Form 41, Inquiry 8). Where definition of the terms "transient" and "permanent" was requested, enumerators were instructed to define as permanent guests only those persons seeking lodging for a period of time usually more than a month and receiving as a rule reductions from the full daily or weekly rates.

<u>PERCENTAGE</u> <u>OF OCCUPANCY</u>.---All field enumerators were given the following formula for use in computing the percentage of occupancy:

		Total	number	of	occupi	ed	room-	days
		for	1935	muli	tiplied	ру	100	
Percentage of	Occupancy =							

Total number of guest rooms multiplied by 365

To compute number of occupied room-days for 1935, take total number of rooms occupied each day (or part of day) in the year and add these 365 totals. This addition will give the number of occupied room-days for the year.

There is reason to believe that, in many instances, especially in the case of the smaller hotels, the figure supplied represents an estimated percentage rather than a percentage calculated in accordance with the above formula.

### GENERAL ANALYSIS

The 28.822 hotels which made returns show an average of \$504 total receipts for each of the 1,428,646 guest rooms reported. Restricted, however, to the 3,370 hotels operating less than nine months of the year, total receipts per guest room average only \$300, as compared with a corresponding average of \$528 for all year-round hotels. An average of one employee for every \$2,473 total receipts is obtained by dividing the \$720,145,000 total income for all hotels by the 291,165 hotel employees. Adding to the total number of employees the 24,573 active hotel proprietors, this average receipt figure becomes \$2,281 for each person (except members of proprietors' families) actively engaged in the hotel business. All employees combined received an average compensation for the year amounting to \$659. The average annual cash earnings of seasonal hotel employees (\$583) are only slightly less than those of year-round hotel employees (\$663), and the total personnel requirements of the two types of hotel appear to be virtually the same, although proprietors constitute a relatively more important group in the case of seasonal hotels.

GEOGRAPHIC DISTRIBUTION. --- The distribution of the hotel business by States and geographic divisions is shown in the map immediately preceding Table 1. Three States, New York, Illinois, and California, as indicated in this map, reported \$266,283,000, or 37%, of the total amount of hotel business. It is interesting to note in this connection that these same three States represented approximately 21% of the total population of the country as estimated for July, 1936. The three Middle Atlantic States, together accounting for 59% more receipts than any other single geographic division, represent 30% of the entire amount of hotel business; New York alone, with 2,207 hotels, reporting \$146,261,000, or 20%, of the total amount of hotel receipts, and 188,303, or 13%, of the total number of guest rooms. Seasonal hotels (see definition, Page iv) are concentrated in Florida, New York, New Jersey, Maine, and California, these five States together accounting for 67% of the total receipts, and for 63% of the total number of guest rooms, reported by this type of establishment.

EMPLOYMENT. --- The total number of employees in hotels in 1935 ranged from a minimum of 279,159 in January to a maximum of 320,045, in August. For year-round hotels, January was the month of minimum employment and October the maximum; and, for seasonal hotels, November was the minimum and August was the maximum. The considerable amount of variation from month to month remaining in the table for year-round hotels is due largely to the influence of varying employment in hotels which, while actually in operation more than nine months of the year - and therefore classifiable as year-round hotels for purposes of this report - nevertheless have definite peak seasons.

HOTELS CLASSIFIED BY SIZE.---The pronounced concentration of the hotel business in the larger hotels of 300 or more guest rooms is indicated in Table 8. Hotels of this size although representing only 1.8% of the total number of hotels, reported 39.7% of all hotel receipts. Hotels of from 50 to 299 guest rooms representing 23.8% of the total number of hotels account for 43% of the total business for the year; while hotels of from 6 to 49 guest rooms, comprising 74.4% of the total

number, account for only 17.3% of all receipts. It is interesting to note that hotels in this last size group account for 20,653, or 84% of the total number of active hotel proprietors as well as for 18.2% of the total number of paid employees.

HOTELS IN MAJOR CITIES, CLASSIFIED BY SIZE.---8.9% of the total number of hotels, 71.5% of the total amount of hotel business, and 69.6% of all hotel employment, in cities of 500,000 or more inhabitants, is accounted for by hotels reporting a total of 300 or more guest rooms. Hotels of from 50 to 299 guest rooms in cities of this size represent 47.5% of the total number, and 25.6% of the total amount of receipts; while hotels having less than 50 guest rooms, in contrast to the situation for the country as a whole, comprise only 43.6% of the total number of hotels, 2.9% of the total income, and 2.8% of the total amount of hotel employment, within these thirteen principal cities.

ANALYSIS OF RECEIPTS BY SOURCE.---The 27,971 hotels reporting a breakdown of total operating receipts indicate that 81.1% of their \$695,210,000 total receipts during 1935 was derived from the two principal sources of hotel income - receipts from room rentals and receipts from the sale of meals. The remaining 18.9% represents receipts from the sale of beverages (10.4%), receipts from the sale of merchandise (1.7%), and receipts from other sources (6.8%). Only 9,029 of the 28,822 hotels reported separately both receipts from room rentals and receipts from the sale of meals. In the case of these 9,029 establishments, receipts from room rentals and receipts from the sale of meals account for 58.8% and 41.2%, respectively, of the \$393,890,000 income from rooms and meals combined, this combined figure in turn accounting for 77.9% of receipts from all sources.

EMPLOYMENT AND PAY ROLL FOR A SPECIFIC WEEK .--- The week ending October 26, 1935 was suggested for reporting employment and pay roll information for a specific week, and was used by most of the 9,140 hotels furnishing this type of information. In a few individual instances. however, data in answer to the specific week inquiry were reported as of another more representative week. 106,521, or 57%, of the 186,756 employees classified according to character of work performed are men, while 80,235, or 43%, are women. Average cash earnings of employees in each of the various occupational classes, for this same specific week, are presented below. It must be borne in mind that these average earnings are for full-time and part-time employees combined, and that they do not take into account either earnings in the form of tips (waiters and waitresses, housekeeping employees, etc.) or earnings in the form of annual, quarterly, or monthly bonus payments (executives, etc.). Also, of course, it should be remembered that such cash earnings do not reflect compensation in the form of gratis meals and/or quarters (see Table 11).

Executives	\$55
Office and clerical employees	18
Waiters and waitresses	8
Other dining room, bar, and kitchen employees	15
Housekeeping employees	11
All other employees	14

The following chart is based on the United States totals presented in Table 10.

### EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS: 1935 (For 9,140 Year-round Hotels in the United States Having 25 or More Guest Rooms)

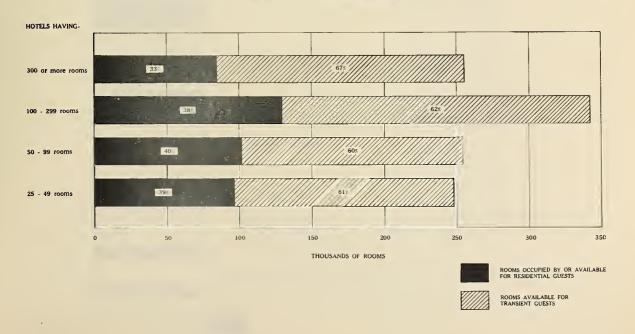
1,7	
115 158 184 285	24.0
NUMBER OF EMPLOYEES FOR A SPECIFIC WEEK - PERCENT OF TOTAL  Ex- Office Walters Of ther Dining Room, Lunch Housekeeping ecu- Clerical Wait- Room, Bar, and Employees  Employees resses Kitchen Employees	All Other Employees
6.9	24.6
PAY ROLL FOR A SPECIFIC WEEK - PERCENT OF TOTAL	

TOTAL NUMBER OF EMPLOYEES - 186,756 TOTAL PAY ROLL - \$2,525,262

TYPE OF OCCUPANCY.---Year-round hotels having 25 or more guest rooms reported 687,042, or 62%, of their total number of guest rooms as usually occupied by or available for transient guests (see Explanation of Terms, Page vi ). The inclusion in hotel tabulations of reports for apartment hotels catering principally to residential guests, but deriving a substantial portion of their income from the accommodation of transients, is largely responsible for the seemingly high percentage of hotel rooms (38%) shown as usually occupied by or available for permanent guests. The following chart is constructed from the type of occupancy statistics for the United States presented in Table 11.

TOTAL NUMBER OF GUEST ROOMS AND TYPE OF OCCUPANCY: 1935

ALL YEAR ROUND HOTELS OF 25 OR MORE GUEST ROOMS

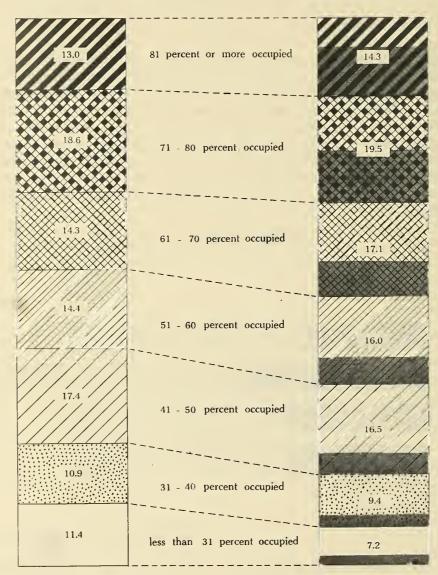


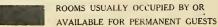
PERCENTAGE OF OCCUPANCY.---As indicated in the following chart, 18.6% of all hotels reporting percentage of occupancy information were between 71 and 80% occupied during 1935. These same hotels represent 19.5% of the guest rooms accounted for by the 12,238 hotels for which percentage of occupancy data are presented. 95,889, or 49.5%, of the total number of guest rooms reported by hotels from 71 to 80% occupied were designated as usually occupied by or available for permanent guests.

### PERCENTAGE OF OCCUPANCY: 1935

(12,238 Year-round Hotels of 25 or More Guest Rooms)

NUMBER OF HOTELS (Percent of Total) NUMBER OF GUEST ROOMS (Percent of Total)



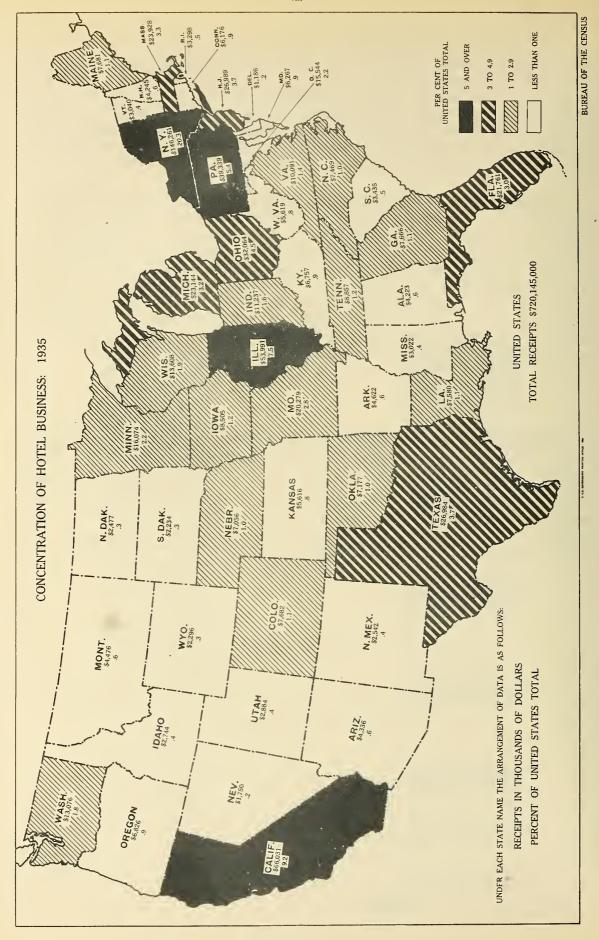


GRATIS MEALS AND QUARTERS.---Of the 13,639 year-round hotels of 25 or more guest rooms, 10,055, or 73.7%, furnished meals and/or quarters in addition to cash wages to one or more of their employees. 40,506, or 15.9%, of the total number of employees in year-round hotels of this size received quarters, and 115,126, or 45%, received at least one meal daily. 29,018 more employees received three meals daily than received two meals; and, similarly, 15,802 more employees received two meals daily than received one meal per day (see Table 11).

COMPARISONS WITH 1933 AND 1929.---The amount of year-round hotel business for 1935 reported by hotels having 25 or more guest rooms (the minimum guest room requirement for the 1929 Census) shows a substantial gain over 1933 but is considerably less than the amount of business reported for 1929. The following table summarizes for the United States, with the exception of the State of California (see Comparative Tables, Page iii) number of year-round hotels, total number of guest rooms, receipts, average number of employees (based on number of employees for the specific months of April, July, October, and December), and total pay roll, for each of the three hotel Censuses.

	YEAR-R	OUND HOTELS	HAVING 25	OR MORE GUE	ST ROOMS, F	OR THE UNIT	ED STATES:	1935, 1933	, and 1929 -	1/
	Number	Per Cent	Total	Per Cent		Per Cent	Average	Per Cent	Total	Per Cent
Year	of	of Change	Number of	of Change	Receipts	of Change	Number of	of Change	Pay Roll	of Change
	Hotels	from	Guest	from		from	Employees	from		from
		1929	Rooms	1929	(add 000)	1929		1929	(add 000)	1929
1935	11,373	-4.2	934,661	-7.1	\$565,317	-35.3	234,491	-12.5	\$158,400	-31.8
1933	10,680	-10.0	890,866	-11.4	398,674	-54.4	190,183	-29.0	118,489	-49.0
1929	11,873	0	1,005,684	0	873,508	0	267,903	0	232,137	0

1/ Does not include figures for California (see Comparative Tables, Page iii).



### HOTELS: 1935 UNITED STATES SUMMARY

### TABLE 1.--ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

Division and State	Number of estab- lish- ments	Total number of guest .rooms	Receipts	Active proprietors and firm members	Employees (full-time and part- time). Average for year.	Total pay roll*
TOTAL FOR UNITED STATES	28,822	1,428,646	\$720,145	24,573	291,165	\$191,845
NEW ENGLAND	1,935	83,740	48,368	1,589	19,076	12,639
Connecticut	264	11,446	6,176	207	2,462	1,663
Maine	532	20,846	7,681	465	3,013	1,654
Massachusetts	530	29,387	23,928	404	9,180	6,660
New Hampshire Rhode Island	365 87	12,065 4,266	4,245 3,298	328 59	1,840 1,288	984 993
Vermont	157	5,730	3,040	126	1,293	685
MIDDLE ATLANTIC	4,325	294,097	212,589	3,559	77,019	58,613
New Jersey	948	49,431	26,989	791	9,919	6,407
New York	2,207	188,303	146,261	1,748	50,728	41,785
Pennsylvania	1,170	56,363	39,339	1,020	16,372	10,421
EAST NORTH CENTRAL	4,034	253,464	134,044	3,238	57,916	39,979
Illinois	1,210	102,113 25,188	53,991 11,237	888 404	22,179 5,397	17,890
Indiana Michigan	836	47,872	23,144	707	9,940	3,030 6,169
Ohio	859	52,927	32,064	693	14,681	9,681
Wisconsin	627	25,364	13,608	546	5,719	3,209
WEST NORTH CENTRAL	3,530	144,277	62,241	3,097	26,921	15,122
Iowa	506	21,470	8,505	448	3,717	1,960
Kansas 3/ Minnesota	515 794	16,353 35,032	5,616 16,074	470 698	2,652 6,557	1,270 3,884
Missouri	906	42,974	20,279	742	9,353	5,557
Nebraska	364	14,265	7,056	326	2,821	1,546
North Dakota	254	7,616	2,477	232	977	476
South Dakota	191	6,567	2,234	181	844	429
SOUTH ATLANTIC	3,159	144,059	79,038	2,530	33,443	18,903
Delaware District of Columbia 3/	76	1,253	1,186 15,544	38	5,017	4,500
Florida	1,173	52,393	21,761	930	7,548	4,212
Georgia	374	16,158	7,666	313	4,301	1,762
Maryland	217	9,177	6,267 7,469	185 306	2,719 4,019	1,600
North Carolina South Carolina	203	16,660 7,654	3,435	161	1,864	767
Virginia	410	17,011	10,091	331	4,778	2,422
West Virginia .	282	11,720	5,619	237	2,755	1,535
EAST SOUTH CENTRAL	1,162	46,053	22,859	996	12,477	5,344
Alabama	248	9,728	4,223	210	2,656	998
Kentucky Mississippi	355 190	12,633 7,928	6,757 3,022	313 159	3,487 1,809	1,71
Tennessee	369	15,764	8,857	314	4,525	1,928
WEST SOUTH CENTRAL	3,079	110,102	46,363	2,757	21,651	11,008
Arkansas	351	11,786		310	2,388	948
Louisiana	284	11,389	7,580	242	3,483	1,90
Oklahoma	720	24,774	7,177 26,984	671 1,534	3,663	1,832
Texas 3/	1,724	62,153 85,743		2,253	11,151	7,22
MOUNTAIN	2,456	9,145	28,710	203	1,755	1,213
Colorado	696	25,788	7,682	652	3,249	1,95
Idaho	280	8,570	2,744	257	962	58
Montana Nevada	476 136	15,778 4,446	4,476 1,750	124	1,601	1,07
New Mexico	218	6,627	2,542	197	1,129	75
Utah	208	8,072	2,884	187	1,256	75
Wyoming	203	7,317	2,296	191	695	23,01
PACIFIC 2/ California	5,142 3,572	267,111	85,933 66,031	4,554 3,110	31,511 23,503	17,90
Oregon	553	25,557	6,826	508	2,628	1,67
Washington	1,017	49,798	13,076	936	5,380	3,43

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses 2/ Small apartment hotels, and hotels operated by Orientals, are particularly numerous in the Pacific Coast States. Comparisons between States or between geographic divisions should not be based on number of hotels alone, without also considering total number of guest rooms and total operating receipts. 3/ Figures revised since publication of United States Summary release, February 16, 1937.

HOTELS: 1935

TABLE 2.--ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL FOR YEAR-ROUND HOTELS
AND SEASONAL HOTELS. BY GEOGRAPHIC DIVISIONS AND STATES

AND SE		L HOTELS							-ROOND	TIO LEE	,	
		,	YEAR-ROUND	Hotels					SEASONAL	HOTELS		
Division and State	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
TOTAL FOR UNITED STATES	25,452	1,278,012	\$674,896	21,612	276,006	\$183,008	3,370	150,634	\$45,249	2,961	15,159	\$8,837
NEW ENGLAND	1,156	53,302	39,944	908	15,760	10,874	779	30,438	8,424	681	3,316	1,765
Connecticut Maine Massachusette Nsw Hampshire Rhods Ieland Vsrmont	217 207 427 158 45 102	9,758 7,476 25,069 4,880 2,441 3,678	5,716 4,073 22,345 2,446 3,000 2,364	161 179 314 140 33 81	2,291 1,667 8,581 1,070 1,148 1,003	1,571 962 6,334 569 915 523	47 325 103 207 42 55	1,688 13,370 4,318 7,185 1,825 2,052	460 3,608 1,583 1,799 298 676	46 286 90 188 26 45	171 1,346 599 770 140 290	92 692 326 415 78 162
MIDDLE ATLANTIC	2,984	233,611	196,995	2,302	71,883	55,695	1,341	.60,486	15,594	1,257	5,136	2,918
New Jaresy New York Pannsylvenia	426 1,500 1,058	25,248 156,806 51,557	21,410 137,690 37,895	326 1,068 908	7,959 48,090 15,834	5,415 40,168 10,112	522 707 112	24,183 31,497 4,806	5,579 8,571 1,444	465 680 112	1,960 2,638 538	992 1,617 309
EAST NORTH CENTRAL	3,732	242,717	131,638	2,943	56,900	39,434	302	10,747	2,406	295	1,016	545
Illinois Indiana Michigan Ohio Wisconsin	1,202 470 711 833 516	101,881 24,004 44,062 51,154 21,616	53,967 11,028 22,337 31,697 12,609	881 375 578 672 437	22,166 5,288 9,556 14,515 5,375	17,883 2,988 5,990 9,572 3,001	8 32 125 26 111	232 1,184 3,810 1,773 3,748	24 209 807 367 999	7 29 129 21 109	13 109 384 166 344	7 42 179 109 208
WEST NORTH CENTRAL	3,467	142,284	61,686	3,040	26,695	15,012	63	1,993	555	57	226	110
Iowa Kansas Minnssota Missouri Nsbraaka North Dakota	500 515 755 896 613	21,199 16,353 33,620 42,758 21,821	8,474 5,616 15,599 20,251 9,524	442 470 666 732 553	3,697 2,652 6,381 9,331 3,796	1,952 1,270 3,793 5,549 2,021	6  39 10 5	271  1,412 216 60	31  475 28 9	6  32 10 5	20  176 22	8  91 8
South Dakota SOUTH ATLANTIC	188	6,533	2,222 66,573	2,093	838 29,830	16,737	577	34 29,815	12	437	3,613	2
Distance District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia Wast Virginia	26 76 868 355 164 314 174 327 278	888 12,033 34,165 15,394 7,170 13,173 6,128 13,634	1,073 15,544 12,416 7,497 5,833 6,502 3,004 9,094 5,610	22 38 723 300 133 254 137 252 234	399 5,017 5,208 4,215 2,519 3,619 1,677 4,425 2,751	244 4,500 2,599 1,721 1,521 1,665 676 2,277 1,534	7  305 19 53 77 29 83 4	23,813 365  18,228 764 2,007 3,487 1,526 3,377 61	12,465 113  9,345 169 434 967 431 997	7  207 13 52 52 24 79	43  2,340 86 200 400 187 353	2,166 23  1,613 41 79 173 91 145
EAST SOUTH CENTRAL	1,122	43,757	22,493	964	12,313	5,261	40	2,296	366	32	164	83_
Alabama Kentucky Mississippi Tennsssee	240 347 185 350	9,256 12,313 7,755 14,433	4,177 6,724 3,016 8,576	206 306 154 298	2,629 3,464 1,804 4,416	989 1,703 706 1,863	8 8 5 19	472 320 173 1,331	46 33 6 281	4 7 5 16	23 5	9 8 1 65
%EST SOUTH CENTRAL	3,069	109,765	46,334	2,749	21,635	10,999	10	337	29	8	16	6
Arkansas Louisians 1/ Oklahoma TSKES	628 720 1,721	24,774 62,051	7,177 26,976	1	5,859 3,663 12,113	2,849 1,831 6,319	7 3	235 102	21 8	6 2	4	4  2
MOUNTAIN	2,348	79,587 8,436	26,845 3,659	2,171	10,457	1,006	108	6,156 709	1,865	82		504
Coloredo Idaho Montana Nsveda Nsw Mexico Utah %yoming	636 271 460 136 214 205 198	23,506 8,400 14,817 4,446 6,586 7,999	7,176 2,728 4,140 1,750 2,532 2,866	598 249 435 124 192 185	1,516 3,105 952 1,461 504 1,125 1,248 546	1,873 580 987 397 752 753 371	11 60 9 16  4 3 5	2,282 170 961  41 73 1,920	677 506 16 336  10 18 302	5 54 8 7  5 2	239 144 10 140  4 8 149	207 86 5 90  1 3 112
PACIFIC	4,992	258,745	82,388	4,442	30,533	22,277	150	8,366	3,545	112	978	740
California Oregon Washington	3,460 536 996	24,905	62,760 6,702 12,926	3,029 493 920	22,641 2,584 5,308	17,222 1,656 3,399	112 17 21	6,932 652 782	3,271 124 150	81 15 16	862 44 72	685 18 37

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 1/ Combined to avoid disclosing the operations of individual organizations.

#### HOTELS: 1935

State and County	Number of Estab lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*	State and County	Num- ber of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
ALABAMA	248	9,728	\$4,223	210	2,656	\$998	ARKANSAS (Continued)						
Baldwin Butler Calhoun Clarke Colbert Covington Dallas De Kalb Escambia Etowah Geneva Houston Jackson Jefferson Lee Limestone Madison Marengo Marshall	83753855393335453335	170 49 223 83 137 124 247 134 99 412 237 63 3,015 33,511 287 89	29 14 84 22 50 34 61 11 27 152 9 116 22 1,455 13 24 47 31	73552743283144333234	16 9 64 16 35 31 45 10 23 93 7 61 9 764 10 14 85 28	4 2 20 20 15 8 21 3 3 5 1 24 3 3 40 5 3 34 8 5 5	Monroe Ouachita Phillips Pike Poinsett Polk Pope Pulaski St. Francie Sebastian Sevier Sharp Union Washington White Remainder of State	3 8 4 4 5 6 6 51 4 8 5 3 12 5 6 6 38	115 258 195 73 62 113 1,655 100 655 110 71 529 155 120 965	\$20 75 38 10 26 46 1,087 32 342 17 118 78 36 236	30 10 45 46 52 35 55 28 77 36	38 48 31 5 6 17 20 475 21 155 21 7 72 20 22 156	\$111 23 144 1 1 205 7 74 8 2 35 13 6 51
Mobile Monroe Montgomery Pike Telladega Tallapoosa Tuscaloosa Walker Washington Remainder of State	24 4 15 4 3 6 7 4 50	922 46 1,063 76 341 84 227 141 39 1,196	367 7 838 30 54 28 121 52 12 364	19 5 10 4 4 2 4 7 4 48	206 14 623 23 34 15 69 36 8 291	94 2 214 9 9 6 30 8 1 84	CALIFORNIA  Alameda Alpine Amador Butte Calaveras Colusa and Sutter 1/ Contra Costa Del Norte Eldorado Fresno Glenn	164 	191,756 9,146 212 602 136 165 1,808 222 960 3,182 191	2,894 	3,110 137 13 9 5 55 15 14 66 5	23,503 1,238  21 102 17 23 152 23 88 444 23	17,907  843  15 92 7 14 87 13 74 352
ARIZONA  Apache Cochiee Coconino Gila Graham Greenlee Maricopa Mohave Navajo Pima Pinal Santa Cruz Yavapai Yuma	239 4 16 17 10 5 3 72 10 16 30 10 5 25 16	9,145 67 480 937 293 157 42 3,144 248 319 975 530	4,336 11 158 601 76 62 5 1,697 64 131 933 33 35 56 366 143	203 4 12 11 7 5 3 63 11 15 23 11 3 22 13	1,755 4 55 350 30 15 4 636 20 68 340 9 30 149 45	1,213 1 39 203 17 8 1 478 13 45 239 5 20 115 29	Humboldt Imperial Inyo Kern Kings Lake Lassen Los Angeles Madera Marin Mariposa Mendocino Merced Mono Monterey Napa Nevada (Combined with Yuba) 1/	29 52 58 78 13 10 7 1,139 7 18 14 22 18 5 3 44 16	1,296 1,665 152 2,594 386 639 190 65,519 176 419 1,679 651 574 145 86 2,165 411	451 297 132 1,073 73 123 47 20,882 3 3 131 1,176 158 238 56 15 1,432 112	24 40 4 74 9 11 9 894 9 23 3 20 19 5 41 16	165 103 34 24 24 43 7,624 13 35 220 50 73 13 6 418 28	115 56 19 271 15 24 7 5,816 8 19 218 31 47 10 3 343 18
Arkansas Arkansas Ashloy Baxter Benton Boone Carroll Chicot Clerk Clay Cleburne Conway Craighead Crittenden Desha Drew Faulkner Garland Greene Hempstead Howard Independence Izard Jackson Jeffereon Lafaystte Lawrence Logan Missiesippi	351 6 3 3 3 9 6 6 7 6 5 3 3 4 4 4 4 4 4 5 5 6 6 7 6 6 7 6 6 7 6 6 7 6 7 6 7 6 7	11,786  140 100 26 227 78 8 261 130 124 43 61 33 159 73 93 99 75 3,362 100 108 81 76 66 116 293 73 75 102 313	4,622 54 235 4 64 111 128 28 500 14 9 6 68 14 37 29 34 1,506 41 52 16 20 9 25 18 18 18 19 19 19 10 10 10 10 10 10 10 10 10 10	310 5 2 1 10 6 6 5 3 4 3 2 2 3 2 2 2 2 2 2 4 5 5 5 4 5 5 6 6 6 6 6 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,388 31 222 7 32 5 19 21 32 7 11 5 36 11 12 5 23 19 29 29 23 22 18 7 18 77 15 15 15 17 48	948 12 10 1 12 2 7 7 5 9 2 2 1 15 2 9 5 8 288 10 10 6 3 1 6 29 3 5 5 8	Orange Placer Plumas Rivereide Sacramento San Benito San Bernardino San Diego San Francisco San Joaquin San Luis Obispo San Mateo Santa Barbara Santa Clara Santa Cruz Shaeta Sierra Siskiyou Solano Sonoma Stanislaue Sutter (Combined with Colusa) 1/ Tehama Trinity Tulare Tuolumme Ventura Yolo Yuba and Nevada 1/	40 23 19 77 113 8 82 206 556 120 32 29 44 54 43 77 17 6 19 24 43 40	1,175 918 497 3,588 5,847 156 3,124 9,962 4,531 1,176 2,279 1,398 756 160 643 660 1,576 1,184 1,106 2,248 871 343 74 1,106 2,248 871 307 766	236 542 124 2,684 2,071 3,665 1,235 3,665 16,762 1,136 293 261 1,102 819 396 306 34 253 134 414 330	30 24 19 73 100 9 66 188 496 118 24 27 32 57 5 5 18 24 44 39 12 4 4 33 11 30 10 10 10 10 10 10 10 10 10 10 10 10 10	79 161 23 808 676 8 528 1,284 6,396 358 119 81 399 309 111 82 19 81 39 152 95 54 4 96 95 59 34 85	47 91 199 685 545 4 388 8135 5251 61 56 327 269 80 52 8 51 23 89 66

#### HOTELS: 1935

			Ai	ND PA	Y KUL	L, BIS	TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Empfoyees (full-time and part-time). Average for year.	Total pay rofl*	State and County	Num- ber of Estab- fish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Empfoy- ees (fuff- time and part- time). Average for year.	Total pay rofl*
COLORADO	696	25,788	\$7.682	652	3,249	\$1.959	FLORIDA (Continued)						
COLORADO  Adams Alamo ea Arapahoe Baca Boulder Chaffee Clear Creek Delta Denver Douglae Eagle El Paeo Fremont Gerfield Grand Gunnison Huerfeno Jackeon Jeffereon Kiowa Kit Careon Lake La Plata Larimer Lae Animee Lincoln Logan Messa Mineral Moffat Montrose Morgan Otero Fark Phillipe Frowere Pueblo Rio Elanco Rio Crande Routt San Juan San Miguel Sedgwick Teller Weld Yuma Remainder of State	696  3 5 3 5 17 9 6 5 5 4 4 3 6 5 10 28 12 17 3 5 6 6 8 6 9 5 3 11 42 3 6 6 14 3 5 5 3 4 10 6 26	25,788  45 191 40 97 567 222 99 68 13,126 34 85 2,336 143 307 434 197 159 64 198 54 216 270 1,243 362 76 66 222 144 132 277 90 73 229 1,135 67 131 333 77 43 102 99 232 118 598	\$7,682  3 76 4 166 103 76 11 16 4,197 22 24 1,064 25 511 110 40 30 30 25 329 68 88 18 54 166 166 24 29 38 117 40 144 63 315 8 30 25 5 21 13 6 45 29 141	652 3 6 6 3 3 4 4 177 9 5 4 4 100 8 8 4 4 100 255 177 7 111 20 3 3 4 5 5 2 2 111 39 9 2 2 7 7 10 10 10 10 10 10 10 10 10 10 10 10 10	3,24927 17 46 21 36 6,787 7 483 100 14 37 15 166 5 23 36 19 18 105 23 100 18 52 66 19 18 105 23 100 11 13 30 66 18 15 28 16 16 5 28 16 17 7 7 10 16 5 28 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	\$1,959  14 2/ 2 19 11 1 2 1,186 6 7 2 16 15 56 11 4 8 8 5 6 43 7 7 2 11 73 3 4 4 2/ 11 73 3 8 6 6 22	Citrue Clay Collier Columbia Dade De Soto Dixie Duval Eccambia Franklin Gadeden Gulf Hamilton Hardee Hendry Highlands Hileborough Indian River Jackeon Lake Lee Leon Levy Madison Manatee Marion Martin Monroe Okaloosa Okeechobee Orange Oececla Palm Beach Pasco Pinellae Polk Putnam St. Johne St. Lucie Sarasota Saminole Sumter Taylor Volusia Walton Ramainder of State	5 6 4 7 7 257 3 4 84 10 0 6 4 3 3 4 4 13 3 4 4 11 1 5 7 7 4 1 11 1 6 6 6 6 7 9 9 6 115 4 4 4 7 7 24 4 5 5 4 4 4 3 3 22	137 151 71 266 16,153 120 44 3,775 479 152 102 50 69 71 88 669 724 441 335 363 363 183 66 74 724 441 335 183 183 183 183 183 183 183 183 183 183	\$49 22 10 400 8,804 13 5 1,990 331 12 36 159 853 72 90 171 397 177 30 109 224 172 120 29 5 811 19 1,625 881 11 19 1,626 620 75 70 644 1,114 646 366 77 75 866 77 75 866 77 766 766 766 766 766 767 767 768 768	5 7 1 6 169 4 3 73 7 7 5 3 3 6 6 1 1 3 1 4 4 7 7 4 9 9 1 1 1 5 6 6 18 6 5 2 2 7 2 2 3 3 3 20	17 17 7 31 2,329 17 5 933 130 6 6 13 19 67 396 40 61 13 19 67 396 40 61 32 19 10 45 74 28 113 64 32 10 45 10 45 10 40 45 10 40 40 40 40 40 40 40 40 40 40 40 40 40	\$5 5 4 11 1,683 3 1 431 70 2 7 2 1 8 8 32 207 13 20 4 44 86 42 21 1 145 3 258 3 272 8 8 3 257 1 3 20 4 4 2 2 1 1 1 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2
CONNECTICUT	264	11,446	6,176	207	2,462	1,663	GEORGIA Baldwin	374	16,158	7,666	313	4,301	1,762
Fairfield Hartford Litchfield Middlesex New Haven New London Tolland and Windham 1/ Windham (combined with Tolland) 1/	50 56 25 29 60 29 15	2,024 3,422 533 1,012 2,903 1,010 542	1,434 2,147 264 407 1,224 426 274	35 44 22 26 50 22 8	643 786 99 135 532 150 117	397 580 64 72 381 98 71	Bartow Ben Hill Bibb Bulloch Butts Clarke Cobb Coffee Colquitt Coweta Crisp	6 4 13 3 6 4 3 3 4 4	107 82 1,063 70 184 340 76 115 104 68 138	30 27 348 22 24 188 40 34 64 29	6 1 9 3 2 5 4 2 2 5 3	31 28 174 21 14 101 16 18 35 24 22	8 5 92 6 5 46 7 5 13 6
DELAWARE	33	1,253	1,186	29	442	267	Decatur Dooly	3	130 63	34 9	3	21	7 1
Kent New Caetle Sueeex	8 13 12	231 576 446	173 829 184	8 9 12	64 313 65	26 211 30	Dougherty Elbert Floyd Franklin Fulton Clynn	5 3 3 62 8	310 94 250 50 5,581 326	144 27 118 8 3,351 411	6 2 3 3 40 5	90 17 63 9 1,667	29 5 27 2 831 74
DISTRICT OF COLUMBIA	76	12,033	15,544	38	5,017	4,500	Habereham Hall Jefferson Jenkine	5 3 3 3	113 168 25 65	21 63 8 16	5 3 3	16 45 9 15	5 11 1 3
FLORIDA	1,173	52,393	21,761	930	7,548	4,212	Laurens Lowndee Lumpkin	5 8 3	167 321 34	137 10	3 6 3	37 89 10	10 27 3
Alachua Bay Brevard Broward Calhoun Charlotte	15 6 21 44 3 5	357 212 601 1,831 39 254	146 87 113 873 7 54	11 4 18 34 2 4	80 43 52 218 4 23	27 20 23 170 1 14	Mitchell Miscogee Polk Rabun	3 9 4 14	61 570 92 348	11 252 21 51	3 5 4 11	16 149 21 23	2 67 5 7

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses. 1/ Reasons for combinations explained on page ii of text. 2/ Less than \$500.

#### HOTELS: 1935

			Al	וער ער	I KOL	L, DIS	TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*	State and County	Num- ber of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
CEORGIA (Continue)							HLINOIS (Continued)						
Richmond Schley Spaulding Telfair Thomas Tift Toombe Troup Mare Washington Wilkineon Hemainder of State	10 3 5 5 7 3 4 6 3 3 114	703 23 150 80 242 94 82 118 286 56 29 3,088	\$376 4 63 20 88 23 23 70 161 9 3 1,221	9 3 5 5 4 4 5 3 4 104	193 5 30 22 60 14 25 44 85 11 6 831	\$88 1 10 4 21 5 4 14 33 2 1 256	Jereey Jo Daviees Kane Kankakee Knox Lake La Salle Lee Livingeton Logan McDonough McHenry McLeen Macon	3 5 20 8 11 17 21 6 9 3 6 8 9	51 110 1,120 368 528 809 920 142 205 96 243 170 674 759	\$13 18 646 194 239 356 277 40 43 35 89 29 405 39	4 5 13 8 12 16 7 7 3 6 9 5	14 6 259 86 106 133 149 21 21 21 23 23 167 168	\$4 3 174 53 56 93 65 7 7 6 19 8 102 107
IDAHO	280	8,570	2,744	257	962	585	Macoupin Madison	8 17	173 413	25 211	7 15	10 94	5 54
Ada Adams Bamnok Bear Lake Benewah Bingham Bonner Bonneville Boundary Canyon Cassia Clearwater Cueter Elmore Fremont Gem Idaho Jefferson Jerome Kootenei Latah Lemhi Lewis Lincoln Minidoka Nez Perce Payette Power Shoshone Twin Falle Valley Washington	23 30 4 6 6 6 5 10 3 3 15 6 6 9 8 4 4 5 3 3 16 6 3 3 3 12 12 18 8 4 4	1,035 1,008 141 123 180 111 343 80 413 192 221 98 115 125 54 212 94 210 253 81 70 99 79 547 109 148 764 549 166 209	5,744 601 334 335 500 633 34 139 300 701 89 155 57 17 333 55 57 8 8 26 57 113 21 22 14 17 244 21 16 155 205 19 43 43 43 43 44 46 47 47 48 49 40 40 40 40 40 40 40 40 40 40	23 3 5 6 6 9 3 3 13 3 15 6 6 7 7 2 4 4 4 3 3 2 3 19 8 3	213 22 2 133 10 14 15 8 47 10 37 25 26 6 5 9 9 2 18 4 11 17 27 9 8 10 10 10 10 10 10 10 10 10 10 10 10 10	157 1 1 87 5 7 7 10 4 27 6 21 11 13 2 2 6 2 2 6 12 15 6 12 15 6 2 2 3 4 6 17 7 5 2 2 2 2 10	Marton Marehall Mason Mercer Montgomery Morgan Ogle Peoria Perry Pike Randolph Richland Rock Island St. Clair Saline Sangamon Stepheneon Tazewell Union Vermillon Wabaeh Warren Washington White Whiteside Will Williameon Winnebego Woodford Remainder of State	7 4 4 3 3 6 6 3 5 4 1 1 1 8 8 8 3 4 7 7 4 1 8 1 8 3 3 5 5 7 7 7 10 0 1 9 9 3 3 3 1 1	364 60 788 57 185 195 163 2,500 194 484 484 668 668 152 1,323 317 181 91 184 99 280 805 250 1,514 43 791	144 18 14 11 30 73 39 1,521 10 68 68 68 68 751 164 42 22 301 19 49 49 34 11 67 453 61 644 8 229	88 55 4 3 3 5 5 2 2 4 4 3 3 6 6 6 6 6 6 6 8 8 2 9 9 31 1 7 7 7 4 17 1 2 2 4 6 6 1 3 3 2 2 8 1 5 3 2 2 8	700 9 9 9 5 25 25 24 20 624 17 9 26 328 70 11 10 24 25 11 30 188 35 5 101	35 55 32 13 21 17 7 393 6 3 3 14 4 95 59 95 14 215 3 4 4 10 12 2 2 20 0 127 12 11 38
Remainder of State	17	527	84	16	46	20	INDIANA	502	25,188	11,237	404	5,397	3,030
Adams Alexander Bond Boone Bureau Calhoun Carroll Caese Champaign Christian Clark Coles Cook Crawford De Kalb Douglae Du Page Edgar Effingham Fayette Franklin Fulton Greene Grundy Hancock Henry Iroquois Jackson Jefferson	1,210 11 6 3 4 7 3 5 11 6 4 7 5 88 3 7 5 6 4 9 6 6 3 3 3 4 7 5 5	102,113  695 320 52 81 177 39 84 164 585 230 120 322 77,551 147 169 172 157 281 145 65 51 149 89 325 144 282 190	53,991  274 129 9 36 6 6 27 25 5226 40 20 108 43,694 50 67 14 44 59 36 10 20 20 13 115 32 73 114	7 3 2 5 7 3 2 5 9 5 4 6	22,179  125 69 9 5 17,7 1 14 15 101 20 18 52 17,627 22 28 9 6 30 29 19 31 15 14 5 14 47 14 52	17,890 63 30 2 2 5 5 52 8 6 23 15,334 10 14 3 16 6 6 3 4 1 21 4 13 21	Allen Bartholomew Boone Carroll Case Clark Clinton Crawford Daviese Decatur De Kalb Delaware Duboia Elkhart Fayette Floyd Fountain Franklin Fulton Henry Howard Huntington Jackeon Jasper Jay Jeffereon Jenninge Johnson Knox Kosciueko Lagrange Lake La Porte	18 6 3 4 4 4 4 4 5 4 4 4 4 3 3 3 3 3 3 4 4 4 4	1,157 148 76 67 265 53 154 52 132 132 132 149 93 487 163 342 52 77 201 90 83 165 55 55 55 52 378 822 2,502 559	664 36 100 40 106 8 8 35 111 27 14 45 328 27 191 23 3 12 7 53 14 14 147 107 29 29 20 27 82 22 17 10 10 10 10 10 10 10 10 10 10	14 33 4 33 5 5 4 5 2 7 3 8 2 2 5 5 3 4 5 4 3 4 3 4 5 4 5 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	306 18 2 9 51 4 12 7 15 9 22 134 20 90 15 5 7 67 54 17 11 55 8 5 44 58 14 289 123	147 100 1 7 255 1 1 8 6 6 4 4 11 185 8 8 60 4 4 2 2 2 12 3 3 2 9 26 8 8 5 5 1 2 1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2

#### HOTELS: 1935

			ΙA	ND PA	Y ROL	L, BY S	TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roli* (add 000)	State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
INDIANA (Continued)  Lawrence Madieon Marion Marshall Miami Monroe Montgomery Morgan Noble Orange Perry Porter Posey Pulaski Ripley Ruah St. Joeeph Steuben Sullivan Tippecance Tipton Vanderburg Vermillion Vigo Wayne White Remainder of State  IOWA  Allamakee Benton Black Hawk Boone Buena Vieta Calboun Carroll Caes Cedar Cerro Gordo Cherokee Clarke	5 11 70 5 4 4 6 6 6 4 3 3 3 3 3 3 3 3 3 3 1 2 2 7 7 3 3 3 3 3 3 3 3 1 2 6 6 3 1 6 6 3 6 3 6 3 6 6 3 6 3 6 6 3 6 6 3 6 6 3 6 6 3 6 6 6 6 6 7 7 8 3 6 6 6 6 6 6 7 8 7 8 7 8 8 8 8 8 8 8 8 8	164 425 6,584 203 149 254 208 65 87 849 86 287 44 46 62 1,357 124 101 54 990 465 76 1,401 111 95 928 88 147 150 88 179 233 45 514 210 71	\$700 1700 3,534 444 988 37 14 200 492 54 38 919 919 500 144 2215 643 2217 122 351 8,505 19 19 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	4 122 377 2 3 3 5 5 1 1 13 3 4 4 4 4 2 2 1 11 1 2 9 8 2 2 5 2 1 1 1 3 3 3 4 4 4 1 4 2 1 1 1 2 9 1 1 1 2 1 1 1 1 2 1 1 1 1 1	year.  33 33 1,716 33 19 57 23 5 6 303 25 56 2 8 17 11 382 26 8 92 4 304 11 313 113 4 228  3,717	\$11 44 1,012 23 10 20 217 10 23 217 10 25 6 6 255 6 255 17 197 5 172 63 2 97 1,960	IOWA (Continued)  Poweshiek Shelby Sioux Story Tama Union Wapello Washington Webeter Winnebago Winneshiek Woodbury Wright Remainder of State  KANSAS  Allen Anderson Atchison Barber Barton Bourbon Brown Butler Chautauqua Cherokee Clay Coffey Comanche Cowley Crawford Dickineon Doniphan Douglee Elk Ellie Ellsworth Finney Ford Franklin Geary	837588383555446665834	141 68 196 196 229 320 100 204 1,927 99 1,886 16,353 257 55 240 102 337 215 74 221 45 129 134 65 65 62 440 321 307 77 23 38 176 67 23 179 45 145 145 145 145 145 145 145 145 145	\$29 14 37 97 16 60 177 24 2275 62 92 930 37 489 5,616 60 9 47 16 93 66 66 63 35 55 55 512 10 27 23 8 8 140 100 102 4 7 6 23 8 8 8 100 100 100 100 100 100 100 100 1	4 3 6 2 3 3 4 4 29 5 5 73 6 3 3 6 4 5 5 9 3 3 6 3 5 5 4 4 6 6 4 4 7 7 3 3 4 4	year.  18 5 18 30 6 33 80 14 106 26 353 18 255 25 17 40 20 35 12 4 20 39 5 5 45 17 29 114 33 22	\$4 2 6 17 2 14 44 4 6 6 0 10 16 199 7 97 1,270 13 1 1 1 4 5 15 13 6 16 6 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Clay Clayton Clinton Clinton Crawford Dallae Decatur Delaware Dee Moines Dickineon Dubuque Fayette Fremont Greene Guthrie Hamilton Hardin Harrison Henry Iowa Jackson Jeffereon Johneon Johneo Koesuth Lee Linn Lucae Kahaeka Marion Marchall Mille Monona Montgomery Misecatine O'Brien Occeola Page Palo Alto Flymouth Folk Fottawattamie	3 11 1 7 4 4 3 3 3 9 9 12 2 6 6 3 3 3 4 4 4 4 5 5 5 5 5 5 5 5 3 3 4 4 4 5 5 11	143 235 412 133 112 98 510 337 654 194 65 94 65 140 177 76 66 135 86 95 119 453 48 90 474 1,393 112 221 102 327 76 683 172 271 159 79 182 201 3,592 5517	57 91 1111 54 22 16 53 139 70 282 57 100 46 59 22 21 14 19 22 21 46 6 6 47 28 32 25 32 21 182 21 182 21 182 21 20 20 21 21 22 21 21 22 21 21 22 21 21 22 21 21	2 12 12 6 4 4 4 3 3 3 7 9 10 0 5 5 3 4 4 6 6 5 5 4 4 4 4 3 3 5 5 0 12	17 38 53 16 12 8 15 74 31 123 28 8 15 12 29 15 12 13 11 67 7 7 21 16 75 7 9 22 50 20 14 29 952 87	12 13 32 4 4 38 14 81 11 3 4 2 2 10 13 3 5 5 5 40 1 8 4 2 180 4 4 6 6 8 3 39 1 4 7 7 26 8 8 5 17 8 8 2 2 5 8 2 41	Greenwood Hamilton Harvey Jefferson Johnson Kingman Lebette Leevenworth Linn Logan Lyon Marion Marshall Meade Mitchell Montgomery Mortie Morton Nemaha Neceho Norton Osage Osborne Pawnee Phillipe Pratt Reno Rice Rush Rueeell Saline Sedgwick Seward Shawnee Shorman Smith Stafford Sumner Thomae Wabaunsee Washington	5 3 3 3 8 6 4 3 3 6 5 3 9 3 4 4 4 3 3 4 4 4 5 6 9 5 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9	175 811 271 46 511 67 206 153 64 89 311 88 266 78 98 431 58 68 115 164 89 66 61 100 95 79 289 407 119 63 105 476 2,741 125 1,266 129 54 66 262 130 44 81	34 33 103 4 100 9 56 700 13 22 213 32 7 56 8 18 137 22 22 22 59 33 32 25 59 33 32 32 10 68 68 18 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	6 6 1 1 1 3 3 8 8 7 7 4 4 3 3 3 5 5 6 6 3 3 5 5 6 6 3 3 5 5 1 2 6 3 3 4 4 4 9 9 3 3 2 2 4 4	17 288 53 22 44 33 32 388 10 11 134 16 31 12 13 12 13 33 87 12 24 470 413 455 296 19 3 5 288 10 2	7 13 2/ 1 11 11 19 4 3 63 8 13 30 1 3 30 5 5 5  4 9 9 4 7 7 7 4 9 9 3 16 4 0 5 16 16 16 16 16 16 16 16 16 16 16 16 16

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses, 2/ Less than \$500.

#### HOTELS: 1935

			Al	ND PA	Y ROL	L, BY S	TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employees (full- time and part- time). Average for year.	Total pay roll*	State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
										A			40
Wyandotte Remainder of State	8 69	201 1,861	\$43 542 6,757	8 66 313	19 256 3,487	\$7 97	MAINE Androecoggin Aroostook Cumberland Franklin Hancock Kannabac	17 17 74 18 52 19	1,271 516 3,686 792 2,079 946	\$7,681 502 280 2,106 283 486 431	465 11 17 60 15 46 18	217 103 763 110 217 174	123 45 490 56 115 100
Anderson Barren Bell Boyd Boyle Breckinridge Caldwell Daviess Estill Fayette Franklin Fulton	3 3 12 15 3 3 6 3 14 6 6	29 71 353 579 142 38 123 356 64 1,052 219 118	4 50 112 216 88 9 17 166 36 1,011 138 29	3 4 10 11 3 3 3 4 4 13 3 6	14 69 113 51 11 20 74 17 524 106 22	6 28 43 20 2 4 38 5 295 38	Knox Lincoln Oxford Penobecot Piscataquie Sagadahoc Somerset Waldo Washington York	18 48 27 33 14 7 15 8 22 143	556 1,287 819 1,138 578 209 394 204 349 6,022	227 279 294 626 236 152 218 45 144 1,372	13 45 31 32 9 6 14 6 21 121	109 124 129 280 102 27 85 14 55 504	58 53 77 142 58 11 39 10 24 253
Hardin Harlan Hart Henderson Henry Hopkins Jefferson Kenton Laurel Letcher Lewis Lincoln McCracken McCreary Madison Mason Meade Mercer Montgomery Multenberg Nelson Nicholas Perry	7 8 4 3 3 6 56 3 3 15 4 3 7 4 3 3 4 3 3 3 3 6 3 3 7 4 4 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3	197 210 80 117 3.88 221 3.913 45 213 42 22 164 492 91 153 136 2.99 87 82 121 57 25 183	103 102 115 28 6 60 2,976 46 39 23 165 33 42 2 40 30 8 8 41 1	9 7 3 3 4 4 6 5 4 4 1 3 3 3 3 6	51 46 100 18 6 45 1,329 12 200 25 7 7 10 128 17 25 37 5 20 20 10 11 25 37 10 11 25 37 10 11 25 37 45 25 37 45 26 45 45 45 45 45 45 45 45 45 45 45 45 45	18 16 3 5 1 12 826 7 7 5 6 6 1 1 10 6 6 4 6 1 1 13	Allegany Anne Arundel Beltimore city 3/ Calvert Caroline Carroll Cecil Dorchester Frederick Garrett Kent Prince Georgee Queen Annes St. Marye Talbot Washington Wiccuico Wcreeter Remainder of State	217 16 11 60 3 5 4 4 6 10 7 9 4 3 7 3 19 7 27 12	9,177 741 338 3,895 50 85 63 94 144 259 39 44 236 118 835 2111 1,234 166	6,267  554 244 3,614 12 38 60 00 140 45 222 43 45 19 16 42 61 196 339 116	11 8 43 3 5 5 5 5 5 5 5 6 8 8 3 3 6 6 26 12	2,719  194 140 1,537 18 26 40 25 111 24 31 14 7 27 29 213 77 149 44	1,600 117 50 1,049 4 6 10 20 12 51 9 10 8 8 2 10 10 37 61 16
Pike Pulaski Wayne Mhitley Remainder of State	5 6 3 6 93	263 195 26 185 2,031	60 95 6 64 754	7 5 3 6 84	28 53 8 42 427	15 20 1 16 146	MASSACHUSETTS  Barnetable Berkshire Bristol Dukes Beeex Frenklin	530 42 33 30 10 99 17	1,213 1,788 965 368 4,309 752	23,928 557 1,022 572 156 1,583 610	404 41 19 27 8 85 13	9,180 176 374 201 56 596 223	6,660 88 270 145 32 358 158
Acadia Allen Avoyelles Beauregard Caddo Calcasieu Concordia East Baton Rouga Franklin Jeckson Lafeyette	9 5 4 34 5 3 7 3 7	187 79 75 54 1,442 341 56 677 53 56 256	47 17 20 5 981 294 12 507 23 20 116	9 5 3 4 32 5 4 3 2	37 15 16 6 411 128 5 216 18 15 55	13 3 2 200 60 2 121 4 4 25	Hampden Hampshire Middleeer Nentucket Norfolk Plymouth Suffolk Worcester	54 18 38 5 17 31 68 68	3,729 489 1,287 130 443 960 10,066 2,888	2,630 601 777 51 327 327 12,989 1,726	39 19 35 1 11 26 25 55	1,126 260 304 14 97 136 4,958 659	842 139 182 8 63 75 3,817 483
Lafourche La Salle Lincoln Medison Morehouse Crleens Ouachita Rapides Richland Sabine St. Landry St. Mary St. Tammany Tangipahoa Terrebonne Vernon Weahington Webeter Remainder of State	8 5 4 72 8 12 3 5 8 5 7 5 4 4 6 3 32	133 82 86 97 113 4,732 715 427 52 64 158 82 185 126 72 71 172 49 697	77 31 16 25 55 4,180 271 232 7 14 101 15 74 82 2 34 12 234	55 57 4 9 2 56 6 5 4 4 6 3 3 3 3 57 4 9 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	35 16 11 17 38 1,739 169 130 8 11 52 11 25 39 22 15 42 20 161	13 5 4 4 5 1,3 1,131 86 81 2 2 3 2 2 3 9 14 8 8 15 14 14 15 15 15 15 15 15 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Alger Allegen Alpene Antrim Baraga Barry Bay Benzie Berrien Brench Calhoun Caes Charlevoix Cheboygen Chippewa Delta Dickinson Emmet	8 11 3 5 3 4 4 8 5 25 5 20 5 12 12 8 11 3 10	175 272 152 72 33 63 433 134 828 93 519 286 180 410 123 368	43 79 42 13 20 282 16 581 80 558 15 112 101 72 176 43	7 10 1 7 3 4 7 5 26 5 17 6 11 12 6 7 3	18 23 20 11 6 8 106 11 244 28 276 10 56 44 20 90 25 52	7 9 14 3 2 3 64 4 3 145 13 191 2 18 17 8 6 10 26
*Includes no compensation for proprietors and	d firm me	mbers of u	nincorporated	business	es, 3/	Independent	city - has the same status as a county.						

#### HOTELS: 1935

			Al	ND PA	Y ROL	L, BY S	TATES AND COUNTIES						
State and County	Num- ber of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*	State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
MICHIGAN (Continued)  Genesse Gladwin Gogebic Grand Traverse Gratiot Hillsdale Houghton Huron Ingham Ionia Iosco Isabella Jackeon Kalamazoo Kent Lapeer Lenawee Livingeton Luce Mackinac Macomb Manistee Marquette Mason Menominee Monroe Montcalm Muskegon Oakland Ogemaw Ontonagon Osceola Occoda Ottawa Presque Isle Roscommon Saginaw St. Clair St. Joseph Samilac Schoolcraft Shiawassee Tuecola Van Buren Washenaw Werford Remainder of State  MINNESOTA  Aitkin Becker Beltrami Big Stone Blue Earth Brown Carlton Case Chippewa Chisago Clay Clearwater Cook Cottonwood Crow Wing Dakota Dodge Douglas Faribault Fillmore Freeborn Goodhue Grant Hennepin Houston Hubbard Itasea	19	988 70 214 295 163 92 321 234 853 176 113 150 758 911 2,607 86 228 58 88 770 810 25,607 810 25,607 811 2,607 86 88 88 115 209 681 131 131 131 177 206 116 524 349 311 131 177 206 116 152 287 760 483 141 131 177 206 116 152 287 760 483 111 131 177 206 116 166 166 228 237 141 131 177 206 116 161 161 161 161 161 161 161 161 1	\$534 20 118 229 54 25 152 1697 99 39 52 385 416 1,431 40 79 276 68 92 46 319 205 211 33 30 13 225 411 51 1442 564 107 76 81 124 1191 12,472 79 225 16,074	16 4 4 8 5 4 4 3 3 6 6 14 10 0 5 13 19 9 23 5 5 2 2 3 7 7 12 16 6 6 3 0 6 9 8 14 9 6 6 3 0 6 9 8 14 9 6 5 5 5 12 5 5 4 5 5 3 9 5 5 8 13 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	237 10 53 103 33 133 64 40 264 47 17 20 210 190 736 18 29 17 18 21 28 136 86 12 12 28 136 86 12 12 28 136 86 12 12 28 136 86 12 12 28 136 86 12 12 28 136 86 12 12 28 136 86 12 12 28 136 86 12 12 28 132 132 132 132 132 132 132 132 132 132	\$129 4 32 56 10 4 27 21 177 13 6 9 118 93 458 7 10 65 66 17 7 10 65 66 67 11 12 26 67 10 3,549 11 12 15 10 14 66 39 88 13 17 7 20 3,884 6 41 156 55 1,691 11 12 12	MINNESOTA (Continued)  Koochiching Lac qui Parle Lake of the Woode Le Sueur Lyon McLeod Mahnomen Marshall Martin Meeker Mulle Lace Morrison Mower Nicollet Noblee Norman Olmsted Otter Tail Pennington Pine Polk Pope Ramsey Red Lake Redwood Renville Rioe Roeseau St. Louis Scott Sibley Stearne Steele Swift Todd Wabasha Wadena Wadena Watonwan Wilkin Winona Wright Yellow Medicine Remainder of State  MISSISSIPPI  Adame Coahoma Copiah Forrest Crenada Harrison Hinds Holmes Jackeon Lauderdale Lee Leflore Monroe Oktibbeha Pearl River Pike Scott Simpson Sunflower Tishomingo Warren Weehington Wilkineon Remainder of State	12 4 4 3 5 5 4 4 6 6 3 3 3 7 7 3 4 4 6 6 5 5 3 3 4 1 4 5 5 3 3 3 1 1 4 7 7 2 4 4 5 3 3 3 3 3 3 4 4 4 4 7 3 9 9 6 4 4 3 5 5 3 3 3 3 3 4 4 4 4 7 3 9 9 6 6 6 6 6 6 7 8 6 7 7 7 8 7 8 7 8 7 8 7	428 92 68 88 88 165 166 169 102 162 253 460 154 99 251 183 3,237 4,418 47 4,418 48 534 139 102 176 271 4,418 41 534 139 131 102 116 271 116 271 117 4,418 534 139 131 102 116 123 593 7,928 224 201 1,533 1,230 89 89 11,533 1,230 89 11,533 1,230 89 11,533 1,230 89 89 80 11,533 1,230 89 11,533 1,230 89 11,533 1,230 89 89 80 80 80 80 80 80 80 80 80 80	\$134 19 36 67 81 36 28 44 48 46 49 123 52 52 52 52 54 1,220 39 2,172 4 4 33 268 73 30 53 33 43 73 73 73 73 73 73 73 73 73 73 73 73 73	3	58 9 11 12 28 11 15 38 21 16 32 39 24 21 13 443 96 31 1 21 15 8 20 762 77 66 122 31 18 31 18 31 12 22 27 15 9 10 11 11 15 30 2 2 11 19 19 11 11 11 11 11 11 11 11 11 11	\$30 3 5 5 6 14 5 5 7 7 7 12 4 4 7 7 12 10 11 3 4 2 12 2 7 26 6 6 518 7 5 5 26 4 4 419 5 5 13 11 13 3 3 3 3 3 15 10 45 11 3 3 3 3 3 15 10 45 11 3 3 3 3 3 15 10 10 10 10 10 10 10 10 10 10 10 10 10
Jackeon Kandiyohi Kittson	3 10 3	90 365 42	29 104 14	4 7 2	11 42 5	16 2	Berry Berton Betes	5 4 5	160 87 116	59 17 23	8 4 5	34 9 13	13 2 8

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses.

### HOTELS: 1935

### TABLE 3.--ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY STATES AND COUNTIES

			AI	ND PA	Y ROL	L, BY S	TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts (add 000)	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll* (add 000)	State and County	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
Butler Callaway Camden Carter Cedar Christian Clay Cole Cooper Crawford Dade Dent Dunklin Frenklin Gasconade Gentry Creene Grundy Henry Howard	7 3 6 3 3 3 9 9 5 6 4 3 6 9 5 5 5 3 3 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 3 3 3 4 3	272 101 96 65 61 37 1,177 415 138 144 50 47 130 137 48 88 1,005 145 94	111 33 35 21 8 8 3 553 327 28 21 6 8 27 41 11 13 302 47 14	7 3 6 3 5 3 5 4 6 6 4 3 3 5 9 5 5 3 5 3 4	50 23 15 7 7 2 244 94 13 11 2 3 20 25 6 9 139 26 8 8 16	20 7 5 2 2 140 74 5 5 1 1 2 80 13 4 5	Granite Hill Jefferson Lake Lewis and Clark Liberty Lincoln Madieon Meagher Mineral Miseoule Museelshell Park Petroleum Fhillips Pondera Powell Richlend Roosevelt	14 6 9 16 3 6 6 4 3 26 4 18 3 6 6 6 6 3 7 10 10 10 10 10 10 10 10 10 10 10 10 10	99 513 130 108 641 45 154 87 75 41 963 86 530 58 171 199 136 113 333 333	26 116 40 10 288 23 24 31 12 16 313 18 170 11 69 67 39 81 13 35	3 12 6 9 17 3 6 6 4 3 23 5 15 3 7 6 5 2 10 3	10 42 13 3 91 6 10 10 3 5 86 7 55 1 17 25 10 17	3 29 6 1 78 4 4 7 2 3 53 3 3 42 2 2/ 10 13 7 6 6 2 2 3
Howard Howell Iron Jackson Jasper Jefferson Lefayatte Lawrance Linn McDonald Macon Madison Marion Miller Missiseippi Monroe Montgomery Nawton	3 6 3 9 229 35 4 8 5 4 3 4 4 6 6 4 5 3 5 8	76 125 74 14,587 1,108 60 122 120 109 61 144 61 281 100 50 110 56 44	21 51 8 5,749 501 44 25 21 7 44 12 153 33 15 8 7 7	7 3 161 34 2 10 5 4 3 3 4 4 3 5 9	29 9 7 7 2,626 223 24 23 3 17 13 4 23 10 63 8 14 4 3 3 24	1,517 123 153 15 6 4 1 10 2 29 9 2 4 2	Senders Sheriden Silver Bow Sweet Grace Teton Toole Valley Wheatland Yellowstone Remainder of State  NEERASKA Adems Antelope	6 4 62 3 5 11 18 3 38 16 364 4 5	131 76 2,356 95 101 286 417 100 1,268 338 14,265	33 9 451 43 27 51 164 20 378 65 7,056	7 4 60 3 6 12 17 1 34 16	13 4 151 13 12 14 54 7 119 34 2,821	5 1 122 6 6 8 51 1 6 89 16
Oregon Pemiscot Fhelps Pike Polk Pulaski Randolph Ray Ripley St. Charles St. Clair St. Francois St. Louis St. Louis St. Louis city 3/ Saline Scott Shannon Shelby Taney Texas Vernon Wayne Wright Remainder of State	3 6 9 3 4 7 4 3 3 4 3 7	41 102 195 57 57 57 57 143 208 70 30 53 54 117 161 15,302 168 151 48 56 103 81 109 74 37 2,250	13 31 91 13 33 7 45 15 6 8 11 37 73 9,934 45 44 48 8 8 14 14 49 14 46 66	3 6 10 2 5 7 4 2 3 3 4 2 6 10 6 6 5 5 3 4 5 5 6 3 8 9	66 266 45 15 66 18 25 4 6 6 20 20 20 20 4,479 33 266 5 7 10 24 8 8 2 378	1 8 8 17 7 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bor Butte Boyd Brown Buffelo Cedar Chaee Cheyenne Cley Cuming Custer Dawes Dewson Dodge Douglee Fillmore Frontier Furnas Gage Hall Holt Jefferson Keith Kimball Knox Lancaeter Lincoln	4 36 10 33 55 34 7 67 7 78 33 77 49 65 55 33 12	161 47 123 490 72 56 120 53 61 155 170 156 232 78 51 117 198 467 125 150 111 88 94 1,446 508	103 8 26 253 24 9 26 4 15 40 26 46 90 3,220 18 6 6 31 100 278 30 42 51 13 1,009 278	436843433968888337385455760 10	25 7 7 7 7 7 7 13 113 8 5 12 1 1 3 18 10 19 32 1,254 11 4 20 43 112 27 24 11 9 9 38C 75	16 25 46 4 15 5 2/ 1 6 5 8 13 824 2 1 1 6 18 5 3 4 10 8 8 7 7 3 2 7
MONTANA  Beaverhead Big Horn Blaine Carbon Cascade Chouteau Custer Deniele Dawson Deer Lodge Fallon Fergus Flathead Gallatin	476 6 6 6 3 45 6 12 5 3 5 3 8 19	15,778 157 94 181 98 1,928 147 521 117 174 168 77 291 583 509	4,476 52 18 46 15 564 39 135 24 59 59 28 69 197 182	442 6 7 6 1 45 6 9 4 2 3 2 6 14 16	1,601  16 5 21 6 237 16 40 4 19 49 14 34 62 64	1,077  9 2 12 5 151 6 39 3 16 29 9 19 43 33	Madison Morrill Neme he Nuckolls Otoe Perkine Platte Redwillow Richardson Scotts Bluff Sheridan Sherman Thayer Valley Remainder of State	7 4 3 3 3 6 3 4 9 4 3 3 3 70	281 99 83 79 41 245 131 155 254 112 44 70 50 1,593	158 19 26 32 42 6 121 72 46 81 33 19 10 428	16 5 2 2 2 3 5 3 4 10 3 3 3 3 7 2	62 9 18 18 15 1 4 4 32 26 32 15 15 15 213	31 3 8 5 10 2/ 18 14 9 17 5 6 2 2 69

\*Includes no compensation for proprietors and firm members of unincorporated businesses 2/ Less than \$500. 3/ Independent city ~ has the same status as a county.

#### HOTELS: 1935

			A	ND PA	Y KOL	L, BY S	TATES AND COUNTIES						
State and County	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employees (full- time and part- time). Average for year.	Total pay roll*	State and County	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll* (add 000)
NEVADA	136	4,446	\$1,750	124	504	\$397	NEW MEXICO (Continued)						
Churchill Clerk Douglae Elko Eureka Humboldt Lander Lincoln Lyon Nye	4 23 4 16 3 7 4 6 5	86 698 77 424 55 281 96 114 85	11 289 68 272 14 163 27 13 12 27	3 13 4 18 3 12 4 1 3 3	1 73 19 62 4 40 6 6 3 11	2/ 70 10 60 2 37 5 5 2	San Miguel Santa Fe Sierre Socorro (Combined with Catron) 1/ Taos Torrance Union Valencia	8 8 5 6 4 5 4	303 685 104 113 66 85 78	\$108 431 19 79 9 16 32	6 2 5 7 4 4 3	52 192 7 29 9	\$31 202 2 2 13 4 4 5
Pershing Waehoe	4 46	136	39 737	4 47	14 229	12 164	NEW YORK	2,207	188,303	146,261	1,748	50,728	41,785
White Pine Remainder of State	6 4	188 87	31 47	5 4	11 25	7 17	Albany Allegany Bronx Broome	24 11 3 27	2,444 258 625 1,138	2,142 203 394 744	15 10 1	736 74 115 229	567 38 120 149
NEW HAMPSHIRE	365	12,065	4,245	328	1,840	984	Cattaraugus Cayuga	16	525 289	369 199	14	131	86 43
Belknap Carroll Cheshire Cooe Grafton Hillsborough Merrimack Rockinghem Strefford	25 40 19 34 76 36 43 57	616 1,362 506 1,146 3,033 1,288 1,312 1,798 326	141 366 203 565 1,164 544 366 446 218	24 38 18 30 61 32 37 56 12	66 155 68 180 532 271 182 210 78	29 85 35 118 297 135 84 103 52	Chemung Chemung Chenngo Clinton Columbia Cortland Delaware Dutchees Erie	23 13 17 22 22 6 63 35 67	1,376 477 353 679 417 156 2,070 1,422 5,134	757 345 336 342 276 124 527 1,082 4,382	19 14 19 20 20 7 65 30 51	288 135 87 126 74 33 195 308 1,827	153 87 56 76 42 20 83 238 1,241
Sullivan	21	678	232	20	98	46	Eseer Franklin Fulton Geneeee	26 34 15 4	1,198 1,450 458 94	524 774 199 118	16 27 14 5	177 310 72 38	90 171 49 18 147
NEW JERSEY	948	49,431	26,989	791	9,919	6,407	Greene Hamilton	88 32	3,664 1,299	786 407	96 26	245 135	69
Atlentic Bergen Burlington Camien Cape May Cumberland Eessar Gloucester Hudeon Hunterdon Mercer Middleeex Momouth Morrie Ocean Passaic Salem Somerest Sueeer Union Warren	287 8 3 8 113 35 8 22 6 9 23 236 32 84 15 3 9 14 16 6	20,772 87 60 367 4,626 337 2,776 158 1,338 1,338 1,107 785 489 11,670 1,149 2,603 465 67 170 435 816 154	14,161 82 40 388 1,007 127 2,010 128 1,022 181 1,067 238 3,582 416 1,031 289 39 247 278 600 56	216 9 2 7 89 10 16 7 10 20 222 28 86 12 4 9 15 11 6	5,387 25 15 164 392 64 775 38 283 391 80 1,154 130 377 131 14 98 81 1257 24	3,524 10 7 112 194 36 630 19 235 25 275 49 671 75 180 96 7 7 757 49 144 12	Herkimer Jefferson Kinge Lewis Livingeton Monroe Montgomery Ne essu New York Niagara Oneida Onondaga Ontario Orange Orleane Oswego Putnam Queene Reneselaer Richmond Rockland St. Lewrence Saratoga Schenectady Schoharie	33 57 43 12 57 7 22 23 16 54 14 12 28 39 47 10 29	1,596 1,379 6,300 4,22 239 2,861 1,434 105,841 1,422 1,816 2,866 4,56 1,618 513 978 665 2,826 665 2,826 665 2,826 61,826 1,400 1,400 597 1,160	633 770 4,772 218 112 2,714 248 1,069 99,792 724 1,132 2,384 363 1,075 74 228 293 205 1,303 60 316 605 697 417 360	44 34 14 18 7 20 14 16 69 24 53 31 11 53 7 25 24 17 15 10 24 36 45 7 34	201 263 1,954 61 31 1,064 91 285 34,351 273 516 977 97 380 32 84 98 49 402 22 69 207 143 173 97	113 163 1,600 32 22 22 813 66 211 30,596 174 281 720 70 254 12 39 51 33 276 6117 12 34 99 101 115 60
Bernalillo Catron and Socorro 1/	33 5	1,197 158	571 49	33 5	266 26	161 8	Schuyler Seneca	4 5	234 109	188 106	4	101 36	85 25
Chavee Colfax Curry De Baca Dona Ana Eddy Grant Guadalupe Harding Hidalgo Lea Lincoln Luna McKinley	13 12 11 3 8 6 4 7 4 7 21 4 5	393 415 366 34 202 384 106 168 38 192 461 84 101 429	98 106 172 5 39 180 30 55 13 94 65 42 18	12 10 8 3 9 5 5 5 4 5 21 4 4	28 68 64 2 19 48 7 50 5 5 27 22 9 87	19 34 46 2/ 5 30 2 28 2 17 16 12 5 81	Steuben Suffolk Sullivan Tioga Uleter Warren Washington Wayne Weetcheeter Wyoming Remainder of State	24 74 215 5 99 55 9 10 40 8 20	699 2,163 10,416 100 4,092 2,566 292 183 1,872 166 526	676 1,121 3,353 72 1,497 1,178 173 126 1,297 86 349	25 65 217 7 97 48 10 14 33 9 20	208 350 871 27 575 387 40 37 454 35 121	131 198 646 13 373 256 40 18 304 16 73
Mora and Rio Arriba 1/ Otero	3	56 59	34 13	3	19	8 2	NORTH CAROLINA	391 4	16,660	7,469	306	4,019	1,838
Quay Rio Arriba (Combined with Mora) 1/ Roosevelt Sendoval Sen Juen	3 3 4	185 44 37 84	60 4 10 11	3 3 3	17 1 6. 6	. <u>2/</u> 4 3	Alamance Alleghany Aebe Avery Beaufort Bladen	3 4 4 5	171 67 39 36 149 91	77 18 46 4 50	3 3 4 5 5	37 11 8 4 29 10	23 3 2 2/ 9 3

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses 1/ Reasons for combinations explained on page ii of text. 2/ Less than \$500.

### HOTELS: 1935

				Al	ND PA	Y ROL	L, BY S	TATES AND COUNTIES						
	State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*	State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
	NORTH CAROLINA (Continued)							NORTH DAKOTA (Continued)						
-	Buncombe Burke Carteret Catawba Charokee Cleveland Craven	30 3 7 5 4 4	1,698 105 162 184 128 79 149	\$910 38 38 97 45 32 64	21 4 6 4 4 4	508 25 28 46 26 19	\$246 8 11 22 7 6	Wells Williame Remainder of State	4 14 45	150 318 1,260	\$25 70 279	4 14 38	13 21 131	\$4 13 52
	Cumberland Dare	8 5	301 105	158 34	6	80 14	29 5	Adame	3	59	23	3	9	4
	Durham Forsyth Gaston Graham Guilford Haywood Hyde Iredell Jeckson	4 8 6 3 24 10 3 4 6	486 716 185 34 1,227 535 45 149 211	314 388 41 21 771 83 8 73 83	1 5 4 2 22 3 3 4 4	212 193 22 9 400 44 6 45 30	128 95 8 6 207 20 1 14 23	Allen Ashland Ashland Ashtabula Athens Belmont Butler Clerk Clinton Golumbiana	18 3 16 9 13 10 9 3	949 121 532 238 198 383 571 111 464	367 48 161 127 41 194 378 62 231	16 3 12 8 11 7 9 2	179 27 90 79 20 99 187 28 72	97 10 46 32 5 58 99 15 38
	Johnston Lee Lenoir Lincoln Macon Mecklenburg Moore Nash	3 5 3 11 15 19	40 204 159 50 296 1,193 1,093 56	22 61 86 24 61 634 542 15 275	3 2 4 3 6 2 14 5	17 47 48 14 30 363 195 11 129	6 15 17 3 13 213 82 5	Coshocton Cuyehoga Darke Erie Franklin Fulton Gallia Greene Guernsey	6 131 4 17 32 3 7 5	250 14,153 142 1,532 3,664 85 193 101 205	97 8,371 37 453 3,692 13 93 41	6 77 5 16 19 3 7 5	3,769 13 199 1,676 5 33 15 28	18 2,865 5 136 1,044 2 20 8
	New Hanover Pasquotank Pitt Polk Robeson Rockingham Rowan Rutherford Surry Swain	13 3 4 5 6 8 4 5 7	574 178 158 147 198 186 310 162 131	73 62 37 72 66 104 44 53 23	1 3 5 2 7 3 7 3 4	35 36 30 38 36 52 29 34 16	13 14 11 13 15 20 8 12	Hamilton Hancock Hardin Hocking Jackson Jefferson Knox Lake Lawrence	72 5 4 4 3 18 5 5	6,917 274 112 74 82 612 128 121 219	6,614 67 40 10 38 265 32 52 63	45 4 4 3 17 6 5	3,121 27 20 7 19 125 12 26 47	2,066 13 7 3 6 71 5 13
	Transylvania Wake Watauga Wayno Wilkee Wilson Remainder of State	5 15 8 6 3 3 69	192 1,004 418 323 96 308 2,031	42 826 88 121 29 118 627	3 9 7 5 2 2 62	17 365 52 53 21 70 435	8 177 24 31 6 25 145	Licking Logan Lorain Lucae Mahoning Marion Meige Mismi Montgowery	9 7 12 71 14 6 5 5	259 189 434 4,984 1,026 334 93 201 2,186 54	70 48 210 2,442 644 235 22 81 1,730	7 8 10 50 8 4 4 4	36 29 91 1,165 346 99 14 34 745	18 10 59 762 224 63 6 21 543
1	NORTH DAKOTA	254	7,616	2,477	232	977	476	Morgan Muskingum Ottawa	13 9	528 434	12 313 186	12 8	156 56	2 85 31
	Barnee Benson Bottineau Bowman Burke Burleigh Cass Dickey Dunn Eddy Foeter Golden Valley Grant Griggs Hettinger La Moure McHenry McKenzie McLean Mercer Morton	5 4 4 4 4 5 4 6 3 4 4 3 3 3 3 3 3 7 4 7 4 5	268 60 72 99 91 487 1,720 85 30 119 83 42 32 68 74 70 160 49 86 41 155	102 13 48 15 23 232 547 32 6 22 14 11 9 24 37 16 32 19 32 6	5 3 3 4 4 5 41 3 4 3 4 3 2 4 7 4 5	50 5 21 3 12 87 237 11 1 6 5 6 3 3 11 19 9 12 23	15 1 7 2 3 46 136 4 2/ 5 4 2 2 2 5 9 2 2 4 1 3	Ottawa Pike Portage Proble Prtham Richland Ross Sandusky Scioto Seneca Sterk Summit Tuscarawae Union Van Wert Waehington Wayne Wood Remainder of State	9 3 4 3 3 15 7 9 13 27 52 9 5 4 8 6 4	434 48 80 00 851 250 156 369 478 2,862 330 92 126 83 1,840	166 133 41 44 46 559 73 136 216 173 725 1,299 146 33 52 175 56 47 596	8 35 4 14 7 10 8 22 48 9 6 4 11 3 4 74	56 10 30 5 24 258 27 50 97 80 307 532 65 26 25 74 23 27 9	31 3 10 2 2 7 146 21 31 57 39 202 365 32 8 12 39 91 11 11
	Mountrail Nelson	4 5	74 83	18	4	5 8	2 2	OKLAHOMA	720	24,774	7,177	671	3,663	1,831
	Renson Remsey Rensem Renville Rolette Slope Stark Stutsman Traill Waleh Werd	5 4 3 3 4 4 6 4	99 265 50 86 85 62 168 122 99 88 716	13 37 131 8 38 33 8 138 47 48 25 269	5 2 3 4 3 2 4 6 3	8 12 40 5 11 10 2 39 15 15 8 105	24 22 1 4 3 2/ 38 7 5 5 5 5 3	Alfalfa Atoka Beckham Blaine Bryan Caddo Canadian Carter Cherokee Choctaw Cleveland	4 3 8 7 7 5 5 12 3 3	90 57 245 136 237 108 220 438 72 108 58	7 16 75 32 45 10 34 127 12 22 7	4 3 10 9 5 5 7 2 3	3 10 30 13 23 6 25 56 9 18	1 4 13 4 8 2 8 25 3 6
*inc	Rensom Renville Rolette Slope Stark Stutsman Traill Waleh	3 3 4 3 4 4 6 4 14	50 86 85 62 168 122 99 88 716	8 38 33 8 138 47 48 25 269	3 3 4 3 2 4 6 3 12	5 11 10 2 39 15 15 8 105	1 4 3 2/ 38 7 5 3 53	Beckhem Blaine Bryan Caddo Canadian Carter Cherokee Choctaw Cleveland	8 7 7 5 5 12 3	245 136 237 108 220 438 72 108	75 32 45 10 34 127 12 22	10 9 5 5 7 2	30 13 23 6 25 56 9	2

#### HOTELS: 1935

			Al	ND PA	Y ROLI	J, BY S	TATES AND COUNTIES						
State and County	Number of Estab- lish- ments	Total number oi guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll* ( add 000 )	State and County	Number of Estab- lish- ments	Total number of guest rooms	Receipts (add 000)	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
OKLAHOMA (Continued)							PENNSYLVANIA	1,170	56,363	\$39,339	1,020	16,372	10,421
Comanche Cotton Craig Creek Custer Dewey Gerfield Gervin Grady Greer Herper Haskell Jackson Jefferson Kay Kingfisher Klowa Le Flore Lincoln Logan McCurtain Mayes Muskogee Noble Okfuskee Oklahoma Okmulgee Osage Ottawa Pawnee Payne Pittsburg Pontotoc Pottewatomie Pushmataha Rogers Seminole Texas Tulsa Washington Woods Remainder of State  CREGON  Baker Benton Clackemse Cletsop Columbia Coos Crook Curry Deschutes Douglas Gilliam and Sherman 1/ Grant Herney Hood River Jackson Jeffereon Josephine Klamath Lake Lane Lincoln Linn Malheur Larion Wallowa Wesco Washington Wheeler Villiamok Umatilla Union Wallowa Weeco Washington Wheeler	8 4 4 6 6 111 100 8 8 15 10 10 10 10 10 10 10 10 10 10 10 10 10	257 77 173 303 363 366 468 179 371 96 59 50 172 141 557 86 195 87 120 223 132 66 195 5,570 441 417 501 157 376 507 203 31,041 400 3855 4,961 362 251 1,244 25,557 459 283 215 1,244 25,557 459 283 215 1,244 27 100 119 266 663 775 2508 3073 775 2508 3073 775 2508 3073 775 2508 3073 775 2508 3071 397 14,400 688	\$63 111 566 47 86 55 168 39 9 127 13 209 111 22 21 21 24 24 24 24 36 64 117 87 37 83 210 38 233 53 65 62 42 23 1,570 136 155 155 24 24 24 24 24 25 26 26 27 27 27 28 28 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	7 5 5 4 8 8 8 3 17 6 8 8 8 3 3 17 6 8 8 8 3 3 6 10 9 9 11 4 8 6 5 5 5 8 8 13 3 6 10 10 9 9 8 8 11 3 16 16 16 16 16 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	43 77 30 24 51 568 199 26 616 57 77 22 166 137 100 1,158 34 50 105 138 174 4 59 60 107 753 62 31 138 2,628 8 114 24 139 27 100 11,316 8 114 124 139 140 140 140 140 140 140 140 140 140 140	\$17 12 14 19 6 6 12 7 11 2 2 2 44 11 8 5 4 4 13 2 2 2 4 4 14 13 3 6 5 1 13 2 2 2 4 4 5 4 7 1 2 2 2 4 4 3 3 4 7 1 2 7 1 2 7 1 2 7 1 3 7 1 2 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	PENNSYLVANIA  Adams Allegheny Armstrong Beaver Bedford Berke Blair Bradford Bucks Butler Carbon Centre Chester Clanion Clearfield Columbia Crawford Cumberland Dauphin Delaware Elk Erie Fayette Franklin Fulton Greene Indiane Juniata Lackawanna Lancaeter Lawrence Lebanon Lehigh Luzerne Lycoming McKean Mercer Mifflin Monroe Montgomery Northumpton Northumpton Northumpton Northumpton Northumberland Perry Philadelphia Pike Potter Somerset Sullivan Tioga Venango Warren Washington Wayne Westmoreland Wyoming York Remainder of State  KHODE ISLAND  Bristol Kent Newport Providence washington South CAROLINA Aiken Allendale Andereon Bamberg Barnwell Beaufort Charleston Cherckee Cheeter Checterfield Clarendon Dorcheeter	1,170  8 81 1100 1144 9 9 41 117 118 8 85 15 15 16 18 112 9 9 28 16 115 15 16 17 113 13 14 16 17 13 13 16 17 18 18 18 18 18 19 19 28 20 5 11 10 10 10 30 31 13 44 32 20 5 11 10 10 31 11 21 20 5 11 20 5 11 20 5 11 20 5 11 20 11 20 5 11 20 20 31 21 21 22 20 33 34 44 34 34 34 34 34 34 34 34 34 34	56,363  263 6,669 247 580 591 1,793 377 488 340 428 263 377 460 163 627 269 1,850 334 274 1,005 419 330 1,152 1,264 1,005 419 337 375 419 330 1,151 123 13,793 1,22 142 309 496 225 477 187 676 256 1,049 490 3,976 973 1,141 434 1,23 1,22 142 309 496 225 1,470 750 266 1,319 1,911 950 7,654		8 61 10 10 15 6 6 30 17 17 26 6 8 21 11 128 8 5 12 12 8 8 9 10 10 10 22 16 6 6 8 4 18 15 5 11 1 8 6 6 7 7 60 5 9	16,372  49 2,741 52 141 106 525 245 119 87 116 44 117 28 8132 37 131 145 79 271 147 92 13 34 52 13 384 310 126 80 339 378 184 171 73 73 73 181 144 117 28 297 357 108 104 1297 357 108 104 119 119 119 119 119 119 119 119 119 11	
Yamhill	6	177	35	3	16	8							
4.								ابا					

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses, 1/ Reasons for combinations explained on page ii of text. 2/ Less than \$500.

# TABLE 3.-- ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY STATES AND COUNTIES

			Al	ND PA	Y ROL	L, BY S	TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	(full- time and part- time). Average for	Total pay roll*	State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
SOUTH CAROLINA (Continued)  Florence Georgetown Greenville Greenwood Hampton Horry Kershaw Laurens Lexington Newberry Oconee Orangeburg Richland Spartanburg York Remainder of State	5 3 15 4 3 35 7 3 4 3 3 4 13 14 3 29	271 57 819 182 41 915 389 67 69 107 58 125 912 551 133 751	\$144 33 459 85 6 6 264 106 11 7 24 13 40 670 137 73 271	2 3 5 2 3 3 3 3 3 11 12 3 5 25	89 26 226 49 9 135 65 16 14 19 9 27 333 78 45	\$44 8 102 18 1 49 29 2 2 8 8 2 10 161 127 14 60	Polk Putnam Roane Rutherford Scott Sevier Shelby Sullivan Warren We shington Weakley Remainder of State	5 3 5 4 4 6 53 4 4 12 4 53	58 75 79 120 56 171 3,338 155 103 561 52 1,076	\$47 33 27 61 13 102 2,934 91 21 233 11 353	3 3 4 3 3 6 38 3 5 12 4 56	18 17 12 28 7 34 1,449 43 21 119 8 218	\$8 6 4 12 3 19 589 20 5 40 2 63
Beadle Brookinge Brown Brule Charles Mix Codington Day'son Day Fall River Gregory Kingsbury Lawrence Lincoln McCook Meade Minnehaha Pennington Perkine Potter Roberts Spink Tripp Turner Walworth Remainder of State  TENNESSEE  Anderson Bedford Blount Bradley Campbell Carter Claiborne Davidson Dyer Franklin Gibson Grainger Greene Crundy Hamblen Hamilton Hardeman Hawkine Henry Knox Lake Lauderdale Lawrence Lincoln Loudon McMinn Macon Marion Ma	191 3 3 15 5 4 7 4 3 9 9 4 3 3 3 4 14 11 5 3 3 3 4 3 4 8 5 8 3 3 3 4 4 4 6 6 3 3 2 5 5 4 6 6 4 4 4 5 5 2 3 5 5 4 2 9 3 4 4 3 3 3 4 9 7 7 4 5 3 7	6,567  275 122 734 144 100 408 231 76 384 95 72 362 70 95 117 675 477 110 66 56 141 95 77 213 1,372  15,764  49 77 59 139 56 80 522 94 130 145 93 53 2,129 145 93 53 2,129 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2,234  142 47 298 19 14 116 75 21 87 7 136 61 1337 254 37 254 37 8 9 9 9 42 390  8,857  14 33 61 58 25 51 1,609 30 19 34 131 44 33 1,009 34 131 1,011 12 21 11 11 12 26 53 47 248 19 56 40 88	181 2 3 11 6 4 7 7 4 5 5 9 5 5 3 5 5 3 2 2 4 4 8 8 6 6 6 0 3 14 3 3 5 5 3 5 5 2 1 3 3 5 5 4 5 5 3 5 5 2 1 3 3 5 5 4 5 5 4 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	844 62 16 111 6 8 32 27 7 5 42 16 6 2 47 7 120 101 17 7 6 6 15 14 17 11 144 4,525  9 23 12 38 38 14 1775 22 11 24 38 25 13 30 512 4 11 24 38 25 13 30 512 4 11 24 38 25 13 30 512 4 11 24 38 25 13 30 512 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 25 4 11 24 38 4 10 3 59 17 12 24 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 38 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4 1	1,928  1,928  1,928  1,928  1,928  1,928  1,928  1,928  1,928	Andereon Angelina Ataecosa Auetin Bee Bell Bexar Boeque Bowie Brazoria Brazoe Briscoe Briscoe Briscoe Brown Burleeon Caldwell Calhoun Callehan Cameron Careon Cass Cherokee Childrese Coleman Collingsworth Colorado Comal Comanche Cooke Coryell Culbereon Dallam Dallae Daweon Denton De Witt Dimmit Duval Eastland Ector Ellis El Paeo Falle Fannin Fayette Fisher Floyd Fort Bend Freestone Callespie Cray Crayson Cregg Guadalupe Hall Hardin Harrie Harri Harrie Harri Harrie Harrin Harrie	4 6 5 5 3 6 9 9 5 5 4 4 4 3 3 2 3 3 6 6 7 8 8 5 5 5 5 3 3 4 7 7 4 3 3 3 6 3 3 4 8 4 4 3 1 1 1 4 8 8 3 1 6 6 9 10 7 3 3 3 1 6 6 7 4 4 3 3 1 6 6 7 4 4 4 3 3 1 6 6 7 7 4 4 4 3 3 1 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	148 165 56 643 133 373 4,558 47 556 96 151 52 440 182 46 85 942 139 100 182 183 104 62 107 101 103 118 61 88 127 5,783 120 64 139 77 119 62 606 161 89 3,128 339 77 119 62 28 2,186 2,186 2,186 2,186 2,186 2,186 65 11,110 81 232 133 6,815 227 64 542 139 60 76 65	46 110 9 12 86 1955 3,029 8 8 256 27 62 8 142 137 18 12 24 23 18 12 10 15 29 17 40 44,188 24 49 38 12 12 10 16 69 9 1,064 106 9 17 66 17 6625 29 150 267 47 71 1 25 4,409 142 29 150 267 47 71 162 25 4,409 142 9 9	3 5 5 5 2 9 7 7 8 3 3 3 1 2 2 2 7 3 3 3 5 5 5 4 7 7 5 2 4 4 3 3 6 3 6 3 3 6 4 8 8 4 9 3 3 6 9 7 8 4 3 1 1 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16 450 10 303 1,360 6 128 10 30 4 40 8 24 6 - 151 12 11 48 19 7 12 3 13 16 6 11 20 6 19 1,815 11 19 28 11 499 52 9 11 3 2 6 4 301 14 89 77 117 25 36 4 301 14 89 77 117 119 119 119 119 119 119 119 119	10 19 3 2 13 42 670 1 1 29 3 1 1 1 29 3 1 1 1 1 2 6 7 4 4 3 1 8 1 5 5 5 5 2 2 2 2 6 6 8 1 9 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9

\*Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### HOTELS: 1935

# TABLE 3.--ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY STATES AND COUNTIES

			Al	ND PA	Y ROL	L, BY S	TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll* (add 000)	State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
TEXAS (Continued)							UTAH	208	8,072	\$2,884	187	1,256	<b>\$7</b> 56
Howard Hudspeth Hunt Hutchinson Jackson Jasper Jeffereon Jim Welle Jones Karnes Kaufman Kendall Kerr Kimble Kleberg Lamar Lamb Lampasas Lavaca Liberty Limestone Lipecomb Live Oak Lubbock Lynn MeCulloch McLennan Matagorda Maverick Midland Milam Montgomery Moore Motley Nacogdoches Navarro Nueces Ochiltree Palo Pinto Pecos Polk Fotter Presidic Reevee Refugio Robertson Runnels Ruak Sabine San Augustine San Augustine San Patricio Shelby Smith Stephens Tarrant Taylor Tom Green Travia Trinity Upshur Upton Uvalde Val Verde Victoria Walkor Ward Washington Webb Wharelor Winkler Wicol Willacy Williamson Winkler Wicod Young Zevela Remainder of State	153 310 184 455 133 354 443 337 775 4411 833 344 499 1443 3177 6644 3314 499 1443 3115 115 119 121 18.	653 655 302 359 55 81 1,392 101 238 96 69 172 1,60 57 50 69 172 1,044 179 150 440 101 67 48 41 178 302 963 63 561 167 57 1,635 234 69 172 1,646 800 975 908 84 49 176 229 109 478 800 975 908 84 49 176 295 908 84 49 176 295 908 84 49 176 295 908 84 49 176 295 908 84 49 176 295 908 84 49 176 295 908 84 49 176 295 908 84 49 176 295 908 84 49 176 121 218 125 908 84 49 176 129 121 218 125 908 84 49 176 121 218 125 908 84 49 176 121 218 125 908 84 49 176 121 218 125 908 84 49 176 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 121 218 125 127 128 128 125 129 128 128 125 129 129 128 128 129 129 129 128 129 129 128 129 129 129 128 129 129 129 129 129 129 129 129 129 129	\$279 9 123 43 6 6 17 911 18 48 38 15 12 72 7 14 17 102 9 47 300 6 55 431 43 43 66 44 4 7 7 12 56 656 66 66 63 30 9 41 12 41 15 30 9 1,429 353 31 11 10 41 13 55 16 63 60 61 63 62 62 62 62 63 63 66 66 66 66 67 13	13 3 9 16 6 6 24 4 3 3 5 7 7 4 4 4 10 4 4 9 17 7 7 2 2 4 4 4 3 3 16 6 6 4 4 3 3 14 10 10 10 10 10 10 10 10 10 10 10 10 10	84 552 27 53 451 6 18 22 14 45 9 44 45 7 13 3 144 5 5 17 166 20 25 59 8 8 3 3 144 15 16 20 20 20 20 20 20 20 20 20 20	\$47 6 24 9 9 2 2 3 3 236 2 2 7 7 10 0 3 2 2 14 4 1 5 5 1 1 2 2 3 3 10 7 7 6 6 12 2 9 9 14 1 5 7 9 6 1 1 2 2 3 3 1 1 1 2 2 3 4 3 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 2 2 2 8 8 2 5 5 5 2 2 8 8 2 5 5 5 2 2 2 2	Beaver Box Elder Cache Carbon Duchesne Emery Iron Juab Kane Millard Salt Lake Sanpete Surmit Tocele Uintah Utah Washington Weber Remainder of State  VERMONT  Addison Bennington Caledonia Chittenden Essex Franklin Grand Isle Lemoille Orange Orleans Rutland Washington Windsor  VIRCINIA  Charlotteeville city 3/ Arlington Mindham Windsor  VIRCINIA  Charlotteeville city 3/ Arlington Alexandria city 3/ Angueta Staunton city 3/ Bath Brunswick Campbell Lynchburg city 3/ Dinwiddie Petersburg city 3/ Elizabeth City Winchester city 3/ Giles Grayson Halifax Henrico Richmond city 3/ Martinaville city 3/ Lancaster Lee Mecklenburg Middleeex Montgomery Radford city 3/ Naneemond Suffolk city 3/ Nelson Namfolk	208 4 5 3 22 4 4 3 3 3 3 10 3 3 24 4 4 4 6 6 6 3 3 3 2 4 4 111  157 7 15 9 12 8 8 6 6 10 111 7 7 15 5 5 7 7 4 4 4 7 7 16 6 3 3 3 3 16 14 4 7 7 7 4 4 3 3 5 3 3 3 16 16 16 16 16 16 16 16 16 16 16 16 16	8,072  144 136 113 404 154 411 205 67 433 135 4,881 125 138 51,194 120 964 176  5,730  314 750 359 586 206 207 373 271 85 5229 373 271 83 105 314 467 561  17,011  271	\$2,884  266 222 76 72 14 10 137 19 41 1,814 21 14 59 36 389 68  3,040  119 292 138 401 103 159 25 66 152 141 458 329 344 4293  10,091  243 190 35 161 978 222 145 167 39 30 0 49 17 17 145 167 39 30 49 17 17 17 18 61 20 79 28 854 49 49 19 18 61 20 79 28 854 49 49 19 18 61 20 79 28 854 49 49 19 18 61 20 854 49 49 19 18 61 20 854 49 49 28 33 31 33 31 32 28	187  2 6 3 3 23 4 4 3 3 5 5 1 1 3 3 7 7 2 2 4 4 5 5 7 7 4 4 9 9 9 15 13 3 19 12 13 3 3 3 5 5 3 3 3 4 4 4 4 4 4 4 4 4 4 4	1.256  13 9 23 19 8 8 61 13 10 2 22 22 827 8 4 9 6 6 15 18 164 27  1,293  61 124  4,778  107 73 18 86 482 149 4,778  107 73 18 86 482 14 17 120 879 32 11 18 16 10 44 22 35 12 11 360 20 10 18 17 124	\$756  6 3 3 14 7 7 3 29 10 4 4 12 2 8 2 6 100 111 13  685  27 76 66 25 416 34 23 3106 74 73 80  2,422  49 40 5 3 392 3 3 392 3 3 392 3 3 392 3 3 311 7 7 18 3 3 222 9 4 5 7 7 5 6

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses, 3/ Independent city - has the same status as a county.

# TABLE 3.-- ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY STATES AND COUNTIES

							TATES AND COUNTIES						
State and County	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	(full- time and part- time). Average for	Total pay roll*	State and County	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
	1				,	,				, 222 000/			
VIRGINIA (Continued)  Princeee Anne Rappahennock Richmond Roenoke city 3/ Rockbridge Rockingham Harrisonburg city 3/ Ruesell Shenandoah Smyth Fredericksburg city 3/ Tazewell Brietol city 3/ Westmorelend Wiss Remainder of State	45 4 4 3 13 8  7 5 10 3 8 4 4 15 14 81	1,691 55 21 973 315 	\$988 36 9 724 319  75 12 221 55 225 53 188 72 173 1,093	44 5 3 5 5 5 10 2 4 4 3 16 11 71	372 12 4 373 122 	\$94 4 1 199 55  14 2 24 10 40 14 48 18 38 229	WEST VIRGINIA (Continued)  Pocehontas Preeton Releigh Rendolph Taylor Tucker Upshur Webster Wetzel Wood Wyoming Remainder of State	6 7 10 8 3 3 3 6 5 9 4 30 627	109 85 261 305 81 78 144 113 490 137 804	\$17 12 98 77 35 16 14 46 20 260 231	7 7 7 6 2 3 3 5 6 7 2 29	13 7 37 45 19 8 7 22 10 130 19 129	\$3 2 29 16 10 2 2 5 3 70 7 44
							Adems	4	128	31	4	19	7
Adams Benton Chelan Clellem Clerk Cowlitz Franklin Grant Greys Harbor Jefferson King Kitsap Kittitas Klickitat Lewis Lincoln Mason Okenogan Pacific Pend Oreille Pierce San Juan Skagit Skamania Snohomish Spokene Stevene Thurston Wahla Walla Whatcom Whitman Yakima Remainder of State  WEST VIRGINIA  Boone Brexton Catell Fayette Greenbrier Hampshire Harrison Jeffereon Kanawa	1,017  5 4 29 18 12 17 5 15 29 6 341 20 0 23 7 16 8 4 4 15 13 5 5 33 12 2 6 30 153 31 23 35 17 39 9 282  282 282 282 282 35 4 13 35	49,798  125 120 1,093 466 431 696 6153 29,191 1,169 496 157 565 186 132 328 390 148 3,537 54 386 157 88,560 258 762 62 653 1,407 382 1,719 186  11,720  86 74 1,214 337 924 1,214 120 724 180 1,861	13,076  26 13 406 177 88 275 75 119 129 127 5,310 129 113 15 65 38 8127 55 6 62 176 62	9366  4 4 277 13 100 15 5 6 177 26 88 3088 18 23 7 14 8 8 4 4 14 15 6 6 6 42 3 3 12 28 140 10 10 237	5,380  10 3 162 56 37 105 22 35 128 41 2,107 45 35 48 19 14 476 2 31 1,065 46 191 16  2,755	3,436  5 2 95 43 21 20 69 32 1,432 29 16 1 52 10 9 33 11 8 243 1 19 10 42 724 8 8 22 78 113 25 122 8 1,535	Ashland Barron Bayfield Brown Calumet Chippewa Clark Columbia Dans Dodge Door Douglas Dunn Eau Claire Fond du Lac Forest Green Green Lake Iowa Iron Jefferson Juneau Kenosha Kewaunse La Crosse Lafayette Langlade Lincoln Manitowoc Marathon Marinette Milwaukee Monroe Oneida Outagamie Ozaukee Pierce Polk Portage Price Racine Rock Ruek St. Croix Sauk Sawyer Shawano Sheboygan Taylor Trempealeau	10 10 10 10 10 10 10 10 10 10 10 10 10 1	227 249 64 792 92 277 155 6602 83 515 459 95 515 86 207 110 50 225 58 487 140 379 244 46,624 158 249 158 249 241 197 244 158 258 269 279 244 158 269 279 244 158 269 279 244 269 279 279 279 279 279 279 279 279 279 27	106 87 15 427 63 1000 42 188 1,090 1,090 263 263 264 61 82 125 135 55 15 132 9 146 62 22 199 55 65 65 65 65 199 240 4,501 48 4,501 48 4,501 48 49 49 49 49 49 49 49 49 49 49 49 49 49	6 6 13 4 13 8 10 9 2 4 9 6 6 22 2 7 4 11 1 5 5 5 3 10 5 5 7 9 9 8 8 6 6 3 13 12 2 5 5 5 15 11 1 3 3 9	46 38 232 154 26 92 408 64 85 88 22 63 41 59 22 64 77 16 39 35 41 59 22 64 77 16 39 35 41 56 47 91 48 57 68 68 68 68 68 68 68 68 68 68	18 13 3 112 7 23 8 38 39 264 28 49 47 8 8 74 16 34 16 34 3 3 3 48 15 18 15 14 16 34 21 1 1 21 21 1 1 3 3 3 48 6 1 5 1 8 1 1 1 2 1 1 1 8 1 8 1 8 1 8 1 8 1 8
Lewis Logan McDowell Marion Marchall Mercer Mingo Monongalia Morgan Nicholas Ohio	3 9 11 7 3 13 5 5 5 14	78 207 305 427 75 783 208 282 131 152 840	16 55 115 196 24 367 85 111 26 18 456	3 9 9 5 3 11 3 4 4 11	10 22 52 108 16 173 45 62 13 9 9 227	3 10 25 62 6 94 22 37 6 3 124	Vernon Welworth Weshburn Weshington Waukesha Weupaca Waushara Winnebago Wood Ramainder of State	5 16 4 19 11 5 11 8 26	103 634 155 97 588 290 75 590 331 718	26 230 34 28 319 114 25 426 173 295	6 15 3 5 16 9 6 7 5 28	15 87 17 6 157 52 11 166 79 95	5 48 6 6 3 77 24 3 3 96 51 40

\*Includes no compensation for proprietors and firm members of unincorporated businesses 3/ Independent city - has the same status as a county-

#### HOTELS: 1935

# TABLE 3.-- ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY STATES AND COUNTIES

							·						
State and County	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	(full- time and part- time). Average for	Total pay roll*	State and County	Num- ber of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll* (add 000)
WYOMING  Albany Big Horn Campbell and Crook 1/ Carbon Converss Crook (Combinsd with Campbell) 1/ Fremont Goshsn Hot Springs Johnson Laramie Lincoln Netrone	203  9 11 10 11 4  10 3 8 3 16 10 21	7,317 234 208 159 300 117 351 84 313 85 681 208 940	\$2.296  81 45 35 103 58  95 19 111 18 478 31 449	191 9 11 10 10 3 7 2 8 2 11 9 22	695 21 21 11 28 16 27 13 34 5 87 8	\$483 16 7 4 21 12 22 4 22 3 76 3 3	WYOMING (Continued)  Niobrara Park Platte Sheridan Subletts Sweetwater Teton and Yellowstone National Park 1/ Uinte Washakie Weston Yellowstons National Park (Combined with Teton)1/	4 10 5 15 5 20 7 .6 5	128 190 105 343 50 494 1,955 131 105	\$21 49 29 96 8 177 307 43 23 20	5 12 5 15 5 20 3 6 5	7 13 12 29 3 57 151 16 8 7	\$3 8 5 18 1 41 112 8 2 2

# TABLE 4.-- ESTABLISHMENTS. GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

	Ar	ND PAY	ROLL, FO	JR SE	LECTE	CITIES	OF 10,000 OR MORE INHAB	ITANT	S				
City	Num ber of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*	City	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
Aberdeen, S. Dak. Aberdeen, Wash. Ada, Okla. Adams, Maee. Akron, Ohio	15 20 9 3 48	734 789 154 83 2,785	\$298 216 35 55 1,252	11 18 10 4 45	111 88 17 15 513	\$70 47 7 9 352	Bromerton, Waeh. Bridgeton, N. J. Eristol, Conn. Eriotol, Tenn. and Va. Brockton, Mass.	17 3 3 4 6	543 124 200 322 270	\$94 92 17 188 74	16 2 1 3	30 47 8 111 43	\$17 24 4. 48 27
Alemeda, Calif. Albany, Ga. Albany, N. Y. Albert Lea, Minn. Albuquerque, N. Mex.	6 5 18 7 33	204 310 2,323 355 1,197	136 144 2,115 138 571	6 6 10 6 33	38 90 726 58 266	32 29 563 36 161	Brownwood, Tex. Buffelo, N. Y. Burbank, Calif. Burlington, Vt. Butler, Pa.	14 43 4 5 6	440 4,783 107 448 306	142 4,105 9 342 213	12 31 3 2 7	40 1,733 4 167 90	29 1,199 2 96 45
Alexandria, Va. Alhambra. Celif. Allentown, Pa. Alton, Ill. Altoona, Pa.	5 5 11 8 9	183 119 942 277 590	190 22 681 183 387	4 5 8 5 7	73 6 301 78 187	40 2 202 48 113	Butte, Mont. Cairo, Ill. Cambridge, Ohio Camden, N. J. Canton, Ohio	62 6 3 5	2,356 320 205 338 1,100	451 129 91 343 567	60 3 2 3 10	151 69 28 152 244	122 30 21 106 171
Amerillo, Tex. Amsterdam, N. Y. Anaconda, Mont. Anchoim, Celif. Anderson, Ind.	35 9 5 4 7	1,635 405 188 136 313	415 144 59 14 150	30 9 3 5 8	219 55 49 8 77	103 31 29 3 40	Carbondale, Pa. Carliele, Pa. Caeper, Wyo. Ceder Rapide, Iowa Centralie, Ill.	5 4 19 17 4	123 163 914 1,366 290	82 129 447 689 115	5 4 20 10 5	25 58 120 267 57	14 30 92 179 26
Annapolis, Md. Ann Arbor, Mich. Anniston, Ala. Appleton, Wis. Arkanese City, Kans.	7 6 4 4 8	265 238 178 349 277	224 108 79 202 89	5 5 1 5 7	132 40 59 112 37	48 22 20 71 17	Chambereburg, Pe. Champaign, Ill. Charleroi, Pa. Charleston, S. C. Charleston, W. Va.	7 7 3 11 30	266 410 74 1,014 1,751	65 153 57 665 1,018	6 5 3 6 19	28 72 19 260 424	17 37 10 137 269
Aebury Park, N. J. Asheville, N. C. Ashtabule, Ohio Astoria, Ore. Atchieon, Kane.	87 22 4 14 7	4,981 1,542 182 607 240	1,644 880 93 140 47	84 13 3 15 5	523 488 61 48 25	323 240 32 33 14	Charlotte, N. C. Cherlottesvills, Va. Chattanooga, Tenn. Chester, Fa. Cheyenne, Wyo.	15 3 29 6 16	1,193 271 2,044 171 681	634 243 948 102 478	2 1 19 6 11	363 107 478 36 87	213 49 215 25 76
Athene, Ge. Athol, Mase. Atlante, Ge. Atlentic City, N. J. Auburn, Me.	63 63 280 5	340 105 5,705 20,662 277	188 39 3,402 14,145 54	5 40 210 4	101 17 1,690 5,380 29	46 8 842 3,522 15	Chicago, Ill. Chicago Heighte, Ill. Chicopee, Mass. Cicero, Ill. Cincinnati, Ohio	550 3 7 8 65	74,412 167 161 424 6,780	41,941 54 132 144 6,520	315 2 7 11 39	16,886 24 45 49 3,061	14,793 12 30 36 2,044
Auburn, N. Y. Auguste, Me. Aurore, Ill. Austin, Tex. Bekersfield, Calif.	5 9 18 49	221 231 635 908 1,799	168 175 358 1,053 869	3 4 10 50	65 63 150 318 300	38 41 86 255 228	Claremont, N. H. Clarkeburg, W. Va. Cleveland, Ohio Clinton, Maes. Colorado Springe, Colo.	13 127 3 32	117 724 13,305 63 1,419	52 350 7,780 4 635	7 11 76 4 23	19 148 3,471 2 289	7 75 2,662 1 176
Baltimore, Md. Bangor, Me. Batavia. N. Y. Baton Rouge, La. Eattle Creek, Mich.	60 22 4 7 16	3,895 892 94 677 697	3,614 523 118 507 471	43 23 5 4 14	1,537 229 38 216 234	1,049 119 18 121 160	Columbia, Pa. Columbia, S. C. Columbue, Ga. Columbue, Ohio Concord, N. H.	3 13 9 32 7	63 912 570 3,664 300	33 670 252 3,692 169	3 11 5 19 5	17 333 149 1,676 89	9 161 67 1,044 46
Beacon, N. Y. Beatrice, Neb. Beaumont, Tex. Beaver Falls, Pa. Bellaire, Ohio	5. 4 14 6 6	158 198 1,001 233 77	153 100 699 147 8	4 3 11 5 6	33 43 340 69 4	26 18 186 35 1	Connereville, Ind. Corning, N. Y. Corpus Chrieti, Tex. Corsicana, Tex. Council Eluffs, Iowa	3 7 11 9 7	163 224 783 302 464	23 265 600 59 192	2 7 9 8 8	15 83 313 32 79	4 62 142 14 39
Bellinghem, Wash. Berkeley, Celif. Berlin, N. H. Bethlehem, Pe. Beverly, Macc.	29 11 3 11 4	1,303 1,164 129 450 85	374 502 82 344 43	25 9 2 10 3	165 249 32 137 21	101 158 17 84 11	Cudehy, Wis. Cumberland, Md. Dallee, Tex. Danbury, Conn. Danville, Va.	11 118 5 7	63 611 5,775 203 457	24 449 4,187 221 228	5 6 102 2 7	7 156 1,814 114 124	3 103 1,069 51 56
Beverly Hills, Calif. Biddeford, Me. Big Spring, Tex. Billinge, Mont. Biloxi, Mise.	5 11 12 33 7	616 358 588 1,152 903	756 75 270 364 214	2 11 10 30 1	209 41 78 110 110	219 19 45 85 63	Dayton, Ohio Daytona Beach, Fla. Dearborn, Mich. Decatur, Ill. Del Rio, Tex.	21 54 15 13 9	2,164 2,081 1,049 759 295	1,728 693 431 399 121	13 55 12 10	744 260 166 168 58	542 119 98 107 23
Birmingham, Ala. Bloomington, Ind. Eluefield, Va. and W. Ve. Blytheville, Ark. Boice, Idaho	43 4 8 7 23	2,965 254 589 287 1,035	1,446 98 314 95 601	33 2 6 6 23	755 57 154 45 213	331 20 85 17 157	Denver, Colo. Dee Moines, Iowa Detroit, Mich. Dothan, Ala. Dover, N. H.	254 42 198 3 6	13,126 3,537 23,692 237 177	4,197 2,049 11,876 116 163	224 27 125 1 5	1,787 950 4,903 61 61	1,186 581 3,423 24 39
Boeton, Mass. Boulder, Colo. Bradford, Pa. Breinerd, Minn. Brawley, Calif.	56 7 5 6 11	9,633 341 264 286 449	12,919 65 329 129 81	14 6 3 6 7	4,928 28 128 47 32	3,804 14 89 23 22	Du Boie, Pa. Dunkirk, N. Y. Duluth, Minn. Durhem, N. C. East Chicago, Ind.	5 3 62 4 11	260 141 3,425 486 406	207 73 1,333 314 71	4 3 51 1 12	89 36 581 212 35	35 18 329 128 21

\*Includes no compensation for proprietors and firm members of unincorporated businesses.

# TABLE 4.--ESTABLISHMENTS. GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

	7.1	D I A I	TOLL, I		LLC I LL	CITICO	OF 10,000 OR MORE INHABI	17411					
City	Num ber of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*	City	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll* (add 000)
East Liverpool, Ohio Easton, Pa. East Orange, N. J. East St. Louis, Ill. Eau Claire, Wis.	5 9 6 10 12	234 448 561 453 472	\$71 392 420 115 255	5 6 2 6 9	28 178 187 68 128	\$15 126 140 27 73	Haetings, Neb. Hattissburg, Mise. Havsrhill, Mass. Hazlston, Pa. Eslena, Mont.	4 6 4 5 13	283 385 209 418 601	\$118 184 43 204 267	3 3 2 7 13	50 120 22 88 88	\$41 48 16 65 76
El Dorado, Ark. Elgin, Ill. Elizabsth, N. J. Elizabsth City, N. C. Elkhart, Ind.	9 6 5 3 5	445 252 311 178 341	106 57 324 73 154	6 7 2 1 3	57 18 156 35 66	31 12 97 13 47	Hempstsad, N. Y. Herkimer, N. Y. Hibbing, Minn. Highland Park, Mich. Hoboksn, N. J.	3 3 13 10 12	34 135 415 529 659	62 65 268 97 500	1 2 10 5 5	22 20 99 42 148	13 13 47 18 128
Elmira, N. Y. El Paso, Tex. Elyria, Ohio Emporia, Kens. Eris, Pa.	11 73 4 6 14	453 3,104 181 311 729	320 1,051 84 213 453	12 61 4 3 13	129 495 38 134 226	84 265 25 63 106	Holland, Mich. Holyoks, Mass. Hoquiam, Waeh. Hornsll, N. Y. Hot Springe, Ark.	4 8 5 6 76	234 404 232 231 3,362	163 208 71 144 1,506	2 8 5 5 65	59 115 24 42 679	39 82 14 20 288
Escanabe, Mich. Eugene, Ore. Eureka, Calif. Evenston, Ill. Evansvills, Ind.	7 13 13 10 16	307 691 881 1,845 997	156 279 299 1,325 794	5 15 11 2 11	81 133 110 582 304	31 73 87 432 197	Houston, Tsx. Hudson, N. Y. Huntington, Ind. Huntington, W. Va. Huntington, Perk, Celif.	102 5 4 20 5	6,726 171 214 1,173 206	4,397 130 107 418 37	73 2 3 16 4	1,687 39 54 235 15	1,075 23 26 113 9
Everett, Mass. Everstt, Waeh. Fargo, N. Dak. Findlay, Ohio Fitchburg, Maes.	3 23 42 5 4	54 701 1,638 274 238	8 159 535 67 128	3 20 37 4 5	2 64 232 27 47	1 40 134 13 36	Huntsville, Ala. Indspendsnce, Kens. Indianapolis, Ind. Inglewood, Celif. Iowa City, Iowa	3 4 69 3 10	287 124 6,571 92 453	146 18 3,533 16 140	2 3 36 4 10	85 9 1,716 6 67	34 3 1,012 2 40
Flint, Mich. Fond du Lac, Wis. Fort Collins, Colo. Fort Medison, Iowa Fort Smith, Ark.	16 3 10 5 8	953 316 366 175 655	477 195 86 77 342	13 1 9 3 5	214 102 33 37 155	121 50 14 17 74	Iron Mountain, Mich. Ironton, Ohio Ironwood, Mich. Jackson, Mich. Jackson, Miss.	3 5 4 9 11	123 219 168 659 1,215	43 63 89 354 757	3 6 5 8 6	25 47 41 201 409	10 19 25 113 196
Fort Worth, Tsx. Framingham, Mass. Frankfort, Ky. Frederick, Md. Fresport, N. Y.	114 4 6 5 4	4,261 122 219 276 93	1,428 116 138 202 21	103 4 3 4 3	680 40 106 101 10	343 23 38 48 4	Jackson, Tenn. Jacksonvills, Fla. Jacksonvills, Ill. Jamestown, N. Y. Janesville, Wis.	7 77 3 6 7	323 3,658 195 545 334	248 1,940 73 469 215	6 67 2 4 7	103 904 34 159 74	51 426 21 92 45
Fresno, Calif. Fullerton, Calif. Fulton, N. Y. Cadsden, Ala. Gainesvills, Fla.	73 4 6 9 7	2,793 167 143 412 265	1,181 22 61 152 126	51 3 6 8 4	420 5 25 93 64	343 4 11 35 24	Jeannetts, Pa. Jersey City, N. J. Johnson City, Tenn. Johnstown, N. Y. Jolist, Ill.	4 6 9 3 14	50 573 489 61 735	52 479 223 19 440	4 3 8 3 10	7 119 115 8 181	5 97 38 5 123
Galveston, Tsx. Cary, Ind. Castonia, N. C. Ceneve, N. Y. Glsndals, Calif.	43 28 3 7 11	2,055 1,604 147 298 289	611 390 35 258 83	32 24 1 5	294 192 19 72 28	205 112 8 49 24	Jonesboro, Ark. Jonlin, Mo. Kansas City, Kans. Kansas City, Mo. Kasns, N. H.	29 8 224 5	159 957 201 14,381 139	68 453 43 5,700 80	30 8 157 5	36 198 19 2,604 30	15 113 7 1,504 20
Glens Felle, N. Y. Gloucsster, Mass. Glovereville, N. Y. Grand Island, Neb. Grand Junction, Colo.	4 14 3 9 12	360 1,082 178 467 293	256 278 88 278 123	3 16 1 8 15	104 132 32 112 50	67 56 22 53 28	Kenosha, Wis. Ksokuk, Iowe Kswanss, Ill. Kingsport, Tenn. Kingston, N. Y.	7 5 3 4 9	293 299 209 155 510	143 131 90 91 282	6 5 2 3 4	44 51 34 43 111	23 25 16 20 78
Grand Rapids, Mich. Graat Falle, Mont. Gresley, Colo. Green Bay, Wis. Greenfisld, Mase.	28 43 3 10 7	2,583 1,894 123 741 471	1,426 551 18 398 347	21 43 3 10 5	729 232 6 218 130	456 149 4 108 91	Klamath Fells, Ore. Knoxville, Tenn. Kokomo, Ind. Laconia, N. H. Lafayette, Ind.	26 29 7 14	997 1,879 339 359 461	295 1,011 147 107 215	25 21 6 15 4	92 591 67 45 92	75 256 29 21 52
Greensboro, N. C. Greensburg, Pa. Greenville, S. C. Greenville, Tex. Gresnwich, Conn.	18 5 13 7 3	865 342 716 264 160	510 210 444 119 70	17 7 6 6	273 100 214 49 42	139 52 98 23 24	Lafayette, La. Lekeland, Fla. Lansing, Mich. Larsdo, Tax. La Salla, Ill.	7 13 12 9 5	256 474 838 576 319	116 146 693 274 142	11 9 6 3	55 79 262 144 67	25 38 177 88 32
Grssnwood, Mies. Griffin, Ge. Gulfport, Mise. Hegerstown, Md. Hemilton, Ohio	4 5 7 12 5	198 150 459 657 217	92 63 250 443 46	5 5 3 9 3	52 30 155 207 32	11 10 71 107 16	Latrobe, Pa. Lawrence, Mass. Leavenworth, Kens. Lsbenon, Pa. Leominster, Mass.	5 18 6 7 4	123 634 153 234 102	69 84 70 152 17	7 18 7 7 3	35 29 38 63 9	11 17 19 33 5
Henover, Pa. Herlingen, Tsx. Herrieburg, Ill. Harrieburg, Pa. Fartford, Conn.	3 9 4 21 27	155 444 95 1,457 2,452	104 146 44 1,679 1,704	2 6 5 13 18	54 90 26 570 616	19 42 14 404 479	Lewiston, Ms. Lexington, Ky. Lima, Ohio Lincoln, Ill. Lincoln, Nsb.	7 14 14 3 13	401 1,052 845 96 1,446	153 1,011 322 35 1,009	5 13 11 3 6	62 524 160 21 380	45 295 89 6 207

\*Includes no compensation for proprietors and firm members of unincorporated businesses.

# TABLE 4.-- ESTABLISHMENTS. GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

City	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	(full- time and part- time). Average for	Total pay roll* (add 000)	City	Number of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
Little Falls, N. Y. Little Rock, Ark. Lockport, N. Y. Long Beach, Calif. Long Branch, N. J.	28 4 84 11	112 1,600 100 3,254 550	\$88 1,072 79 776 207	20 2 71 9	29 464 32 276 75	\$18 200 17 164 54	New York, N. Y. Bronx Borough Brooklyn Borough Manhattan Borough Queene Borough Riolmond Borough	460 3 31 360 54 12	115,796 625 6,300 105,841 2,826 204	\$106,321 394 4,772 99,792 1,303 60	1 14	36,844 115 1,954 34,351 402 22	\$32,604 120 1,600 30,596 276 12
Longview, Wash. Lorain, Ohio. Los Angelee, Calif. Louisville, Ky. Lynchburg, Va.	5 5 848 55 7	372 207 52,930 3,897 458	234 59 16,357 2,973 227	4 4 664 44 4	87 30 5,953 1,327 120	52 18 4,728 825 60	Niagara Falle, N. Y. Norfolk, Va. Norrietown, Pe. North Ademe, Maes. Northempton, Maes.	18 37 4 4 8	1,109 1,841 233 299 321	511 854 169 205 500	11 30 1 1	209 360 65 74 222	146 222 44 61 114
Lynn, Mass. Macon, Ga. Madison, Wis. Melden, Mass. Mamaroneck, N. Y.	22 13 12 3 4	856 1,063 1,223 118 43	208 348 1,065 34 46	13 9 6 2 4	70 174 398 10 8	43 92 262 6 7	North Little Rock, Ark. North Tonewenda, N. Y. Norwalk, Conn. Oakland, Calif. Ogden, Utah	3 5 5 132 24	55 87 110 7,345 964	15 54 40 2,133 389	2 5 4 104 19	11 16 16 912 164	5 5 8 623 111
Manchester, N. H. Manitowoe, Wis. Mansfield, Ohio Merietta, Ohio Merinette, Wis.	15 4 12 8 3	794 279 774 287 139	336 163 537 175 107	11 4 10 11 2	181 59 253 74 41	89 39 144 39 23	Ogdensburg, N. Y. Oil City, Pa. Oklahoma City, Okla. Olean, N. Y. Omaha, Neb.	10 5 120 4 75	335 244 5,554 266 5,180	226 126 2,480 168 3,201	7 6 108 2 57	68 55 1,157 74 1,248	37 28 651 64 822
Marion, Ohio Marlborough, Maee. Marshall, Tex. Mason City, Iowa Massena, N. Y.	6 3 3 11 3	334 106 227 432 41	235 7 142 137 55	4 3 4 11 3	99 3 54 51 24	63 1 21 23 11	Oneida, N. Y. Orlando, Fla. Oshkoeh, Wie. Oswego, N. Y. Ottawa, Ill.	4 58 6 5	84 2,121 417 184 183	41 666 301 78 53	4 46 3 7 4	10 280 114 30 26	6 119 69 14 12
Massillon, Ohio McKeesport, Pa. McKees Rocks, Pa. Meadville, Pa. Medford, Ore.	6 4 5 5 7	201 214 98 284 423	75 136 69 145 198	6 3 5 6 4	27 65 23 48 110	14 31 14 40 62	Ottumwa, Iowa Owensboro, Ky. Paducah, Ky. Palo Alto, Calif. Palestine, Tex.	4 6 8 8	320 356 492 299 148	177 166 165 131 46	3 4 6 8 3	80 74 128 43 16	44 38 54 34 10
Memphis, Tenn. Meridian, Miss. Mathuen, Mass. Miami, Fla. Michigan City, Ind.	52 9 3 154 8	3,328 520 48 9,273 416	2,931 221 22 3,451 146	37 5 3 112 3	1,449 113 12 1,144 82	589 47 5 745 37	Pampa, Tox. Farkersburg, W. Va. Fasadene, Celif. Passaic, N. J. Faterson, N. J.	21. 9 25 3	621 490 2,067 81 345	207 260 1,327 35 233	19 7 14 4 6	78 130 511 13 109	48 70 304 10 81
Middlesborough, Ky. Middlesborn, Conn. Middlesborn, N. Y. Milwaukee, Wis. Minneapolis, Minn.	8 6 7 53 143	289 138 212 6,478 12,595	86 72 199 4,409 5,565	7 6 9 22 94	55 26 65 1,917 2,401	24 17 51 1,255 1,678	Pekin, Ill. Pensacola, Fla. Peoria, Ill. Peru, Ind. Petersburg, Va.	4 10 39 4 9	114 479 2,472 149 297	34 331 1,518 44 102	4 7 28 3 7	16 130 623 19 72	9 70 393 10 27
Minot, N. Dak. Mitchell, S. Dak. Mobile, Ala. Modesto, Calif. Monessen, Pa.	10 4 20 24 4	581 231 868 751 87	206 75 360 279 56	8 4 15 24 4	78 27 200 81 15	17 93 59 5	Philadelphia, Pa. Phoenix, Ariz. Phoenixville, Pa. Pine Bluff, Ark. Pittsburgh, Pa.	132 54 3 4 52	13,739 2,362 42 293 5,884	9,693 1,097 53 118 5,990	84 50 3 3	4,230 428 13 77 2,523	3,135 294 8 29 1,854
Monroe, La. Montgomery, Ala. Montgomtown, W. Va. Mount Carmel, Fa. Muncle, Ind.	8 15 5 4 8	715 1,063 282 66 627	271 838 111 50 328	10 4 4 7	169 623 62 19 134	86 214 37 13 85	Pittsfield, Maes. Plainfield, N. J. Plattsburg, N. Y. Plymouth, Mass. Pocatello, Idaho	7 4 5 6 21	794 151 247 251 844	385 56 214 88 320	3 3 3 6	147 19 81 40 127	111 12 62 23 85
Muskegon, Mich. Muskogee, Okla. Nashua, N. H. Nashville, Tenn. Natchez, Mise.	6 37 8 24 5	497 1,120 210 2,080 224	267 210 110 1,597 64	5 35 8 14 3	115 136 46 769 33	74 45 21 410 17	Pomona, Calif. Fonca City, Okla. Fontiac, Mich. Fort Angelee, Wash. Fort Arthur, Tex.	11 15 8 12	269 382 537 372 357	58 158 184 139 207	12 13 3 10	13 67 82 44 110	6 35 44 35 49
Neptune, N. J. Newark, N. J. Newark, Ohio New Albany, Ind. New Bedford, Maes.	44 21 5 3 15	1,868 2,005 178 42 506	383 1,467 54 3 438	42 10 4 3 16	115 553 29  144	69 465 16  114	Fort Chester, N. Y. Fort Huron, Mich. Fort Jervie, N. Y. Fortland, Me. Fortland, Ore.	5 6 4 16	109 288 131 1,727 14,316	26 235 72 1,568 3,451	6 5 2 10 188	7 82 32 559 1,308	5 62 21 389 873
New Bern, N. C. New Britain, Conn. New Castle, Pa. New Haven, Conn. New Orleans, La.	4 9 7 21 72	149 392 419 1,573 4,732	64 159 290 850 4,180	4 6 3 13. 57	40 75 126 393 1,739	16 49 75 293 1,131	Fortsmouth, N. H. Fortsmouth, Ohio Fortsmouth, Ve. Poughkeepeie, N. Y. Providence, R. I.	5 9 3 9	179 369 198 679 1,633	99 21.6 49 594 2,465	3 10 4 8 10	49 97 20 203 944	26 57 9 166 774
Newport, R. I. New Rochelle, N. Y. Newton, Kana.	5 3 6	236 76 227	246 32 97	4 2 8	95 12 51	71 6 42							
*Includes no compensation for proprietors as	4.5												

#### HOTELS: 1935

# TABLE 4.--ESTABLISHMENTS, GUEST ROOMS, RECEIPTS, PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 10,000 OR MORE INHABITANTS

		T	TOLL, F	JK JE	LECTE	CITIES	OF 10,000 OR MORE INHABI	IANI	<del></del>				
City	Num ber of Estab- lish- ments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	(full- time and part- time). Average for	Total pay roll*	City	Number of Establishments	Total number of guest rooms	Receipts	Active pro- prie- tors and firm mem- bers	Employ- ees (full- time and part- time). Average for year.	Total pay roll*
Provo, Utah Pueblo, Colo. Racine, Mie. Raleigh, N. C. Rapid City, S. Dak.	4 40 6 11 6	121 1,112 286 957 404	\$33 510 282 818 242	3 37 5 6 3	9 167 113 359 96	\$3 72 60 176 58	Stockton, Calif. Streator, Ill. Suffolk, Va. Summit, N. J. Sunbury, Pa.	95 5 3 3 5	3,946 233 143 234 245	\$904 41 79 166 179	91 5 2 1 5	292 21 35 65 79	\$207 8 18 26 42
Reading, Pa. Redlande, Calif. Reno, Nev. Revere, Mass. Richmond, Calif.	18 9 44 6 13	1,257 345 1,961 183 341	779 73 732 23 64	11 9 45 6 12	400 27 225 6 18	223 15 161 3 9	Superior, Wie. Syracuse, N. Y. Tacoma, Waeh. Tamaqua, Pa. Tampa, Fla.	11 27 61 4 35	602 2,590 2,731 193 2,235	203 2,178 671 52 820	7 15 56 3 26	88 913 358 25 372	47 690 190 17 197
Richmond, Va. Riverside, Calif. Roanoke, Va. Rochester, Minn. Rochester, N. Y.	16 13 13 50 30	1,944 777 973 1,988 2,835	1,781 229 724 1,214 2,655	7 15 5 53 17	879 61 373 439 1,050	539 52 199 293 805	Taunton, Mass. Terre Haute, Ind. Texarkanna, Ark. and Tex. Tiffin, Ohio Toledo, Ohio	3 12 13 6 71	72 990 684 192 4,984	29 643 282 101 2,442	4 9 11 5 50	11 313 143 46 1,165	7 172 64 17 762
Rockford, Ill. Rocky Mount, N. C. Rome, Ga. Rome, N. Y. Roewell, N. Mex.	19 4 3 11 12	1,514 62 250 309 371	644 12 118 182 97	15 4 3 11 11	284 9 63 69 27	194 4 27 38 18	Topeka, Kane. Torrington, Conn. Traverse City, Mich. Trenton, N. J. Troy, N. Y.	22 3 6 5 6	1,266 99 295 628 491	723 63 229 760 366	16 1 5 1 6	296 19 103 287 142	184 21 56 212 107
Rutland, Vt. Secremento, Calif. Saginaw, Mich. St. Augustine, Fla. St. Cloud, Minn.	9 103 14 21 6	330 5,626 702 871 357	246 2,029 423 316 192	5 90 8 19 6	106 665 159 105 85	66 539 98 48 37	Tucson, Ariz. Tulsa, Okla. Tuscaloosa, Ala. Tyler, Tex. Uniontown, Pa.	25 99 6 12 9	1,198 4,782 227 398 496	905 1,559 121 272 306	18 93 4 15	331 746 69 117 120	234 474 30 50 67
St. Joseph, Mo. St. Louis, Mo. St. Paul, Minn. St. Petersburg, Fla. Salem, Maes.	22 183 56 96 6	1,035 15,302 3,223 4,300 346	484 9,934 2,161 1,382 213	20 106 47 85 3	221 4,479 759 389 73	136 3,007 517 213 61	Utica, N. Y. Vallejo, Calif. Vancouver, Wach. Vandergrift, Pa. Vickeburg, Mise.	23 14 9 3 4	1,126 384 298 72 419	702 77 71 13 194	20 14 7 3 3	368 20 30 13 99	194 12 18 6 38
Salem, Ohio Salem, Ore. Salinae, Calif. Salisbury, Md. Salt Lake City, Utah	3 13 16 7 78	114 559 631 211 4,721	89 258 367 196 1,799	3 10 14 6 67	28 93 125 77 818	15 73 82 37 510	Vincennes, Ind. Virginia, Minn. Wacc, Tex. Walla Wella, Wash. Waltham, Mase.	7 8 19 15 4	372 352 1,032 653 153	98 131 361 306 35	5 10 16 12 5	44 42 165 132 14	26 21 75 78 6
San Angelo, Tex. San Antonio, Tex. San Benito, Tex. San Bernardino, Calif. San Buenaventura, Calif.	21 94 3 27 17	975 4,538 118 1,157 518	453 3,024 27 251 93	16 83 2 21 18	188 1,357 14 108 32	88 669 7 75 19	Warren, Pa. Washington, D. C. Washington, Pa. Waterloo, Iowa Watertown, N. Y.	3 76 5 11 8	125 12,033 308 823 616	88 15,544 336 395 410	5 38 5 5 6	31 5,017 139 171 136	14 4,500 86 94 99
Sandusky, Ohio San Diego, Calif. San Francieco, Calif. San Jose, Calif. San Mateo, Calif.	13 176 556 35 6	1,455 9,122 49,821 1,697 255	436 3,303 16,762 620 157	11 163 496 36 5	193 1,116 6,396 244 56	132 778 5,135 222 43	Watertown, Wis. Waterville, Me. Waukegan, Ill. Waukesha, Wie. Waycroes, Ga.	3 8 7 6 6	75 455 550 265 286	29 146 260 158 161	2 7 2 2 5	14 69 99 88 85	8 42 72 50 33
Santa Ana, Calif. Santa Cruz, Calif. Santa Monica, Calif. Santa Roea, Calif. Sapulpa, Okla.	10 18 38 12 5	213 648 1,686 495 142	50 205 452 170 24	23 24 13 3	19 62 215 60 14	11 48 125 40 7	Wenatchee, Wash. Westerly, R. I. Weetfield, Mase. West Frankfort, Ill. West Palm Beach, Fla.	15 7 4 5 39	809 317 175 101 1,756	344 98 100 30 533	11 4 3 7 34	144 33 31 10 182	87 25 19 6 102
Saratoga Springe, N. Y. Schenectady, N. Y. Scranton, Pa. Scattle, Wash. Selma, Ala.	22 10 20 324 5	1,007 597 1,039 22,520 247	435 417 1,286 5,200 61	20 7 18 292 4	79 173 503 2,072 45	58 115 353 1,414 21	Wewoka, Okla. Wheeling, W. Va. White Plains, N. Y. Whittier, Calif. Wichita Falle, Tex.	10 13 3 4 20	397 820 181 228 833	60 444 219 49 175	6 10 1 2 20	26 224 62 19 94	12 122 46 14 49
Seminole, Okla. Sheboygan, Wie. Sherman, Tex. Shreveport, La. Sioux City, Iowa	9 6 7 32 33	292 360 292 1,413 1,907	33 162 104 977 929	6 4 5 30 28	29 77 49 408 353	9 36 24 200 199	Wilkee-Barre, Pa. Williamsport, Pe. Williamstic, Conn. Wilmington, Del. Wilmington, N. C.	11 9 3 11 5	949 655 154 526 350	618 427 84 780 238	8 6 1 8 5	273 170 42 295 101	155 117 28 204 58
Siour Fells, S. Dek. South Bend, Ind. Southbridge, Maee. South Portland, Me. South St. Paul, Minn.	12 19 3 3 7	645 1,317 59 113 172	333 892 88 18 73	11 9 2 3 6	118 362 28 4 18	61 247 22 2 13	Wileon, N. C. Winchester, Va. Wineton-Salem, N. C. Worcester, Mase. Yekima, Wash.	3 6 8 30 30	308 277 716 1,785 1,478	118 167 388 1,136 440	2 3 5 24 32	70 75 193 456 182	25 35 95 345 118
Spokane, Waeh. Springfield, Maes. Stamford, Conn. Staunton, Va. Steubenville, Ohio	150 29 8 7 11	8,511 2,868 425 314 524	2,438 2,132 301 161 240	137 17 7 4 11	1,064 908 116 86 115	723 696 70 43 67	Yonkere, N. Y. York, Pa. Youngstown, Ohio Zaneeville, Ohio	8 7 14 10	501 730 1,026 492	167 554 644 291	6 2 8 9	42 263 346 145	30 146 224 81
*Includes no compensation for proprietors a													

Pincludes no compensation for proprietors and firm members of unincorporated businesses.

# HOTELS: 1935 UNITED STATES SUMMARY

# TABLE 5.--MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES

Employees, full-time and part-time combined, by months and average for the year

		Employe	es, full-time	Employees, full-time and part-time combined, by months and average for the year	time combin	ned, by mo	nths and a	verage tor	the year					
	Active	Employees (full-time			Number	OF	EMPLOYEES ON 1	PAY ROLL	NEAREST THE	е 15тн Оғ	Еасн Монтн	тн		
Division and State	proprie. tors and firm members	and part- time). Average for year.	January	February	March	April	Мау	June	July	August	September	October	November	December
TOTAL FOR UNITED STATES	24,573	291,162	279,159	281,204	281,643	279,275	281,913	298, 685	317,711	320,045	303,314	285,690	281,832	283,503
NEW ENGLAND	1,589	19,076	15,304	15,507	15,301	15,626	16,822	21,821	27,139	27,544	23,836	17,896	16,224	15,892
Connecticut	207	2,462	2,194	2,250	2,151	2,236	2,338	2,695	2,817	2,895	2,724	2,477	2,442	2,329
Massachusetts	404	9,180	8,446	8,532	8,467	8,623	8,982	9,955	10,109	10,128	10,009	9,329	8,876	8,709
New Hampshirs	328	1,840	1,034	1,045	983	934	1,106	2,235	3,707	3,823	3,478	1,154	1,029	1,029
Vermont	126	1,293	917	926	925	949	1,174	1,561	1,930	2,038	1,745	1,379	1,013	958
MIDDLE ATLANTIC	3,559	010 0	70,777	70,858	70,733	71,412	73,766 8 569	30,178	16,060	16,679	13.064	8 148	72,579	72,230
New Jork	1,748	50,728	48,234	48,066	47,911	47,803	48,861	51,782	57,615	58,192	53,032	49,552	48,822	48,868
Pennsylvenia	1,020	16,372	15,311	15,522	15,569	15,624	16,336	16,996	17,651	17,682	17,193	16,768	16,003	15,808
EAST NORTH CENTRAL	2,238	57,916	22,818	55, 955	20, 305	20,010	20, 700	100 660	60,00	00,631	99,037	20,000	27,874 90,706	99,610
Trations	2000	5 307	22,021	21,965	5 199	5 382	5.526	5.593	5.565	5,617	5,516	5,491	5.362	5,299
Michigen	707	9,940	9,231	9,295	9,410	9,604	9,841	10,220	10,938	11,079	10,471	9,830	9,698	9,660
Obio	693	14,681	14,238	14,310	14,319	14,453	14,547	15,086	15,034	14,948	14,816	15,092	14,752	14,574
Wisconsin	546	5,719	5,224	5,248	5,263	5,346	5,664	6,235	6,511	6,498	6,130	5,594	5,456	5,456
WEST NORTH CENTRAL	3,097	26,921	26,291	26,396	26,430	26,507	26,880	27,216	27,230	27,316	27,491	27,375	27,053	26,872
Iowa	448	3,717	3,643	3,667	3,662	3,678	3,704	3,766	3,727	3,717	3,753	2,773	2,780	3,737
Managas	4.70 698	6,002	Z, 651	6,000	6 253	6.347	6,548	6.813	6.990	7,086	6,734	6,543	6.442	6.364
Missourt	742	9,353	9,202	9,182	9,276	9,236	9,405	9,362	9,255	9,264	9,665	9,581	9,380	9,372
Nebraska	326	2,821	2,814	2,833	2,829	2,793	2,797	2,778	2,757	2,736	2,816	2,903	2,910	2,884
North Dakota	232	246	944	953	955	096	196	973	975	989	986	1,013	1,006	997
South Dakota	181	844 77 447	808	0T9	810 27 77	34 078	30 069	31 934	32 230	39 181	31.050	30.551	31,795	34.303
Delement Delement	000	440	400		405	405			561	558	491	379	387	389
District of Columbia	38	5,017	5,114	5,129	5,197	5,443	5,331	5,319	4,858	4,702	4,633	4,834	4,825	4,816
Florida	930	7,548	12,176	12,965	12,435	8,247	5,004	4,510	4,412	4,448	4,548	5,253	6,862	9,710
Gaorgia	313	4,301	4,278	4,295	4,362	4,354	4,262	4,281	4,286	4,289	4,242	4,266	4,358	4,343
Warylend	185	2,719	2,505	2,555	2,522	2,628	2, 606	2,796	3, LZZ	3,118	2,970	2,650	2000	120°2
North Carolina	306	4,019	3,936	5,044	0,960	4,013	2,700	4,140	4,00%	4, 578 0 0 0	4,001	3,763	2,000	1 789
Windrie	101	1,004	L, 900	L, 960	1,370 4 918	1,000 4	T, 0, 7,	1,334 5,590	5 770	5 767	5 487	4,660	4.353	4.193
West Wareday	937	9 755	0 480	2 486	F. F	85.8	20,00	2,866	2,845	2.884	2,900	3,009	2,686	2,517
RAST SOUTH CENTRAL.	966	12.477	12.014	12.073	12,161	12,299	12,759	12,729	12,710	12,658	12,740	12,647	12,498	12,438
Alabama	210	2,656	2,550	2,556	2,555	2,547	2,655	2,720	2,722	2,727	2,741	2,749	2,694	2,657
Kentucky	313	3,487	3,338	3,341	3,406	3,494	3,704	3,537	3,461	3,446	3,539	3,550	3,510	3,514
Mississippi	159	1,809	1,752	1,787	1,806	1,800	1,782	1,819	1,829	1,821	1,804	1,835	1,848	1,828
Tennessse	314	4,525	4,374	4,389	4,394	4,458	4,618	4,653	4,698	4,664	4,656	4,513	4,446	4,439
WEST SOUTH CENTRAL	2,757	21,651	21,153	21,444	21,874	21,582	21,642	21,579	21,538	21,711	269,12	21,837	21,872	21,885
Arkensas	310	2,388	2,335	2,454	2,690	2,548	2,415	2,310	2,253	2,270	2,301	2,356	2,348	2,381
Louisiana	242	3,483	260.00	5, 45U	5,514	3,41b	000,0	770.0	0,414 2,631	20400	0,000	100,0	C#0 62	200 C
Oklahoma	149	3,663	229 62	3,658	3,664	2,665	00,650	30,656	2,631	CTO C	00000	70 620	747,60	10,166
Texas	1,534	12,117	11,793	11,882	12,006	006,11	12,224	12,206	12,240	12,007	COT 62T	12,239	12,160	) CT 6 2T

CENSUS OF BUSINESS				5	HOTELS:	HOTELS: 1935 UNITED STATES SUMMARY	4RY							Page 22
	TABLI	TABLE 5MONTHLY Employees, full		PLOYMEN e and part	T, BY GEO-time comb	5 MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES (Continued Employees, full-time and part-time combined, by months and average for the year	DIVISIONS on the and a	AND ST/verage for	TES (Cont	inued)				
	Active	Employees			Numb	NUMBER OF EMPLOYEES ON PAY ROLL NEAREST THE 15TH	OYEES ON F	AY ROLL	VEAREST TH		OF EACH MONTH	ТН		
Division and State	etors and firm members	and part- time). Average for year.	January	February	March	April	May	June	July	August	September	October	November	December
MOUNTAIN	2,253	11,151	10,677	10,708	10,700	10,502	10,503	11,639	12,299	12,536	11,690	10,817	10,751	10,986
Arizona	203	1,755	2,093	2,134	2,075	1,766	1,534	1,534	1,522	1,541	1,515	1,610	1,744	1,995
Idaho	257	962	915	903	908	946	990	974	978	1,002	998	995	973	960
Montana Novada	124	1,601	432	1,424	1,440 493	491	503	499	511	513	520	1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	518	504
New Mexico Utah	197	1,129	1,077	1,095	1,244	1,094	1,121	1,181	1,196	1,202	1,145	1,128	1,114	1,115
Wyoming PACTETC	191	695	529	528	530	528	573	974	989	993	899	635	586	574
California	3,110	23,503	22,672	22,740	23,006	22,785	23,061	24,059	24,835	24,983	24,186	23,090	23,223	23,399
										-				
CENSUS OF BUSINESS	TAB	LE 5A. Mo Employe	5 A. MONTHLY EMPLOYMENT, Employees, full-time and part-time	EMPLOYMI e and part	ENT, FOR	TABLE 5.A. MONTHLY EMPLOYMENT, FOR CITIES OF 500,000 OR MORE INHABITANTS Employees, full-time and part-time combined, by months and average for the year	500,000 C	OR MORE average for	INHABITA the year	NTS				
	Active propri.	Employees (full-time			NUMBER	Q	EMPLOYEES ON 1	PAY ROLL I	NEAREST THE	Е 15тн Оғ	ЕАСН МОНТН	ТН		
City	etors and firm members	and part- time). Average for year.	January	February	March	April	May	June	July	August	September	October	November	December
New York, N.Y. Chicago, 111. Philadelphia, Pa. Detrolt, Mich. Los Angeles, Calif.	141 315 84 125 664	36,844 16,886 4,230 4,903 5,953	37,535 16,841 4,276 4,827 5,895	37, 449 16,777 4,254 4,860 5,983	37,203 16,538 4,259 4,936 6,087	36,771 16,593 4,249 4,975 5,940	36,511 16,688 4,269 4,966 5,788	35,948 16,917 4,138 4,845 5,818	35,516 16,714 4,031 4,712 5,914	35,546 16,775 3,988 4,740 5,951	36,471 16,761 4,119 4,833	37,337 17,460 4,386 5,050 5,914	37,831 17,303 4,378 5,042 6,084	38,015 17,261 4,407 5,049 6,126
Cleveland, Ohio St. Louis, Mo. Baltimore, Md.	76 106 43	3,471 4,479 1,537	3,471 4,438 1,574	3,464 4,402 1,598	5,455 4,474 1,590	3,463 4,427 1,649	3,441 4,440 1,572	2,465 4,409 1,470	2,467 4,363 1,435	3,448 4,378 1,422	2,507 4,742 1,451	2,525 4,621 1,564	4,502 1,590	2,455 4,553 1,524
Boston, Mass. Pittsburgh, Pa. San Francisco, Calif. Kilyaukee, Wis.	14 36 496 22	4,928 2,523 6,396	4,963 2,511 6,230 1,876	5,067 2,641 6,228 1,870	4,956 2,660 6,309 1,882	4,979 2,597 6,293 1,892	4,957 2,597 6,252 1,973	4,825 2,480 6,332 1,924	4,664 2,325 6,423 1,885	4,614 2,317 6,623 1,858	4,755 2,391 6,478 1,939	5,061 2,540 6,525 1,977	5,162 2,611 6,518 1,939	5,138 2,605 6,540 1,983
Buffalo, N.Y.	37	1,733	1,760	1,735	1,716	1,733	1,747	1,748	1,727	1,731	1,713	1,732	1,730	1,728

TATES HOTELS: 1935 TABLE 5B. CENSUS OF BUSINESS

ST	
AND	
YEAR-ROUND HOTELS - MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND ST	4007
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4IC	ģ
CRAPH	Employees, full-time and nart-time combined by months and average for the year
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		Employees			NUM	NUMBER OF EMP	EMPLOYEES ON	PAY ROLL	NEAREST	Тне 15тн Оғ	<b>F</b> Еасн Монтн	NTH		
Division and State	proprie- tors and firm members	and part- time). Average for year.	January	February	March	April	May	June	July	August	September	October	November	December
TOTAL FOR UNITED STATES	21,612	276,006	270,586	272,089	272,974	273,481	275,152	276,187	277,515	278,920	278,811	280,716	278,256	277,384
NEW ENGLAND	908	15,760	15,238	15,436	15,225	15,354	15,573	15,901	15,906	16,088	16,176	16,347	16,058	15,777
Mains	179	1,667		1,597	1,617	1,627	1,635	1,691	1,774	1,800	2,330	2,366	1.646	2,321
Massachusstts New Hemnehire	314	8,581	8,429	8,514	8,449	8,542	8,602	8,610	8,395	8,391	8,627	8,914	8,820	8,683
Rich Markette Rosent		1,148	1,138	1,126	1,122	1,145	1,130	1,164	1,211	1,236	1,208	1,162	1,012	1,020
ATTENDA OFFICE ATTENDED	10 0	1,000		oT6	cT6	626	1,006	1,042	1,086	1,140	1,112	1,060	982	937
New Jersey	326	7,959	6 872	6 923	70,312	70,587	71,393	71,820	73,568	74,086	73,311	72,840	72,058	71,855
New York Psnnsylvenia	1,068	48,090	48,160	48,013	47,860	47,616	47,781	47,647	47,665	47,809	48,220	48,807	7,431 48,688 15,939	48,818
EAST NORTH CENTRAL	2,943	56,900		55,862	55,851	56,438	56,891	57,188	56.707	56.862	57.256	58.611	57 860	57 521
Illinois	881	22,166		21,964	21,740	21,828	21,965	22,190	21,973	22,055	22,082	22,857	22,702	22,618
Michigan	578	9,526		9,281	9,396	9,363 9,545	5,431 9,629	5,304 9,601	5,216	5,281	5,342	5,450	5,362	5,299
Ohio	672	14,515	14,220	14,292	14,301	14,419	14,433	14,642	14,497	14,401	14,645	15,046	14,722	14,559
WEST NORTH CENTRAL	3,040	26,695	•	26,384	26,416	26,486	26,709	26,677	26,513	26,590	27,106	27.293	27,030	26.860
IOWR	442	3,697		3,666	3,661	3,677	3,697	3,710	3,671	3,662	3,705	3,760	3,778	3,735
Minssota Missouri	666	6,381 9,331	6,244 9,197	6,310	6,248	6,988	6,416 6,416	6,056	6,404 6,404	6,496 0,496	2,655 6,440 6,440	2,693 6,497	2,675 6,426	2,672 6,359
Nebraska 1/	553	3,796		3,784	3,782	3,751	3,755	3,748	3,727	3,720	3,811	3,914	3,916	3,881
South Dakota	177	838	808	810	810	802	826	848	861	821	864	698	860	846
SOUTH ATLANTIC	2,093	29,830	829,978	30,513	30,802	30,462	30,005	29,615	28,976	28,883	28,888	29,936	29,922	29,975
District of Columbia	23 ES	5,017	5.114	402 5.129	405	405	410	406	404	401	396	379	387	389
Florida Georgia	723	5,208	6,142	6,461	6,331	5,299	4,549	4,332	4,263	4,302	4,381	4,920	5,478	6,036
Maryland	133	2,519	2,503	2,553	2,520	2,621	2,552	2,492	2,416	2,385	2,435	2,604	2,633	2,260
South Carolina	137	1,677	1,658	1,655	3,557	3,633	3,614	3,653	3,651	3,675	3,637	3,665	3,621	3,609
Virginia Wast Virginia	252	4,425	3,924	4,074	4,214	4,299	4,759	4,713 2,859	4,725	4,705	4,660	4,564	4,313	4,153
EAST SOUTH CENTRAL	964	12,313	11,992	12,051	12,139	12,199	12,502	12,360	12,325	12,286	12,425	12,567	12.487	12,427
Alabama Kantucky	206	2,629		2,535	2,534	2,526	2,622	2,657	2,659	2,679	2,723	2,743	2,688	2,651
Mississippi	154	1,804	1,752	1,787	1,806	1,768	3,674	3,486 1,808	3,404	3,389	3,485	3,541	3,507	3,511
Tennesses	862	4,416	4,373	4,388	4,393	4,397	4,430	4,409	4,444	4,410	4,416	4,449	4,445	4,438
WEST SOUTH CENTRAL	2,749	21,635	21,151	21,442	21,872	21,580	21,634	21,540	21,488	21,659	21,672	21,830	21,869	21,882
Louistana 21/	546	5,859	5,727	5,904	6,204	5,964	2,760	5,656	5,625	5,695	5,864	5,914	5,996	6,005
Oklahoma Texas	1,532	3,663	3,633	3,658	3,664	3,665	3,650	3,636	3,631	3,615	3,653	3,681	3,747	3,722

Page 24							
		December	10,524 1,563 3,145 959 1,443 1,115 1,115 1,229 563	30,563 22,792 2,577 5,194		December	6,119 115 8 48 8 48 26 3 21 21 435 569 569 569 569 569 569 569 56
		November	10,506 1,543 3,140 968 1,432 1,114 1,224 1,224	30,466 22,620 2,589 5,257		November	3,576 166 13 47 47 56 17 58 58 58 58 13 13 164 17 64 64
	HTN	October	10,594 1,502 3,136 983 1,472 1,127 1,127 1,279	30,698 22,588 2,630 5,480		October	4,974 1,549 111 187 415 511 6 319 745 745 390
Continued)	F Еасн Монтн	September	10,707 1,431 3,328 3,328 1,486 1,183 1,133 1,254	31,270 23,219 2,650 5,401	ES	F EACH MONTH	24,503 7,660 7,660 1,382 1,382 2,270 199 633 9,978 3,990 4,812 1,176
STATES (C	Тне 15тн Оғ	August	10,957 1,461 3,445 1,547 1,547 1,191 1,247	31,509 23,484 2,623 5,402	AND STAT	THE 15TH OF August S	41,125 11,456 523 5,067 1,737 2,587 644 898 18,467 6,373 10,383
GEOGRAPHIC DIVISIONS AND STATES (Continued) onths and average for the year	NEAREST	July	10,754 1,463 3,308 3,308 1,502 1,185 1,185 1,265	31,278 23,250 2,629 5,399	HOTELS: 1935 MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES I part-time combined, by months and average for the year	11 _ 1	40,196 11,233 11,233 5,94 1,714 2,496 620 844 17,758 6,140 9,950 1,668
PHIC DIVISIONS AN	PAY ROLL	June	10,454 1,476 3,068 3,068 1,478 1,170 1,170 1,265 545	30,632 22,691 2,628 5,313	935 MENT, BY GEOGRAPHIC DIVISION by months and average for the year	PAY ROLL	22, 498 5, 920 2, 357 1, 345 1, 169 1, 169 1
GEOGRAPH months and av	EMPLOYEES ON	Мау	10,310 1,470 2,987 2,987 1,459 503 1,120 1,120 1,271	30,135 22,282 2,567 5,286	BY GEOG	EMPLOVEES ON	6,761 1,249 92 436 380 152 21 152 21 168 2,373 2,994 1,080
	NUMBER OF EM	April	10,231 1,533 2,959 2,959 1,446 4,91 1,094 1,250	30,104 22,268 2,537 5,299	: 1935 LOYMENT,	Number Of Em	252 252 9 107 81 10 5 20 825 825 819 119
HOTELS: 1935 EMPLOYMENT, BY time combined, by n	Non	March	10,187 1,593 2,913 2,913 1,437 4,93 1,082 1,082 1,244 518	30,170 22,388 2,536 5,246	HOTELS: 15 - MONTHLY EMPLOY and part-time combined,	Nuw	8,569 76 5 32 38 4 10 421 421 352 552 552 518
ONTHLY and part-		February	10,133 1,590 2,905 9,02 1,412 487 1,095 1,225 517	29,826 22,069 2,525 5,232	anc	February	9,115 71 28 28 18 18 7 7 34 10 416 53 416 53 16
, <u>;</u>		January	10,124 1,569 2,921 914 1,422 481 1,077 1,222 518	29,749 22,039 2,519 5,191	SEASONAL HOTELS Employees, full-time a	January	8,573 66 55 25 17 17 7 7 7 850 860 744 16
ROUND HOTELS Employees, full-	Employees	and partime). Average for year	10,457 1,516 3,105 9,52 1,461 1,125 1,248	30,533 22,541 2,584 5,308	TABLE 5CSEASONAL HO	Employees (full.time and part.time). Average for year	15,159 3,316 171 1,346 599 770 140 290 2,90 2,90 2,50 2,63 5,63
YEAR-	Active	etors and firm members	2,171 198 198 249 435 124 192 192 192	4,442 3,029 493 920	ABLE 5C.	Active Proprietors and firm members	2,961 681 46 286 90 188 26 45 45 65 680 11257
CENSUS OF BUSINESS TABLE 5BYEAR-ROUND HOTELS Employees, full-		Division and State	MOUNTAIN Arizona Colorado Idaho Montana Navada New Mexico Utah	PACIFIC California Oregon Washington	CENSUS OF BUSINESS TA	Division and State	TOTAL FOR UNITED STATES Connecticut Maine Mc seachusette New Hampehire Rhode Island Vermont New Jersey New Jork Pennsylvania

age 25

Page 26 CENSUS OF BUSINESS

#### HOTELS: 1935

# TABLE 6 .-- ANALYSIS OF RECEIPTS FOR YEAR-ROUND AND SEASONAL HOTELS COMBINED,

		I EAR-IN	OUND AND	SEASONAL	HOTELS				I EAR-ROU	D HOTELS		
Division and State	Number	Total Operat-		RECEIPTS			Number of	Total Operat-		RECEIPTS		
	Hotels Report- ing	ing Receipts (add 000)	Room Rentals and Sale of Meals (add 000)	Sale of Beverages (add 000)	Sale of Merch- andise (add 000)	Other Sources	Hotels Report- ing	ing Receipts	Room Rentals and Sale of Meals (add 000)	Sale of Beverages (add 000)	Sale of Merch- andise (add 000)	Othe Source
TOTAL FOR UNITED STATES	27,971	\$695,210	\$563,747	\$72,082	\$11,727	\$47,654	24,796	\$652,349	\$524,846	\$70,405	\$10,945	\$46,
WEW ENGLAND	1,850	46,922	36,381	7,344	801	2,396	1,108	38,709	28,787	7,114	644	2,
Connacticut Mains Massachusatts Naw Hampshira Rhods Island Vsrmont	253 515 505 344 81 152	5,957 7,611 23,636 3,642 3,155 2,921	4,745 6,497 17,392 3,276 2,208 2,263	741 552 4,597 227 754 473	93 177 356 65 26 84	378 385 1,291 74 167 101	204 406 150 42 98		4,317 3,208 15,981 1,689 1,934 1,658	724 465 4,504 216 745 460	89 338 31 24 70	1,
IIDDLE ATLANTIC	4,099	201,550	155,257	29,419	2,301	14,573			141,461	28,566		
Naw Jerssy Naw York Pannsylvania	2,127 1,093	26,358 137,203 37,989	22,157 105,424 27,676	2,621 19,844 6,954	207 1,107 987	1,373 10,828 2,372		21,109 128,792 36,682	17,156 97,828 26,477	2,407 19,263 6,896	192 1,043 972	1, 10, 2,
AST NORTH CENTRAL	3,898	131,439	101,937	16,236	2,739	10,527	3,628	129,384	100,161	16,096	2,697	10,
Illinois Indiana Michigan Ohio Wisconsin	1,184 491 803 839 581	53,050 11,171 22,719 31,582 12,917	40,863 9,025 17,691 24,371 9,987	5,989 1,077 2,862 4,374 1,934	1,141 293 400 499 406	5,057 776 1,766 2,338 590	464 689 815	53,026 10,975 21,932 31,448 12,003	40,844 8,892 17,039 24,246 9,140	5,987 1,047 2,801 4,374 1,887	1,141 280 379 499 398	2,
EST NORTH CENTRAL	3,447	60,643	50,166	5,380	1,488	3,609	3,389	60,098	49,749	5,361	1,427	3,
Iowa Kansas Minnesota Missouri Nebraska North Dakota South Dakota	499 500 776 886 352 248 186	7,608 5,521 15,960 20,121 6,864	6,477 4,994 12,691 16,382 5,677	484 122 1,945 1,916 579	199 122 388 434 221	448 283 936 1,389 387		7,577 5,521 15,495 20,093 6,857 2,419 2,136	6,449 4,994 12,339 16,355 5,674 2,104 1,834	484 122 1,931 1,915 576 214	197 122 334 434 220 56 64	1,
SOUTH ATLANTIC	3,069	76,310	66,071	4,100	1,160	4,979	2,520	64,874	55,485	3,936	1,082	4,
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia Wast Virginia	32 75 1,143 365 205 380 198 398 273	20,550 7,250 6,251 6,858 3,267 9,978 5,563	802 12,461 18,864 6,560 4,546 6,419 3,074 8,549	272 1,452 429 143 1,192 92 57 291 172	5 195 190 67 141 51 39 342 130	1.067 480 372 296 97 796 465		12,167 7,081 5,785 5,896 2,900 9,021 5,544	713 12,461 11,134 6,396 4,099 5,503 2,730 7,662 4,787	250 1,452 349 140 1,177 82 54 260 172	3 195 135 66 137 42 39 335 130	
LAST SOUTH CENTRAL	1,140	22,442	19,770	734	433	1,505	1,100	22,070	19,444	723	427	1,
Alabama Kantucky Mississippi Tannsssee	244 350 184 362	4,211 6,642 2,783 8,806	3,930 5,581 2,597 7,662	39	24	230 375 123 777	179	4,159 6,609 2,777 8,525	3,880 5,554 2,591 7,419		24	
VEST SOUTH CENTRAL	3,005	44,371	38,390	1,405		3,637		44,343	38,363		939	
Arkansas Louisiana Oklahoma Tazas	342 282 701 1,680	4,553 x 6,456 x	3,957 I 5,805	132 x 104 x	123	316 x 424 x	281 701	4,536 7,577 6,456 25,774	3,941 5,871 5,805 22,746		148 152 123 516	
MOUNTAIN	2,389	27,664	24,291	1,521	611	1,241	2,289	25,887	22,791	1,444	515	1,
Arizona Colorado Idaho Montana Navada New Mexico Utah Wyoming	232 675 273 470 125 211 206 197	4,315 7,026 2,684 4,419 1,633 2,463 2,865 2,259	3,701 6,184 2,350 3,789 1,425 2,320 2,520 2,002	101 320 141 58 59	92 147 7 49 33		623 264 454 125 207 203	3,638 6,608 2,668 4,083 1,633 2,453 2,847 1,957	3,118 5,807 2,338 3,548 1,425 2,310 2,503 1,742	141 58 59	92 84 7 49 33	
PACIFIC	5,074	83,869	71,484	5,943	1,255	5,187	4,932	80,401	68,605	5,761	1,007	5,
California Oregon Washington	3,529 543 1,002	65,024 6,725 12,120	54,519 6,131 10,834		103	4,340 305 542	527	61,827 6,603 11,971	51,876 6,024 10,705	179	97	

z - Figures withheld to avoid disclosing the operations of individual seasonal hotels.

zx - Withheld to avoid disclosure.

a - Figures withheld to avoid disclosing the operations of individual seasonal hotels.

#### HOTELS: 1935

TABLE 7 --HOTELS REPORTING RECEIPTS FROM ROOMS AND MEALS SEPARATELY—ANALYSIS OF RECEIPTS FOR YEAR-ROUND AND SEASONAL HOTELS COMBINED, AND FOR YEAR-ROUND HOTELS, BY GEOGRAPHIC DIVISIONS AND STATES

			ROUND I								-ROUND H	OTELS		
	Number			Rec	еіртѕ Гком			Number			Rec	EIPTS FROM		
Division and State	Number of Hotels Report- ing	Total Operating Receipts	Room Rentals	Sale of Meals	Sale of Beverages (add 000)	Sale of Merch- andise (add 000)	Other Sources	of Hotels Report- ing	Total Operat- ing Receipts	Room Rentals	Sale of Meals	Sale of Beverages (add 000)	Sale of Merch- andise (add 000)	Other Sources
TOTAL FOR UNITED STATES	9,029	\$505,335	<b>\$23</b> 1,568	162,322	\$63,261	\$10,005	\$38,179	7,889	\$486,222	\$222,519	\$154,704	\$62,267	\$9,446	\$37,286
NEW ENGLAND	843	37,652	13,939	14,367	6,638	642	2,066	522	33,607	12,238	12,350	6,501	568	1,950
Connecticut Maine Maesachusetts New Hampehire Rhods Island Vermont	121 251 224 146 19 82	4,839 5,120 20,924 1,965 2,651 2,153	1,791 2,172 7,635 823 808 710	1,912 2,103 7,612 870 971 899	708 443 4,177 198 707 407	78 104 346 40 7 67	352 298 1,154 34 158 70	99 97 177 74 13 62	4,620 3,246 19,810 1,448 2,603 1,880	1,696 1,404 7,148 588 790 612	612 945	696 396 4,112 190 703 404	77 68 329 28 7 59	351 270 1,078 30 158 63
MIDDLE ATLANTIC	1,807	158,867	72,498	45,977	26,335	2,015	12,042	1,526	154,867	70,716	44,306	25,922	1,959	11,964
New Jorsey New York Pennsylvania	238 958 611	13,822 112,745 32,300	5,890 53,942 12,666	4,891 30,218 10,868	2,153 18,224 5,958	95 1,006 914	793 9,355 1,894	149 815 562	12,354 110,680 31,833	5,168 53,089 12,459	4,301 29,366 10,639	2,027 17,951 5,944	82 970 907	776 9,304 1,884
EAST NORTH CENTRAL	1,380	104,451	45,121	32,519	15,057	2,433	9,321	1,246	103,332	44,676	32,026	14,954	2,401	9,275
Illinoie Indiana Michigan Chio Wisconsin	275 167 337 287 314	17,908 27,010 9,913		5,948 8,477 3,563	2,462 4,140 1,685	319 441 359	1,490 2,082 398	273 154 267 275 277	40,732 8,755 17,438 26,958 9,449	17,487 4,136 7,473 11,842 3,738		5,792 950 2,420 4,140 1,652	1,072 232 301 441 355	4,670 663 1,471 2,082 389
WEST NORTH CENTRAL	1,110	43,902	19,604	15,194	4,830	1,243	3,031	1,080	43,527	19,477	15,042	4,815	1,202	2,991
Iowa Eansas Minnesota Miesouri Nebraska North Dakota South Dakota	159 138 304 247 123 91 48	5,140 3,280 12,198 x 5,607 1,314	2,662 1,590 5,328 x 2,433 515	1,576 1,325 4,105 x 2,066 597	394 97 1,716 x 540 164	169 94 284 x 207 34	339 174 765 x 361 4	159 138 280 242 123 91 47	5,140 3,280 11,854 15,321 5,607 1,314 1,011	2,662 1,590 5,210 6,618 2,433 515	5,153	394 97 1,702 1,824 540 164 94	169 94 247 408 207 34 43	339 174 727 1,318 361 4 68
SOUTH ATLANTIC	1,279	57,070	30,494	17,866	3,766	968	3,976	1,063	51,541	27,201	16,176	3,661	932	3,571
Delaware District of Columbia Florida Georgia Maryland North Cerolina South Carolina Virginia Wast Virginia	18 32 300 195 98 212 95 222 107	14,221 11,708 5,711 5,023 5,076 2,368 7,310	7,536 7,326 3,259 1,929 2,971 1,312 3,543	3,754 3,020 1,888 1,647 1,784 907 2,809	1,435 389 143 1,020 84 54 228	188 155 66 134 35 37 229	1,308 818 355 293 202 58 501	12 32 210 182 79 166 85 192 105	941 14,221 7,421 5,596 4,885 4,705 2,233 6,943 4,596	282 7,536 4,604 3,196 1,867 2,771 1,246 3,402 2,297	361 3,754 1,925 1,844 1,583 1,620 839 2,606 1,644	250 1,435 334 140 1,010 81 54 216 141	3 168 128 65 132 33 37 227 119	45 1,308 430 351 293 200 57 492 395
EAST SOUTH CENTRAL	577	17,352	8,856	6,215	624	407	1,250	549	17,040	8,694	6,100	613	401	1,232
Alabama Kentucky Mississippi Tannesese	117 186 89 185	3,006 5,421 1,910 7,015	1,784 2,503 1,022 3,547	995 1,996 771 2,453	3 474 39 108	46 157 13 191	178 291 65 716	113 181 89 166	2,967 5,391 1,910 6,772	1,763 2,493 1,022 3,416	979 1,982 771 2,368	3 471 39 100	156 13 188	178 289 65 700
WEST SOUTH CENTRAL  Arkenses Louisiene Oklehome	771 142 100 119	32,353 3,702	15,733 1,915 x	10,962 1,236 x	1,362 130 x 98	138 x 108	283 x 343	765 158 99 119	32,330 3,685 6,289 4,204	1,906 2,898	1,229 1,760	1,361 129 910 98	138 145 108	3,405 283 576 343
Texas	410	4,204 x	2,070 x	1,585 x	1	x	343	409	18,152	2,070 8,848	1,585 6,377	224	500	2,203
MOUNTAIN	421	13,840	6,449	5,086	1,048	496	761	369	12,528	5,917	4,538	986	416	671
Arizone Colorado Ideho Montena Nevada New Mexico Utah Wyoming	42 129 53 74 16 30 43 34	2,571 4,188 1,460 1,783 357 x	1,229 1,867 683 790 141 x	823 1,561 559 714 144 x	260 367 59 127 52 x x	80 123 77 116 7 x	179 270 82 36 13 x	34 103 50 63 16 28 42 33	1,931 3,890 1,454 1,459 357 660 1,677 1,100	926 1,757 680 694 141 329 810 580	578 1,416 557 577 144 231 640 395	232 351 58 110 52 47 46 90	77 109 77 53 7 41 28 24	118 257 32 25 13 12 153 11
PACIFIC	841	39,848	18,874	14,136	3,601	910	2,327	769	37,450	17,878	13,215	3,454	676	2,227
California Oregon Washington	549 129 163	28,765 3,959 7,124	13,583 1,983 3,308	9,752 1,590 2,794	3,026 181 394	630 73 207	1,774 132 421	495 122 152	26,607 3,850 6,993	12,688 1,933 3,257	1,545	2,894 174 386	410 68 198	1,678 130 419

HOTELS: 1935

TABLE 6A.---HOTELS - ANALYSIS OF RECEIPTS, FOR CITIES OF 500,000 OR MORE INHABITANTS

	Number	Total		RECEIPTS		
City	of Hotels Report- ing	Operat- ing Receipts	Room Rentals and Sale of Meals	Sale of Beverages	Sale of Merch- andise	Other Sources
		(add 000)	(add 000)	(add 000)	(add 000)	(add 000)
New York, N. Y.	386	\$97,338	\$77,003	\$10,923	\$510	\$8,902
Chicago, Ill.	543	41,584	31,615	4,691	838	4,440
Philadelphia, Pa. Detroit, Mich.	128 193	9,613 11,815	7,517 9,534	1,221	88 71	787 1,029
Los Angeles, Calif.	837	16,320	13,385	1,378	168	1,389
Cleveland, Ohio	123	7,617	6,020	906	99	592
St. Louis, Mo.	178	9,906	7,844	1,162	227	673
Baltimore, Md.	60	3,614	2,472	777	84	281
Boston, Mass.	56	12,919	9,603	2,338	168	810
Pittsburgh, Pa.	52	5,990	4,460	1,025	68	437
San Francisco, Calif.	551	16,699	14,042	1,316	92	1,249
Milwaukee, Wis.	53	4,409	3,461	591	139	218
Buffalo, N. Y.	42	4,090	2,924	777	25	364

CENSUS OF BUSINESS

HOTELS: 1935

TABLE 7A.---HOTELS REPORTING RECEIPTS FROM ROOMS AND MEALS SEPARATELY---ANALYSIS OF RECEIPTS, FOR CITIES OF 500,000 OR MORE INHABITANTS

				D-	Г		
	Number	Total		, KE	CEIPTS FROM	•	
City	of Hotels Report- ing	Operat- ing Receipts	Room Rentals	Sale of Meals (add 000)	Sale of Beverages (add 000)	Sale of Merch- andise (add 000)	Other Sources (add 000)
New York, N. Y. Chicago, Ill. Philadelphia, Pa. Detroit, Mich. Los Angeles, Calif. Cleveland, Ohio St. Louis, Mo. Baltimore, Md. Boston, Mass. Pittsburgh, Pa. San Frencisco, Calif. Milwaukee, Wis. Buffalo, N. Y.	158 58 46 27 29 22 37 16 31 23 60 23 26	\$85,084 31,946 8,330 9,036 9,804 6,431 8,583 2,969 12,295 5,709 10,486 2,236 3,805	\$44,831 13,386 3,994 4,154 4,350 3,087 3,616 1,157 4,829 2,370 4,878 1,008 1,567	\$21,032 8,933 2,297 2,772 2,735 1,856 2,921 840 4,243 1,861 3,144 740 1,167	\$10,827 4,681 1,193 1,138 1,350 886 1,157 640 2,278 996 1,265 307 694	\$502 825 86 54 166 97 223 84 163 68 87 65 24	\$7,892 4,121 758 918 1,203 505 666 248 782 414 1,112 116 353

# TABLE 8.--HOTELS AND RECEIPTS, BY SIZE BASED ON NUMBER OF GUEST ROOMS, BY GEOGRAPHIC DIVISIONS AND STATES

		BY G	EOGR.	APHIC DI	VISIO	NS AND	STATE	S				
							Нотв	LS HAVING				
Division and State	All I	Hotels	Ro	O Guest oms and Over	1	to 299 st Rooms		to 99 t Rooms		to 49 Rooms	1	han 25 Rooms
	Number	Receipts	Num- ber	Receipts (add 000)	Num- ber	Receipts	Num- ber	Receipts (add 000)	Number	Receipts (add 000)	Number	Receipts
TOTAL FOR UNITED STATES	28,822	\$720,145	519	\$286,209	2,423	\$212,836	4,436	\$96,619	8,352	\$69,810	13,092	\$54,671
NEW ENGLAND	1,935	48,368		12,467	136			8,875				
Connecticut Maine	264 532	6,176 7,681	3	1,589	22 33	1,879 2,550	39 97	954 2,111	84 164	1		831 x
Massachusetts	530 365	23,928	11	8,915	52	1	83 50	2,744	172 130			1,937
New Hampshire Rhode Island	87	4,245 3,298	1		14		18					x
Vermont	157	3,040	1	x	8	587	21	1,140	47	645	80	x
MIDDLE ATLANTIC	4,325	212,589	188	119,576	428		696	17,934	1,219	14,422		
New Jersey New York	948	26,989	17 145	9,800	84 257	7,872 26,372	196 351	4,334 8,728	327 587	2,898 6,952		2,085 8,160
Pennsylvania	1,170	39,339	26	13,727	87	11,110	149	4,872	305			
EAST NORTH CENTRAL	4,034	134,044	125	64,418	465	37,346	682	14,949	1,208	10,865		6,466
Illinois Indiana	1,210	53,991 11,237	63	32,950 2,319	192 52	12,526 5,400	25 <b>7</b> 86	4,956 1,511	346 160	2,490 1,362		1,069 645
Michigan	836	23,144	23	10,726	79	5,183	131	3,103	259	2,500	344	1,632
Ohio Wisconsin	859 627	32,064 13,608	28 5	16,560 1,863	93 49	8,847 5,390	134 74	3,068 2,311	273 170			1,307 1,813
WEST MADEU CENTRAL	7 570	62,241	77	16,605	240	10 060	502	11,598	960	7,670	1,795	6,399
WEST NORTH CENTRAL IOWA	3,530	8,505	23	16,605	42	19,969 4,119	86	1,765	150	1,045	226	x
Kansas Minnesota	515 794	5,616 16,074	10	4,525	15 57	1,766 4,308	66 125	1,872 3,081	152 235	1,183 2,261		795 1,899
Missouri	906	20,279	18	9,416	74	5,367	133	2,685	225	1,550	456	1,261
Nebraska North Dakota	364 254	7,056 2,477	3	X	26 13	2,587 778	47 26	1,260 612	93 48		195 167	606
South Dakota	191	2,234			13		19	323		416	102	451
SOUTH ATLANTIC	3,159	79,038	41	22,830	274	29,639	454	11,969	893	8,706		5,894
Delaware District of Columbia	33 76	1,186 15,544	11	10,180	2 23	3,992	2 10	x 895	11 17	183 289	18 15	211 188
Florida	1,173	21,761	11	3,842	107	9,110	191	4,528	337	2,774	527	1,507
Georgia Maryland	374 217	7,666 6,267	5	2,042 x	27 15	2,895 x	57 22	1,193 520	95 69	872 787	190 108	664 843
North Carolina	391	7,469	4	1,227	29	2,831	61 26	1,726 759	118 51	1,124 551	179 111	561 404
South Carolina Virginia	203 410	3,435	5	1,965	15 32	4,046	51	1,649	101	1,382	221	1,049
West Virginia	282	5,619	2	х	24	2,554	34	X	94	744	128	467
EAST SOUTH CENTRAL	1,162	22,859	17	7,002	84	7,995	118	2,809	263 56	2,603 483		2,450
Alabama Kentucky	248 355	4,223 6,757	2 5	2,513	22 20	1,911 1,708	23 31	531 821	83	833	216	882
Mississippi Tennessee	190 369	3,022 8,857	2 8	3,333	16 26	1,387 2,989	27 37	558 899	38 86	376 911	107 212	725
Temiessee									7.05	4 453	3 045	4 90%
WEST SOUTH CENTRAL Arkansas	3,079	46,363	29	15,686	164	16,753	274 32	5,290	765 81	4,431 624	1,847	4,203 530
Louisiana	284	7,580	5	3,842 1,872	18 32	2,022	22 66	575 1,023	57 211	466 930	182 406	675 663
Oklahoma Texas	720 1,724	7,177 26,984	15	8,461	98	10,745	154	3,032	416	2,411	1,041	2,335
MOUNTAIN	2,456	28,710	8	2,395	119	11,121	312	6,698	706	4,804	1,311	3,692
Arizona	239	4,336			19	2,665 3,180	31 97	951 1,495	62 205	389 1,180	127 353	331 x
Colorado Idaho	696 280	7,682 2,744	2	X	39 10	969	34	730	76	567	160	478
Montana	476	4,476 1,750			17 4	1,347	68 20	1,297	163 39	1,176	228 73	656 342
New Mexico	136 218	2,542	1	x	10	978	21	571	48	340 427	138 106	x
Utah	208 203	2,884	2	263	12 8	791 902	24 17	459 453	64 49	348	126	330
Wyoming	203	۵,۵۵٥		200								
PACIFIC	5,142	85,933	59	25,230	513	29,633	1,090 754	16,497 12,103	1,712	9,532 6,914	1,768 1,231	5,041 3,635
California Oregon	3,572 553	66,031 6,826	52 3	22,700 658	361 50	2,931	118	1,795	186	929	196	513
Washington	1,017	13,076	4	1,872	102	6,023	218	2,599	352	1,689	341	893
x - Withheld to avoid disclosing the one	rations of ind	incidenal annual	-ations									

x - Withheld to avoid disclosing the operations of individual organizations.

HOTELS: 1935
TABLE 9.--ACTIVE PROPRIETORS, AND AVERAGE NUMBER OF EMPLOYEES FOR THE YEAR (FULL-TIME AND PART-TIME COMBINED), BY SIZE BASED ON NUMBER OF GUEST ROOMS, BY GEOGRAPHIC DIVISIONS AND STATES

	T	BY G	EOGR	APHIC D	IVISIO	NS AND						<del></del>
					1		Hot	rels Havin	G		1	
Division and State	All	Hotels	Roo	OGuest oms and Over		to 299 st Rooms		to 99 st Rooms		to 49 Rooms		han 25 Rooms
	Pro- prie- tors	Em- ploy- ees	Pro- prie- tors	Em- ploy- ees	Pro- prie- tors	Em- ploy- ees	Pro- prie- tors	Em- ploy- ees	Pro- prie- tors	Em- ploy- ees	Pro- prie- tors	Em- ploy- ees
TOTAL FOR UNITED STATES	24,573	291,165	23	109,195	813	88,682	3,084	40,389	7,741	30,534	12,912	22,365
NEW ENGLAND	1,589	19,076	1	4,581	34	6,366	191	3,633	552	2,615	811_	1,881
Connecticut Maine Massachusetts New Hampshire	207 465 404 328	2,462 3,013 9,180 1,840	1	646 x 3,287	5 12 5 7	777 1,066 3,456 444	23 80 41 32	417 843 1,052 650	65 156 150 121	350 548 766 477	114 217 207 168	272 x 619 269
Rhode Island Vermont	59 126	1,288		x	2 3	365 258	7 8	203 468	23 37	175 299	27 78	x
MIDDLE ATLANTIC	3,559	77,019	7	42,618	120	17,814	476	6,653	1,162	5,183	1,794	4,751
New York New York Pennsylvania	791 1,748 1,020	9,919 50,728 16,372	1 4 2	3,544 33,433 5,641	40 57 23	3,130 9,858 4,826	137 247 92	1,577 2,906 2,170	312 558 292	1,000 2,238 1,945	301 882 611	668 2,293 1,790
EAST NORTH CENTRAL	3,238	57,916	4	26,960	127	16,438	448	6,757	1,096	5,081	1,563	2,680
Illinois Indiana Michigan Ohio Wisconsin	888 404 707 693 546	22,179 5,397 9,940 14,681 5,719	1	13,078 1,181 4,379 7,485 837	58 11 25 26 7	5,287 2,395 2,316 4,135 2,305	165 54 94 93 42	2,119 757 1,434 1,464 983	312 141 245 238 160	1,207 739 1,107 1,056 972	350 198 342 336 337	488 325 704 541 622
WEST NORTH CENTRAL	3,097	26,921		6,630	75	8,512	337	5,184	916	3,806	1,769	2,789
Iowa Kansas Minnesota Missouri Nebraska North Dakota South Dakota	448 470 698 742 326 232 181	3,717 2,652 6,557 9,353 2,821 977 844		1,790 3,751 x	12 3 18 17 11 10 4	1,618 727 1,816 2,650 993 333 375	63 42 89 70 36 20 17	812 903 1,267 1,325 529 230 118	154 147 225 201 90 43 56	518 650 973 939 358 189 179	219 278 366 454 189 159 104	372 711 688 x 225 172
SOUTH ATLANTIC	2,530	33,443	2	8,393	59	11,838	255	5,197	761	4,562	1,453	3,453
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	29 38 930 313 185 306 161 331 237	442 5,017 7,548 4,301 2,719 4,019 1,864 4,778 2,755	2	3,211 1,057 948 x 678  907	5 21 7 1 5 5 8	1,368 2,926 1,450 x 1,281 761 1,792 1,194	2 4 117 33 18 29 10 22 20	x 274 1,542 686 239 917 414 764	10 16 275 87 60 106 40 82 85	76 113 1,227 663 358 732 355 678 360	17 13 515 186 106 166 106 219 125	76 51 796 554 362 411 334 637 232
EAST SOUTH CENTRAL	996	12,477		3,376	18	4,259	76	1,555	249	1,607	653	1,680
Alabama Kentucky Mississippi Tennessee	210 313 159 314	2,656 3,487 1,809 4,525		1,178 x 1,631	5 6 1 6	1,253 847 703 1,456	13 22 21 20	325 452 324 454	53 77 35 84	342 517 257 491	139 208 102 204	493 x 493
WEST SOUTH CENTRAL	2,757	21,651		6,410	35	7,373	189	2,642	721	2,750	1,812	2,476
Arkansas Loui si ana Oklahoma Texas	310 242 671 1,534	2,388 3,483 3,663 12,117		625 1,521 855 3,409	7 4 11 13	541 930 1,317 4,585	23 11 50 105	405 277 530 1,430	70 54 208 389	450 323 601 1,376	210 173 402 1,027	367 432 360 1,317
MOUNTAIN	2,253	11,151		1,120	49	4,424	235	2,546	670	1,800	1,299	1,261
Arizone Colorado Idaho Montana Nevada New Mexico Utah Wyoming	203 652 257 442 124 197 187 191	1,755 3,249 962 1,601 504 1,129 1,256 695			20 4 6 4 1 1	1,106 1,388 378 512 86 407 326 221	15 80 26 53 15 16 18	381 665 258 472 212 261 175 122	57 204 72 155 35 42 61 44	150 489 182 415 121 142 177 124	127 348 155 228 70 138 107 126	118 x 144 202 85 x x 99
PACIFIC California	4,554 3,110	31,511 23,503	9	9,107 8,098 263	296 222 22	11,658 7,859 1,067	877 591 86	6,222 4,419 734	1,614 1,081 189	3,130 2,182 389	1,758 1,208 210	1,394 945 175
Oregon Washington	508 936	2,628 5,380		746	52	2,732	200	1,069	344	559	340	274

x - Withheld to avoid disclosing the operations of individual organizations.

# HOTELS: 1935

# TABLE 8A.--HOTELS AND RECEIPTS, BY SIZE BASED ON NUMBER OF GUEST ROOMS, FOR CITIES OF 500,000 OR MORE INHABITANTS

							Нотв	LS HAVING	+-			
City	All I	Hotels	Ro	O Guest oms and Over		to 299 Rooms		to 99 st Rooms		to 49 Rooms		han 25 Rooms
	Number	Receipts (add 000)	Num- ber	Receipts (add 000)	Num- ber	Receipts (add 000)	Num- ber	Receipts (add 000)	Number	Receipts	Number	Receipts
New York, N. Y. Chicago, Ill. Philadelphia, Pa. Detroit, Mich. Los Angeles, Calif. Cleveland, Ohio St. Louis, Mo. Baltimore, Md. Boston, Mass. Pittsburgh, Pa. San Francisco, Calif. Milwaukee, Wis. Buffalc, N. Y.	460 550 132 198 848 127 183 60 56 52 556 53 43	\$106,321 41,941 9,693 11,876 16,357 7,780 9,934 3,614 12,919 5,990 16,762 4,409 4,105	126 57 11 18 20 11 10 3 8 6 16	\$86,994 31,151 5,488 8,917 9,580 5,889 5,926 x 7,182 4,403 7,663 x 3,038	146 144 27 41 91 24 31 6 22 4 146 22 7	\$16,222 7,405 3,031 1,893 3,151 1,258 2,738 671 4,764 983 5,718 2,463 725	73 165 19 60 221 25 46 6 15 9 207 13 7	\$2,018 2,555 433 721 2,163 326 739 184 857 332 2,575 346 96	77 131 34 53 282 41 11 144 8 10	\$903 719 451 288 1,039 224 373 209 89 102 682 90 100	38 53 41 26 234 26 4 22 43 6	\$184 111 290 57 424 83 158 x 27 170 124 x 146

CENSUS OF BUSINESS

HOTELS: 1935

TABLE 9A.--ACTIVE PROPRIETORS, AND AVERAGE NUMBER OF EMPLOYEES FOR THE YEAR (FULL-TIME AND PART-TIME COMBINED), BY SIZE BASED ON NUMBER OF GUEST ROOMS, FOR CITIES OF 500,000 OR MORE INHABITANTS

						OKE INI		ls Having				
City	All	Hotels	Roc	Guest oms and Over		o 299 Rooms		to 99 t Rooms		to 49 Rooms		nan 25 Rooms
	Pro-	Em-	Pro-	Em-	Pro-	Em-	Pro-	Em-	Pro-	Em-	Pro-	Em-
	prie-	ploy-	prie-	ploy-	prie-	ploy-	prie-	ploy-	prie-	ploy-	prie-	ploy-
New York, N. Y. Chicago, Ill. Philadelphia, Pa. Detroit, Mich. Los Angeles, Calif. Cleveland, Ohio St. Louis, Mo. Baltimore, Md. Boston, Mass. Pittsburgh, Pa. San Francisco, Calif. Milwaukee, Wis. Buffalo, N. Y.	141 315 94 125 664 76 106 43 14 36 496 22	ees 36,844 16,886 4,230 4,903 5,953 3,471 4,79 1,537 4,928 2,523 6,396 1,917 1,733	1 3 2 1 3 3 1 1 1 1 1	29,747 12,297 2,384 3,574 3,327 2,650 2,346 12,553 1,819 3,059 1,300	14 44 2 16 48 6 4 	6,119 3,146 1,299 770 1,288 534 1,483 314 1,995 468 2,203 1,061 301	104 111 35 151 13 21 190 7 4	ees 692 1,060 214 389 910 150 384 79 338 143 141 47	56 117 29 49 242 32 32 15 7 9 146 8 8	ees  237 333 210 134 330 107 189 111 28 44 167 31 43	tors  38 47 40 24 220 25 49 25 3 21 44 6 14	ees  49 50 123 36 98 30 77 x 14 49 24 x 42

x - Withheld to avoid disclosing the operations of individual organizations.

CENSUS OF

ge 32				1 = 1												-															_		,
:		All Other Employees	Pay Roll	\$619,980	29,375	4,211	16,995	2,757	535	10,983	35,712	161,864	89,462	20,345	8,452	45,586	4,140	13,979	17,943	1,315	49,686	000	5,459	4,931	3,144	1,699	7,280	3,123	4,760	6,598	3,366	5,927	
		All Emp	Number	44,774	2,079	302	٦,	106	11.				4,704	1,626	269	3,955	434	1,023	1,582	1/{129	4.866		737	674	489	240	678	2,148	502	882	452 930	555	
ROLL		Housekeeping Employees	Pay Roll	\$568,900	26,989	2,554	16,902	1,219	160.621	7,763	27,452	130,299	63,178 8,786	20,711	7,936	47,749	4,935	14,178	4,423	1,176	1,235 39,823	0	6,383	5,319	3,818	1,677	4,584	14,650	4,442	6,055	2,277	5,060	
AND PAY I	GROUPS	House	Number	53,503	2,587	318	1,582	157	13,113	758	2,556	11,681	097 6	1,944	752	5,367	620	1,428	1,968 507	139	138	0	877	801	528	257	534	435	544	937	337	715	
	BY OCCUPATIONAL C	Other Dining- room, Kitchen, and Bar Employees	Pay Roll	\$521,036	43,440	5,186	25,918	2,162	1,859	12,142	39,971	118,583	7,301	20,940	10,162	40,756	2,813	12,158	4,618	432	41,537	90.	3,198	4,666	3,051	1,831	5,091	1,938	4,664	4,956	1,983	3,564	
EMPLOY S AND S		Other room, Ki Bar E	Number	34,363	2,737	346	1,566	154 253	157	711	2,713	7,778	2, 895 652	1,440	735	3,114	284	914	402	42.5	3,492	00.5	34.	565	362	206	441	252	162	538	235 609	305	
TEES BY SEX, AND GRAPHIC DIVISIONS employees combined	EMPLOYEES AND PAY ROLL	Waiters and Waitresses	Pay Roll	\$243,226	20,464	1,809	13,443	1,864	670	5,657	19,527	54,735	3,022	8,655	4,944	20,033	2,045	6,286	2,432	249	21,139	706	2,244	2,179	1,750	914	3,165	788, 5	2,119	2,082	1,358	1,893	
ES BY SAPHIC nployees	OYEES AND	Waite	Number	29,468	2,428	236	1,433	209	116	738	2,451	6,795	458	1,116	1,303	2,609	223	730	341	20	3,015	405	349	490	321	172	377	237	291	502	243 350	1,011	
-EMPLOYEES BY SEX, AND EMPLOYMENT BY GEOGRAPHIC DIVISIONS AND STATES part-time employees combined	EMPL	Office and Clerical Employees	Pay Roll	\$357,050	19,664	2,004	10,935	1,024	100,208	7,067	19,672	86,793	6,897	13,021	6,328	37,130	3,648	10,121	3,914	847	39,748	7 340	6,849	5,695	4,382	1,874	4,719	2,797	4,414	5,198	2,654	3,893 16,234	disclosure.
		Offi Cl Emj	Number	21,471	٦	161	555	09	71				480	744		2	323 321		262		2,106				244	119	276				190		l to avoid
R-ROUND HOTELS OF 25 GUEST ROOMS OR MORE BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, Employment and pay roll for full-time and		Executive and Salaried Cor- poration Officers	Pay Roll	\$175,070	11,219	1,411	999,9	1,516	214	4,289	9,610	47,153	5,454	6,118	2,699	11,754	698	2,514	1,199	369	20,382	4.129	3,305	2,278	2,094	836	8,308	859	1,738	2,341	1,169 2,416	1,250	with Marylane
FOR A pay roll		Execu Salari po O	Number	3,177		k 8											2 2			न		47								42 192		23 96	combined
CUE UPS 1	7		Percent Women	43.0	41.5	53.1	38,5	32.7	58.6	41.5	43.1	45.1	41.1 47.5	46.5	52.3	49.0	52.9	53.5	41.64	57.2	39.4	40.5	44.0	35.8	42.8	40.1	41.9	36.2	45.3	39.6 45.1	54.6	44.2	e State
ELS OF 25 ONAL GROU Employment		SEX OF EMPLOYEES	Women	80,235	4	522	2,465		18,799	1,428	5,004	19,094	1,616	3,246	1,769	8,670	900	2,566	98	210	7,367	1.040	1,206	06T °T	848	407	980	574	440	1,273	1,184		2/ Entir
HOTEL PATION Em		2, <u>P</u>	Number	106,521	6,	875	3,938			<u> </u>	6,614							2,230		157	1,				`ਜੰ	3 965				1,938 7,809			organizations.
TABLE 10YEAR-ROUND HOTELS OF BY OCCUPATIONAL G Employn		Total Employment	Pay Roll	186,756 \$2,525,262	151,151	19,215	90,859	13,739	4,885	47,901	151,944	599,427	38,328	136,163	40,521	303,008	17,125	59,236	20,831	3,451	212,315	43.406	27,438	29,292	18,239	33.066	26,975	12,242	8,072	27,230	34,310	83,498	of individual o
10YE		EMPL	Number	186,756	11,106	1,397	6,403	872	498	3,443	11,618	42,355	3,404	10,684	3,382	17,676	1,702	4,796	1,893	367	18,692	2,570	2,739	2,224	1,980	2,925	2,341	1,585	971	3,211	2,904	7,681	oll statistics
TABLE		Number of Hotels Report-	ing	9,140	440	986	174	16	1,007	111	348	1,687	214	368	148	1,240	172	40% 40%	119	2 2	831	48	241	104	100	93	109	102	25	882	888	489	the pay re
BUSINESS		Division and State		UNITED STATES TOTAL	NEW ENGLAND	Connscticut	Massachusetts New Hemmehire	Rhods Island	Vermont MIDDLE ATLANTIC	New Jarsey	Panaylvania	TILINOIS CENTRAL	Indiana	Michigan	Wisconsin	TOWN TOWNER CENTRAL	Kensas	Minnesota	Nabraska	North Dakota	SOUTH ATLANTIC	District of Columbia	Florida	Maryland and Del. 1/	North Carolina	Virginia	West Virginia EAST SOUTH CENTRAL	Alabama Kentucky	Mississippi	WEST SOUTH CENTRAL	Louisiene	Texas	1/ Combined to avoid disclosing the pay roll statistics of individual

		All Other Employees	Pay Roll	49			55,584 4,052 8,622			All Other Employees	Pay Roll	\$130,658 80,321 13,659 12,867 16,512 8,745 8,757 4,682 10,190 8,836 836 20,570 3,628	_
		All	Number	1,		170				Em Em	Number	7,016 3,944 881 910 928 523 714 325 675 601 1,227	126
ROLL		Housekeeping Employees	Pay Roll	\$28,753	5,663 7,367 2,058 3,738 1,204	4,928 2,782 1,013	6,557 11,606	AY ROLL		Housekeeping Employees	Pay Roll	\$110,678 54,021 9,899 14,810 22,554 6,656 6,056 6,075 9,801 6,575 23,689 4,175	1.468
D PAY	GROUPS	Hous	Number	2,567	520 681 204 339 101	367 265 90 7 197	5,488 628	AND P	GROUPS	House	Number	8,426 4,240 876 1,282 1,756 889 889 363 924 1,732	155
/MENT AN	EMPLOYEES AND PAY ROLL BY OCCUPATIONAL GROUPS	Other Dining- room, Kitchen, and Bar Employees	Pay Roll	\$11,062		۲, ۵		YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MOREEMPLOYEES BY SEX, AND EMPLOYMENT AN BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, FOR CITIES OF 500,000 OR MORE INHABITANTS	BY Occupational	Other Dining- room, Kitchen, and Bar Employees	Pay Roll	\$90,229 42,368 10,754 11,634 13,676 4,967 5,872 11,000 5,872 11,000 16,212 116,212 118,095 118,095	2,063
EMPLOY S AND S	т ву Осс	Other room, K Bar E	Number	718	48 273 102 87 24	67 78 39		ND EMF	L BY Occ	Other room, K Bar E	Number	4,622 2,221 662 718 652 652 652 633 633 939 939	22.
HOTELS: 1935 R-ROUND HOTELS OF 25 GUEST ROOMS OR MOREEMPLOYEES BY SEX, AND EMPLOYMENT BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, BY GEOGRAPHIC DIVISIONS AND STATES Employment and pay roll for full-time and part-time employees combined	ID PAY ROL	Waiters and Waitresses	Pay Roll	\$6,190	ณ์		22,528 2,534 4,723	BY SEX, A	ne employees combined Employees and Pay Roll	Waiters and Waitresses	Pay Roll	\$37,360 20,429 5,385 7,194 1,700 1,648 8,553 8,553 6,630 8,131	697
RAPHIC mployees	LOYEES AN	Wait Wai	Number	713	42 298 104 77 8	34 125 25 25 34		OYEES 1	mployees	Waite Wai	Number	3,706 2,055 552 430 482 198 503 227 881 510 510 747	
5 -EMPLOYE BY GEOGI part-time e	EMPI	Office and Clerical Employees	Pay Roll	\$15,730	1,982 4,222 1,378 2,489 395	2,317 2,026 921	40,907 5,063 8,287	EEMPL	part-time e	Office and Clerical Employees	Pay Roll	\$63,627 52,978 5,633 8,124 9,986 3,986 5,844 5,113 6,156 4,423 1,410 2,591	131
HOTELS: 1935 IS OR MORE ECIFIC WEEK, E		Offi.	Number		108 277 81 132 21			OR MOR	me and 1	Offic Cle Emp	Number	2,609 1,613 268 437 602 108 309 204 205 136	5.3
HOTELS: 1935  TELS OF 25 GUEST ROOMS OR MOREEMPLOYEES BY SEX, AND ONAL GROUPS FOR A SPECIFIC WEEK, BY GEOGRAPHIC DIVISION Employment and pay roll for full-time and part-time employees combined		Executives and Salaried Corporation Officers	Pay Roll	\$5,269	315 1,850 657 758 437	٦		ROOMS C	and pay roll for full-time and part-time employees combined  Employees and Pay Roi	Executives and Salaried Cor- poration Officers	Pay Roll	\$30,449 22,058 3,193 3,193 1,896 1,806 1,400 4,742 5,163 5,163 986	330
ST ROFOR A		Execu Salar po O	Number	113	39 13 15 10		269	GUEST OR A	pay rol	Execu Salari po Of	Number	406 355 56 59 48 27 28 29 87 35 114	ď
S GUE DUPS F			Percent			55.1	5 39.4 9 51.2 48.5	)F 25 OUPS F	nt and		Percent	4.00.00 4.0	0 14
S OF 2 AL GR(		Sex of Employees	Women	ະ		α	0 0 4	TELS C	Employment	Sex of Employees	Women	סְהֵהְלֵה ה ה ה	939
PATION En		<u></u>	Men	2,982	381 1,015 294 370 130	329 340 123	9,866	UND HC	둅	Б	Men	16,768 8,713 2,033 2,185 2,561 1,824 1,824 2,503 1,515 1,515 3,604 689	234
HOTELS: 1935 TABLE 10YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MOREEMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, BY GEOGRAPHIC DIVISIONS AND STATES Employment and pay roll for full-time and part-time employees combined		Total Employment	Pay Roll	\$81,319	10,214 25,077 7,859 10,676 3,683	11,431 8,954 3,425	252,924 22,573 42,081	TABLE 10AYEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MOREEMPLOYEES BY SEX, AND EMPLOYMENT AND PAY ROLL BY OCCUPATIONAL GROUPS FOR A SPECIFIC WEEK, FOR CITIES OF 500,000 OR MORE INHABITANTS		Total Employment	Pay Roll	252,175 48,523 54,077 71,808 26,731 40,082 19,587 55,714 36,251 88,252 18,197	7.570
10YE		Num   1,		828 1,924 607 784 243	754	16,271	E 10A		EMPL	Number	26,785 14,428 3,295 3,836 4,478 1,918 3,086 1,415 3,810 2,458 5,530 1,349	566	
TABLE		Number of Hotels Report-	ing	694	65 218 74 124 33	62 73	1,464	TABL		Number of Hotels	ing	288 395 62 139 407 69 92 28 28 41 11 32	[2
CENSUS OF BUSINESS		Division and State		MOUNTAIN	Arizona Colorado Idaho Montana Nevada	New Mexico Utah Wyoning	California Oregon Washington	CENSUS OF BUSINESS		City		New York, N. Y. Chicago, Ill. Philadelphia, Pa. Detroit, Mich. Los Angeles, Calif. Cleveland, Ohio St. Louis, Mo. Baltimore, Md. Boston, Mass. Pittsburgh, Pa. San Francisco, Calif. Milwaukee, Wis.	Buffalo, N. Y.

TABLE 11 -- YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE --- EMPLOYEES RECEIVING GRATIS MEALS AND/OR QUARTERS FOR A SPECIFIC WEEK, BY GEOGRAPHIC DIVISIONS AND STATES

GRATIS MEALS AND/OR QUARTER	S FUK A S	PECIFIC WI	LEK, BY GI	LUGKAPHI			
	Total Num- ber of	Total Em- ployment in	Number of Hotels			EMPLOYEES G GRATIS	
	Year-round	Year-round	Reporting				
Division and State	Hotels (25	Hotels (25	Gratis		One	Two	Three
	or More	or more	Meals	Living	Meal	Meals	Meals
	Guest	Guest	and/or	Quarters	Daily	Daily	Daily
	Rooms)	Rooms)	Quarters				
TOTAL FOR UNITED STATES	13,639	255,252	10,055	40,506	18,168	33,970	62,988
NEW ENGLAND	647	14,364	524	3,187	1,591	2,645	5,348
Connecticut	123	2,054	96	494	103	188	659
Maine	99	1,429	86	522	77	130	823
Massachusetts	263	8,048	201	1,176	1,199	1,985	2,526
New Hampshire	82	895	77	639	18	77	622
Rhode Island	28	1,090	20	54	126	208	184
Vermont	52	848	44	302	68	57	534
MIDDLE ATLANTIC	1,599	67,607	1,325	8,307	5,639	12,542	15,057
New Jersey	250	7,429	209	1,459	491	967	3,400
New York	836	46,067	698	4,763	3,986	9,144	7,965
Pennsylvania	513	14,111	418	2,085	1,162	2,431	3,692
EAST NORTH CENTRAL	2,331	54,395	1,820	6,706	4,715	7,649	10,589
Illinois	856	21,683	660	2,433	1,640	2,427	2,857
Indiana	285	4,989	211	606	378	391	1,608
Michigan	429	8,936	365	1,835	1,010	1,561	2,486
Ohio	517	13,990	382	1,076	1,406	2,591	2,069
Wisconsin	244	4,797	202	756	281	679	1,569
WEST NORTH CENTRAL	1,706	23,951	1,326	4,383	1,357	2,772	6,241
Iowa	276	3,380	213	593	121	82	1,005
Kansas	233 405	2,281 5,697	180 324	526	101 271	156 607	781 1,804
Minnesota Missouri	447	8,650	364	1,391 1,071	751	1,728	1,411
Nebraska	169	2,519	131	370	86	164	669
North Dakota	87	753	56	270	8	18	346
South Dakota	89	671	58	162	19	17	225
SOUTH ATLANTIC	1,294	26,675	1,053	4,389	1,522	2,292	8,600
Delaware	11	327	9	33	17	63	130
District of Columbia	61	4,966	51	180 992	461 116	960 169	679 1,350
Florida Georgia	436 173	4,540 3,674	337 147	531	268	298	1,178
Maryland	76	2,181	58	163	124	304	513
North Carolina	159	3,242	135	592	101	161	1,136
South Carolina	74	1,359	64	183	52	52	523
Virginia	151	3,865	128	1,013	233	152	1,972
West Virginia	153	2,521	124	702	150	133	1,119
EAST SOUTH CENTRAL	457	10,654	386	1,056	832	1,020	3,055
Alabama	98	2,236	84	196	48	70	514
Kentucky	134	2,978	121	339	397	446	773 456
Mississippi Tennessee	81 144	1,509 3,931	70 111	162 359	9 <u>4</u> 293	223 281	1,312
WEST SOUTH CENTRAL	1,227	19,163	823	1,903	988	2,181	3,771
Arkansas	130	2,012	108	283	191	184	827
Louisiana	102	3,051	76	182	71	484	592
Oklahoma	314	3,303	191	396	203	128	709
Texas	681	10,797	448	1,042	523	1,385	1,643
MOUNTAIN	1,095	9,256	643 71	1,918 268	271 35	571 27	2,168
Arizona Colorado	316	1,406 2,821	194	497	77	166	683
Idaho	119	814	68	171	30	21	225
Montana	237	1,265	122	363	30	64	398
Nevada	63	419	27	97	1		88
New Mexico	80	946	48	211	20	27	151
Utah	101	1,137	67	189	74	262	113
Wyoming	73	448	46	122	4	4	185
PACIFIC California	3,283	29,187	2,155	8,657 6,952	1,253	2,298	8,159 6,692
PACIFIC California Oregon	3,283 2,266 349	29,187 21,725 2,416	2,155 1,568 217	8,657 6,952 610	1,253 944 84	2,298 1,597 192	8,159 6,692 536

TABLE 12.--YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--HOTELS, GUEST ROOMS, ROOMS AVAILABLE FOR TRANSIENT GUESTS, AND ROOMS AVAILABLE FOR RESIDENTIAL GUESTS, BY SIZE BASED ON NUMBER OF GUEST ROOMS. BY GEOGRAPHIC DIVISIONS AND STATES

BY S	SIZE BASE					MS, BY GEOGRAPHIC DIVISIONS	AND STA	TES			
	All		HOTELS I	laving			All		HOTELS F	AVING	
Division and State	Hotels (25 guest rooms and over)	300 Guest Rooms and over	100 to 299 Guest Rooms	50 to 99 Guest Rooms	25 to 49 Guest Rooms	Division and State	Hotels (25 guest rooms and over)	300 Guest Rooms and over	to 299 Guest Rooms	50 to 99 Guest Rooms	25 to 49 Guest Rooms
TOTAL FOR UNITED STATES  Number of hotels  Total number of guest rooms Rooms for transient guests Rooms for residential guests	13,639 1,099,543 687,042 412,501	170,801	8,170 342,037 210,635 131,402	153,602		EAST NORTH CENTRAL (continued) Michigan Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	429 39,574 19,917 19,657	22 12,162 5,826 5,336	76 12,125 5,530 6,595	120 8,166 3,649 4,517	211 7,121 3,912 3,209
Number of hotels Total number of guest rooms Rooms for transient guests Roome for residential guests	647 45,614 31,197 14,417	17 7,671 6,084 1,587	90 14,046 9,737 4,309	177 11,575 7,794 3,781	363 12,322 7,582 4,740	Ohio Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	517 46,478 30,824 15,654	27 13,998 10,676 3,322	90 14,153 8,895 5,258	132 8,847 5,564 3,283	268 9,480 5,689 3,791
Connecticut Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	123 8,328 5,457 2,871	3 1,107 961 146	20 2,750 2,032 718	33 2,153 1,261 892	67 2,318 1,203 1,115	Wisconsin Number of hotels Total number of guest rooms Roome for translent gueste Rooms for residential gueste	244 17,593 12,688	5 2,160 2,016 144	44 6,823 4,576 2,247	59 4,106 2,889 1,217	136 4,504 3,207
Maine Number of hotels Total number of guest roome Rooms for transiant guests Roome for recidential guests	99 6,016 4,338 1,678	1 x x x	10 x x x	34 2,111 1,625 486	54 1,710 1,246 464	WEST NORTH CENTRAL Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	1,706 115,526 76,464	34 13,770 9,588 4,182	239 36,298 23,325 12,973	485 33,083 22,376 10,707	948 32,375 21,175 11,200
Massachusette Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	263 22,456 14,260 8,196	12 5,640 4,461 1,179	47 7,690 4,901 2,789	65 4,321 2,346 1,975	139 4,805 2,552 2,253	Iowa Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential gueste	276 17,743 13,302 4,441	2 x x x	42 x x	84 5,609 4,166 1,443	148 4,948 3,480 1,468
New Hampshire Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential gueste	82 3,791 2,926 865		507 385 122	23 1,412 1,204 208	55 1,872 1,337 535	Kansas Number of hotels Total number of guest rooms Rooms for transient gueste Rooms for residential guests	233 12,149 9,551 2,598	1 x x	14 x x	66 4,520 3,628 892	152 5,189 3,943 1,246
Rhode Ieland Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	28 2,173 1,634 539	1 x x	3 x x	8 542 414 128	16 552 315 237	Minnesota Number of hotels Total number of guest rooms Rooms for trensient guests Rooms for residential guests	405 28,182 17,283 10,899	10 4,294 2,949 1,345	56 8,364 4,661 3,703	113 7,771 4,961 2,810	226 7,753 4,712 3,041
Vermont Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	52 2,850 2,582 268		6 749 709 40	14 1,036 944 92	32 1,065 929 136	Missouri Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	447 36,096 20,519 15,577	18 7,576 5,108 2,468	75 11,846 6,408 5,438	130 8,932 4,798 4,134	224 7,742 4,205 3,537
MIDDLE ATLANTIC  Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	1,599 213,449 135,067 78,382		326 57,723 35,079 22,644	389 26,016 17,360 8,656	702 23,963 15,991 7,972	Nebraska Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	169 11,287 7,772 3,515	3 925 810 115	26 3,970 2,403 1,567	47 3,268 2,393 875	93 3,124 2,166 958
New Jersey Number of hotels Total number of gueet rooms Rooms for transient guests Rooms for residential guests	250 22,610 18,045 4,565	14 6,494 6,191 303	43 6,852 5,254 1,598	74 5,171 3,753 1,418	119 4,093 2,847 1,246	North Dekote Number of hotele Total number of guest rooms Rooms for transient guests Rooms for residential guests	87 5,163 4,050 1,113		13 1,773 1,520 253	26 1,712 1,376 336	48 1,678 1,154 524
New York Number of hotels Total number of guest rooms Rooms for transient guests Roome for residential guests	836 147,027 85,977 61,050		20,393	181 12,050 7,553 4,497	308 10,516 6,810 3,706	South Dakota Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	89 4,906 3,987 919		13 1,694 1,418 276	19 1,271 1,054 217	57 1,941 1,515 426
Pennsylvania Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	513 43,812 31,045 12,767	9,225	79 13,118 9,432 3,686	134 8,795 6,054 2,741	275 9,354 6,334 3,020	SOUTH ATLANTIC  Number of hotels  Total number of gusst rooms  Rooms for transient guests  Rooms for residential guests	1,294 95,492 73,224 22,268	34 15,683 11,988 3,695	213 33,298 27,053 6,245	334 22,402 17,103 5,299	713 24,109 17,080 7,029
EAST NORTH CENTRAL Number of hotels Total number of guest rooms Rooms for trensient guests Rooms for residential gueets	2,331 221,129 126,837 94,292	121 66,471 42,155 24,316	454 71,871 38,663 33,208	648 44,294 23,072 21,222	1,108 38,493 22,947 15,546	Delaware Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	11 632 531 101		1 x x x	1 x x x	9 307 259 48
Illinois Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	856 96,266 48,589 47,677	20,514	13,716	7,802	346 12,271 6,557 5,714	District of Columbia Number of hotels Totel number of guest rooms Rooms for transient guests Rooms for residential guests	61 11,786 7,152 4,634	11 6,481 4,303 2,178	23 4,011 2,059 1,952	10 701 457 244	17 593 333 260
Indiana Number of hotels Total number of guest rooms Roome for transient guests Rooms for recidential guests	285 21,218 14,819 6,399	6 2,993 2,123 870	50 7,748 5,946 1,802	82 5,360 3,168 2,192	147 5,117 3,582 1,535	Florida Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential gueets	436 27,808 21,973 5,835	6 2,241 1,606 635	63 9,273 8,092 1,181	123 7,916 6,152 1,764	244 8,378 6,123 2,255
			L						L		

TABLE 12.--YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--HOTELS, GUEST ROOMS, ROOMS AVAILABLE FOR TRANSIENT GUESTS, AND ROOMS AVAILABLE FOR RESIDENTIAL GUESTS, BY SIZE BASED ON NUMBER OF GUEST ROOMS, BY GEOGRAPHIC DIVISIONS AND STATES

BYS	IZE BASEI					MS, BY GEOGRAPHIC DIVISIONS	AND STA				
	All Hotels			AVING			All Hotels		HOTELS H		
Division and State	(25 guest rooms and over)	300 Guest Rooms and over	to 299 Guest Rooms	to 99 Guest Rooms	to 49 Guest Rooms	Division and State	(25 guest rooms and over)	300 Guest Rooms and over	to 299 Guest Rooms	to 99 Guest Rooms	to 49 Guest Rooms
SOUTH ATLANTIC (continued)						WEST SOUTH CENTRAL (continued)					
Georgia Number of hotels Totel number of guest rooms Rooms for transient guests Rooms for residential guests	173 12,792 9,052 3,740	5 2,126 1,556 570	26 4,095 3,027 1,068	52 3,557 2,476 1,081	90 3,014 1,993 1,021	Texas Number of hotels Total number of guest rooms Rooms for transient guests Booms for residential guests	681 46,714 32,889 13,825	15 6,894 5,122 1,772	98 15,786 11,603 4,183	153 10,028 7,244 2,784	415 14,006 8,920 5,086
Maryland Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	76 5,865 4,756 1,109	3 x x x	13 x x	14 974 693 281	46 1,516 1,129 387	MOUNTAIN  Number of hotels  Total number of guest rooms  Rooms for transient guests  Rooms for residential guests	1,095 60,368 37,813 22,555	5 1,926 1,519 407	105 15,417 10,772 4,645	299 19,650 12,218 7,432	686 23,375 13,304 10,071
North Carolina Number of hotels Total number of guest rooms Rooms for transiant guests Rooms for residential guests	159 11,108 8,358 2,750	1,339 1,129 210	24 3,704 2,910 794	42 2,994 2,353 641	89 3,071 1,966 1,105	Arizone Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	106 6,588 5,085 1,503		16 2,598 2,299 299	29 1,974 1,508 466	61 2,016 1,278 738
South Carolina Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	74 4,711 3,853 858	 	10 1,733 1,587 146	20 1,439 1,156 283	1,539 1,110 429	Colorado Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	316 18,586 9,791 8,795	2 1 1 1	32 5,057 3,126 1,931	90 x x	192 6,630 3,075 3,555
Virginia Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	151 11,042 9,562 1,480	1,227 1,205 22	29 4,536 4,296 240	38 2,620 2,114 506	81 2,659 1,947 712	Idaho Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	119 5,954 3,554 2,400		10 1,259 687 572	34 2,187 1,512 675	75 2,508 1,355 1,153
West Virginie Number of hotels Totel number of guest rooms Rooms for transient guests Rooms for residential guests	153 9,748 7,987 1,761	2 1 1 1	24 3,668 3,228 440	34 x x x	93 3,032 2,220 812	Montana Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	237 11,312 7,515 3,797	=======================================	14 1,790 1,631 159	4,002 2,647 1,355	159 5,520 3,237 2,283
EAST SOUTH CENTRAL  Number of hotels  Total number of guest rooms  Rooms for transient guests  Rooms for residential guests	457 34,629 26,308 8,321	16 5,989 5,092 897	79 12,712 9,693 3,019	111 7,432 5,558 1,874	251 8,496 5,965 2,531	Nevada Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	63 3,292 1,951 1,341	==	559 313 246	20 1,359 829 530	39 1,374 809 565
Alabama Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	98 7,247 5,445 1,802	2 1 1	21 3,388 2,590 798	19 x x x	56 1,870 1,199 671	New Mexico Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	80 4,591 3,371 1,220	1 x x	10 1,452 1,047 405	21 x x x	48 1,543 1,063 480
Kentucky Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	134 9,414 7,029 2,385	5 1,928 1,598 330	19 2,820 2,030 790	31 2,071 1,498 573	79 2,595 1,903 692	Utah Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	101 6,485 3,941 2,544	2 x x x	12 1,830 978 852	24 1 1	63 2,154 1,315 839
Mississippi Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	81 6,333 5,171 1,162	2 x x x	16 2,518 2,135 383	25 x x x	38 1,361 1,045 316	Wyoming Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	73 3,560 2,605 955	==	7 872 691 181	17 1,058 742 316	1,630 1,172 458
Tennessee Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	144 11,635 8,663 2,972	7 2,687 2,392 295	23 3,986 2,938 1,048	36 2,292 1,515 777	78 2,670 1,818 852	PACIFIC  Number of hotels  Total number of guest rooms Rooms for transient guests Rooms for residential guests	3,283 230,736 118,731 112,005		501 75,041 36,483 38,558	1,063 72,068 35,044 37,024	1,665 59,194 30,964 28,230
WEST SOUTH CENTRAL Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	1,227 82,600 61,401 21,199	29 13,564 11,498 2,066	163 25,631 19,830 5,801	273 17,714 13,077 4,637	762 25,691 16,996 8,695	California Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	2,266 164,882 82,752 82,130	13,946	352 53,290 24,974 28,316	731 49,756 23,353 26,403	1,136 40,488 20,479 20,009
Arkanses Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	130 8,581 7,532 1,049	1,666 1,626 40	15 2,062 1,935 127	32 2,137 1,835 302	79 2,716 2,136 580	Oregon Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	349 21,939 13,501 8,438	3 1,180 790 390	48 6,675 4,198 2,477	116 7,753 4,573 3,180	182 6,331 3,940 2,391
Louisiana Number of hotels Total number of guest rcoms Rooms for transient guests Rooms for residential guests	102 8,934 7,629 1,305	5 2,617 2,475 142	18 2,960 2,558 402	22 1,452 1,182 270	57 1,905 1,414 491	Washington Number of hotels Totel number of guest rooms Rooms for transient guests Rooms for residential guests	668 43,915 22,478 21,437	1,905 1,504 401	101 15,076 7,311 7,765	216 14,559 7,118 7,441	347 12,375 6,545 5,830
Oklehoma Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	314 18,371 13,351 5,020	5 2,387 2,275 112	32 4,823 3,734 1,089	66 4,097 2,816 1,281	211 7,064 4,526 2,538						

HOTELS: 1935

# TABLE 11 A.--YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--- EMPLOYEES RECEIVING GRATIS MEALS AND/OR QUARTERS FOR A SPECIFIC WEEK, FOR CITIES OF 500,000 OR MORE INHABITANTS

	Total Num- ber of	Total Em- ployment in	Number of Hotels		Number of Employees Receiving Gratis					
City	Year-round Hotels (25 or More Guest Rooms)	Year-round Hotels (25 or more Guest Rooms)	Reporting Gratis Meals and/or Quarters	Living Quarters	One Meal Daily	Two Meals Daily	Three Meals Daily			
New York, N. Y. Chicago, Ill. Philadelphia, Pa. Detroit, Mich.	390 497 91 172	36,682 16,835 4,106 4,867	309 392 69 150	2,205 1,644 266 944	3,251 1,119 301 724	7,681 1,845 777 1,045	4,090 1,542 491 828			
Los Angeles, Calif. Cleveland, Ohio St. Louis, Mo. Baltimore, Md. Boston, Mass.	611 100 129 34 52	5,850 3,440 4,402 1,461 4,915	407 80 107 25 41 25	1,412 309 346 54 540 76	313 497 487 68 951 150	705 707 1,257 226 1,545	904 311 603 238 1,201			
Pittsburgh, Pa. San Francisco, Calif. Milwaukee, Wis. Buffalo, N. Y.	30 513 47 29	6,373 2,474 1,891 1,692	378 43 20	1,310 156 136	150 174 107 197	358 293 483 625	400 1,711 384 273			

CENSUS OF BUSINESS

HOTELS: 1935

TABLE 12 A.--YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--HOTELS, GUEST ROOMS, ROOMS AVAILABLE FOR TRANSIENT GUESTS, AND ROOMS AVAILABLE FOR RESIDENTIAL GUESTS, BY SIZE BASED ON NUMBER OF GUEST ROOMS, FOR CITIES OF 500,000 OR MORE INHABITANTS

B1 SIZE	BASED C	IN INCIVI	DER UF	GUEST	KOOMS,	FOR CITIES OF 500,000 OR MOR	CE INHABI	IANIS			
	All		HOTELS H	AVING	-		All		HOTELS H	HAVING	-
City	Hotels (25 guest rooms and over)	300 Guest Rooms and over	100 to 299 Guest Rooms	50 to 99 Guest Rooms	25 to 49 Guest Rooms	City	Hotels (25 guest rooms and over)	300 Guest Rooms and over	100 to 299 Guest Rooms	50 to 99 Guest Rooms	25 to 49 Guest Rooms
New York, N. Y. Number of hotsls Total number of gusst rooms Rooms for transisht guests Rooms for residential gussts	60,992	126 79,203 44,957 34,246	144 28,059 13,058 15,001	67 4,627 1,907 2,720	53 1,908 1,070 838	Baltimors, Md. Number of hotels Totel number of guset rooms Rooms for transient gusets Rooms for residential guests	34 3,442 2,865 577	3 1,367 1,297 70	6 1,016 786 230	6 415 300 115	19 644 482 162
Chicago, Ill. Number of hotels Totel number of gusst rooms Rooms for transient gussts Rooms for residential guests		57 33,639 19,507 14,132	144 23,173 7,996 15,177	165 11,776 3,474 8,302	131 4,823 1,790 3,033	Boston, Mass. Number of hotels Total number of gusst rooms Rooms for transisht guests Rooms for residential guests	52 9,553 6,415 3,138	8 4,239 3,174 1,065	22 4,069 2,501 1,568	15 1,012 573 439	7 233 167 66
Philadelphia, Pa.  Number of hotels  Total number of guest rooms Rooms for transient guests Rooms for recidential guests	91 13,084 6,585 6,499	11 5,873 3,201 2,672	27 4,676 2,286 2,390	19 1,305 514 791	34 1,230 584 646	Pittsburgh, Pa. Number of hotels Total number of gusets rooms Rooms for transient gusete Rooms for residential gusets	30 5,571 4,356 1,215	6 3,864 3,309 555	4 819 624 195	9 547 242 305	11 341 181 160
Datroit, Mich.  Number of hotals  Total number of gueet rooms Rooms for transient guests Rooms for residential guests	172 23,207 8,420 14,787	18 10,452 5,149 5,303	41 6,751 1,551 5,200	60 4,134 1,036 3,098	53 1,870 684 1,186	San Francisco, Calif. Number of hotels Total number of guest rooms Rooms for transiant gussts Rooms for residential gussts	513 49,042 19,866 29,176	16 6,946 4,598 2,348	146 21,890 7,961 13,929	207 15,059 5,239 9,820	144 5,147 2,068 3,079
Los Angelss, Calif. Number of hotels Total number of gusst rooms Rooms for trensient gussts Rooms for residential guests	611 48,730 20,845 27,885	20 9,938 6,056 3,882	91 13,803 5,218 8,585	221 14,466 5,471 8,995	279 10,523 4,100 6,423	Milwaukss, Wis.  Number of hotels  Total number of gusst rooms Rooms for transient gussts Rooms for residential gussts	47 6,388 3,889 2,499	4 1,818 1,724 94	22 3,393 1,600 1,793	13 928 442 486	8 249 123 126
Claweland, Chio Number of hotels Total number of guest rooms Rooms for transient guests Rooms for residential guests	100 12,813 7,784 5,029	11 5,847 4,382 1,465	24 3,756 1,912 1,844	25 1,719 804 915	40 1,491 686 805	Buffelo, N. T. Number of hotels Total number of gusst rooms Rooms for transient guests Rooms for residential guests	29 4,554 3,149 1,405	5 2,642 2,035 607	7 1,078 672 406	7 485 298 187	10 349 144 205
St. Louis, Mo. Number of hotels Total number of guest rooms Rooms for transient gussts Rooms for residential guests	129 14,416 7,718 6,698	10 4,625 3,117 1,508	31 5,099 2,542 2,557	46 3,187 1,452 1,735	42 1,505 607 898						

HOTELS: 1935

# TABLE 13. - YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--PERCENTAGE OF OCCUPANCY, BY GEOGRAPHIC DIVISIONS AND STATES

PERCENTAGE OF C	CCUPANC	Y, BY C	EUGRAI	PHIC DIV	VISIONS	AND SI	ATES		
	All Hotels Reporting		HOTELS	REPORTING	A PERC	ENTAGE C	OCCUPA	ANCY OF-	
Division and State	Percent -	91%	81%	71%	61%	51%	41%	31%	30%
	age of	and	to	to	to	to	to	to	and
	Occupancy	Over	90%	80%	70%	60%	50%	40%	Under
Number of hotels	12,238	316	1,270	2,281	1,750	1,762	2,130	1,338	1,391
Total number of guest rooms	990,622			193,580				92,725	71,432
Rooms for transient guests	614,317	7,647	41,882		105,349			72,420	56,047
NEW ENGLAND									
Number of hotels	546	7	30	77	69	82	113	74	94
Total number of guest rooms	37,809	275	1,952	5,295	5,365	7,722	7,933	5,054	4,213
Rooms for transient guests	25,250	71	807	2,574	3,215	5,682	5,762	3,910	3,229
Connecticut									
Number of hotels	105	2	4	16	14	17	18	16	18
Total number of guest rooms	6,712	56	146	906	898	1,224	1,561	1,001	920
Rooms for transient guests	4,277	11	41	358	527	821	1,139	739	641
Maine Number of hotels	90	2	4	11	12	12	16	11	22
Total number of guest rooms	5,114	117	534	549	804	709	967	441	993
Rooms for transient guests	3,763	44	356	297	571	570	770	378	777
Massachusetts									
Number of hotels Total number of guest rooms	19,004	2	16	37	28	30	52	35	24
Rooms for transient guests	11,600	x	1,047	3,248 1,545	2,534	3,763 2,527	4,259	x	1,147
New Hempshire	11,000		202	1,010	1,000	2,021	2,540	^	000
Number of hotels	67		4	8	6	11	13	7	18
Total number of guest rooms	3,130		127	421	379	567	507	356	773
Rooms for transient guests Rhode Island	2,351		66	255	309	467	349	258	647
Number of hotels	20	1	1	3	3	4	3	1	4
Total number of guest rooms	1,759	x	x	107	425	871	117	x	133
Rooms for transient guests	1,344	x	x	62	276	777	90	x	101
Vermont			_						
Number of hotels Total number of guest rooms	2,090		1	2	6	8	11	4	8
Rooms for transient guests	1,915		x	64 57	325 310	588 520	522 466	x	247 233
Succession	_,,,		-		010	020	100	^	200
MIDDLE ATLANTIC									
Number of hotels	1,350	17	129	213	182	163	200	195	251
Total number of guest rooms Rooms for transient guests	184,649	3,191	25,533			25,445	26,931	19,217	11,988
MOOMS for transient guests	115,626	1,425	8,479	18,146	22,777	17,546	21,430	16,344	9,479
New Jersey Number of hotels	101			,,,					
Total number of guest rooms	181	l x	215	1,092	2,207	2,906	3,442	33 3,678	46
Rooms for transient guests	12,751	x	110	665	1,367	2,306	3,076	3,362	x
New York					_,	_,	2,0.0	0,002	
Number of hotels	743	13	98	139	101	82	101	93	116
Total number of guest rooms	129,260	2,537	23,179	29,886	28,392		16,726	6,459	5,113
Rooms for transient guests Pennsylvania	75,345	1,332	7,494	14,901	17,949	11,592	12,811	5,064	4,202
Number of hotels	426	3	28	56	57	55	69	69	89
Total number of guest rooms	39,003	x	2,139	4,615	6,152	5,571	6,763	9,080	x
Rooms for transient guests	27,530	х	875	2,580	3,461	3,750	5,543	7,918	x
EAST NORTH CENTRAL									
Number of hotels	2,119	67	251	395	297	335	361	209	204
Total number of guest rooms	203,844	6,132	24,888	38,957	28,983	35,070	36,798	18,092	14,924
Rooms for transient guests	116,677	1,377	5,702	14,236	16,866	24,254	28,804	14,021	11,417
Illinois									
Number of hotels	785	37	128	161	120	100	115	68	56
Total number of guest rooms	91,034	3,750	13,055		12,976	10,277	16,542	8,044	6,783
Rooms for transient guests	45,857	945	2,575	6,037	6,402	6,000	13,201	5,982	4,715

TABLE 13. - YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE-PERCENTAGE OF OCCUPANCY, BY GEOGRAPHIC DIVISIONS AND STATES

EAST NORTH CENTRAL   (continued)	D	All Hotel		REPORTING A PERG		ANCY OF-	
EAST NORTH CENTRAL (continued)	nt — 91% 81%	Division and State Percent					30%
Indiana   Number of hotels   252   2   15   42   28   51   59   26					1		and Under
Number of hotels   252   2   15		AST NORTH CENTRAL (continued)					
Total number of guest rooms Rooms for transient guests Mchigan Number of hotels Total number of guest rooms Rooms for transient guests Number of hotels Total number of guest rooms Rooms for transient guests Rooms for transient guests Number of hotels Total number of guest rooms Rooms for transient guests Rooms for transient guests Rooms for transient guests Number of hotels Total number of guest rooms Rooms for transient guests Rooms for transient g				40 00	F2 50		29
Rooms for transiant guests   13,196   10   262   1,319   2,049   2,980   3,322   1,513							1,889
Number of notels Total number of guest rooms Rooms for transient guests Number of hotels Rooms for transient guests Number of hotels Rooms for transient guests Number of hotels Rooms for transient guests Nisconsin Number of hotels Rooms for transient guests Nisconsin Number of hotels Rooms for transient guests Nisconsin Number of hotels Rooms for transient guests Number of hotels Number of hotels Rooms for transient guests Number of hotels Numbe		Rooms for transient guests 13,196					1,741
Rooms for transient guests		Number of hotels 393					36
Ohio Number of hotels Total number of guest rooms Rooms for transient guests Number of hotels Number of hote							2,244
Total number of guest rooms Rooms for transient guests	11 222 1,000		222 1,000	2,001	3,555	2,120	_,
Rooms for transient guests   27,679   200   1,537   3,666   2,763   9,256   5,854   2,653							55
Wisconsin   Number of hotels   227     15   36   33   46   45   22   22   234   2,975   3,287   3,575   1,463   3,575   1,463   3,100   3,402   3,575   1,463   3,100   3,402   3,575   3,287   3,575   1,463   3,100   3,402   3,100   3,402   3,575   3,402   3,575   3,402   3							2,496 1,750
Total number of guest rooms   16,358	79 200 1,557		200 1,007	2,700	3,200	2,000	1,700
Number of hotels   1,874   -   322   1,130   2,203   2,658   3,110   1,147		Number of hotels 22'					28
Number of hotels							1,512
Number of hotels	74 522	Acoms for transfert guests 11,874	522	1,130 2,203	2,058 5,110	1,147	1,304
Total number of guest rooms   106,057   3,184   9,682   20,321   18,065   21,800   19,106   8,482   1,104   3,557   11,272   12,195   15,888   14,799   6,732   1,104   3,557   11,272   12,195   15,888   14,799   6,732   1,104   3,557   1,1272   12,195   15,888   14,799   6,732   1,104   3,557   1,1272   12,195   15,888   14,799   6,732   1,104   1,104   1,106		WEST NORTH CENTRAL					
Rooms for transient guests							129
Iowa   Number of hotels   259   15   20   43   35   59   56   25						1 1	5,417 4,359
Number of hotels	06 1,104 3,557	ROOMS for transfent guests 05,500	,104 3,557	11,272 12,190	15,600 14,75	0,702	4,009
Total number of guest rooms Rooms for transient guests Ransas Number of hotels Rooms for transient guests Number of hotels Rooms for transient guests Rooms							
Rooms for transient guests   12,284   84   484   1,794   1,989   3,456   2,898   1,157					_		16
Kansas   Number of hotels   215   3   16   39   20   38   37   32   32   32   346   1,729   1,461   1,200   38   37   32   32   346   1,729   1,461   1,200   38   37   32   32   346   1,729   1,461   1,200   38   37   32   32   38   37   32   32   38   37   32   32   38   37   32   32   38   37   32   32   38   37   32   32   38   37   32   32   38   37   32   32   33   32   33   32   33   32   33   3			,				552 422
Number of hotels	04 404		04 404	1,794 1,909	3,450 2,050	1,157	422
Rooms for transient guests   8,985   46   523   1,175   1,584   1,913   1,411   1,220		Number of hotels 21	3 16				30
Minnesota Number of hotels Total number of guest rooms Rooms for transient guests Rooms for transient							1,229
Number of hotels	85 46 523		46 523	1,175 1,584	1,913 1,41	1,220	1,113
Rooms for transient guests   16,395   459   897   2,845   2,804   3,578   3,856   1,055	81 18 38		18 38	73 64	63 7	26	28
Missouri Number of hotels A11			,475 2,952		4,871 4,98		1,295
Number of hotels	95 459 897		459 897	2,845 2,804	3,578 3,850	1,055	901
Total number of guest rooms Rooms for transient guests Rooms for transient guest rooms Rooms for transient guests Rooms for trans	11 17 42		17 49	89 67	64 70	31	25
Rooms for transient guests   18,561   434   907   3,174   2,715   3,785   4,500   2,010     Nebraska							1,270
Number of hotels							1,036
Total number of guest rooms   10,429   x   639   2,707   2,270   2,647   1,041   687   Rooms for transient guests   7,190   x   284   1,635   1,611   1,951   835   495   1,611   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951   835   1,011   1,951							
Rooms for transient guests   7,190   x   284   1,635   1,611   1,951   835   495						,	11
North Dakota					, , , , , , , , , , , , , , , , , , ,		
Total number of guest rooms		North Dakota					
Rooms for transient guests     3,258     x     221     318     1,040     603     586     240       South Dakota     Number of hotels     76     1     5     10     10     10     15     14       Total number of guest rooms     3,942     x     340     441     597     691     784     701       Rooms for transient guests     3,233     x     241     331     452     602     713     555       SOUTH ATLANTIC       Number of hotels     1,124     13     76     165     148     172     227     170       Total number of guest rooms     85,119     788     6,870     13,548     13,080     14,090     16,131     11,480			i i				8
South Dakota   Number of hotels   76   1   5   10   10   15   14     Total number of guest rooms   3,942   x   340   441   597   691   784   701     Rooms for transient guests   3,233   x   241   331   452   602   713   555     SOUTH ATLANTIC   Number of hotels   1,124   13   76   165   148   172   227   170     Total number of guest rooms   85,119   788   6,870   13,548   13,080   14,090   16,131   11,480						1	X
Total number of guest rooms 3,942 x 340 441 597 691 784 701 Rooms for transient guests 3,233 x 241 331 452 602 713 555 SOUTH ATLANTIC  Number of hotels 1,124 13 76 165 148 172 227 170 Total number of guest rooms 85,119 788 6,870 13,548 13,080 14,090 16,131 11,480			133	1,040	505	240	Δ.
Rooms for transient guests 3,233 x 241 331 452 602 713 555 SOUTH ATLANTIC  Number of hotels 1,124 13 76 165 148 172 227 170 Total number of guest rooms 85,119 788 6,870 13,548 13,080 14,090 16,131 11,480		Number of hotels 7	1			1	11
SOUTH ATLANTIC         1,124         13         76         165         148         172         227         170           Total number of guest rooms         85,119         788         6,870         13,548         13,080         14,090         16,131         11,480						_	x
Number of hotels 1,124 13 76 165 148 172 227 170 Total number of guest rooms 85,119 788 6,870 13,548 13,080 14,090 16,131 11,480	33 X 241	ROOMS for transient guests 3,23	X 241	331 452	602 71	555	X
Number of hotels 1,124 13 76 165 148 172 227 170 Total number of guest rooms 85,119 788 6,870 13,548 13,080 14,090 16,131 11,480		SOUTH ATLANTIC					
		Number of hotels 1,12					153
TOOMS FOR EMANDED TO THE TOTAL OF THE TOTAL					1 '   '		9,132
00,773 207 3,038 10,128 11,811 13,314 9,581	79 267 3,470	Rooms for transient guests 65,77	267 3,470	9,698 10,128	11,811 13,31	9,581	7,510
Delaware		Delaware					
Number of hotels 9 1 4 2 1		Number of hotels	1			1	1
Total number of guest rooms 561 x 169 300 x							x
Rooms for transient guests 483 x 149 247 x	85 I	mooms for transfent guests 48	x	149	247	Σ	X

# HOTELS: 1935

# TABLE 13. - YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE-PERCENTAGE OF OCCUPANCY, BY GEOGRAPHIC DIVISIONS AND STATES

PERCENTAGE OF	OCCUPANC	1, 61 0							
	All Hotels Reporting		HOTELS	REPORTING	G A PERO	ENTAGE (	OCCUPA	NCY OF-	,
Division and State	Percent -	91%	81%	71%	61%	51%	41%	31%	30%
	age of	and	to	to	to	to	to	to	and
	Occupancy	Over	90%	80%	70%	60%	50%	40%	Unde
SOUTH ATLANTIC (continued)									
District of Columbia									
Number of hotels	53	4	20	15	5	5	3	1	-
Total number of guest rooms	10,657	410	3,510	3,439	1,934	861	x	x	-
Rooms for transient gueste	6,661	45	1,479	2,312	1,579	773	X	x	-
Florida Number of hotele	380	3	13	32	37	49	88	85	7
Total number of guest rooms	24,793	106	635	2,216	2,299	3.061	6,764	5,364	4,34
Rooms for transient gueste	19,529	65	456	1,331	1,696	2,468	5,634	4,398	3,48
Georgia	10,020		100	1,001	1,000	2,100	0,001	1,000	0,10
Number of hotele	154	1	8	30	32	26	35	11	1
Total number of guest rooms	11,585	x	759	2,204	3,442	1,645	x	967	36
Rooms for transient guests	8,327	x	174	1,648	2,728	1,199	x	705	22
Maryland	1								
Number of hotele	62		2	7	5	14	14	11	
Total number of guest rooms	5,168		68	510	403	1,804	1,162	878	34
Rooms for transient gueste North Carolina	4,314		43	393	311	1,637	944	743	24
Number of hotele	130	3	14	20	23	29	19	9	1
Total number of guest rooms	9,119	159	659	1,140	2,183	2,022	1,248	827	88
Rooms for transient guests	7,011	56	412	818	1,526	1,616	1,044	780	75
South Carolina	,,,,,,			010	,	1,020			
Number of hotels	69	1	5	15	8	8	15	9	
Total number of guest rooms	4,460	x	x	1,133	467	404	1,312	525	
Rooms for transient guests	3,648	x	x	915	332	339	1,139	457	
Virginia				•					
Number of hotels	128	1	6	17	21	24	25	18	1
Total number of guest rooms	9,618	x	291	939	1,290	2,808	1,340	x	1,53
Rooms for transient gueste	8,296	x	157	729	1,066	2,576	1,137	x	1,40
West Virginia Number of hotele	139		7	25	17	15	27	26	2
Total number of guest rooms	9,158		605	1,798	1,062	1,185	1,660	1,501	1,34
Rooms for transient guests	7,510		502	1,403	890	956	1,356	1,259	1,14
EAST SOUTH CENTRAL									
Number of hotels	409	4	32	88	61	76	71	33	4
Total number of guest rooms	30,652	124	2,722	6,169	5,471	7,432	4,450	2,208	2,07
Rooms for transient guests	22,959	62	1,501	4,489	4,161	5,840	3,477	1,749	1,68
Alabama									
Number of hotele	78	1	2	16	7	17	20	7	
Total number of gueet rooms	5,698	x	225	1,027	734	1,533	1,405	454	
Rooms for transient guests	4,148	x	186	772	537	1,017	1,111	345	
Kentucky	122	1	10	28	20	15	21	11	1
Number of hotele Total number of guest rooms	8,715	x	677	1,971	1,887	1,459	1,235	884	-
Rooms for transient guests	6,453	x	405	1,366	1,474	1,101	959	673	
Mississippi	0,100	_		_,	_,	_,			
Number of hotels	72		5	19	8	17	8	3	1
Total number of guest rooms	5,499		540	1,118	491	1,618	554	231	94
Rooms for transient guests	4,475		414	834	418	1,303	490	168	84
Tennessee	3.00			0.5	0.0	0.00	00	3.0	
Number of hotels	137	2	15	25	26	27	22	12 639	26
Total number of guest rooms Rooms for transient gueste	10,740	64 22	1,280 496	2,053	2,359	2,822	1,256 917	563	21
WEST SOUTH CENTRAL	3 004	3.0		101	246	161	214	159	15
Number of hotele Total number of guest rooms	1,094	12 606	64 4,899	181 12,876	146 13,291	12,161	13,425	8,556	6,42
Rooms for transient guests	53,789	294	3,199	8,808	9,719	9,026	10,678	6,911	5,15
Arkaneas									
Number of hotele	120		4	4	18	21	3€	21	1
Total number of guest rooms	7,596		259	144	1,583	1,712	1,826	1,406	66
Rooms for transient guests	6,652		217	88	1,359	1,564	1,541	1,294	58

# TABLE 13. - YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--PERCENTAGE OF OCCUPANCY, BY GEOGRAPHIC DIVISIONS AND STATES

	All Hotels		HOTELS	REPORTING	A PERC	ENTAGE C	OCCUPA	NCY OF-	
Division and State	Reporting Percent – age of Occupancy	91% and Over	81% to 90%	71% to 80%	61% to 70%	51% to 60%	41% to 50%	31% to 40%	309 and Und
WEST SOUTH CENTRAL (continued)									
Louisiana									
Number of hotels	96	ad to	2	21	17	14	16	17	
Total number of guest rooms	8,443		184	1,598	2,148	1,598	1,082	1,294	5
Rooms for transient guests Oklahoma	7,277		156	1,318	1,887	1,389	896	1,154	4
Number of hotels	275	2	17	40	32	36	63	38	
Total number of guest rooms	15,982	64	974	2,303	2,097	2,351	4,972	1,562	1,6
Rooms for transient guests	11,726	44	632	1,424	1,264	1,648	4,191	1,260	1,2
Texas	1								
Number of hotels	603	10	41	116	79	90	99	83	7 5
Total number of guest rooms Rooms for transient gueste	40,214	542 250	3,482	8,831 5,978	7,463 5,209	6,500 4,425	5,545 4,050	4,294	2,8
NOOLE TOT WILLIAM BUOD TO	20,101	200	2,101	0,510	0,205	1,120	1,000	0,200	~,0
MOUNTAIN Number of hotele	986	- 29	150	188	136	133	159	84	1
Total number of guest rooms	55,123	1,418	8,800	11,429	9,360	7,656	7,478	4,026	4,9
Rooms for transient guests	34,439	446	4,513	6,405	6,218	5,106	5,070	2,850	3,8
Arizona									
Number of hotele	90	2	14	9	5	23	15	10	
Total number of guest rooms	5,887	58	1,296	633	286	1,505	767	771	5
Rooms for transient guests	4,490	16	1,079	396	241	1,094	610	558	4
Colorado Number of hotels	299	15	55	64	33	44	40	23	
Total number of guest rooms	17,586	779	2,759	4,083	2,764	2,457	2,099	1,122	1,5
Rooms for transient guests	9,189	170	676	1,704	1,831	1,408	1,457	823	1,1
Idaho Number of hotels	102	3	17	20	16	12	10	13	
Total number of guest rooms	5,140	134	912	988	1,081	504	485	648	3
Rooms for transient gueste	3,247	78	526	461	822	363	302	445	2
Montana									
Number of hotele	216	3	20	38	35	26	45	19	١,,
Total number of gueet rooms Rooms for transient guests	10,469	102 32	921 514	2,020	2,037 1,358	1,470	1,864	796 500	1,2
Nevada	0,570	U.S	011	1,010	1,000	1,001	1,100	000	
Number of hotels	55	4	7	10	5	5	12	5	
Total number of guest rooms	2,935	171	365	579	455	279	583	198	3
Rooms for transient guests	1,705	114	178	294	166	175	414	130	2
New Mexico Number of hotele	69	1	15	13	16	5	8	3	
Total number of gueet rooms	3,969	x	1,359	888	652	232	321	77	
Rooms for transient guests	2,879	x	930	717	388	154	240	77	
Utah						3.5	3.6		
Number of hotels	91	1	11 776	14	17 1,577	13 980	18 933	7 279	
Total number of guest rooms Rooms for transient gueets	6,004 3,622	x x	331	948 483	1,577	635	532	279	
Wyoming	0,000	^	001	100	_,	000	002	201	
Number of hotels	64		11	20	9	5	11	4	
Total number of guest rooms	3,133		412	1,290	508	229	426	135	1
Rooms for traneient guests	2,337		279	1,040	269	183	350	93	1
PACIFIC									
Number of hotels	3,047	121	403	679 49,392	476 38,660	359 27,424	494 31,025	263 15,610	19 2
Total number of guest rooms Rooms for transient guests	215,134 109,892	9,309 2,601	10,654		20,070	15,407	19,387	10,322	12,3
California									
Number of hotels	2,076	91	286	494	320	257	301	172	1
Total number of guest rooms	152,213	6,754	22,264	36,463	26,899	21,551		10,958	7,7
	75,983	1,897	7,253	15,872	13,306	12,328	12,116	7,223	5,9

# HOTELS: 1935

# TABLE 13. - YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--PERCENTAGE OF OCCUPANCY, BY GEOGRAPHIC DIVISIONS AND STATES

	All Hotels		HOTELS !	REPORTING	A PERC	entage O	F OCCUPA	NCY OF-	
Division and State	Reporting Percent – age of Occupancy	91% and Over	81% to 90%	71% to 80%	61% to 70%	51% to 60%	41% to 50%	31% to 40%	30% and Under
PACIFIC (continued)  Oregon  Number of hotels  Total number of guest rooms Rooms for transient guests  Washington  Number of hotels  Total number of guest rooms Rooms for transient guests	331 20,845 12,634 640 42,076 21,275	5 320 114 25 2,235 590	29 2,082 967 88 7,063 2,434	67 4,532 2,537 118 8,397 3,654	53 4,375 2,593 103 7,386 4,171	27 1,703 1,035 75 4,170 2,044	69 4,012 2,654 124 7,486 4,617	39 1,816 1,295 52 2,836 1,804	42 2,005 1,439 55 2,503 1,961

CENSUS OF BUSINESS

HOTELS: 1935

TABLE 13 A.--YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--- PERCENTAGE OF OCCUPANCY, FOR CITIES OF 500,000 OR MORE INHABITANTS

	All Hotels Reporting		Hotels	Reporting	A Perc	entage C	F OCCUPA	NCY OF-	
City	Percent – age of Occupancy	91 % and Over	81% to 90	71% to 80%	61% to 70%	51% to 60%	41 % to 50 %	31% to 40%	30% and Under
New York, N. Y.  Number of hotels  Total number of guest rooms  Rooms for transient guests	351 100,707 54,044	6 1,568 1,092	83 22,115 7,157	98 27,210 13,571	73 25,951 16,128	42 12,739 8,216	32 9,516 6,787	7 1,066 758	10 542 <b>3</b> 35
Chicago, Ill.  Number of hotels  Total number of guest rooms  Rooms for transient guests	473 70,548 31,746	34 3,511 892	106 11,132 2,099	117 16,740 4,232	77 10,087 4,510	47 6,058 2,576	47 12,296 9,973	28 5,709 4,146	17 5,015 <b>3,</b> 318
Philadelphia, Pa.  Number of hotels  Total number of guest rooms  Rooms for transient guests	76 12,293 6,214	l x x	9 1,215 333	15 1,669 423	19 2,365 750	9 x	11 1,984 1,538	9 2,743 2,370	3 129 72
Detroit, Mich.  Number of hotels  Total number of guest rooms  Rooms for transient guests	159 20,362 7,247	12 963 202	45 5,210 712	45 5,385 1,308	23 3,488 2,082	14 2,536 1,584	13 1,930 853	3 412 179	4 438 327
Los Angeles, Calif.  Number of hotels  Total number of guest rooms  Rooms for transient guests	568 45,987 19,995	52 3,747 1,088	129 10,974 3,723	162 13,281 6,334	76 6,368 2, <b>5</b> 05	51 4,952 2,480	53 3,921 2,252	25 1,727 897	20 1,017 716
Cleveland, Ohio Number of hotels Total number of guest rooms Rooms for transient guests	88 11,131 6,474	1 x x	14 1,683 628	23 2,589 911	7 741 453	18 3,452 2,502	12 n x	6 783 584	7 393 221

TABLE 13A. -- YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE--PERCENTAGE OF OCCUPANCY, FOR CITIES OF 500,000 OR MORE INHABITANTS (Continued)

FOR CI	TIES OF 5	00,000	OR MOR	E INHA	BITANTS	(Contin	ued)		
	All Hotels		HOTELS .	REPORTING	A PERC	ENTAGE O	F OCCUPA	NCY OF-	
City	Reporting Percent age of Occupancy	91% and Over	81% to 90%	71% to 80%	61% to 70%	51% to 60%	41% to 50%	31% to 40%	30% and Under
St. Louis, Mo. Number of hotels Total number of guest rooms Rooms for transient guests	120 13,180 6,847	5 327 110	6 727 170	28 2,097 763	18 2,160 774	24 3,337 1,778	27 3,696 2,700	7 <b>394</b> 226	5 442 326
Baltimore, Md. Number of hotels Total number of guest rooms Rooms for transient guests	29 3,050 2,637	40-40 40-40	1 x x	6 403 322	4 x x	7 1,287 1,196	7 628 494	3 365 329	1 x x
Boston, Mass.  Number of hotels  Total number of guest rooms  Rooms for transient guests	48 7,908 4,910	400 400 600 411 600 603	3 319 110	9 1,746 949	13 x x	10 2,148 1,652	8 1,212 728	4 610 434	1 x x
Pittsburgh, Pa.  Number of hotels  Total number of guest rooms  Rooms for transient guests	28 5,515 4,335	2 61 10	2 x x	8 940 736	5 1,095 774	1 x x	l x x	3 2,115 1,834	6 227 160
San Francisco, Calif.  Number of hotels  Total number of guest rooms  Rooms for transient guests	480 46,539 18,840	18 1,733 390	69 5,928 1,476	134 11,858 3,882	98 10,616 4,546	68 7,491 3,369	59 5,611 3,311	19 2,308 1,185	15 994 681
Milwaukee, Wis.  Number of hotels  Total number of guest rooms  Rooms for transient guests	47 6,388 3,889	400 MH 400 MH 400 MH	7 850 201	13 1,295 378	8 1,189 652	6 8 <b>14</b> 660	8 1,249 1,131	2 331 245	3 660 622
Buffalo, N. Y.  Number of hotels  Total number of guest rooms  Rooms for transient guests	23 2,840 1,509	2 738 131	3 211 47	7 544 318	1 x x	3 207 112	3 372 280	3 208 111	1 x x

Page 44

CENSUS OF BUSINESS

#### HOTELS: 1935

# TABLE 14 -- COMPARATIVE STATISTICS FOR YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE, BY GEOGRAPHIC DIVISIONS AND STATES: 1935-1933-1929 1/

		ВУ	GEOGRAF	HIC DIV	ISIONS A	ND STATES: 1935-1933-192	9 1/				
Division and State	Number of Hotels	Total Number of Guest Rooms	Receipts	Average Number of Em- ployees (full- time and part- time)	Total Pay Roli (add 000)	Division and State	Number ol Hotels	Total Number oi Guest Rooms	Receipts	Average Number of Em- ployees (full- time and part- time)	Total Pay Roll
TOTAL FOR UNITED STATES 1/ 1935 1933 1929	11,373 10,680 11,873	934,661 890,866 1,005,684	\$565,317 398,674 873,508	234,491 190,183		WEST NORTH CENTRAL 1935 1933 1929	1,706 1,683 1,809	115,526 116,451 123,711	\$55,417 42,070 81,558	24,016 21,480 27,547	\$14,115 11,684 20,249
NEW ENGLAND 1935 1933 1929	647 615 670	45,614 45,254 52,716	35,977 24,321 54,240	14,446 11,735 16,972	10,168 7,910 15,178	Iowa 1935 1933 1929	276 267 276	17,743 17,965 19,040	7,750 6,800 12,469	3,389 3,410 3,993	1,859 1,747 2,915
Connscticut 1935 1933 1929	123 119 141	8,328 8,524 10,391	4,981 4,078 9,517	2,063 1,961 2,688	1,427 1,334 2,562	Kansas 1935 1933 1929	233 228 219	12,149 12,258 11,697	4,821 3,922 7,375	2,287 2,157 2,970	1,146 978 1,819
Mains 1935 1933 1929	99 95 84	6,016 5,866 5,626	3,511 2,404 4,750	1,442 1,128 1,592	871 666 1,153	Minnesota 1935 1933 1929	405 417 433	28,182 29,308 30,173	13,793 10,449 18,894	5,707 4,920 6,030	3,539 2,839 4,615
Massachusstts 1935 1933 1929	263 248 278	22,456 22,552 27,321	20,653 13,905 31,663	8,087 6,632 9,904	6,028 4,641 9,353	Missouri 1935 1933 1929	447 421 491	36,096 35,127 39,156	19,002 13,933 28,720	8,668 7,564 9,913	5,347 4,262 7,406
New Hampshire 1935 1933 1929	82 70 72	3,791 3,289 3,555	2,040 1,197 2,701	906 633 932	497 374 620	Nabraska 1935 1933 1929	169 171 207	11,287 11,034 13,032	6,397 4,113 8,451	2,529 2,064 2,829	1,450 1,096 2,126
Rhode Island 1935 1933 1929	28 26 50	2,173 1,858 3,100	2,835 1,383 3,103	1,102 683 973	881 491 892	North Dakota 1935 1933 1929	87 91 88	5,163 5,620 5,542	1,871 1,524 3,022	758 745 993	400 380 752
Vermont 1935 1933 1929	52 57 45	2,850 3,165 2,723	1,957 1,354 2,506	846 698 883	464 404 598	South Dakota 1935 1933 1929	89 88 95	4,906 5,139 5,071	1,783 1,329 2,627	673 620 819	374 382 616
MIDDLE ATLANTIC 1935 1933 1929	1,599 1,551 1,865	213,449 193,966 240,755	183,153 115,216 296,944	67,889 50,210 82,132	53,495 36,319 79,126	SOUTH ATLANTIC 1935 1933 1929	1,294 1,164 1,170	95,492 88,970 94,074	61,369 42,638 80,498	26,641 21,657 27,559	15,812 11,748 20,577
New Jersey 1935 1933 1929	250 241 331	22,610 22,387 28,306	19,787 13,608 40,228	7,534 6,284 11,048	5,123 3,998 9,688	Delaware 1935 1933 1929	11 12 13	632 696 729	874 708 1,144	323 337 351	212 219 277
New York 1935 1933 1929	836 811 972	147,027 131,112 164,548	130,352 78,683 206,521	46,182 32,541 54,476	39,062 24,673 55,402	District of Columbia 1935 1933 1929	61 68 77	11,786 13,118 13,465	15,355 12,672 17,620	4,937 4,553 5,176	4,468 3,377 4,852
Pennsylvania 1935 1933 1929	513 499 562	43,812 40,467 47,901	22,925	14,173 11,385 16,608	9,310 7,648 14,036	Florida 1935 1933 1929	436 349 333	27,808 22,492 23,193	11,259 6,493 12,267	4,457 3,198 3,666	2,414 1,565 2,658
EAST NORTH CENTRAL 1935 1933 1929	2,331 2,299 2,627	221,129 220,251 248,677	125,614 103,430 211,371	54,784 47,053 64,476	38,516 30,929 60,819	Georgia 1935 1933 1929	173 136 163	12,792 10,420 12,804	6,852 4,612 10,090	3,681 2,886 3,895	1,603 1,121 2,336
Illinois 1935 1933 1929	856 823 986	96,266 90,660 109,410	52,911 52,947 93,126	21,830 20,147 27,516	17,720 15,072 28,540	Maryland 1935 1933 1929	76 80 86	5,865 5,731 6,869	5,035 3,187 7,973	2,193 1,801 3,019	1,375 1,069 2,654
Indiana 1935 1933 1929	285 266 320	21,218 20,667 23,979	10,422 8,180 17,764	5,027 4,217 6,212	2,873 2,301 4,752	North Carolina 1935 1933 1929	159 154 157	11,108 11,113 11,616	6,001 4,442 9,505	3,259 2,636 3,334	1,557 1,176 2,250
Michigan 1935 1933 1929	429 444 507	39,574 43,121 46,997	20,896 13,875 39,144	8,999 7,770 11,333	5,775 4,390 10,632	South Carolina 1935 1933 1929	74 65 68	4,711 4,618 4,621	2,639 1,939 3,223	1,365 1,164 1,372	606 467 705
Ohio 1935 1933 1929	517 515 546	46,478 47,339 49,488	30,420 20,909 44,030	14,098 11,255 14,062	9,357 7,138 12,615	Virginia 1935 1933 1929	151 151 135	11,042 11,182 11,167	8,202 5,533 11,470	3,863 3,279 4,010	2,113 1,818 2,753
Wisconsin 1935 1933 1929	244 251 268	17,593 18,464 18,803	10,965 7,519 17,307	4,830 3,664 5,353	2,791 2,028 4,280	West Virginia 1935 1933 1929	153 149 138	9,748 9,600 9,610	5,152 3,052 7,206	2,563 1,803 2,736	1,464 936 2,092

<sup>258 18,803 17,307 5,353 4,280

1/</sup> Table contains no data for State of California (see Comparative Tables, page iii of text).

TABLE 14-- COMPARATIVE STATISTICS FOR YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE, BY GEOGRAPHIC DIVISIONS AND STATES: 1935-1933-1929 1/ (Continued)

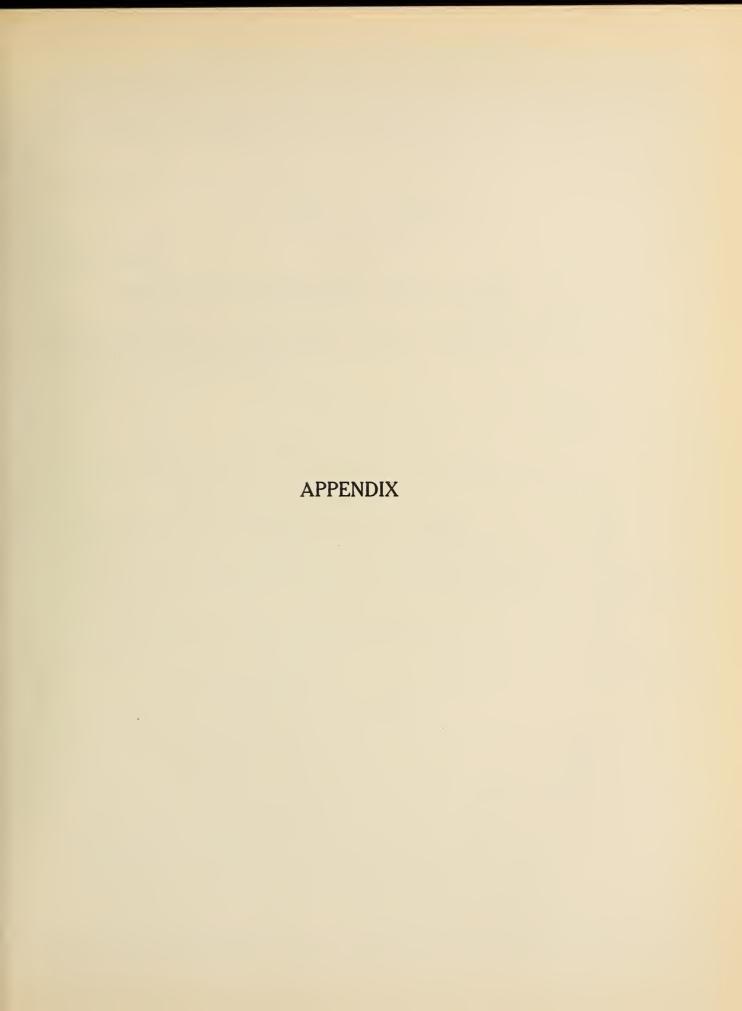
		BY	/ GEOGRAI	HIC DI	VISIONS A	AND STATES: 1935-1933-192	9 1/ (0	Continued)			
Division and State	Number of Hotels	Total Number of Guest Rooms	Receipts	Average Number of Em- ployees (full- time and part- time)	Total Pay Roll (add 000)	Division and State	Number of Hotels	Total Number of Guest Rooms	Receipts	Average Number of Em- ployees (full- time and part- time)	Total Pay Roll (add 000)
EAST SOUTH CENTRAL 1935 1933 1929	457 428 444	34,629 33,269 34,839	\$20,061 14,180 29,548	10,712 8,846 11,488	\$4,828 3,755 7,307	MOUNTAIN (continued)  Colorado 1935	316	18,586	\$6,420	2,848	\$1,786
Alabama 1935 1933 1929	98 96 99	7,247 7,140 7,337	3,668 2,495 5,128	2,248 1,824 2,113	900 752 1,267	1933 1929 Ideho 1935	296 354	17,611 20,651 5,954	4,600 10,689 2,263	2,424 3,389 821	1,498 2,555 527
Kentucky 1935 1933 1929	134 122 115	9,414 9,293 9,438	5,846 4,478 8,690	2,997 2,626 3,234	1,560 1,240 2,345	1933 1929 Montana 1935	92 90 237	5,088 4,859	1,444 2,335 3,499	621 703	380 580 905
Mississippi 1935 1933 1929	81 70 88	6,333 5,160 6,349	2,685 1,577 4,918	1,524 1,091 1,986	637 407 1,104	1933 1929 Newada 1935	207 180	10,429	2,423 4,499	1,016 1,233	641 1,056
Tennsssee 1935 1933 1929	144 140 142	11,635 11,676 11,715	7,862 5,630 10,812	3,943 3,305 4,155	1,731 1,356 2,591	1933 1929 New Maxico	64 57	3,563 3,210	1,009	286 364	232 372
WEST SOUTH CENTRAL 1935 1933 1929	1,227 1,129 1,289	82,600 79,035 85,363	42,140 28,199 58,070	19,196 15,652 19,868	10,350 7,829 13,600	1935 1933 1929 Utah	80 65 61	4,591 3,139 3,045	2,150 1,355 2,703	948 781 928	691 426 625
Arkensas 1935 1933 1929	130 121 138	8,581 8,083 9,036	4,077 2,705 6,687	2,004 1,588 2,337	858 633 1,486	1935 1933 1929 Wyoming	101 90 113	6,485 6,119 7,364	2,558 1,730 3,975	1,145 878 1,273	711 536 1,040
Louisiana 1935 1933 1929	102 95 132	8,934 8,510 9,590	6,905 3,967 8,131	3,070 2,323 3,109	1,787 1,238 2,109	1935 1933 1929 PACIFIC 1/	73 76 57	3,560 3,811 3,050	1,665 1,113 1,962	455 405 493	334 288 424
Oklahoma 1935 1933 1929	314 294 346	18,371 18,059 19,364	6,514 4,802 10,075	3,310 2,831 3,359	1,747 1,406 2,411	1935 1933 1929 Oragon	1,017 837 994	65,854 58,594 67,728	18,269 12,924 29,049	7,500 6,291 8,446	4,862 3,715 7,566
Tsxas 1935 1933 1929	681 619 673	46,714 44,383 47,373		10,812 8,910 11,063	5,958 4,552 7,594	1935 1933 1929 Washington	349 266 300	21,939 18,701 21,013	6,203 4,363 9,726	2,421 2,143 2,979	1,587 1,262 2,690
MOUNTAIN 1935 1933 1929	1,095 974 1,005	60,368 55,076 57,821	23,317 15,696 32,230	9,507 7,259 9,415	6,254 4,600 7,715	1935 1933 1929	668 571 694	43,915 39,893 46,715	12,066 8,561 19,323	5,079 4,148 5,467	3,275 2,453 4,876
Arizona 1935 1933 1929	106 84 93	6,588 5,316 5,637	3,354 2,022 4,334	1,404 848 1,032	957 599 1,063						
	1				1			J	1		

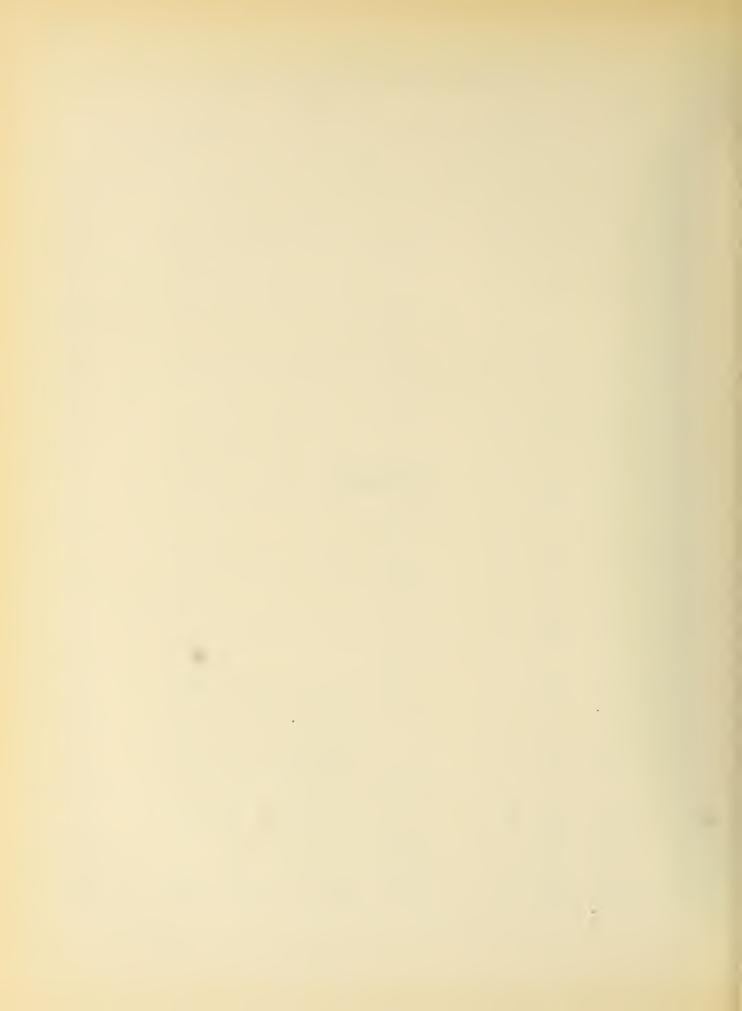
#### HOTELS: 1935

TABLE 14A.-- COMPARATIVE STATISTICS FOR YEAR-ROUND HOTELS OF 25 GUEST ROOMS OR MORE,

		FOR C	ITIES OF 2	250,000	OR MORE	E INHABITANTS: 1935-1933-			,		
City	Number of Hotels	Total Number of Guest Rooms	Receipts	Average Number of Em- ployees (full- time and part- time)	Total Pay Roll	City	Number of Hotels	Total Number of Guest Rooms	Receipts	Average Number of Em- ployees (full- time and part- time)	Total Pay Roll (add 000)
Akron, Ohio 1935 1933 1929	33 20 17	2,518 1,986 1,837	\$1,225 809 1,269	506 393 365	\$349 274 524	Louisville, Ky. 1935 1933 1929	31 23 30	3,511 3,235 3,866	\$2,889 2,267 4,477	1,306 1,214 1,501	\$810 662 1,267
Atlanta, Ga. 1935 1933 1929	44 29 57	5,371 3,520 5,738	3,344 1,949 5,017	1,660 1,082 1,673	830 477 1,188	Memphis, Tenn. 1935 1933 1929	24 18 29	2,914 2,700 3,292	2,856 1,917 4,332	1,409 1,151 1,702	575 483 1,097
Baltimore, Md. 1935 1933 1929	34 34 47	3,442 3,122 4,447	3,392 1,926 5,997	1,467 1,130 2,225	1,006 712 2,127	Milwaukee, Wie. 1935 1933 1929	47 49 56	6,388 7,114 7,197	4,336 2,847 7,835	1,909 1,356 2,334	1,239 775 1,996
Birmingham, Ala. 1935 1933 1929	29 29 28	2,756 2,757 2,797	1,406 1,020 2,217	716 759 839	324 337 560	Minneapolis, Minn. 1935 1933 1929	110 130 153	12,001 13,302 13,817	5,496 4,215 8,010	2,379 1,955 2,436	1,670 1,258 2,066
Boston, Mase. 1935 1933 1929	52 50 63	9,553 8,872 12,149	12,892 8,041 19,756	4,947 3,922 5,992	3,797 2,764 5,837	Newark, N. J. 1935 1933 1929	18 25 30	1,957 2,563 2,656	1,451 963 2,136	565 412 614	459 314 451
Buffelo, N. Y. 1935 1933 1929	29 27 39	4,554 4,737 5,937	3,960 2,911 7,893	1,688 1,646 2,524	1,177 1,019 2,261	New Orleane, La. 1935 1933 1929	29 23 64	4,110 3,522 5,276	4,064 1,993 4,669	1,687 1,165 1,768	1,113 679 1,259
Chicago, Ill. 1935 1933 1929	497 469 604	73,411 67,981 83,937	41,830 45,063 75,106	16,956 16,099 20,949	14,776 12,806 23,069	New York, N. Y. 1935 1933 1929	390 365 509	113,797 98,426 126,632	105,639 61,282 165,352	36,752 24,255 41,874	32,346 20,047 44,085
Cincinnati, Ohio 1935 1933 1929	47 46 62	6,478 7,967 7,732	6,420 5,006 8,708	3,040 2,329 2,675	2,023 1,666 2,465	Philadelphia, Pa. 1935 1933 1929	91 81 74	13,084 11,752 12,454	9,403 6,531 15,182	4,145 3,292 5,015	3,069 2,433 4,871
Cleveland, Ohio. 1935 1933 1929	100 97 84	12,813 12,441 12,253	7,695 5,300 13,354	3,445 3,087 3,994	2,649 2,194 4,074	Pitteburgh, Pa. 1935 1933 1929	30 21 18	5,571 4,076 5,901	5,820 3,908 8,260	2,468 1,689 2,355	1,823 1,415 2,328
Columbus, Ohio 1935 1933 1929	22 29 36	3,480 4,023 5,027	3,666 2,511 4,962	1,685 1,291 1,653	1,040 795 1,403	Portland, Ore. 1935 1933 1929	190 145 190	13,789 11,969 14,345	3,405 2,581 5,961	1,298 1,328 1,918	868 780 1,755
Dallae, Tex. 1935 1933 1929	45 34 63	4,779 4,406 5,845	4,045 2,791 5,816	1,760 1,271 1,586	1,050 929 1,333	Providence, R. I. 1935 1933 1929	14 12 29	1,564 1,281 2,154	2,451 1,138 2,621	945 586 797	771 428 747
Denver, Colo. 1935 1933 1929	178 158 239	11,765 10,683 14,145	4,025 2,887 6,582	1,747 1,595 2,094	1,169 979 1,633	Roohester, N. Y. 1935 1933 1929	18 23 19	2,646 3,050 2,958	2,465 1,989 4,066	1,000 994 1,279	778 712 1,304
Detroit, Mich. 1935 1933 1929	172 212 220	23,207 27,316 27,942	11,819 8,061 23,945	4,910 4,455 6,395	3,410 2,593 6,629	St. Louis, Mo. 1935 1933 1929	129 123 133	14,416 15,034 14,106	9,776 6,641 14,061	4,414 3,754 4,866	2,980 2,214 3,999
Houston, Tex. 1935 1933 1929	64 59 63	6,156 5,515 6,614	4,316 2,964 4,995	1,633 1,486 1,669	1,060 749 1,209	St. Paul, Minn. 1935 1933 1929	38 41 42	2,903 2,775 3,260	2,107 1,729 2,787	741 751 927	509 460 763
Indianapolie, Ind. 1935 1933 1929	50 48 66	6,248 6,102 6,805	3,485 2,085 5,222	1,689 1,086 1,961	1,004 631 1,534	Seattle, Wash. 1935 1933 1929	292 258 358	21,980 21,191 26,294	4,066	1,848	1,410 1,161 2,350
Jereey City, N. J. 1935 1933 1929	6 4 7	573 315 626	479 106 573	119 42 141	97 21 118	Toledo, Ohio 1935 1933 1929	47 46 61	4,609 4,331 5,107	2,342 1,267 3,610	752	747 422 1,018
Kaneas City, Mo. 1935 1933 1929	161 143 210	13,362 11,627 16,600	5,594 4,294 8,691	2,558 2,182 2,911	1,490 1,257 2,119	Washington, D. C. 1935 1933 1929	61 68 77	11,786 13,118 13,465	12,672	4,553	
1/ Table contains no data for Lea Angel										1	

<sup>1/</sup> Table contains no data for Los Angeles, San Francesco, or Oakland (see Comparative Tables, page iii of text).





#### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 41 CENSUS OF BUSINESS Federal Works Project

#### DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

WASHINGTON

HOTEL AND TOURIST CAMP SCHEDULE

1. DESCRIPTION OF ESTABLISHMENT:

SUPERVISOR'S DISTRICT
No
State
ENUMERATION DISTRICT
No
County
CONSECUTIVE NUMBER OF REPORT
No

ENSUS OF BUSINESS: 1935

a. Name of establishment .....

A separate report should be prepared for each establishment. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form.

The report should cover, if possible, the full year's operation for 1935, even if ownership has changed during the year. If more convenient, a twelve-month period ending within a month before or after December 31, 1935, may be covered.

	0.	NAME OF OWNE	JR		К	ACE (not jor cor	porano	Name Orien	1-1 Oth\
			State	County		Towns		, Negro, Orien	
	c.	LOCATION OF	Name of city, town	n, or village					
		ESTABLISH-		•					
				number located within the cor	-	of the city, to	wn, or	1	i
		,	( village named at	bove? (Yes or No)				(2)	
	e.	LEGAL FORM OF	FORGANIZATION	s address) of ownerIndividual proprietorship Co Partnership O	orporation			(3)	1
	f.	Was this establ	ishment operating d	uring any part of 1933? (Yes on this organization in the conti	or No)	9/ / / 7 7		(5)	
	g.			y this organization in the conti				(CODE-De	not use)
2.	K	ND OF BUSIN	NESS:					(6)	
	a.	KIND OF BUSINE	ESS (indicate by check	k mark):	amp			(7)	
	b.	b. List other business activities (in addition to that listed under 2a) conducted by the owner from this							
		establishment						(8)(CODE—De	
			laundering, cleaning,						
	c.	-,	e of business (check o	ne):   Year-round  Seasons					
	d.	If seasonal, indi	icate period when es	tablishment is open: From		to		·	
3.	T	OTAL OPERAT	ING RECEIPTS:				Key		
	a.	Receipts from r	oom rentals (cabins	or space for tourist camps)	\$		E-1		
	<b>b.</b>	Receipts from s	sale of meals		\$		E-2		Key
	c.	TOTAL for	room rentals and sal	le of meals (sum of a and b)			\$		E-3
				r and fountain)					
				gasoline and oil, cigars, cigarette					1
	f.	Receipts from la	aundering, storage, 1	repairs, and other services	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· <del>-</del>	\$		E-6
	g.	Receipts from o	ther sources, includi	ing rentals for concessions (spec	ify sources and	amounts):			
							\$		A-1
	h.	Total operating	g receipts (sum of c,	d, e, f, and g)			\$		€ E-7

a. Total pay roll for the year 1935 for full-time and par				•	Key
and commissions)(Do not include proprictor's or partners' compensation, but include					A-2
b. All other operating expenses (rent, traveling expenses,			•		
expenses except pay roll)				\$ <u></u>	
c. Total Operating Expenses (a plus b)				<b>O</b>	2.
c. TOTAL OPERATING EXPENSES (a plus 0)				Key	B-1
d. How much of the total pay roll (a, above) was paid	to part	t-time emplo	yees? \$		
5. PROPRIETORS AND FIRM MEMBERS (does not ap				,	Key
a. Total number of proprietors and firm members (incl					B-2
b. Number of proprietors and firm members devoting n	naior n	ortion of the	ir time to the busin	ess	SA-4
c. Number of members of families of proprietors or f	-				\B-3
full-time or part-time, in the business but to who	m no s	tated salary	is paid:		
1. 18 years of age or over			·		В-4
2. Under 18 years of age					B-5
6. PAID EMPLOYEES AND WEEKLY PAY ROLLS:		EMPLOYME	ENT AND PAY-ROLL I	DATA FOR FUL	L-TIME AND PART-
(Do not include in this inquiry persons reported in Inquiry 5, above)		(Give figures	for week ending Oct. 20 stead one week of normal	FOR ONE WEEK 5, 1935. For high employment dur	I ONLY  Ily seasonal husinesses,  ing active season)
			ed: From		
			Full-time	,	Part-time
			T an-tane	-	ai t-timo
	ļ	Number of paid full-time	Pay roll for the week for full-time employ-	Number of paid part-time	Pay roll for the week for part-time employ-
	1	employees during the week	ees (salaries, wages, bonuses, and com- missions)	employees during the week	ees (salaries, wages, bonuses, and com- missions)
	ITEM	Field 1	FleId 2	Field 3	Fleid 4
a. Executives and salaried corporation officers	C-1		\$		\$
b. Office and clerical employees					
c. Waiters and waitressesd. All other dining room, lunch room, bar, and kitchen	C-3		\$		\$
employees	C-4		\$		\$
e. Housekeeping employees (maid, houseman, etc.)					
f. All other employees					
g. Total (sum of a, b, c, d, e, and f)	C-7		\$	1	\$   Key
				Males	B-6
h. How many of the total number of employees shown	above	(full-time an	nd part-time combine	$ed$ ) are $\begin{cases} Fema \end{cases}$	
i. How many of the total number of employees shown	above	(full-time ar	nd part-time combin	ed) are Negro	es?B_8
j. Total number of paid employees (full-time and po 15th of each month of 1935:	ırt-time	combined)	working during the	pay period e	ending nearest the
MONTH, 1935 NUMBER Key MONTH, 1935 NUMBER	Key	MONTH, 1935	NUMBER Key	MONTH, 1935	Number Key
D-1	D-1		D-2		D-2
Jan 1 Apr		July	1	Oct	4
Feb 2 May		Aug	2	Nov	5
Mar 3 June	6	Sept	3	Dec	6
					A-5
				(Do not use)	[D(2)-7]

4. OPERATING EXPENSES (not including cost of merchandise or food):

Key

7. 0	QUARTERS AND MEALS SUPPLIED EMPLOYEES GRATIS (for the week ending October period used in Inquiry 6g):	26, 1935, or other	r pay
	period used in inquity og).	<u>-</u>	Key
	2. Number of employees receiving living quarters gratis		E-8
b	b. Number of employees receiving gratis—	,	E-0
_	5. Three means daily		5-11
8. 1	NUMBER OF GUEST ROOMS:		Key
a	. Total number of guest rooms		B-9
ь	Number of rooms usually available for transient use	F	3–10
c	Number of rooms usually occupied by or available for residential guests	F	3-11
	(All rooms must be classified under either 8 $b$ or 8 $c$ , and the total of 8 $b$ and 8 $c$ should equal 8 $a$ )	1	
9. P	PERCENTAGE OF OCCUPANCY (for hotels only):		Key 1
	Percentage of occupancy for the year 1935	_	
		(CODE—Do not use)	
	Remarks:		
<b></b> -			
		,	
	CERTIFICATE  Two years and compared that the information contained in this school is convect and complete to the la	g quarters gratis	
b. Number of rooms usually available for transient use			e and
репе	n, and covers the period from, 19, 19, to	, 19	
	(Signature and official title of person furnishing	the information)	
			1936
		ignature)	2000
	(Signature of enumerator)		



### STATISTICS FOR ESTABLISHMENTS EXCLUDED FROM THE CENSUS OF HOTELS, BY GEOGRAPHIC DIVISIONS AND STATES 1/

BY GEOGRAPHIC DIVISIONS AND STATES 1/								
Division and State	Number of Estab- lish- ments Report-	Receipts	Active Propri- etors and Firm	Employees (full-time and part- time). Avg. for year	Total Pay Roll*			
	ing	(add 000)	Members	ioi yeai	(add 000)			
TOTAL FOR UNITED STATES	16,525	\$36,563	16,390	12,916	\$5,986			
NEW ENGLAND	1,047	2,283	1,070	723	361			
Connecticut	145	252	154	49	28			
Maine	380	783	387	302	143			
Massachusetts	193	567	191	171	92			
New Hampshire	203	363	207	103	53			
Rhode Island	82	149	88	37	14			
Vermont	9 (77	169	43	61	31			
MIDDLE ATLANTIC	2,637 598	9,179	2,664 593	3,094 323	1,856			
New Jersey New York	1,741	1,006 7,206	1,769	2,407	1,570			
Pennsylvania	298	967	302	364	153			
EAST NORTH CENTRAL	1,751	4,962	1,750	1,737	877			
Illinois	485	1,985	461	653	349			
Indiana	157	282	166	99	54			
Michigan	272	807	270	344	172			
Ohio	268	733	267	258	135			
Wisconsin	569	1,155	586	383	167			
WEST NORTH CENTRAL	2,499	2,955	2,487	1,142	418			
Iowa	311	313	307	87	32			
Kansas	278	319	280	88	38			
Minnesota	965	1,380	961	571	228			
Missouri	465	506	454	253	79			
Nebraska	240	200	242	62	19			
North Dakota	122	94	122	40	9			
South Dakota	118	143	121	41	13			
SOUTH ATLANTIC	2,397	5,797	2,242	2,223	772			
Delaware	3	1	3	1	2/			
District of Columbia	2	232	3 505	39	52			
Florida	1,559	4,314	1,397	1,411	531			
Georgia	120	134	114 56	135 56	23 19			
Maryland	53 228	81 3 <b>14</b>	235	206	42			
North Carolina South Carolina	37	54	36	42	7			
Virginia	240	437	247	238	75			
West Virginia	155	230	154	95	23			
EAST SOUTH CENTRAL	506	734	515	453	135			
Alabama	120	103	122	90	16			
Kentucky	178	218	186	116	33			
Mississippi	127	109	127	103	15			
Tennessee	81	304	80	144	71			
WEST SOUTH CENTRAL	2,432	2,780	2,440	1,223	367			
Arkansas	525	424	528	221	48			
Louisiana	257	291	259	126	26			
Oklahoma	719	525	720	294	54			
Texas	931	1,540	933	582	239			
				·				

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

<sup>1/</sup> Includes only those establishments which filed reports on the Hotel report forms.

## STATISTICS FOR ESTABLISHMENTS EXCLUDED FROM THE CENSUS OF HOTELS, BY GEOGRAPHIC DIVISIONS AND STATES (Continued) 1/

Division and State	Number of Estab- lish- ments Report- ing	Receipts	Active Propri- etors and Firm Members	Employees (full-time and part- time). Avg. for year	Total Pay Roll* (add 000)
NOTATEATA	1 740	#G 110			
MOUNTAIN	1,348	\$3,116	1,343	970	\$481
Arizona	94	243	97	88	50
Colorado	412	416	423	161	46
Idaho	114	163	114	49	25
Montana	358	751	354	192	91
Nevada	57	75	59	18	11
New Mexico	96	176	97	69	26
Utah	82	112	80	42	16
Wyoming	135	1,180	119	351	216
PACIFIC	1,908	4,757	1,879	1,351	719
California	1,195	3,582	1,172	995	555
Oregon	279	449	282	131	57
Washington	434	726	425	225	107

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 1/ Includes only those establishments which filed reports on the Hotel report forms.

# STATISTICS FOR ESTABLISHMENTS EXCLUDED FROM THE CENSUS OF HOTELS, BY TYPE OF ESTABLISHMENT, FOR THE UNITED STATES 1/

Type of Establishment	Number of Estab- lish- ments Report-	Receipts	Active Proprietors and Firm Members	Employees (full-time and part- time). Avg. for year	Total Pay Roll*
	ing	(add 000)	Wichibels		(add 000)
TOTAL FOR UNITED STATES	16,525	\$36,563	16,390	12,916	<b>\$5,</b> 986
Hotels (under minimum requirements)	2,664	1,070	2,729	706	113
Rooming Houses	4,219	4,836	4,224	1,603	471
Year-Round Boarding Houses	1,206	2,522	1,242	1,263	360
Seasonal Boarding Houses	2,537	2,971	2,653	862	320
Resorts	2,916	8,552	2,935	2,882	1,605
Transient Dormitories	185	1,388	135	935	393
Residential Hotels	85	4,394	51	1,465	1,162
Apartment Houses	2,324	9,068	2,079	2,480	1,204
Miscellaneous Establishments	389	1,762	342	720	358

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 1/ Includes only those establishments which filed reports on the Hotel report forms.

#### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

### **TOURIST CAMPS**





#### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

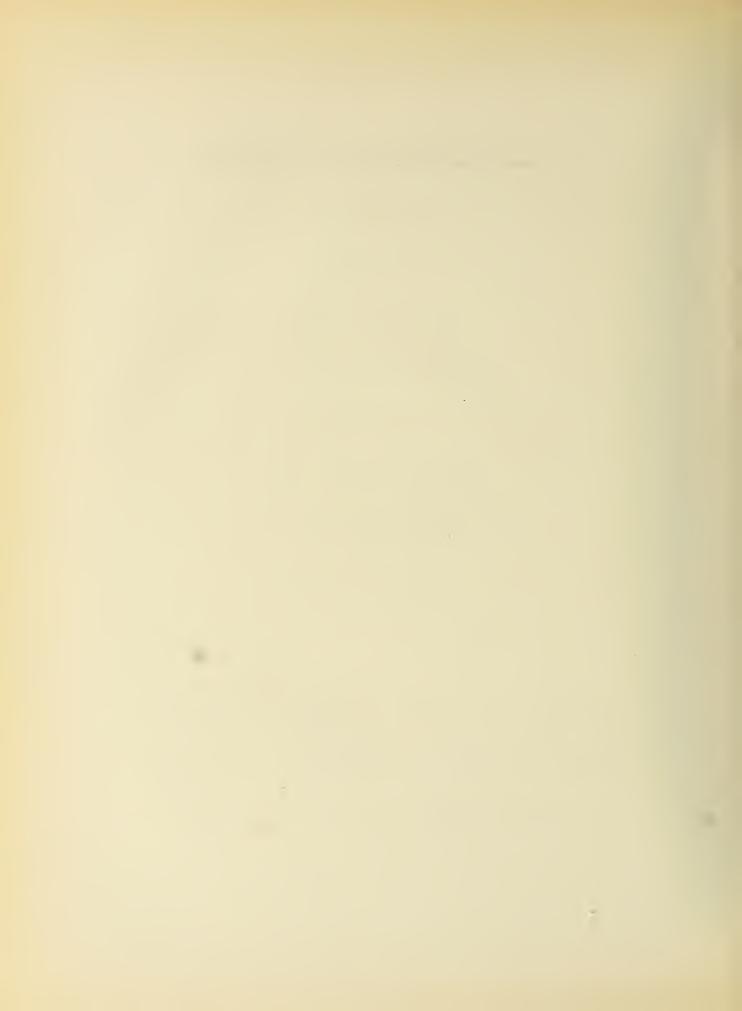
William L. Austin, Director

CENSUS OF BUSINESS: 1935

Fred A. Gosnell, Chief Statistician William A. Ruff, Assistant

This is one of a series of reports presenting the findings of the 1935 Census of Business. The statistics were compiled by the Bureau of the Census from information collected in 1936 in a field canvass of tourist camps in every State in the United States. Funds for the Census were provided by the Works Progress Administration.

This report was prepared under the supervision of Ralph C. Janoschka, Chief of the Hotel and Tourist Camp Division. by Harper E. Carrine.

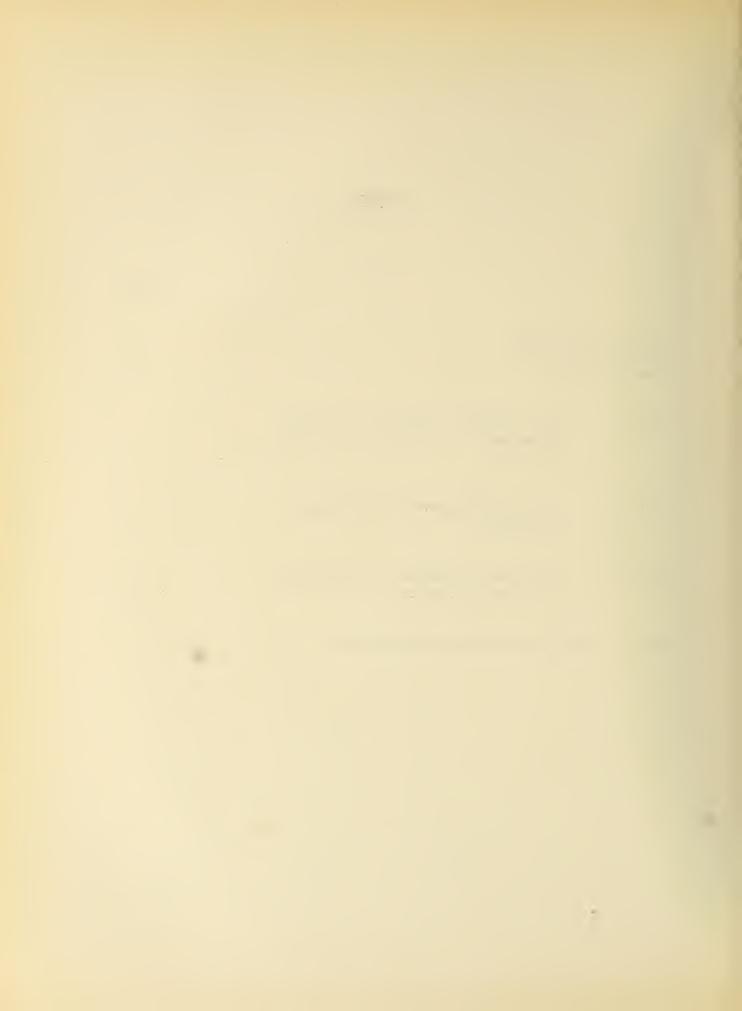


#### CONTENTS

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	Page
General Explanations Explanation of Terms General Analysis	i ii iii
Table 1 - Establishments, Receipts, Personnel, and Pay Roll, by Geographic Divisions and States	1
Table 2 Monthly Employment, by Geographic Divisions	5
Table 3 Analysis of Receipts, by Geographic Divisions and States	6

Form 41. "Hotel and Tourist Camp Schedule"



#### TOURIST CAMPS: 1935

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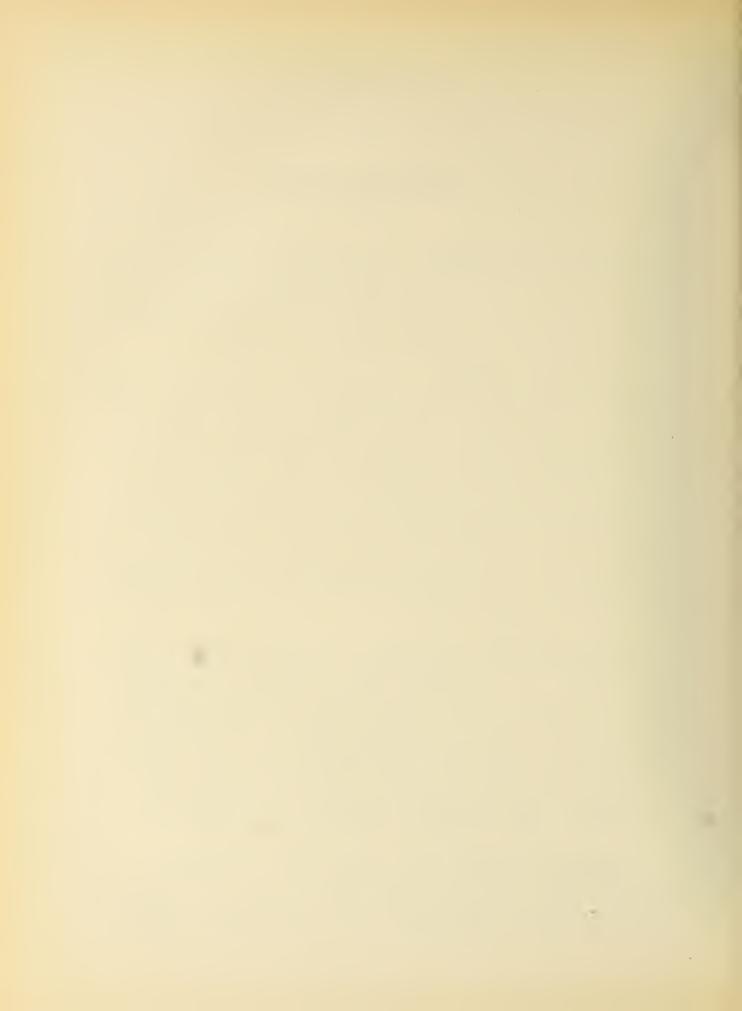
#### **GENERAL EXPLANATIONS**

AREA AND PERIOD COVERED. -- This report presents the findings of the Census of Tourist Camps conducted in the first eight months of 1936. In the canvass, which covered the forty-eight States and the District of Columbia, reports were secured for the activities of tourist camps for the calendar year 1935. Seasonal camps and new enterprises reported for that part of the year during which they were in active operation.

COMPLETENESS OF COVERAGE. The canvass was made by enumerators who visited each identifiable place of business for the purpose of securing a report. It is definitely known, however, that there is some incompleteness in the coverage of tourist camps (see definition, page ii), due both to the difficulties experienced by enumerators in securing reports for seasonal camps not in operation at the time of canvass, and to the voluntary basis on which the Census was taken. While several enumerations and estimates of the number of tourist camps in the United States are available, such figures usually include as tourist camps enterprises which, although maintaining one or more tourist cabins, are engaged primarily in conducting a retail business (restaurants, filling stations, etc.). Consequently, the data contained in this report are not comparable with these available figures, since enterprises engaged primarily in conducting a retail business are classified as retail establishments for Census purposes.

SCOPE OF THE REPORT. The tables contained in this report present a complete summary of the data furnished by tourist camps which reported to the Census. It will be found, however, that some of the items on which information was requested (see Form 41, Hotel and Tourist Camp Schedule, appended to report), such as operating expenses, employment and pay roll for a specific week, gratis meals and quarters, and the members of proprietors' families working regularily in the business, were omitted from the tabulations. Data for these items were not tabulated because of numerous irregularities in reporting, which were found to be so serious as to impair the significance of any totals which might have been obtained. (The percentage of occupancy inquiry (Inquiry 9), as indicated on the report form, was intended for hotels only.)

<u>DESCRIPTION</u> <u>OF TABLES</u>. Three separate tables are presented. Table 1 presents statistics covering number of camps, total receipts, number of active proprietors, average number of employees for the year, and total pay roll. Table 2 analyzes the average employment figures presented in Table 1 showing the number of paid employees working



during the pay period ending nearest the 15th of each month of 1935; while Table 3 shows as detailed an analysis of operating receipts as can be presented from the income information reported under Inquiry 3. Each of the three tables presents statistics separately for tourist camps with filling stations, and for tourist camps without filling stations. The data in Table 2 are shown for the United States by geographic divisions, and in Tables 1 and 3, for the United States by geographic divisions and States.

#### **EXPLANATION OF TERMS**

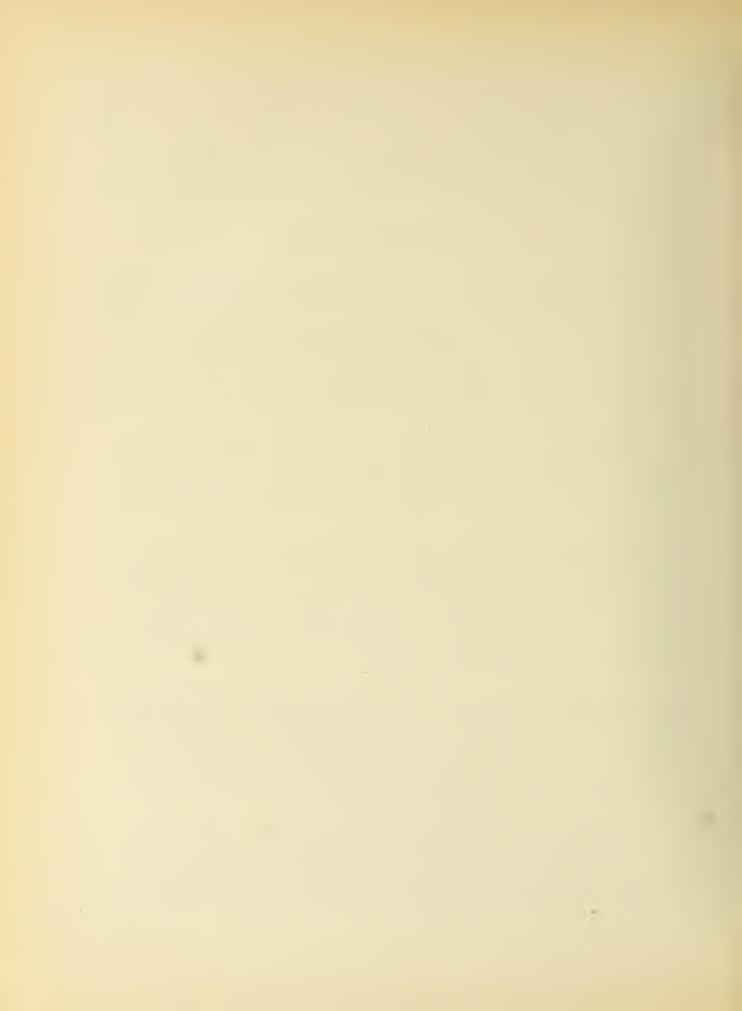
TOURIST CAMPS.---Only those places engaged primarily in furnishing temporary lodging accommodations to tourists in cabins or other similar structures, or in furnishing camping space and other camping facilities to tourists for a fee, are included in this report. The Census does not cover tourist homes furnishing temporary accommodations to motorists in private residences, tourist camps operated by communities, or cottage colonies catering to vacationists rather than to tourists. Statistics for Hotels are presented in a separate Business Census report (April, 1937).

<u>RECEIPTS.---</u>Receipts represent total revenue of the camp. In addition to receipts from cabin and space rentals, the revenue of tourist camps may include receipts from the sale of meals, receipts from the sale of beverages, receipts from the sale of merchandise (gasoline and oil, cigarettes, cigars, etc.), and receipts from other sources.

<u>PROPRIETORS</u>.---Only those individual owners and members of partnerships devoting the major portion of their time to the operation of their respective camps are included. Members of a proprietor's family are not included as proprietors unless, in addition to devoting the major portion of their time to the operation of the tourist camp in question, they actually owned an interest therein. Those family members (other than proprietors) receiving a stated wage for their tourist camp services are considered employees.

EMPLOYEES.---Includes all tourist camp employees receiving cash wages in return for their services. The total number of paid employees (full-time and part-time combined) working during the pay period ending nearest the 15th of the month was reported for each of the twelve months of 1935. The average number of employees for the year, both for year-round and seasonal camps, represents the sum of the reported employment for each of the months divided by twelve.

PAY ROLL.---Includes salaries, wages, bonuses, and commissions paid full-time and part-time employees during the year. Tourist camps were requested to report the pay roll figure prior to any deductions for meals, quarters, etc. On the other hand, the pay roll figure is limited to cash compensation only; it does not include the cash value



camps reported only one receipt figure representing income from all sources combined. Receipts from rentals and meals, however, account for 84.5% of the remaining \$13,953,000 receipts, income from the sale of merchandise and from other sources accounting for 11.1% and 4.4% of this amount, respectively.

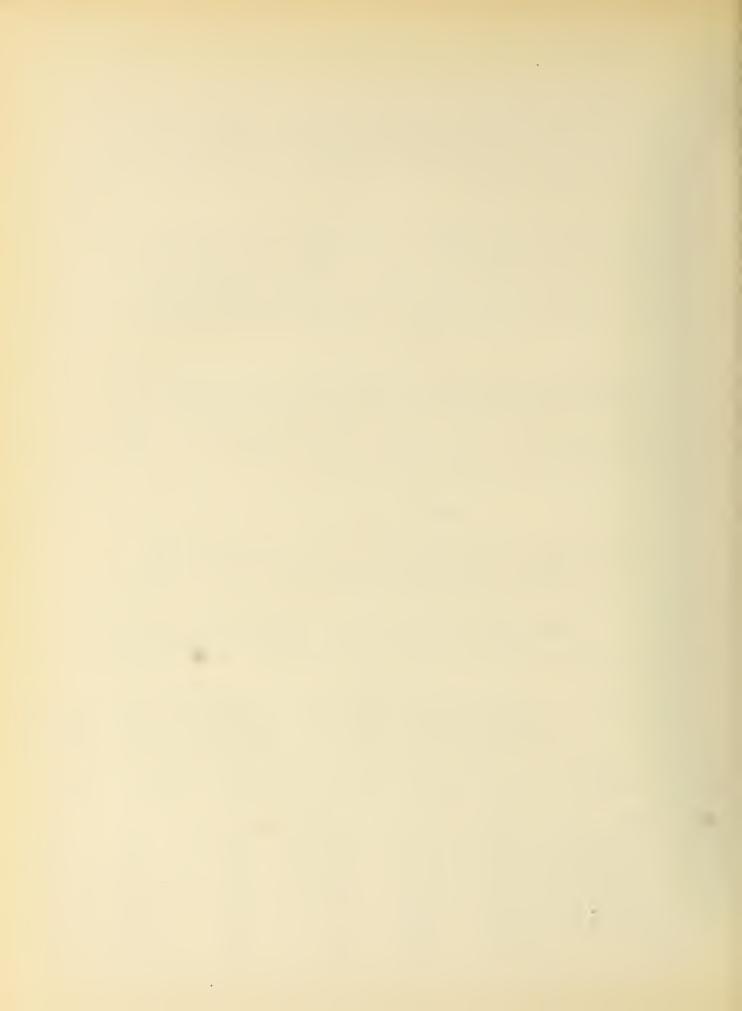
The total receipts of tourists camps with filling stations which failed to provide a break-down of their receipts amount to \$293,000, or 3.0% of the total receipts of all tourist camps with filling stations (9.836,000). Income from rentals and meals for this type of camp, however, represents only 35.8% of the remaining \$9,543,000 receipts, 58.2% being derived from the sale of merchandise (gasoline and oil, etc.), and 6.0% from other sources.

PART-TIME PAY ROLL.---Part-time employees in tourist camps without filling stations and in tourist camps with filling stations accounted for 17.9% and 16.1% of the total pay rolls of these two types of camps, respectively. The following table represents pay roll data classified according to full-time and part-time, for the United States and for each of the nine geographic divisions.

#### ANALYSIS OF PAY ROLL

Total Pay Roll, Full-time Pay Roll, and Part-time Pay Roll, For Tourist Camps Without Filling Stations and for Tourist Camps With Filling Stations, by Geographic Divisions

CAMPS WITHOUT		r filling s	TATIONS	CAMPS WITH FIL	LING STATIO	ns
DIVISON	-	Full-time Pay Roll (Add 000)	Part-time Pay Roll (Add 000)	Total Pay Roll (Add 000)	Full-time Pay Roll (Add 000)	part-time Pay Roll (Add 000)
UNITED STATES TOTAL	\$1,690	\$1,387	\$303	\$775	\$650	\$125
New England	105	80	25	89	74	15
Middle Atlantic	68	53	15	45	35	10
East North Central	. 103	79	24	37	27	10
West North Central	. 114	88	26	72	55	17
South Atlantic	177	161	16	124	116	8
East South Central	. 89	81	8	32	28	4
West South Central	371	330	41	82	75	7
Mountain	295	237	58	134	105	29
Pacific	368	278	90	160	135	25



camps reported only one receipt figure representing income from all sources combined. Receipts from rentals and meals, however, account for 84.5% of the remaining \$13,953,000 receipts, income from the sale of merchandise and from other sources accounting for 11.1% and 4.4% of this amount, respectively.

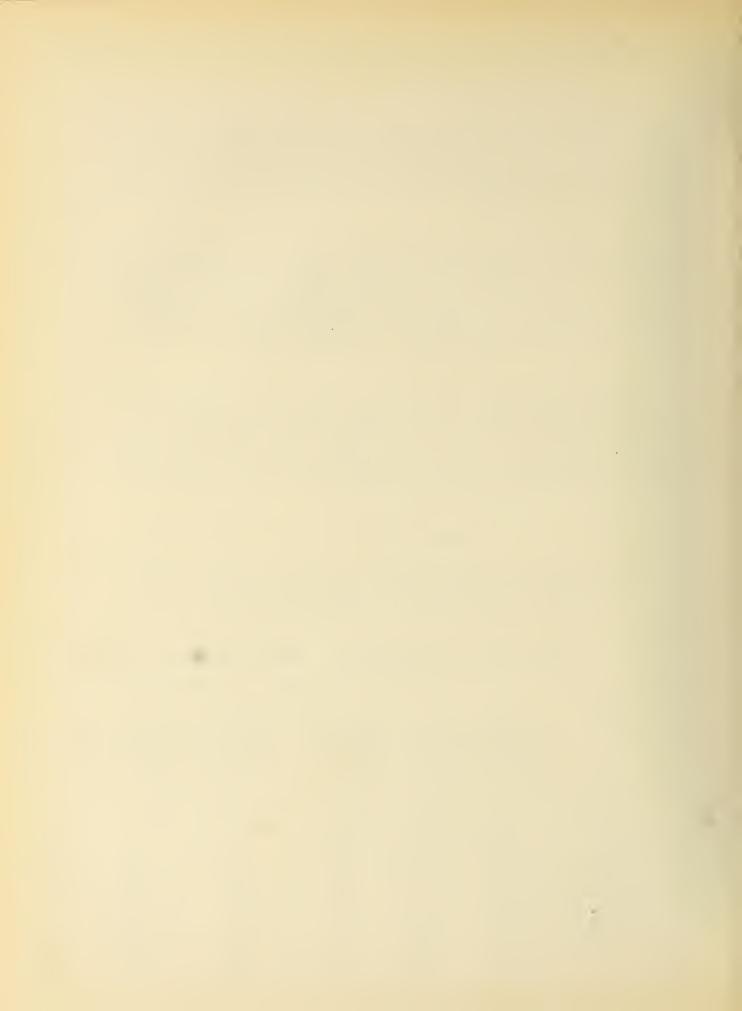
The total receipts of tourists camps with filling stations which failed to provide a break-down of their receipts amount to \$293,000, or 3.0% of the total receipts of all tourist camps with filling stations (9.836,000). Income from rentals and meals for this type of camp, however, represents only 35.8% of the remaining \$9,543,000 receipts, 58.2% being derived from the sale of merchandise (gasoline and oil, etc.), and 6.0% from other sources.

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#### ANALYSIS OF PAY ROLL

Total Pay Roll, Full-time Pay Roll, and Part-time Pay Roll, For Tourist Camps Without Filling Stations and for Tourist Camps With Filling Stations, by Geographic Divisions

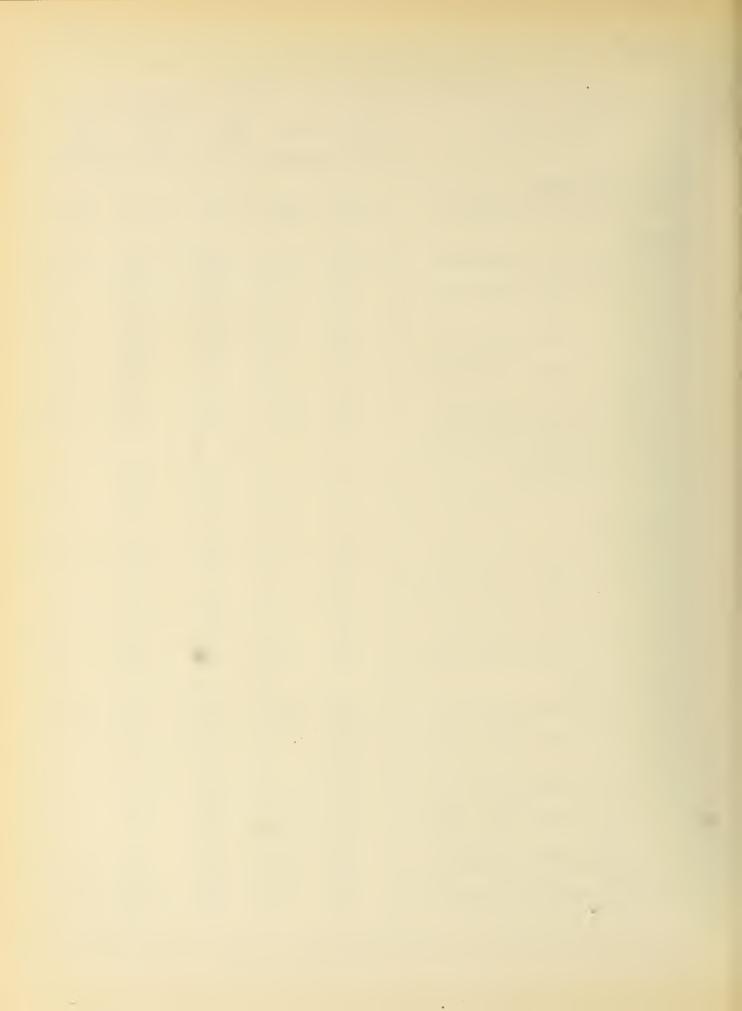
CAN	MPS WITHOUT	r FILLING S	LLING STATIONS CAMPS WITH FILLING STATIONS			NS	
DIVISON	Pay Roll	Full-time Pay Roll (Add 000)	Part-time Pay Roll (Add 000)	Total Pay Roll (Add 000)	Full-time Pay Roll (Add 000)	part-time Pay Roll (Add 000)	
UNITED STATES TOTAL	\$1,690	\$1,387	\$303	\$775	\$650	<b>\$</b> 125	
New England	105	80	25	89	74	15	
Middle Atlantic	68	53	15	45	35	10	
East North Central	. 103	79	24	37	27	10	
West North Central	. 114	88	26	72	55	17	
South Atlantic	177	161	16	124	116	8	
East South Central	89	81	8	32	28	4	
West South Central	371	330	41	82	75	7	
Mountain	295	237	58	134	105	29	
Pacific	368	278	90	160	135	25	



# TOURIST CAMPS: 1935 TABLE 1.-ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES

B1 GEOGRAFII	ic bivisioi	NO AND SIA	ATES		
Division and State	Number of establish- ments	Receipts	Active Pro- prietors	Employees (F.T. and P.T.). Average for Year	Total Pay Roll* (add 000)
TOTAL FOR UNITED STATES	7,814	\$1.4 AGA	7,881	4 355	A2 200
Tourist camps without filling stations Tourist camps with filling stations	2,034	\$14,464 9,836	2,130	4,153	\$1,690
Tourist camps with fiffing stations	2,00%	3,000	2,130	1,659	775
NEW ENGLAND					
Tourist camps without filling stations	521	871	540	249	105
Tourist camps with filling stations	242	961	259	195	89
Connecticut					
Tourist camps without filling stations	35	35	36	10	3
Tourist camps with filling stations	9	54	9	15	8
Maine	207	404	212	106	54
Tourist camps without filling stations Tourist camps with filling stations	94	291	104	126 60	54 25
Massachusetts	32	231	104	50	23
Tourist camps without filling stations	77	85	78	24	9
Tourist camps with filling stations	35	165	36	29	14
New Hampshire					
Tourist camps without filling stations	151	296	157	74	34
Tourist camps with filling stations	53	230	56	38	19
Rhode Island (combined with Vermont) 1/					
Tourist cemps without filling stations					
Tourist camps with filling stations					
Vermont and Rhode Island	53	53	57	15	_
Tourist camps without filling stations	51	51 221	57 54	15 53	5 23
Tourist camps with filling stations	31	221	34	55	23
MIDDLE ATLANTIC					
Tourist camps without filling stations	393	562	400	169	68
Tourist camps with filling stations	166	718	180	113	45
New Jersey					
Tourist camps without filling stations	38	49	35	16	10
Tourist camps with filling stations	10	27	11	5	1
New York					
Tourist camps without filling stations	279	365	286	102	37
Tourist camps with filling stations	110	495	117	80	35
Fennsylvania	nc l	140	79	ลา	21
Tourist camps without filling stations Tourist camps with filling stations	76 46	148 196	52	51 28	9
Tourist camps with illing stations	40	190	52	20	,
EAST NORTH CENTRAL					
Tourist camps without filling stations	757	857	771	271	103
Tourist camps with filling stations	146	548	155	89	37
Illinois					
Tourist camps without filling stations	92	82	94	26	8
Tourist camps with filling stations	21	56	22	10	3
Indiana		• -			
Tourist camps without filling stations	90	87	93	27	10
Tourist camps with filling stations Michigan	32	98	32	11	4
Tourist cemps without filling stations	169	« 221	171	65	27
Tourist camps with filling stations	30	98	31	17	7
Ohio			J 1		,
Tourist camps without filling stations	142	139	140	48	19
Tourist camps with filling stations	38	202	42	31	15
Wisconsin					
Tourist camps without filling stations	264	328	273	105	39
Tourist camps with filling stations	25	94	28	20	8

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 1/ Combined to avoid disclosing the operations of individual camps.



#### TOURIST CAMPS: 1935

## TABLE 1.-ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES (Continued)

BY GEOGRAPHIC DI	VISIONS AI	SIAIES	Continued	)	
Division and State	Number of establish- ments	Receipts	Active Pro- prietors	Employees (F.T. and P.T.). Average for Year	Total Pay Roll* (add 000)
WEST NORTH CENTRAL	3.075	<b>#3.30</b>			
Tourist camps without filling stations	1,035	\$1,107		1	
Tourist camps with filling stations Iowa	197	868	200	170	72
Tourist camps without filling stations	131	157	130	29	11
Tourist camps with filling stations	24	102	25		
Kansas					_
Tourist camps without filling stations	1.25	138			12
Tourist camps with filling stations	58	239	58	62	27
Minnesota	374	704	770	,,,,,	
Tourist camps without filling stations Tourist camps with filling stations	34	324 87	378 -36		1
Missouri	J#	0,	,30	ا د	°
Tourist camps without filling stations	220	257	217	105	33
Tourist camps with filling stations	43	172	45		
Nebraska					
Tourist camps without filling stations	107	115			
Tourist camps with filling stations	29	206	29	40	18
North Dakota	9		7	4	
Tourist camps without filling stations Tourist camps with filling stations	4	20 30	1	4	2 2
South Dakota	7	50	ا ،	7	-
Tourist camps without filling stations	69	96	71	20	7
Tourist camps with filling stations	5	32	4	1	2/
SOUTH ATLANTIC					
Tourist camps without filling stations	600	1,317	598		
Tourist camps with filling stations	240	1,104	238	323	124
Delaware (combined with Maryland) 1/ Tourist camps without filling stations					
Tourist camps with filling stations					
District of Columbia (combined with					
Maryland) 1/					
Tourist camps without filling stations					
Tourist camps with filling stations					
Florida Tourist camps without filling stations	187	394	185	145	53
Tourist camps without filling stations Tourist camps with filling stations	65	164	64	l	15
Georgia		101	, ,		
Tourist camps without filling stations	108	223	105	141	41
Tourist camps with filling stations	55	277	56	94	32
Meryland, Delaware and District of					
Columbia					
Tourist camps without filling stations	48	1119	51	28	
Tourist camps with filling stations North Carolina	19	234	19	50	32
Tourist camps without filling stations	81	123	78	50	10
Tourist camps with filling stations	34	152	31	41	17 17
South Carolina		150	31	-1	1,
Tourist camps without filling stations	41	130	40	60	20
Tourist camps with filling stations	30	116	30	50	14
Virginia		25			
Tourist camps without filling stations	109	294	109	92	32
Tourist camps with filling stations West Virginia	30	133	31	34	12
Tourist camps without filling stations	26	34	30	10	3
Tourist camps with filling stations	7	28	7	7	2
				·	~

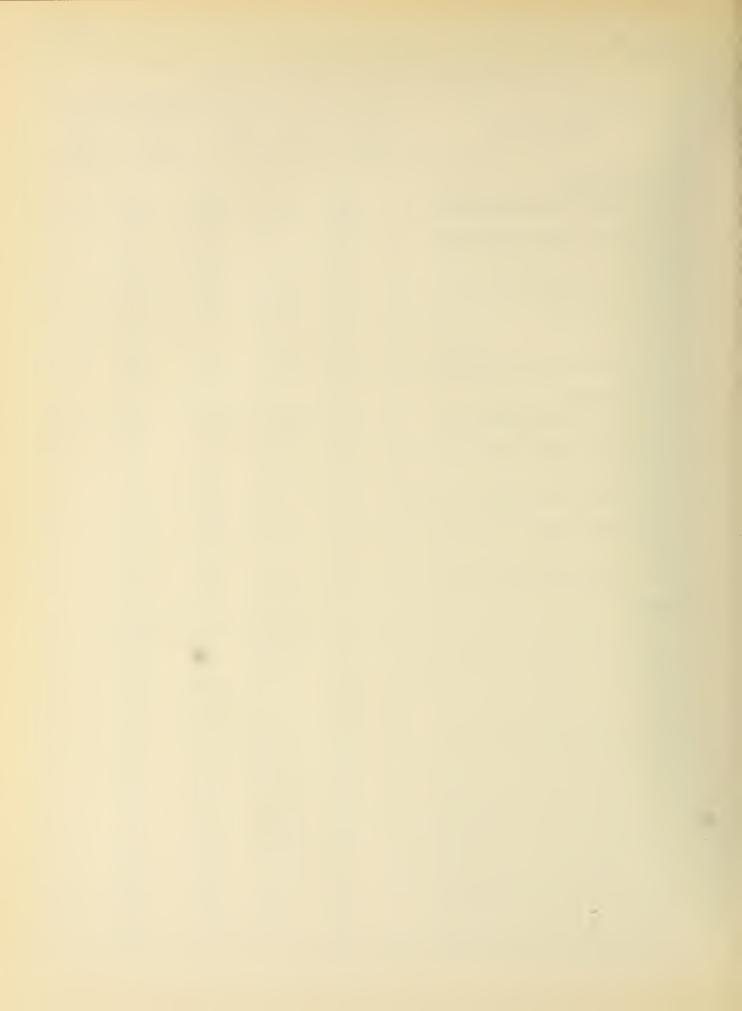
<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 1/ Combined to avoid disclosing the operations of individual camps. 2/Less than \$500.



# TOURIST CAMPS: 1935 TABLE 1.-ESTABLISHMENTS, RECEIPTS. PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES (Continued)

EAST SOUTH CENTRAL   Tourist camps without filling stations			UTATES	Continued	)	
Tourist camps without filling stations Tourist camps without filling stations Alabama Tourist camps without filling stations Tourist ca	Division and State	of establish-		Pro-	(F.T. and P.T.). Average	Pay
Tourist camps without filling stations Tourist camps without filling stations Alabama Tourist camps without filling stations Tourist ca	PACE CALIER CENTEDAT					
Tourist camps with filling stations Alabama Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps wi		200	Assa			
Tourist camps without filling stations Fourist camps without filling stations Fourist camps with filling stations Fourist camps with filling stations Fourist camps without fi		1	,			
Tourist camps without filling stations Tourist camps without filling stations Enatucky Tourist camps without filling stations Tourist camps without filling stations Mississippi Tourist camps without filling stations Tourist camps with filling stations Tourist camps w		89	399	89	86	32
Tourist camps with filling stations Kentucky Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tou						
Note   Comparison   Compariso		1				29
Tourist camps without filling stations Mississippi Tourist camps with filling stations Mississippi Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camp		12	64	10	20	5
Tourist camps with filling stations   41						
Mississippi   Tourist camps without filling stations   S				86	56	17
Tourist camps without filling stations Tourist camps with filling stations Tennessee Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling st		41	164	44	24	12
Tourist camps with filling stations Teamsesses Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without						
Tennessee Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Touri		1		35	28	7
Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling sta		8	38	7	. 14	5
Tourist camps with filling stations   28						
##ST SOUTH CENTRAL  Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stat						36
Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Touris	Tourist camps with filling stations	28	133	28	28	10
Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Touris	MINCH CATIFIC MENTINDAT					
Tourist camps with filling stations Arkanases Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps wit		1 003	6 405	3 305	0.00	
Arkanasa   Tourist camps without filling stations   145   252   149   93   27   100   151   151   15						
Tourist camps without filling stations		243	990	252	181	82
Tourist camps with filling stations		3.45	OF O	340	0.7	-
Louisiana   Tourist camps without filling stations   48   82   44   50   16   18   4						
Tourist camps without filling stations 16 49 16 18 4 4		48	138	50	30	11
Tourist camps with filling stations Oklahoma Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Texas Tourist camps without filling stations Tourist camp		40	00		=-	
Oklahoma   Tourist camps without filling stations   168   240   166   71   26   23   7   7   7   7   7   7   7   7   7		1				
Tourist camps without filling stations Tourist camps with filling stations Texas Tourist camps without filling stations Arizona Tourist camps without filling stations Arizona Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations		16	49	16	18	4
Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Arizona Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without fil			242			
Tourist camps without filling stations 131 648 138 110 60  MOUNTAIN  Tourist camps with filling stations 1,297 2,747 1,283 646 295 Tourist camps with filling stations 288 1,788 299 238 134  Arizona  Tourist camps without filling stations 244 600 235 169 73  Tourist camps with filling stations 64 448 69 57 33  Colorado  Tourist camps without filling stations 49 218 56 25 12  Idaho  Tourist camps without filling stations 98 149 94 35 16  Tourist camps with filling stations 30 180 31 24 13  Montana  Tourist camps without filling stations 33 235 136 47 22  Tourist camps without filling stations 33 154 33 17 9  Nevada  Tourist camps without filling stations 5 62 5 5 5  New Mexico  Tourist camps without filling stations 57 327 55 59 27  Utah  Tourist camps without filling stations 74 168 69 54 28  Tourist camps without filling stations 166 263 104 52 26  Tourist camps without filling stations 166 263 104 52 26  Tourist camps without filling stations 166 263 104 52 26  Tourist camps without filling stations 166 263 104 52 26  Tourist camps without filling stations 166 263 104 52 26  Tourist camps without filling stations 166 263 104 52 26  Tourist camps without filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 263 104 52 26  Tourist camps with filling stations 166 265 35 25 15						
Tourist camps without filling stations Tourist camps with filling stations  Tourist camps with filling stations  Tourist camps without filling stations  Tourist camps without filling stations  Tourist camps without filling stations  Arizona  Tourist camps without filling stations  Tourist camps without filling stations  Tourist camps without filling stations  Colorado  Tourist camps without filling stations  Tourist camps with filling stations  Tourist camps with filling stations  Tourist camps with filling stations  Tourist camps without filling stations  Tou		48	T22	48	23	7
Tourist camps with filling stations		040	3 003	000	=00	500
MOUNTAIN         Tourist camps without filling stations         1,297         2,747         1,283         646         295           Tourist camps with filling stations         288         1,788         299         238         134           Arizona         Tourist camps without filling stations         244         600         255         169         73           Tourist camps with filling stations         64         448         69         57         33           Colorado         Tourist camps with filling stations         364         563         380         129         51           Tourist camps with filling stations         49         218         56         25         12           Idaho         Idaho         149         94         35         16           Tourist camps with filling stations         98         149         94         35         16           Tourist camps with filling stations         30         180         31         24         13           Montana         Tourist camps with filling stations         133         235         136         47         22           Tourist camps without filling stations         33         154         33         17         9           Novada						
Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Arizone Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps witho	Tourist camps with filling stations	131	648	138	110	60
Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Arizone Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps witho	MOUNTAIN					
Tourist camps with filling stations Arizona  Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Colorado Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Touris		1.297	2,747	1,283	646	295
Tourist camps without filling stations  Tourist camps without filling stations  Colorado  Tourist camps without filling stations  Tourist camps with filling stations					238	
Tourist camps with filling stations 64 448 69 57 33  Colorado Tourist camps without filling stations 364 563 380 129 51  Tourist camps with filling stations 49 218 56 25 12  Idaho Tourist camps without filling stations 98 149 94 35 16  Tourist camps with filling stations 30 180 31 24 13  Montana Tourist camps without filling stations 133 235 136 47 22  Tourist camps with filling stations 33 154 33 17 9  Nevada Tourist camps without filling stations 122 305 107 63 35  Tourist camps with filling stations 5 62 5 5 5  New Mexico Tourist camps without filling stations 156 464 158 97 44  Tourist camps with filling stations 57 327 55 59 27  Utah Tourist camps without filling stations 16 144 15 26 20  Wyoning Tourist camps without filling stations 16 263 104 52 26  Tourist camps without filling stations 34 255 35 25 15						
Tourist camps with filling stations 64 448 69 57 33  Colorado Tourist camps without filling stations 364 563 380 129 51  Tourist camps with filling stations 49 218 56 25 12  Idaho Tourist camps without filling stations 98 149 94 35 16  Tourist camps with filling stations 30 180 31 24 13  Montana Tourist camps without filling stations 133 235 136 47 22  Tourist camps with filling stations 33 154 33 17 9  Nevada Tourist camps without filling stations 122 305 107 63 35  Tourist camps with filling stations 5 62 5 5 5  New Mexico Tourist camps without filling stations 156 464 158 97 44  Tourist camps with filling stations 57 327 55 59 27  Utah Tourist camps without filling stations 16 144 15 26 20  Wyoming Tourist camps without filling stations 16 263 104 52 26  Tourist camps without filling stations 34 255 35 25 15	Tourist camps without filling stations	244	600	235	169	73
Colorado		64	448	69	57	33
Tourist camps with filling stations						
Tourist camps with filling stations		364	563	380	129	51
Idaho		1				
Tourist camps with filling stations  Montana  Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations						
Tourist camps with filling stations  Montana  Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations	Tourist camps without filling stations	98	149	94	35	16
Montana Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations		30	180	31		
Tourist camps without filling stations 133 235 136 47 22 Tourist camps with filling stations 33 154 33 17 9  Nevada  Tourist camps without filling stations 122 305 107 63 35  Tourist camps with filling stations 5 62 5 5 5  New Mexico  Tourist camps without filling stations 156 464 158 97 44  Tourist camps with filling stations 57 327 55 59 27  Utah  Tourist camps without filling stations 16 144 15 26 20  Wyoming  Tourist camps without filling stations 16 263 104 52 26  Tourist camps with filling stations 34 255 35 25 15						
Tourist camps with filling stations 33 154 33 17 9  Nevada  Tourist camps without filling stations 122 305 107 63 35  Tourist camps with filling stations 5 62 5 5 5  New Mexico  Tourist camps without filling stations 156 464 158 97 44  Tourist camps with filling stations 57 327 55 59 27  Utah  Tourist camps without filling stations 16 168 69 54 28  Tourist camps with filling stations 16 144 15 26 20  Wyoming  Tourist camps without filling stations 106 263 104 52 26  Tourist camps with filling stations 34 255 35 25 15		133	235	136	47	22
Nevada Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations						
Tourist camps without filling stations Tourist camps with filling stations New Mexico Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps with filling stations						
Tourist camps with filling stations  New Mexico  Tourist camps without filling stations Tourist camps with filling stations  Tourist camps without filling stations  Tourist camps without filling stations  Tourist camps with filling stations  Tourist camps with filling stations  Tourist camps without filling stations  Tourist camps with filling stations	•••	122	305	107	63	35
New Mexico Tourist camps without filling stations 156 464 158 97 44 Tourist camps with filling stations 57 327 55 59 27 Utah Tourist camps without filling stations 74 168 69 54 28 Tourist camps with filling stations 16 144 15 26 20 Wyoming Tourist camps without filling stations 106 263 104 52 26 Tourist camps with filling stations 34 255 35 25 15						
Tourist camps without filling stations 156 464 158 97 44 Tourist camps with filling stations 57 327 55 59 27 Utah Tourist camps without filling stations 74 168 69 54 28 Tourist camps with filling stations 16 144 15 26 20 Wyoming Tourist camps without filling stations 106 263 104 52 26 Tourist camps with filling stations 34 255 35 25 15						
Tourist camps with filling stations 57 327 55 59 27 Utah Tourist camps without filling stations 74 168 69 54 28 Tourist camps with filling stations 16 144 15 26 20 Wyoming Tourist camps without filling stations 106 263 104 52 26 Tourist camps with filling stations 34 255 35 25 15		156	464	158	97	44
Utah Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations Tourist camps without filling stations Tourist camps without filling stations Tourist camps with filling stations		0 6				
Tourist camps without filling stations 74 168 69 54 28 Tourist camps with filling stations 16 144 15 26 20  Wyoming Tourist camps without filling stations 106 263 104 52 26 Tourist camps with filling stations 34 255 35 25 15						
Tourist camps with filling stations 16 144 15 26 20 Wyoming Tourist camps without filling stations 106 263 104 52 26 Tourist camps with filling stations 34 255 35 25 15		74	168	69	54	28
Wyoming Tourist camps without filling stations Tourist camps with filling stations Tourist camps with filling stations  106 263 104 52 26 Tourist camps with filling stations 34 255 35						
Tourist camps without filling stations 106 263 104 52 26  Tourist camps with filling stations 34 255 35 25 15		13	1-1	10		
Tourist camps with filling stations 34 255 35 25 15		106	263	104	52	26
Tourist Camps we are relating sources.			1			
	Includes no compensation for proprietors and firm morphors of	1	200			

<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses.

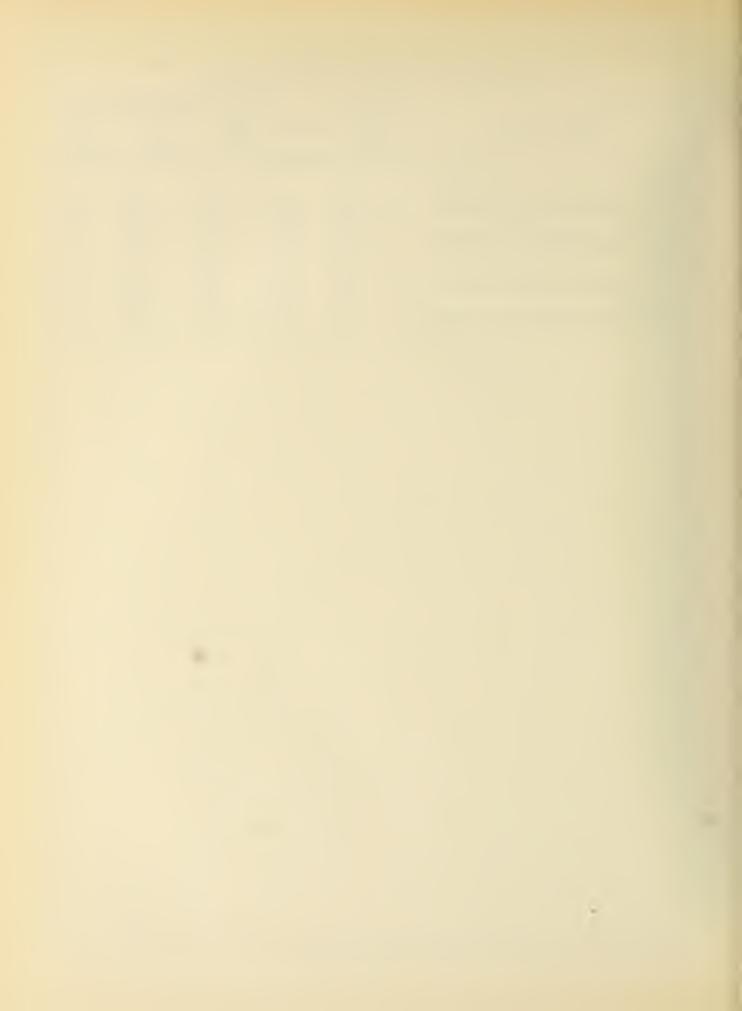


#### TOURIST CAMPS: 1935

TABLE 1.-ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL, BY GEOGRAPHIC DIVISIONS AND STATES (Continued)

Division and State	Number of establish- ments	Receipts	Active Pro- prietors	Employees (F.T. and P.T.). Average for Year	Total Pay Roll* (add 000)
PACIFIC Tourist camps without filling stations Tourist camps with filling stations	1,720	\$3,954	1,804	726	\$368
	423	2,460	458	264	160
California Tourist camps without filling stations Tourist camps with filling stations	1,139	3,007	1,191	542	279
	301	1,944	328	209	125
Oregon Tourist camps without filling stations Tourist camps with filling stations	314	524	340	103	44
	72	288	76	33	18
Washington Tourist camps without filling stations Tourist camps with filling stations	267	423	273	81	45
	50	228	54	22	17

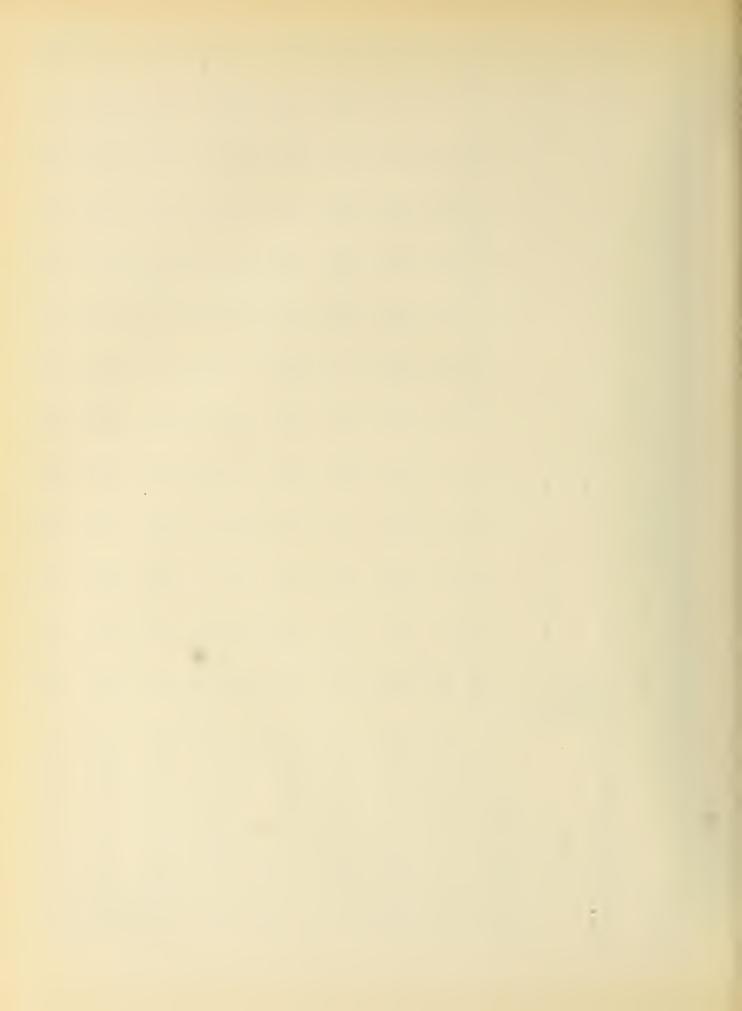
<sup>\*</sup>Includes no compensation for proprietors and firm members of unincorporated businesses.



Page 5

CENSUS OF BUSINESS	TOURIST CAMPS: 1935	
	TABLE 2MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS	
	Employees, full-time and part-time combined, by months and average for the year	
	Employees NUMBER OF EMPLOYEES ON PAY ROLL NEAREST THE 15TH OF EACH MONTH	Моитн

	De- cember	3,280	33 69	70	107	191	561	289	905	499	625 199
	No- vember	3,407 1,386	70	80 7.6	134	210	558	290	912	538 194	635 208
4 Month	October	4,066	244	152	808 96	333	545 328	291	935	627 243	730 281
тне 15тн оғ Еасн Момтн	Sep- tember	5,282	509	283	446	510	577 345	305	984 205	794 308	874 352
	August	6,188 2,438	685 436	372	616 140	632	595	320	1,009	992	967 398
EMPLOYEES ON PAY ROLL NEAREST	July	6,087 2,407	666 434	364	600	638	586	318	1,002	970 347	943
AY ROLL	June	5,335 2,092	435	271	477	580	562 341	292 85	970	865 296	883 338
rees on F	May	4,154	242	156	279 88	407	512	264 85	921	622 248	751 259
NUMBER OF EMPLOY	April	3,281	51	94	127	242	490	249	898	503	627 196
	March	2,975	20	70	89	180	485	245	854 160	460	572 182
	February	2,900	18	59	86	168	487	244	839 156	445	554
	January	2,885	18 45	62 51	86	167	492	244	833	436 157	547 178
Employees	and parttime). Av.	4,153 1,659	249	169	271 89	355	536	279	922 131	646	726 264
	Division	TOTAL FOR UNITED STATES Camps without filling stations Camps with filling stations	New England Camps without filling stations Camps with filling stations	Middle Atlantic Camps without filling stations Camps with filling stations	East North Central Camps without filling stations Camps with filling stations	West North Central Camps without filling stations Camps with filling stations	South Atlantic Camps without filling stations Camps with filling stations	East South Central Camps without filling stations Camps with filling stations	West South Central Camps without filling stations Camps with filling stations	Mountain Camps without filling stations Camps with filling stations	Pacific Camps without filling stations Camps with filling stations

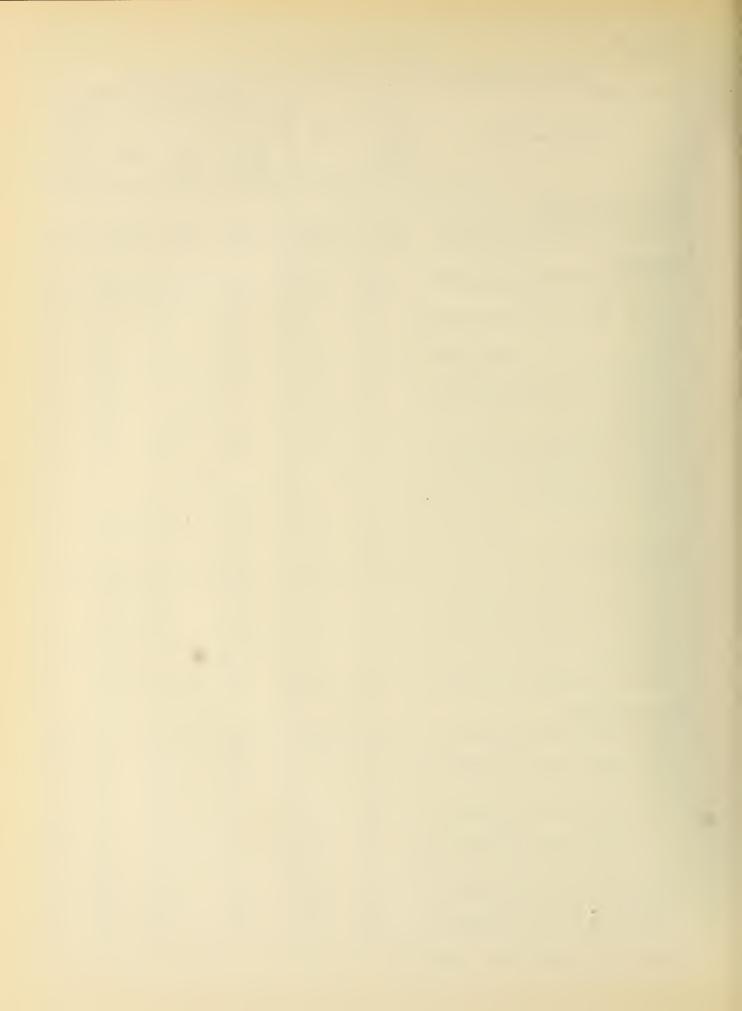


#### TOURIST CAMPS: 1935

TABLE 3.---ANALYSIS OF RECEIPTS, BY GEOGRAPHIC DIVISIONS AND STATES

TABLE 6 AWALISE OF ALE	T		II .	Re-		
	Number		KECI	EIPTS FROM		ceipts
Division and State	of Estab-	Total	Rentals	Sales of	0:1	Unseg- regated
2 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	lish-	Receipts	and	Merchan-	Other Sources	as to
	ments	(-44 000)	Meals	dise		Source
		(add 000)	(add 000)	(add 000)	(add 000)	(add 000)
TOTAL FOR UNITED STATES						
Tourist camps without filling stations	7,814	\$14,464	\$11,792	\$1,549	\$612	\$511
Tourist camps with filling stations	2,034	9,836	3,415	5,555	573	293
NEW ENGLAND						
Tourist camps without filling stations Tourist camps with filling stations	521 242	871 961	715 430	64 452	16 48	76 31
Connecticut	222	301	430	402	40	21
Tourist camps without filling stations	35	35	33			2
Tourist camps with filling stations Maine	9	54	16	32	1	5
Tourist camps without filling stations	207	404	359	32	3	10
Tourist camps with filling stations	94	291	124	150	12	5
Massachusetts Tourist camps without filling stations	77	85	68	11	3	3
Tourist camps with filling stations	35	165	67	84	8	6
New Hampshire						
Tourist camps without filling stations Tourist camps with filling stations	151	295 230	220	17	4	55
Rhode Island (combined with Vermont) 1/	33	230	132	81	13	4
Tourist camps without filling stations						
Tourist camps with filling stations						
Vermont and Rhode Island Tourist camps without filling stations	51	51	35	4	6	6
Tourist camps with filling stations	51	221	91	105	14	11
MIDDLE ATLANTIC						
Tourist camps without filling stations	393	562	392	77	60	33
Tourist camps with filling stations	166	718	206	405	77	30
New Jersey Tourist camps without filling stations	38	49	41	3	2	3
Tourist camps with filling stations	10	27	8	9	5	5
New York						
Tourist camps without filling stations Tourist camps with filling stations	279	365 495	276 151	40 277	27 49	22 18
Pennsylvania	110	450	151	211	49	10
Tourist camps without filling stations	76	148	75	34	31	8
Tourist camps with filling stations	46	196	47	119	23	7
EAST NORTH CENTRAL						
Tourist camps without filling stations	757	857	667	74	31	85
Tourist camps with filling stations Illinois	146	548	156	291	74	27
Tourist camps without filling stations	92	82	59	10	4	9
Tourist camps with filling stations	21	56	16	31	9	
Indiana Tourist camps without filling stations	90	87	69	10	1	7
Tourist camps with filling stations	32	98	19	69	4	6
Michigan		207		0.0		70
Tourist camps without filling stations Tourist camps with filling stations	169 30	221 98	161 35	26 45	2 13	32 5
Ohio	00				10	ŭ
Tourist camps without filling stations	142	139	103	16	10	10
Tourist camps with filling stations Wisconsin	38	202	48	113	25	16
Tourist camps without filling stations	264	328	275	12	14	27
Tourist camps with filling stations	25	94	38	33	23	

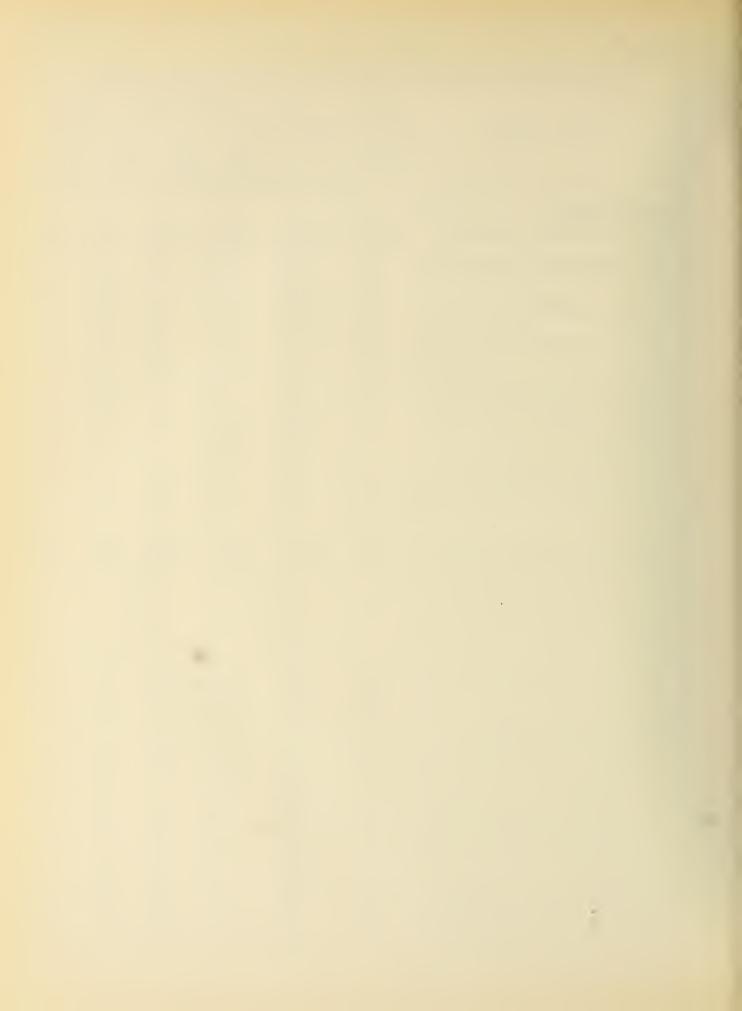
<sup>1/</sup> Combined to avoid disclosing the operations of individual camps.



TOURIST CAMPS: 1935

TABLE 3 .--- ANALYSIS OF RECEIPTS, BY GEOGRAPHIC DIVISIONS AND STATES (Continued)

	Number		RECI	RECEIPTS FROM				
Division and State	of Estab- lish- ments	Total Receipts	Rentals and Meals (add 000)	Sales of Merchan- dise	Other Sources	ceipts Unseg- regated as to Source		
		(add 000)	(add 000)	(add 000)	(add 000)	(add 000)		
WEST NORTH CENTRAL								
Tourist camps without filling stations	1,035	\$1,107	\$897	\$95	\$51	\$64		
Tourist camps with filling stations	197	868	272	530	38	28		
Town Tourist cames without filling stations	131	157	140	14	2	1		
Tourist camps with filling stations	24	102	19	74	5	4		
Kansas								
Tourist camps without filling stations	125	138	111	8	9	10		
Tourist camps with filling stations Minnesota	58	239	77	151	11			
Tourist camps without filling stations	374	324	243	24	29	28		
Tourist camps with filling stations	34	87	38	35	9	5		
Missouri								
Tourist camps without filling stations	220	257	211	22	2	22		
Tourist camps with filling stations Nebraska	43	172	66	92	10	4		
Tourist camps without filling stations	107	115	94	14	5	2		
Tourist camps with filling stations	29	206	63	126	2	15		
North Dakota								
Tourist camps without filling stations	9	20	18	1	1			
Tourist camps with filling stations South Dakota	4	30	3	27				
Tourist cemps without filling stations	69	96	80	12	3	1		
Tourist camps with filling stations	5	32	6	25	1			
SOUTH ATLANTIC	200		03.5			4.7		
Tourist camps without filling stations Tourist camps with filling stations	600 240	1,317 1,104	917 416	224 577	135 100	41		
Delaware (combined with Maryland) 1/	220	1,101	110	377	100	11		
Tourist camps without filling stations								
Tourist camps with filling stations								
District of Columbia (combined with								
Maryland) 1/ Tourist camps without filling stations								
Tourist camps with filling stations								
Florida								
Tourist camps without filling stations	187	394	331	44	19			
Tourist camps with filling stations Georgia	65	164	59	95	8	2		
Tourist camps without filling stations	108	223	147	46	25	5		
Tourist camps with filling stations	55	277	94	152	30	1		
Maryland, Delaware and District of								
Columbia	4.0			0.4				
Tourist camps without filling stations	48 19	119 234	66 130	24 77	12 25	17		
Tourist camps with filling stations North Carolina	1 13	20-	130	"	دم	2		
Tourist camps without filling stations	81	123	84	24	13	2		
Tourist camps with filling stations	34	152	39	92	20	1		
South Carolina	43	3.50	20	0.0	3.7	3.5		
Tourist camps without filling stations Tourist camps with filling stations	41 30	130 116	82 38	26 72	11	11		
Virginia	3.0	110	36	12	4	۵		
Tourist camps without filling stations	109	294	179	60	53	2		
Tourist camps with filling stations	30	133	49	73	8	3		
West Virginia	0.0	74	00			4		
Tourist camps without filling stations Tourist camps with filling stations	26	34 28	28 7	16	2 5	4		
	,	20	'	10				



TOURIST CAMPS: 1935

TABLE 3.---ANALYSIS OF RECEIPTS, BY GEOGRAPHIC DIVISIONS AND STATES (Continued)

			11	OTTTLE (		/
	Number		Reci	EIPTS FROM		Re-
Division and State	of Estab- lish-	Total Receipts	Rentals and Meals	Sales of Merchan-	Other Sources	ceipts Unseg- regated as to
	ments	(add 000)	(add 000)	dise	( 11 000)	Source
		(444 000)	( add 000)	(add 000)	ladd UUU	(add 000)
EAST SOUTH CENTRAL						
Tourist camps without filling stations	290	\$554	\$410	\$75	\$47	\$22
Tourist camps with filling stations	89	399	105	237	53	4
Alabama stations	c =	150	77.4			
Tourist camps without filling stations Tourist camps with filling stations	65 12	158 64	114	17 51	12	15
Kentucky		01	12	51	1	
Tourist camps without filling stations	88	129	84	28	17	
Tourist camps with filling stations	41	164	45	96	23	
Mississippi Tourist camps without filling stations	35	41	35	A		
Tourist camps with filling stations	8	38	11	4 16	10	2
Tennessee				10		•
Tourist camps without filling stations	102	226	177	26	18	5
Tourist camps with filling stations	28	133	37	74	19	3
WEST SOUTH CENTRAL						
Tourist camps without filling stations	1,201	2,495	2,219	162	76	38
Tourist camps with filling stations	243	990	316	597	35	42
Arkansas						
Tourist camps without filling stations	145	252 138	198	29	13	12
Tourist camps with filling stations Louisiana	48	138	46	73	7	12
Tourist camps without filling stations	48	82	73	2	7	
Tourist camps with filling stations	16	49	15	22	12	
Oklahoma						
Tourist camps without filling stations	168	240	172	57	8	3
Tourist camps with filling stations Texas	48	155	29	115	9	2
Tourist camps without filling stations	840	1,921	1,776	74	48	23
Tourist camps with filling stations	131	648	226	387	7	28
NOTE OF THE PARTY						
MOUNTAIN Tourist camps without filling stations	1,297	2,747	2,241	358	77	71
Tourist camps with filling stations	288	1,788	610	1,066	42	70
Arizona				,		
Tourist camps without filling stations	244	600	526	54	14	6
Tourist camps with filling stations	64	448	149	266	18	15
Colorado Tourist camps without filling stations	364	563	444	71	17	31
Tourist camps with filling stations	49	218	84	118	ı i	15
Idaho		1			_	
Tourist camps without filling stations	98	149	124	18	5	2
Tourist camps with filling stations Montana	30	180	51	115	2	12
Tourist camps without filling stations	133	235	197	23	4	11
Tourist camps with filling stations	33	154	33	115	5	1
Nevada						_
Tourist camps without filling stations	122	305	280	22	3	
Tourist camps with filling stations New Mexico	5	62	21	19	3	19
Tourist camps without filling stations	156	464	325	99	24	16
Tourist camps with filling stations	57	327	110	209	8	
Utah						
Tourist camps without filling stations	74	168	150	9	4.	5
Tourist camps with filling stations	16	144	64	72	4	4



TOURIST CAMPS: 1935

TABLE 3 .--- ANALYSIS OF RECEIPTS. BY GEOGRAPHIC DIVISIONS AND STATES (Continued)

	Number		RECI	шртз From		Re- ceipts
Division and State		Total Receipts (add 000)	Rentals and Meals (add 000)	Sales of Merchan- dise (add 000)	Other Sources (add 000)	Unseg- regated as to Source (add 000)
MOUNTAIN (continued) Wyoming Tourist camps without filling stations Tourist camps with filling stations	106 34	<b>\$</b> 263 255	<b>\$</b> 195 98	\$62 152	\$6 1	 \$4
PACIFIC Tourist camps without filling stations Tourist camps with filling stations	1,720 423	3,954 2,460	3,334 904	420 1,400	119	81 50
California Tourist camps without filling stations Tourist camps with filling stations	1,139	3,007 1,944	2,552 739	295 1,080	103 88	57 37
Oregon Tourist camps without filling stations Tourist camps with filling stations Washington	314 72	524 288	<b>444</b> 98	64 181	10 5	6 4
Tourist camps without filling stations Tourist camps with filling stations	267 50	423 228	338 67	61 139	6 13	18



#### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 41 CENSUS OF BUSINESS Federal Works Project

# DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS WASHINGTON

HOTEL AND TOURIST CAMP SCHEDULE

1. DESCRIPTION OF ESTABLISHMENT:

### **CENSUS OF BUSINESS: 1935**

A separate report should be prepared for each establishment. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form.

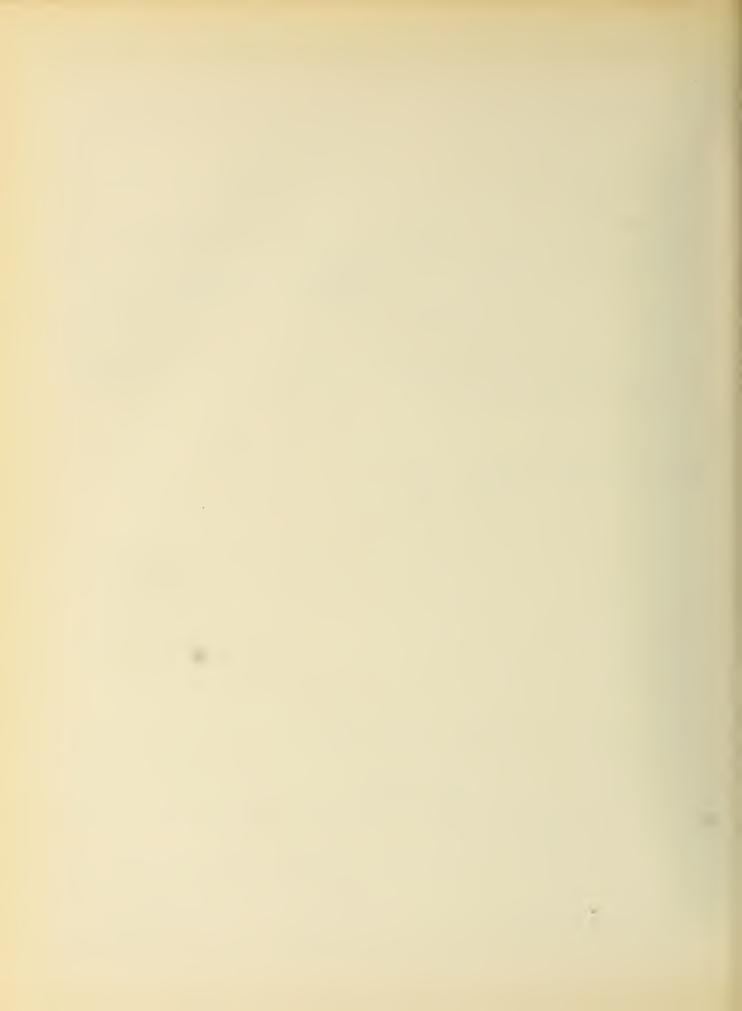
The report should cover, if possible, the full year's operation for 1935, even if ownership has changed during the year. If more convenient, a twelve-month period ending within a month before or after December 31, 1935, may be covered.

	a.	NAME OF ESTA	ABLISHMENT					
	b.	Name of owner	ER		RACE (not	for corporation	ns) Negro, Orient	tal Othan
			State	County	· · · · · · · · · · · · · · · · · · ·			
	c	Location of	Name of city, town	, or village		•••••		
	٠.	ESTABLISH-	Street and number					
		MENT		number located within the co	_	ity, town, or	(1)	
			village named ab	ove? (Yes or No)			(2)	
	$\stackrel{d.}{e.}$	Address (Home Legal form of (Place check mark)	F ORGANIZATION [ ] I	Address) of owner ndividual proprietorship	Corporation Other (specify)		(3)(4)	ĺ
	g.			ring any part of 1933? (Yes this organization in the cont			(5)(CODE-Do	
		establishment	covered in this report)				(CODE-DO	not use)
2.	KI	ND OF BUSIN	NESS:				(6)	
			,	mark):	•		(7)	
	b.	establishmen	,	dition to that listed under 2a)	conducted by the own	ner from this	(8)	
						pool admissions;	(CODE—Do	not use)
	<i>c</i> .	Indicate nature	e of business (check on	ee): DYear-round DSeason				
	d.	If seasonal, ind	icate period when est	ablishment is open: From		to		
3.	TO	TAL OPERAT	ING RECEIPTS:			Key	`	
	a.	Receipts from r	room rentals (cabins o	r space for tourist camps)	\$	E-1		
	b.	Receipts from s	sale of meals		s	E-2		Key
	c.			e of meals (sum of a and b)				E-3
	d.	Receipts from s	sale of beverages (bar	and fountain)		\$		E-4
		-		gasoline and oil, cigars, cigarett				E-5
	f.	Receipts from 1	aundering, storage, re	epairs, and other services		\$		E-6
	g.	Receipts from o	other sources, including	ng rentals for concessions (spec	rify sources and amounts	):		
								∫ A-1
	h.	Total operation	g receipts (sum of c, c	d, e, f, and g		<b></b> \$		\ E-7

4. OPERATING EXPENSES (not including cost of merc	nandis	e or 100a):								
a. Total pay roll for the year 1935 for full-time and pa	rt-time	employees (	salaries, wages, bon	uses,		Key				
and commissions)\$										
(Do not include proprictor's or partners' compensation, but include that of officers of corporations)  b. All other operating expenses (rent, traveling expenses, advertising, overhead, and all other operating										
expenses except pay roll) \$										
V										
Tomas Opposition Expression (a plus b)										
c. Total Operating Expenses (a plus b)										
				Key						
d. How much of the total pay roll (a, above) was paid	to part	time employ	yccs? \$	A-3						
5. PROPRIETORS AND FIRM MEMBERS (does not ap	ply to	corporations)	):			Key				
a. Total number of proprietors and firm members (inc	. $luding$	those reported	under 5b below)			B-2				
						SA-4				
<ul> <li>b. Number of proprietors and firm members devoting n</li> <li>c. Number of members of families of proprietors or f</li> </ul>						{B−3				
full-time or part-time, in the business but to who				g,						
1. 18 years of age or over		The state of the s				B-4				
2. Under 18 years of age						B-5				
2. Under 16 years of age	1	i i	-			-				
6. PAID EMPLOYEES AND WEEKLY PAY ROLLS:			NT AND PAY-ROLL I TIME EMPLOYEES F	OR ONE WEEL	CONLY					
(Do not include in this inquiry persons reported in Inquiry 5, above)		report ins	for week ending Oct. 26 tead one week of normal	employment dur	ing active seas	ousinesses, son)				
·		Week covered	d: From	, 1935, to		, 1935				
		1	Full-time	1	Part-time					
			tur-ture		i art-thic					
		Number of paid full-time	Pay roll for the week for full-time employ-	Number of paid part-time	Pay roll for	the week				
		employees during the	ees (salaries, wages, bonuses, and com-	employees during the	ees (salari bonuses,	ies, wages,				
		week	missions)	week	missions)					
	ITEM	Field 1	Field 2	Field 3	Field	14				
a. Executives and salaried corporation officers	C-1		\$		\$					
b. Office and clerical employees.										
c. Waiters and waitresses	C-3									
d. All other dining room, lunch room, bar, and kitchen										
employees	1									
e. Housekeeping employees (maid, houseman, etc.)				1						
f. All other employees			\$							
g. Total (sum of a, b, c, d, e, and f)	C-7		( \$		\$	Key				
				(M.)						
h. How many of the total number of employees shown	above	(full-time an	nd part-time combine	$(ed)$ are $\begin{cases} Males \\ Forms \end{cases}$		B-6 B-7				
				(Fema	105					
$\it i$ . How many of the total number of employees shown	above	(full-time an	nd part-time combin	ed) are Negro	es?	B-8				
<ul><li>j. Total number of paid employees (full-time and possible 15th of each month of 1935:</li></ul>	art-time	e combined) v	working during the	pay period	ending nea	rest the				

MONTH, 1935	Number	Key	Month, 1935	Number	Key	MONTH, 1935	Number	Key	Month, 1935	Number	Key
		D-1			D-1			D-2			D-2
Jan		1	Apr		4	July		1	Oct		4
Feb		2	May		5	Aug		2	Nov		. 5
Mar		3	June		6	Sept		3	Dec		. 6
										ſ	A-5
									(Do not use)		D(2)-7

•	period used in Inquiry 6g):		-
		Key	
	a. Number of employees receiving living quarters gratis.	E-8	
	b. Number of employees receiving gratis—  1. One meal daily	E-9	
	2. Two meals daily		
		E-10	
	3. Three meals daily	E-11	
8.	NUMBER OF GUEST ROOMS:	Key	1
		_ III	
	a. Total number of guest rooms	B-9	
	b. Number of rooms usually available for transient use	B-10	
	c. Number of rooms usually occupied by or available for residential guests	B-11	
	(All rooms must be classified under either 8 $b$ or 8 $c$ , and the total of 8 $b$ and 8 $c$ should equal 8 $a$ )		
	DED CONTACT OF OCCUPANCY (for batala cult).		
9.	PERCENTAGE OF OCCUPANCY (for hotels only):	Key	
	Percentage of occupancy for the year 1935		
_		<u>'</u>	_
	Remarks:		~
			_
			-
			-
			_
		<b>-</b>	-
			-
			-
			_
			_
			-
			-
			•
			_
			-
			-
			•
			_
			-
			-
	CERTIFICATE		
	This is to certify that the information contained in this schedule is correct and complete to the best of my knowled	lge and	L
oe]	lief, and covers the period from, 19, to, 19, 19	-	
		-	
	(Signature and official title of person furnishing the information)		
	(Date of the control	, 1936	;
	(Date of signature)  (Signature of enumerator)		
		1545	



#### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

# PLACES OF AMUSEMENT





#### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

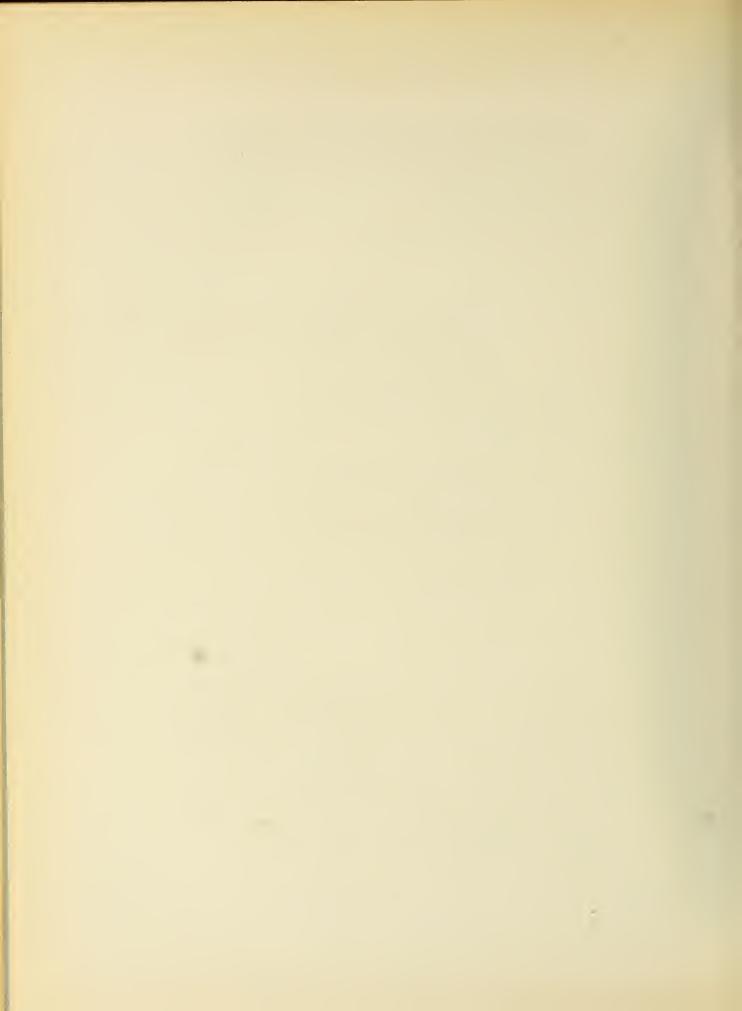
William L. Austin, Director

#### CENSUS OF BUSINESS

Fred A. Gosnell, Chief Statistician William A. Ruff, Assistant

This is one of a series of reports presenting the findings of the 1935 Census of Business. The statistics were compiled by the Bureau of the Census from information collected in 1936 in a field canvass of places of amusement in every State, city and county, in the United States. Funds for the Census were provided by the Works Progress Administration.

Reports on places of amusement are prepared by Ralph C. Janoschka, Chief of the Amusement Division, assisted by John A. Wolff.



#### PLACES OF AMUSEMENT: 1935

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#### **CONTENTS**

#### TEXT

General Explanations:  Description of report Scope of the Census Incompleteness of coverage Limitations of presentation Area and period covered	rage i i i i i
Explanation of Terms	iii
Definitions of Classifications	vi
General Analysis:  Monthly employment  Classification of employees by occupational groups  Sex of employees  Statistics for city-size groups  Analysis of receipts	x xi xii xiii xiv
TEXT TABLES	
Relationships between number of establishments, receipts, number of employees, and annual pay roll, by kinds of business	x
Indices of monthly employment	хi
Employees and pay roll for a specific week, by kinds of business	xii
Sex of employees for a specific week, by kinds of business	xiii
Statistics for motion picture theaters, and billiard and pool parlors and bowling alleys, by city-size groups	xiv

#### **TABLES**

			Page
Table 1 - Uni	ited States Summary - Estab	lishments, receipts,	
p	personnel, and pay roll, by	geographic divisions	
a	and States		1
	• ••		
	ted States Summary - Estab		
p	personnel, and pay roll, by	kinds of business	2
Table 1 - Est	tablishments, receipts, per	sonnel, and pay roll	
b	by kinds of business for:		
	<u>Page</u>		Page
Alabama	2	Nebraska	8
Arizona	2	Nevada	9
Arkansas	2	New Hampshire	9
California	3	New Jersey	9
Colorado	3	New Mexico	9
Connecticut	3	New York	10
Delaware	3	North Carolina	10
District of C	columbia 4	North Dakota	10
Florida	4	Ohio	10
Georgia	4	Oklahoma	11
Idaho	4	Oregon	11
Illinois	5	Pennsylvania	11
Indiana	5	Rhode Island	11
Iowa	5	South Carolina	12
Kansas	5	South Dakota	12
Kentucky	6	Tennessee	12
Louisiana	6	Texas	12
Maine	6	Utah	13
Maryland	6	Vermont	13
Massachusetts		Virginia	13
Michigan	7	Washington	13
Minnesota	7	West Virginia	14
Mississippi	- 8	Wisconsin	14
Missouri	8	Wyoming	14
Montana	8		
			Page
Table 1 - Est	ablishments, receipts, pers	sonnel, and pay roll, for	
	elected cities of 100,000 c		15
Table 1 - The	eaters, motion picture (inc	luding motion picture	
	heaters with vaudeville) -		
	ersonnel, and pay roll, by		
_	nd States		17

			<u>Page</u>
Table 1 - Billiard and p			
		personnel, and pay roll,	
by geographic	divisions and	l States	18
Table 2 - United States	Summary - Mor	thly employment.	
	c divisions a		19
27 Ge 28 WELL			
Table 2 - United States	Summary - Mon	thly employment,	
by kinds of	business		21
Table 2 - Monthly employ	ment, by kind	ls of business for:	
	<b>D</b>		
4.7 a.b.a.m.a	<u>Page</u>	37 - 3 3	Page
Alabama	21	Nebraska	29 29
Arizona Arkansas	21 22	Nevada	29
California	22	New Hampshire New Jersey	29
Colorado	22	New Mexico	30
Connecticut	23	New York	30
Delaware	23	North Carolina	31
District of Columbia	23	North Dakota	31
Florida	23	Ohio	31
Georgia	24	Oklahoma	32
Idaho	24	Oregon	32
Illinois	24	Pennsylvania	32
Indiana	25	Rhode Island	33
Iowa	25	South Carolina	33
Kansas	25	South Dakota	33
Kentucky	25	Tennessee	33
Louisiana	26	Texas	33
Maine	26	Utah	34
Maryland	26	Vermont	34
Massachusetts	27	Virginia	34
Michigan	27	Washington	35
Minnesota	27	West Virginia	35
Mississippi	28	Wisconsin	35
Missouri	28	Wyoming	36
Montana	28	v = 5	
			<u>Page</u>
Table 2 - Monthly employ	ment for sele	ected cities	
	or more inhabi		37
Table 2 - Theaters, moti	on picture (i	ncluding motion picture	
·	_	- Monthly employment,	
	c divisions a	•	38

Table 2 - Billiard and pool parlors, and bowling alleys - Monthly employment, by geographic divisions	<u>Page</u>
and States	40
Table 3 - United States Summary - Analysis of receipts, by kinds of business	42
Table 3 - United States Summary - Analysis of receipts, by geographic divisions and States	42
Census of Rusiness Form 40 - Service and Amusement Schedule	

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#### PLACES OF AMUSEMENT: 1935

#### GENERAL EXPLANATIONS

This report presents, for places of amusement, basic data on number of establishments, operating receipts, employment, pay roll and number of proprietors. In addition analytical tables are presented, showing monthly employment, employment and pay roll for a specific week, sex of employees, general statistics by city size groups, and analysis of receipts.

SCOPE OF THE CENSUS. --- The Census was taken by enumerators who visited each place of business for the purpose of securing a Census report, or information as to where a report for the establishment could be secured. The Census undertook to cover all places of amusement except those operated by educational institutions, municipalities or other governmental agencies, or fraternal or religious organizations. Only those establishments charging admission, or receiving fees for use of recreational facilities were covered.

The kind of business classifications included in the present Census are materially the same as those for which data are presented in the reports issued as a result of the 1933 Census. There are, however, some changes, and for this reason comparisons between the two Censuses are not recommended. Changes in classifications are explained in detail, wherever they occur, in "Definitions of Classifications" (See page vi).

INCOMPLETENESS OF COVERAGE.---It is definitely known that the coverage of places of amusement is seriously incomplete. This incompleteness is due primarily to the absence of legislation which during regular census years makes reporting mandatory. It arises also from the difficulty of securing reports from many seasonal and transient amusement enterprises which were not in operation at the time the canvass was made. Finally, the nature of some amusement enterprises and of the business which they conduct is such that it was difficult for the enumerator to make the contacts necessary to secure reports.

Incompleteness of coverage is particularly pronounced in amusement parks, professional baseball and football clubs, circuses, race tracks, sports promoters, theatrical productions, and orchestras. In certain regions, also, the coverage of motion picture theaters is seriously affected because of failure to receive reports from several sectional motion picture theater chains.

<u>LIMITATIONS OF PRESENTATION.</u>---The results of the amusement phase of the Census are, from the standpoint of the total amount of amusement business conducted, also affected by incompleteness due to method of

classification. Night clubs, and a large number of billiard parlors and other establishments providing amusement were classified as retail establishments rather than as amusement enterprises, since the preponderance of their receipts were derived from the sale of meals and/or merchandise.

Data collected were submitted on an especially designed schedule form used for reporting the operations of both service establishments and places of amusement (see appended schedule, Form 40). However, it was not found possible to present data for amusement enterprises in the same geographic and kind of business detail shown for service establishments in the reports which have been published on the Service phase of the Business Census. Inability to present data for counties and cities without disclosing the operations of individual establishments; incompleteness of coverage in certain areas; and the failure of establishments to furnish certain of the information requested, necessitate a restricted presentation of the data collected on places of amusement.

Although, therefore, the data presented in the following tables represent only a substantial portion, rather than the total amount, of amusement business, such data have a definite value from the standpoint of the significant relationships which may be determined, such as average receipts per establishment, average annual compensation per employee, variation in employment from month to month, etc.

AREA AND PERIOD COVERED. --- The canvass covering the forty-eight states and the District of Columbia was conducted in the first eight months of 1936. The activities of establishments for the calendar year 1935 were reported. Seasonal establishments and new enterprises reported for that part of the year during which they were in active operation.

#### EXPLANATION OF TERMS

ESTABLISHMENTS.---Only recognized places of amusement are considered establishments. The Census includes only businesses which could be readily identified by the enumerators and does not include businesses conducted from the residence of the proprietor without a sign or other means of identification. In order to be classified as a place of amusement, an establishment must have been primarily engaged in providing amusement or recreational facilities - that is, fifty percent or more of the revenue of the establishment must have been derived from admissions or from fees for the use of recreational facilities. If more than fifty percent of the revenue of the establishment was received from the sale of meals or merchandise, or from the sale of service, the report was included in the Retail or Service phase of the Census, respectively.

Each unit of a chain is considered a separate establishment. Concessions operated independently in connection with other businesses are classified as separate establishments. A combined report for an amusement enterprise and the buildings or grounds within which the enterprise is located, was accepted only when both were being operated together as a single unit. Otherwise, separate reports were secured on different schedule forms for amusement enterprises and for the buildings or grounds within which the same were being conducted on a lease, rental, or concession basis. Reports for such buildings and grounds are included in another phase of the Business Census. Businesses showing total receipts of less than \$100 for the year are not considered establishments for purposes of the Census, and are not, therefore, included in the tabulations for places of amusement.

<u>KIND OF BUSINESS.</u>---Ordinarily, the classification of an establishment was determined by the kind of business designation as reported. If, however, the report for an establishment disclosed that the preponderance of receipts was from an activity other than that designated, the place of business was classified according to the kind of business from which the major portion of the receipts was derived. An example is the establishment, reported as a billiard parlor, but showing receipts from the sale of cigars, cigarettes and tobacco in excess of fees for the use of billiard tables. Such place of business, regardless of the fact that it had designated itself as a place of amusement, was classified as a cigar store and included in the Census of Retail Trade.

<u>RECEIPTS.---</u>Receipts represent total revenue of the establishment less refunds for returned merchandise and allowances. Receipts were reported in answer to the following inquiries:

a. Receipts for services (Such as hair cutting, shoe repairs, storage, mechanical repairs, window cleaning, etc.)

- Receipts from amusements or for the use of other recreational facilities (admissions, fees, other charges)
- c. Receipts from sale of merchandise including receipts from sale of meals and from fountain (deduct returned goods and allowances)
- d. Receipts from other sources (Specify sources)
- e. Total operating receipts (sum of a, b, c, and d)

In all cases, where receipt figures are given in the following tables, they represent the total of amounts reported under item e, "Total operating receipts (sum of a, b, c, and d)".

<u>PROPRIETORS</u>.---Only those proprietors and firm members devoting the major portion of their time to the business are included. Adult members of the families of proprietors who were actively employed in, and who devoted the major portion of their time to the business, are not included as proprietors unless they actually owned an interest in the business. Those members of a family (not proprietors) receiving a stated wage were considered employees. The inquiry on proprietorship does not, of course, apply to incorporated businesses.

EMPLOYEES.---The number of employees working during the pay period ending nearest the fifteenth of the month was reported for each of the twelve months of 1935. The average number of employees for the year (full-time and part-time combined) represents a total of the reported employment for these twelve months, divided by twelve. However, in all tables, the total of the "average number of employees" column, represents the sum of the detail of that column, rather than the true average number of employees for the table total, which would be obtained by dividing the sum of the monthly employment by twelve. This same method of treatment likewise explains the failure of sub-totals in the "average number of employees" column to agree exactly with the true averages for the respective sub-divisions.

<u>FULL-TIME EMPLOYEES.---</u>Persons regularly engaged for work for four or more hours per day or for more than three full days per week. Employees working on a full-time basis in seasonal establishments are considered as full-time employees.

<u>PART-TIME EMPLOYEES.---</u>Persons employed less than four hours a day or for less than three full days per week.

EXECUTIVES AND SALARIED CORPORATION OFFICERS. --- Includes two types of employees: (a) salaried officers of corporation, such as president, vice president, secretary and treasurer of the corporation, the general auditor and other persons appointed by the Board of Directors; (b) other hired executives, such as office managers, sales managers, credit managers, and others who devote the major portion of their time to responsible administrative and supervisory duties. Data for this classification were reported for a "specific week".

SEX OF EMPLOYEES. --- Represents a distribution by sex of the combined number of full-time and part-time employees on the pay roll for a "specific week".

TOTAL PAY ROLL. --- Total pay roll represents the salaries, wages, bonuses, and commissions paid full-time and part-time employees (including executives and salaried corporation officers). It does not include compensation of proprietors and firm members.

SPECIFIC WEEK.---The data presented on employees by sex, and on employment and pay roll for a specific week, were reported for the week ending October 26, 1935.

#### **DEFINITIONS OF CLASSIFICATIONS**

AMUSEMENT DEVICES.---Included in this classification are those amusement devices usually affiliated with fairs, circuses, amusement parks, etc., such as carousels, ferris wheels, games of chance and skill, etc. Amusement devices located in amusement parks at fairs and beaches, operated on a concession basis, were considered individual establishments and a separate report was secured for each. However, when such devices were under the management of the amusement park, fair, beach, etc., they were included in a consolidated report covering operations of the entire enterprise.

AMUSEMENT PARKS.---This classification includes parks operating amusement devices for the use of the general public upon payment of a fee, but does not include government-operated enterprises, or parks whose devices are operated wholly on a concession basis. Because of the seasonal nature of their operations, amusement parks were frequently closed at the time of the enumerator's visit. Deficiencies in coverage, therefore, exist to some extent in this classification.

<u>BANDS AND ORCHESTRAS.</u>---Only bands and orchestras operated on a commercial basis are included in this classification. Bands and orchestras operated by governmental bodies, schools, clubs, institutions, etc., are not included. Many small bands and orchestras operating on a business basis have no identifiable places of business and were not, therefore, included in the canvass. Consequently, the classification is incomplete in coverage to some extent.

BASEBALL AND FOOTBALL CLUBS, SPORTS AND ATHLETIC FIELDS, AND SPORTS PROMOTERS.---Included in this classification are all sports promoters, professional and semi-professional baseball and football clubs, and stadiums and athletic fields that actually sponsor athletic events. It does not, however, include organizations engaged in the conduct of intercollegiate athletic contests. Stadiums and athletic fields, customarily rented to promoters on a fixed fee or rental basis, are considered real estate enterprises and are not, therefore, included in this phase of the Census. Receipts presented for this classification include revenues from the rental of concessions, and in the case of baseball and football clubs, revenues from the sale of players. This classification, as defined for the present Census, has been amplified to include professional and semi-professional baseball clubs, football clubs, and sports promoters, which were included in the classification "Other Amusements" in 1933.

<u>BATHING BEACHES</u> (<u>not including municipal</u>).---Only bathing beaches owned and operated on a commercial basis are included in this classification. Receipts include admissions, bathing suit rentals, and all other income.

BILLIARD AND POOL PARLORS, AND BOWLING ALLEYS.---This classification includes billiard and pool parlors, bowling alleys, and billiard and pool parlors and bowling alleys combined. Frequently, billiard parlors are operated in conjunction with retail establishments, such as cigar stores, drinking establishments, etc.; or service establishments, such as barber shops, shoe shine parlors, etc. Such establishments to be included in this classification must have reported more than fifty per cent of their total receipts from fees or charges for the use of recreational facilities. If more than fifty per cent of their receipts were received from the sale of merchandise, they were included in the Census of Retail Trade. Similarly, if more than fifty per cent of their receipts were derived from the sale of service, they were included in the Census of Service Establishments.

BOAT AND CANOE RENTAL SERVICE. --- This classification includes all boat and canoe rental establishments hiring out small boats (principally rowboats) and canoes to the general public, usually without operators. The receipts reported by such establishments frequently include receipts from storage and moorage of small craft. The classification does not include establishments deriving the major portion of their receipts from power boat rides; these establishments were included in the "Other amusements" group. Boat operators who provide power craft for fishing parties are excluded from the Census, since such operators, for the most part, have no identifiable places of business.

<u>CIRCULATING LIBRARIES</u>.---This classification includes only those establishments primarily engaged in the rental of books on a fee basis. Establishments which furnish books to library departments of retail stores and to independent circulating libraries for public rental, are included. The classification does not, however, include library departments of retail stores or service establishments, unless such departments were operated as concessions and were, therefore, canvassed as separate establishments. Libraries conducted by municipalities, schools, and fraternal and religious organizations are not included.

DANCE HALLS, STUDIOS, AND ACADEMIES.---Included in this classification are all commercially operated dance halls, dance studios, and academies, catering to the general public. Halls rented for private dances or for occasional dances sponsored by fraternal, or other organizations, are considered real estate enterprises and are included in another phase of the Census. This classification differs from the 1933 classification "Dance Halls", in that it now includes dancing schools, studios, and academies, which were not included in the 1933 Census.

HORSE AND DOG RACE TRACKS. --- Included in this classification are all dog and horse racing tracks for which reports have been received. In view of the seasonal character of the operations of race tracks, some were closed at the time the field canvass was made, and, consequently, enumerators were not always able to contact the operators for the purpose of securing reports. This classification is not, therefore, complete in coverage. It should, also, be noted that receipts from betting

(pari-mutuel machines, etc.) are included in Table 3 under receipts from admissions and fees, since most race tracks did not differentiate between these two sources in reporting their revenue.

<u>RIDING ACADEMIES.---</u>This classification includes all public riding academies and riding schools. It does not, however, include livery stables.

<u>SKATING RINKS</u>.---This classification includes all commercially operated ice-skating and roller-skating rinks.

<u>SWIMMING POOLS</u> (not <u>including municipal</u>).---This classification includes all commercially operated swimming pools but does not include pools operated by governmental agencies or by fraternal or educational organizations. Because of the seasonal nature of their operations, a number of swimming pools were closed at the time of the enumerator's visit and the classification is, therefore, incomplete in coverage to some extent.

THEATERS, MOTION PICTURE (including motion picture theaters with vaudeville).---Included in this classification are all motion picture theaters and all combination motion picture and vaudeville theaters. The canvass in the field was confined to active commercially operated theaters and did not cover occasional motion picture exhibitions given in small halls, or exhibitions sponsored by religious, fraternal or educational organizations. Itinerant exhibitors are not included in this classification, but are included in the miscellaneous amusement group.

Theaters were, for the purpose of the 1933 Census of American Business, classified into three groups, (1) "Theaters - Legitimate Stage and Opera", (2) "Theaters - Motion Picture", and (3) "Theaters - Motion Picture and Vaudeville". Whenever necessary, combinations were made of two and frequently all classifications in order to avoid disclosing the operations of individual concerns. As a result of this procedure the statistics presented for such combined classifications lost much of their significance. In no cases in the present Census are combinations of the two theater classifications (Theaters, motion picture; and Theaters, legitimate stage and opera) made, thus obviating the distortion of the statistics for either classification. In view of the similarity of operations of theaters confining their operations to the exhibition of motion pictures and theaters presenting vaudeville as well, no distinction in classification has been made between the two types for the purposes of the present Census.

THEATERS, LEGITIMATE STAGE AND OPERA; AND THEATRICAL PRODUCTIONS
(See definition of "Theaters, Motion Picture, including Motion Picture
Theaters with Vaudeville").---This classification includes theatrical
productions, opera companies, road companies, stock companies, and those
legitimate stage theaters that actually present theatrical productions.
Legitimate stage theaters that are normally rented to theatrical productions, stock companies or opera companies, are not included. Combined

reports for productions and the buildings within which they are located, were accepted only when both were being operated together as a single unit. Otherwise, separate reports were secured on different schedule forms for the productions and for the buildings within which the same were being conducted on a lease or rental basis. Reports for such buildings are included in another phase of the Census.

OTHER AMUSEMENTS. --- The kinds of business comprising this classification do not warrant separate presentation because of the relative unimportance of the number of establishments and total receipts represented. The following are some of the more important kinds of business included in this classification:

Amusement Centers Aquariums Carnivals Exhibits and Expositions
Fishing Grounds
Hunting Preserves

Museums Rodeos Tennis Courts

In addition, this classification includes unusual combinations of two or more kinds of amusement enterprises, operated as single establishments, such as dancing and bathing; skating and swimming; bowling and skating, etc.

#### GENERAL ANALYSIS

Of the 37,677 places of amusement reporting in connection with the Census, 12,024, or 31.9% are motion picture theaters. These theaters account for 72.7% of the \$699,051,000 total receipts, 59.0% of the 157,789 employees and 64.4% of the \$159,641,000 total pay roll for all places of amusement covered by the Census. While billiard and pool parlors, and bowling alleys represent 32.9% of the total number of places of amusement, they account for only 6.2% of the total receipts, 13.3% of the total number of employees, and 6.7% of the total pay roll. Although, as has been previously stated, the coverage of certain kinds of business in the amusement field is definitely known to be incomplete, such deficiencies in coverage are not sufficient to affect perceptibly the relative importance of these two kinds of business as indicated by the results of the Census.

Relationships between such basic items as establishments and receipts, receipts and employees, and employees and pay roll, are shown in the following table. The averages presented, based as they are on United States totals, can be accepted as indicative of the true averages for each of the respective types of enterprise, although the total figures, themselves, are unquestionably somewhat understated.

RELATIONSHIPS BETWEEN NUMBER OF ESTABLISHMENTS, RECEIPTS, NUMBER OF EMPLOYEES, AND ANNUAL PAY BOLL, BY KINDS OF BUSINESS

OF EMPLOYEES, AND ANNUAL PAY ROLL, BY	KINDS OF BUS	SINESS		
	Average	Average	Average	Average
	Receipts	Receipte	Number of	Annual
Kind of Business	Per	Per	Employees*	Wage Per
	Eetab-	Employee*	Per Estab-	Employee*
	lishment		lishment	
United States	\$18,554	\$4,430	4.2	\$1,012
Amusement devices	4,834	3,736	1.3	878
Amueement parke	29,644	2,762	10.7	803
Bands and orcheetrae	6,513	1,236	5.3	799
Baseball and football clubs, sports and athletic				
fields, and sports promoters	59,326	4,672	12.7	1,795
Bathing beachee (not including municipal)	6,762	3,482	1.9	857
Billiard and pool parlore, and bowling alleye	3,486	2,068	1.7	507
Boat and cance rental service	1,575	3,643	.4	798
Circulating libraries (commercial)	3,261	4,129	.8	830
Dance halls, etudice, and academiee	3,830	1,368	2.8	499
Horse and dog race tracke	507,281	8,651	58.6	1,918
Riding academies	3,795	2,555	1.5	713
Skating rinks	4,046	2,003	2.0	558
Swimming poole (not including municipal)	2,777	2,429	1.1	655
Theaters, legitimate stage and opera; and theatrical productions	124,241	5,390	23.1	2,205
Theatere, motion picture (including motion picture				
theaters with vaudeville)	42,265	5,461	7.7	1,105
Other amusements	8,529	3,201	2.7	796

<sup>\*</sup> Full-time and part-time employeee combined.

MONTHLY EMPLOYMENT. --- An examination of the monthly employment data presented in Table 2 of this volume indicates extreme seasonality in the operations of all but a few kinds of business. Pronounced fluctuations in monthly employment vary, however, both in extent and in the period of the year during which they occur, depending upon the characteristics of the individual type of amusement enterprise. Consequently a composite

index of monthly employment in places of amusement cannot be regarded as indicative of the trend of employment throughout the year, and any studies of employment trends for the amusement field should, therefore, be confined to indices of employment for individual kinds of business. The following table presents indices of monthly employment based on the average employment for the year, for each of the more important kinds of amusement enterprises.

IN	DICES	OF MON	THLY E	MPLOYN	ENT:	1935					_	
	Jan.	Fab.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dac.
Amusement devices	28	31	36	55	119	183	201	202	149	70	65	62
Amusement parks	19	19	22	42	129	233	249	242	159	35	25	26
Bands and orchestras	94	94	93	93	97	104	109	107	101	101	103	105
Baseball and football clubs, sports and												
athletic fields, and sports promotors	54	54	65	106	138	149	145	142	144	76	66	61
Bathing beaches (not including												
municipal)	34	35	40	56	94	216	261	240	124	40	32	32
Billiard and pool parlors,												
and bowling alleys	110	110	110	107	84	68	66	68	105	122	125	126
Boat and cance rental service	49	49	53	71	125	159	182	178	140	82	59	54
Circulating libraries (commercial)	102	103	103	103	95	96	96	98	100	101	99	104
Dancs halls, studios, and academies	91	90	89	93	102	102	103	103	108	106	106	105
Horss and dog racs tracks	101	110	87	60	136	126	107	119	128	104	85	41
Riding academies	88	89	92	96	99	108	111	111	108	103	98	97
Skating rinks	103	103	99	94	89	82	79	79	101	115	123	130
Swimming pools (not including municipal)	22	23	27	38	94	245	273	266	123	33	26	24
Theaters, legitimate stage and opera;												
and theatrical productions	118	121	116	106	90	76	59	60	93	117	116	129
Theaters, motion picture (including												
motion picture theaters												
with vaudsvills)	97	98	98	99	99	99	98	99	102	103	104	104
Other emusements	57	61	69	96	111	128	143	143	129	107	87	70

<u>CLASSIFICATION OF EMPLOYEES BY OCCUPATIONAL GROUPS.</u>——Inquiry 6 of the questionnaire (see Form 40 in Appendix) calls for a classification of full-time and part-time employees and their pay rolls for the following occupational groups:

- a. Executives and salaried corporation officers
- b. Office and clerical employees (not including selling employees)
- c. Operative employees
- d. Other employees

This information was requested for the week ending October 26, 1935 (While highly seasonal businesses were requested to report instead one week of normal employment during the active season, the data compiled were restricted to establishments reporting for the week of October 26).

Examination of the data reported disclosed that the occupational classifications, particularly "office and clerical employees", "operative employees", and "other employees", were frequently misinterpreted. Consequently it was found necessary to restrict the presentation of this information to two groups, i.e. "total employment" and "employees other than executives and salaried corporation officers".

Inasmuch as only 16,729, or 44.4%, of the total number of places of amusement reporting in connection with the Census supplied the breakdown

of employment requested, the data are presented on a "number of establishments reporting" basis, rather than on a census basis.

The following table presents weekly employment and pay roll data for full-time employees by kinds of business. With the exception of motion picture theaters, for which data are shown by geographic divisions, the results of the specific week inquiry do not justify the presentation of information of this nature other than in totals for the United States. Attention is invited to the fact that while 44.4% of the total number of amusement places covered are represented, the size of the sample varies for each of the individual kinds of business.

EMPLOYEES AND PAY ROLL FOR A SPECIFIC WEEK, BY KINDS OF BUSINESS										
	Number	Full-	time and		Full-time	Employees				
Kind of Businese	of Estab-	Part-ti	me Employ-	-	Total	Employees other				
Mind of Dubinaba	lishments ees Combined			ro rai	than !	Executives				
	Reporting	Number	Pay Roll	Number	Pay Roll	Number				
TOTAL FOR UNITED STATES	16,729	96,462	\$1,701,956	75,540	\$1,570,788	73,092	\$1,451,583			
Theaters, motion picture (including motion										
picture theaters with vaudeville)	7,650	60,703	1,231,701	53,582	1,188,806	51,627	1,089,077			
Middle Atlantic	1,332	17,052	398,616	15,675	389,525	15,272	367,687			
East North Central	1,570	12,943	283,999	11,002	272,245	10,522	246,156			
Pacific	727	5,905	117,102	5,042	111,858	4,875	102,566			
West North Central	1,194	5,700	95,496	4,726	90,850	4,485	79,250			
South Atlantic	813	5,447	94,046	4,947	91,159	4,761	81,709			
New England	446	4,928	105,839	4,566	103,370	4,247	88,763			
West South Central	754	4,348	70,403	3,952	67,423	3,898	65,189			
East South Central	436	2,331	33,929	2,003	32,219	1,948	29,759			
Mountain	378	2,049	32,271	1,669	30,177	1,619	27,998			
Billiard and pool parlors, and bowling alleye	5,545	17,011	168,829	10,815	131,899	10,553	123,615			
Dance halle, etudice, and academies	1,498	7,614	73,879	3,293	48,943	3,235	46,462			
Theaters, legitimate stage and opera;										
and theatrical productions	66	2,133	74,966	1,987	71,781	1,966	70,506			
Bande and orchestras	280	1,682	19,587	601	12,672	598	12,507			
Baseball and football clubs, sports and										
athletic fields, and sports promoters	79	1,200	29,218	672	23,730	647	21,578			
Riding academiee	258	645	8,837	541	8,042	531	7,784			
Skating rinks	118	487	4,878	249	3,415	244	3,079			
Circulating librariee (commercial)	245	469	6,617	320	5,895	299	5,011			
Horse and dog race tracks	3	406	16,432	406	16,432	406	16,452			
Amusement devicee	96	402	7,868	346	7,228	340	7,072			
Amusement parks	29	277	4,566	190	4,052	185	3,804			
Boat and cance rental service	72	183	2,811	125	2,364	117	2,203			
Swimming poole (not including municipal)	33	123	1,497	95	1,278	92	1,134			
Bathing beaches (not including municipal)	20	57	597	38	418	37	383			
Other amusements	737	3,070	49,673	2,280	43,833	2,215	40,936			

SEX OF EMPLOYEES.---Inquiry 6 of the questionnaire also calls for a classification by sex of full-time and part-time employees combined for the week ending October 26, 1935. This information is presented in the following table for the same 16,729 establishments which reported the classification of employees by occupational groups.

SEX OF EMPLOYEES FOR A	SPECIFIC WE	EK, BY KINDS OF	BUSINESS		
	Number	Total Number			
	of Estab-	of Employees	Number of	Number of	Per Cent
Kind of Business	lishments	(Full-time	Men	Women	Women
	Reporting	and Part-time			
		Combined)			
TOTAL FOR UNITED STATES	16,729	96,462	76,999	19,463	20.2
Theaters, motion picture (including motion					
picture theaters with vaudeville)	7,650	60,703	46,171	14,532	23.9
Middle Atlantic	1,332	17,052	13,494	3,558	20.9
East North Central	1,570	12,943	10,027	2,916	22.5
Pacific	727	5,905	3,757	2,148	36.4
West North Central	1,194	5,700	4,336	1,364	23.9
South Atlantic	813	5,447	4,268	1,179	21.6
New England	446	4,928	3,864	1,064	21.6
West South Central	754	4,348	3,295	1,053	24.2
East South Central	436	2,331	1,799	532	22.8
Mountain	378	2,049	1,331	718	35.0
Billiard and pool parlors, and bowling alleys	5,545	17,011	16,707	304	1.8
Dance halls, studios, and academies	1,498	7,614	4,951	2,663	35.0
Theaters, legitimate stage and opera;					
and theatrical productions	66	2,133	1,263	870	40.8
Bands and orchestras	280	1,682	1,612	70	4.2
Baseball and football clubs, sports and					
athletic fields, and sports promoters	79	1,200	1,127	73	6.1
Riding academies	258	645	621	24	3.7
Skating rinks	118	487	394	93	19.1
Circulating libraries (commercial)	245	469	184	285	60.8
Horse and dog race tracks	3	406	396	10	2.5
Amusement devices	96	402	336	66	16.4
Amusement parks	29	277	256	21	7.6
Boat and canoe rental service	72	183	173	10	5.5
Swimming pools (not including municipal)	33	123	94	29	23.6
Bathing beaches (not including municipal)	20	57	39	18	31.6
Other emusements	737	3,070	2,675	395	12.9

STATISTICS FOR CITY SIZE GROUPS. --- Although the coverage of places of amusement is admittedly incomplete, the data presented in the following table may reasonably be regarded as being indicative of the concentration of activity in amusement enterprises.

Of the 12,024 motion picture theaters reporting in connection with the Census, 3,221, or 26.8%, are located in cities of 100,000 or more inhabitants. These theaters account for \$282,415,000, or 55.6%, of the total receipts, 45,760, or 49.2%, of the total number of employees, and \$61,396,000, or 59.7%, of the total pay roll. While more than half (53.2%) of the motion picture theaters are in places of less than 10,000 inhabitants, they account for only 18.9% of the total receipts, 24.5% of the total employment, and 15.5% of the total pay roll.

Billiard and pool parlors, and bowling alleys in cities of 100,000 or more inhabitants number 4,094, or 33.0%, of the total for the United States. This number of establishments accounts for \$19,090,000, or 44.1%, of the total receipts, 9,927, or 47.4%, of the number of employees, and \$5,678,000, or 53.5%, of the total pay roll. The 5,747 establishments in places of less than 10,000 inhabitants account for 30.9% of the total receipts, 24.8% of the total employment, and 19.9% of the total pay roll.

In this connection, it is interesting to note that while cities of 100,000 or more inhabitants account for only 29.6% of the total population, places of less than 10,000 inhabitants account for 52.4%.

STATISTICS FOR MOTION PICTURE THEATERS, AND BI	LIARD AND	POOL PA	RLORS AND	BOWLING	ALLEYS,	BY CITY-SIZ	E GROUPS
	Per Cent		Receip	te	Active	Employeee	
Kind of Businese	of Total	of		Per	Proprie-	(Full-time	Total
and	Popula-	Estab-	Amount	Cent	tore and	and Part-	Pay Roll
City-size Group	tion	lish-		of	Firm	time). Avg.	
	1930	ments	(add 000)	Total	Membere	for Year	(add 000)
Theatere, motion picture (including motion							
picture theaters with vaudeville)	100.0	12,024		100.0		93,052	\$102,804
Places of 500,000 or more	17.0	1,741	176,055	34.6		27,550	38,796
Places of 250,000 to 499,999	6.5	780	56,484	11.1	262	9,618	12,413
Places of 100,000 to 249,999	6.1	700	49,876	9.8	199	8,592	10,187
Places of 75,000 to 99,999	1.8	214	13,939	2.7	90	2,426	2,624
Places of 50,000 to 74,999	3.5	388	24,859	4.9	106	4,451	5,141
Places of 30,000 to 49,999	3.9	436	26,682	5.3	124	4,895	5,417
Places of 20,000 to 29,999	3.2	435	22,927	4.5	113	4,460	4,542
Places of 10,000 to 19,999	5.6	935	41,500	8.2	238	8,240	7,795
All other areas	52.4	6,395	95,874	18.9	4,532	22,820	15,889
Billiard and pool parlors, and bowling alleys	100.0	12,412	43,271	100.0	11,988	20,928	10,617
Places of 500,000 or more	17.0	2,370	10,647	24.6		5,516	3,095
Places of 250,000 to 499,999	6.5	821	4,153	9.6	764	2,051	1,245
Places of 100,000 to 249,999	6.1	903	4,290	9.9	863	2,360	1,338
Places of 75,000 to 99,999	1.8	250	1,354	3.1	248	646	387
Places of 50,000 to 74,999	3.5	421	1,940	4.5	397	1,101	599
Places of 30,000 to 49,999	5.9	518		4.9	510	1,200	569
Places of 20,000 to 29,999	5.2	430	1,773	4.1		1,010	437
Places of 10,000 to 19,999	5.6	952		8.4		1,849	829
All other areas	52.4	5,747		50.9		5,195	2,118

ANALYSIS OF RECEIPTS.---An examination of the data presented in Table 3, on page 42, discloses that receipts from the sale of merchandise, which for all places of amusement amount to \$11,402,000, represent only 1.6% of the total receipts (\$699,051,000) of places of amusement covered by the Census. In only three classifications do receipts from the sale of merchandise represent substantial portions of the total amount of receipts from all sources combined: in amusement parks, merchandise sales represent 13.4% of total receipts; in bathing beaches, 12.7%; and in billiard and pool parlors and bowling alleys, 11.1%. These three kinds of business account for 55.0% of receipts from the sale of merchandise for all places of amusement reporting.

Receipts from "other sources", which represent receipts other than those derived from admissions, fees and charges for the use of recreational facilities, and from merchandise sales, constitute an important part of the total receipts of only three classifications. These three classifications are boat and canoe rental service, where receipts from other sources amount to 16.0% of total receipts; riding academies (9.0% of total receipts); and baseball and football clubs, sports and athletic fields, and sports promoters (7.9% of total receipts). The high percentages of receipts from other sources to total receipts in these three instances are largely due to storage and moorage fees in the case of boat and canoe rental service; fees for boarding and care of horses in the case of riding academies; and receipts from the sale of players, and rentals of fields and stadiums, in the case of baseball and football clubs, sports and athletic fields, and sports promoters.

#### PLACES OF AMUSEMENT: 1935 UNITED STATES SUMMARY

### TABLE 1 - ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL,

Division and State	Number of	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
Sivilor and State	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
TOTAL FOR UNITED STATES 1/	37,677	\$699,051	31,215	157,789	\$159,641	\$140,762	\$18,879
NEW ENGLAND	2,760	58,952	2,125	13,165	13,418	11,570	1,84
Connecticut	550	11,522	406	2,780	2,428	2,262	160
Maine Massachusetts	392 1,281	4,010 32,724	304 980	1,172 6,971	7,863	765 6,870	999
New Hampshire	227	2,908	188	675	553	516	3
Rhode Island Vermont	177 133	6,365 1,423	124 123	1,189 378	1,478 252	926 231	55 2
MIDDLE ATLANTIC	7,415	222,799	5,462	42,512	53,268	47,707	5,56
New Jersey	1,181	29,683	862	5,608	6,314	6,019	29
New York	3,850	143,139	2,708	24,974	36,403	31,951	4,45
Pennsylvan ia	2,384	49,977	1,892	11,930	10,551	9,737	81
EAST NORTH CENTRAL	7,404	137,457	6,436	32,282	32,538	28,262	4,27
Illinois	1,724	51,080	1,485	10,033	12,487	11,187	1,30
Indiana	1,086	15,416	965	3,965	3,417	3,046 4,620	37 93
Michigan Ohio	1,557 2,196	23,728 36,750	1,407	5,941 9,040	5,556 8,671	7,542	1,12
Wisconsin	841	10,483	736	3,303	2,407	1,867	54
WEST NORTH CENTRAL	5,063	56,342	4,747	15,275	11,715	10,359	1,35
Iowa	1,016	8,502	1,008	2,549	1,538	1,262	27
Kansas	773	7,739	719	1,936	1,212	1,114	, ,
Minnesota Missouri	871 1,212	11,881	856 1,026	2,981 5,232	2,629 4,826	2,315 4,399	31 42
Nebraska	618	4,789	622	1,422	793	638	15
North Dakota	267	1,947	229	507	325	282	4
South Dakota SOUTH ATLANTIC	306	2,267 59,710	3,048	14,619	392 13,577	12,190	1,38
Delaware	70	1,083	58	262	225	208	
District of Columbia	156	7,915	99	1,253	1,919	1,837	8
Florida	594	11,349	463	2,426	2,703	2,317	38
Georgia Maryland	671 426	5,248 10,683	535 320	1,992 2,226	1,258 2,373	1,077 2,035	18
North Carolina	712	7,350	556	2,065	1,654	1,557	9
South Carolina	371	3,071	241	958	626	593	3
Virginia West Virginia	607 390	8,096 4,915	433 343	2,172 1,265	1,807 1,012	1,676 890	1:
EAST SOUTH CENTRAL	2,088	20,939	1,745	5,634	4,532	4,059	4'
Alabama	495	4,539	401	1,260	927	854	
Kentucky	613	7,810	508	1,985	1,796	1,548	24
Mississippi	304	1,421	286	522	254	241	
Tennessee	676	7,169	550	1,867	1,555	1,416	13
WEST SOUTH CENTRAL	3,629	41,525	3,106	11,190	8,565	7,538	1,0
Arkansas	448	3,756 4,974	382 394	961	706	578 865	12
Louisiana Oklahoma	453 833	8,379	710	1,747 2,358	1,081 1,926	1,756	1
Texas	1,895	24,416	1,620	6,124	4,852	4,339	5
MOUNTAIN	1,719	19,091	1,565	5,533	3,831	3,254	5'
Arizona	158	2,379	123	565	405	379	
Colorado Idaho	452 243	4,861 2,331	396 224	1,528	1,109	976 325	13
Montana	245	2,902	216	720	576	496	
Nevada	66	1,218	51	311	295	254	4
New Mexico Utah	145 254	1,455 2,266	135 259	363 779	246 489	232 358	1
Wyoming	175	1,679	161	493	298	254	1.
PACIFIC	3,602	82,236	2,981	17,579	18,197	15,823	2,3
California	2,619	66,805	2,196	13,604	14,862	13,015	1,8
Oregon Washington	388 595	5,865 9,566	314 471	1,458 2,517	1,312 2,025	1,116	3:

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses.

1/ Figures revised since publication of geographic division releases.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
TOTAL FOR UNITED STATES	37,677	\$699,051	31,215	157,789	\$159,641	\$140,762	\$18,879
unusement devicee	902	4,360	658	1,167	1,025	889	136
Amueement parks Sands and orcheetras	303 708	8,982 4,611	194 1,669	3,252 3,732	2,610 2,981	2,293 2,363	317 618
Baseball and football clubs, eports and athletic fields, and eports promotere Bathing beaches (not including municipal)	426 328	25,273 2,218	269 276	5,410 637	9,699 546	6,202 456	3,497 90
Silliard and pool parlors, and bowling alleys	12,412	43,271	11,988	20,928	10,617	8,459	2,158
Soat and cence rental eervice Circulating libraries (commercial)	939 932	1,479 3,039	951 848	406 736	324 611	266 562	56 45
Dance halle, etudice, end academice	3,872	14,831	3,929	10,838	5,408	3,648	1,76
Horee and dog race tracks	64	32,466	19	3,753 958	7,199 683	3,662 629	3,53 5
Riding academiee Skating rinks	645 345	2,448 1,396	622 335	697	389	291	9
Swimming pools (not including municipal)	698	1,938	580	798	523	425	9
Theatere, legitimate etage and opera; and theatrical productions Theaters, motion picture (including motion	158	19,630	62	3,642	8,030	6,582	1,44
picture theatere with vaudeville)	12,024	508,196	6,104	93,052	102,804	98,855	3,94
Other ammeemente	2,921	24,913	2,711	7,783	6,192	5,180	1,01
ALABAMA	495	4,539	401	1,260	927	854	7
Bende and orchestras	5	15	18	27	9	5	
Baseball and football clubs, eports and athletic fields, and sports promoters Bathing beaches (not including municipal)	6	119 11	2 5	30 2	<u>2</u> /	14	2/
Billiard and pool parlore, and bowling alleye	211	562	195	237	109	103	
Boat and cance rental service Dance halls, studios, and ecademies	8 31	39	26	34	11	8	
Skating rinks Swimming pools (not including municipal)	3 18	2 36	2 17	1 12	2/ 5	3	2/
Theaters, motion picture (including motion picture theaters with vaudeville)	171	3,642	90	872	730	701	
Other amusements	36	112	37	45	24	20	
ARIZONA	158	2,379	123	565	405	379	2
Amusement parks	4	49	2 14	14	9 5	8	
Bands and orchestras Baseball and football clubs, sports and athletic fields, and sports promoters	5 4	3	3	9	2	2	2/
Billiard and pool parlors, and bowling alleys	49	130	45	30	16	15	
Dancs halls, studios, and academiss	18 7	69	17	82	16 19	7	
Riding academiss Swimming pools (not including municipal) Theaters, motion picture (including motion	7	8	6	4	2	1	
picture theaters with waudeville) Other amusements	56 8	2,038	22	373	326	320	2/
		3,756	382	961	706	578	1:
ARKANSAS	448			1			
Baseball and football clubs, sports and			4	80	71	35	
Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and	n	181	187	80	71 72	65	
Baseball and football clubs, sports and athletic fields, and sports promoters	11 198 5	181 375 3	187	169	72	65	
Basebell and footbell clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Boat and cance rental service Circulating libraries (commercial)	11 198 5 4	181 375 3 6	187 5 2	169 £	72 <u>3</u> /	65 <u>2</u> /	
Basebell and footbell clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Boat and cance rental service Circulating libraries (commercial) Dance halls, studies, and academies	11 198 5 4	181 375 3	187	169	72 3/ 1 15 2	65 2/ 1 14 2	<u>2</u> /
Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Boat and cance rental service Circulating libraries (commercial) Dance halls, studios, and academies Riding academies Swimming pools (not including municipal)	11 198 5 4 25 3 19	181 375 3 6 44	187 5 2 25	169 2 3 38	72 <u>3</u> / 1 15	65 <u>2</u> / 1	<u>2</u> /
Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Boat and cance rental service Circulating libraries (commercial) Dance halls, studies, and academies Riding academies Swimming pools (not including municipal) Theaters, motion picturs (including motion)	11 198 5 4 25 3	181 375 3 6 44 6 36	187 5 2 25 3 15	169 2 3 38 4 17	72 3/ 1 15 2	65 2/ 1 14 2	
Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Boat and cance rental service Circulating libraries (commercial) Dence halls, studios, and academies Riding academies Swimming pools (not including municipal)	11 198 5 4 25 3 19	181 375 3 6 44 6	187 5 2 25 3	169 2 3 38	72 3/ 1 15 2 10	65 2/ 1 14 2 8	<u>2</u> /

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
CALIFORNIA	2,619	\$66,805	2,196	13,604	\$14,862	\$13,015	\$1,847
Amusement devicee	150	1,561	121	352	429	397	32
Amusement parke Bands and orchestras	9 14	560 289	6 22	126 173	134	118 328	16 27
Baseball and football clubs, eports and	14	203	22	1/3	303	320	2.7
athletic fields, and sports promoters	32	1,857	20	593	636	515	121
Sathing beaches (not including municipal)	28	245	20	107	88	77	11
bowling alleys	524	2,111	541	798	490	396	94
Soat and canoe rental service Circulating libraries (commercial)	77 299	415 467	66 299	111	127 55	116 43	11
Dance halle, studioe, and academies	297	2,763	307	1,712	1,334	992	342
Horse and dog race tracks	9	5,004	4	676	1,178	598	580
Riding academies Skating rinks	113 28	436 288	117 26	137 86	106 75	99 65	10
Swimming poole (not including municipal)	39	193	41	100	83	77	
Theatere, legitimate etage and opera; and	_	4-2			045	255	
theatrical productions Theaters, motion picture (including motion	5	631		130	263	257	6
picture theaters with vaudeville)	719	44,847	347	7,135	8,283	7,834	449
Other amusements	276	5,138	259	1,267	1,226	1,103	123
COLORADO	452	4,861	396	1,528	1,109	976	133
Amusement parke	3	6	2	15	4	3	:
Bands and orchestrae	7 1	9	9	33	7	1	
Billiard and pool parlors, and bowling alleys	178	601	188	198	110	91	19
Circulating librariee (commercial)	4	6	5				
Dance halle, etudice, and academiee	73 14	157	74	260	64	28	30
Riding academiee Skating rinke	3	15 20	16	16	2 6	2	-
Swimming poole (not including municipal)	13	18	8	8	4	3	
Theaters, motion picture (including motion picture theaters with vaudeville)	133	3,755	71	885	826	804	2:
Other amusements	24	274	20	108	86	43	4.
CONNECTICUT	550	11,522	406	2,780	2,428	2,262	166
	90	05	26	24	15	10	
Amusement devices Amusement parks	29 8	95 137	26 5	24 61	15 32	10 30	
Bands and orchestras	17	61	16	115	37	31	
Baseball and football clubs, sports and	72	104	2	44	23	18	
athletic fields, and sports promotere Bathing beaches (not including municipal)	3 8	15	7	44	1	10	
Billiard and pool parlors, and							
bowling alleys Boat and canoe rental service	183	851 5	168	582	278   2/	231	2/
Circulating librariee (commercial)	11	29	10	5	2 2		_ :
Dance halle, studios, and academiee	63	170	58	88	43	24	1
Riding academies Theaters, motion picture (including motion	21	35	20	15	8	5	
picture theaters with vaudeville) Other amusements	161 35	9,825 195	52 32	1,682 158	1,929 60	1,863 50	66 10
DELAWARE	70	1,083	58	262	225	208	17
Billiard and pool parlors, and							
bowling alleys	38	78	39	31	17	16	:
Dance halle, etudios, and academiee	3	7	3	4	1	1	<u>2</u> /
Theaters, motion picture (including motion picture theaters with vaudeville)	22	966	8	199	195	180	1:
Other amusements	7	32	8	28	12	11	i
		ted businesses 2/					

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

	STATES	, BY KINDS C	OF BUSINES	ŚS			
	Number		Active	Employees (full-time	· · · · · · · · · · · · · · · · · · ·	PAY ROLL* (add 000)	
State and kind of business	of estab- lish-	Receipts	proprietors and firm members	and part- time). Avg.	Total	Full-time	Part-time
Diampion of collinari	ments	(add 000)		for year			
DISTRICT OF COLUMBIA	156	<b>≱</b> 7,915	99	1,253	\$1,919	\$1,837	\$82_
Billiard and pool parlors, and bowling alleys	78	471	68	197	131	122	9
Boat and canoe rental service Circulating libraries (commercial)	3 5	1 63	3 5	17	15	14	1
Dance halls, studios, and academies Swimming pools (not including municipal)	7 4	43 27	7	33 16	17 15	17 15	
Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	42 17	6,677 633	5 11	807 183	1,337	1,328 341	9 63
Viet andoubleve							
FLORIDA	594	11,349	463	2,426	2,703	2,317	386
Amusement devices	5	33	4	8	6	5	1
Baseball and football clubs, sports and athletic fields, and sports promoters Sathing beaches (not including municipal)	7 17	95 70	4 15	30 27	19 22	18 14	1 8
Billiard and pool parlors, and bowling alleys	171	352	162	162	79	75	4
Boat and canoe rental service Circulating libraries (commercial)	18 11	39 18	23 11	17 4	12 2	12 1	<u>2</u> /
Dance halls, studios, and academies Horse and dog race tracks	34 8	113 3,827	33	78 505	38 1,116	31 790	7 326
Riding academies Skating rinks	11 5	<b>3</b> 8	11 6	14	8 2	8 2	2/2/
Swimming pools (not including municipal) Theaters, motion picture (including motion	15	49	11	26	12	11	1
picture theaters with vaudeville) Other amusements	167 125	5,791 916	64 119	1,246	1,155 232	1,133 217	22 15
GEORGIA	671	5,248	535	1,992	1,258	1,077	181
Amusement devices	13	40 22	13	12 12	6	4 5	2
Amusement parks Bands and orchestras	9	27	9	56	19	13	6
Baseball and football clubs, sports and athletic fields, and sports promoters Bathing beaches (not including municipal)	10 8	19 <b>3</b> 15	1 5	95 7	71 2	61 2	10 <u>2</u> /
Billiard and pool parlors, and bowling alleys	275	724	254	387 30	163 13	152 13	11
Boat and canoe rental service Circulating libraries (commercial)	16 10	41 23	14 6	6	3 38	3 28	<u>2/</u>
Dance halls, studios, and academies Riding academies	66	115 33	66	101 23	18	17	1 3
Swimming pools (not including municipal) Theaters, legitimate stage and opera; and	56 6	52 230	49	130	76	76	
theatrical productions Theaters, motion picture (including motion picture theaters with vaudeville)		2,908	70	716	584	563	21
Other amusements	47	825	41	385	245	129	116
<u>IDAHO</u>	243	2,331	224	774	413	325	88
Bands and orchestras	13	15	24	48	12	4	8
Billiard and pool parlors, and bowling alleys	25	214	25	52	39	33	6
Dance halls, studios, and academies Swimming pools (not including municipal)	61 15	190 36	63 18	221	63 5	21	42
Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	101 28	1,724 152	66 28	395 48	259 35	235 29	24 6
			L				

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
ILLINOIS	1,724	\$51,080	1,485	10,033	\$12,487	\$11,187	\$1,300
Amusement parks Bands and orchestras	7 28	601 408	6 63	390 190	263 315	247 300	16 15
Baseball and football clubs, eporte and athletic fielde, and sports promoters Bathing beaches (not including municipal) Billiard and pool parlors, and	18 4	2,099 23	9 4	222 9	691 5	354 2	337 3
bowling alleye Soat and cance rental service	702 27	3,250 37	701 21	1,758 16	872 11	668 9	204 2
irculating libraries (commercial) ance halls, etudios, and academiee	79 139	315 1,090	76 143	64 603	62 528	47 407	15 12]
lorse and dog race tracks	6	4,858 23	1 9	341 10	932	648	284
iding academies kating rinks wimming pools (not including municipal)	12	56 29	11 9	37 20	31 9	24 4	<u> </u>
Theatere, legitimate stage and opera; and theatrical productions Theaters, motion picture (including motion	10	1,662	3	309	366	346	20
picture theatere with vaudeville)	582 88	35,588 1,041	342 87	5,806 258	8,109 288	7,881 245	228 43
<u>INDIANA</u>	1,086	15,416	965	3,965	3,417	3,046	371
Amusement devices Amusement parks Bands and orchestras	6 7 19	12 58 49	9 3 41	4 32 73	2 23 34	1 19 24	1 4 10
Baseball and football clubs, sports and athletic fields, and eports promoters Bathing beaches (not including municipal)	10 7	171 19	10 8	60 8	83 4	33 4	50 <u>2</u> /
Billiard and pool parlors, and bowling alleys	458	1,443	456	582	293	244	2/
Soat and canoe rental service Circulating libraries (commercial)	16 10	6 18	18	1 6	1 2	1 2	2/2/
Dance halls, studios, and academies	89 5	316 8	104	224 6	84 4	64	<u>2</u> /
Skating rinks Swimming pools (not including municipal) Pheaters, legitimate stage and opera; and	13 17	42 26	15 17	21 15	7 7	3 2	
theatrical productions Theaters, motion picture (including motion	4	92		49	40	40	
picture theaters with vaudeville) Other amusements	362 63	11,680 1,476	205 65	2,405 479	2,493 340	2,347 258	14:
IOWA	1,016	8,502	1,008	2,549	1,538	1,262	27
Amusement devices Amusement parks Bands and orcheetrae	13 10 44	42 96 89	13 9 78	16 42 151	8 26 52	7 17 36	1
Baseball and football clubs, sports and athletic fields, and eports promoters Bathing beaches (not including municipal)	15 4	121	34 5	62 1	60 <u>2</u> /	31	<u>2</u> /
Billiard and pool parlors, and bowling alleys	240	889	252	297	150	121	2
Boat and cance rental eervice	27 190	34 579	29 197	8 418	4 127	2 62	6
Dance halls, studios, and academies Riding academies	4	6	4	3	2	1	
Skating rinke Swimming pools (not including municipal)	23 9	34 21	24	15 7	6 5	3 2	
Theatere, legitimate stage and opera; and theatrical productione	3	10	2	10	6	6	2/
Theatere, motion picture (including motion picture theaters with vaudeville) Other amusemente	357 77	6,348 232	279 78	1,434 85	1,049 43	943 31	10 1
KANSAS	773	7,739	719	1,936	1,212	1,114	9
Bands and orchestrae Billiard and pool parlore, and	8	8	37	16	2		
bowling alleye Circulating libraries (commercial)	309 8	1,128	327 4	333 9	160 2	144 2	2/1
Dance halls, etudice, and academies Riding academiee	66 5	147 12	70 5	129 5	38 4	24 4	2/1
Skating rinks Swimming poole (not including municipal)	10 19	16 26	11 12	8	4	3 5	<u> </u>
Theatere, motion picture (including motion picture theaters with vaudeville) Other amusements	284 64	6,108 281	187	1,298 128	929 67	875 57	5

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
KENTUCKY	613	\$7,810	508	1,985	\$1,796	\$1,5 <b>4</b> 8	<b>\$248</b>
musement devices	11 3	23 115	4	15 65	6 39	6 35	
Amusement parke Bande and orchestrae	9	4	27	2	2	2	4
Baseball and football clubs, sports and athletic fields, and sports promoters Bathing beaches (not including municipal)	14 6	107 9	8 6	39 2	67 1	59 1	<u>2</u> /
Billiard and pool parlors, and bowling alleys	253	764 17	247 16	313 15	157 4	136 2	21 2
Soat and canoe rental service Circulating libraries (commercial)	12	7	2	2	2/	2/	
Dance halls, studios, and academice Horse and dog race tracks	37 4	75 1,678	42	57 231	14 440	10 268	172
Riding academies Swimming pools (not including municipal)	3 21	2 29	4 17	2 13	<u>2</u> /	5	2/
Theaters, motion picture (including motion picture theaters with vaudeville)	206	4,848	107	1,140	1,012	977	35
other amusements	30	132	28	89	48	47	1
LOUISIANA	453	4,974	394	1,747	1,081	865	216
Amusement devicee	9	13 92	6	8 27	5 24	1 24	4
Amueement parks Bands and orchestras	10	20	27	59	6	3	:
Baseball and football clubs, sporte and athletic fields, and sporte promoters	14	207	18	89	87	86	:
Billiard and pool parlors, and bowling alleys	83	153	73 7	77	36 1	33	
Boat and canoe rental eervice Circulating libraries (commercial)	6 4	5 8	2	6	3	3	-
Dance halls, studios, and academies	105 3	180 4	111	274	83 1	45 1	3:
Swimming pools (not including municipal)	8	7	4	6	3	3	<u>2</u> /
Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	161 47	3,274 1,011	97 45	787 410	587 245	570 96	1 <sup>4</sup>
MAINE	392	4,010	304	1,172	844	765	7:
Amusement devices	11	65	11	8	15	14	
Bands and orchestras Baseball and football clube, sports and	9	10	13	36	3	1	
athletic fields, and sports promotere Bathing beaches (not including municipal) Billiard and pool parlors, and	5 7	50 8	3 4	26	25 1	23 1	2/
bowling alleys Boat and canoe rental service	121 15	269 27	113	139 4	61 4	44 2	יו
Circulating libraries (commercial)	4 56	3 88	2 56	2 139	<u>2</u> / 33	10	<u>2</u> /
Dance halls, studios, and academies Riding academies	6	15	6 9	5 9	5	5 3	<u>2</u> /
Skating rinks Swimming pools (not including municipal)	8 3	10 22	2	4	8	8	_ <u>~</u>
Theaters, motion picture (including motion picture theaters with vaudeville) Other amusemente	125 22	3,183 260	57 13	722 75	609 77	595 59	1
MARYLAND	426	10,683	320	2,226	2,373	2,035	33
Amueement devices	10	44	9	12	8	7	
Amusement parks Bands and orchestras	5 7	163 18	3 8	64 52	53 8	46	
Bathing beaches (not including municipal) Billiard and pool parlore, and	11	29	12	11	6	5	
bowling alleye	158	675	141	396 1	175 <u>2</u> /	132	2/
D. I	5 24	4 43	24	26	10	6	
Boat and canoe rental service Dance halle, etudice, and academies				253	420	196	22
Dance halle, etudice, and academies Horse and dog race tracks	4 8	2,478 31	7	11	8	7	
Dance halle, etudice, and academies	4 8 9						<u>2</u> /

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
MASSACHUSETTS	1,281	\$32,724	980	6,971	\$7,863	\$6,870	\$993
Amusement devices	42	259	23	84	71	58	13
Amusement parks Bands and orchestras	5 24	80 <b>2</b> 21	3 67	31 463	30 163	30 112	<u>2</u> /
Baseball and football clubs, sports and athletic fields, and sports promoters Bathing beaches (not including municipal)	20 18	2,639 28	11 16	388 13	9 <b>43</b> 6	704 4	239 2
Billiard and pool parlors, and bowling alleys	529	1,928	492	1,117	596	390	206
Boat and cance rental service Circulating libraries (commercial)	44 60	40 198	45 49	11 58	5 <b>34</b>	3 31	2 3
Dance halls, studios, and academies	120	336	118	203	101	57	44
Riding academies Skating rinke	. 43 . 10	1 <b>3</b> 8 46	40 7	53 22	45 15	40 13	5 2
Theaters, legitimate stage and opera; and theatrical productions Theaters, motion picture (including motion	7	707		214	351	300	51
picture theaters with vaudeville) Other amusements	284 75	23,181 2,923	49 60	3,931 383	4,771 732	4,679 449	92 283
MICHIGAN	1,557	23,728	1,407	5,941	5,556	4,620	936
Amusement devices	34	44	30	21	11 91	8 85	3 6
Amusement parks Bands and orchestras Baseball and football clubs, sports and	15 56	391 135	9 119	104 198	90	14	76
athletic fields, and sports promoters Bathing beaches (not including municipal)	8 10	1,5 <b>3</b> 0 12	5 11	188	1	191	253 1
Billiard and pool parlors, and bowling alleys	577	2,586	571	1,283	689	555	134
Boat and cance rental service Circulating libraries (commercial)	135 25	95 104	133 21	23 27	10 23	23	2/6
Dance halls, studios, and academies	141	751	145	496 33	247 22	158 21	89
Riding academies Skating rinks	17 18	79 39	19 22	21	10	8	2
Swimming pools (not including municipal)	5	17	3	4	4	2	2
Theaters, legitimate stage and opera; and theatrical productions	3	151		45	112	108	4
Theaters, motion picture (including motion picture theaters with vaudeville) Other emusements	436 77	16,414 1,380	255 64	3,210 285	3,502 300	3,346 97	156 203
MINNESOTA	871	11,881	856	2,981	2,629	2,315	314
Amusement devices Amusement parks	3 7 41	11 52 147	3 7 136	5 23 138	3 7 40	3 29	4
Bands and orchestras Baseball and football clubs, sports and athletic fields, and sports promotere	9	354	3	77	136	130	6
Bathing beaches (not including municipal) Billiard and pool parlore, and		5 810	136	305	189	155	34
bowling alleys Boat and cance rental service	138 81	80	85	19	9	8	1 2
Circulating libraries (commercial)	14 128	28 393	12 136	10 312	3 100	29	71
Dance halle, studioe, and academies Riding academies	8	41	7 9	22 31	10 15	9 12	1 3
Skating rinks Theaters, legitimate stage and opera; and	10 5	50 132	2	67	84	79	5
theatrical productions Theaters, motion picture (including motion					1 000	1,819	169
picture theaters with vaudeville) Other amusements	376 47	9,602 176	274 43	1,910	1,988	1,819	3

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		Pay Roll* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
MISSISSIPPI	304	\$1,421	286	522	\$254	\$241	\$1:
musement devices ande and orchestrae	4	4 4	4 12	7 13	2 2	2 2	2/ 2/
aseball and football clubs, eports and athletic fields, and eports promotere	4	28		22	17	17	2/
illiard and pool parlors, and bowling alleye irculating librariee (commercial)	115	194 2	110	102	40	37	
vance halls, studice, and academiee	24	22	25 4	34 <u>3</u> /	2/	<u>2</u> /	
wimming poole (not including municipal) heaters, motion picture (including motion	12	11	9	11	4	4	2/
picture theaters with vaudeville) ther amusemente	95 39	1,108 45	79 40	303 30	177 8	171 7	
MISSOURI	1,212	19,217	1,026	5,232	4,826	4,399	42
musement devices	32	161	19	53	42	40	
musement parke ande and orchestras	11 15	317 45	6 25	148	89 24	81 5	:
aceball and football clubs, eports and athletic fields, and eporte promotere athing beaches (not including municipal) illiard and pool parlors, and	. 25 6	1,553 6	10 5	660 . 3	728 1	550 1	<u>2</u> /
bowling alleys oat and cance rental service	433 9	1,402	422 11	758 1	402 2/	336	2/
irculating librariee (commercial) ance halls, etudioe, and academies	25 109	168 353	24 117	42 310	43 121	42 100	
orse and dog race tracks iding academiee	3 18	275 30	2 16	20 23	41 10	41 9	
kating rinks wimming poole (not including municipal)	15 29	95 65	12 22	40 35	32 19	27 16	
heaters, legitimate etage and opera; and theatrical productions heaters, motion picture (including motion	6	59	4	39	28	23	
picture theatere with vaudeville) ther amusements	382 94	13,311 1,374	237 94	2,545 522	2,861 385	2,792 336	
MONTANA	226	2,902	216	720	576	496	
ande and orcheetrae illiard and pool parlore, and	17	28	52	40	13	11	
bowling alleys cance halle, etudice, and academice	29 34	. 183 . 49	29 32	61 58	34 14	29 5	
dding academies Rating rinke	3 4	5 7	2 5	3 3	1		
wimming poole (not including municipal) heaters, motion picture (including motion		4	2	1	1	1	
picture theatere with vaudeville) ther amueemente	129	2,584 . 42	80	527 27	495 17	443 7	
NEBRASKA	618	4,789	622	1,422	793	638	1
mueement devicee mueement parke lande and orcheetrae	3 10 21	7 77 22	2 4 90	2 40 37	2 26 8	1 23 6	
dilliard and pool parlore, and bowling alleye	186	758	189	193	105	91	
ance halls, etudioe, and academiee	101	260 9	90	230	61	10 3 4	2/
Skating rinke Swimming poole (not including municipal) Thestore motion picture (including motion	10 12	13 25	11 8	5 13	5	3	
Theatere, motion picture (including motion picture theatere with vaudeville) other amusements	222 50	3,395 223	176 50	759 139	511 68	475 22	

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500. 3/ Average less than one.

#### PLACES OF AMUSEMENT: 1935

State and	Number	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
NEVADA	66	\$1,218	51	311	\$295	\$254	\$41
Billiard and pool parlors, and							
bowling alleys	6	48	3	16	13	11	2
Dance halls, studios, and academies Riding academies	6 3	19 12	5 4	7 3	6 2	6 1	<u>2</u> /
Swimming pools (not including municipal)	7	19	6	5	4	3	î
Theaters, motion picture (including motion picture theaters with vaudeville)	32	782	21	152	128	94	34
Other amusements	12	338	12	128	142	139	3
NEW HAMPSHIRE	227	2,908	188	675	553	516	37
							0/
Amusement devices Amusement parks	9	11 <b>1</b> 41	8 2	39	2 44	2 40	<u>2/</u>
Sands and orchestras	3	4	5	9	3		3
Billiard and pool parlors, and bowling alleys	90	242	87	118	60	47	13
Boat and canoe rental service	12	25	11	7	7	4	3
Dance halls, studios, and academies	17	41 11	24 2	11 6	4 4	2 4	<u>2</u> /
Theaters, motion picture (including motion					}		
picture theaters with vaudeville)	68 22	2,295 138	28 21	459 22	411 18	402 15	9
VIIO LINGUIDI 65		100	21	55	10	10	,
NEW JERSEY	1,181	29,683	862	5,608	6,314	6,019	295
Amusement devices	95	324	83	81	60	49	11
Anusement parks	19	373	11	120	102	91	11
Bands and orchestras Baseball and football clubs, sports and	3	8	12	15	4	3	1
athletic fields, and sports promoters	9	219	15	66	109	49	60
Sathing beaches (not including municipal)	25	148	24	53	41	33	8
bowling alleys	356	1,099	334	674	278	190	88
Soat and canoe rental service Circulating libraries (commercial)	71 16	64 99	72	16 22	9 38	6 <b>3</b> 8	<u>2/</u>
Dance halls, studios, and academies	91	224	95	122	53	39	14
Riding academies Skating rinks	47	212 81	47	81 45	66 23	61 9	14
Swimming pools (not including municipal)	24	142	18	51	44	39	5
Theaters, legitimate stage and opera; and		3.00		80	63		
theatrical productions Theaters, motion picture (including motion	4	129	1	73	61	61	
picture theaters with vaudeville)	307	24,975	41	3,882	5,156	5,095	61
Other amusements	105	1,586	86	307	270	256	14
NEW MEXICO	145	1,455	135	363	246	232	14
Billiard and pool parlors, and							
bowling alleys Dance halls, studios, and academies	62 16	196 13	64 24	57 22	36 6	33 1	3
Swimming pools (not including municipal)	4	3	4	2	1	i	<u>2</u> /
Theaters, motion picture (including motion picture theaters with vaudeville)	50	1,204	29	274	198	192	-
Other amusements	13	39	14	8	5	5	2/

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		Pay Roll* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
NEW YORK	3,850	\$143,139	2,708	24,974	\$36,403	\$31,951	\$4,45
musement devices	114	595	60	143	133	116	1
musement parks ands and orchestras	25   74	2,363	14 103	283 586	299 1,391	274 1,189	2 20
Baseball and football clubs, sports and		2,000	100		1,031	1,103	20
athletic fields, and sports promoters	37 64	7,740	12	791	2,543	1,289	1,25
Bathing beaches (not including municipal) Billiard and pool parlors, and	04	1,315	41	281	295	252	4
bowling alleys	1,443	5,442	1,328	2,571	1,455	1,102	35
Soat and cance rental service Circulating libraries (commercial)	93 107	176 732	100	33 169	28 170	19 162	
Dance halls, studios, and academies	371	2,211	364	1,099	921	769	15
Horse and dog race tracks Riding academies	6 136	3,357 642	1 123	274	602 173	353 160	24
Skating rinks	22	78	17	55	24	16	_
Swinming pools (not including municipal)	20	248	8	73	76	74	
Theatere, legitimate stage and opera; and theatrical productions	69	14,220	18	1,990	6,053	4,723.	1,33
Theaters, motion picture (including motion							
picture theaters with vaudeville) Other amusements	994 275	99,167 4,011	210	15,436 983	21,211	20,595 858	61 17
NORTH CAROLINA	712	7,350	556	2,065	1,654	1,557	9
Baseball and football clubs, sports and							
athletic fields, and sporte promoters	11	110	4	66	91	56	3
Sathing beaches (not including municipal)	11	38	12	8	9	9	2/
Billiard and pool parlors, and bowling alleys	345	839	292	466	231	214	]
Boat and cance rental service	34	20	37	7	2	1	
Dance halls, studioe, and academies Riding academies	30 5	56 5	35 4	50	17	10 2	2/
Swimming pools (not including municipal)	19	16	17	8	3	2	-
Theaters, motion picture (including motion picture theaters with vaudeville)	222	6,167	110	1,396	1,270	1,240	3
Other amusemente	35	99	45	56	29	23	
NORTH DAKOTA	267	1,947	229	507	325	282	4
Bands and orchestrae	3	2	3	13	2		
Billiard and pool parlors, and	50	,,,,			10	15	
bowling alleys Dance halls, studios, and academies	50 54	182	52 57	33 84	18 27	15 5	2
Skating rinks	3	3	2	ı	2/		2/
Theaters, motion picture (including motion picture theaters with vaudeville)	127	1,633	93	357	271	257	,
Other amusements	30	48	22	19	7	5	
OHIO	2,196	36,750	1,843	9,040	8,671	7,542	1,12
Amusement devices	126	366	96	120	82	62	2
Amusement parks Bande and orcheetrae	24 23	1,873	10 64	576 108	518 18	495 12	2
Baseball and football clubs, sports and							
athletic fields; and eports promoters Bathing beachee (not including municipal) Billiard and pool parlore, and	25 15	1,416 26	14	366	717	374 6	34
bowling alleys Boat and canoe rental eervice	824 51	2,948 78	831 48	1,553	734 15	555 10	17
Circulating librariee (commercial)	35	202	28	51	48	48	2/
Dance halls, studios, and academies	203	784	204	559	254	170	8
Horse and dog race tracke Riding academies	5 29	1,316	27	179 70	305 46	95 43	2:
Skating rinks	16	95	13	54	34	27	
Swimming poole (not including municipal) Theatere, legitimate etage and opera; and	37	145	27	44	34	25	
theatrical productions	6	345	4	131	189	179	:
Theaters, motion picture (including motion picture theatere with vaudeville)	637	26,188	325	4,883	5,488	5,316	17
Other amusements	140	816	126	317	182	125	1 5

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number of	Receipts	Active proprietors	Employees (full-time		Pay Roll* (add 000)	
kind of business	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
OKLAHOMA	833	\$8,379	710	2,358	\$1,926	\$1,756	\$170
Amusement parks Bands and orchestras	3 4	108 6	1 19	43 9	48 2	35 	13 2
Bassball and football clubs, sports and athletic fields, and sports promoters Bathing beaches (not including municipal)	7 3	317 10	4	78 3	103 2	93 1	10 1
Billiard and pool parlors, and bowling allsys	340	950	329	432	217	192	25
Dance halls, studios, and academies Skating rinks	58 9	152 13	65 7	147	38 2	15 2	<u>2</u> /
Swimming pools (not including municipal) Theaters, motion picture (including motion	23	35	22	14	9	8	1
picture theaters with vaudeville) Other amusements	284 102	6,566 222	155 104	1,518	1,447 58	1,361 49	86
<u>OREGON</u>	388	5,865	314	1,458	1,312	1,116	196
Amusement devices Amusement parks	20 6	72 146	7 7	19 25	15 20	11 17	4 3
Baseball and football clubs, sports and athletic fields, and sports promoters	6	183	3	68	95	28	67
Billiard and pool parlors, and bowling alleys	42	299	41	106	69	58	11
Boat and cance rental service Circulating libraries (commercial)	18	11 15	19 21	2 2	<u>2/</u> 2/		2/2/
Dance halls, studios, and acadsmies	41	170	37 4	199 6	84	46	2/ 38
Skating rinks Swimming poels (not including municipal)	10 14	110 33	7 15	45 13	31 5	18 4	13
Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	152 54	4,371 446	96 5 <b>7</b>	892 81	889 101	835 96	54 5
PENNSYLVANIA	2,384	49,977	1,892	11,930	10,551	9,737	814_
Amusement devices	54 40	118	25 26	50 625	23 509	18	5 95
Amusement parks Bands and orchestras	55 55	1,796 129	129	370	81	414 48	33
Baseball and football clubs, sports and athletic fields, and sports promotsrs Bathing beaches (not including municipal) Billiard and pool parlors, and	27 11	1,333	15 12	373 9	668 4	594 3	74
bowling alleys	884	2,686	858	1,608	743	571	172
Boat and canoe rental service Circulating libraries (commercial)	12 31	19 285	10 21	5 70	74	73	2/
Dance halls, studios, and academies Riding academies	173 28	532 93	178 26	350 35	125 26	79 25	46
Skating rinks Swimming pools (not including municipal)	39 61	145 278	42 52	97 111	38 67	32 37	6 30
Theaters, legitimate stage and opera; and theatrical productions	6	754	3	147	197	196	1
Theaters, motion picture (including motion picture theaters with vaudeville)	877	41,089	407	7,835	7,794	7,479	315
Other amusements	86	698	88	245	198	164	34
RHODE ISLAND	177	6,365	124	1,189	1,478	926	552
Amusement devices Amusement parks	8	27	7	11	5	5	2/
Bathing beaches (not including municipal) Billiard and pool parlors, and	4 7	7 74	3	5 22	1 25	19	6
bowling allays Circulating libraries (commercial)	49 12	201 23	47 12	231	85 4	57 4	28
Dance halls, studios, and academies Riding academies	24	82 22	23	37 8	16	6 5	10
Theaters, motion picturs (including motion picturs theaters with vaudeville)	45	3,084	15	529	702	693	9
Provided the desired the first transfer of t							

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

State and	Number		Active	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish- ments	Receipts	proprietors and firm members	and part- time). Avg.	Total	Full-time	Part-tim
SOUTH CAROLINA	371	\$3,071	241	958	\$626	<b>\$</b> 593	\$3
musement parks athing beaches (not including municipal)	6 4	41 7	2 2	20	11 2	6 2	2/
illiard and pool parlors, and bowling allsys	147	271	117	161	69	62	
oat and canos rental service irculating libraries (commercial) ance halls, studios, and academies	5 12 20	3 23 29	5 1 16	2 11 24	<u>2</u> /	6 7	<u>2</u> / -
vimming pools (not including municipal) heaters, motion picture (including motion		17	24	. 8	3	2	
picturs theaters with vaudsville) ther amusements	125 27	2,626 54	52 22	687 39	509 17	493 15	
SOUTH DAKOTA	306	2,267	287	648	392	349	
musement devices ands and orchestras illiard and pool parlors, and	<b>6</b> 8	19 24	7 17	6 43	3 14	3 12	2/
bowling allsys ancs halls, studios, and academies	78 40 3	325 103 1	81 35 2	55 57	30 20	26 7 	
wimming pools (not including municipal) heatsrs, motion picture (including motion picturs theatsrs with vaudsvills)	-	1,725	117	450	313	294	
ther amusements	30	70	28	37	12	7	
TENNESSEE	676	7,169	550	1,867	1,555	1,416	_1
musement dsvicss	23 6	31 41	11 12	23 39	9 33	7 33	2/
assball and football clubs, sports and athlstic fislds, and sports promoters athing beaches (not including municipal)	10 4	298 5	6 4	111 2	148 1	76 1	2/
illiard and pool parlors, and bowling allsys oat and canos rsntal ssrvics	345 5	91 <del>4</del> 1	333	458	221	204	
irculating librariss (commsrcial) ancs halls, studios, and academies	9 <b>34</b>	9 89	6 32	3 69	2 26	2 23	2/
nding academiss kating rinks	4 4	<b>43</b> 8	5 4	16 6	7	6 2	
winming pools (not including municipal) heaters, motion picturs (including motion picturs theaters with vaudsvills)	2 <u>4</u> 173	52 5,473	25 76	1,056	1,042	1,014	
ther amusements	35	205	31	66	57	43	
TEXAS .	1,895	24,416	1,620	6,124	4,852	4,339	5
musemsnt dsvicss musemsnt parks ands and orchsstras	17 11 25	23 58 50	14 9 92	12 27 122	5 16 30	16 20	2/
assball and football clubs, sports and athletic fislds, and sports promoters	26	688	12	276	354	260	
illiard and pool parlors, and bowling allsys oat and canoe rsntal ssrvics	357 30	728 32	359 31	414	206	184 5	
irculating librariss (commsrcial) ancs halls, studios, and academiss	20 218	23 401	18 217	9 560	3 134	2 82	:
orss and dog racs tracks	18	1,687 86	17	263 47	350 27	113 25	2:
kating rinks winming pools (not including municipal) heatsrs, legitimats stags and opsra; and	10 46	27 62	10 42	12 33	6 15	6	2/
theaters, legitimate stage and opera; and theatrical productions heaters, motion picture (including motion	3	54	4	51	33	32	
picturs theaters with vaudsvills)	674	19,397 1,100	331 464	3,878 413	3,403	3,331 248	

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

	STATES	S, BY KINDS (	OF BUSINES	S			
State and	Number of		Active	Employees (full-time		PAY ROLL* (add 000)	
kind of business	estab- lish-	Receipts	and firm members	and part- time). Avg.	Total	Full-time	Part-time
	ments	(add 000)		for year			
<u>UTAH</u>	254	\$2,266	259	779	<b>\$4</b> 89	<b>\$33</b> 8	\$151
Amusement devices Amusement parke	6	53 135	6	9 71	9 <b>4</b> 7	9 26	<u>2/</u> 21
Bands and orchestras Bathing beaches (not including municipal) Billiard and pool parlors, and	10	<b>21</b> 8	44 1	37	10 2	5 1	5
bowling alleys	62 3	228	58	70	51	45	6
Circulating libraries (commercial) Dance halle, studios, and academies	42	- 8 223	43	2 132	1 77	1 17	<u>2</u> /
Riding academiee Swimming poole (not including municipal)	4 7	12 13	4 7	1 4	1 2	1	1
Theatere, motion picture (including motion picture theaters with vaudeville)	86	1,448	66	370	2 <b>5</b> 8	220	38
Other amusements	28	117	25	80	31	12	19
				•			
VERMONT	133	1,423	123	378	252	231	21
Bands and orchestras Bathing beaches (not including municipel) Billiard and pool parlors, and	4 3	11 5	7 2	10 4	7	7 1	
bowling alleys	48 20	108 36	51 27	66 36	25 10	19 6	6
Dance halls, studios, and academies Riding academies	3	1	4	3/	2/		2/
Theaters, motion picture (including motion picture theaters with vaudeville)	51	1,258	30	258	207	196	11
Other amueemente	4	4	2	4	2	2	2/
<u>VIRGINIA</u>	607	8,096	433	2,172	1,807	1,676	131
Amusement devices	17	30	13	11	7	5	2
Amusement parke Bande and orcheetrae	9 5	190 19	7 20	75 22	39 7	39 2	2/5
Baseball and football clubs, sporte and athletic fields, and sports promoters	13	198	5	93	85	48	37
Bathing beaches (not including municipal) Billiard and pool parlors, and	10	•12	7	7	3	2	1
bowling alleys	254	822 5	220	434	217	194	23
Boat and canoe rental eervice Circulating libraries (commercial)	5 12	19	12	5 7	3	2 3	2/
Dance halls, studioe, and academiee Riding academies	38 4	111	<b>3</b> 8 5	69 4	32 2	24 2	2/8
Swimming pools (not including municipal) Theaters, motion picture (including motion	14	18	9	9	4	4	2/ 2/
picture theaters with vaudeville)	187	5,985	70 23	1,290	1,261	1,220	41
Other amusemente	39	677	25	146	145	131	14
WASHINGTON	595	9,566	471	2,517	2,023	1,692	331
Amueement devicee	11	111	8	18	17	15	2
Amusement parks Bands and orcheetras	14 6	108	11	49 12	32 3	25	7 3
Baseball and football clubs, sports and							
athletic fielde, and sports promoters Bathing beaches (not including municipal) Billiard and pool parlore, and	7 9	13	10	63	66	56	2/10
bowling alleye Boat and canoe rental service	53 36	315 45	52 43	134	76 3	61 2	15
Circulating libraries (commercial) Dance halle, studios, and academies	49 89	50 319	50 93	9 339	3 127	1 59	2 68
Riding academies Skating rinks	8	32	8 9	13	8	8	2/
Swimming pools (not including municipal)	5	38 13	3	15 6	7	3 3	1
Theaters, motion picture (including motion picture theaters with vaudeville)	250	7,333	135	1,652	1,442	1,351	91
Other amusements	46	936	39	196	234	107	127
					L		

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500. 3/ Average less than one.

#### PLACES OF AMUSEMENT: 1935

of estab-	D				(-44 000)	
lish- ments	Receipts	proprietors and firm members	(full-time and part- time). Avg. for year	Total	Full-time	Part-time
390	\$4,915	343	1,265	\$1,012	<b>\$890</b>	\$12
3 6 12	58 65 19	1 4 54	6 33 35	6 19 5	5 10 2	
9 3	68 6	5 2	41 2	34 3	33 3	<u>2</u> /
100 23 4	391 38	97 24 4	150 64 4	68 18 2	50 5 1	1
5 10	8 28	5 6	5 9	7	7	2/
192 23	4,171 60	122	887 29	835 14	760 14	<u>2</u> /
841	10,483	736	3,303	2,407	1,867	54
5 5 56	14 136 150	4 3 114	2 26 220	1 22 89	1 19 39	<u>2</u> /
166	217 888	164	67 514	109	48 124	
37 10 184 22	50 52 686 73	37 12 171 19	9 6 538 27	16 5 175 17	13 5 103 15	<u>2</u> /
	7,867 343	164 43	1,733 160	1,655 99	1,419 81	2
175	1,679	161	493	298	254	
19	27	27	64	16	7.	
39	69 2	33 5	99	24 1	8	2/
20	93	14	32	18	12	
	3 6 12 9 3 100 23 4 5 10 10 192 23 841 5 5 5 6 6 166 37 10 184 22 5 5 1 291 54 175 19 50 39 4 4 43	3 58 6 65 12 19 9 68 3 6 100 391 23 38 4 3 5 8 10 28 192 4,171 23 60 841 10,483 5 14 5 136 56 150 6 217 166 888 37 50 10 52 184 686 22 73 5 7 1291 7,867 54 343 175 1,679 19 27 50 248 39 69 4 2	3     58     1       6     65     4       12     19     54       9     68     5       3     6     2       100     391     97       23     38     24       4     3     4       5     8     5       10     28     6       192     4,171     122       23     60     19       841     10,483     736       5     14     4       5     136     3       56     150     114       6     217        166     888     164       37     50     37       10     52     12       184     686     171       22     73     19       5     7     5       291     7,867     164       54     343     43       175     1,679     161       19     27     27       50     248     59       39     69     33       4     2     5       43     1,240     23	3       58       1       6         6       65       4       33         12       19       54       35         9       68       5       41         3       6       2       2         100       391       97       150         23       38       24       64         4       3       4       4         5       8       5       5         10       28       6       9         192       4,171       122       887         23       60       19       29         841       10,483       736       3,303         5       14       4       2         5       136       3       26         15       136       3       26         16       217        67         166       888       164       514         37       50       37       9         10       52       12       6         184       686       171       538         22       73       19       27         5	3       58       1       6       7       7       150       68       68       2       2       2       3       3       24       64       18       4       4       2       2       5       18       5       5       1       10       28       6       9       7       7       192       4,171       122       887       835       1 </td <td>3         58         1         6         6         5         5         2           9         68         5         41         34         33         3</td>	3         58         1         6         6         5         5         2           9         68         5         41         34         33         3

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses. 2/ Less than \$500.

#### PLACES OF AMUSEMENT: 1935

## TABLE 1.--ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 100,000 OR MORE INHABITANTS

	Number of	Receipts	Active proprietors	Employees (full-time		PAY ROLL* (add 000)	
City	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
Akron, Ohio (pop. 255,040) Albany, N. Y. (pop. 127,412) Atlanta, Ga. (pop. 270,366) Baltimore, Md. (pop. 804,874) Birmingham, Ala. (pop. 259,678)	114 39 58 201 52	\$1,687 1,691 1,440 6,947 1,429	102 23 42 126 33	423 275 321 1,404 283	\$451 413 310 1,632 336	\$414 372 294 1,568 305	\$37 41 16 64 31
Bridgeport, Conn. (pop. 146,716) Buffelo, N. Y. (pop. 573,076) Canden, N. J. (pop. 118,700) Canton, Chio (pop. 104,906) Chattanooga, Tenn. (pop. 119,798)	53 144 31 22 61	1,526 4,016 921 558 1,282	33 103 18 21 46	324 1,015 211 140 290	306 992 180 140 346	272 916 177 138 340	34 76 3
Chicago, Ill. (pop. 3,376,438) Cincinnati, Ohio (pop. 451,160) Cleveland, Ohio (pop. 900,429) Columbue, Ohio (pop. 290,564) Dallae, Tex. (pop. 260,475)	815 141 307 85 69	35,507 6,449 8,350 2,304 3,096	632 96 219 65 45	6,590 1,392 1,712 478 559	9,352 1,607 2,243 506 667	8,592 1,235 2,081 409 533	766 373 163 91
Dayton, Ohio (pop. 200,982) Denver, Colo. (pop. 287,861) Detroit, Mich. (pop. 1,568,662) Duluth, Minn. (pop. 101,463) Erie, Pa. (pop. 115,967)	58 89 476 40 29	1,876 2,523 11,166 704 649	39 59 381 31 25	390 758 2,562 169 170	399 705 3,176 164 129	373 659 2,533 147 118	24 4 643 1'
Evansville, Ind. (pop. 102,249) Fall River, Maes. (pop. 115,274) Fort Wayne, Ind. (pop. 114,946) Fort Worth, Tex. (pop. 163,447) Gary, Ind. (pop. 100,426)	27 37 33 65 40	626 724 909 1,883 582	17 30 26 57 34	181 156 247 377 128	138 146 219 386 116	124 138 202 350 104	1- 31- 36- 11-
Grand Rapids, Mich. (pop. 168,592) Hartford, Conn. (pop. 164,072) Houston, Tex. (pop. 292,352) Indianapolie, Ind. (pop. 364,161) Jackeonville, Fla. (pop. 129,549)	56 42 56 181 42	1,102 1,998 2,382 3,623 1,009	46 22 41 150 31	294 441 511 746 209	211 458 480 894 203	187 445 451 748 201	2 1 2 14
Jereey City, N. J. (pop. 316,715) Kansas City, Kans. (pop. 121,857) Kansas City, Mo. (pop. 399,746) Knoxville, Tenn. (pop. 105,802) Long Beach, Calif. (pop. 142,032)	41 38 231 44 121	2,919 426 4,981 800 3,217	24 35 188 26 99	458 125 1,106 203 579	665 103 1,102 210 613	642 96 1,016 162 534	2 8 4 7
Los Angeles, Calif. (pop. 1,238,048) Louisville, Ky. (pop. 307,745) Lynn, Mase. (pop. 102,320) Memphie, Tenn. (pop. 253,143) Miemi, Fla. (pop. 110,637)	615 76 32 76 89	16,242 3,258 957 1,588 1,366	503 39 25 53 74	3,489 745 198 381 317	4,264 858 217 348 430	3,980 715 204 317 426	28 14 1 3
Minneapolis, Minn. (pop. 464,356) Naehville, Tenn. (pop. 153,866) Newark, N. J. (pop. 442,337) New Bedford, Mase. (pop. 112,597) New Haven, Conn. (pop. 162,655)	113 81 118 33 63	3,937 1,183 5,085 849 1,873	67 67 78 21 45	927 259 817 235 416	1,104 229 1,240 181 374	992 216 1,171 165 352	11 1 6 1 2
New York, N. Y. (pop. 6,930,446) Bronx Borough (pop. 1,265,258) Brooklyn Borough (pop. 2,560,401) Manhattan Borough (pop. 1,867,312) Queene Borough (pop. 1,079,129) Richmond Borough (pop. 158,346)	2,068 257 683 755 301 72	109,458 12,028 25,716 58,502 12,058 1,154	1,301 173 446 434 200 48	17,562 1,787 4,425 9,247 1,877 226	29,187 2,659 5,625 18,410 2,275 218	25,519 2,263 5,384 15,596 2,076	3,66 39 24 2,81 19
Norfolk, Va. (pop. 129,710) Oakland, Calif. (pop. 284,063) Paterson, N. J. (pop. 138,513) Philadelphia, Pa. (pop. 1,950,961) Pittsburgh, Pa. (pop. 669,817)	41 121 38 409 178	1,175 4,015 1,670 16,739 6,360	23 98 25 249 124	304 895 285 3,471 1,482	312 985 341 3,970 1,412	288 888 334 3,771 1,314	2 9 19 9
Portland, Ore. (pop. 301,815) Providence, R. I. (pop. 252,981) Reading, Pa. (pop. 111,171) Richmond, Va. (pop. 182,929) St. Louis, Mo. (pop. 821,960)	121 53 57 67 269	3,214 2,146 1,264 1,995 8,038	74 37 78 42 189	704 429 359 439 2,265	822 491 239 491 2,549	725 473 205 459 2,350	9 1: 3: 3: 19:

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses.

#### PLACES OF AMUSEMENT: 1935

## TABLE 1.--ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL, FOR SELECTED CITIES OF 100,000 OR MORE INHABITANTS (Continued)

	Number	D	Active proprietors	Employees (full-time	PAY ROLL* (add 000)				
City	estab- lish- ments	Receipts	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time		
St. Paul, Minn. (pop. 271,606) Salt Lake City, Utah (pop. 140,267) San Antonio, Tex. (pop. 231,542) San Diego, Calif. (pop. 147,995) San Francisco, Calif. (pop. 634,394)  Scranton, Pa. (pop. 143,433) Spokane, Wash. (pop. 115,514) Syracuse, N. Y. (pop. 209,326) Tacoma, Wash. (pop. 106,817) Toledo, Ohio (pop. 290,718)  Trenton, N. J. (pop. 123,356) Tulsa, Okla. (pop. 141,258) Utica, N. Y. (pop. 101,740) Washington, D. C. (pop. 486,869) Wichita, Kaneas. (pop. 111,110)  Wilmington, Dal. (pop. 106,597) Worceeter, Maee. (pop. 195,311) Yonkers, N. Y. (pop. 134,646) Youngstown, Ohio (pop. 170,002)	72 42 62 99 272 33 32 61 34 92 44 45 35 156 45 28 57 29 37	\$2,161 1,045 2,199 2,262 9,481 1,325 1,176 1,994 634 1,715 1,293 1,233 845 7,915 998 865 1,608 1,466 1,008	49 33 64 84 228 20 24 41 24 71 29 32 24 99 37 19 40 22 27	422 286 546 532 1,625 255 248 428 138 399 269 300 198 1,253 235	\$515 279 491 628 2,068 252 232 453 141 415 277 307 209 1,919 179 194 332 269 350	\$468 213 478 576 1,872 245 224 356 130 389 261 249 192 1,837 168 187 325 207 343	\$47 66 13 52 196 7 8 97 11 26 16 58 17 82 11		

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses.

#### PLACES OF AMUSEMENT: 1935

THEATERS, MOTION PICTURE (including motion picture theaters with vaudeville)
TABLE 1.--ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL,
BY GEOGRAPHIC DIVISIONS AND STATES

	Number of	Receipts	Active proprietors	Employees (full-time		Pay Roll* (add 000)	
Division and State	estab- lish- ments	(add 000)	and firm members	and part- time). Avg. for year	Total	Full-time	Part-time
TOTAL FOR UNITED STATES	12,024	\$508,196	6,104	93,052	\$102,804	\$98,855	\$3,949
NEW ENGLAND	734	42,826	231	7,581	8,629	8,428	201
Connecticut Maine Massachusetts New Hampshire Rhode Island Vsrmont	161 125 284 68 45 51	9,825 3,183 23,181 2,295 3,084 1,258	52 57 49 28 15 30	1,682 722 3,931 459 529 258	1,929 609 4,771 411 702 207	1,863 595 4,679 402 693 196	66 14 92 9 9
MIDDLE ATLANTIC	2,178	165,231	658	27,153	34,161	33,169	992
New Jerssy Nsw York Pennsylvania	307 994 877	24,975 99,167 41,089	210 407	3,882 15,436 7,835	5,156 21,211 7,794	5,095 20,595 7,479	61 616 315
EAST NORTH CENTRAL	2,308	97,737	1,291	18,037	21,247	20,309	938
Illinois Indiana Michigan Ohio Wisconsin	582 362 436 637 291	35,588 11,680 16,414 26,188 7,867	342 205 255 325 164	5,806 2,405 3,210 4,883 1,733	8,109 2,493 3,502 5,488 1,655	7,881 2,347 3,346 5,316 1,419	228 146 156 172 236
WEST NORTH CENTRAL	1,889	42,122	1,363	8,753	7,922	7,455	467
Iowa Kansas Minnesota Missouri Nabraska North Dakota South Dakota	357 284 376 382 222 127 141	6,348 6,108 9,602 13,311 3,395 1,633 1,725	279 187 274 237 176 93 117	1,434 1,298 1,910 2,545 759 357 450	1,049 929 1,988 2,861 511 271 313	943 875 1,819 2,792 475 257 294	106 54 169 69 36 14
SOUTH ATLANTIC	1,262	42,182	574	8,564	8,744	8,472	272
Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia	22 42 167 148 157 222 125 187 192	966 6,677 5,791 2,908 6,891 6,167 2,626 5,985 4,171	8 5 64 70 73 110 52 70 122	199 807 1,246 716 1,336 1,396 687 1,290 887	195 1,337 1,155 584 1,598 1,270 509 1,261 835	180 1,328 1,133 563 1,555 1,240 493 1,220 760	15 22 21 45 30 16 41
EAST SOUTH CENTRAL	645	15,071	352	3,371	2,961	2,863	98
Alabama Kentucky Mississippi Tennesses	171 206 95 173	3,642 4,848 1,108 5,473	90 107 79 76	872 1,140 303 1,056	730 1,012 177 1,042	701 977 171 1,014	29 35 6 28
WEST SOUTH CENTRAL	1,257	31,707	679	6,692	5,828	5,636	192
Arkansas Louisiana Oklahoma Texas	138 161 284 674	2,470 3,274 6,566 19,397	96 97 155 331	509 787 1,518 3,878	391 587 1,447 3,403	374 570 1,361 3,331	17 17 86 72
MOUNTAIN	630	14,769	378	3,222	2,698	2,503	195
Arizona Colorado Idaho Montana Nevada New Mexico Utah Wyoming	56 133 101 129 32 50 86 43	2,032 3,755 1,724 2,584 782 1,204 1,448 1,240	22 71 66 80 21 29 66 23	373 885 395 527 152 274 370 246	328 826 259 495 128 198 258 206	320 804 235 443 94 192 220	24 24 52 34 6 38
PACIFIC	1,121	56,551	578	9,679	10,614	10,020	594
California Oregon Washington	719 152 250	44,847 4,371 7,333	347 96 135	7,135 892 1,652	8,283 889 1,442	7,834 835 1,351	<b>44</b> 9 54 9]

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses.

# PLACES OF AMUSEMENT: 1935 BILLIARD AND POOL PARLORS, AND BOWLING ALLEYS TABLE 1.--ESTABLISHMENTS, RECEIPTS, PERSONNEL, AND PAY ROLL,

BY GEOGRAPHIC DIVISIONS AND STATES

Division and State	Number of estab-	Receipts	Active proprietors and firm	Employees (full-time and part-	PAY ROLL* (add 000)			
Division and Diale	lish- ments	(add 000)	members	time). Avg. for year	Total	Full-time	Part-tim	
TOTAL FOR UNITED STATES	12,412	\$43,271	11,988	20,928	\$10,617	\$8,459	\$2,15	
EW ENGLAND	1,020	3,599	958	2,253	1,105	788	3:	
Connecticut	183	851	168	582	278	231		
Maine Massachusetts	121 529	269 1,928	113 492	139 1,117	61 596	390	20	
New Hampshire	90	242	87	118	60	47		
Rhode Island Vermont	49 48	201 108	47 51	231 66	85 25	57 19		
IIDDLE ATLANTIC	2,683	9,227	2,520	4,853	2,476	1,863	6	
New Jersey	356	1,099	334	674	278	190		
New York Pennsylvania	1,443	5,442 2,686	1,328	2,571 1,608	1,455 743	1,102 571	3	
AST NORTH CENTRAL	2,727	11,115	2,723	5,690	2,807	2,146	6	
Illinois Indiana	702 458	3,250 1,443	701 456	1,758 582	872 293	668 244	2	
Michigan	577	2,586	571	1,283	689	555	1	
Ohio Wisconsin	824 166	2,948 888	831 164	1,553 514	734 219	555 124	1	
VEST NORTH CENTRAL	1,434	5,494	1,459	1,974	1,054	888	1	
Iowa	240	889	252	297	150	121		
Kansas Minnesota	309 138	1,128 810	327 136	333 305	160 189	144 155		
Missouri	433	1,402	422	758	402	336		
Nebraska North Dakota	186 50	758 182	189 52	193	105 18	91 15		
South Dakota	78	325	81	55	30	26		
OUTH ATLANTIC	1,566	4,623	1,390	2,384	1,150	1,017	1	
Delaware	38	78	39	31	17	16		
District of Columbia Florida	78	471 352	68 162	197 162	131 79	122 75		
Georgia	275	724	254	387	163	152		
Maryland North Carolina	158 345	675 839	141 292	396 466	175 231	132 214		
South Carolina	147	271	117	161	69	62		
Virginia West Virginia	254 100	822 391	220 97	434 150	217 68	194 50		
AST SOUTH CENTRAL	924	2,434	885	1,110	527	480		
Alabama	211	562	195	237	109	103		
Kentucky Mississippi	253	764	247	313	157	136 37		
Mississippi Tennessee	115 345	194 914	110 333	102 458	40 221	204		
EST SOUTH CENTRAL	978	2,206	948	1,092	531	474		
Arkansas	198	375	187	169	72	65		
Louisiana Oklahoma	83 340	153 950	73 329	77 432	36 217	33 192		
Texas	357	728	359	414	206	184		
IOUNTAIN	461	1,848	471	534	332	288		
Arizona	49	130	45	30	16	15		
Colorado Idaho	178 25	601 214	188 25	198 52	110 39	91 33		
Montana	29	183	29	61	34	29		
New Mexico	6 62	48 196	3 64	16 57	. 13	11 33		
Utah Wyoming	62 50	228 248	58 59	70 50	51 33	45 31		
ACIFIC	619	2,725	634	1,038	635	515	1:	
California	524		541	798	490	396		
AGTITALITIE	42	2,111	41	106	69	58		
Oregon	40	200						

<sup>\*</sup> Includes no compensation for proprietors and firm members of unincorporated businesses.

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		158,52	13,14	2,87 1,10 7,13 65 97	44,12		32,69	10,23 3,70 6,37 8,91 3,46	15,43	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13,85	278 1,186 2,354 2,354 1,655 2,037 2,115 998 1,974 1,974
	November	160,820	13,939	2,896 1,113 7,200 660 1,678	43,407	5,489 26,062 11,856	33,226	10,255 4,304 6,394 8,820 3,453	15,462	2,577 2,077 3,027 5,183 1,407 507 684	14,748	304 1,174 1,1948 2,996 2,996 2,007 2,000 1,254
Month	October	162,840	14,510	3,034 1,141 8,307 670 967 391	43,748	5,503 26,365 11,880	34,025	10,327 4,328 6,476 9,311 3,583	15,787	2,583 2,084 3,136 5,283 1,508 523	14,134	293 1,195 1,195 1,1893 2,187 2,076 2,076 2,076 1,311
Ö	September	169,631	14,361	3,075 1,375 7,069 703 1,763	44,530	6,310 25,646 12,574	37,125	11,768 4,427 6,674 10,611 3,645	16,748	2,711 1,992 3,214 6,064 1,529 702	15,060	246 1,296 1,990 2,282 2,448 2,147 2,147 2,379 1,290
	August	163,572	13,688	2,684 1,472 6,679 794 1,672	43,197	6,287 24,408 12,502	32,958	10,635 4,191 5,459 9,427 3,246	16,080	2,774 1,952 3,024 5,535 1,574 548 673	15,135	213 1,314 1,960 2,355 2,089 2,219 1,036 2,582 1,036 2,582 1,362 1,361
VREST	July	162,570	13,386	2,638 1,432 7,203 796 928	42,880	6,267 24,134 12,479	32,793	9,911 4,122 5,786 9,731 3,243	15,979	2,743 1,932 3,027 5,456 1,602 548 671	15,030	2,343 1,937 2,343 2,056 1,007 1,366
PAY ROLL	June	162,307	13,526	2,723 1,256 6,767 750 1,643	43,232	5,695 24,906 12,631	32,583	9,413 4,178 5,799 10,001 3,192	15,920	2,727 1,924 2,993 5,603 1,484 540 649	14,919	255 1,300 1,931 2,309 2,042 2,212 1,021 1,366
OYEES ON	May	158,542	12,199	2,659 1,136 6,453 656 915 380	41,786	5,242 24,427 12,117	32,086	10,175 4,083 5,967 8,591 3,270	15,632	2,551 1,885 3,083 5,597 1,371 1,371 627	14,899	1,255 1,259 1,909 2,196 2,046 2,045 1,346
OF EMPL	April	152,644	12,208	2,649 1,012 6,648 601 928 370	41,415	5,334 24,494 11,587	31,327	9,688 4,094 5,598 3,753	14,867	2,376 1,870 2,941 5,212 1,368 612	14,164	275 1,307 1,992 1,972 2,582 1,959 1,959 1,186
NUMBER	March	148,020	12,361	2,708 1,019 6,739 606 936 353	40,694	5,226 24,083 11,385	29,672	9,452 3,385 5,567 8,194 3,074	13,746	2,333 1,843 2,747 1,869 4,58	14,261	273 1,838 3,310 1,670 1,891 1,917 1,920 1,920
	February	147,682	12,394	2,720 1,002 6,777 610 932 353	40,561	5,210 24,167 11,184	29,581	9,319 3,400 5,618 8,099 3,145	13,778	2,313 1,802 2,765 1,580 1,265	14,721	288 1,233 3,996 1,466 1,881 1,897 1,922 1,148
	January	146,264	12,256	2,694 1,001 6,676 600 932 353	40,566	5,219 24,221 11,126	29,303	9,216 3,359 5,577 8,028 3,123	13,850	2,309 1,808 2,797 4,610 1,263 600	14,509	243 1,230 3,896 1,448 1,875 1,875 1,911 1,139
11-3 ~	and partime). Average for year	157,789	13,165	2,780 1,172 6,971 675 1,189	42,512	5,608 24,974 11,930	32,282	10,033 3,965 5,941 9,040 3,303	15,275	2,549 1,936 2,981 5,832 1,422 507	14,619	1, 263 2, 286 1, 992 2, 286 2, 286 1, 268 1, 268
Active	etors and firm members	31,215	2,125	406 304 980 188 124 123	5,462	862 2,708 1,892	6,436	1,485 1,407 1,843 736	4,747	1,008 719 856 1,026 622 229 229	3,048	588 999 380 380 535 841 443 343 343 343
	Division and State	TOTAL FOR UNITED STATES	NEW ENGLAND	Connecticut Maine Massachusetts New Hampshire Rhode Island Vermont	MIDDLE ATLANTIC	New Jersey New York Pennsylvania	EAST NORTH CENTRAL	Dilinois Indiana Michigan Ohio	WEST NORTH CENTRAL	Iowa Kaneas Minnesota Miseouri Nebraska North Dakota South Dakota	SOUTH ATLANTIC	Delaware District of Columbia Florida Georgia Maryland Morth Carolina South Cerolina Virginia
	Employees Number Of Employees On Pay Roll	Active (full-time propri. and firm and firm members for year for year for year for the second for year for year for the second for the second for year for year for year for the second for year	Active (full-time propri. and firm Average from January February April May June July August September October November 51,215 157,789 146,264 147,682 148,020 152,644 158,542 162,307 162,570 163,572 169,631 162,840 160,820	Active Employees and part.  Active full time and part.  Active full time.  Active full time.  Active full time.  And part.  Active full time.  Active full time.  And part.  Active full full time.  And part.  Active full time.  And part.  Active full full time.  Active full time.  Active full full time.  And part.  Active full time.  And part.  Active full full full full full full full ful	Active Employees	Active ctors and firm and part ctors and firm and part deverage and firm and part february Robert Corp. Number OF EmpLoyees On Pay Roll, Nearest The 15TH OF Each Month and part deverage and firm Average and firm Average and firm and part deverage and firm and part deverage and firm and part deverage and firm Average and firm Average and firm and part deverage and firm and firm and firm and firm a	Active ctors and State and first find the control on and State and first first state and first first state and first and part.  Active ctors and first and part.  Average and first state and first state state state state state state and first state state state state state state state and first state	Proprint   Proprint	Company   Comp	Active Employees and State	Columber   Columber	Active Employees and State enter the control (Malliane enter and part) and part enter (March March April March Mar

		nber	45	3 1 2 2	62	16 99 93 54	13	89 774 771 73 59 59	28	87 4 8
							5,6	ŕ	17,0	13,195
		November	5,718	1,383	11,487	921 1,942 2,383 6,241	5,597	588 1,475 814 771 323 391 744 491	17,236	13,364 1,471 2,471
	Монтн	October	5,687	1,348 1,932 541 1,866	12,038	1,045 1,648 2,411 6,934	5,687	1,528 1,528 840 753 336 755 505	17,224	13, 354 2, 428 2, 44,8
	Еасн	September	5,843	1,318 1,972 543	11,422	1,022 1,758 2,470 6,172	5,864	570 1,6698 828 754 313 379 791 531	18,678	14,257 1,540 2,881
	15тн	August	5,920	1,276 2,038 569 2,037	11,464	976 1,813 2,447 6,228	5,942	560 1,720 813 718 314 366 941	19,188	14,741 1,677 2,770
ear	NEAREST	July	5,706	1,258 1,865 552 2,031	11,558	1,118 1,803 2,448 6,189	6,159	1,767 787 719 306 357 665	19,079	14,624 1,666 2,769
for the		June	6,203	1,249 2,383 547 2,084	11,427	1,103 1,772 2,411 6,141	5,880	1,697 790 713 316 356 936	18,617	14,285 1,589 2,763
nd average	ON	Мау	6,942	1,284 3,180 532 1,946	11,912	1,051	5,591	568 1,583 764 672 306 355 854 489	17,495	13,524 1,498 2,473
months an	OF	April	5,271	1,231	11,218	853 1,661 2,287 6,417	5,188	556 1,427 764 687 302 344 656 656	16,986	13, 233 1, 387 2, 366 2, 366
bined, by	NUMBER	March	5,007	1,164	10,683	952 1,786 2,217 5,728	4,991	550 1,356 698 698 296 341 623	16,605	13,047 1,305 2,253 2,253
-time com		February	4,854	1,136	10,342	785 1,791 2,217 5,549	4,941	543 1,307 691 689 287 345 647	16,510	12,947 1,294 2,269
and part		January	4,833	1,140	9,757	1,526 2,204 5,240	4,928	546 1,303 690 689 297 297 639 418	16,262	12,691 1,291 2,280
, full-time	Employees (full time	time). Average for year	5,634	1,260	11,190	961 1,747 2,358 6,124	5,533	1,558 1,588 774 720 311 363 779 493	17,579	13,604
Employees		etors and firm members	1,745	401 508 286 550	3,106	382 394 710 1,620	1,565	123 396 234 224 216 51 135 259	2,981	2,196 471 471
		Division and State	AST SOUTH CENTRAL	Alabama Kentucky Mississippi	EST SOUTH CENTRAL	Arkansas  Louisiana Okiahoma  Tares	OUNTAIN	Arizona Colorado Idaho Montana Mortana Mortana Tew Marico Utah	ACIFIC	California Oregon Washington
	Employees, full-time and part-time combined, by months and average for the year	AREST THE	Employees, full-time and part-time combined, by months and average for the year  Active Employees (full-time propriation and partence of the propriation and partence of the p	Employees, full-time and part-time combined, by months and average for the year  Active Employees (full-time and part-time combined, by months and average for the year hoppy.  Active (full-time and part-time combined, by months and average for the year hoppy.  And filtine and part and filtine and part and filtine and	Active   Employees, full-time and part-time combined, by months and average for the year   Active   Employees   Full-time   Active   Employees   Full-time   Number OF EmpLoyees On Pay Roll.   Nexest The 15TH OF Each MowTH   Average   Inchested firm   Average   Inchested firme   I	Active   Employees   full-time and part-time combined, by months and average for the year   Active   Employees   Active   Chillisme   Active   Active	Active   Employees   full-time and part-time combined, by months and average for the year   Active   Employees   Chill-time   Active   Employees   Chill-time   Active   Active	Employees, full-time and part-time combined, by months and average for the year relationship of the propriation of the proper and firm Average for the year and firm Average for the year and firm Average for year 1,745 5,534 4,833 4,854 5,007 5,271 6,942 6,203 6,706 5,920 5,943 5,687 5,718 5,08 1,985 1,884 1,284 1,284 1,284 1,284 1,285 1,985 2,098 1,972	Active Employees, full-time and part-time combined, by months and average for the year The ISTH OF Each MorrH and firm Average (1) (Author) and part time combined, by months and average for the year and firm Average (Internal Average Children and part for year for	Employees, full-time and part-time combined, by months and average for the year and purposes. full-time and fair full-time and part-time combined, by months and average for the year and purposes. Children for the year and purposes. In the purpose of the property of the property of the purposes. In the purpose of the purposes of the

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Billiard and pool parlors, and bowling alleys Dence halls, studios, and academies Riding academies Theaters, motion picture (including motion picture theaters with vaudeville) Other emusements

70 28 28 367 64

CENSUS OF			i	10000	171101174	1								
BUSINESS			PLA	PLACES OF AMUSEMENT:	MUSEME	NI: 1935	0							
	TABLE 2.	1	HLY EMI	-MONTHLY EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS	T FOR S	rates, B	Y KINDS	OF BUSII	VESS					
	Employees,	, full-time	and	part-time combined,	by	months and		average for the y	year					
State and	Active propri-	Employees (full-time			NUMBER	OF EMPLOYEES	ON	PAY ROLL	NEAREST 7	не 15тн	Тне 15тн Ог Елсн Монтн	Монтн		
kind of business	etors and firm members	and part- time). Average for year	January	February	March	April	May	June	July	August	September	October	November	December
TOTAL FOR UNITED STATES	31,215	157,789	146,264	147,682	148,020	152,644	158,542	162,307	162,570	163,572	169,631	162,840	160,820	158,523
Amisement devices Amisement parks Bands and orchestras	658 194 1,669	1,167 3,252 3,732	322 607 3,521	357 626 3,521	421 725 3,455	645 1,382 3,458	1,389 4,184 3,628	2,130 7,562 3,897	2,348 8,089 4,086	2,361	1,740 5,182 3,757	821 1,135 3,776	754 808 3,838	726 840 3,911
Baseball and football clubs, sports and athletic fields, and sports promoters,	269	5,410	2,918	2,921	3,515	5,709	7,476	8,042	7,826	7,705	7,795	4,135	3,560	3,291
bathing beaches (not including municipal) Billiard and pool parlors, and bowling alleys Bost and cance rental service	11,988	20,928	23,030	23,116	23,035	22,356	17,585	14,283	13,759	14,296	21,889	25,442	26,087	26,283
Circulating libraries (commercial) Dance halls, studios, and academies	3,929	736	748	9,791	9,695	10,108	900,11	704	707	718	733	740	732 11,490	11,399
Horse and dog race tracks Ridding condemies	19 622	3,753 958	3,799	4,121	3,275	2,245	5,088	1,032	1,060	1,062	1,030	3,903 991	3,177 942 859	1,544 926 904
Swiming Finks (not including municipal)	280	798	179	181	218	306	753	1,956	2,182	2,120	984	260	211	161
Theaters, legitimate stage and opera; and theatrical productions	62	3,642	4,299	4,422	4,224	3,843	3,263	2,767	2,133	2,191	3,398	4,271	4,211	4,684
Inegrars, motion picture (including motion picture theaters with vaudeville) Other emisements	6,104	93,052	90,575	91,129	91,320	92,168	92,146 8,644	91,666	91,105	91,704	94,522	96,142	96,953	97,199
				1	1	,					1			
ALABAMA	401	1,260	1,140	1,136	1,164	1,231	1,284	1,249	1,258	1,276	1,318	1,348	1,383	1,336
bends and orchestras Baseball and football clubs, sports and	87	7.2	 	 R	B)	<b>5</b> 2	<b>5</b> 8	57	88	24	28	88	82	<b>8</b> 0
athletic fields, end sports promoters Billiard and pool parlors, and bowling alleys Dence halls, studios, and academies	195	30 237 34	15 218 36	15 218 35	15 218 40	41 219 40	44 225 37	42 221 17	42 236 25	46 239 16	26 250 37	19 266 40	31 270 41	31 270 41
Inegrers, motion picture (including motion picture theaters with vaudeville) Other amisements	90	872	811	808	829	867	892	872	848	853	94	927	950	925
ARIZONA	123	565	546	543	550	556	568	561	559	560	570	584	588	589
Billiard and pool parlors, and bowling alleys Dance halls, studios, and academies Riding academies Theaters, motion picture (including motion	45	30 82 27	80	27 74 27	27	26 87 26	25 25 25	28 28 28	31 65 28	31 70 28	31 80 84 84	33 89 27	85 85 85 85 85 85	36 88 33

			iber December	916 126	47 47 198 201 40 41	530 529 106 98	64 13,195	411 394 119 114 160 166	417 396 68 68 871 868			74 61 98 47	37 7,50 <del>4</del> 65 966	75 1,474	36 36 231 231 260 262	833 830 115 115	
			November				13,364				•		7,437	1,475			
		Елси Монти	October	1,045	47 194 40	523	13,354	425 121 69	490 87 862	ri	462 139 99		7,331	1,528	228 270	866	
		OF	September	1,022	85 185 27	512	14,257	459 129 75	749 134 818	'n			7,256	1,698	37 209 261	1,041	
		Тие 15ти	August	946	133 171 41	518	14,741	472 148 334	765 166 774	145 99 1,803	612 143 77	145	7,144 1,798	1,720	33 165 285	1,034	
	NESS	NEAREST	July	1,118	134 168 40	510	14,624	468 151 334	755 162 751	144 99	597 143 77	146	7,131	1,767	29 166 275	1,020	
	KINDS OF BUSINES average for the year	PAY ROLL	June	1,103	132 159 39	507	14,265	420 139 243	759 149 738	136	639 150 83	134	7,082	1,697	29 159 245	1,018	
		O	Мау	1,051	117 160 40	502	13,524	374 127 63	749 123 762	119	460 139 86	121	7,076	1,583	32 186 253	977	
VT: 1935	MONTHLY EMPLOYMENT FOR STATES, BY full-time and part-time combined, by months and	OF EMPLOYEES	April	853	87 157 36	498	13,233	272 119 160	737	102	472 130 93	92	7,029	1,427	32 195 254	827	
PLACES OF AMUSEMENT:	T FOR SI	Number	March	952	46 148 35	496	13,047	215 116 159	537 82	93	882 131	78	6,925	1,356	32 206 252	753	
ES OF A	LOYMENT time com		February	785	46 143 36	489	12,947	172	371	97	1,289	216	6,896	1,307	32 199 252	710	
PLAC			January	787	46 142 36	487	12,691	142	392 64	97	1,252	172	6,811	1,303	32 199 253	705	
		Employees (full-time	and part- time). Average for year	1961	80 169 38	509	13,604	352 126 173	593 107 798	101	137	100	7,135	1,528	33 198 260	885 152	
	TABLE 2 Employees,	Active propri-	etors and firm members	382	187 25	96	2,196	121	02 02 4	299	117	41	347	396	9 188 74	7. 22	
CENSUS OF BUSINESS	· w	State of the American	ess	ARKANSAS	Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys	Theaters, motion picture (including motion picture theaters with vaudeville) Other ammeemente	CALIFORNIA	Amusement devices Amusement parks Bands and orchestras	Baseball and football clubs, sports and athletic fields, and eports promotore Bathing beaches (not including municipal) skilliand and now nearlons and bowline allevs	Boat and can poor portal service Circulating libraries (commercial)	Horse and dog race tracks Riding academies Sketing rinke	Swimming poole (not including municipal) Theatere, legitimate stage and opera; and theatrical productione	Theatere, motion picture (including motion picture theaters with vaudeville) Other amusements	COLORADO	Bande and orchestrae Billiard and pool parlors, and bowling alleys Dance halle, etudiss, and academies	Theaters, motion picture (including motion picture theaters with vaudeville) Other amusemente	

			15тн Ог Еасн Монтн	August September October November December	,684 3,075 3,034 2,896 2,878	175 171 125 34 99	94 81 17 20 20 258 622 798 809 809 60 92 100 102 102	1,609 1,682 1,718 1,733 1,735 351 351 351 351 351 351 351 351 351 3	219 246 293 304 278	41 41	171         170         220         231         205           30         33         32         32         32	,314 1,296 1,195 1,174 1,186	153 191 225 226 227 33 35 35 35 35	789 812 825 822 822 339 260 112 93 104	1,960 1,990 1,893 1,948 2,554	6 6	-	48 48 48	30 23 22 17	DOD'T TOO'T DOO'T DEOCT DEOC
	NESS	year	NEAREST THE	July Au	2,638	175	94 256 60	1,577	224	18	30	1,304 1	140 33	343	1,937	3 26	158	\$ <del>4</del> 5	32 22	10261
	OF BUSE	ge for the	PAY ROLL	June	2,723	175	101 297 65	1,609	255	18	30	1,300	163	789	1,931	51				20261
1935	EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS	months and average for the year	EMPLOYEES ON	May	9 2,659	78 37	9 34 4 440 7 83	9 1,662	5 251	5 12	205	7 1,259	33 33	3 789 1 271	2 1,909	46		848		
	STATES,	by months	Q	April	2,649	78	49	1,709	275	35 35	204	1,507	210	1 251	0,992	7 31		94 8	-	
PLACES OF AMUSEMENT:	ENT FOR		Number	ry March	20 2,708		18 18 681 689 98 98	32 1,718 04 107	288 273	34	220 34 34 34	255 1,238	218 221 33 33	812 813 170 171	996 3,310	P 10		ر. -		
LACES OF	SMPLOYM	full-time and part-time combined,		ıry February	694 2,720	95	18 677 98	702 1,732 104 104	243	36	175 23 32 32	230 1,8	221 23	811 81 165 17	ໝໍ	- a	-	ri -		
4	MONTHLY F	time and	vees	art. ). ge January	ດ ເ	61	582 88	ਜੰ	262	31	199 . 1	1,	197 2	807 8 216 1	26 3,896	28		તં		
	'.	- 1	_	irm Average for year	406 2,780	16 1	2 168 58	52 1,682 105 208	28	39	1 1 1	99 1,253	68 1	19 8 8	463 2,426	4 K			11 26	_
	TABLE 2	Employees,	Active propri-	etors and firm members	4			A							46	•				-
CENSUS OF BUSINESS			State and	kind of business	CONNECTICUT	Amusement parke Bands and orchestrae	Baseball and football clubs, eports and athletic fields, and eports promoters Billiard and pool parlors, and bowling alleys Dence halls, etudios, and academies	Theaters, motion picture (including motion picture theaters with vaudewills) Other amussments	DELAWARE	Billiard and pool parlors, and bowling alleye	Treaters, motion picture (including motion picture theaters with vaudeville) Other amusements	DISTRICT OF COLUMBIA	Billiard and pool parlore, and bowling alleys Dance halls, studios, and academies	Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	FLORIDA	Baseball and football clube, eporte and athletic fields, and eporte promotere Bathing baschas (not include municial)	Billiard and pool parlore, and bowling alleye Dance halls, etudice, and scadenies	Horse and dog race tracke Swimming nools (not including minicina)	Theatrag poors (not including municipal) Theatrs, motion picture (including motion picture theaters with vaudeville)	4 4 4 C

Page 2	4																		
				December	1,655	99	17 436 28 117	120	996	808	57	236	418	10,236	235	102 2,425 70 659 69 69	367	5,963	
				November	2,018	73	17 434 28 117	160	433	814	59	239	419	10,255	65 235	2,425 66 650 69 49	314	6,036	
			Монтн	October	2,185	63	51 423 28 112	160	749	040	57	63 238	418	10,327	78	2,355 8,355 639 77 45	301	6,000	
			15тн Оғ Еасн Монтн	September	2,282	99	129 405 34 93 52	119	753	888	57	245	402	11,768	812 108	598 1,995 67 565 1,071	212	5,855	
			Тне 15тн	August	2,355	61	186 370 34 101 90	119	720	α Ε	30	42	402	10,635	840	324 885 67 564 1,358	2002	5,716	
	VESS	ear	NEAREST 7	July	2,343	19	186 365 34 97 90	119	717	787	ဗိ	41 236	401	116,6	840	385 829 65 597 15	200	5,708	
	OF BUSII	average for the year	PAY ROLL NEAREST	June	2,309	52	186 366 34 99	123	699	000	44	230	398	9,413	845	282 904 62 586 133	333	5,753	
	Y KINDS	d average	ő	Мау	2,196	46	171 362 33 92 46	123	693	420	21	42	389	10,175	819	251 1,398 62 619 470 40	340	5,786	
VT: 1935	rates, B	months an	OF EMPLOYEES	April	1,972	46	109 362 28 94 94	123	688 507	796	49	202	390	9,688	154 226	277 1,925 62 608 74	334	5,802	
PLACES OF AMUSEMENT:	T FOR ST	oined, by	NUMBER	March	1,670	46	54 373 28 101	131	682	000	49	200	369	9,452	63 225	169 1,978 60 595 66	368	5,704	
ES OF A	LOYMEN	time com		February	1,466	46	17 376 28 95	131	682	6	49	195	368	9,319	53	39 1,994 63 575 59 44	364	5,729	
PLAC	-MONTHLY EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS	ull-time and part-time combined, by months and		January	1,448	40	366 28 28 94	131	682	00	49	195	367	9,216	53	39 1,988 60 591 51	372	5,616	
	TNOM		Employees (full-time	and part- time). Average for year	1,992	26	95 387 30 101	130	716	6	48	52	395	10,033	390	222 1,758 64 603 341	309	5,806	
	TABLE 2	Employees,	Active propri-		535	ō.	254 14 14 66	4	68	6	24	85 83	66 46	1,485	68	9 701 76 143	ы	342	
CENSUS OF BUSINESS			State area?	kind of business	GEORGIA	Bends end orchestras	baseball and loctball clubs, sporte and athletic fielde, and sporte promoters Billiard and pool parlors, and bowling alleye Boat and canoe rental service above halls, studios, and academies Swirming pools (not including municipal)	Theaters, legitimate stage and opera; and theatrical productione	Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	Chadi	Bends and overheatres	Eilliard and pool parlors, and bowling alleys Dence halls, studioe, and academiee	Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	ILLINOIS	Amusement parks Bends and orchestras	Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Circulating libraries (commercial) Dance halle, studios, and academies Horse and dog race tracks	Theaters, legitimate stage and opera; and theatrical productions	Theeters, motion picture (including motion picture theaters with vaudeville) Other amisements	

Page	25
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CENSUS OF BUSINESS			PLA	CES OF A	PLACES OF AMUSEMENT:	NT: 1935	10							
	TABLE 2M	ZMONT	HLY EMF	LOYMEN	T FOR ST	TATES, B	IONTHLY EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS	OF BUSIN	VESS					
	Employees, full	, full-time	and part	-time com	bined, by	months ar	-time and part-time combined, by months and average for the year	for the ye	ear					
State and	Active propri-	Employees (full-time			Number	OF EMPLOYEES	o o	PAY ROLL NEAREST	VEAREST T	Тне 15тн (	Ог Еасн Монтн	Монтн		
kind of business	etors and firm members	and part- time). Average for year	January	February	March	April	Мау	June	July	August	September	October	November	December
INDIANA	965	3,965	3,359	3,400	3,385	4,094	4,083	4,178	4,122	4,191	4,427	4,328	4,304	3,706
Amisement parks Bande and orchestrae	41	32	1 69	169	545	522	16	94	94	94	72	88	1 %	162
Baseball and football clubs, sporte and athletic flalds, and sports promotere Billiard and pool parlore, and bowling alleys Dance halls, studios, and academies	10 456 104	60 582 224	12 615 168	12 617 168	12 617 173	57 620 216	105 515 224	118 418 257	117 406 287	117 431 290	101 604 251	38 679 230	12 726 208	12 736 211
Theatere, legitimate stage and opera; and theetrical productions	ł	49	67	67	49	36	36	38	36	36	36	36	67	67
Theatere, motion picture (including motion picture theaters with vaudeville) Other amusements	205	2,405	2,358	2,404	2,400	2,409	2,362	2,372	2,284	2,302	2,429	2,503	2,512	2,526
IOWA	1,008	2,549	2,309	2, 313	2,333	2,376	2,551	2,727	2,743	2,774	2,711	2,583	2,577	2,589
Ammeement parks Bands and orchestrae	92	42	12	12	12	137	35	117	122	120	24 161	22	13	12
Baseball and lootball clube, sporte and athilatic fields, and eports promoters Blillard and pool parlors, and bowling alleys Dance halls, studioe, and academies	34 252 197	62 297 418	315 373	516 363	7 321 372	31 310 421	138 244 448	144 214 449	143 213 423	143 227 429	110 324 453	349	5 366 415	369 416
Theaters, motion picture (including motion picture theaters with vaudeville) Other emisements	279	1,434	1,392	1,407	1,402	1,397	1,416	1,395	1,391	1,398	1,440	1,479	1,530	1,555
KANSAS	719	1,936	1,808	1,802	1,843	1,870	1,885	1,924	1,932	1,952	1,992	2,084	2,077	2,066
Billiard and pool parlore, and bowling alleys Dence halls, studioe, and academies	327	333	318	318	323	324	314	319	326	324 145	338 156	359	363	367
Thecters, motion picture (including motion picture theaters with vaudeville) Other amusements	187	1,298	1,266	1,262	1,292	1,305	1,267	1,263	1,238	1,245	1,292	1,360	1,399	1,390
KENTUCKY	508	1,985	1,650	1,655	1,664	1,667	3,180	2,383	1,865	2,038	1,972	1,932	1,906	1,911
Amusement parks	1	65	25	25	27	27	75	128	141	141	86	43	53	28
passeal and loovball clubs, sporte and athletic fielde, and sporte promotere Billiard and pool parlors, and bowling alleye	247	313	13	13	340	332	258	62 241	238	62 243	297	42 372	15	Page 25

CENSUS OF BUSINESS			PLA	PLACES OF AMUSEMENT:	MUSEME	NT: 1935								
	TABLE 2	TNOM	HLY EM	2MONTHLY EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS	T FOR ST	FATES, B'	Y KINDS	OF BUSI	NESS					
	Employees,	, full-time	and part-time	-time com	combined, by	by months and		average for the year	ear					
State and	Active propri-	Employees (full-time			NUMBER	OF EMPLOYEES	ő	PAY ROLL	NEAREST T	Тне 15тн	OF EACH	Елен Монтн		
kind of business	etons and firm members	and part- time). Average for year	January	February	March	April	May	June	July	August	September	October	November December	December
KENTUCKY (Continued)														
Dance halle, studios, and academies Horse and dog race tracks	24	231	48	50	4 52 52	39	1,496	57	5.88	20%	77	52 5	50	50 00
Inserers, motion picture (including motion picture theaters with vaudsville) Other amusements	107	1,140	1,087	1,092	1,091	1,096	1,088	1,128	1,112	1,110	1,202	1,220	1,225	1,226
LOUISIANA	394	1,747	1,526	1,791	1,786	1,661	1,764	1,772	1,803	1,813	1,758	1,648	1,942	1,699
Amisement parks Bands and orchestras	27	27	1 23	1 89	62 1	129	62	999	71 27	88	<b>4</b> 6	l ផ	। d	1 %
Baseball and football clubs, sports and athletic flads, and sports promoters Billiard and pool parlore, and bowling alleye Dancs halls, studies, and academies	18 73	99 77 274	14 72 265	17 72 260	17 71 252	134 72 259	176 70 263	181 70 262	179 73	179	118 80 272	18 89 300	17 88 307	41 SS SS
Theaters, motion picture (including motion picture thaters with vaudeville) Other emisements	97	787	766	765	767	760	763	372	774	791	817	817	827 652	834 395
MAINE	304	1,172	1,001	1,002	1,019	1,012	1,136	1,256	1,432	1,472	1,375	1,141	1,113	1,106
Bande and orchestras	13	8	83	29	24	62	22	82	ਫ	×	25	83	29	53
Baseball and football clubs, sporte and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleye Dance halls, studios, and academies	113	26 139 139	26 153 59	26 154 60	26 153 65	24 160 58	29	25 104 213	25 104 288	25 105 255	125 209	26 158 135	26 168 105	26 172 93
Theatere, motion picture (including motion picture theaters with vaudeville) Other amusemente	57	722	969	695	32	35	289	107	272	326	762	737	352	749
MARYLAND	320	2,226	1,875	1,881	1,891	2,582	2,686	2,042	2,056	2,089	2,448	2,127	2,996	2,037
Ammsement parks Bande and orchestrae Billiard and pool parlore, and bowling alleye Dance halle, studioe, and academies	3 8 141 24	39 58 58 39 58	1 804 88	1 23 <del>14</del> 28 g	123488	ន្ត្រី នេះ	25 27 29 29	152 28 29 24 24 28	151 52 304 24 24	146 53 315 21 21	91 8 21 2 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<b>ខ</b> ន្ធ ក្នុង ន
Thesters, motion picture (including motion picture theaters with vaudeville) other amusements	73	1,336	1,329	1,	1,333	1,336	1,338	1,275	1,266	1,275	1,377	1,390	1,387	1,391

																	Page 27
				December	7,130	67	425 1,412 60 203 12 50	230	4,086	6,379	102	282 1,736 29 481 34	49	3,402	3,012	130	17 400 275
				November	7,200	67	430 1,407 61 201 12 52	231	4,156	6,394	196	289 1,747 27 484 35	77	3,392	3,027	134	17 400 301
			Елсн Монтн	October	8,307	59	414 1,328 56 216 1,202	231	4,147	6,476	207	453 1,709 27 479 34	33	3,363	3,136	136	45 384 336
			Оғ Еасн	September	7,069	139 72 476	1,106 1,106 59 235 12 58	213	4,037	6,674	142 208	430 1,390 26 532 33	ы	3,283	3,214	140	128 326 374
			Тне 15тн	August	6,679	158 77 483	306 680 57 205 452 59	96	3,867	5,459	319	164 626 26 577 34	ы	3,113	3,024	143	142 191 361
	NESS	ear	1	July	7,203	156 77 483	371 681 55 . 184 1,002	96	3,796	5,786	312	153 591 26 592 392	В	3,065	3,027	143	142 172 378
	OF BUSII	for the year	PAY ROLL NEAREST	June	6,767	143 77 483	384 767 55 198 452 58	144	3,781	5,799	299	166 622 86 553 39	က	3,127	2,993	146	145 179 371
10	Y KINDS	and average for	ON	May	6,453	124 63 473	382 932 199 129 56	174	3,835	5,967	168	163 904 27 525 32	36	3,146	3,083	146	145 217 354
NT: 1935	rates, B	months ar	NUMBER OF EMPLOYEES	April	6,648	78  453	358 1,206 57 200 12	208	3,873	5,598	174	1,466 27 457 30	59	3,174	2,941	137	86 323 283
MUSEME	T FOR ST	combined, by	NUMBER	March	6,739	448	377 1,308 190 12 45	323	3,851	5,567	178	33 1,538 27 422 30	77	3,136	2,747	136	17 356 225
PLACES OF AMUSEMENT:	LOYMEN	part-time com		February	6,777	9 446	363 1,305 200 200 12	319	3,901	5,618	194	30 1,540 28 429 29	68	3,165	2,765	136	17 357 243
PLA	MONTHLY EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS			January	6,676	44-5	370 1,277 58 200 12 45	305	3,841	5,577	192	30 1,528 27 423 28	67	3,155	2,797	136	17 356 238
		s, full-time and	Employees (full-time	and part. time). Average for year	6,971	84 31 463	388 1,117 58 203 267 53	214	3,931	5,941	104	188 1,283 27 496 33	45	3,210	2,981	138	77 305 312
	TABLE 2.	Employees,	Active propri-	etors and firm members	980	23	492 49 49 118	1	128	1,407	119	571 21 145 19	1	255	856	136	3 136 136
CENSUS OF BUSINESS			State and	kind of business	MASSACHUSETTS	Amusement devices Amusement parks Bands and orchestras	Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Circulating libraries (commercial) Dance halls, studios, and academies Horse and dog race tracks	Theaters, legitimate stage and opera; and theatrical productions	Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	MICHIGAN	Amisement parks Bands and orchestras	Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Circulating libraries (commercial) Dance halls, studios, and academies Riding academies	Theaters, legitimate stage and opers; and theatrical productions	Theaters, motion picture (including motion picture theaters with vaudaville) Other amisements	MINNESOTA	Bands and orchestras	baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling alleys Dance halls, studios, and academies

			December		41	20	2,010	553	127	326		5,158	16	486	395	64	106	2,674	771	96
			November D		37	89	1,995	220	127 50	324 49		5,183	12 48	545 918	394	20 e	68	2,652	771	95
		Монтн	October		31	124	1,996	541	116	323 57		5,283	28 22 47	535	383	64	93	2,596	753	45 94
		Ог Еасн	September		56	72	1,953	543	109	314 80		6,064	65 301 39	823	47	47	24	2,564	754	63
		Тие 15тн	August		23	6	1,897	269	25	311		5,535	117 361 38	799	45	16	16	2,503	718	32
	VESS ear	NEAREST 7	July		58	6	1,877	222	96	297		5,456	123 360 46	817	242	92	16	2,460	719	43
	KINDS OF BUSINES average for the year	PAY ROLL	June		28	ω	1,861	547	95	294		5,603	120 351 28	800	39	31 93	16	2,526	713	33
10	EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS part-time combined, by months and average for the year	Ő	May		29	61	1,915	532	96	290		5,597	84 313 27	811	38	3.0	16	2,512	672	33
VT: 1935	TATES, BY months and	OF EMPLOYEES	April		31	125	1,878	 512	95 36	290		5,212	24 12 13	780	40	11 33	41	2,539	687	36
MUSEME	FOR ST pined, by	NUMBER	March		53	02	1,852	467	95 45	288		4,499	17 12 18	483	41 262	44	16	2,502	869	39 65
PLACES OF AMUSEMENT:	EMPLOYMENT FOR S part-time combined, by		February		35	70	1,850	449	86	288		4,580	16 12 26	518	301	49	16	2,507	689	86 4
PLAC			January		35	124	1,834	448	88 25	286	•	4,610	16 12 24	517	342	49	16	2,499	689	41 64
	2MONTHLY ss, full-time and	Employees (full time	and part- time). Average for year		33	67	1,910	 522	102	303		5,232	53 148 33	660	42 018	35	39	2,545	720	40
	TABLE 2 Employees	Active propri-	etors and firm members		6	es.	274	286	110	79		1,026	19	10	24	12 22	4	237	216	8 6 20 20 20 20 20 20 20 20 20 20 20 20 20
CENSUS OF BUSINESS		State and	kind of business	MINNESOTA (Continued)	Skating rinks	theatrical productions (12). Air mettor	picture theaters with vaudeville) Other emusements	MISSISSIPPI	Billiard and pool parlors, and bowling alleys Dence halls, studios, and academies	ineacers, motion picture (including motion picture theaters with vaudeville) Other emisements		MISSOURI	Amusement devices Amusement parks Bands and orchastras	passon and locter, sports and attletic fields, and sports promoters Billiard and pool parlors, and bowling alleys	Circulating libraries (commercial) Dance halls, studios, and academies	Skating rinks Swimming pools (not including municipal)	Theaters, legitimate stage and opera; and theatrical productions	Theaters, motion picture (including motion picture theaters with vaudeville) Other emisements	MONTANA	Bands and orchestras Billiard and pool parlors, and bowling alleys

													 						га	ge 29
				December		46	565		1,423	8 41 229 257	806	28.8	652	13	472	e u	ATC C	17	31 7 843	
				November		40	570		1,407	8 41 227 256	795	49.3	099	17	472		2,489	17	31	
			Еасн Монтн	October		43	545		1,508	13 41 225 253	804	336	670	132	475	n	5,003	25	31 7 843	
			Оғ Еасн	September		72	540		1,529	45 41 207 250	781	E	703	35	472		010,0	144	106 95 702	
			Тне 15тн	August		73	520 53		1,574	113 37 151 215	299	4[8	794	111	470	000	0,287	353	106 176 370	
	NESS	ear		July		78	516		1,602	113 37 144 215	336	306	964	111	473	0	102.0	367	107	
	OF BUSI	average for the year	PAY ROLL	June		99	527		1,484	115 35 149 214	749	316	750	106	455	n 0	080 0	199	109 98 411	
10	STATES, BY KINDS OF BUSINESS	nd average	NUMBER OF EMPLOYEES ON PAY ROLL NEAREST	Мау		09	512		1,371	32 33 174 219	747	, SOE	656	41	451	п 2	0,646	70	98 19 547	
VT: 1935	rates, B	months ar	OF EMPLO	April		59	509		1,368	14 33 194 215	175	308	601	117	38	п 2	1, 00#	250	12 12 777	
PLACES OF AMUSEMENT:	T FOR S	combined, by months and	NUMBER	March		61	507		1,269	14 33 194 221	732	968	909	127	445	п 6	03246	23	32 11 798	
ES OF A	LOYMEN	part-time com		February		53	508		1,265	35 208 221	719	287	910	130	446		0,410	15	31	
PLAC	4LY	end		January		53	504		1,263	35 209 222 222	716	266	9009	129	437	6	6T2 6C	15	31 11 796	
	MONT	, full-time	Employees (full-time	and partime). Average for year		28	527	,	1,422	40 37 193 230	163	[8	675	39	459	и С	2,000	120	66 53 674	
	TABLE 2.	Employees,	Active propri-	etors and firm members		32	80		622	90 189 90	176	[6	188	87	28	690	200	11	15 24 334	
CENSUS OF BUSINESS			State and	kind of business	MONTANA (Continued)	Dence halle, etudios, and academies	picture theaters with vaudeville)  Other amusements	A YIP DO A CITA	NEBRASKA	Amusement perks  Bands and orchestras  Billiard and pool parlore, and bowling alleye  Dance halls, studios, and academies  "mesters matter mattern atterned framing metter	picture theaters with vaudeville) Other smusements	N N N N N N N N	NEW HAMPSHIRE	Amusement perks Billiard and pool perlors, and bowling elleys	ineevers, motion proune (including motion picture theaters with vaudeville) Other amusements	NEW IEPSEV		Amusement devices Amusement parke Second and football of the second	ethletic fields, and sports promoters Bathing beachee (not including municipel) Billierd and pool parlors, and bowling elleye	

14800			December		139	23	87	,963	8	4	288		,774	32 130 669	636	9339	191	199	88	2,926	16,156 951	
					29	0 4	87	ະ ເ		1 3	84.7		26	សលេ	20.00	<u>က်</u> တ ဇာ		# 55 E				
			November		137	Ω	Φ	3,963		48	284		26,062	43 132 639	678	3,286	1,247	205	N	2,455	16,139	
		Еасн Монтн	October		133	20	87	3,948	ě	59	278		26,365	52 134 601	733	3,167	1,207	219	28	2,414	16,131 965	
		Оғ Елсн	September		140	72	147	3,953	C E	55	278		25,646	237 387 654	954	2,516	1,129	223	66	1,772	15,583	
		Тне 15тн	August		110	159	104	3,840	e e	200	278		24,408	359 632 581	932	1,543	1,016	243	174	086	15,057	
	JESS ear	NEAREST T	July		108	166	104	3,848	E U	3, 3,	269		24,134	345 645 600	928	1,414	167	238	181	937	14,924	-
	KINDS OF BUSINES average for the year	AY ROLL	June		113	151	#	3,807	e u	200	267		24,906	310 629 603	1,242	1,542	168	221	140	1,381	15,082	
		YEES ON P.	May		126	37	\$	337		20 4	269		24,427	185 305 576	302	2,169	1,128	198 43	7.1	1,608	15,252	
√T: 1935	TATES, BY months and	OF EMPLOYEES	April		121	49	44	3,871	t	, K	869		24,494	57 242 538	712	2,860	163	193	35	2,093	15,283	
PLACES OF AMUSEMENT:	T FOR ST	NUMBER	March		114	12	\$	3,858		<b>1</b> 6	269		24,083	44 64 532	556	2,979	1,024	182	30	2,355	15,174	
ES OF AI	EMPLOYMENT FOR S part-time combined, by		February		113	გ. <b>4</b>	44	3,858	i,	0 0	269		24,167	26 55 518	558	3,022	1,022	178	83	2,449	15,239	
PLAC			January		113	55 4	44	3,870		0 P.	270	1	24,221	25 45 522	578	3,020	163	178	88	2,515	15,207	
	MONTHLY full-time and	Employees (full time	and part- time). Average for year		122	45	73	3,882		200	274	}	24,974	143 283 586	791	2,571	1,099	207	73	1,990	15,436	
	TABLE 2 Employees,	Active	et 10		95	18	п	41		CCT	29	1	2,708	60 14 103	12	1,328	90	123	ω	18	210	
CENSUS OF BUSINESS		State and	kind of business	NEW JERSEY (Continued)	Dance halls, studios, and academies Riding academies	Skating rinke [mot including municipal]	ineatere, legitimate etage and opera; and theatrical productions	Theaters, motion picture (including motion picture theaters with vaudeville) other amisements	COLORER ATTLES	Billiand and nonlinear and health allone	Theaters, motion picture (including motion picture theaters with vaudeville)		NEW YORK		Baseball and football clube, sporte and athletic flelde, and eports promotere stathur beschee (not including municipal)	Billiard and pool parlors, and bowling alleys Boat and canoe rental service	Circulating libraries (commercial) Dence halle, studios, and academiee	Horse and dog race tracks Riding cademiee	Swimming pools (not including municipal) Theaters, legitimate stage and opera; and	theatrical productione Theaters motion nicture (including motion	Other amsemente	

				December	2,115	Ø	542	1,461	505	44	373	8.912	43 52	130	2,120	620	25	133	5,266	ugo UI
				November D	2,072	હ્ય	517 55	1,441	507	44 99	372	8.820	47	119		92	\$ 01	136	5,176	
			Монтн	October	2,076	N	503	1,436	523	98 88	373	9.311	53	118	2,072	380	10 es	156	5,077	
			Ог Еасн Монтн	September	2,147	65	478 60	1,429	536	33	375	10.611	1,150	105	1,706	542	59	102	4,992	
			Тне 15тн	August	2,219	192	456	1,365	548	30	364	9.427	273	619	698	11	38	26	4,709	
	NESS	rear	ROLL NEAREST 7	July	2,220	190	445	1,370	548	30	361	9.731	270	114	660	21g 280 65	38	66	4,706	
	OF BUSI	average for the year	PAY ROLL	June	2,212	188	429	1,379	540	30	350	10.001	264	110	697	658 658	38	100	4,708	
10	STATES, BY KINDS OF BUSINESS		ŏ	May	2,075	112	438	1,398	518	32	352	8,591		102	1,070	206	288	156	4,842	
NT: 1935	rates, B	months and	OF EMPLOYEES	April	1,959	\$5	442	1,390	488	828	346	8.753	80	105	1,838	246 14 77	54	153	4,833	
PLACES OF AMUSEMENT:	~	by	Number	March	1,917	o,	447	1,374	452	30	341	8.194	36	101	1,891	12 74	19 C2	156	4,822	
SES OF A	EMPLOYMENT FOR	part-time combined,		February	1,897	8	445	1,367	454	31	340	8.099	35	100	1,896	11 64	89 82	155	4,753	
PLA(				January	1,875	1	446	1,342	463	31	337	8.028	36	120	1,894	11 09	2 03	125	4,719	
	2MONTHLY	Employees, full-time and	Employees (full-time	and part- time). Average for year	2,065	99	466	1,396	200	33	357	9.040	120	108	1,553	179	54	131	4,883	
	TABLE 2	Employees	Active propri-	etors and firm members	556	4	392	110	229	52 57	93	1.843	96	64	831	22 4	13	4	325	
CENSUS OF BUSINESS			State and	kind of business	NORTH CAROLINA	Baseball and football clubs, sporte and athletic fields, and sports promoters	bowling alleys Dence halls, etudios, and academies	Theaters, motion picture (including motion picture theaters with vaudeville) Other amusemente	NORTH DAKOTA	Billiard and pool parlors, and bowling alleys Dance halle, studios, and academies	Theatere, motion picture (including motion picture theaters with vaudeville) other amusements	OIHO	Amusement devices Amusement parks	Bands and orchestras Baseball and football clube, sporte and athletic flelds, and eports promoters	Billiard and pool parlors, and bowling alleys (diredlating librariee (commercial)	Dance nalls, studios, and academies Horse and dog race tracks	Skating rinks Swimming pools (not including municipel)	Theaters, legitimate stage and opera; and theatrical productions	ineaters, motion picture (including motion picture theaters with vaudeville) Other emusemente	

CENSUS OF BUSINESS			PLA(	ES OF A	PLACES OF AMUSEMENT:	VT: 1935								
	TABLE 2	2MONTHLY		EMPLOYMENT FOR		STATES, B	BY KINDS	KINDS OF BUSINESS	NESS					
	Employees,	, full-time	and	part-time com	combined, by	months ar	and average	for the	year					
State and	Active propri-	Employees (full-time			NUMBER	OF EMPLOYEES	O	PAY ROLL	NEAREST 7	Тне 15тн	Оғ Еасн	Монтн		
kind of business	etors and firm members	and part- time). Average for year	January	February	March	April	Мау	June	July	August	September	October	November	December
OKLAHOMA	710	2,358	2,204	2,217	2,217	2,287	2,406	2,411	2,448	2,447	2,470	2,411	2,383	2,393
Amisement parks	н	43	32	30	28	39	82	64	89	64	51	28	88	82
Daspotal and locusing and sports and ethleric fields, and sports promoters Billiard and pool periors, and bowling alleys Dance hells, studies, and accelemies	329 65	78 432 147	32 426 130	39 423 131	30 422 132	66 427 140	131 422 135	138 394 139	135 398 147	135 393 150	109 446 160	52 478 167	35 475 165	29 480 166
ineacers, motion produce (including motion picture theaters with vaudewille) Other amisements	155	1,518	1,495	1,504	1,498	1,499	1,503	1,489	1,505	1,530	1,545	1,545	1,547	1,557
OREGON	314	1,458	1,291	1,294	1,305	1,387	1,498	1,589	1,666	1,677	1,540	1,428	1,401	1,414
Amisement parks	4	22	ю	ະດ	ဗ	ະວ	54	09	73	73	11	3	23	ಣ
baseball and lootball clubs, sports and athletic fields, and sports promotere Billiard and pool parlors, and bowling alleys Skatim rinks	3 41 37	68 106 199	36 91 174 45	36 92 176 45	39 93 183 45	85 104 184 45	102 95 177 46	102 96 174 46	102 97 195 46	102 96 212 46	103 135 219 45	37 120 242 45	37 127 218 45	37 124 232 45
Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements	96	892	885	885	58	885	882 142	882	886	900 248	903	905	908	902
PENNSYLVANIA	1,892	11,930	11,126	11,184	11,385	11,587	12,117	12,631	12,479	12,502	12,574	11,880	11,856	11,835
Amusement devices Amusement parks Bands and orchestras	25 26 129	50 625 370	9 136 335	9 140 350	179	16 331 328	69 851 369	1,501	1,617	1,521	91 797 371	9 139 349	9 134 352	9 153 370
Baseball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling allays Circulating libraries (commercial) Bance halls, studies, and academies Piding academies	15 858 21 178	373 1,608 70 350	183 1,849 69 335	211 1,865 70 340	329 1,865 71 343	329 1,785 71 365	545 1,342 69 371	542 1,038 70 313	535 968 70 309	546 993 70 311	540 1,654 68 372 40	284 1,949 69 379	267 1,991 69 385	1,998
Skating rinks Swimming pools (not including municipal)	528	11.9	94	19	89	30	48	307	332	314	95	107	114	121
ineaters, legitimate stage and opers; and theatrical productions fraction notion and managed managed.	ю	147	157	159	176	176	176	101	4	09	157	200	202	202
picture theaters with vaudeville) Other amusements	407	7,835	7,733	7,721	7,751	7,857	7,887	7,796	7,621	7,647	7,875	7,934	8,076	8,123

CENSUS OF BUSINESS TABLE 2MONTHLY EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS Employees, full-time and part-time combined, by months and average for the year
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State and ctors cors with vaudeville)  State and business and firm members members and firm members billiard and pool parlors, and bowling alleys 23 Theaters, motion picture (including motion picture theaters with vaudeville) other amusements court CAROLINA 241		Employees (full-time and part. time). Average for year			Number	OF EMPLOYEES	T IVO SOLA		Veappor T	1	ON PAY ROLL NEAREST THE 15TH OF EACH MONTH				
	E P E				The same of the sa		i co	AY KOLL	VEAKES!	не тотн		Month			
			January	February	March	April	May	June	ylul	August	September	October	November	December	
	23 23 24 24 25 26 27 27	1,189	932	932	936	928	915	1,643	928	1,672	1,763	496	1,678	977	
	11 39 11 39	231	264	264	264	246	209	161	151	151	237	272 46	275	34	
		529 392	532 99	537	541	543	502	506	239	516 976	533 950	538	540 825	554	
		928	898	068	89 89	887	946	1.021	1.007	1.036	ន 8 6	971	88	886	
Billiard and pool parlors, and bowling alleys	17	161	156	155	151	154	154	161	160	164		166	170	171	
Theaters, motion picture (including motion 55 picture theaters with vaudeville) 60 Other emusements 77	52	687	667	662	665	655	677	683	671	687 185	700	717	728	733 84	
SOUTH DAKOTA 287	37	648	009	599	603	612	627	649	671	673	702	670	684	989	
93.8	17 81 35	43 55 57	42 51 47	42 51 48	51 84	44.5	45	42 45	42 50 70	40 50 68	45 60 80	45 62 56	46 73 57	46 74 56	
Theaters, motion picture (including motion picture theaters with vaudeville) Other amusements 37	37	450	439	438 20	4 23 23	441 33	445	441	441	449	456	464	472	474	
TENNESSEE 550		1,867	1,595	1,614	1,712	1,861	1,946	2,024	2,031	2,037	2,010	1,866	1,879	1,834	
	12	39	34	뚕	34	34	42	45	42	42	42	42	42	42	
eys 2	553 32 32	111 458 69	43 433 64	45.4 46.4 49.4	50 437 64	173 444 63	173 442 63	177 442 63	177 444 65	177 448 66	177 457 74	50 497 81	48 506 81	43 512 74	
Theaters, motion picture (including motion 77 picture theaters with vaudeville) 79 Other amusements 99	91	1,056	945	963	1,050	1,072	1,061	1,071	1,059	1,067	1,082	1,10R 88	1,120	1,078	
TEXAS 1,620		6,124	5,240	5,549	5,728	6,417	6,691	6,141	6,189	6,228	6,172	6,934	6,241	5,954	
	0.0	27	7	2	9	\$5.5	41	54	58	59	28	11	9 8 6	100	Page
Bands and orchestras	25	IZZ	11,	11,	11,	117	11,	121	121	TEO		102	701	LKO	33

Since and   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months and everage for the year   Active   Employee, Indicative combinated by months   Active   Employee, Indicative combinated by months   Active	CENSUS OF BUSINESS			PLAC	ES OF AI	PLACES OF AMUSEMENT:	VT: 1935			,						Lage 3
Active (Lulatine Property and part property and		TABLE 2	1	and part-	LOYMEN'	T FOR ST bined, by	TATES, BY		OF BUSIN for the ye	JESS ear						
and firm Average. Luruary February March April May June July August September October July August August August September October July August Augus	State and		Employees (full-time			NUMBER	OF EMPLO	ő	AY ROLL I		не 15тн	Оғ Елсн	Монтн			
12	kind of business	etors and firm members	and part- time). Average for year	January	February	March	April	May	June	July	August	September	October	November	December	
12	TEXAS (Continued)															
259         446         584         384         384         384         384         384         384         384         384         384         384         384         484 <td>and football clubs, sports and c fields, and sports promotere</td> <td>12</td> <td>276</td> <td>106</td> <td>115</td> <td>259</td> <td>401</td> <td>428</td> <td>426</td> <td>439</td> <td>451</td> <td></td> <td>145</td> <td>127</td> <td>113</td> <td></td>	and football clubs, sports and c fields, and sports promotere	12	276	106	115	259	401	428	426	439	451		145	127	113	
17	and pool parlors, and bowling alleye 1s, studios, and academies dog race tracks	217	414 560 263	384 516	384 521 285	384 467 340	390 461 603	390 544 686	397 571 15	404 580 15	412 591 15		456 643 828	458 637 340	469 584 15	
1	Riding academies Swimming pools (not including municipal)	17	47	44 02	45 8	40	64	48	88	89	47		13	£ 8	8 8	
331         3,878         3,786         3,796         3,795         3,795         3,795         3,795         3,795         3,795         3,795         3,624         5,623         5,643         5,944         4,010         4,049           253         779         633         647         623         656         864         936         993         941         791         756         744           44         77         13         13         13         113         114         196         926         991         941         791         756         744           453         132         112         114         196         926         991         941         791         756         744           453         132         112         114         196         926         991         115         167         167         167         167         176         177         177         177         177         177         177         177         177         177         177         177         177         177         177         177         177         177         177         177         178         178         178         178         178	deaters, legitimate stage and opera; and theatrical productions	4	51	32	8	क्ष	99	67	89	63	62	67	99	31	31	
1	Theaters, motion picture (including motion picture theaters with vaudeville) Other amusemente	331	3,878	3,754	3,758	3,768	3,795	3,795	3,824	3,838	3,831	3,944	4,010	4,049	4,170	
1																
978         44         77         13         13         13         113         114         195         ***E28         191         29         191         29         191         29         191         29         191         29         191         29         191         29         191         29         191         29         192         192         192         193         <	UTAH	259	977	629	647	623	656	854	926	666	941	791	755	744	759	
57 5 6 6 77 7 75 75 75 75 75 75 75 75 75 75 75 7	parks orchestrae and pool parlore, and bowling alleys ls, studioe, and academies	1 44 58 43	71 37 70 132	13 28 64 112	13 28 64 118	13 88 88 90 90	13 35 60 91	114 36 70 151	195 41 61 154	228 41 62 160	191 40 62 157		14 39 88 126	13 39 87 130	13 42 87 143	
35	motion picture (including motion theaters with vaudewille) sements	66	370	340	344	345	345	381	377	376	384	384	387	391	391 83	
123 378 353 353 353 370 380 387 369 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 379 389 387 387 387 387 387 387 387 387 387 387					,											
51 56 66 79 79 80 79 80 80 80 80 80 80 80 80 80 80 80 80 80	VERMONT	123	378	353	353	353	370	380	387	389	387	376	391	392	402	
30         258         248         248         251         258         262         262         263         263         267         265         267         267         265         267         267         15	and pool parlore, and bowling alleys ls, studios, and academies	51	36	79	11	11 80	23	56 48	40	37	37 59	50	79	28 82	90	
453       2,172       1,911       1,922       2,002       2,231       2,483       2,573       2,582       2,379       2,083       2,000       1,9         7       75       5       5       5       16       77       187       206       211       164       12       6         5       93       18       18       17       64       153       200       199       200       169       41       18	motion picture (including motion theaters with vaudeville) semente	30	258	248	248	247	251	256	258	262	267	265	263	267	269	
433         2,172         1,911         1,922         1,920         2,032         2,231         2,483         2,582         2,582         2,379         2,083         2,000         1,930         1,930         1,930         2,002         1,930         2,003         2,000         1,930         1,930         1,930         2,000         1,930         2,000         1,930         2,000         1,930         2,000         1,930         2,000         1,930         2,000         1,930         2,000         1,930         2,000         1,930         2,000         1,930         4,11         1,81         1,930         1,9																
5 93 18 18 17 64 153 200 199 200 169 41 18 18	VIRGINIA	433	2,172	1,911	1,922	1,920	2,002	2,231	2,483	2,573	2,582	2,379	2,083	2,000	1,974	
5 93 18 17 64 153 200 199 200 169 41 18	parks and footbell clubs, snorte and	4	75	ഥ		വ	16	22	187	506	211	164	12	9	9	
	c fielde, and eports promoters	വ	93	18	18	17	64	153	200	199	200	169	41	18	18	

				) Ser		α rs	- C		Τ,	-	V 4 0	٦ 9	41	392	878	9 1	~	01		age 35
				Decemb		478	1,281	9 449		1	27 154 400	1,671	1,264	'n	13 177 73	916	3,462	211	32 691	
				November December		475 66	1,297	9 4 9		ះ	27 155 396	1,675	1,254	39.21	176	916	3,453	216	42	
			Еасн Монтн	October		473	1,291	0 44 0		89 N	27 154 380	1,651	1,311	39	63 175 71	904	3,583	223	65	
			Q	September		455	1,274	ā	1	89 <b>4</b>	92 152 356	1,620	1,290	18	83 146 49	879 76	3,645	21 231	162	
			Тне 15тн	August		416	1,283	0		101	105	1,663	1,361	97	79 131 52	93	3,246	69	114 253	
	NESS	/ear		July		417	1,289	0		101	117 118 341	1,665	1,366	•1	82 131 52	878 90	3,243	64 275	126	
	OF BUSI	for the 3	PAY ROLL NEAREST	June		401	1,305	0 0 0		101	117	1,687	1,366	92	82 132 52	887	3,192	58	126	
10	BY KINDS OF BUSINESS	and average for the year	ő	May		417	1,296	6		8	117	1,653	1.346		82 141 73	883	3,270	50	126	
NT: 1935	rates, B	months	OF EMPLOYEES	April		419	1,302	992		203	52 133 308	1,662	1.188	3 29	13	39	3,194	199	909	
PLACES OF AMUSEMENT:	r for st	þ	NUMBER	March		421	1,288	c c	20262	12	28 130 308	1,619	1.149	29	140	30	3,074	175	655	
ES OF A	LOYMEN	part-time combined,		February		418	1,295	9	20262	<b>ਸ</b>	26 130 305	1,630	1.148	29	148	875	3,145	199	670	
PLAC	-MONTHLY EMPLOYMENT FOR STATES,			January		418	1,286	0	2021	ជ	26 130 305	1,633	1,139	29	148	868	3,123	213	671	
			Employees (full-time	and part- time). Average for year		434	1,290	i c	17062	49	63 134 339	1,652	265	33	41 150 64	887	3,303	220	67 514	
	TABLE 2	Employees,	Active propri-	etors and firm members		220	93	Ę	112	ส	522	135	24 24	4 42	5 97 24	122	736	3	164	
CENSUS OF BUSINESS			State and	kind of business	VIRGINIA (Continued)	Billiard and pool parlors, and bowling allays Dance halls, studios, and academies	Thattars, motion picture (including motion picture thattars with vaudeville) Other amusements	MODOMIDYIN	NO IONILICAM	Amisement parks Bessball and football clubs, sports and	athlatic fislds, and sports promoters Billiard and pool parlors, and bowling alleys Dancs halls, studios, and academies	Theatsrs, motion picture (including motion picture theatsrs with vaudeville) Other amusements	WEST VIDCINIA	Amusement parks Bands and orchestras	Bassball and football clubs, sports and athletic fields, and sports promoters Billiard and pool parlors, and bowling allays Dencs halls, studios, and accdemies	Theaters, motion picture (including motion picture theaters with veudsville) Other emusements	WISCONSIN	Amisement parks Bands and orchsstras	Basebell and football clubs, sports and athlatic fisids, and sports promoters Billiard and pool parlors, and bowling alleys	

	- lage	<del>  </del>							
			December	491	22 1,812 193	484	67 69 88	241	
			November December	525	1,809	491	69 84	25 25 25 25 25	
		Монтн	October	577	1,801	505	66	255	
		Оғ Еасн	September	684	1,787	531	71 64 112	255	
		Гне 15тн	August	632	36 1,716 176	510	63 40 122	255	
-	NESS ear	NEAREST 7	July	646	37 1,686 207	665	64 40 125	254	
	OF BUSII for the y	AY ROLL	June	929	1,705	511	63 38 124	255	
10	MONTHLY EMPLOYMENT FOR STATES, BY KINDS OF BUSINESS full-time and part-time combined, by months and average for the year	NUMBER OF EMPLOYEES ON PAY ROLL NEAREST THE 15TH OF EACH MONTH	Мау	643	1,692	489	62 36 124	252	·
NT: 1935	'ATES, B'	OF EMPLO	April	449	1,701	452	61 43 81	252	
PLACES OF AMUSEMENT:	FOR ST oined, by	NUMBER	March	366	24 1,714 132	429	345	232	
ES OF A	LOYMEN'		February	399	1,672	432	63 44 78	232	
PLAC	HLY EMP and part-		January	414	1,696	418	63 44 78	13	
		Employees (full-time	and part- time). Average for year	538	1,733	493	64 50 99	246	
	TABLE 2.	Active propri-	etors and firm members	171	19	191	27 59 33	23	
CENSUS OF BUSINESS		State and	kind of business	WISCONSIN (Continued)	Riding academies Theaters, motion picture (including motion picture theaters with vaudeville) Other amisements	WYOMING	Bends and orchestras Billiard and pool parlors, and bowling alleys Dence halls, studios, and academies	Theaters, motion picture (including motion picture theaters with vaudeville) Other amisements	

						Page	37
				December	19,027 1,862 4,254 10,887 1,805 219	6,813 2,852 2,852 1,352 1,556 1,556 1,159 1,147	
				November December	18,266 1,792 4,231 10,218 1,805	6, 450 3, 553 3, 553 1, 390 1, 538 1, 554 1, 204 1,	
			Лонтн	October	18,383 1,812 4,273 10,189 1,887	6, 6, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	
			Оғ Еасн Монтн	September	17,641 1,723 4,741 9,070 1,852	2, 2, 2, 3, 3, 5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	
	S		Тне 15тн	August	16,589 1,795 4,778 7,871 1,884	6,315 2,003 2,003 2,003 1,546 1,848 1,465 1,465 1,988 790	
	ABITANT	ear	NEAREST T	July	16,906 1,810 4,871 7,980 1,978	6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6	
	ORE INH	for the y	OF EMPLOYEES ON PAY ROLL NEAREST	June	17,639 1,786 4,856 8,407 2,337 2,53	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
10	00 OR M	nd average	YEES ON !	May	17,246 1,827 4,618 8,730 1,848	3,501 3,501 3,588 1,388 1,988 1,1893 1,1803 1,1803	
NT: 1935	OF 500,0	months ar	OF EMPLO	April	17,382 1,808 4,332 9,161 1,870	6,578 8,519 8,519 1,308 1,308 1,481 1,135 1,135 1,052	
PLACES OF AMUSEMENT:	CITIES	bined, by	NUMBER	March	17,144 1,730 4,063 9,422 1,736	6, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	
SES OF A	ENT, FOF	-time com		February	17,217 1,746 4,035 9,487 1,755	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
PLA	MPLOYM	full-time and part-time combined, by months and average for the year		January	17,293 1,754 4,043 9,542 1,762	0,160 0,160 0,100 0,000 0 0,000 0,000 0,000 0,000 0 0,000 0 0,000 0 0 0 0 0 0 0 0 0 0 0 0	
	TABLE 2MONTHLY EMPLOYMENT, FOR CITIES OF 500,000 OR MORE INHABITANTS		Employees (full-time	and part- time). Average for year	17,562 1,787 4,425 9,247 1,877	6, 59, 59, 50, 50, 50, 50, 50, 50, 50, 50, 50, 50	
	E 2MO	Employees,	Active propri-	etors and firm members	1,301 173 446 434 200 200 48	633 249 281 186 1186 1186 1186 1186 103	
CENSUS OF BUSINESS	TABL			City	New York, N. Y. Bronx Brooklyn Manhattan Queens Richmond	Chicago, III. Philadalphia, Pa. Detroit, Mich. Los Angalss, Calif. Cleveland, Ohio St. Louis, Mo. Baltimore, Md. Boston, Mass. Pittsburgh, Pa. San Francisco, Calif. Milwaukee, Wis. Buffalo, N. Y.	
CEN					ž	の対しずの以及以及対象	

Page 38												
		December	97,199	7,865	1,735 749 4,086 472 554 269	28,242	3,963 16,156 8,123	18,969	5,963 2,526 3,402 5,266 1,812	9,282	1,555 1,390 2,010 2,674 806 373 474	205 1,268 1,391 1,461 1,461 1,281 1,281
		November December	96,953	7,920	1,733 752 4,156 472 540 267	28,178	3,963 16,139 8,076	18,925	6,036 2,512 3,392 5,176 1,809	9,215	1,530 1,939 1,995 2,652 3795 472 8,842	231 822 1,264 1,755 1,441 729 1,297 1,297
	Монтн	October	96,142	7,878	1,718 737 4,147 475 538 263	28,013	3,948 16,131 7,934	18,744	6,000 2,503 3,363 5,077 1,801	9,072	1,479 1,360 1,996 2,596 8,596 373 4,64	220 825 1,250 1,390 1,436 1,891 1,891
	15тн Ог Елсн Монтн	September	94,522	7,751	1,682 762 4,037 472 533 265	27,411	3,953 15,583 7,875	18,344	5,855 3,429 3,283 1,992	8,861	1,440 1,292 1,953 2,564 2,564 375 4,56	170 812 1,242 753 1,377 1,429 1,874 879
	Тне 15тн	August	91,704	7,463	1,609 734 3,867 470 516	26,544	3,840 15,057 7,647	17,558	5,716 2,302 3,113 4,711 1,716	8,621	1,398 1,245 1,897 2,509 2,509 3,64 449	171 1789 1,232 720 1,275 1,365 1,365 1,283 880
eville) STATES	ROLL NEAREST 7	July	91,105	7,348	1,577 732 3,795 509 262	26,387	3,848 14,918 7,621	17,462	5,715 2,284 3,071 4,706 1,686	8,525	1,391 1,238 1,877 2,460 757 361 441	176 788 1,231 717 1,274 1,370 671 1,289 878
PLACES OF AMUSEMENT: 1935 MOTION PICTURE (including motion picture theaters with vaudeville) ONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES ull-time and part-time combined, by months and average for the year	PAY ROLL	June	91,666	7,315	1,609 707 3,780 455 506 258	26,685	3,807 15,082 7,796	17,665	5,753 2,372 3,127 4,708 1,705	8,585	1,395 1,263 1,861 2,526 749 350 441	207 789 1,230 697 1,275 1,379 683 1,305 880
theaters DIVISION	O	Мау	92,146	7,397	1,662 692 3,834 451 502 256	26,939	3,800 15,252 7,887	17,828	5,786 2,362 3,146 4,842 1,692	8,654	1,416 1,915 2,512 3,512 3,52 447 8,50	205 789 1,241 6,93 1,338 1,338 1,398 1,296 883
NT: 1935 on picture GRAPHIC months and	OF EMPLOYEES	April	92,168	7,524	1,709 706 3,873 442 543 251	27,007	3,871 15,283 7,853	17,919	5,802 2,409 3,174 4,833 1,701	8,643	1,397 1,305 1,878 2,539 2,539 346 441	204 813 1,243 688 1,330 1,330 1,302 882
MUSEME uding moti BY GEO bined, by	NUMBER	March	91,320	7,514	1,718 712 3,851 445 541 247	26,783	3,858 15,174 7,751	17,776	5,704 2,400 3,136 4,822 1,714	8,560	204,1 2083,1 2000,2 200	204 813 1,252 682 1,333 1,374 1,288 1,288
PLACES OF AMUSEMENT: PICTURE (including motion MPLOYMENT, BY GEOGRA part-time combined, by mot		February	91,129	7,559	1,732 695 3,901 446 537 248	26,818	3,858 15,239 7,721	17,723	5,729 2,404 3,165 4,753 1,672	8,523	1,407 1,862 1,850 2,507 719 340 438	220 812 1,247 682 1,329 1,367 662 1,295 875
PLACON PICTURE STATE AND PARTY AND P		January	90,575	7,456	1,702 696 3,841 437 532 248	26,810	3,870 15,207 7,733	17,544	5,616 2,358 3,155 4,719 1,696	8,482	1,392 1,866 1,866 1,854 2,499 7115 409 409	175 175 175 175 175 175 175 175 175 175
THEATERS, MOTION ABLE 2MONTHLY I Employees, full-time an	Employees (full-time	and part- time). Average for year	93,052	7,581	1,682 722 3,931 529 529	27,153	3,882 15,436 7,835	18,037	5,806 2,405 3,210 4,883 1,733	8,753	1,434 1,298 1,298 1,545 759 357 450	199 199 1,246 716 1,336 1,336 1,396 1,290 887
THEATERS, TABLE 2M	Active propri-	etors and firm members	6,104	231	52 57 49 28 15	658	210 407	1,291	342 205 255 325 164	1,363	279 187 274 237 176 93 117	8 5 64 70 73 73 110 52 70 122
CENSUS OF BUSINESS TA		Division and State	TOTAL FOR UNITED STATES	NEW ENGLAND	Connecticut Maine Massechusetts New Hampshire Rhode Island Vermont	MIDDLE ATLANTIC	New Jersey New York Pennsylvania	EAST NORTH CENTRAL	Illinois Indiana Michigan Ohio	WEST NORTH CENTRAL	Iowa Kansas Mimesota Missouri Nebraska North Dakota South Dakota	Detaware District of Columbia Plorida Georgia Maryland North Carolina South Cerolina Virginia West Virginia

NEST THE 15TH OF EACH MONTH   Newmber   Uly   August   September   October   November   Uly   August   September   October   November   Uly   September   October   November   Uly   September   October   November   Uly   September   October   Oc	CENSUS OF BUSINESS TH TAB	THEATERS TABLE 2N Employees,	PLACES OF AMUSEMENT: 1935  THEATERS, MOTION PICTURE (including motion picture theaters with vaudeville)  ABLE 2MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES  Employees, full-time and part-time combined, by months and average for the year	PLAC N PICTU EMPLO	CES OF A RE (inclue YMENT, 1	PLACES OF AMUSEMENT: CTURE (including motion pi IPLOYMENT, BY GEOGRAFI part-time combined, by mor	NT: 1935 on picture the RRAPHIC D months and	theaters w DIVISION:	ith vauder S AND ST for the y	ville) FATES					
State			Employees (full-time			NUMBER	OF EMPLO	YEES ON 1	PAY ROLL	NEAREST 7	Гне 15тн	Оғ Еасн	Монтн		
332			and part- time). Average for year	January	February	March	April	Мау	June	July	August	September	October	November	December
190   1,902   1,902   1,903	EAST SOUTH CENTRAL		3,371	3,129	3,151	3,258	3,325	3,331	3,369	3,316	3,341	5,481	3,578	3,619	3,555
Color   Colo	Alabama Kentucky Mississippi Tennessee	90 107 79 76	872 1,140 303 1,056	811 1,087 286 945	808 1,092 288 963	829 1,091 288 1,050	1,096 290 1,072	892 1,088 290 1,061	872 1,132 294 1,071	848 1,112 297 1,059	853 1,110 311 1,067	883 1,202 314 1,082	927 1,220 323 1,108	950 1,225 324 1,120	925 1,226 326 1,078
and the control of th	WEST SOUTH CENTRAL	649	6,692	6,502	6,516	6,529	6,552	6,563	6,583	6,627	6,670	6,821	6,895	6,953	7,090
All Mark Andreas Andre	Arkenses Loui stene Oklehome Texes	96 97 155 331	509 787 1,518 3,878	487 766 1,495 3,754	489 765 1,504 3,758	496 767 1,498 3,768	498 760 1,499 3,795	502 763 1,503 3,795	507 759 1,493 3,824	510 774 1,505 3,838	518 791 1,530 3,831	512 817 1,545 3,947	523 817 1,545 4,010	530 827 1,547 4,049	529 834 1,557 4,170
a begin by the control of the contro	MOUNTAIN	378	3,222	2,913	2,939	2,980	3,109	3,303	3,368	3,364	3,398	3,438	3,293	3,287	3,272
578     9,679     9,870     9,411     9,856     9,576     9,611     9,682     9,707     9,779     9,779     9,779     9,779       47     7,135     6,811     6,985     6,925     7,029     7,029     7,026     7,131     7,144     7,256     7,331     7,437       96     982     884     885     884     885     884     9,66     900     902     905     905       135     1,652     1,630     1,662     1,665     1,665     1,665     1,650     1,651     1,675	Arizona Colorado Ideho Montena New Maxico Utah	271288888888888888888888888888888888888	373 885 395 527 152 274 370	363 705 367 504 144 270 340	366 710 368 508 142 269 344 232	363 363 363 142 345 345 332	364 390 509 1153 269 345 252	370 977 389 512 153 269 381	371 1,017 398 527 154 267 379	371 1,019 401 516 155 269 376 257	367 1,033 402 520 159 278 384 255	382 1,041 402 540 156 278 384 255	388 866 418 545 156 278 387 255	380 833 419 570 155 284 391 255	384 830 418 565 155 288 391 241
347 7,135 6,811 6,986 6,985 7,089 7,076 7,082 7,131 7,144 7,286 7,331 7,437 86 892 885 885 885 885 885 885 885 885 885 88	PACIFIC	578	9,679	9,330	9,411	9,428	9,576	9,611	9,651	9,682	9,707	9,779	9,887	10,014	10,01
	Galifornia Oregon Washington	347 96 135		6,811 885 1,634	6,896 885 1,630	6,925 884 1,619	7,029 885 1,662	7,076 882 1,653	7,082 882 1,687	7,131 886 1,665	7,144	7,256 1,620	7,331 1,651	7,437 902 1,675	7,504 902 1,671

	per	22	26	00 27 27 34 30 30	စ္က	239	æ	25 36 36 30 31	9	669 725 744 74	33	41 227 186 436 4476 170 170
		26,28	2,8	rî .	6,18		7,7(		2,4	ww.4 o. g.	2,7	್ಬಿಗಳಾಗಿ ಕಾರಿಗಳಾಗ
	November	26,087	2,875	809 168 1,407 134 275 82	6,121	844 3,286 1,991	7,687	2,425 726 1,747 2,100 689	2,391	366 363 400 918 227 44 44	2,685	41 226 182 434 445 517 116 176
Монтн	October	25,442	2,767	798 1,328 1,328 272 272	5,959	843 3,167 1,949	7,495	2,355 679 1,709 2,072 680	2,301	25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,651	41 225 182 423 463 503 166 473 175
	September	21,889	2,257	622 125 1,106 117 237 50	4,872	702 2,516 1,654	6,203	1,995 604 1,390 1,706	2,147	324 326 326 859 207 33	2,471	43 191 176 405 413 413 478 164 455 146
не 15тн	August	14,296	1,328	258 106 680 96 151 37	2,906	370 1,543	2,893	885 431 626 698 253	1,485	227 324 191 512 151 30 50	2,181	153 158 370 370 456 456 164 1131
	July	13,759	1,326	256 104 682 96 151 37	2,739	357 1,414 968	2,688	829 406 591 660 202	1,411	213 326 176 472 144 30 50	2,138	18 140 158 365 365 445 160 117 131
	June	14,283	1,469	297 104 767 100 161	2,991	411 1,542 1,038	2,872	904 418 622 697 231	1,429	214 319 182 490 149 30	2,129	163 154 366 305 429 161 161 132
o o	Мау	17,585	1,860	440 119 932 104 209 56	4,062	2,169 1,346	4,200	1,398 515 904 1,070	1,746	244 314 217 720 174 32 45	2,214	166 166 150 362 374 154 117 1417
OF EMPLO	April	22,356	2,452	644 160 1,206 117 246 79	5,426	2,860 1,789	6,455	1,925 620 1,466 1,838 606	2,028	310 324 323 802 194 29	2,338	37 154 362 4407 448 154 154
Number	March	23,035	2,621	689 153 1,308 127 264 80	5,642	798 2,979 1,865	6,679	1,978 617 1,538 1,891 655	2,102	321 323 356 827 194 30	2,352	373 221 151 373 441 151 421 160
	February	23,116	2,613	681 154 1,305 130 264 79	5,686	799 3,022 1,865	6,717	1,994 617 1,540 1,896 670	2,124	316 318 357 843 208 31 51	2,360	36 218 151 375 414 445 155 155 148
	January	23,030	2,579	153 1,277 1,29 264 79	5,665	796 3,020 1,849	969°9	1,988 615 1,528 1,894 671	2,124	315 318 356 844 209 31 51	2,348	365 221 150 365 408 446 156 418 118
Employees (full-time	and partime). Average for year	20,928	2,253	582 139 1,117 118 231 66	4,853	674 2,571 1,608	5,690	1,758 582 1,283 1,553	1,974	297 333 305 758 193 33	2,384	31 162 162 387 396 466 161 150
	etors and firm members	11,988	928	168 113 492 87 47	2,520	334 1,328 858	2,723	701 456 571 831 164	1,459	252 327 136 422 189 52 52	1,390	39 68 162 254 141 292 117 220 97
	Division and State	TOTAL FOR UNITED STATES	W ENGLAND	Connecticut Maine Massachusetts New Rempshire Rhode Island	ODLE ATLANTIC	New Jersey New York Pennsylvania	ST NORTH CENTRAL	Illinois Indiana Michigan Ohio	ST NORTH CENTRAL	Iowa Kansas Minnesota Missouri Norraska North Dekota	UTH ATLANTIC	Delaware District of Columbia Florida Georgia Maryland North Carolina South Carolina Virginia
	Active Employees   Full-time   Company   Compa	Employees (full-time and part. Number Of Employees On Pay Roll, Nearest The 15TH, Of Each Name).  Attime).  Attime).  Attime).  Attime).  Attime January February March April May June July August September for year	Active Employees (full-time propri. and partatione). January February March April May June July August September October 11,988 20,928 23,030 23,116 23,035 22,356 17,585 14,283 13,759 14,296 21,889 25,442 26,087	Active clores and firm and firm members for year 20,928 22,526 22	ision and State	Active (full-time propri. and fine).  OR UNITED STATES  11,988 20,928 23,030 23,116 23,035 22,356 17,585 14,283 13,759 14,296 21,889 25,442 26,087 801 18,283 11,17 1,277 1,305 12,04 20, 11,18 23, 11,18 2, 11,18 23, 1	Active (full-time)  Active	Active (Intline propria defination of the propriation of	State	State   Challane   C	State	State

										Page 41
		Jecember	1,290	270 381 127 512	1,245	201 95 480 469	649	85 2 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,146	868 124 154
		November December	1,279	270 376 127 506	1,219	198 88 475 458	677	23.1 65.5 95.5 30 64 64	1,153	871 155
	Монтн	October	1,251	266 372 116 497	1,217	194 89 478 456	665	8 8 8 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	1,136	868 1180 154
	NEAREST THE 15TH OF EACH MONTH	September	1,113	250 297 109 457	1,151	185 80 446 440	572	203 209 48 63 112 65 80 65	1,103	818 135 150
	не 15тн	August	1,028	239 243 98 448	1,053	171 77 393 412	435	31 165 42 42 32 6 6 57 62 62 62 40	987	96 117
TATES	NEAREST 7	July	1,014	236 238 96 444	1,043	168 73 398 404	434	31 166 41 32 6 56 56 62 62	996	751 118
EYS IS AND S	PAY ROLL	June	666	221 241 95 442	1,022	159 72 394 397	427	28 159 40 32 12 12 57 61	945	738
ING ALL! DIVISION d average	YEES ON I	Мау	1,021	225 258 96 442	1,044	160 72 422 390	462	186 186 42 33 12 56 70 36	946	762 95 119
VT: 1935 VD BOWLJ SRAPHIC I	OF EMPLOYEES	April	1,090	219 332 95 444	1,046	157 72 427 390	498	1955 1955 52 52 12 60 60	1,023	786 104 133
PLACES OF AMUSEMENT: ND POOL PARLORS AND MPLOYMENT, BY GEOGRA	NUMBER	March	1,088	218 340 93 437	1,025	148 71 422 384	521	202 206 54 51 12 51 54	1,005	788 93 130
ES OF AI OOL PAF YMENT, time com		February	1,076	218 338 86 86 434	1,022	143 72 423 384	514	1999 1999 164 108 108	1,004	782 92 130
PLACES OF AMUSEMENT: 1935 BILLIARD AND POOL PARLORS AND BOWLING ALLEYS TABLE 2MONTHLY EMPLOYMENT, BY GEOGRAPHIC DIVISIONS AND STATES Employees, full-time and part-time combined, by months and average for the year		January	1,077	218 338 88 88 433	1,024	142 72 426 384	514	1999 1999 164 102 103 144	1,003	782 91 130
BILLIAR MONTHI	Employees (full-time	and part. time). Average for year	011,1	237 313 102 458	1,092	169 77 432 414	534	30 198 52 61 61 16 57 70	1,038	106
ABLE 2	Active	etors and firm members	885	195 247 110 333	948	187 73 329 359	471	1888 1888 255 29 64 58	634	54 1 4 4 5 20 8
CENSUS OF BUSINESS TAI		Division and State	EAST SOUTH CENTRAL	Alabama Kentucky Mississippi Tennessee	WEST SOUTH CENTRAL	Arkanses Louistena Oklahona Texas	MOUNTAIN	Arizona Colorado Idaho Montana Newada New Mexico Utah	PACIFIC	California Oregon Washington

#### PLACES OF AMUSEMENT: 1935 UNITED STATES SUMMARY

TABLE 3. -- ANALYSIS OF RECEIPTS, BY KINDS OF BUSINESS

	Number		REC	EIPTS FRO	M		Number		REC	EIPTS FRO	M
Kind of business	of Estab- lish- ments	Receipts	Admissions and Fees	of Mer- chandise	Other Sources		of Estab- lish- ments	Receipts	Admissions and Fees	of Mer- chandise	Other Sources
		(add 000)	(add 000)	(add 000)	(add 000)			(add 000)	(add 000)	(add 000)	(add 000)
TOTAL FOR UNITED STATES Amusement devices	37,677	\$699,051 4,360		\$11,402		Dance halls, etudice, and academies Horse and dog race	3,872	\$14,831	\$13,248	\$1,077	\$506
Amusement parks	303	8,982		1,207	333		64	32,466	30,414	796	1,256
Bands and orchestras	708	4,611		1,207		Riding academies	645		2,187	41	220
Baseball and football	100	7,011	2,000			Skating rinks	345		1,288	82	26
clubs, eports and						Swimming pools (not	040	1,550	1,200	02	20
athletic fields, and						including municipal)	698	1,938	1,756	149	33
sports promoters	426	25,273	22,369	904	2 000	Theaters, legitimate	050	1,500	1,700	1	
Bathing beaches (not	1200	20,210	55,000	90%	2,000	stage and opera; and					
including municipal)	328	2,218	1,812	282	124		158	19,630	19,363	19	248
Billiard and pool		2,220	2,022			Theaters, motion picture	2.00	20,000	20,000		~
parlors, and bowling						(including motion					
alleye	12,412	43,271	37,037	4,782	1,452						
Boat and canoe		30,2.2	.,	_,	_,,	with vaudeville)	12.024	508,196	495,860	576	11,760
rental service	939	1,479	1,158	84	237	Other amusements		24,913		1,203	1,355
Circulating libraries		,					,		, , , , ,		
(commercial)	932	3,039	2,764	163	112						
										L	l

CENSUS OF BUSINESS

#### PLACES OF AMUSEMENT: 1935 UNITED STATES SUMMARY

TABLE 3.--ANALYSIS OF RECEIPTS, BY GEOGRAPHIC DIVISIONS AND STATES

TABLE 3ANALYSIS OF RECEIPTS, BY GEOGRAPHIC DIVISIONS AND STATES											
	Number of Estab- lish- ments		RECEIPTS FROM				Number		RECEIPTS FROM		
Division and State			Admissions and Fees	of Mer-Other Division and State		Division and State	of Estab- lish- ments	Receipts	Admissions and Fees	of Mer- chandise	Other Sources
		(add 000)	(add,000)	(add 000)	(add 000)			(add 000)	(add 000)	(add 000)	(add 000)
TOTAL FOR UNITED STATES	37,677	\$699,051	\$667,796	\$11,402	\$19,853	SOUTH ATLANTIC (continued)	671	\$5,248	\$4,881	\$150	\$217
NEW ENGLAND	2,760	58,952	56,590	854	1,508	Maryland	426	10,683	10,416	94	173
Connecticut	550	11,522	11,127	62	333	North Carolina	712	7,350	7,136	80	134
Maine	392	4,010	3,898	32	80	South Carolina	371	3,071	3,004	40	27
Massachusetts	1,281	32,724	31,242	575	907	Virginia	607	8,096	7,803	188	105
New Hampshire	227	2,908	2,792	61	55	West Virginia	390	4,915	4,776	57	82
Rhode Island	177	6,365	6,130	113	122						
Vermont	133	1,423	1,401	11	11	EAST SOUTH CENTRAL	2,088	20,939	20,213	407	319
1000						Alabama	495	4,539	4,354	66	119
MIDDLE ATLANTIC	7,415		211,048	2,372	9,379	Kentucky	613	7,810	7,523	187	100
New Jersey	1,181	29,683		239	1,109	Mississippi	304	1,421	1,371	36	14 86
New York	3,850			1,453	6,361	Tennessee	676	7,169	6,965	118	86
Pennsylvania	2,384	49,977	47,388	680	1,909	WEST SOUTH CENTRAL	3,629	41,525	40,154	660	711
RAST NORTH GENTRAL	7,404	137.457	151,492	3,099	2,866	Arkansas	448	3,756	3,611	86	59
Illinois	1.724	51,080	49.527	758	795	Louisiana	453	4,974	4,704	99	171
Indiana	1,086	15,416	14,916	266	234	Oklahoma	833	8,379	8,064	221	94
Michigan	1,557	23,728	22,481	806	441	Texas	1,895	24,416	23,775	254	587
Ohio	2,196	36,750	34,668	996	1,086						
Wisconein	841	10,483	9,900	273	310	MOUNTAIN	1,719	19,091	18,303	532	256
						Arizona	158	2,379	2,332	31	16
WEST NORTH CENTRAL	5,063	56,342	54,036	1,271	1,035	Colorado	452	4,861	4,659	156	46 35
Iowa	1,016	8,502	8,166	242	94	Idaho	243	2,331	2,224	72	73
Kansas	773	7,739	7,387	264	88	Montana	226	2,902	2,766	63 23	15
Minneeota	871	11,881	11,568	208	105	Movada	66	1,218	1,180	28	10
Missouri	1,212	19,217	18,301	258	658	New Mexico	145	1,455 2,266	1,417 2,135	96	35
Nebraska	618	4,789	4,553	179	57	Utah	254	1,679	1,590	63	26
North Dakota	267	1,947	1,876	53	18	Wyoming	175	T*0.4a	1,590	0.5	20
South Dakota	306	2,267	2,185	67	15	DISTRIC	3,602	82,236	78,504	1,331	2,401
CONTROL AND	# 00T	59,710	57,456	OPC.	1,378	PACIFIC California	2,619	66,805	63,683	940	2,182
SOUTH ATLANTIO	3,997 70	1,083	1.038	876 5	40	Oregon	388	5,865	5,568	185	112
Delaware District of Columbia	156	7,915		63	487	Weshington	595	9,566	9,253	206	107
Florida Columbia	594	11,349	11,037		113	MGBITTIE AOU	0.50	7,000	-,		
TTOTIVA	0.2	11,020	12,007	230							
			I			l					

#### CONFIDENTIAL GOVERNMENT REPORT

Section 8 of the Act creating the Department of Commerce and Labor, approved February 14, 1903, provides that: "The Secretary of Commerce shall from time to time make such special investigations and reports \* \* \* which he himself may deem necessary and urgent." Acting upon this authority, I have authorized and instructed the Director of the Census to take a Census of Business covering the calendar year 1935. We ask for the cooperation and assistance of the business men of the United States in this undertaking and assure them that their individual reports will be held absolutely confidential. Only sworn employees of the Bureau of the Census will be permitted to examine your report, and no information will be given to any person, whether in Government service or private life, which would disclose, exactly or approximately, any of the facts or figures in your report. The information will be used for statistical purposes only.

DANIEL C. ROPER, Secretary of Commerce.

Form 40 CENSUS OF BUSINESS Federal Works Project

c. LOCATION OF

ESTABLISHMENT

## DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

SERVICE AND AMUSEMENT SCHEDULE

1. DESCRIPTION OF ESTABLISHMENT:

a. Name of establishment

Street and number \_\_

WASHINGTON

SUPERVISOR'S DISTRICT
No
State
ENUMERATION DISTRICT
No
County
CONSECUTIVE NUMBER OF REPORT
No

(White, Negro, Oriental, other)

### **CENSUS OF BUSINESS: 1935**

A separate report should be prepared for each service establishment (including personal service, business service, and mechanical repair service) or place of amusement. Combined reports for two or more establishments, even though under the same management or ownership, cannot be accepted on this form.

The report should cover, if possible, the full year's operation for the calendar year 1935, even if ownership has changed during the year. If more convenient, a twelve-month period ending within a month before or after December 31, 1935, may be covered.

State \_\_\_\_\_ Township \_\_\_\_\_
Name of city, town, or village \_\_\_\_\_

Is this street and number located within the corporate limits of the city, town, or village

	2						
. Address (home office or business address) of owner							
e. Legal form of organization   Individual proprietorship   Corporation	0						
(Place check mark in proper square)     Partnership   Other (specify)	4						
f. Was this establishment operating during any part of 1933? (Yes or No)	_						
g. Number of service or amusement establishments owned by this organization anywhere in the							
CONTINENTAL UNITED STATES (including the establishment covered in this report)	not nse)						
KIND OF BUSINESS:	6						
a. KIND OF BUSINESS							
EXAMPLES.—Barber shop; beanty parlor; photographic studio; shoe repair shop; employment agency; radio repair shop; watch,	7						
clock, and jewelry repair shop; automobile rental service; storage garage; motion-picture theater; motion-picture and vandeville theater; legitimate theater; billiard parlor; bowling alley; swimming pool; etc.							
b. List other business activities (in addition to that specified under 2a) conducted by the owner from this estab	lishment.						
TOTAL OPERATING RECEIPTS:							
	Wow.						
	Кеу						
a. Receipts for services							
a. Receipts for services\$  (Such as hair cutting, shoe repairs, storage, mechanical repairs, window cleaning, etc.)  b. Receipts from a musements or for the use of other recreational facilities (admissions fees	E-1						
a. Receipts for services\$  (Such as hair cutting, shoe repairs, storage, mechanical repairs, window cleaning, etc.)  b. Receipts from amusements or for the use of other recreational facilities (admissions, fees, other charges)\$	E-1						
b. Receipts from amusements or for the use of other recreational facilities (admissions, fees, other charges)\$	E-1 E-2						
b. Receipts from amusements or for the use of other recreational facilities (admissions, fees, other charges)\$	E-1 E-2						
b. Receipts from amusements or for the use of other recreational facilities (admissions, fees, other charges)	E-1 E-2						
b. Receipts from amusements or for the use of other recreational facilities (admissions, fees, other charges)	E-1 E-2 E-3						
b. Receipts from amusements or for the use of other recreational facilities (admissions, fees, other charges)\$  c. Receipts from sale of merchandise including receipts from sale of meals and from fountain (deduct returned goods and allowances)\$  d. Receipts from other sources (specify sources):	E-1 E-2 E-3 E-4						

4. OPERATING EXPENSES (not									Key
a. Total pay roll for the year 1935 for full-time and part-time employees (salaries, wages, bonuses, and commissions)									A-2
(Do not include proprietor's or partners' compensation, but include that of officers of corporations)								A-2	
b. All other operating expenses (rent, interest, traveling expenses, advertising, overhead, and all other operating expenses except pay roll)							ther \$		
c. Total Operating Expenses (a plus b)									∫B-1
c. TOTAL OPERATING EXPENSES (a plus b)									<b>€-6</b>
d. How much of the total pay ro	part-ti	ime emplovee	es? \$		Key				
							11-0		
6. Total rent for 1935									
other purposes not con	nected	with the busi	ness re	ported on the	his				
form? (Yes or No)									
5. PROPRIETORS AND FIRM MEMBERS (does not apply to corporations):									Кеу
						below)			B-2
a. Total number of proprietors and firm members (including those reported under 5b below)								∫A-4	
<ul> <li>b. Number of proprietors and firm members devoting major portion of their time to the business.</li> <li>c. Number of members of families of proprietors or firm members who are regularly working, full-time or part-time, in the business but to whom no stated salary is paid:</li> </ul>								{B−3	
1. 18 years of age or over-									B-4
2. Unde	er 18 ye	ears of age							B-5
6. PAID EMPLOYEES AND PAY				EMPLOYME	NT AND	PAY ROLL I	ATA FOR FU	LL-TIME AND EK ONLY	PART-
(Do not include in this inquiry persons	reported	in inquiry 5, above)						EK ONLY ghly seasonal bu uring active seaso	
				Week covered	: From		, 1935, to		, 193
				1	Full-time			Part-time	
				Number of	Pay roll	for the week	Number of	Pay roll for	the weel
		paid full-time employees during the week	ees (salaries, wages, e		paid part-time employees during the week	the bonuses, and			
			ITEM	Field 1	Field 2		Field 3	Field 4	
a. Executives and salaried corpo	ration	officers_	C-1		S			\$	
b. Office and clerical employees	(not in	icluding selling.							
c. Operative employees								\$	
d. Other employees			1					\$	
e. Total (sum of a, b, c, and d)_			1		\$			\$	
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f Harr many of the total numb	om of a	mmlarrag show	.n ahar	a (full time	and mant	tima ann	Malas		
f. How many of the total number bined) are							(		B-6 B-7
g. How many of the total numb									B-8
h. Total number of paid employ					_				
of each month of 1935:	ees () a	u-time ana pari	-unte co	moinea) woll	ang dui	ing the pay	репод ещ.	ing nearest th	16 1501
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## UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

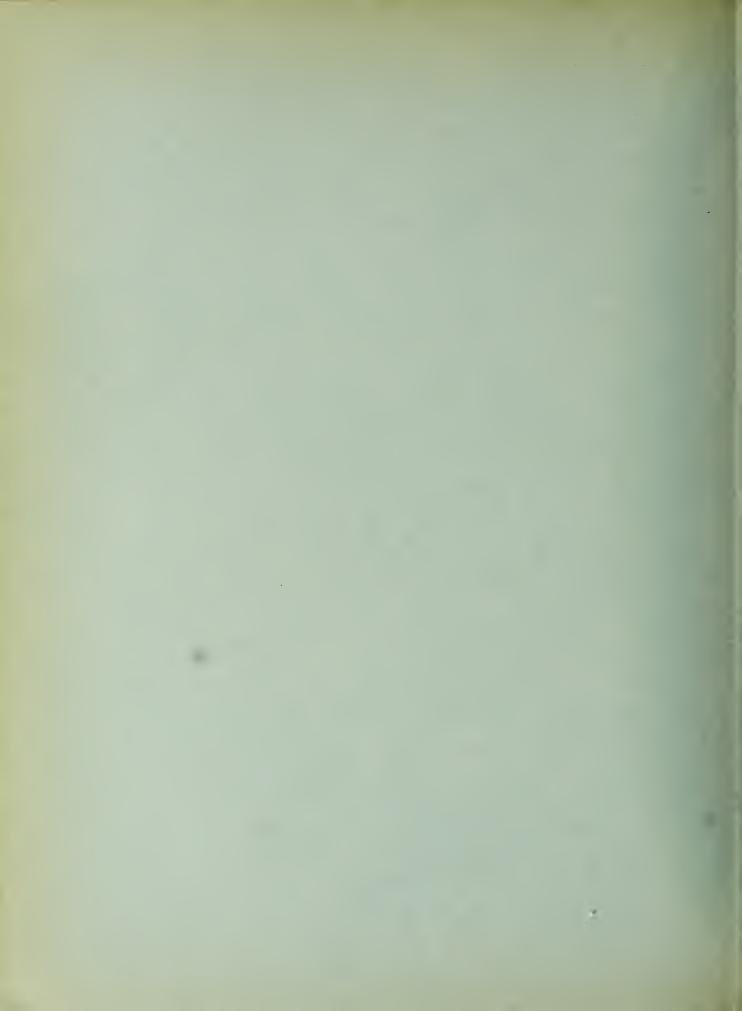
### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

# INTRA-CITY BUSINESS CENSUS STATISTICS FOR PHILADELPHIA, PENNSYLVANIA





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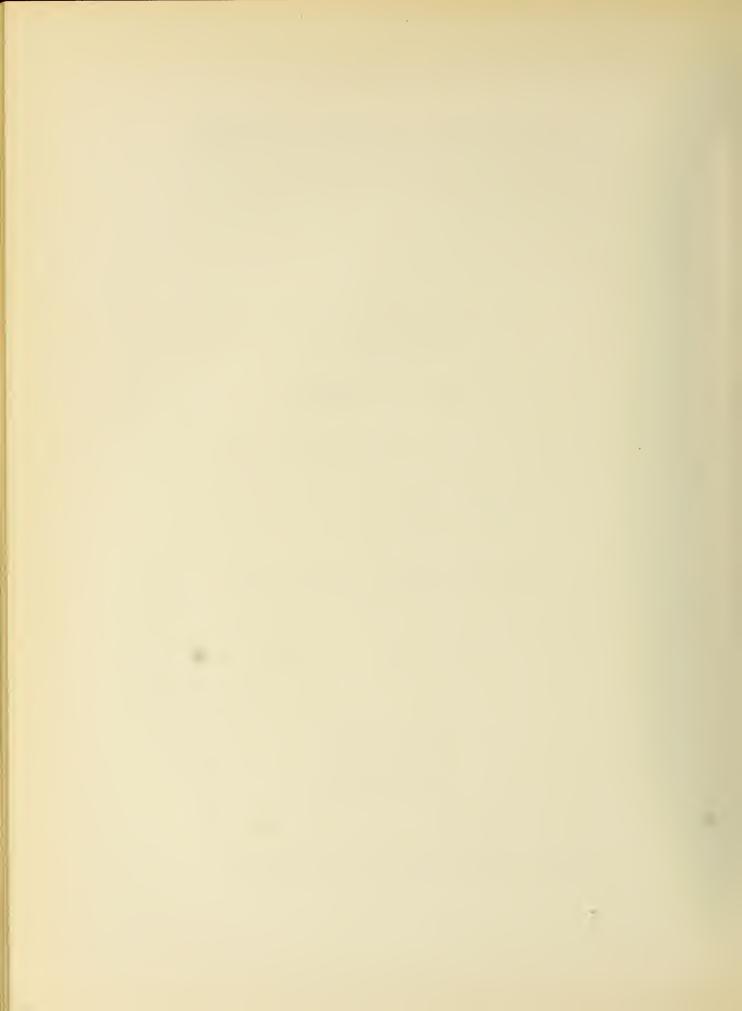
# INTRA-CITY BUSINESS CENSUS STATISTICS

FOR

PHILADELPHIA, PENNSYLVANIA

Prepared under the Supervision of Malcolm J. Proudfoot Research Geographer

The Census of Business was made possible through an allocation of funds to the Bureau of the Census by the Works Progress Administration.



### INTRA-CITY BUSINESS CENSUS STATISTICS

FOR

### PHILADELPHIA, PENNSYLVANIA

### Introduction

Since the inception of periodic Censuses of Business there has been a growing realization that, for the larger cities of the United States, intra-city statistics are needed as a refinement for city-wide publications. In recognition of this need, with the cost of tabulations borne by local city agencies, a few Business Census publications have been made using city wards and census tracts. Although statistics by these areas only partially fulfill the most general need for intra-city business data, such tabulations continue to be requested.

Experimental work conducted during the past year has thrown much light on the problem of providing intra-city business statistics. Experiments have revealed that the retail structures of cities of less than 250,000 inhabitants, for the most part, are centralized to such a degree that, aside from a few scattered outlying business streets and isolated stores, there is little business done outside the central business district. Therefore, the focus of this experimentation was on the thirty-seven principal cities of the United States, cities the retail structure of which are characterized by a high degree of decentralization.

In attempting to evolve a tenable method for establishing intra-city business areas for the principal cities, experiments were based on the Business Census schedules of Chicago, Philadelphia, Cleveland, and Atlanta. These cities, it was assumed, possessed a suitable gradation in population and therefore should represent an adequate sample of the business conditions of principal cities. The intra-city statistics herein presented are for the City of Philadelphia. Since the central headquarters for the 1935 Census of Business was in Philadelphia, it was logical to choose this city for experimental work. This decision facilitated a field check of all statistical and cartographic conclusions.

### City Retail Structure

During the past decade a number of research investigations have revealed many valuable facts concerning the localization of individual retail stores and the composite retail structure of cities. The preeminent fact evident to all is the extremely heterogeneous character of store location, which fact casts doubt on all but the most general classifications of city retail structure. Research conducted by the Census, and substantiated by other investigators in the field, has indicated: (1) that city retail structure, for the most part, may be classified into five principal types; and (2) that volume of sales provides the single best index for classifying city retail structure. This latter hypothesis has result from a study of variables affecting the localization of retail outlets. This study has cast doubt on the single or combined use of the criteria of store-size, store street-frontage occupance, and store appearance; pedestrian, mass, and vehicular traffic counts; rental and land value data; and the proximity of resident population of a high or low income class.

The five major types of retail structure which experimentation and field study have shown to be possessed in common by the principal cities: are (1) the central business district; (2) the outlying business center; (3) the principal business thoroughfare; (4) the neighborhood business street; and (5) the isolated store cluster. These structural types are distinguished by the volume of sales of their business establishments; by the kinds of commodities sold; by the spacial concentration or scatter of their outlets; and by the extent and character of their customer tributary areas. A typical distribution of each of these five structural types is illustrated by Philadelphia, Pennsylvania (Fig. 1).

The central business district is the retail heart of each city. Here, individually and collectively, retail stores do a greater volume of business per unit area than elsewhere within the city. This areal concentration is manifested by the use of multi-storied buildings of which retail stores, for the most part, occupy choice street level frontage, service establishments are concentrated into upper story offices, and residential occupance is restricted to scattered hotels. Retail occupance is characterized by large department stores, numerous women's and men's clothing stores, furniture stores, shoe stores, jewelry stores and similar outlets selling shopping goods. Likewise, though of subordinate importance, there are numerous drug stores, tobacco stores, restaurants, and other stores selling convenience goods. This district draws customers from all parts of the city proper and from outlying suburbs and nearby incorporated towns. Many people, besides being customers, are likewise employed in the various commercial and service occupations which constitute the complex of human activity within this district. To serve this movement of purchasing and working population to and from residential areas, all modes of intra-city transportation are focused here. This district, therefore, experiences extreme traffic congestion during the workday and more particularly during the morning and late afternoon "rush hours". The personal inconvenience of this congestion, and the commutation-cost of time and money have all favored the development of the outlying business center, catering to the shopping goods wants of outlying population.

The outlying business center represents, in miniature, the same type of retail structure characterizing the central business district. The center possesses a marked areal concentration where closely spaced retail stores do a volume of business exceeded only by those of the central district. Here, for the most part, are found shopping goods outlets such as women's and men's clothing stores, furniture stores, shoe stores, jewelry stores, one or more large department stores and an admixture of convenience goods stores. Although individual outlying business centers do not draw customers from all parts of the city, they frequently attract them from long distances. Since these centers depend on customers drawn from wide areas, they all have developed at focal points of intra-city transportation where pedestrian traffic is increased by passengers of mass and vehicular conveyance.

The principal business thoroughfare is characterized by the co-existence of two related attributes. It is both a business street and a traffic artery. As a business street it possesses large, widely-spaced shopping and convenience goods stores. As a traffic artery it carries a heavy density of mass and vehicular traffic. This dense traffic primarily results from attractive forces exerted on residential population by the central business district or by some outlying business center. Although stores of this structural type cater to, and are primarily dependent on customers derived from this dense traffic, their presence has little counter effect on the density of this traffic. Offering the special inducement of ample curb-side parking space, these stores manage to thrive by attracting customers from a small fraction of the passengers of this intercommunity traffic.

The neighborhood business street is primarily of neighborhood significance. It draws customers, almost without exception, from within easy walking distances. This structural type consists of more or less continuous rows of grocery stores, meat markets, fruit and vegetable stores, drug stores, and other convenience goods outlets, interrupted by a minor admixture of shopping goods stores. These streets extend throughout the residential portions of the city. They either take the form of a more or less regular network following the principal mass transportation and trucking routes which are undesirable for residential purposes, are extensions to outlying business centers, or are isolated from other retail structures.

The isolated store cluster is the final and individually the least significant type of retail structure. These clusters usually comprise two or more complementary rather than competitive convenience goods stores. Thus there may be a drug store, a grocery store, a meat market, a fruit and vegetable store, a delicatessen and possibly a small lunch room grouped together at a minor street intersection. These stores usually supply a large portion of the immediate convenience goods wants of residential families located within a easy walking distance. Frequently these store clusters develop in sparsely settled fringes of the urban area, but in many instances they are found within densely populated

residential areas, restricted, by the chance of occupance or by zoning regulations, to a scant block or even a city lot.

Finally, although they do not constitute a distinct structural type, it should be mentioned that within any of the principal cities there are numerous instances of single isolated retail stores. Of these the corner drug store, the grocery store, and the delicatessen are the most numerous, although individually, they do a small volume of business. Other less numerous outlets, such as milk distributors, coal and lumber yards, mail order houses and the retail stores of mail order houses, as a rule, do a large volume of business. It is the hetrogeneous character of these stores, their relative unimportance when taken in aggregate, and in many instances, their unusual function (such as a milk distributor serving a wide area with house to house wagon delivery), which supports the conclusion that they should not be classified as a distinct structural type.

### Intra-City Business Areas

The general problem of intra-city analysis is time honored. In the field of population much has been done to provide a solution. To date, in the United States, some fifty principal cities have been divided into Census Tracts. These tracts form permanent statistical units for intra-city analysis of present population conditions and of population trends. These tracts, for the most part, are relatively homogeneous residential areas possessing from 3,000 to 8,000 inhabitants, which were established by local city groups, and which were checked by the Bureau of the Census, both as to their boundaries and their total population.

In spite of continued requests for Business Census statistics by wards and census tracts, investigation has shown that such intra-city data are ill-adapted for any but the most general analyses. Wards, as business areas, were eliminated by the impermanence of their boundaries, rendering their use impractical for business trend studies. Business statistics by individual census tracts have been requested so frequently that, as a preliminary to any investigation, their utility needed to be determined. In evaluating this and other methods whereby permanent intra-city business areas might be established, it was necessary to ascertain if they could be satisfactorily employed in delimiting the five principal types of city retail structure.

The use of individual census tracts as intra-city business areas produced unsatisfactory results. By plotting the volume of sales and number of outlets for each block on the tract maps of Chicago, Philadelphia, Cleveland, and Atlanta, it was possible to observe their retail structures in relation to tract boundaries. This revealed a number of census tracts containing no retail stores and many more con-

taining so few outlets that the danger of disclosure would have made publication impossible. Furthermore, census tracts, in a majority of cases, had business street boundaries. Business streets, though logical boundaries between residential areas, were considered illogical boundaries for areas to be used for intra-city business analysis. For such analysis, business streets represent the most important statistical unit and, by using individual census tracts, such business streets would become haphazardly severed. The data of one severed portion would be lumped with possibly two or three additional portions severed from other business streets. Tabulations for such areas would result in a statistical hodgepodge. Finally, it was necessary to consider the illogical result, had business data for the central business district of an outlying business center been divided among as many as twenty, or even five, census tracts. Such findings forced the conclusion that, used individually, census tracts are entirely unsuited for intra-city business analysis.

A second method, that of establishing business areas by combining cenus tracts, was investigated. Obviously, this method overcame the objection of illegal disclosure. It had been assumed by many that, in this way, tenable correlations could be drawn between population and retail trade. Even a cursory examination of the facts threw doubt on any blanket acceptance of this assumption. The daytime habits of city population were known to be characterized by extreme mobility. Transportation by auto, street car, motor coach, elevated, subway, and suburban railroad had made possible stupendous mobility of population. A distinction needed to be drawn between static city population at overnight rest in dwelling places, and population in motion engaged in the daily activities of city life. This population in motion had been found to indulge in selective buying. Major purchases, such as clothing, automobiles, furniture, and a host of other shopping goods, it was found were obtained where selection was greatest. People travelled long distances to make such purchases in the central business district or in the outlying business centers. These conditions seemed to force the conclusion that there is little correlation between outlying community purchasing power and the number of shopping goods stores found in these communities; and that such correlations as probably exist would be between local resident purchasing power and local convenience goods stores. Therefore, any general assertion of the feasibility of comdined census tracts as a basis for correlating population and retail trade needed to be carefully qualified and at best should be applied only to specific commodities.

Besides the probable limited utility of census tract combinations for intra-city business areas in this respect, there were several other objections to this method. Many objections to using individual census tracts also applied here. It was found that the business street boundaries of census tracts rendered impracticable the use of tract combinations to set off the shopping goods stores of the central

business district or the outlying business centers. This procedure combined convenience goods store data from one side of separated neighborhood business streets with the desired shopping goods data, and thereby final tabulations were distorted by the inclusion of data incomparable both in kind and in the sales volume of individual outlets. Furthermore, census tracts, for the most part, were found to be rectangles oriented either north-south or east-west. This shape and orientation proved particularly ill-adapted for the sharp delimitation of outlying business centers that followed diagonal streets. Finally, the long axes of census tracts were frequently at right angles to the principal business streets of either the central business districts or the outlying business centers. Combining these tracts had the effect of including extensive residential sections in an area which should conform closely to a specific concentration of shopping goods outlets.

Based on these negative findings, several positive conclusions were crystallized concerning the requirements of satisfactory intracity business areas. It was concluded that intra-city business areas should make possible the isolation of each kind of retail structure; that their use should facilitate a large number of desirable statistical combinations of retail data; and that it should be possible to make necessary boundary adjustments to fit important changes in the retail structure of any given city. The method devised appears to fulfill these requirements to a fortuitous degree. This method establishes business areas of three types (herewith likewise illustrated by Philadelphia, Pennsylvania, Fig. 2.). First, closely confined areas for the central business district and outlying business centers were delimited by applying a field tested lower limit of block-frontage-volume-ofsales. For the outer zone of the central business district, and the outlying business centers, a block-frontage lower limit of \$75,000 was used with the requirement of a central nucleus of at least four contiguous blocks of frontage with a volume of sales of over \$100,000 each. For the inner zone of the central business district, a blockfrontage lower limit of \$500,000 was used. Second: neighborhood business streets and isolated store clusters, characterized for the most part by average annual store sales of less than \$15,000, were set off into large residentially homogeneous community business areas of combined census tracts. The residential homogeneity of these areas was determined from median rental and house value census statistics, and from other data indicative of community living standards. Finally segments of principal business thoroughfares were set off for separate tabulation so that they did not overlap other areas. These segments were characterized by establishments with an average annual volume of sales of over \$15,000; discontinuous occupance of street frontage; and by their position facing main traffic thoroughfares.

It was recognized, though not illustrated by this study, that to completely provide for intra-city business analysis, area data should be given for all suburbs and towns contiguous to each principal

city. This conclusion is in harmony with the fact that city population and the retail stores serving that population are practically unaffected by municipal, township, county, or state boundaries. The successful consummation of this objective is handicapped by the absence, or inadequacy, of street-grid base maps for many of the suburbs and towns comprising the greater urban areas of the principal cities. In the case of contiguous municipalities, it probably will be practicable to designate them as separate community business areas and give separate tabulations for their business centers or business thoroughfares, if justified by an analysis of block-frontage-volume-of-sales. As for contiguous unincorporated suburbs, probably the limit of statistical refinement that could be expected would be breakdowns by townships or other minor civil divisions.

# A Brief Summary of the Intra-City Retail Trade of Philadelphia, Pennsylvania

### General Conditions

The city of Philadelphia, the third most populous city of the United States, had an aggregate of over 29,000 retail stores operating during 1935. These stores enjoyed a sales volume of more than \$655,000,000 or approximately \$22,000 per establishment. A general concept of the condition of this business is gained by allocating the sales volume of these stores to some nine kinds of business and one miscellaneous group (Table 1). From this tabulation it is to be noted that the food group comprises roughly one-fourth and the general merchandise group another fourth of the total sales volume of the city. When combined, the chief shopping goods groups -- automotive, filling stations, general merchandise, apparel, furniture, and lumber-building-hardware---account for over 50 per cent of the sales; whereas, the convenience goods groups--food, restaurants, and drug stores --- total only 38 per cent. Finally, it may be noted that the average sales per store of the general merchandise group totals nearly 5 times that of the next largest outlet, namely, those of the automotive group, and over 14 times that of the food stores and filling stations.

The condition of the retail trade of Philadelphia is further revealed when subdivided into the 4 business area types (Table 2). Centralization is here manifested by the sales volume of the central business district, totalling 37 per cent of the city. The commodity needs of the decentralized resident population and the traffic congestion of the central district have favored retail decentralization. This condition is manifested by the presence of outlying business centers, aggregating

over 19 per cent of the total sales and by the community business areas totalling over 40 per cent.

The condition of each of the 4 business area types is shown by Table 3. For the central business district, the following facts are noteworthy: the concentration of large stores with an average annual sales volume of over \$90,000 and the large size of stores in the general merchandise group, averaging over \$2,800,000; the apparent inconsistency of enterprise represented by 18 filling stations with an average annual sales of less than \$17,000, or roughly one-fifth of the average for all establishments; and the dominance of shopping goods stores with sales comprising nearly 74 per cent of the total. As for the outlying business centers, average sales per store have dropped to the \$23,000 level and the largest single outlets are found in the automotive group; the food group has increased its importance to 28 per cent; and shopping goods stores dominate the centers, but with a decreased aggregate of 48 per cent of the total sales. Consistent with the definition of principal business thoroughfares, they are dominated by large automotive establishments averaging over \$118,000 per outlet, and by a general dominance of shopping goods groups with a combined total of 60 per cent. Finally, the community business areas, excluding all other areas, reveal a condition consistent with the definition of neighborhood business streets and isolated store clusters, which they were to enclose. Here convenience goods stores are distinctly in the majority with a numerical total of 66 per cent and a sales total of 55 per cent. The stores of the general merchandise group represent an exception to the prevailing small store-size of these areas, having a high average annual sales volume of over \$65,000.

Finally, the condition of each kind of business as revealed by its distribution among the 4 business area types is shown by Table 4. Briefly, some of the more striking facts may be summarized. Food stores show a primary concentration in the community business areas, where over 81 per cent of their number and 69 per cent of their sales were reported; and a secondary concentration in the outlying business centers, Where larger food stores account for 22 per cent of the combined sales. of the automotive group show a more even distribution, are characterized by their large size and importance in the outlying business centers and principal business thoroughfares, and by their small size but large numerical aggregate in the community business areas. Filling stations show a wide dispersion, chiefly located in the community business areas, where 85 per cent of the outlets and 78 per cent of the annual sales were recorded. General merchandise and apparel stores are predominately centralized in the central business district, whereas lumber-buildinghardware, restaurants, and drug stores are primarily decentralized throughout the community business areas, with secondary concentrations of their larger outlets in the central business district and the outlying business centers.

### The Central Business District

The marked concentration of shopping goods business in the central business district and the large size of its individual outlets has been revealed. An examination of Table 5 shows further that this condition of centralization is even more markedly manifested in the inner zone of the central district. Here, 1,572 stores enjoyed a sales volume of over \$218,000,000; an average of over \$138,000 per outlet, in contrast to an average of \$23,000 in the outer zone. So great is this concentration, really restricted to several dozen blocks, that these stores of the inner zone accounted for one-third of the combined retail sales of the city.

The condition of the inner and outer zones of the central business district, as these are subdivided by kinds of business, is shown by Table 6. In harmony with large store-size and concentration of business, the inner zone is dominated by shopping goods stores with a combined sales volume of approximately 78 per cent of the total. This group is almost wholly composed of very large general merchandise and apparel stores, accounting for nearly 74 per cent of the sales total. As for the outer zone, its peripheral character is manifested by the distinctly subordinate position of the general merchandise group and the apparel group. Here the proportion of shopping goods stores sales, in spite of an increase to 13 per cent in the automotive group, has fallen to the insignificant total of 40 per cent.

Finally, the special character of the central business district is strikingly shown by the distribution of each kind of business among its inner and outer zones (Table 7). In this case, with rather an even numerical distribution of stores between the two zones (the inner with 1,572 and the outer with 1,143), the concentration of sales volume in the inner zone is from nearly 100 per cent in the case of the general merchandise group to well over 70 per cent for each of the food, apparel, furniture, restaurants, and drug store groups. In only one case is this condition reversed, namely, by the automotive group, of which over 78 per cent of the sales were recorded in the outer zone

### The Outlying Business Centers

The outlying business centers, in comparison to the central business district, possess a secondary character, both in combined concentration of retail sales and in average annual sales per store. By examining Table 8, it is evident that, with two minor exceptions (Centers 21 and 23), this secondary character of average annual sales per store applies individually to each outlying business center. Besides this outstanding characteristic, it is notable that these centers deviate from a total of 23 stores to 968 stores, with an average of 181 outlets; and deviate proportionally less in volume of

sales from \$1,133,000 to \$15,051,000 with an average of \$4,200,000.

The condition of the individual outlying business centers, as revealed by their subdivision into 9 kinds of business, is one of extreme diversity (Table 9). Although it is not the purpose of this presentation to give a detailed consideration of each center, a few of outstanding individuality may be noted. For example, there are: four centers with over 50 per cent of their individual business derived from sales in the food group (Centers 5, 15, 16, and 29); three other centers have from 50 to 70 per cent of their sales volume accounted for by the automotive group (Centers 6, 21, and 23); three centers derived a substantial proportion of their business from sales in the general merchandise group (Centers 4, 10, and 11) or in the apparel group (Centers 9, 10, 27, and 32); several other centers are as well represented in the furniture group (Centers 13, 17, 20, and 31); and restaurants are outstandingly represented in five centers (Centers 5, 20, 23, 24, and 30). In contrast, there is little concentration in the case of any individual center in such enterprise as filling stations and drug stores; and one-third of the centers, those not listed above, show little deviation from the average condition.

### The Principal Business Thoroughfares

The general condition of the principal business thoroughfares is shown by Table 10. This tabulation reveals a ten-fold fluctuation from 13 to 121 stores, with a low average of 50 outlets per thoroughfare; whereas, there is a fifteen-fold deviation in volume of sales from \$287,000 to \$4,310,000 with an average of \$1,333,000 per thoroughfare. In addition, the large size of the individual outlets of these thoroughfares is manifest by an average of well over \$26,000; the widely spaced character of these stores is evidenced by their small number in relation to the length of these thoroughfares (Fig. 2); and the average store sales of two thoroughfares (H. and O.), over \$100,000 per outlet, is comparable to that of the central business district.

The individual condition of each principal business thoroughfare is shown by their allocation into 9 kinds of business (Table 11).
Business thoroughfares of two types are indicated: six thoroughfares
are outstandingly dominated by stores of the food group (Thoroughfares
A, B, C, L, N, and Q); and four are dominated by automotive establishments (Thoroughfares E, H, J, and K). The dominance of these two kinds
of business, as shown by the sales volume of these thoroughfares,
amounts to from 50 to 80 per cent of their totals. Finally, in this
connection, it is to be recalled that 67 per cent of the total sales
recorded for all of these thoroughfares is derived from these two business groups. These conditions are the apparent outgrowth of heavy
automobile traffic passing these establishments, which, with their wide
spacing, offer ample parking space for vehicles, the passengers of which

either make convenience goods food purchases or buy automobiles and auto accessories.

### The Community Business Areas

The retail trade of the community business areas, as shown by Table 13, possesses a marked degree of diversity. This condition is particularly pronounced for the number of stores per area, where a fifty-fold fluctuation is shown from a minimum of 73 (Area I) to a maximum of 3,905 (Area XIII). Likewise a forty-fold fluctuation is to be noted in volume of sales from a minimum of \$927,000 to a maximum of \$37,427,000 in the case of the same two areas. Finally, a somewhat similar, though less pronounced, condition is revealed by a nine-fold fluctuation in average sales per store. In this case there is a minimum of \$7,500 (Area XI) and a maximum of \$72,000 (Area X).

The condition of each community business area, when subdivided into 9 kinds of business, is shown by Table 13. The most striking fact revealed by this tabulation is the rather uniformly high proportion of business conducted by stores of the food group. From a high average of over 42 per cent of the combined volume of sales recorded for food stores, it is notable that for fifteen areas over 40 per cent of their business is of this kind. In only two cases does this proportion fall below 25 per cent (Areas VI and X), and in two other cases nearly 60 per cent of the volume of sales is of this kind (Areas IV and XIV). Outside of this primary dominance of food stores in most community business areas, there is a secondary concentration in three areas of sales in the automotive group (Areas I, VI, and VII), and one area in which the general merchandise group accounts for over 83 per cent of the combined volume of sales (Area X). Therefore, the retail trade of these community business areas, with minor exceptions, seems to fit the general description given for neighborhood business streets and isolated store clusters.

### General Utility

With no attempt to forecast the use which may be made of intra-city business statistics, it is desirable to show that they apparently possess a broad foundation of usefulness. Only if a broad scope of usefulness ultimately can be established, it is likely that publication of intra-city business statistics will become a regular census feature.

Correlation studies of demographic and business data, rendered possible by intra-city tabulations, as shown here, should represent one basic form of usefulness. Such studies should indicate to retail

merchants, wholesalers, and manufacturers the likelihood of intra-city business expansion or contraction, and in either case condition their programs. Tabulations probably will be made available in composite form (as illustrated by Table 14), to the end that all or any portion of the business recorded for any community business area may be correlated with population data by the same census tract combination. In this way, individuals or business groups should be able to determine what portion or portions of the city, whether for convenience goods or for shopping goods, offers the best opportunity for the establishment of new retail stores.

Another form of usefulness should develop from analyses of business trends from Census to Census. By means of such investigations, retail merchants should be able to gauge the condition of individual stores in any specific portion of the city. General city-wide sales increases could be checked against local decreases, thereby indicating critical retail conditions either requiring remedial measures or withdrawal to more favored locations. Conversely, such deductions might indicate bright retail trade prospects, warranting increased sales effort.

Finally, in brief, the following additional uses might be made of intra-city business statistics: (1) to serve as a guide to both local and national advertisers in conducting sales promotion campaign; (2) to be of use to publishers of trade journals as the basis for promotional material and general market analysis articles; (3) to guide realtor activity, with particular reference to retail store location, sales, and rentals; (4) to aid public utilities in their programs of service expansion in relation to retail store demands; (5) to aid banks, insurance companies, and individual investors in evaluating real estate bonds; and (6) to aid in the evaluation of estates in legal settlement.

### Conclusion

It is hoped that this publication may serve to supplement the present demand for intra-city business statistics and, at the same time, crystallize this demand into a practicable form. Just as during the past several decades there has been a growing demand for census tract population statistics, which statistics, to a limited extent, may become a regular, decennial census publication, so it seems reasonable to expect that eventually the present demand for intra-city business statistics may have a similar result. During this inital period, and until adequate demand may develop for statistics of this kind, any such tabulations undertaken by the Census, with the exception of these experimental examples, must be at local expense.

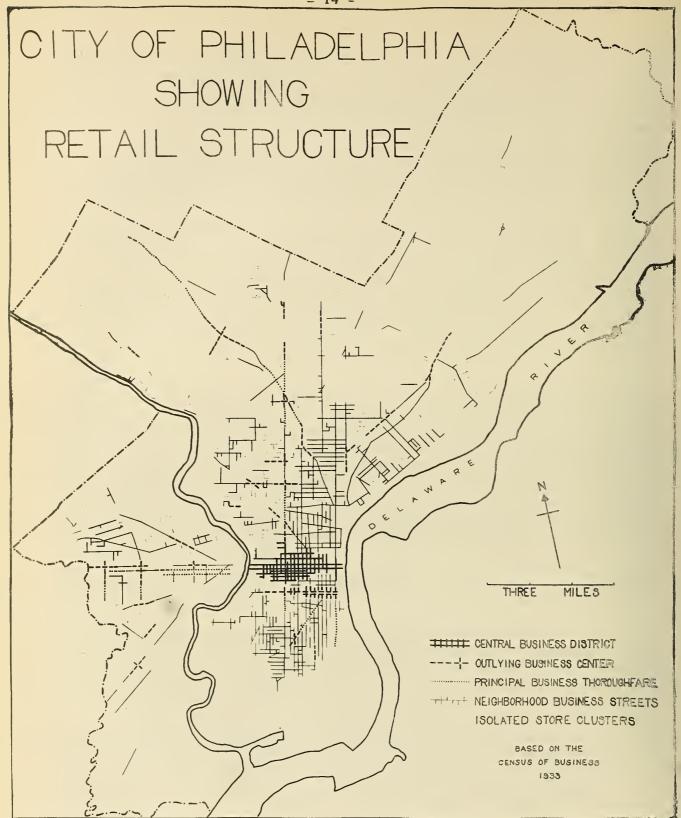


FIG. I

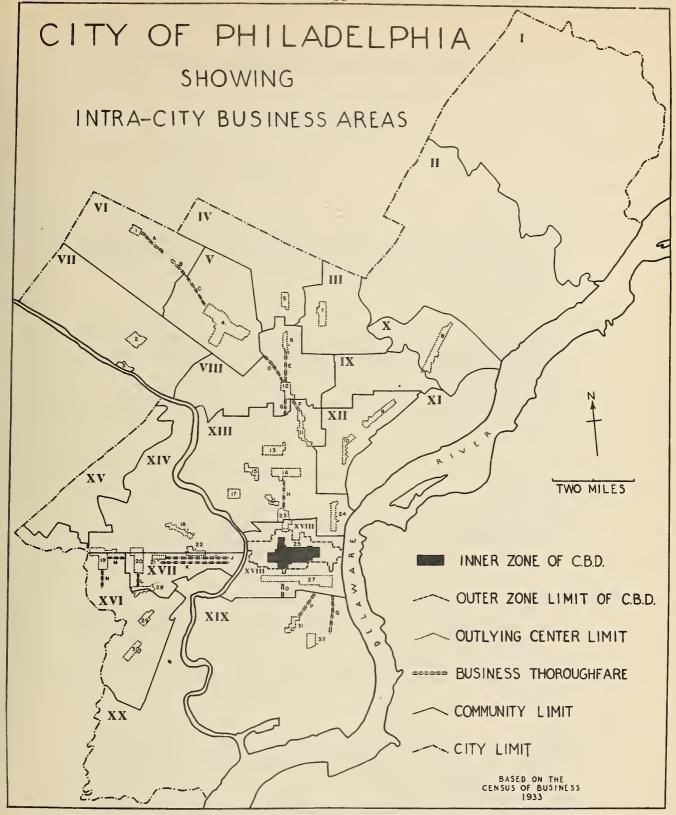


FIG. 2

### THE BUSINESS AREAS OF PHILADELPHIA, PENNSYLVANIA

### Community Business Areas

### AREA I ---

City Limits

Delaware River

Holmesburg Ave., Frankford Ave., Pennypack Park, Pennsylvania R.R., Wilgus, Winchester Ave., Pennypack Park, Krewstown Ave., Unnamed street, Bloomfield Ave.

City Limits

### AREA II ---

Bloomfield Ave., unnamed street, Krewstown Ave., Pennypack Park, Winchester Ave., Wilgus, Pennsylvania R.R., Frankford Ave., Holmesburg Ave.

Delaware River

Foust extended (Ward Line), Foust, Cheltenham Ave., Roosevelt Blvd., Tacony Creek.

City Limits

### AREA III ---

City Limits

Tacony Creek

West Wingohocking extended, West Wingohocking (Ward line)

N. 10th, Fishers Ave., unnamed street, Pennsylvania R.R., N. 9th extended, N. 9th, Godfrey Ave., N. 5th.

### AREA IV ---

City Limits

N. 5th, Godfrey Ave., N. 9th, Pennsylvania R.R., unnamed street, Fishers Ave., N. 10th.

Duncannon Ave., Broad, Somerville Ave., Ogontz Ave., Lindley Ave. or Logan St., Reading R.R., Wister, Stenton Ave. City Limits

### AREA V ---

Stenton Ave.

E. Wister, Reading R.R., E. Logan, Stenton Ave., Germantown Ave., Roberts Ave.,

Wissahickon Ave.

Ellett, Lincoln Dr., Sedgwick, Germantown Ave., Gorgas La.

### AREA VI ---

Stenton Ave.

Gorgas La., Germantown Ave., Sedgwick, Lincoln Dr., Ellett.

Wissahickon Ave.

Northwestern Ave.

### Community Business Areas (Cont.)

### AREA VII ---

Wissahickon Ave. School House Lane, Weightman Schuylkill River Northwestern Ave.

### AREA VIII ---

Wissahickon Ave., Roberts Ave., (Ward line), Germantown Ave., Stenton Ave., Logan, Lindley Ave., Ogontz Ave., Somerville Ave., Broad, Duncannon, N. 10th, W. Wingohocking.

Philip, Bristol, Philadelphia and Reading R.R., Sedgley Ave., N. 5th.

Allegheny Ave., N. 7th, Glenwood Ave., unnamed street, N. 9th, W. Ontario, N. 13th, W. Clearfield, N. Park Ave., Sedgley Ave., Indiana Ave., N. 17th, Westmoreland, N. 19th, Allegheny Ave., N. 24th, Indiana Ave., N. 31st, W. Clearfield, Hunting Park Ave., Ridge Ave., Pennsylvania R.R. Schuylkill River, Weightman, School House Lane.

### AREA IX ---

West Wingohocking, Ansbury, Ramona Ave. extended, Tacony Creek, Frankford Creek.

Aramingo, Sepviva, E. Butler, Glenwood, F. St., Venango, E. Tioga, B. St., Allegheny Ave., N. 5th. Sedgley, N. 2nd, Bristol, N. Philip.

### AREA X ---

Roosevelt Blvd., Cheltenham Ave., Foust extended. Delaware River Frankford Creek Tacony Creek

### AREA XI ---

Butler, Sepviva, Aramingo, Frankford Creek.

Delaware River

Delaware River

Frankford Ave., Trenton Ave., Lehigh Ave., Amber, Collins, Castor, Coral.

### AREA XII ---

Allegheny Ave., B. St., E. Tioga, F. St., Venango, Glenwood, E. Butler.

Coral, Caster, Collins, Amber, Lehigh Ave., Trenton Ave., Frank-ford Ave.

Girard Ave.

N. 6th, Germantown Ave., Dauphin, N. 4th, Huntingdon, N. 5th.

### Community Business Areas (Cont.)

### AREA XIII ---

Pennsylvania R.R., Ridge Ave., Hunting Park Ave., Clearfield, N. 31st, Indiana Ave., N. 24th, Allegheny Ave., N. 19th, Westmoreland, N. 17th, Indiana Ave., Sedgley Ave., Park Ave., Clearfield, N. 13th, Ontario, N. 8th, unnamed st., Glenwood Ave., N. 7th, Allegheny Ave.

N. 5th, Huntingdon, N. 4th, Dauphin, Germantown Ave., N. 6th, Girard Ave., Frankford Ave., Delaware River.

Vine, N. 5th, Green, Broad, Spring Garden, Philadelphia and Reading R.R., Callowhill, Powelton Ave. Schuylkill River

### AREA XIV ---

Schuylkill River Schuylkill River

Market, Cobbs Creek

City Ave., Morris Park, Lebanon, Haverford Ave., N. 68th, Cobbs Creek Park, N. 66th, Vine, Daggett, Callowhill, N. 58th, Girard Ave., N. 59th, Lancaster Ave., N. 52nd, Parkside. Ave., Midvale Ave., Steinberg, Overbrook Ave., Neil Drive, City Ave.

### AREA XV ---

Neil Drive

Overbrook Ave., Steinberg, Midvale Ave., Parkside Ave., N. 52nd, Lancaster Ave., N. 59th, Girard Ave., N. 58th, Callowhill, Gross.

Race, Daggett, Vine, N. 66th, Callowhill, Cobbs Creek Park, N. 68th, Haverford Ave., Lebanon, Cobbs Creek Park.
City Ave.

### AREA XVI ---

Market.

S. 55th, Pine, S. 54th, Baltimore Ave., S. 50th, Pennsylvania R.R., Kingsessing Ave., S. 46th, Paschall Ave., S. 53rd, Grays Ave., Gibson Ave.

S. 74th, Island Ave. Cobbs Creek.

### AREA XVII ---

Market

Schuylkill River

South, Spruce, Woodland Ave., S. 41st, Baltimore Ave., S. 45th, Kingsessing Ave., Pennsylvania R.R., S. 50th, Baltimore Ave. S. 54th, Pine, S. 55th.

### Community Business Areas (Cont.)

### AREA XVIII ---

Powelton Ave., Philadelphia and Reading R.R., Spring Garden, N. Broad, Green, N. 6th, Vine.

Delaware River

Christian, S. 11th, Washington Ave., Grays Ferry Ave., Ellsworth, Schuylkill River.

### AREA XIX ---

Schuylkill River, Ellsworth, Grays Ferry Ave., Washington Ave., S. 11th, Christian.

Delaware River

Delaware River, Reserve Basin, Schuylkill River.

### AREA XX ---

Baltimore Ave., S. 41st, Woodland Ave., Spruce, South, Schuylkill River, Delaware River.

Bow Creek

Cobbs Creek, Dickens Ave., S. 80th, Alpha, Cobbs Creek, Island Ave., S. 74th, Gibson Ave., Grays Ave., S. 53rd, Paschall Ave., S. 46th, Kingsessing Ave., S. 45th.

### **Business Centers**

### CENTER 1

Rex Ave., Germantown Ave., Bethlehem Pike.

Ardleigh

E. Gravers Lane, West Gravers Lane.

Shawnee.

### CENTER 2

Leverington Ave.

Lawnton.

Monastery Ave.

Mitchell

### CENTER 3

Gay, Baker, Cotton.

Silverwood, Philadelphia and Reading R.R., Jamestown, Apple.

Walnut Lane

Schuylkill River

### CENTER 4

Washington Lane

Baynton, Herman, Baynton, Philadelphia and Reading R. R., Armat, Lena, Penn, Wakefield.

E. Wister, Germantown Ave., Manheim.

Greene, School House Lane, Morris, W. Price, Marion, Rittenhouse, McCallum, Harvey, McCallum.

### CENTER 5

Champlost

Park Ave.

Tabor Rd., Broad, Olney Ave.

N. 15th.

### CENTER 6

Windrim Ave.

Old York Rd.

Belfield Ave.

Wyoming Ave., N. Carlisle

### CENTER 7

Grange

N. 4th.

Duncannon

N. Fairhill, Tabor Rd., N. 6th, Elkins Ave., N. Fairhill.

### CENTER 8

Bridge, Frankford Ave., Brill.

Darrah, Orthodox, Hedge, Unity, Paul, Ruan, Salem.

Torresdale Ave., Worrell.

Romain, Adams, Griscom.

### CENTER 9

E. Ontario

Jasper

E. Somerset

D. St., Cambria, Indiana Ave., F. St., Potter.

### CENTER 10

W. Cumberland, A. St., Potter, Huntingdon.

Jasper, Arizona, Emerald, E. Fletcher, Coral, Abigail, Amber, Front.

Berks

Hope

### CENTER 11

Glenwood Ave.

N. 10th, Indiana, N. 9th, Cambria, N. Hutchinson, Lehigh, N. 9th, Cadwalader, N. 8th, York, N. 7th.

Dauphin.

N. 8th, Germantown Ave., Boston, Delhi, Cumberland, Warnock, Tucker, N. 11th, Silver, Warnock, Cambria, N. 11th.

### CENTER 12

- W. Butler
- N. 13th, W. Tioga, Old York Rd.
- W. Ontario
- N. Broad, Venango, N. 15th.

### CENTER 13

Dauphin, Broad, York

Park Ave., Susquehanna Ave., Broad

Diamond

N. 20th.

### CENTER 14

Montgomery Ave.

N. 10th.

Oxford, Broad, Jefferson, N. 15th, Oxford

N. 17th.

### CENTER 15

Berks, N. 24th, Montgomery

N. 21st.

Jefferson, N. 22nd, Turner, N. 23rd, Columbia

N. 25th.

### CENTER 16

Girard Ave.

N. 17th, Poplar, N. 16th, Parrish, N. 15th.

Brown

N. 16th, Reno, Frances, Leland, N. 19th.

### CENTER 17

Thompson

N. 26th.

Poplar

N. 29th.

### CENTER 18

Parrich

Brooklyn, Brown, Holly, Aspen, Olive, Fairmount Ave., Wiota,

Wallace, N. 40th, Mt. Vernon, Union, Haverford Ave., N. 39th.

Brandywine, Sloan, Warren

N. 40th, Haverford Ave., Preston, Warren, N. 42nd, Aspen,

N. 43rd, Brown, N. 44th.

### CENTER 19

Arch, Salford, Filbert, N. 58th, Filbert

N. 57th.

Market, S. 59th, Spruce, S. 61st, Ludlow

Cobbs Creek Pkwy., Market, Cobbs Creek, Market, N. 63rd.

### CENTER 20

Arch

N. & S. 51st.

Pine

S. 53rd, Ludlow, N. & S. 54th.

### CENTER 21

Ludlow

S. 46th.

Sansom

S. 49th.

### CENTER 22

Powelton Ave., Sloan, Filbert.

N. & S. 37th.

Ludlow

S. 41st, Market, Preston.

### CENTER 23

Fairmount Ave.

Broad, Melon, N. 13th, Ridge Ave., N. 12th, Nectarine, N. 13th. Philadelphia and Reading R.R.

Broad, Spring Garden, N. 15th.

### CENTER 24

Wildey, N. 2nd, Wildey.

Germantown Ave., Hancock, Green, New Market.

Callowhill

N. American, N. Bodine.

### CENTER 25 (Outer zone of Central Business District)

Race, N. 17th, Pearl, N. 16th, Philadelphia and Reading R.R., Broad, Callowhill, N. 13th, Philadelphia and Reading R.R., N. 12th, Spring, N. 10th, Callowhill, N. 9th, Vine,

N. Franklin, Race, N. 2nd, Arch, Delaware Ave., Market.

Delaware River.

Chestnut, Front, Granite, S. 2nd, Delancey, S. American, Walnut, S. 8th, Orange, S. Darien, Spruce, S. Juniper, Pine, Broad, Spruce, S. 18th, Rittenhouse, S. 21st, Chancellor, S. 22nd, Walnut, S. 24th, Ludlow, S. 24th, Pennsylvania R.R.

Baltimore and Ohio R.R.

CENTER 26 (Inner zone of the Central Business District) Market, N. 16th, Pennsylvania Blvd., N. 15th, Vine, Watts, Cherry, N. Juniper, Arch, N. 8th, Appletree, N. 7th, Arch. N. & S. 5th, Chestnut, S. 7th, Moravian, S. 8th. Walnut, S. 12th, Chancellor, S. 13th, Irving, Watts, Spruce, Broad, Manning, S. 15th, Walnut. S. 18th. CENTER 27 Lombard S. Front Fitzwater, S. 4th, Fulton, S. 5th, Fitzwater, Passyunk Ave., Fitzwater, S. 10th, Bainbridge S. 20th. CENTER 28

Catherine

- S. 49th, Florence
- S. 50th, Willows, S. 51st, Malcom, S. 52nd, Whitby, S. 54th, Thomas Ave., Angora
- S. 54th.

### CENTER 29

S. 54th

Allman, Regent, S. 56th, Kingsessing Ave.

Springfield Ave., S. 55th, Trinity

### CENTER 30

S. 61st.

Woodland Ave., S. 62nd, Paschall Ave., S. 63rd, Saybrook.

S. 66th.

Greenway Ave.

### CENTER 31

Dickinson

S. 10th, Tasker, S. 11th, Moore, S. 12th.

Mifflin St.

S. Juniper, Moore, S. 13th, Morris, S. 12th.

### CENTER 32

Mifflin

S. 6th.

Moyamensing Ave., Wolf

S. 8th.

### Principal Business Thoroughfares

Thoroughfare A.

Germantown Ave. from Mermaid Lane at 7700 to Gravers Lane at 8400.

Thoroughfare B.

Germantown Ave. from Sedgwick at 7000 to Gowen Ave. at 7400.

Throughfare C.

Germantown Ave. from Washington Lane at 6300 to Carpenters Lane at 6900.

Thoroughfare D.

Germantown Ave. from Butler at 3800 to N. 20th at 4400.

Thoroughfare E.

Broad from Butler at 3800 to Courtland at 4600.

Thoroughfare F.

Germantown Ave. from Clearfield at 3100 to Ontario at 3400.

Thoroughfare G.

Broad from Indiana Ave. at 3000 to Ontario at 3400.

Thoroughfare H.

Broad from Fairmount Ave. at 700 to Oxford at 1600.

Thoroughfare J.

Chestnut from 3200 to 4600.

Thoroughfare K.

Walnut from 3200 to 4700.

Thoroughfare L.

S. 52nd from Pine at 400 to Catherine at 700.

Thoroughfare M.

Chestnut from 5400 to 5900.

Thoroughfare N.

S. 60th from Spruce at 300 to Catherine at 700.

Thoroughfare O.

S. Broad from Bainbridge at 700 to Washington Ave. at 1100.

Thoroughfare P.

E. Passyunk Ave. from Christian at 900 to Dickinson at 1500.

Thoroughfare Q.

S. 2nd from Christian at 900 to Mifflin at 1900.

Philadelphia, Pa.

Census of Business

Retail Distribution: 1935

# INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 1.--STORES, PERCENT OF STORES, SALES, PERCENT OF SALES, AND AVERAGE SALES PER STORE, BY KINDS OF BUSINESS

Kind of Business	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Average Sales per Store
CITY TOTAL	29,373	100.0	\$655,449	100.0	\$ 22.3
Food stores Automotive group Filling stations General merchandise group Apparel group Furniture-household group Lumber-building-hardware group Restaurant group Drug stores	11,906 1,147 1,012 885 2,986 849 873 3,932 1,415	40.5 3.9 3.4 3.0 10.2 2.9 3.0 13.4 4.8	161,764 46,760 13,548 169,882 68,762 23,359 16,007 55,557 20,064	24.7 7.1 2.1 25.8 10.5 3.6 2.4 8.5 3.1	13.5 40.8 13.4 192.0 23.0 27.5 18.3 14.1

NOTE: The small variation between the above totals and the totals previously published tor Philadelphia, Pennsylvania, amounting to less than one-tenth of one per cent, is accounted for by inadequate addresses rendering impossible the areal allocation of certain schedules, and central office schedules for which local addresses were not given.

Census of Business

Retail Distribution: 1935

Philadelphia, Pa.

# INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 2.--STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF INTRA-CITY AREA

Kind of Intra-city area	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
CITY TOTAL	29,373	100.0	\$655,449	100.0
Central Business District	2,715	9.2	244,933	37.4
Outlying Business Centers	5,449	18.6	125,742	19.2
Principal Business Thoroughfares	813	2.8	21,327	3.3
Community Business Areas	20,396	69.4	263,447	40.1

NOTE: The distribution of these intra-city business areas is shown by figure 2. The data for the community business areas exclude that of the other three city business area types.

### INTRA-CITY BUSINESS CENSUS STATISTICS

Philadelphia, Pa.

TABLE 3.--CENTRAL BUSINESS DISTRICT, OUTLYING BUSINESS CENTERS, PRINCIPAL BUSINESS THOROUGHFARES,
COMMUNITY BUSINESS AREAS -- STORES, PERCENT OF STORES, SALES, PER CENT OF SALES,
AND AVERAGE SALES PER STORE BY KINDS OF BUSINESS

	1		· · · · · · · · · · · · · · · · · · ·			Γ_				
		To	TAL FOR (	CITY		TOTAL	For C	ENTRAL BU	SINESS	DISTRICT
Kind of Business	Number	Per		Per	Average Sales	Number	Per		Per	Average Sales
	of	Cent	Sales	Cent	per	of	Cent	Sales	Cent	per
	Stores	of		of	Store	Stores	of		of	Store
		Stores	(add 000)	Sales	(add 000)		Stores	(add 000)	Sales	(add 000
All kinds of business	29,373	100.0	\$655,449	100.0	\$22.3	2,715	100.0	\$244,933	100.0	\$90.2
Food stores	11,906	40.5	161,764	24.7	13.6	294	10.8	9,270	3.8	31.5
Automotive group	1,147	3.9	46,760	7.1	40.8	57	2.1	4,429	1.8	77.7
Filling stations General merchandise group	1,012	3.4 3.0	13,548	2.1	13.4 192.0	18 43	1.6	299	49.5	16.6 2825.8
Apparel group	2,986	10.2	68,762	10.5	23.0	660	24.3	43,476	17.8	65.9
Furniture-household group	849	2.9	23,359	3.6	27.5	153	5.6	8,157	3.3	53.3
Lumber-building-hardware group	873	3.0	16,007	2.4	18.3	64	2.4	2,458	1.0	38.4
Restaurant group Drug stores	3,932	13.4	55,557 20,064	8.5	14.1	576 81	3.0	20,803	8.5	36.1 62.4
Other retail stores	4,368	14.9	79,746	12.2	18.3		28.3	29,480	12.0	38.3
	L '	L		L						
	To	TAL FO	OR OUTLYIN	ng Busi	INESS	То		R PRINCIPA		NESS
V: 1 ( D :				_	Average					Average
Kind of Business	Number	Per Cent	6.1	Per Cent	Sales	Number	Per Cent	Sales	Per	Sales
	of	of	Sales	of	per	of	of	Sales	Cent	per
	Stores	Stores		Sales	Store	Stores	Stores		Sales	Store
			(add 000)		(add 000)			(add 000)		( add 000
All kinds of business	5,449	100.0	\$125,742	100.0	\$23.1	813	100.0	\$21,327	100.0	\$26.2
Food stores	1,589	29.1	35,508	28.2	22.3	279	34.4	4,922	23.1	17.6
Automotive group	201	3.7	15,263	12.9	80.9	80	9.8	9,472	44.4	118.4
Filling stations General merchandise group	81	1.5	1,458	1.2	18.0	48	5.9	1,149	5.4	23.9
Apparel group	252	4.6	11,321	9.0	44.9 15.8	27 57	7.0	196	1.5	7.3 5.5
Furniture-household group	303	5.6	9,024	7.2	29.8	31	3.8	1,022	4.8	33.0
Lumber-building-hardware group	189	3.5	3,346	2.7	17.7	37	4.6	634	3.0	17.1
Restaurant group	611	11.2	10,764	8.6	17.6	110	13.5	1,241	5.8	11.3
Orug stores Other retail stores	199 854	3.7	4,175	3.3	21.0	102	5.2	1,778	8.3	14.3
		1.00	10,00	1200.7	10.0	102	12.0	1 1,770	1 0.0	1 17.4
			OMMUNITY							
	(E:	KCLUDIN	IG ALL OT	HER AR	REAS)					
Kind of Business	NI I	Per		Per	Average					
ising of Business	Number of	Cent	Sales	Cent	Sales					
	Stores	of		of	per Store					
	Dioles	Stores	(-44 000)	Sales	( add 000 )	J				
			(add 000)		( add 000)	4				
All kinds of business			\$263,447		\$12.9					
Food stores	9,744	47.8	112,064	42.6	11.5					
Automotive group Filling stations	809	4.0	15,596	6.3	20.5					
General merchandise group	563	2.8	36,856	14.0	65.5					
Apparel group	1,099	5.4	6,448	2.4	5.9					
Furniture-household group	362	1.8	5,156	2.0	14.2					
Lumber-building-hardware group	583	2.8	9,569	3.6	16.4					
Restaurant group Drug stores	2,635	12.9	22,749	3.9	8.6 9.4					
21.48 000100				12.6		1				
Other retail stores	2,643	13.0	33,131	TC . 0	12.5					

# INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 4.--KINDS OF BUSINESS GROUPS, BY INTRA-CITY AREAS -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES.

		Food	Stores		P	Automo	tive Group			Filling	Stations	
. Kind of Intra-City Area	Number of stores	Cent	Sales	Per Cen: of Sales	Number of stores	Oent	Sales (add 000)	Cent	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales
CITY TOTAL  Central Business District	11,906		\$161,764						1,012	100.0	\$13,548	100.0
Outlying Business Centers	1,589		35,508	22.0	201	17.5	16,263	34.8	81	8.1	1,458	10.8
Principal Business Thoroughfares  Community Business Areas	279 9,744	81.9								4.7 85.4		8.5 78.5

	Gener	al Mer	chandise Gr	oup		Appar	el Group		Furn	iture He	ousehold Gr	oup
Kind of Intra-City Area	Number of stores	of	Sales	Cent	Number of stores	of	Sales (add 000)	Per Cent of Sales	Number of stores	of	Sales	Per Cent of Sales
CITY TOTAL	885	100.0	\$169,882	100.0	2,986	100.0	\$68,762	100.0	849	100.0	\$23,359	100.0
Central Business Dietrict	43	4.9	121,509	71.5	660	22.1	43,476	63.2	153	13.0	8,157	34.9
Outlying Business Centers	252	28.5	11,321	6.7	1,170	39.2	18,526	26.9	303	35.7	9,024	38.6
Principal Business Thoroughfares	27	3.1	196	.1	57	1.9	312	•5	31	3.7	1,022	4.4
Community Business Areas	563	63.5	36,856	21.7	1,099	36.8	6,448	9.4	362	42.6	5,156	22.1

	Lumber	Buildin	g Hardware	Group		Restaur	ant Group			Drug	Stores	
Kind of Intra- City Area	Number of stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of stores	of	Sales	Per Cent of Sales
CITY TOTAL	873	100.0	\$16,007	100.0	3,932	100.0	\$55,557	100.0	1,415	100.0	\$20,064	100.0
Central Business District	64	7.3	2,458	15.3	576	14.6	20,803	37.4	81	5.7	5,052	25.2
Outlying Business Centers	189	21.6	3,346	20.9	611	15.5	10,764	19.4	199	14.1	4,175	20.8
Principal Business Thoroughfares	37	4.2	634	4.0	110	2.8	1,241	2.2	42	3.0	601	3.0
Community Business Areas	583	66.9	9,569	59.8	2,635	67.1	22,749	41.0	1,093	77.2	10,235	51.0

	(	Other R	etail Stores	
Kind of Intra- City Area	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales
CITY TOTAL	4,368	100.0	\$79,746	100.0
Central Business Dietrict	769	17.6	29,480	37.0
Outlying Business Centers	854	19.6	15,357	19.3
Principal Business Thoroughfares	102	2.3	1,778	2.2
Community Business Areas	2,643	60.5	33,131	415

NOTE: The distribution of these intra-city business areas is shown by Figure 2.

INTRA-CITY **BUSINESS CENSUS STATISTICS** 

Philadelphia, Pa.

TABLE 5 .-- INNER AND OUTER ZONES OF THE CENTRAL BUSINESS DISTRICT -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES.

Area	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
Total for the Central Business District	2,715	100.0	\$244,933	100.0
Inner Zone of Central Business District	1,572	57.9	218,268	89.1
Outer Zone of Central Business District	1,143	42.1	26,665	10.9

NOTE: The inner and outer zones of the central business district are numbered 2S and 26 respectively on figure 2. For descriptions of their boundaries, reter by number to the boundary description list.

Census of Business

Retail Distribution: 1935

### INTRA-CITY **BUSINESS CENSUS STATISTICS**

Philadelphia, Pa.

TABLE 6 .-- INNER AND OUTER ZONES OF THE CENTRAL BUSINESS DISTRICT -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS

Kind of Business	TOTAL I	FOR CENTR	AL BUSINESS	District	I		OF CENTRA DISTRICT	AL
Kind of Dusiness	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
CITY TOTAL	2,715	100.0	\$244,933	100.0	1,572	100.0	\$218,268	100.0
Food stores Automotive group Filling stations General merchandise group Apparel group Furniture-household group Lumber-building-hardware group Restaurant group	294 57 18 43 660 153 64 576	10.8 2.1 .7 1.6 24.3 5.6 2.4 21.2	9,270 4,429 299 121,509 43,476 8,157 2,458 20,803	3.8 1.8 .1 49.6 17.8 3.3 1.0 8.5	461 65 26	10.2 .7 2.1 29.3 4.1 1.7 18.1	6,651 963  120,867 40,126 5,897 1,705 15,871	3.0 .4  55.4 18.4 2.7 .8 7.3
Drug stores Other retail stores	81 769	3.0 28.3	5,052 29,480	2.1	43	2.7 31.1	3,860 22,328	

W. J. ( D. )	(		E OF CENTR	AL	
Kind of Business	Number of stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	
	Stores	Stores	(444 555)	Jaies	
CITY TOTAL	1,143	100.0	\$26,665	100.0	
Food stores	134	11.7	2,619	9.8	
Automotive group	46	4.0	3,466	13.0	
Filling stations	18	1.6	299	1.1	
General merchandise group	10	.9	642	2.4	
Apparel group	199	17.4	3,350	12.6	
Furniture-household group	88	7.7	2,260	8.5	
Lumber-building-hardware group	38	3.3	753	2.8	
Restaurant group	291	25.5	4,932	18.5	
Drug stores	38	3.3	1,192	4.5	
Other retail stores	281	24.6	7,152	26.8	

NOTE: The inner and outer zones of the central business district are numbered 25 and 26 respectively on figure 2. For descriptions of their boundaries, refer by number to the boundary description list.

Philadelphia, Pa.

### INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 7.--KINDS OF BUSINESS GROUPS, FOR THE INNER AND OUTER ZONES OF THE CENTRAL BUSINESS DISTRICT -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES

DISTRICT												
		Food	Stores			Automoti				Filling	Stations	
. Area	Number of Stores	Per Cent of Stores	Sales (add000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add000)		Number of Stores	Per Cent of Stores	Sales (add000)	Per Cen of Sales
Total for Central Business District	294	100.0	\$9,270	100.0	57	100.0	\$4,429	100.0	18	100.0	<b>‡</b> 299	100.0
Inner Zons of Central Business District	160	54.4	6,651	71.7	11	19.3	963	21.7				-
Outsr Zone of Central Business District	134	45.6	2,619	28.3	46	80.7	3,466	78.3	18	100.0	299	100.0
		) M	L Ii (				) 6		r	2 11.		
Area		neral Merc	1		None		l Group	D C .		niture Hou		
	of Stores	Per Cent of Stores	Sales add000	of Sales	of Stores	Per Cent of Stores	Sales (add000)	Per Cent of Sales	of Stores	of Stores	Sales (add000)	Per Cen of Sales
Total for Central Business District	43	100.0	\$121,509	100.0	660	100.0	\$43,476	100.0	153	100.0	\$8,157	100.
Innsr Zons of Csntral Business District	33	76.7	120,867	99.5	461	69.8	40,126	92.3	65	42.5	5,897	72.
Outsr Zons of Cantral Business		23.3	642	.5	199	30.2	3,350	7.7	88	57.5	2,260	27.
District	10	2010										
District							_					
District  Area	Lumbe	r-Building	F		Number		ant Group		Number	Drug Per Cent		Per Cen
	Lumbe		- Hardwar Sales (add000)	Per Cent of Sales	Number of Stores			Per Cent of Sales	Number of Stores		Stores Sales (add000)	Per Cen of Sales
Area	Lumbe	r-Building Per Cent of Stores	Sales	Per Cent	of	Per Cent of Stores	Sales	Per Cent	of	Per Cent of Stores	Sales	of Sales
Area Total for Cantral Business	Lumber Number of Stores	r-Building Per Cent of Stores	Sales (add000)	Per Cent of Sales	of Stores	Per Cent of Stores	Sales (add000)	Per Cent of Sales	of Stores	Per Cent of Stores	Sales (add000) \$5,052	
Area  Total for Central Business District  Inner Zons of Central Business District	Lumber of Stores	r-Building  Per Cent of Stores	Sales (add000)	Per Cent of Sales	of Stores	Per Cent of Stores	Sales (add000) \$20,803	Per Cent of Sales	of Stores	Per Cent of Stores	Sales (add000) \$5,052 3,860	of Sales 100. 76.
Area  Total for Cantral Business District  Inner Zons of Central Business District  Outsr Zone of Central Business	Lumber of Stores	r-Building Per Cent of Stores 100.0	Sales (add000)	Per Cent of Sales	of Stores 576 285	Per Cent of Stores 100.0	Sales (add000) \$20,803	Per Cent of Sales	Stores 81	Per Cent of Stores 100.0	Sales (add000) \$5,052 3,860	of Sales 100. 76.
Area  Total for Central Business District  Inner Zons of Central Business District  Outer Zone of Central Business District	Lumber of Stores	r-Building Per Cent of Stores 100.0	\$2,458 1,705	Per Cent of Sales  100.0  69.4  30.6	of Stores 576 285	Per Cent of Stores 100.0	Sales (add000) \$20,803	Per Cent of Sales	Stores 81	Per Cent of Stores 100.0	Sales (add000) \$5,052 3,860	100.
Area  Total for Central Business District  Inner Zons of Central Business District  Outer Zone of Central Business	Lumber of Stores 64 26 38	r-Building Per Cent of Stores  100.0  40.6	\$2,458 1,705	Per Cent of Sales  100.0  69.4  30.6	of Stores 576 285	Per Cent of Stores 100.0	Sales (add000) \$20,803	Per Cent of Sales	Stores 81	Per Cent of Stores 100.0	Sales (add000) \$5,052 3,860	100.
Area  Total for Central Business	Lumber of Stores 64 26 38	r-Building Per Cent of Stores  100.0  40.6  59.4  Other Re Per Cent of Stores	\$2,458 1,705 753	Per Cent of Sales  100.0  69.4  30.6	of Stores 576 285	Per Cent of Stores 100.0	Sales (add000) \$20,803	Per Cent of Sales	Stores 81	Per Cent of Stores 100.0	Sales (add000) \$5,052 3,860	100.
Area  Total for Cantral Business District  Inner Zons of Central Business District  Outsr Zone of Central Business District  Area	Lumber of Stores 64 26 38 Number of Stores	r-Building Per Cent of Stores  100.0  40.6  59.4  Other Re Per Cent of Stores	Sales (add000) \$2,458  1,705  753  tail Store  Sales (add000)	Per Cent of Sales  100.0  69.4  30.6	of Stores 576 285	Per Cent of Stores 100.0	Sales (add000) \$20,803	Per Cent of Sales	Stores 81	Per Cent of Stores 100.0	Sales (add000) \$5,052 3,860	Sales

NOTE: The inner and outer zones of the central business district are numbered 25 and 26 respectively on figure 2. For descriptions of their boundaries, refer by number to the boundary description list.

Census of Business

Retail Distribution: 1935

# INTRA-CITY BUSINESS CENSUS STATISTICS

Philadelphia, Pa.

TABLE 8.--STORES, PERCENT OF STORES, SALES, PERCENT OF SALES,
AND AVERAGE SALES PER STORE, BY INDIVIDUAL OUTLYING BUSINESS CENTERS

AND AVERAGE SALES PER STORE,	BY INDIVI	DUAL OUT	LYING BUS	INESS CEN	TERS
Outlying Business Centers	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Average Sales per Store (add 000)
TOTAL	5,449	100.0	\$125,742	100.0	\$23.1
1	35	.6	1,562	1,2	44.6
2	69	1.3	1,609	1.3	23.3
3	101	1.9	1,463	1.2	14.5
4	358	6.6	15,051	12,0	42.0
5	67	1.2	2,589	2.1	38.6
6	84	1.5	3,586	2.9	42.7
7	173	3.2	3,929	3.1	22.7
8	335	6.1	13,155	10.5	39.3
9	340	6.2	5,582	4.4	16.4
10	234	4.3	4,683	3.7	20.0
11	239	4.4	5,225	4.2	21.9
12	174	3.2	6,019	4.8	34.6
13	149	2.7	2,200	1.7	14.8
14	242	4.5	5,101	4.1	21.1
15	160	2.9	1,904	1.5	11.9
16	171	3.1	1,907	1.5	11.2
17	87	1.6	1,668	1.3	19.2
18	180	3.3	4,290	3.4	23.8
19	249	4.6	4,988	4.0	20.0
20	285	5.2	8,086	6.4	28.4
21	23	.4	2,774	2.2	120.6
22	82	1.5	1,486	1.2	18.1
23	52	1.0	3,439	2.7	66.1
24	142	2.6	1,402	1.1	9.9
27	968	17.8	13,873	11.0	14.3
28	69	1.3	2,719	2.2	39.4
29	67	1.2	1,133	.9	16.9
30	93	1.7	1,884	1.5	20.3
31	91	1.7	1,284	1.0	14.1
32	130	2.4	1,151	.9	8.9

NOTE: For the location of the above Centers, refer by number to Figure 2. Likewise the boundaries of each center are given in the accompanying boundary description list. Numbers 25 and 26 omitted from this tabulation, refer to the inner and outer zones of the central business district. For figure 2 see page 15

Philadelphia, Pa.

### INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 9.--INDIVIDUAL OUTLYING BUSINESS CENTERS -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS

				0. 0/1		***************************************	OF BUSINE					
		Cer	nter # 1			Cen	ter # 2		Center # 3			
Kind of Business	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
CENTER TOTAL	35	100.0	\$1,562	100.0	69	100.0	\$1,609	100.0	101	100.0	\$1,463	100.0
Food storss	9	25.7	706	45.2	20	29.0	751	46.7	34	33.6	176	12.0
Automotive group	2	5.7	· x	х	5	7.3	x	x	1	1.0	x	х
Filling stations	2	5.7		x	2	2.9	x	x	3	3.0	x	2
General merchandise group	3	8.6		2.4	2	2.9	X	x	3	3.0	174	11.9
Apparsl group	6	17.1	ł	5.7	15		216		18	17.8	135	9.2
Furniturs-household group					2	2.9	x		6	5.9	80	5.5
Lumber-building-hardwars group	1	2.9		x	6	8.7	79		4	4.0	215	14.7
Restaurant group	4			1.7	6	8.7	66	4.1	15	14.8	114	7.8
Prug stores	2		x	X	3	4.3		2.9	3	3.0	41	2.9
Other retail stores	6	17.1	413	26.4	8	11.6	45	2.8	14	13.9	468	32.0

	Center # 4					Cen	ter # 5		Center # 6				
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add_000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	
CENTER TOTAL	358	100.0	\$15,051	100.0	67	100.0	\$2,589	100.0	84	100.0	\$3,586	100.	
Food stores	91	25.4		29.6	20	29.8	1,396	53.9		17.8	548	15	
Automotive group	25	7.0			3	4.5	144	5.6		20.2	1,840	51.	
Filling stations	9	2.5		1.1	4	6.0	32	1.2		3.6	X	_	
General merchandise group	13	3.6		14.3	2	3.0	X	X		3.6	240	6	
Apparal group	70	19.6		12.9	12	17.9	112	4.3		15.5	217	6	
Furniture-household group	27	7.6		6.4		1.5	X	X	8	9.5	272	7.	
Lumber-building-hardware group	6	1.7	144	.9	4	6.0	149 404	5.8	2 8	2.4	148	4.	
Restaurant group	42	11.7	969 497	6.4 3.3	8	11.9	138	15.6 5.3	5	6.0	103	2	
Drug stores Other retail stores	18 57	5.0 15.9	1,035	6.9	7	10.4	81	3.1	10	11.9	181	5.	

	Center # 7					Cen	ter # 8		Center # 9			
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
CENTER TOTAL	173	100.0	\$3,929	100.0	335	100.0	\$13,155	100.0	340	100.0	\$5,582	100.0
Food stores	42	24.3	1,301	33.1	84	25.1	3,222	24.5	90	26.5	1,242	22.3
Automotive group	6	3,5	67	1.7	17	5.1	3,494	26.6	7	2.1	100	1.8
Filling stations	6	3.5	89	2.3	8	2.4	143	1.0	4	1.2	x	x
General marchandise group	4	2.3	358	9.1	13	3.9	1,209	9.2	16	4.7	643	11.5
Apparel group	52	30.0	755	19.2	62	18.5	1,142	8.7	90	26.5	1,117	20.0
Furniture-household group	10	5.8	244	6.2	26	7.7	1,065	8.1	29	8.5	650	11.6
Lumber-building-hardwars group	7	4.0	131	3.3	11	3.3	366	2.8	12	3.5	x	х
Restaurant group	13	7.5	141	3.6	43	12.8	1,050	8.0	29	8.5	666	11.9
Drug stores	8	4.6	221	5.6	12	3.6	461	3.5	9	2.6	197	3.5
Other retail stores	25	14.5	622	15.9	59	17.6	1,003	7.6	54	15.9	822	14.7

X--Withheld to avoid disclosure of individual operations.

NOTE: For the location of the above Centers, refer by number to Figure 2. Likewise the boundaries of each center are given in the accompanying boundary description list.

Numbers 25 and 26 omitted from this tabulation, refer to the inner and outer zones of the central business district.

INTRA-CITY BUSINESS CENSUS STATISTICS

### Philadelphia, Pa.

# TABLE 9.--INDIVIDUAL OUTLYING BUSINESS CENTERS -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS (Continued)

Kind of Business						CCI	nter # 11		Center # 12			
Kind of Business	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sale
CENTER TOTAL	234	100.0	\$4,683	100.0	239	100.0	\$5,225	100.0	174	100.0	\$6,019	100.0
Food stores Automotive group	52 4	22.2	781 104	16.7	57	23.8	1,665	31.9	34 10	19.5 5.9	1,252 1,170	20.8
Filling stations General merchandise group Apparel group	13 69	5.6 29.5	667 1,061	14.2 22.7	14 68	5.9 28.5	781 1,025	14.9 19.6	2 5 49	1.1 2.9 28.2	354 842	5.14.0
Furniturs-household group Lumber-building-hardware group Restaurant group	19 9 18	8.1 3.8 7.7	478 x 308	10.2 x 6.6	22 7 19	9.2 2.9 7.9	481 x 407	9.2 x 7.8	8 4 18	4.6 2.3 10.3	318 x 834	13.
Drug stores Other retail stores	6 42	2.6 17.9	69 984	1.5 21.0	9 41	3.8 17.2	199 428	3.8 8.2	6 38	3.4	179 923	3. 15.

Kind of Business		nter # 13		Cer	nter # 14		Center # 15					
	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
CENTER TOTAL	149	100.0	\$2,200	100.0	242	100.0	\$5,101	100.0	160	100.0	\$1,904	100.
Food stores	52	34.9	997	45.3	76	31.4	1,822	35.7	63	39.4	957	50.
Automotive group	3	2.0	x	x	11	4.5	113	2.2	1	. 6	_ x	
Filling stations	2	1.3	x	x	3	1.2	112	2.2	2	1.3	x	
General merchandise group	5	3.4	117	5.3		2.9	269	5.3	10	6.3	285	15.
Apparel group	12	8.1	60	2.7	45	18.6	1	9.6	26	16.3	223	11.
Furniture-housshold group	9	6.0	433	19.7	5	2.1	24	.5	5	3.1	64	3.
Lumber-building-hardware group		5.4	44	2.0	1 1	3.3	108	2.1	6	3.7	53	2.
Rsstaurant group	20	13.4	204	9.3		15.3	590	11.6	19	11.9	153	
Drug stores	11	7.4	125	5.7	13	5.4	223	4.4	6	3.7	48	2.
Other retail stores	27	18.1	162	7.4	37	15.3	1,347	26.4	22	13.7	x	

Kind of Business	Center # 16					€e	nter # 17		Center # 18			
	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
CENTER TOTAL	171	100.0	\$1,907	100.0	87	100.0	<b>\$1,66</b> 8	100.0	180	100.0	\$4,290	100.0
Food stores	94	55.0	999	52.4	31	35.6	478	28.7	44	24.4	1,994	46.5
Automotive group	2	1.2	x	x	1	1.2		x	6	3.3		1.9
Filling stations	2	1.2	x	x	2	2.3		x				:
General merchandise group	9	5.3	247	13.0	5	5.7	167	10.0		7.2		
Apparel group	16	9.3		8.2	19	21.8		13.1		21.7	420	
Furniture-household group	6	3.5		2.6	3			14.4	10			
Lumber-building-hardware group		1.7	19	1.0	3	3.5		4.7	7	3.9		1
Restaurant group	13	7.6	115			10.3		4.8		10.6		
Drug stores	7	4.1	123			3.5		2.8	1	2.8		
Other retail stores	19	11.1	129	6.8	11	12.6	336	20.1	35	19.4	682	15.9

X - Withheld to avoid disclosure of individual operations. NOTE: For the location of the above Centers, refer by number to Figure 2. Likewise the boundaries of each center are given in the accompanying boundary description list. Numbers 25 and 26 omitted from this tabulation refer to the inner and outer zones of the central business district.

#### INTRA-CITY BUSINESS CENSUS STATISTICS

Philadelphia, Pa.

TABLE 9.--INDIVIDUAL OUTLYING BUSINESS CENTERS -- STORES, PERCENT OF STORES,
SALES. AND PERCENT OF SALES. BY KINDS OF BUSINESS (Continued)

 S/	ALES, AI	ND PERI	CENT OF S.	ALES, B	Y KIND:	S OF BC	SINESS (Co	ntinued)				
		Cen	ter #19			Cen	ter # 20			Cent	ter # 21	
Kind of Business		Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
CENTER TOTAL	249	100.0	\$4,988	100.0	285	100.0	\$8,086	100.0	23	100.0	\$2,774	100.0
stores	81	32.5	1,501	30.1	74	26.0	2,982	36.9	3	13.1	171	6.2
motivs group	8	3.2	X	x	8	2.8	x	x	10	43.5	2,010	72.5
ing stations	2	.8	I	X	2	.7	I	x	2	8.7	x	x
ral merchandiss group	11	4.4	418	8.4	6 68	2.1	x	X				
rel group	51 14	20.5	948	19.0	23	23.8	1,056	13.1				
iture-housshold group er-building-hardware	14	5.6	x	×	6	2.1	1,036	13.1				
surant group	27	10.9	550	11.0	39	13.7	1,037	12.8	5	21.7	46	1.7
stores	9	3.6	182	3.6	11	3.9	,cc.	x	1	4.3	x	x
r retail stores	32	12.9	735	14.7	48	16.8	x	x	2	8.7	x	x

		Cen	ter # 22			Cen	ter # 23			Cen	ter # 24	
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
CENTER TOTAL	82	100.0	\$1,486	100.0	52	100.0	\$3,439	100.0	142	100.0	\$1,402	100.0
Food stores	31	37.8	619	41.7	4	7.7	45	1.3	57	40.1	690	49.2
Automotive group	6	7.3	x	X	15	28.8	x	x	3	2.1	37	2.6
Filling stations	1	1.2	x	x	4	7.7	x	x				
General merchandiee group	4	4.9	143	9.6					18	12.7	107	7.6
Apparal group	5	6.1	x	X					19	13.4	179	12.8
Furniture-household group	1	1.2	x	X					3	2.1	19	1.4
Lumber-building-hardware	3	3.7	42	2.8	1	1.9	x	x	4	2.8	x	x
Restaurant group	11	13.4	167	11.2	15	28.8	x	x	22	15.5	177	12.6
Drug stores	3	3.7	84	5.7	2	3.9	x	x	2	1.4	X	x
Other ratail stores	17	20.7	312	21.0	11	21.2	x	I	14	9.9	156	11.1

		Cen	ter # 27			Cen	ter # 28			Cent	ter # 29	
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cen of Sale
CENTER TOTAL	968	100.0	\$13,873	100.0	69	100.0	\$2,719	100.0	67	100.0	\$1,133	100.
cood stores	281	29.0	2,478	17.9	21	30.4	582	21.4	37	55.2	687	60
Automotivs group	16	1.7	238	1.7	6	8.7	1,058	38.9				
filling stations	3	.3	x	x	3	4.4	86	3.2	2	3.0	x	
ensral merchandiss group	44	4.5	1,199	8.6	1	1.4	I	x	4	6.0	x	
ipparel group	248	25.6	5,272	38.0	7	10.1	28	1.0	8	11.9	49	4
urniture-household group	37	3.8	1,553	11.2	3	4.4	x	x	2	3.0	x	
umber-building-hardware	31	3.2	X	X	2	2.9	x	x	3	4.5	x	
Restaurant group	118	12.2	1,197	8.6	6	8.7	194	7.1	3	4.5	32	2
rug stores	24	2.5	264	1.9	4	5.8	x	X	3	4.5	27	2
ther retail stores	166	17.2	x	x	16	23.2	586	21.6	5	7.4	x	

Census of Business Retail Distribution: 1935

INTRA-CITY
BUSINESS CENSUS STATISTICS

Philadelphia, Pa.

TABLE 9.--INDIVIDUAL OUTLYING BUSINESS CENTERS -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS (Continued)

		Cent	er # 30			Cent	ter # 31			Cent	er # 32	
Kind of Business	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales
CENTER TOTAL	93	100.0	\$1,884	100.0	91	100.0	\$1,284	100.0	130	100.0	\$1,151	100.0
Food stores	23	24.7	605	32.1	22	24.1	102	7.9	47	36.2	305	26.5
Automotive group	1	1.1	I	х	5	5.5	13	1.0	2	1.5	I	7
Filling stations					2	2.2	X	x				
General merchandise group	4	4.3	х	X	4	4.4	X	X	16	12.3	104	9.0
Apparel group	23	24.7	328	17.4	23	25.3	176	13.7	37	28.5	373	32.4
Furniture-household group	6	6.4	31	1.6	11	12.1	218	17.0	7	5.4	63	5.5
Lumber-building-hardware group	5	5.4	84	4.5	7	7.7	50	3.9	5	3.8	150	13.0
Restaurant group	13	14.0	318	16.9	7	7.7	43	3.3	5	3.8	52	4.5
Drug stores	5	5.4	110	5.8	2	2.2	X	x	1	.8	x	2
Other retail stores	13	14.0	225	11.9	8	8.8	466	36.3	10	7.7	93	8.1

X - Withheld to avoid disclosure of individual operations

Census of Business Retail Distribution: 1935 Philadelphia, Pa.

# INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 10.--STORES, PERCENT OF STORES, SALES, PERCENT OF SALES, AND AVERAGE SALES PER STORE, BY PRINCIPAL BUSINESS THOROUGHFARES

	AITU /	TYLKAG	L JALLO I	LIC 310	KL, DI	FRINCIPAL BUSINESS THU	KOOGIII 2	RKLS			
Principal Business Thoroughfares.	Number of Stores	Per Cent of Stores	Sales	Cent of Sales	Average Sales per Store (add 000)	Thoroughfares.	Number of Stores	Per Cent of Stores	Sales (add 00 <u>0)</u>	Per Cent of Sales	Average Sales per Store (add000)
TOTAL	813	100.0	\$21,327	100.0	\$26.2	J	32	3.9	\$1,940	9.1	\$60.6
A	33	4.1	802	3.8	24.3	К	57	7.0	1,858	8.7	32.6
В	33	4.1	1,154	5.4	35.0	L	35	4.3	473	2.2	13.5
С	82	10.1	1,032	4.8	12.6	м	27	3.3	1,398	6.6	51.8
D	106	13.0	1,232	5.8	11.6	N	104	12.8	1,097	5.1	10.5
K	35	4.3	2,373	11.1	67.8	0	13	1.6	1,578	7.4	121.4
F	30	3.7	437	2.0	14.6	P	47	5.8	467	2.2	9.9
G	19	2.3	287	1.3	15.1	Q	121	14.9	889	4.2	7.4
Н	39	4.8	4,310	20.3	110.5						

Note. For the location of the above thoroughfares, refer by letter to figure 2. Likewise the limits set for each thoroughfare are given in the accompanying boundary description list.

# INTRA-CITY BUSINESS CENSUS STATISTICS

Philadelphia, Pa.

TABLE 11.-- PRINCIPAL BUSINESS THOROUGHFARES -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS

		Thoro	ughfare A.			Thoro	ughfare B.			Thoro	ughfare C.	
Kind of Business	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales
THOROUGHFARE TOTAL	33	100.0	\$802	100.0	33	100.0	\$1,154	100.0	82	100.0	\$1,032	100.0
Food etoree	17	51.5	631	78.7	12	36.4	760	65.9	28	34.1	631	61.1
Automotive group	2	6.1	x	x	1	3.0	x	x	4	4.9	16	1.6
Filling etations	2	6.1	I	x					3	3.6	12	1.2
General merchandise group	1	3.0	x	X	3	9.1	81	7.0	1	1.2	X	3
Apparel group	2	6.1	x	x	1	3.0	x	x	12	14.6		4.6
Furniture-household group					3	9.1	x	X	3	3.7	x	X
Lumber-building-hardware group					1	3.0	X	X	4	4.9	59	5.7
Restaurant group	5	15.1	47	5.9	6	18.2		4.9	9	11.0	67	6.5
Drug stores	1	3.0	X	X	1	3.0	X	X	8	9.8	85	8.2
Other retail etoree	3	9.1	3	.4	5	15.2	97	8.4	10	12.2	50	4.8

		Thoro	ughfare D.			Thoro	oughfare E.			Thoro	ughfare F.	
Kind of Business	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales
THOROUGHFARE TOTAL	106	100.0	\$1,232	100.0	<b>3</b> 5	100.0	\$2,373	100.0	30	100.0	\$437	100.0
Food storee	36	34.0	535	43.4	1	2.8	x	x	2	6.7	x	x
Automotive group Filling etatione	3	2.8	X X	x	11	31.4 28.6	1,905 336	80.3 14.2	2	6.7 3.3	x	x
General merchandise group Apparel group	9 11 5	8.5 10.3 4.7	60 127 98	4.9 10.3 8.0	==				4	13.3	9	2.1
Furniture-household group Lumber-building-hardware group	14	3.8	52 106	4.2	1 7	2.9	79	3.3	3 8	3.3 10.0 26.7	74 90	16.9
Reetaurant group Drug storee Other retail stores	18	3.8	182	14.8	1 1	2.9	x 16	x .7	2	6.7	x 211	20.6 X 48.3

		Thord	oughfare G.			Thora	oughfare H.			Thore	oughfare J.	
Kind of Business	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of stores	Per Cent of Stores	Sales	Per Cent of Sales
THOROUGHFARE TOTAL	19	100.0	\$287	100.0	39	100.0	\$4,310	100.0	32	100.0	\$1,940	100.0
Food etoree	2	10.5	x	x	1	2.6	x	x	8	25.0	316	16.3
Automotive group	3	15.8	x	x	20	51.3	3,373	78.3	7	21.9	1,180	60.8
Filling etations	1	5.2	x	I	2	5.1	x	I	3	9.4	56	2.9
General merchandies group												
Apparel group									1	3.1	x	X
Furniture-household group					2	5.1	x	I	1	3.1	x	X
Lumber-building-hardware group	1	5.3	x	x					1	3.1	x	X
Reetaurant group	5	26.3	51	17.8	4	10.3	101	2.3	5	15.6	238	12.3
Drug storee	1	5.3	x	x	2	5.1	x	x	4	12.5	92	4.7
Other retail etoree	6	31.6	93	32.4	8	20.5	105	2.4	2	6.3	x	I
				1							1	

Note: For the location of the above thoroughfares, refer by fetter to figure 2. Likewise the limits set for each thoroughfare are given in the accompanying boundary description fist. X - Withheld to avoid disclosure of individual operations.

Census of Business Retail Distribution: 1935 Philadelphia, Pa.

INTRA-CITY

## BUSINESS CENSUS STATISTICS

TABLE 11.-- PRINCIPAL BUSINESS THOROUGHFARES -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS (Continued)

		Thorou	ghfare K.			Thorou	ghfare L.			Thorou	ghfare M.	
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
THOROUGHFARE TOTAL	57	100.0	\$1,858	100.0	35	100.0	<b>\$4</b> 73	100.0	27	100.0	\$1,398	100.0
Food stores	10	17.6	243	13.1	14	40.0	244	51.6	4	14.8	15	1.
Automotive group	10	17.5	941	50.6	2	5.7	x	x	7	25.9	1,160	83.
Filling stations	6	10.5	175	9.4	1	2.8	x	x	6	22.3	140	10.
General merchandise group												-
Apparel group	5	8.8	16	.9	3	8.6	x	х				-
Furniture-household group	4	7.0	72	3.9	2	5.7	x	x				-
Lumber-building-hardware group	1	1.8	х	x	3	8.6	95	20.1				١ .
Restaurant group	9	15.8	125	6.7	3	8.6	20	4.2	5	18.5	59	4
Drug stores	8	14.0	153	8.2	2	5.7	x	x	2	7.4	X	
Other retail stores	4	7.0	x.	x	5	14.3	24	5.1	2	11.1	x	

		Thorou	ghfare N.			Thorou	ighfare O.			Thorou	ighfare P.	
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
THOROUGHFARE TOTAL	104	100.0	\$1,097	100.0	13	100.0	\$1,578	100.0	47	100.0	<b>\$4</b> 67	100.0
Food stores	60	57.7	850	77.5					13	27.7	. 75	16.1
Automotive group	2	1.9	x	x	6	46.1	x	x	1	2.1	x	x
Filling stations					3	23.1	170	10.8	4	8.5	31	6.6
General merchandise group	6	5.8	16	1.5					2	4.3	7	I
Apparel group	8	7.7	37	3.4					1	2.1	x	I
Furniture-household group	3	2.9	x	x					5	10.7	x	x
Lumber-building-hardware group	7	6.7	58	5.3					3	6.4	25	5.4
Restaurant group	6	5.8	49	4.5	2	15.4	x	x	9	19.1	63	13.5
Drug stores	3	2.9	26	2.4								
Other retail stores	9	8.6	34	3.1	2	15.4	x	x	9	19.1	14	3.0

		Thorou	ighfare Q.	
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales
THOROUGHFARE TOTAL	121	100.0	\$889	100.0
Food stores	71	58.7	502	56.5
Automotive group Filling stations	3	2.5	x	x
General merchandise group	5	4.1	28	3.1
Apparel group	9	7.4	x	x
Furniturs-household group Lumber-building-hardware group	2 8	1.7	179	20.1
Restaurant group	13	10.7	73	8.2
Drug stores	3	2.5	21	2.4
Other retail stores	7	5.8	12	1.3

X - Withheld to avoid disclosure of individual operations.

Census of Business

Retail Distribution: 1935

# INTRA-CITY BUSINESS CENSUS STATISTICS

Philadelphia, Pa.

TABLE 12.--STORES, PERCENT OF STORES, SALES, PERCENT OF SALES, AND AVERAGE PER STORE, BY COMMUNITY BUSINESS AREAS

Community Business Area	Number of Stores	Per Cent of Stores	Sales	Cent of Sales	Average Sales per Store (add000)	Community Business Area	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Average Sales per Store (add000)
TOTAL	20,396	100.0	\$263,447	100.0	\$12.9	XI	1,328	6.5	\$9,974	3.8	<b>\$7.5</b>
Ī	73	.4	927	.4	12.7	XII	1,660	8.1	15,857	6.0	9.6
II	885	4.3	15,242	5.8	17.2	XIII	3,905	19.1	37,437	14.2	9.6
III	567	2.8	8,261	3.1	14.6	XIV	1,402	6.9	20,081	7.6	14.3
IA	482	2.4	6,110	2.3	12.7	ΧV	501	2.5	7,116	2.7	14.2
V	612	3.0	10,221	3.9	16.7	XVI	1,141	5.6	15,501	5.9	13.6
VI	78	.4	1,883	.7	24.1	XVII	373	1.8	6,436	2.5	17.3
AII	353	1.7	4,156	1.6	11.8	XVIII	1,417	6.9	17,127	6.5	12.1
AIII	1,263	6.2	18,222	6.9	14.4	XIX	3,344	16.4	28,048	10.6	8.4
ıx	329	1.6	3,758	1.4	11.4	xx	198	1.0	1,813	.7	9.2
X	485	2.4	35,287	13.4	72.8						

Note: These Community business area data exclude those of all other areas falling within their limits. For the location of the above areas, refer by roman numeral to Figure 2. Likewise the limits set for each area are given in the accompanying houndary description list.

Census of Business

Retail Distribution: 1935

INTRA-CITY

Philadelphia, Pa.

## BUSINESS CENSUS STATISTICS

TABLE 13.-- COMMUNITY BUSINESS AREAS -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS

		AF	REA I			A	REA II			ARi	EA III	
Kind of Business	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
COLUMITY TOTAL	73	100.0	<b>\$937</b>	100.0	885	100.0	\$15,242	100.0	567	100.0	\$8,261	100.0
Food stores	23	31.6	x	x	415	46.9	5,984	39.2	221	39.0	4,223	51.2
Automotive group	6	8.2	384	41.4	41	4.6	1,445	9.5	40	7.1	1,134	13.7
Filling stations	13	17.8	66	7.1	91	10.3	1,073	7.0	40	7.1	450	5.4
General merchandise group	3	2.7	х	х	22	2.5	3,353	22.0	11	1.9	41	.5
Apperel group					55	6.2	453	3.0	50	8.8	145	1.8
Furniture-household group					11	1.2	163	1.1	7	1.2	59	.7
Lumber-building-hardware group	3	4.1	х	х	22	.2.5	188	1.2	20	3.5	260	3.1
Restaurant group	15	20.5	65	7.1	110	12.4	898	5.9	58	10.2	650	. 7.9
Drug stores	3	4.1	24	2.6	43	4.9	423	2.8	40	7.1	338	4.1
Other retail stores	8	11.0	75	8.1	75	8.5	1,262	8.3	80	14.1	961	11.6

NOTE: These Community business area data exclude those of all other areas falling within their limits. For the location of the above areas, refer by roman numeral to Figure 2. Likewise the limits set for each area are given in the accompanying boundary description list

Census of Business Retail Distribution: 1935 Philadelphia, Pa.

# INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 13.-- COMMUNITY BUSINESS AREAS -- STORES, PERCENT OF STORES, SALES, AND PERCENT OF SALES, BY KINDS OF BUSINESS (Continued)

		AR	EA IV			AR	EA V			AR	EA VI	
Kind of Business	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
COLMUNITY TOTAL	482	100.0	\$6,110	100.0	612	100.0	\$10,221	100.0	78	100.0	\$1,883	100.0
Food stores Automotive group Filling stations General merchandise group	226 22 66 9	46.8 4.6 13.7 1.9	3,578 100 875 x	58.6 1.6 14.3	312 34 40 16	51.0 5.5 6.5 2.6	5,612 1,016 561	54.9 10.0 5.5	28 14 7 2	35.9 17.9 9.0 2.6	388 499 x	20.6 26.5 X
Apparel group Furniture-household group Lumber-building-hardware group Restaurant group Drug stores Other retail stores	24 4 12 31 35 53	5.0 .8 2.5 6.4 7.3	147 x 69 448 527 294	2.4 x 1.1 7.4 8.6 4.8	19 4 15 58 46 68	3.1 .7 2.5 9.5 7.5	217 x 340 572 538 1,266	2.1 x 3.3 5.6 5.3 12.4	2 9 6 9	1.3 2.6 11.5 7.7 11.5	124 106 581	5.6 30.9

	,											
		A.R	EA VII			AR	EA VIII			AR	EA IX	
Kind of Business	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
COMMUNITY TOTAL	353	100.0	\$4,156	100.0	1,263	100.0	\$18,222	100.0	329	100.0	<b>\$3,75</b> 8	100.0
Food stores	183	51.9	1,923	46.3	575	45.5	8,472	46.5	139	42.3	1,284	34.1
Automotive group	14	4.0	897	21.6	78	6.2	929	5.1	17	5.2	600	16.0
Filling stations	26	7.4	285	6.8	64	5.1	946	5.2	26	7.9	352	9.4
General merchandise group	4	1.1	х	x	31	2.4	243	1.3	11	3.3	49	1.3
Apparel group	6	1.7	12	.3	57	4.5	222	1.2	20	6.1	109	2.9
Furniture-household group	5	1.4	x	х	13	1.0	102	.6	5	1.5	73	1.9
Lumber-building-hardware group	9	2.5	98	2.3	48	3.8	974	5.4	11	3.3	338	9.0
Restaurant group	52	14.7	485	11.7	169	13.4	1,882	10.3	49	14.9	345	9.2
Drug stores	13	3.7	100	2.4	74	5.9	712	3.9	11	3.3	120	3.2
Other retail stores	41	11.6	260	6.3	154	12.2	3,740	20.5	40	12.2	488	13.0
	1											

		AR	EA X			AR	REA XI			AR	EA XII	
Kind of Business	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Saies	Per Cent of Sales
COMMUNITY TOTAL	485	100.0	\$35,287	100.0	1,328	100.0	\$9,974	100.0	1,660	100.0	\$15,857	100.0
Food stores	225	46.4	3,085	8.7	736	55.4	5,066	50.8	799	48.1	7,622	48.1
Automotive group	19	3.9	108	.3	30	2.3	132	1.3	54	3.3	1,131	7.1
Filling stations	29	6.0	221	.6	31	2.3	286	2.9	47	2.8	375	2.4
General merchandise group	12	2.5	29,394	83.3	46	3.5	141	1.4	38	2.3	248	1.6
Apparel group	17	3.5	57	.2	64	4.8	296	3.0	80	4.8	387	2.4
Furniture-household group	12	2.5	368	1.0	18	1.4	100	1.0	37	2.2	809	5.1
Lumber-building-hardware group	17	3.5	978	2.8	44	3.3	1,356	13.6	40	2.4	378	2.4
Restaurant group	62	12.8	495	1.4	185	13.9	1,066	10.7	260	15.7	1,992	12.6
Drug stores	25	5.1	237	.7	40	3.0	290	2.9	64	3.9	514	3.2
Other retail stores	67	13.8	344	1.0	134	10.1	1,241	12.4	241	14.5	2,401	15.1

NOTE: These Community business area data exclude those of all other areas falling within their limits. For the location of the above areas, refer by roman numeral to Figure 2. Likewise the limits set for each area are given in the accompanying boundary description list.

X - Figures withheld to avoid disclosure

Census of Business Retail Distribution: 1935

## INTRA-CITY BUSINESS CENSUS STATISTICS

TABLE 13.-- COMMUNITY BUSINESS AREAS -- STORES, PERCENT OF STORES,

SA	LES, AN	ID PERC	ENT OF SA	ALES, B	Y KINDS	OF BU	ISINESS (Co	ntinued)				
		ARI	EA XIII			ARI	EA XIV			ARI	EA XV	
Kind of Business	Number ol Stores	Per Cent ol Stores	Sales	Per Cent of Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent ol Sales	Number of Stores	Per Cent ol Stores	Sales	Per Cent of Sales
COLMUNITY TOTAL	3,905	100.0	\$37,427	100.0	1,402	100.0	\$20,081	100.0	501	100.0	\$7,116	100.0
Food stores	1,808	46.3	18,104	48.4	650	46.4	12,311	61.3	256	51.1	3,559	50.0
Automotive group	131	3.4	1,972	5.2	63	4.5	1,190	5.9	32	6.4	1,049	14.7
Filling etations	95	2.4	1,230	3.3	64	4.6	*	x	38	7.5	674	9.5
General merchandise group	134	3.4	518	1.4	37	2.6	265	1.3	14	2.8	170	2.4
Apparel group	255	6.6	1,446	3.9	64	4.6	567	2.8	27	5.4	156	2.2
Furniture-household group	79	2.0	975	2.6	24	1.7	259	1.3	4	.8	58	.8
Lumber-building-hardware group	117	3.0	1,604	4.3	42	3.0	588	2.9	11	8.8	257	3.6
Restaurant group	483	12.4	3,927	10.5	182	13.0		8.1	42 38	8.4	493	6.9
Drug stores	189	4.8 15.7	1,503 6,148	16.4	183	6.6	768	3.8	39	7.6	530 170	7.5
Other retail stores	014	15,7	0,140	10,4	163	13.0	, ^	^	39	7.5	170	2.4

		ARE	EA XVI			ARE	A XVII			ARE	A XVIII	
Kind of Business	Number of Stores	Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent ol Stores	Sales	Per Cent ol Sales	Number of Stores	Per Cent of Stores	Sales	Per Cent of Sales
COMMUNITY TOTAL	1,141	100.0	\$15,501	100.0	373	100.0	\$6,436	100.0	1,417	100.0	\$17,127	100.0
Food stores	575	50.4	7,643	49.3	127	34.0	2,889	44.9	499	35.2	х	х
Automotive group	59	5.2	1,707	11.0	17	4.6	198	3.1	60	4.2	1,071	6.2
Filling stations	63	5.5	767	4.9	14	3.8	249	3.9	47	3.3	670	3.9
General merchandise group	28	2.4	324	2.1	3	.8	x	x	37	2.6	972	5.7
Apparel group	58	5.1	380	2.5	32	8.6	242	3.8	63	4.5	493	2.9
Furniture-household group	18	1.6	245	1.6	5	.1.3	244	3.8	51	3.6	887	5.2
Lumber-building-hardware group	33	2.9	562	3.6	3	.8	x	x	41	2.9	734	4.3
Restaurant group	110	9.6	1,014	6.6	79	21.2	1,369	21.3	315	22.2	2,270	13.3
Drug stores	80	7.0	827	5.3	30	8.0	531	8.2	71	5.0	686	4.0
Other retail etores	117	10.3	2,032	13.1	63	16.9	607	9.4	233	16.5	х	x

		ARE	EA XIX			AR	EA XX		
Kind of Business		Per Cent of Stores	Sales (add 000)	Per Cent of Sales	Number of Stores	Per Cent ol Stores	Sales	Per Cent ol Sales	
COMMUNITY TOTAL	3,344	100.0	\$28,048	100.0	198	100.0	\$1,813	100.0	2
Food stores	1,846	55.2	14,818	52.8	101	51.0	805	44.4	
Automotive group	67	2.0	779	2.8	11	5.6	255	14.1	
Filling stations	51	1.5	550	2.0	13	6.6	82	4.5	
General merchandise group Apparel group	101 206	3.0 6.2	902 1,117	3.2 4.0	5	2.5 .5	x x	x x	
Furniture-household group	63	1.9	727	2.6	2	1.0	x	X	
Lumber-building-hardware group	84	2.5	642	2.3	9	4.5	x	x	
Restaurent group	342	10.2	2,900	10.3	24	12.1	142	7.8	
Drug stores	181	5.4	1,329	4.7	11	5.6	1.33	7.3	
Other retail etores	403	12.1	4,284	15.3	21	10.6	306	16.9	

Note: These Community business area data exclude those of all other areas falling within their limits. For the location of the above areas, refer by roman numeral to Figure 2.

Likewise the limits set for each area are given in the accompanying boundary description list.

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Census of Business Retail Distribution: 1935

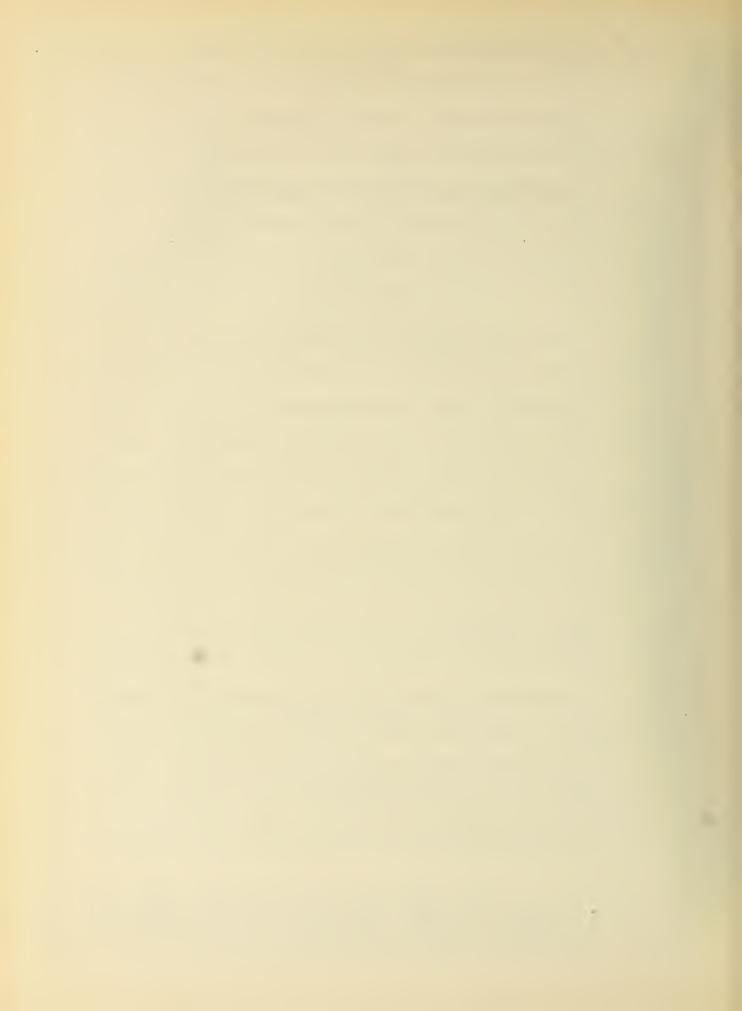
TABLE 14.-STORES AND SALES, BY COMMUNITY BUSINESS AREAS SUBDIVIDED (NTO CENTRAL BUSINESS DISTRICT, OUTLYING BUSINESS CENTERS, AND PRINCIPAL BUSINESS THOROUGHFARES, FOR BUSINESS GROUPS (Sales Expressed in Thousands of Dallan)

7.1	_								erono.	42			- Invite	UIL O								17.70
Nand of Intra-	City	City Total	Food	Food Stores	Automotive Group	otive 1p	Filling Stations	ations	Merchandise Group	ndise	Apparel	le di	Household	plod up	Lumber-Building Hardware Group	Group	Restaurant Group	rant	Drug Stores	tores	Other Retail Stores	Ketan
City Area	Number of Stores	Sales	Number of Stores	Sales	Number of Stores	Sales	Number of Stores	Sales	Number of Stores	Sales	Number of Stores	Sales	Number of Stores	Sales	Number of Stores	Sales	Number of Stores	Sales	Number of. Stores	Sales	Number of Stores	Sales
CITY TOTAL	29,37	29,373 \$655,449	906,11	\$161,764	1,147	\$46,760	1,012	\$13,548	885 \$1	\$169,882	2,986 \$	\$68,762	849	\$23,359	873	\$16,007	3,932	\$55,557	1,415	\$20,064	4,368	\$79,746
Community Area	1 73	3 927	7 23	H	9	384	13	99	OZ.	н	1	Î	1	1	ы	н	15	99	B	24	ω	75
Community Area	I 885	5 15,242	415	5,984	41	1,445	16	1,073	22	3,353	22	453	11	163	22	188	110	888	43	423	72	1,262
Community Area III 7 7 7 7 Remainder of III	1 740 7 173 1 567	3 3,929 7 8,261	263 42	5,524 1,301 4,223	46 6 40	1,201 67	46 6 40	539 89 450	15	399 358 41	102 52 50	900 755 145	100	303 244 59	27 20 20	391 131 260	71 13 58	791 141 650	84 8 8 04	559 281 338	105 80 80	1,583
Community Area (Senter Remainder of I	IV 549 5 67 IV 482	8,699 7 2,589 8 6,110	246	4,974 1,396 3,578	22 23	244 144 100	07 4 99	907 32 875	11 8	178 x	36 12 24	259 112 147	214	22 H H	91 4 21	218 149 69	3.5	852 404 448	41 6 35	665 138 527	53	375 81 294
Community Area Center Thoroughtere Remainder of	V 1,052 4 358 C 82 V 612	26,304 15,051 2 1,032 2 10,221	431 91 92 83 83 812	10,697 4,454 631 5,612	88 4 48	3,775 2,743 16 1,016	8 6 8 9	732 159 12 561	30 13 16	2,237 2,146 x	101 70 12 19	2,200 1,936 47 217	\$2 52 5 4	1,041 968 x	25 6 15	543 144 59 340	109 42 9 58	1,608 969 67 572	72 18 8 8	1,120 497 85 538	135 57 10 68	2,351 1,035 50 1,266
Community Area Courter Thoroughtere Thoroughtere Remainder of	VI 179 1 35 A 53 B 33 VI 78	5,401 1,568 802 3 1,154 8 1,883	288	2,485 706 631 760 388	91 8 8 8 1 41	776 H H H H H H H H H H H H H H H H H H H	10016	8 н н н	<u></u> Ф В Н В В	125 37 x 81	000000000000000000000000000000000000000	нанна	ยไไยไ	*     H	44140	Фн   нн	44 to 0 a	254 26 47 57 124	01 844 8	199	80 0 B B B	1,094 413 5 97 581
Community Area VII Center 2 Center 3 Remainder of VII	11 523 2 69 3 101 353	7,228 1,609 1,463 4,156	237 20 34 34 183	2,850 751 176 1,923	20 1 14	1,148 x x 897	31 88	371 x x 285	o 01 to 4	318 174 x	39 15 0	363 216 135 12	13 6 5	160 80 8	9 4 6	392 79 215 98	73 6 15 52	665 66 114 485	119	188 47 41 100	8.8 8.1 1.4 1.4	45 45 468 260
Gemunity Area VIII Genter 12 Thoroughtere D Thoroughtere E Thoroughtere G Remainder of VIII	III 1,681 6 84 12 174 106 1 106 1 1,263	1 31,719 3,586 6 0,19 6 1,232 5 2,373 9 18,222	663 15 15 15 34 34 36 36 36 36 37 37 37 37 37 37 37 37 37 37 37 37 37	10,822 548 1,252 535 x x 8,472	121 17 10 2 2 11 3 78	5,875 1,840 1,170 1,905	883 83 10 10 64	1,406 x x x 336 356	8 2 6 1 1 2	897 240 354 60 60	130 13 13 11 11 11	1,408 217 842 127 	4 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	790 272 318 38 98 98 102	0 8 4 4 4 4 8	1,229 x x 52 x	221 8 18 14 7 7 169	3,100 148 834 106 79 51	1004414 1004414	1,057 103 179 x x	230 10 38 18 4 4	5,135 181 923 182 182 16 93 3,740
Community Area	IX 329	9 3,758	3 139	1,284	17	009	92	352	п	49	02	109	ιΩ	73	7	338	49	345	7	120	04	488
Community Area Center Remainder of	1 820 8 335 1 485	5 13,155 5 35,287	2 309 5 84 7 225	6,307 3,222 3,085	36 17 19	3,602 3,494 108	37 8 89	364 143 221	13	30,603 1,209 29,394	79 62 17	1,199	38 26 12	1,433	28	1,344 366 978	105 43 62	1,545 1,050 495	8883	698 461 237	126 59 67	1,347
Community Area	1,328	9,974	136	5,066	8	132	31	286	46	141	64	868	18	100	44	1,356	185	1,066	40	290	134	1,241
Community Area XII Center 9 Center 10 Remainder of XIII	1 2,234 9 340 1 234 1 1,660	26,122 0 5,582 4 4,683 0 15,857	2 941 3 52 7 799	9,645 1,242 781 7,622	65 7 4 4 5	1,335 100 104 1,131	52 4 8 7 4	448 x x 375	.67 16 13 38	1,558 643 667 248	80 80 8	2,565 1,117 1,061	85 29 119 37	1,937 650 478 809	61 84 04	681 × × 378	307 29 18 260	2,966 666 308 1,992	0000	780 197 69 514	337 54 42 241	4,207 822 964 2,401

Page 41

X--Withheld to avoid disclosure of individual operation

Business tribution: 1935  Ind of Intra-  City Area  The Ind of Intra-  City Area  The Ind of Dart   13  Editors																									Pag	ze 4
CENTERS, AND PRINCIPAL SUBDIVIDED   NUMBER S	phia, Pa.	Retail	Sales	\$9,156	168 1,347	336	* \$2 I I I	2,792	8 1 8	184	170	3,491	225	250°2	2,201	128 88	ин	42 900	36,850	7,132	нни	4,869	88	1284,4	306	
Side Silve States No. Convention Transfer Angle States No. Convention Transfer Angle States No. Convention Transfer States No. Co	Philadel	Other	Number ol Stores	1 m m	33.	និដ្ឋ	0 ¥ r 8	255 255	8 2 2	428	39	172 19	13	117	127	10 7 8	∞ 4	e 80	1,178	281	23.2	437	20	403	21	
Sales Number CHARLES STREAM SIGNATURES AGENCY CONMUNITY BUSINESS AGENCY COMMUNITY BUSINESS AGENCY CONMUNITY BUSINESS AGENCY COMMUNITY BUSINESS AGENC		iores	Sales	\$2,374	223	123	ннны	1,072	26	768	230	1,174	27	26 827	1,269	н н г	92	ES1	6,002	1,192	686	1,387	4 H		133	
Comparison   Com		Drug S	Number ol Stores	246	1119	C 100		105		о н <u>წ</u>	88	100	N 10	w to 8	8 8	ମ ବଃ ମ	<b>→</b> 00	လ စ္တ	176	88	\$ 1 Z	187	2 - 1	181	11	
December   Computer		rant	1	\$6,164	2004	188	1300	2,963	265 265 265 265 265 265 265 265 265 265	1,611	4.93	1,913	32	39 49 1,014	2,185	89	238	1,369	24,408	4,932	1,197 x 2,270	3,131	2 82 82	O3	142	
Charlette, And Definite Stations   Continue   Continu		Restau	Number of Stores	19	3.4	ម្ត	D 5% 00 44 16	241	18	182	42	149	ខ្មា	110	152	សេចស	1D @	2 62		285	313	376	- ID 0	342	24	
City Area   Parisher	STRICT,	Building Group	Sales	\$2,219 x	108	19	4 %   2	916	H % H	288 4 4	257	848 H H	H 26	299	299 H	1 н н	нн	Вн	3,610	1,705	H 1 182	946	150	179	н	
Cuty Area   Number   1935   Food States   Table No.   Food States   Table No.   Food States   Table No.   Table	INESS DI	Lumber-	Number ol Stores	159	00 CO CO	ຕຕ	4 20   2	29	r 00 H	о — <del>9</del>	я	2000	20 10	1 - 13	41 8	00 -	177	ກກ	137	88 88	8   4	107	~ KD €	0 0 %	Oi Oi	and XVII.
Cut   Decision   1935   Fract   Committed   Committe	RAL BUS	ture shold	Sales		22 42	241	121 4 4 5	648	246 H 246	23.9	38	823 1 223	* ii	245	1,073	118	Нё	244 ×	10,397	2,260	1,555	1,153	£9	T27	Н	28 in XVI
Cuty of Bulleton   1935   Free of Bulleton   Free of States   Court of Bulleton   Free of Bulleton   Free of States   Free	TO CENTI	Furni House Gro	Number ol Stores	135	Ф ID ID	ဖ၈	1 22 44 6	9	9 10 4	~ ~ <del>%</del>	*	B ° 1	လဖ	1 2 8	32	1 1 65	) <del>니</del> 4	O) ID	241	88 89	S   5	88	100	0 to to	લ્ય	VIII; and #
Communicative control business   Cuty Acras   Cuty Total   Freed Stores   Cuty Acras   Cuty Ac	ARES FO	arel oup	Sales	\$3,810	60 493 893	157	179	1,482	03 4 83 1	267 H H	156	1,526	328	380	1,202	62	1 4 9	242	49,241	3,350	498	1,692	373	1,117	Н	X III and X
Community Area   City Total   Food Stores   Community Area   City Total   Food Stores   Community Area   City Total   Food Stores   Control of Community Area   City Total   Food Stores   Control of Control o	ATISTICS S SUBDIV ROUGHE	App Gre	Number ol Stores	464	2 <b>5</b> 5	18	12418	128	13	≽ H ¾	27	38	ω £3	8 8	108	144	מוהו	10 St	971	199	8 1 8	276	367	200	н	II; #23 in
Cross of Business   State   Cut   Court   Cut	SS AREA ESS THO	Thousan eral indise	Sales	\$2,491	28.88 88.88	247	161	741	878 1 1	263 H H	170	1,117 418	нн	16	583	1 11	11	H	123,680	642	1,199	1,211	104	8 8 8	н	
Commany of National Paris   City Total   C	ESS CEN BUSINE	Gene Gene Merchs Gro	Number ol Stores	202	6 4 9	OI RO	18113	55	ឌុះ	1012	Ä	<b>2</b> 27	44	1 6 8	of so	03	11	1 80			37 1 42	128	16	101	ID.	#22 in x
Community Area   City Total   Food Stores   Computer Control   City Area   City Total   Food Stores   City Area   City Total   City Total   Food Stores   City Area   City Total   City Total   City Area   City Total   City Total   City Total   City Area   City Total   City Total   City Area   City Total   City Total   City Total   City Area   City Total   City Total   City Area   City Total   City Total   City Total   City Total   City Total   City Area   City Total   City Total   City Area   City Area   City Total   City Area   City Area   City Area   City Area   City Total   City Area	BUSIN MMUNIT	(Sales Ex	Sales		* 21 *	нн	2   H H S	804	н	#	674	1,040 x	H	767	641 x	нн	56	₩ 849	1,233	299	170 670	635	H   E	550	88	5
Community Area   City Total   Food Stores   Automotive Community Area   City Total   Food Stores   Automotive Community Area   City Total   Food Stores   Automotive Community Area   City Total   Sales   Soles   Soles   Soles   Community Area   City Total   Soles   Soles   Soles   Soles   Community Area   City Total   Soles   Soles   Soles   Soles   Soles   Soles   Community Area   City Total   Soles	S BY CO	Filling S	Number of Stores	114	લા છ લ	. જા જા દ	ა   പ თ წ	99	№	2	88	<b>∞</b> ∞ ∞	∾ ¦	e   8	ලා දා දා	87 H	8 w	, L	72	8 1	ນ <b>ນ</b> ⊅	09	N ! -	2010	13	
City Area   City Total   Food Stores   Automotive Community Area   Light 1,904   Stores   Stores   Community Area   Light 1,904   Stores   Stores   Community Area   Light 1,904   Stores   Stores   Stores   Stores   Community Area   Light 1,904   Stores   Stor	ND SALE	otive	Sales	\$7,884		HHY	3, 37 1, 37	1,369	8 H I	1,190		3,985	#	1,160	4,425	2,010	1,180	198	6,365	3,466	238 x 1,071	911	2 H I	779	253	
Community Area	TORES A BUSINES	Autom	Number ol Stores	188	ខដក	187	4 2 2 2	121	9 11 6		32	8 ~ 9	14	2 20 20	5 S	មី ៖	10 2	17	140	848	16 60	10.	2 05 -	67	11	VIX ni et
Community Area   City Total   Food Community Area   Canter (part)   Catter (	E 14S	Stores	Sales	1,665	1,822	999	69 H H 2	13,669	1,994	549	3,539	11,015	687	13 830 7,643	6,968	171	316	2,889	16,202	2,619	2,478	15,802	305	502	805	nity areas:
Kind of Inteases   Number   City Total	TABI	Food	Number ol Stores	100	76	\$ E °	2010	1,000	\$25	828	256	760	23	60 375	240	ຄ ຍ 4	102	127	1,076	134	281	1,999	7 4	7,1	101	ving commu
Kind of Intra-   Constant   City Area   City Oction   Contex   Contex   City Area   Contex		Total	Sales	3,225	5,200	1,907	1,402	28,788	1,633	1,001	7,116	3,355	1,133	1,398	20,846	485	1,940	473	278,188	26,665	13,873	31,839	1,151	883 28,048	1,813	in the follor
Kind ol Intra-  Community Area  City Area  Conter  Conter		City	Number of Stores	10 00	248 248	171	3 3 5 5 5	1,791	180	1,402	301	1,623	93	1,141	805	23 25 E	9 20 20	373	5,133	1,143	13	3,733	130	3,344	198	be found
Kind ol Intra- Comanuity Area Conter Center Conter	35			Ha	13	116	32	i i	B 2 8	N N N	A	198	68 00	XAI	NATI SO	123	g 는 H	XVII	IVIII 23	8 8	27 0 XVIII	HX	32 8	H.	Ħ	center may
Kind  Kind  Kind  Kind  Community A  Conter	ution: 19	ol Intra-	y Area	ree		1	are)	IO I	(trail	(tt)	Fee	art)		e e e	urea (rea	art)	ere ere	of	Lrea ert)		ore	Lroa	1	fere of	Lrea	ach divided
	Census of Be Retail Distrib	Kind	Ü		Center	Center	Center (p Center Thoroughf Thoroughf	Community A	Center Center (p	Center (p Center (p Remainder	Community A.	Community A Center (p	Center	Thorough! Thorough! Remainder	Community A	Center (p	Thorought	Thorought	Community A	Oenter	Center Thorought Remainder	Community A	Center	Thorought Remainder	Commutty A	"The parts of ci



#### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

William L. Austin, Director

CENSUS OF BUSINESS: 1935

# NON-PROFIT ORGANIZATIONS OFFICE BUILDINGS MISCELLANEOUS



#### UNITED STATES DEPARTMENT OF COMMERCE

Daniel C. Roper, Secretary

#### BUREAU OF THE CENSUS

William L. Austin, Director

#### CENSUS OF BUSINESS 1935

Fred A. Gosnell, Chief Statistician

William A. Ruff, Assistant

# NON-PROFIT ORGANIZATIONS, OFFICE BUILDINGS, AND MISCELLANEOUS

Presented in this report are summary statistics on non-profit organizations, office buildings, and miscellaneous enterprises in the United States for the year 1935. The data were collected in 1936 as a part of the Census of Business with funds provided by the Works Progress Administration. Information is shown on number of establishments, employment and pay roll.



### CONTENTS

	Page
Scope of the Report	2
Table 1United States Summary, by Kinds of Business	5
Table 2United States Summary, by Geographic Divisions and States	6
Table 3Employees by Months, by Kinds of Business	7
Table 4Employees by Months, by Geographic Divisions and States	8
Table 5Employment For a Representative Week, by  Kinds of Business	10
Table 6Employment For a Representative week, by  Geographic Divisions and States	11
Table 7Establishments, Employees, and Pay Roll:  Trade and Professional Associations Chambers of Commerce and Boards of Trade Civic Organizations War Veterans' Organizations Fraternal Organizations Trade Unions Golf and Country Clubs Other Clubs Y.M.C.A.'s, Y.W.C.A.'s, Boy and Girl Scouts,	. 13 . 14 . 15 . 16 . 17 . 18
Boys' and Girls' Clubs, etc.  Welfare and Relief Organizations  Office Buildings  Cemeteries (not including church cemeteries or those controlled by a municipality or other	. 21
governmental unit)	
as lawyers, physicians, dentists, etc.)	. 25

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Summary statistics are presented in this report for non-profit organizations, office buildings, and other types of establishments having a paid personnel and coming within the scope of the census, but which can not be classified in any other group or division. The following types of establishments, among others, are included: Trade associations, trade unions, chambers of commerce, boards of trade, fraternal organizations, golf and country and other recreational and social clubs, civic and patriotic organizations, professional associations, research organizations, social service agencies; office buildings; cemeteries (not including church cemeteries or those controlled by a municipality or other governmental unit); non-municipally--operated gas plants distributing purchased gas, heating plants, and water works; and professional service businesses (accountants, architects, commercial artists, engineers, etc., but not including professional businesses such as lawyers, physicians, dentists, etc.). No governmental agencies, and no activities of governmental bodies, are included in this report.

SCOPE OF THE REPORT.---Because of the wide variance of kinds of establishments represented in this group, many of which are non-profit organizations, the data collected were limited to employment and pay roll. Reporting was limited to those establishments having paid employees. Each branch of a national organization is treated as a separate establishment.

A considerable number of the returns, particularly those for fraternal and other non-profit organizations, indicated that employment was probably only part-time. Such establishments with an annual pay roll less than \$300 were considered as not coming within the scope as an establishment for census purposes and, therefore, were omitted from the tabulations.

INCOMPLETENESS OF CANVASS. --- Due to the absence of legislation making the filing of reports mandatory and because of the difficulty encountered by the enumerators in identifying and locating many of the establishments coming within the scope of the canvass there is an undercoverage in all of the classifications shown in this report. Particularly is this true in the latter case as many non-profit organizations occupy a small office or only desk space in another office and, therefore, for this and other causes were easily overlooked by the enumerators. To what extent there was an undercoverage cannot be determined as there are no previous census statistics for comparisons and the type of establishments covered is so varied that there are no data available with which a comprehensive check can be made. Although the figures shown in this report do not represent a complete census and should be used as representing only those establishments reporting, the totals are of statistical value in that they are indicative of the amount of employment in the various types of establishments covered.

DEFINITIONS OF CLASSIFICATIONS.---Establishments covered in this group are of such types that in many instances it is difficult to determine the proper classification from the limited description of the kind of business given on the reports. Because of this difficulty the classifications have been limited to 15 kinds of business or groups. The titles of a number

of the classifications are not fully self-explanatory and below there is listed under each of such classifications some of the representative organizations that comprise the group.

Trade and Professional Associations:

Wholesale dealers and retail merchants
associations
Manufacturers associations
Real estate dealers and builders associations
Medical and dental associations
Bar associations

#### Civic Organizations:

Citizens associations
Parent-teacher associations
Rotary clubs
City planning associations
Civic clubs and associations

#### War Veterans' Organizations:

American Legion
Veterans of Foreign Wars
Disabled American Veterans
Jewish War Veterans
Organizations of war veterans of British,
Italian, and other nationalities

#### Fraternal Organizations:

Lodges of all branches of Masons, Knights of Columbus, Elks, Odd Fellows, and other secret orders, including State and other regional lodges or headquarters. Greek letter fraternities, etc.

#### Trade Unions:

Labor unions of all kinds

#### Golf and Country Clubs:

Includes both public and private clubs but does not include municipally-operated golf courses.

#### Other Clubs:

Business men's and business women's clubs Music clubs Political clubs Literary and other social clubs Welfare and Relief Organizations:

(Does not include governmental agencies.)

Red Cross
Salvation Army
Volunteers of America
Community Chests
Travelers Aid Society
Humane Societies

#### Office Buildings:

Scope is limited to buildings in cities of 10,000 population or more having an operating personnel and not occupied exclusively by owner. Includes loft buildings, located principally in New York City.

#### Water Works:

Does not include plants operated by a municipality or other governmental unit.

#### All Other:

State and county fair associations
Holding companies
Heating plants and gas plants distributing
purchased gas (non-municipally-operated)
Foundations and research societies
Historical societies

CENSUS OF BUSINESS

#### TABLE 1.---UNITED STATES SUMMARY, BY KINDS OF BUSINESS

Establishments, Employees, and Pay Roll

Kind of Business	Number of	Employees (full-time		Pay Roll (add 000)	
Kind of Business	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-time
United States total	43,330	323,767	\$404,312	\$379,247	\$25,065
Trade and Professional Associations	3,292	23,008	46,393	45,237	1,156
Chambers of Commerce and Boards of Trade	1,198	5,696	9,638	9,314	324
Civic Organizations	335	1,351	2,268	2,138	130
War Veterans' Organizations	473	1,489	1,424	1,293	131
Fraternal Organizations	4,912	18,085	12,455	11,269	1,186
Trade Unions	2,357	10,499	15,942	15,216	726
Golf and Country Clubs	1,407	11,422	11,107	9,551	1,556
Other Clubs	3,672	33,071	29,868	27,733	2,135
Y.M.C.A.'s, Y.W.C.A.'s, Boy and Girl Scouts, Boys' and Girls' Clubs, Etc.	1,946	25,822	26,770	25,746	1,024
Welfare and Relief Organizations	1,736	18,706	20,200	18,710	1,490
Office Buildings	9,061	86,926	89,355	86,049	3,306
Cemeteries 1/	2,060	14,508	16,358	14,095	2,263
Professional Service Businessea2/	9,045	49,725	83,600	76,358	7,242
Water Works (privately owned)	355	3,482	4,141	3,837	304
All Other	1,481	19,977	34,793	32,701	2,092

<sup>1/</sup> Not including church cemeteries or those controlled by municipality or other governmental unit.

<sup>2/</sup> Accountants, architects, commercial artists, engineers, etc., but not including professional businesses such as lawyers, physicians, dentists, etc.

CENSUS OF BUSINESS

#### TABLE 2.---UNITED STATES SUMMARY, BY GEOGRAPHIC DIVISIONS AND STATES

#### Establishments, Employees, and Pay Roll

Division and State	Number of establish-	Employees (full-time and part-		Pay Roll (add 000)	
Sivision and State	ments	time). Avg.	Total	Full-time	Part-tim
UNITED STATES	43,330	323,767	\$404,312	\$379,247	\$25,0
NEW ENGLAND	3,598	16,339	19,298	17,842	1,4
Connecticut	766	3,991	4,684	4,261	4
Maine	324	937	920	827	
massachusetts New Hampshire	1,913	8,592 650	10,709	10,014	•
Rhode Island	292	1,836	2,013	1,854	]
Vermont	130	333	303	262	
MIDDLE ATLANTIC	12,999	106,535	148,322	141,467	6,8
New Jersey New York	1,140 8,651	7,622 76,295	9,324 114,504	8,850 109,882	4,
£ennsylvania	3,208	22,618	24,494	22,735	1,
EAST NORTH CENTRAL	8,764	73,962	92,813	86,695	6,3
Illinois	2,688	29,028	42,626	40,190	2,
Indiana	1,145	6,683	6,476	6,015	
Michigan Ohio	1,308 2,835	10,771 22,405	13,312 25,529	12,317 23,836	1,
Wisconsin	788	5,075	4,870	4,337	Δ,
WEST NORTH CENTRAL	4,170	27,567	28,798	26,041	2,
lowa	802	3,410	3,170	2,830	
Kansas	312	1,910	1,793	1,548	
Minnesota	1,101	7,208	7,439	6,782	, ,
Missouri Nebraska	1,356 385	11,446 2,793	13,150 2,510	11,888 2,358	1,
North Dakota	111	396	339	288	
South Dakota	103	404	397	347	
SOUTH ATLANTIC	3,231	22,714	26,852	25,376	1,4
Delaware District of Columbia	83	972	1,077	1,004	
Florida	332 497	4,926 2,450	9,247 2,403	8,950 2,248	
Georgia	551	3,914	4,086	3,902	
Maryland	292	2,365	2,385	2,212	
North Carolina	382	2,030	1,894	1,757	
South Carolina	211	1,090	941	884	
Virginta West Virginia	543 340	3,153 1,814	3,085 1,734	2,908 1,511	
EAST SOUTH CENTRAL	1,579	10,050	8,867	8,255	
Alabama	334	1,953	1,721	1,607	:
Kentucky	528	3,489	3,086	2,812	;
Mississippi	149	724	586	512	
Tennessee WEST SOUTH CENTRAL	568 2,321	3,884 19,978	3,474 25,131	3,324 22,989	2,
Arkansas	249	983	972	932	
Louisiana	379	3,174	3,178	2,860	3
Oklahoma	456	5,985	9,462	8,586	8
Texas MOUNTAIN	1,237	9,836	11,519	10,611 5,291	9
Arizona	1,351	6,665 940	716	659	•
Colorado	467	2,804	2,360	2,156	2
ldaho	130	414	364	308	
Montana	244	945	906	790	1
Nevada New Maxico	44	136	147	137 157	
New Mexico Utah	47 166	1,040	165 1,033	941	
Wyoming	121	246	176	143	
PACIFIC	5,317	39,957	48,364	45,291	3,0
California	3,842	31,661	40,392	37,986	2,4
Oregon Washington	421	2,478	2,459	2,254	2
Washington	1,054	5,818	5,513	5,051	4

- 7 -

NON-PROFIT ORGANIZATIONS, OFFICE BUILDINGS, AND MISCELLANEOUS: 1935

CENSUS OF BUSINESS

TABLE 3.---EMPLOYEES BY MONTHS, BY KINDS OF BUSINESS

					Number		Daid Emalanes (Rull time and Partitime	time and	Part-time				
					ivalinosi o		loyees (1 m	Tilling alling	ancaume)				
Kind of Business	Average			Number	r Working	During Pay	Period	Ending Neare	Nearest the 15th	of Each	Month		
	Number	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES TOTAL	323,767	309,901	310,188	313,112	319,220	326,661	328,937	330,239	331,703	334,839	331,869	326,405	322,134
Trade & Professional Associations	23,008	22,871	22,881	22,938	22,903	22,947	22,761	22,881	23,141	22,993	23,389	23,330	23,059
Chambers of Commerce and Boards of Trade	5,696	5,574	5,632	5,585	5,613	5,626	5,611	5,631	5,656	5,967	5,974	5,909	5,576
Civic Organizations	1,351	1,273	1,298	1,287	1,315	1,349	1,297	1,365	1,606	1,403	1,363	1,339	1,318
War Veterans' Organizations	1,489	1,449	1,461	1,463	1,488	1,514	1,528	1,473	1,493	1,488	1,490	1,483	1,534
Fraternal Organizations	18,085	18,703	18,660	18,714	18,703	18,575	17,130	15,879	15,953	17,941	18,800	19,034	18,925
Trade Unions	10,499	10,232	10,414	10,491	10,524	10,593	10,511	10,455	10,516	10,577	10,582	10,551	10,542
Golf and Country Clubs	11,422	6,852	964,9	7,745	11,156	13,830	15,470	16,020	15,804	14,805	12,202	8,852	7,531
Other Clubs	33,071	32,669	32,315	32,313	32,203	32,893	33,109	33,786	33,866	33,843	33,230	33,346	33,278
Y.M.C.A.'s, Y.W.C.A.'s, Boy and Girl Scouts, Boys' and Girls' Clubs, Etc.	25,822	25,785	25,829	25,811	25,786	25,704	25,535	26,357	26,215	25,312	25,833	25,879	25,815
Welfare and Relief Organizations	18,706	18,400	18,339	18,419	18,561	18,561	18,330	18,614	18,576	18,774	19,293	19,481	19,126
Office Buildings	86,926	86,184	86,270	86,740	86,825	86,794	86,414	86,733	800,78	86,848	87,570	87,762	87,964
Cemeteries 1/	14,508	11,601	11,549	12,032	14,532	17,047	16,799	16,643	16,551	160,91	14,755	13,761	12,736
Professional Service Businesses 2/	49,725	47,086	47,637	48,080	47,678	48,429	49,009	49,883	50,111	51,410	52,616	52,492	52,271
Water Works (privately owned)	3,482	3,161	3,145	3,205	3,531	3,523	3,673	3,674	3,777	3,582	3,626	3,477	3,417
All Other	19,977	18,061	17,962	18,289	18,402	19,276	21,760	20,845	21,430	23,805	21,146	19,709	19,042
1/ Not including church cemeteries or those controlled by municipality	controlled by	municipality	or other gove	other governmental unit.									

Accountants, architects, commercial artists, engineers, etc., but not including professional businesses such as lawyers, physicians, dentists, etc. ો જો

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CENSUS OF BUSINESS

TABLE 4.---EMPLOYEES BY MONTHS, BY GEOGRAPHIC DIVISIONS AND STATES

					Number of	f Paid Employees	oloyees (Fu	(Full-time and Part-time)	Part-time)				
Division and State	Average			Numbe	Number Working	During Pay	Period	Ending Neare	Nearest the 15th	of Each	Month		
	Number	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES	323,767	309,901	310,188	313,112	319,220	326,661	328,937	330,239	331,703	334,839	331,869	326,405	322,134
AND TAND	16 339	15.464	15.427	15,424	16.238	16.641	16.833	17.144	17,150	17,222		16,125	15,844
Connecticut	3,991	3,654	3,596	3,620	3,858	4,125	4,217	4,315	4,325	4,330	4,	3,976	3,842
Maine	937	862	861	862	904 976	986	1,00%	COO, 1	1,021	1,071	8.791	8,559	8.470
Massachusetts New Hemnehire	0,036	545	547	524	57.4	620	676	895	688	846	582	550	550
Rhode Island	1,836	1,775	1,763	1,766	1,827	1,845	1,937	1,863	1,835	1,849	1,876	1,870	1,825
A HOMEN					200		000	0 00	2 000	180 001	000 200	906	105 247
MIDDLE ATLANTIC	100,000	102,767	102,746	103,431	100,004	107,940	107,009	100,740	100° 544	1/6,501	100 to 000	CEL OOT	7 485
New Jersey	7,022	73,793	73,759	74.301	246,7	77,188	77.092	78.151	78.172	77,884	76,939	76,420	75,841
Dennsylvania	22,618	21,771	21,781	21,863	22,542	23,039	22,895	22,844	22,952	23,889	22,826	22,701	22,315
Table of the state		990				200	78 440	202 96	F.00 RE	75 967	75 501	74 857	74 050
TALL CENTRAL	70,302	20,000	0,000	90 200	000000	10,500	90 467	100,00	20 354	90 307	160,00	28 941	98 841
Traffic	20,020	20,00	20,000 0 40E	40,00	0,00,00	±10,62	104,63	6 596	500° 63	00,63	20,000	15.00 15.00	286. 9
Indiana	10,000	10.044	10.160	10.245	10,490	476,0	120, 10	11,212	11.218	11.224	11,083	10.834	10,611
Ohto	22.405	21,138	21,090	21,462	22, 201	22,822	22,948	23,298	23,231	23,084	23,008	22,420	22,158
Wisconsin	5.075	4.717	4.709	4.741	4,899	5,165	5,182	5,363	5,502	5,428	5,331	5,004	4,858
1	5												
WEST NORTH CENTRAL	27,567	26,286	26,215	26,723	27,421	27,953	28,474	27,874	28,242	28,212	28,728	27,584	27,086
Iowa	3,410	3,198	3,198	3,259	3,442	3,489	3,401	3,462	3,503	3,663	3,798	3,247	3,262
Kansas	1,910	918,1	1,832	1,876	1,893	1,914	1,926	1,941	CC8.1	1,900	1,541	1,940	26.1
Minnesota	7,208	6,849	6,736	6,852	7,256	7,563	7,450	122,7	7,547	4/2/	7,490	7,200	108
Missouri	11,446	10,798	10,861	11,140	11,243	11,362	12,247	55.11	C88, 11	926,11	21,017	2006	11,00
Nebraska	2,793	668,2	2,863	2,835	2,808	608,2	726,2	2,563	2,557	2,360	2,855	208,2	200,2
North Dakota	386	540	346	325	375	986	484	414	404	400	420	604	200
South Dakota	404	282	6/6	40%	404	4. 624	40.4	440	4TO	20 <del>2</del>	080	Tec	ò
SOUTH ATLANTIC	22,714	22,705	22,677	22,868	22,502	22,426	22,336	22,354	22,334	22,860	23,667	23,035	22,810
Delaware	972	940	939	950	996	866	1,002	186	686	1,002	686	896	941
District of Columbia	4,926	4,876	4,923	4,979	4,927	4,865	4,782	4,812	4,853	4,908	5,049	5,051	2,087
Florida	2,450	3,048	3,023	2,954	2,462	2,237	2,240	2,131	2,119	2,087	2,174	2,389	2,536
Georgia	3,914	3,828	3,822	3,872	3,923	3,898	3,888	3,961	3,903	3,924	4,250	3,851	3,849
Maryland	2,365	2,237	2,215	2,292	2,368	2,427	2,482	2,450	2,428	2,449	2,398	2,329	2,305
North Carolina	2,030	1,895	1,911	1,902	1,909	1,903	1,970	1,998	2,005	2,309	2,308	2,298	1,954
South Carolina	1,090	1,038	1,046	1,058	1,051	1,062	1,060	1,066	1,074	1,084	1,378	1,092	1,071
Virginia	3,153	3,134	3,100	3,124	3,119	3,176	3,118	3,131	3,166	3,169	3,174	3,187	3,239
West Virginia	1,814	004							-		1,0		1 4 1

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TABLE 4,---EMPLOYEES BY MONTHS, BY GEOGRAPHIC DIVISIONS AND STATES

CENSUS OF BUSINESS

					Number of	f Paid Emp	Number of Paid Employees (Full-time and Part-time)	Il-time and	Part-time)				
Division and State	Average			Numbe	r Working	During Pa	Number Working During Pay Period Ending Nearest the 15th of Each Month	nding Neare	st the 15th	of Each 1	Month		
	Number	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
EAST SOUTH CENTRAI	10.050	9.434	9.471	9.594	6,697	9,905	10,080	10,216	10,194		10,306	10,136	10,007
Alebeme	1,953	1,829	1,860	1,856	1,842	1,948	1,999	2,036	2,042		2,052	1,997	1,976
Kentucky	3,489	3,197	3,200	5,284	3,352	3,395	3,464	3,519	3,494	4,590	3,530	3, 390	3,457
Mississippi	724	707	5.718	3,765	3,805	5.867	3,898	3.930	3,935	4,229	3,966	3,929	3,865
								0	900 00	, 00	. 00		00
WEST SOUTH CENTRAL	19,978	18,751	18,915	19,210	19,202	108'61	13,764	201,02	050	30,020	1,053	1 018	1 029
Arkansas	7 174	200	3,007	7 081 180 F	3.036	3,081	3.161	3,200	3,189		3,429	3.309	3,275
Oklahome	5,985	5,414	5,640	5,741	5,761	5,946	6,034	6,187	6,158		6,270		6,216
Texas	9,836	9,375	9,288	9,401	9,428	8,802	9,657	9,844	10,018		10,225	10,462	10,232
MOTIVITA TIV	6.665	6.319	6.396	6.466	6.583	6.816	6.770	6.661	7.356	6.773	6.703	6.589	6,544
Arizona	940	906	910	926	930	926	931	942	941		946		993
Colorado	2,804	2,768	2,651	2,653	2,665	2,803	2,828	2,843	3,233	໙ໍ	2,790	2,758	2,737
Ideho	414	403	398	<b>4</b> 08	452	465	401	374	374		454	419	419
Montana	945	789	046	941	984	1,031	1,056	922	1,222		240	000	920
Nevada New Morfoo	136	131	351	130	135	25.0	132	138	138	145	145	145	146
New Michael	1.040	096	964	994	1.049	1.066	1.057	1.068	1,068	ri	1.11	1,048	1,021
Wyoming	246	224	292	261	233	243	227	235	241		270	265	255
STOTO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27 3.00	79 65	48 000	702 BZ	40 P.4	41 563	40 085	41 285	41 443	41 649	41 233	40.393
California	31.661	29,327	29,688	29.961	30,138	31.468	33,339	32,647	33,035		32,867		32,102
Oregon	2,478	2,348	2,336	2,358	2,387	2,464	2,469	2,511	2,554		2,802		2,444
Washington	5,818	5,634	5,639	5,688	5,778	5,922	5,755	5,627	5,696	6,367	5,980	5,881	5,847
				Form									
	_												

# CENSUS OF TABLE 5.--- EMPLOYMENT FOR A REPRESENTATIVE WEEK, BY KINDS OF BUSINESS Employees by Sex, Part-time Employees, and Negroes Employed

Data were requested for the week of October 26 1935. Since the figures shown in this table are for one week only, the totals do not agree with the "average number" shown in other tables)

for one week only, the totals do	not agree with t	ne "average num	ber" snown in ot	her tables;	
n. i tb .	Total	Number	by Sex	Number of	Number of
Kind of Business	Number	Males	Females	Part-time Employees	Negro Employees
					-
UNITED STATES TOTAL	355,563	256,469	99,094	65,536	21,731
Trade and Professional Associations	24,558	14,534	10,024	2,698	. 208
Chambers of Commerce and Boards of Trade	6,105	3,614	2,491	744	148
Civic Organizations	1,701	999	702	605	16
War Veterans' Organizations	1,755	1,304	451	578	47
Fraternal Organizations	19,238	15,182	4,056	5,477	1,265
Trade Unions	10,915	8,714	2,201	2,396	204
Golf and Country Clubs	15,384	13,387	1,997	3,974	1,654
Other Clubs	35,901	26,872	9,029	6,645	3,682
Y.M.C.A.'s, Y.W.C.A.'s, Boy and Girl Scouts, Boys' and Girls' Clubs, Etc.	27,132	14,441	12,691	4,130	1,676
Welfare and Relief Organizations	20,398	7,809	12,589	4,546	864
Office Buildings	88,363	62,523	25,840	6,452	10,358
Cemeteries 1/	16,408	15,275	1,133	4,693	640
Professional Service Businesses2/	55,965	46,787	9,178	11,938	297
Water Works (privately owned)	3,727	3,379	348	838	146
All Other	28,013	21,649	6,364	9,822	526

<sup>1/</sup> Not including church cemeteries or those controlled by municipality or other governmental unit.

<sup>2/</sup> Accountants, architects, commercial artists, engineers, etc., but not including professional businesses such as lawyers, physicians, dentists, etc.

CENSUS OF BUSINESS

#### TABLE 6.---EMPLOYMENT FOR A REPRESENTATIVE WEEK, BY GEOGRAPHIC DIVISIONS AND STATES

Employees by Sex, Part-time Employees, and Negroes Employed

(Data were requested for the week of October 26 1935. Since the figures shown in this table are for one week only, the totals do not agree with the "average number" shown in other tables)

Division and State	Total	Number	by Sex	Number of Part-time	Number of Negro
Division and State	Number	Males	Females	Employees	Employees
UNITED STATES	355,563	256,469	99,094	65,536	21,731
NEW ENGLAND	18,431	13,028	5,403	4,104	350
Connecticut	4,451	3,206	1,245	1,043	167
Maine	1,293	1,002	291	401	1.2
Massachusetts	9,378	6,547	2,831	1,990	129
New Hampshire	942	545	397	147	5
Rhode Island Vermont	1,962	1,443	519	399	32 5
MIDDLE ATLANTIC	114,460	285 82,024	120 32,436	124 16,532	3,702
New Jersey	8,355	6,169	2,186	1,450	362
New York	81,199	57,970	23,229	9,352	2,306
Pennsylvania	24,906	17,885	7,021	5,730	1,034
EAST NORTH CENTRAL	79,912	55,124	24,788	14,424	3,767
Illinois	30,274	20,846	9,428	3,960	819
Indiana Michigan	7,302	5,194	2,108	1,562	589 599
Ohio	24,443	8,503 16,782	3,592 7,661	2,289 4,726	1,741
Wisconsin	5,798	3,799	1,999	1,887	19
WEST NORTH CENTRAL	31,392	21,911	9,481	7,773	1,577
lowa	4,333	3,232	1,101	1,570	81
Kansas	2,167	1,659	508	596	126
Minnesota	8,427	5,424	3,003	2,237	139
Missouri Nebraska	12,379	8,770	3,609	2,431	1,092
North Dakota	3,108 542	2,109	999	601 195	135
South Dakota	436	382   335	160 101	143	1
SOUTH ATLANTIC	25,353	17,949	7,404	4,772	5,768
Delaware	1,016	683	333	166	164
District of Columbia	5,129	3,086	2,043	570	782
Florida	3,131	2,391	740	415	665
Georgia	4,401	3,323	1,078	906	1,335
Maryland North Carolina	2,441	1,668	773 617	626 383	330 598
South Carolina	2,407 1,445	1,790	268	515	469
Virginia	3,303	2,189	1,114	502	1,165
West Virginia	2,080	1,642	438	689	262
EAST SOUTH CENTRAL	11,771	8,406	3,365	2,980	2,679
Alabama	2,155	1,617	538	345	678
Kentucky	4,642	3,119	1,523	1,751	529
Mississippi Tennessee,	874	676	198	241 643	1,252
WEST SOUTH CENTRAL	4,100 21,884	2,994 17,679	1,106 4,205	3,368	2,884
Arkansas	1,107	743	364	140	211
Louisiana	3,545	2,820	725	781	979
Oklahoma	6,386	5,491	895	900	240
Texas	10,846	8,625	2,221	1,547	1,454
MOUNTAIN	8,143	6,130	2,013	2,890	275
Arizona Colorado	979	786	193	420	182
Idaho	3,442 548	2,550	892 170	1,241	1
Montana	1,402	1,087	315	492	14
Nevada	148	130	18	24	9
New Mexico	148	103	45	22	4
Utah	1,138	845	293	331	7
Wyoming	338	251	87	147	12
PACIFIC	44,217	34,218	9,999	8,693	729
California					
California Oregon	34,534 2,903	27,342 2,053	7,192 870	6,077 831	8

CENSUS OF BUSINESS

#### TABLE 7 .--- TRADE AND PROFESSIONAL ASSOCIATIONS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

D: : : 1.6: .	Number of	Employees (full-time		Pay Roll (add 000)	
Division and State	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-tim
UNITED STATES	3,292	25,008	446,393	\$45,237	\$1,15
NEW ENGLAND	159	740	1,404	1,375	2
Connecticut	38	177	384	366	1
Maine	5	29	52	52	-
Massachusetts	75	306	658	655	
New Hampshire Rhode Island	12	93 58	123 102	121 98	
Vermont	5	77	85	83	
MIDDLE ATLANTIC	761	7,956	18,273	18,020	2!
New Jersey	39	301	557	553	
New York	579	6,566	15,715	15,516	19
Pennsylvania	143	1,089	2,001	1,951	
EAST NORTH CENTRAL	728	5,545	11,057	10,756	32
Illinois Indiana	68	3,325 400	7,099 770	6,957 763	14
Michigan	83	405	757	744	
Ohio	186	1,172	1,994	1,870	l 1
Wisconsin	72	243	437	402	:
WEST NORTH CENTRAL	380	1,492	2,448	2,364	
lowa	39	178	281	261	
Kansas	21	76	92	85	
Minnesota Missouri	149	344 727	553	529	
Nebraska	33	130	1,272 196	1,247	
North Dakota	5	17	28	24	
South Dakota	5	20	26	25	
SOUTH ATLANTIC	329	2,154	4,525	4,442	
Delaware					
District of Columbia	90	682	1,996	1,963	
Florida	32 63	214 768	240	236	
Georgia Maryland	25	708	1,426 124	1,409	
North Carolina	46	124	197	188	
South Carolina	9	33	101	100	
Virginia	44	197	287	277	
West Virginia	20	66	154	147	
EAST SOUTH CENTRAL	122	701	1,115	1,065	
Alabama	31 25	128 227	184 342	179	
Kentucky Mississippi	3	109	138	337 106	:
Tennessee	63	237	451	443	
WEST SOUTH CENTRAL	159	1,072	1,544	1,502	
Arkansas	21	110	194	193	
Louisiana	35	260	447	431	
Oklahoma	36	217	296	289	
Texas MOUNTAIN	67 90	485 321	607 506	589 484	
Arizona	9	37	76	75	
Colorado	34	115	176	169	
ldaho	7	31	42	40	
Montana	14	36	64	60	
Nevada	2	x	x	x	
New Mexico	4	X PC	115	X 200	
Utah Wyoming	16	76	115	108	
PACIFIC	584	3,027	5,521	7 5,249	27
California	418	2,057	3,926	3,721	20
Oregon	51	318	542	528	1
Washington	115	652	1,053	1,000	5

CENSUS OF BUSINESS

#### TABLE 7.---CHAMBERS OF COMMERCE AND BOARDS OF TRADE

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

District and State	Number of establish-	Employees (full-time and part-		Pay Roll (add 000)	
Division and State	ments	time). Avg.	Total	Full-time	Part-time
UNITED STATES	1,198	5,696	\$9,638	\$9,514	\$32
NEW ENGLAND	70	299	495	480	]
Connecticut	14	49	88	86	
Maine	7	15	18	16	
Massachusetts	32	161	283	276	
New Hampshire	8	14	16	14	
Rhode Island	5	53 7	83	82	
Vermont MIDDLE ATLANTIC	130	682	1,324	1,307	
New Jersey	12	59	1,324	99	•
New York	80	420	856	848	
Pennsylvania	38	203	367	360	
EAST NORTH CENTRAL	197	1,150	2,065	2,014	
Illinois	56	488	967	950	
Indiama	33	185	274	270	
Michigan	36	139	270	261	
Ohio	48	224	585	369	
Wisconsin	24	116	171	164	
WEST NORTH CENTRAL	139	737	1,061	1,003	
lowa	28	97	146	142	
Kansas Minnesota	21	76	89	86	
Missouri	25 31	279 156	405 251	388 228	
Nebraska	20	90	112	105	
North Dakota	8	21	35	32	
South Dakota	6	18	25	22	
SOUTH ATLANTIC	137	1,081	2,081	2,035	
Delaware					
District of Columbia	4	I	x	x	
Florida	40	152	171	160	
Georgia	22	56	82	79	
Maryland	4	x	X	I	
North Carolina	26	157	89	82	
South Carolina	12	33	47	47	
Virginia West Virginia	19	75	138	134	
EAST SOUTH CENTRAL	10 58	25 212	47 507	45 303	
Alabama	13	49	76	75	
Kentucky	15	50	73	72	
Mississippi	17	35	39	38	
Tennessee	13	78	119	118	
WEST SOUTH CENTRAL	203	519	668	625	
Arkansas	26	52	64	62	
Louisiana	15	70	122	121	
Oklahoma	44	119	155	148	
Texas MOUNTAIN	118	278	327	294	
Arizona	76	211	283	272	
Colorado	14 18	30 60	<b>41</b> 79	38 77	
Idaho	9	16	26	26	
Montana	17	31	48	46	
Nevada	1	x	I I	I I	
New Mexico	. 7	13	19	19	
Utah	5	43	50	47	
Wyoming	5	x	x	x	
PACIFIC	188	805	1,354	1,275	1
California	136	592	1,108	1,041	
Oregon	27	94	125	119	
Washington	25	119	121	115	1

#### CENSUS OF BUSINESS

#### TABLE 7 .--- CIVIC ORGANIZATIONS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

Division and State	Number of establish-	Employees (full-time		Pay Roll (add 000)	
Division and State	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-tim
UNITED STATES	335	1,351	\$2,268	\$2,138	\$13
NEW ENGLAND	30	113	133	114	
Connecticut	6	18	24	22	
Maine	2	x	X OF	X	
Massachusetts New Hampshire	17	68 X	85 X	75 x	
Rhode Island	3	7	10	10	
Vermont	1	I	I	I.	
MIDDLE ATLANTIC	64	294	659	634	
New Jersey	5	18	40	37	
New York Pennsylvania	41	208 68	472 147	454 143	
EAST NORTH CENTRAL	61	457	764	733	
Illinois	12	228	446	437	
Indiańa	12	38	61	55	
Michigan	9	51	79	71	
Ohio	22	112	166	160	
Wisconsin WEST NORTH CENTRAL	6 36	28 121	12 221	10 215	
lowa	4	8	26	26	
Kansas	2	x	x	x	
Minnesota	11	33	75	74	
Missouri	14	61	94	90	
Nebraska	1	x	x	x	
North Dakota	3	6	5	5	
South Dakota SOUTH ATLANTIC	1 40	* 77	X 89	X 81	
Delaware					
District of Columbia	1	x	x	x	
Florida	8	16	41	39	
Georgia	9	14	n	9	
Maryland	5	12	14	14	
North Carolina South Carolina	4	7 x	3 x	2 x	
Virginia Virginia	10	22	16	15	
West Virginia	2	I	10	x	
EAST SOUTH CENTRAL	15	38	48	45	
Alabama	3	6	8	8	
Kentucky	1	I	x	I	
Mississippi Tennessee,	2 9	X 26	29	26	
WEST SOUTH CENTRAL	18	47	60	56	
Arkansas	3	4	6	6	
Louisiana	3	5	4	4	
Oklahoma	3	8	13	10	
Texas MOUNTAIN	9 14	30 42	37 53	36 46	
Arizona	3	10	9	7	
Colorado	3	14	16	14	
Idaho					
Montana	2	x	x	x	
Nevada New Mexico					•
new mexico Utah	2 1	×	x	×	
Wyoming	3	3	X 5	2	
PACIFIC	57	162	241	214	
California	59	152	198	172	
Oregon	3	8	15	, 12	
Washington	15	23	30	30	

X - Withheld to avoid disclosure of individual operations

CENSUS OF BUSINESS

#### TABLE 7 .-- WAR VETERANS' ORGANIZATIONS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

D	Number of	Employees (full-time		Pay Roll (add 000)	
Division and State	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-tim
UNITED STATES	473	1,489	\$1,424	\$1,293	<b>\$15</b>
NEW ENGLAND	51	94	51	42	
Connecticut	1.0	22	13	13	-
Maine	8	x	x	x	
Massachusetts	31	56	27	21	
New Hampshire	4	7	5	4	
Rhode Island Vermont	3	6 x	4	4 x	,
MIDDLE ATLANTIC	134	339	235	209	
New Jersey	12	22	19	13	
New York	30	68	57	51	
Pennsylvania	92	249	159	145	
EAST NORTH CENTRAL	104	435	470	451	
Illinois	14	64	80	78	
Indiana	28	1 <u>44</u> 60	236 39	234 35	}
Michigan Ohio	15 35	97	66	59	
Wisconsin	12	70	49	45	
WEST NORTH CENTRAL	58	243	253	204	
lowa	28	61	68	47	
Kansas	3	x	I	x	
Minnesota	13	57	45	34	
Missouri	8	85	119	116	
Nebraska	4	27	13	6	
North Dakota	1	I I	X.	I	
South Dakota SOUTH ATLANTIC	22	134	218	214	
Delaware	2	195	I	I	
District of Columbia	6	101	201	200	
Florida	2	I	I	x	
Georgia	6	8	5	4	
Maryland	1	x	x	x	
North Carolina	2	x	x	x	
South Carolina			-		
Virginia West Virginia	3	5	5	3	
EAST SOUTH CENTRAL	20	47	44	39	
Alabama	2	I	I	I	
Kentucky	8	17	9	9	
Mississippi	3	I	x	x	
Tennessee	7	18	26	21	
WEST SOUTH CENTRAL	25	72	51	24	
Arkansas Louisiana	6	12	12	12	
Oklahoma	3 4	10 11	4	3	
Texas	12	39	11	6	
MOUNTAIN	15	26	15	11	
Arizona	1	x	I	I	
Colorado	2	I	x	x	
Idaho	2	I	X.	<b>X</b>	
Montana	4	5	5	4	
New Mexico	1	I.	Ĭ.	I	
Utah	1 1	I I	# #	x	
Wyoming	3	3	î		
PACIFIC	44	99	107	99	
California	31	79	87	81	
Oregon	3	4	3	3	
Washington	10	16	17	15	

CENSUS OF BUSINESS

#### TABLE 7.---FRATERNAL ORGANIZATIONS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

Division and State	Number of establish-	Employees (full-time and part-		Pay Roll (add 000)	
Division and State	ments	time). Avg.	Total	Full-time	Part-tim
UNITED STATES	4,912	18,085	\$12,455	\$11,269	\$1,18
NEW ENGLAND	385	1,189	814	715	9
Connecticut	92	269	179	154	2
Maine	51	190	155	139	1
Massachusetts	178	538	356	311	4
New Hampshire	23	60	36	53	
Rhode Island Vermont	20	83 49	54 34	48 30	
MIDDLE ATLANTIC	937	3,644	2,842	2,560	28
New Jersey	139	570	400	354	4
New York	368	1,362	1,325	1,218	10
Pennsylvania	430	1,712	1,117	988	12
EAST NORTH CENTRAL	1,198	5,114	3,416	3,099	31
Illinois	237	907	558	523	
Indrana Michigan	264 160	1,014	593 647	510 611	8
Ohio	438	1,847	1,204	1,087	11
Wisconsin	99	, 585	414	368	4
WEST NORTH CENTRAL	594	2,192	1,425	1,321	10
1ow a	164	561	332	308	2
Kansas	54	186	114	107	
Minnesota Missouri	155 84	453	270	240	3
Nebraska	91	319 487	316 278	306 255	2
North Dakota	21	93	68	61	-
South Dakota	25	93	47	44	
SOUTH ATLANTIC	326	1,199	794	739	5
Delaware	. 7	32	28	26	
District of Columbia	12	106	131	129	
Florida	36	114	73	71	
Georgia Maryland	70 27	261 142	116 122	10 <del>4</del> 116	נ
North Carolina	36	106	70	60	,
South Carolina	16	45	24	22	
Virginia	68	207	129	121	
West Virginia	54	186	101	90	1
EAST SOUTH CENTRAL	218	743	460	428	3
Alabama	34 99	153	133	129	
Kentucky Mississippi	19	266 52	137 31	122 23	]
Tennessee	66	272	159	154	
WEST SOUTH CENTRAL	219	780	664	634	3
Arkansas	4.5	158	90	87	
Louisiana	40	145	109	106	
Oklahoma Texas	<b>3</b> 5	111 366	110 355	100 341	1
MOUNTAIN	299	902	480	402	7
Arizona	18	61	38	28	1
Colorado	98	304	166	146	2
Idaho	41	127	61	47	1
Montana	54	202	100	82	1
Nevada	11	26	8	6	
New Mexico Utah	7 20	16 75	13 42	12 37	
Wyoming	50	91	52	44	
PACIFIC	736	2,322	1,560	1,371	18
California	483	1,496	1,056	931	12
Oregon	51	189	104	92	1
Washington	202	637	400	348	5

#### CENSUS OF BUSINESS

#### TABLE 7.--- TRADE UNIONS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

table are not to be consid	Number of	Employees (full-time	of Canvass," pa	Pay Roll	
Division and State	establish- ments	and part- time). Avg.	Total	(add 000)	Part-time
UNITED STATES	2,357	10,499	\$15,942	\$15,216	\$726
NEW ENGLAND	119	377	432	396	36
Connecticut	23	76	58	45	13
Maine	2	x	x	X	x
Massachusetts	83	253	310	294	16
New Hampshire	5	11	10	9	1
Rhode Island	5	25 x	39 x	38 x	1.
Vermont MIDDLE ATLANTIC	549	2,919	4,719	4,594	125
New Jersey	82	260	314	297	17
New York	359	2,086	3,731	3,660	71
Pennsylvania	108	573	674	637	37
EAST NORTH CENTRAL	586	3,153	5,040	4,756	284
Illinois	214	1,338	2,244	2,088	156
Indiana Michigan	69 38	341 183	320 366	288 345	21
Ohio	211	1,158	1,940	1,872	68
Wisconsin	54	133	170	163	7
WEST NORTH CENTRAL	274	789	1,147	1,100	47
lowa	25	65	73	67	6
Kansas	11	25	19	12	7
Minnesota	70	193	224	205 793	19 14
Missouri	159	487 19	807 24	23	1
Nebraska North Dakota		7.9	~=		
South Dakota		CD and			
SOUTH ATLANTIC	140	1,109	2, 248	2,162	86
Delaware					
District of Columbia	32	758	2,009	1,944	65
Florida	22	75	43	39	4
Georgia	39 13	65	80	71 59	9
Maryland North Carolina	5	46 x	60	29	X I
South Carolina	1	. x	x	x	x
Virginia	9	16	25	25	
West Virginia	19	121	12	7	5
EAST SOUTH CENTRAL	89	451	384	370	14
Alabama	24	x	х	x	x
Kentucky	37	134	161	155	6
Mississippi	2 26	262	100	180	X 7
Tennesse,e WEST SOUTH CENTRAL			187	128	8
Arkansas	64	143	136		
Louisiana	14	29	29	27	2
Oklahoma	5	9	16	13	3
Texas	45	105	91	88	3
MOUNTAIN	97	312	198	176	22
Arizona	2	X	X	X 04	X
Colorado Idaho	35 1	99 x	98 X	94 i	4 x
Montana	29	133	40	34	6
Nevada					
New Mexico	1	x	x	x	x
Utah	19	53	51	42	9
Wyoming	10	22	5	2	3
PACIFIC	439	1,246	1,638	1,534	104
California	312	979	1,318	1,235	83
Oregon Washington	103	49 218	49 271	255	5 16
/ithheld to avoid disclosure of individual operations	100	2,10	217	8,00	10

X - Withheld to avoid disclosure of individual operations

CENSUS OF BUSINESS

#### TABLE 7.---GOLF AND COUNTRY CLUBS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

	D	Number of	Employees (full-time		Pay Roll (add 000)	
	Division and State	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-time
	UNITED STATES	1,407	11,422	\$11,107	\$9,551	\$1,556
	NEW ENGLAND	153	1,038	1,084	918	166
	Connecticut	40	366	350	287	53
	Maine Massachusetts	22	60 466	55 519	49 452	67
	New Hampshire	14	43	44	39	5
	Rhode Island	8	86	102	77	25
	Vermont	9	17	14	14	
	MIDDLE ATLANTIC New Jersey	294 56	3,258 693	3,475 758	3,062 692	413
	New York	148	1,741	1,944	1,728	216
	Pennsylvania	90	824	773	642	131
-	EAST NORTH CENTRAL	340	2,349	2,438	1,948	490
	Indiana	60 40	530 192	610 209	473 182	137
	Michigan	86	573	575	502	73
	Ohio	107	790	872	659	213
	WISCORSIN	47	264	172	132	40
	WEST NORTH CENTRAL	197	924	842	664	178
	Kansas	68 25	148 149	130 148	98 112	38
	Minnesota	49	258	237	179	56
	Missouri	38	342	307	261	46
	Nebraska North Dakota	8	14	8	7	1
	South Dakota	8	x	X	X	2
	SOUTH ATLANTIC	139	1,150	859	774	85
	Delaware	5	71	74	72	2
	District of Columbia Florida					
	Georgia .	23	175	201	183	18
	Maryland	32	220 157	103 93	96 75	1
	North Carolina	21	122	90	67	18
	South Carolina	14	82	42	38	
	Virginia West Virginia	25	259	197	191	
	EAST SOUTH CENTRAL	13 49	64	59	52	
	Alabama	10	402 52	245 20	208	3
	Kentucky	15	88	73	47	20
	Mississippi Tennessee	6	27	13	13	
	WEST SOUTH CENTRAL	18 72	235	139	130	
	Arkansas	14	573 50	360 30	323 27	3'
	Louisiana	9	175	137	135	
	Oklahoma Texas	17	79	53	37	16
1	MOUNTAIN	32	269	140	124	16
-	Arizona	4	176 37	192 30	149 30	43
	Colorado	8	81	126	97	29
	ldaho Montana	2	· x	x	x	x
	Nevada	6	13	9	7	2
	New Mexico	3	9	5		
	Utah	1	x	5 I	4 x	1
. 1	Wyoming PACIFIC	6	10	8	3	5
_1	California	133	1,552	1,612	1,505	107
	Oregon	70	1,152 121	1,248 94	1,195	53 25
	Washington	66	Lal	94.	69	

#### CENSUS OF BUSINESS

#### TABLE 7.--- OTHER CLUBS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

Division and State	Number of establish-	Employees (full-time and part-	Pay Roll (add 000)			
Division and State	ments	time). Avg. for year	Total	Full-time	Part-time	
UNITED STATES	3,672	33,071	\$29,868	\$27,733	\$2,135	
NEW ENGLAND	478	1,822	1,554	1,411	143	
Connecticut	127	602	511	469	42	
Maine	21	43	41	40	1	
Massachusetts	231	811	720	643	77	
New Hampshire	21	106	81	77	4	
Rhode Island	74	254	197	179	18	
Vermont MIDDLE ATLANTIC	1,292	9,674	8,838	3 8,218	620	
New Jersey	135	636	523	491	32	
New York	471	5,394	5,381	4,998	383	
Pennsylvania	686	3,644	2,934	2,729	205	
EAST NORTH CENTRAL	713	8,992	8,265	7,788	477	
Illinois	201	3,788	3,788	3,595	193	
Indiana	86	694	575	544	31	
Michigan	117	1,381	1,034	975	59	
Ohio	263	2,255	2,103	1,961	142	
Wisconsin	46	874	765	713	52	
WEST NORTH CENTRAL	238	2,526	2,190	1,965	225	
lowa Kansas	50 11	176 48	153 32	133 30	20	
Minnesota	54	875	793	717	76	
Missouri	92	1,262	1,114	1,004	110	
Nebraska	17	130	74	59	15	
North Dakota	11	31	21	19	2	
South Dakota	3	4	3	3		
SOUTH ATLANTIC	245	2,282	2,020	1,885	135	
Delaware	13	77	51	46	5	
District of Columbia	25	628	842	783	59	
Florida	41	426	412	396	16	
Georgia	29	273	168	158	10	
Maryland	35	257	192	169	23	
North Carolina	27	87	80	73 87	7 5	
South Carolina	25 37	281	92 146	141	5	
Virginia West Virginia	13	42	37	32	5	
EAST SOUTH CENTRAL	93	545	327	301	26	
Alabama	16	111	62	59	3	
Kentucky	37	253	142	122	20	
Mississippi	4	12	7	6	1	
Tennessee	36	169	116	114	2	
WEST SOUTH CENTRAL	133	632	479	447	32	
Arkansas	9	27	12	12		
Louisiana	28	185	126	113	13	
Oklahoma	15	93	93	92	1	
Texas MOUNTAIN	81	327	248	230	18	
Arizona	87	978 417	569 160	523 145	46 15	
Colorado	24	364	238	219	19	
ldaho	11	27	29	28	1	
Montana	12	32	27	23	4	
Nevada	8	39	47	44	3	
New Mexico	2	x	x	x	x	
Utah	13	80	56	53	3	
Wyoming	6	x	х	х	x	
PACIFIC	393	5,620	5,626	5,195	431	
California	313	5,081	5,172	4,775	397	
	20	154	149	145	4	
Oregon Washington	60	385	305	275	30	

X - Withheld to avoid disclosure of individual operations

CENSUS OF BUSINESS

# TABLE 7.---Y.M.C.A.'s, Y.W.C.A.'s, BOY AND GIRL SCOUTS, BOYS' AND GIRLS' CLUBS, ETC.

Establishments, Employees, and Pay Roll, by Geographic Divisions and States (Because of certain difficulties under which the canvass was made the figures shown in this table are not to be considered complete. See "Incompleteness of Canvass," page 2)

Division and State	Number of establish-	Employees (full-time and part-	Pay Roll (add 000)			
Division and State	ments	time). Avg.	Total	Full-time	Part-tii	
UNITED STATES	1, 946	25,822	\$26,770	\$25,746	\$1,0	
NEW ENGLAND	254	2,768	3,451	3,329	1	
Connecticut	65	732	907	874		
Maine	17	104	123	117		
Massachusetts	133	1,577	2,030	1,966		
New Hampshire	18	109	106 242	103 234		
Rhode Island Vermont	12	213	43	35		
MIDDLE ATLANTIC	480	8,492	9,531	9,220	3	
New Jersey	90	1,251	1,312	1,286		
New York	223	5,097	6,128	5,924	2	
Pennsylvania	167	2,144	2,091	2,010		
EAST NORTH CENTRAL	400	6,562	6,393	6,090	. 3	
Illinois Indiana	105	2,248	2,217	2,084 594	3	
Michigan	62 57	664 763	600 705	651		
Ohio	143	2,351	2,440	2,386		
Wisconsin	33	536	431	375		
WEST NORTH CENTRAL	200	2,055	1,990	1,937		
lowa	50	374	337	325		
Kansas	24	141	120	118		
Minnesota	46	591	631	613		
Missouri Nebraska	46	632	616 167	608 161		
North Dakota	19	204 64	37	36		
South Dakota	6	49	82	76		
SOUTH ATLANTIC	196	2,243	1,885	1,802	}	
Delaware	3	161	106	102		
District of Columbia	5	293	310	283		
Florida	13	87	75	73		
Georgia	37	222	196	189		
Maryland North Carolina	16	484	322	322		
South Carolina	36 18	296 96	243 104	237 100		
Virginia	40	379	339	320		
West Virginia	. 28	225	190	176		
EAST SOUTH CENTRAL	85	812	652	632		
Alabama	18	159	123	120		
Kentucky	23	290	229	223		
Mississippi Tennessee	14	69	59	59		
WEST SOUTH CENTRAL	30	294	241 746	230 726		
Arkansas	90	775	54	52		
Louisiana	15	58 115	106	106		
Oklahoma	18	139	142	142		
Texas	45	463	444	426		
MOUNTAIN	60	470	397	374		
Arizona Colorado	8	54	31	30		
ldaho.	23	237	182	173 52		
Montana	8 9	55	56 69	67		
Nevada	1	61	Z	70		
New Mexico	3	21	24	23		
Utah	2	I	x	30		
Wyoming	6	12	11	9		
PACIFIC	181	1,645	1,725	1,636		
California Oregon	121	1,175	1,270	1,221		
Washington	13	133	142	137		
	47	337	313	278		

X - Withheld to avoid disclosure of individual operations

#### CENSUS OF BUSINESS

#### TABLE 7.---WELFARE AND RELIEF ORGANIZATIONS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

D 1 C	Number of	Employees (full time		Pay Roll (add 000)		
Division and State	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-tim	
UNITED STATES	1,736	18,706	\$20,200	\$18,710	\$1,49	
NEW ENGLAND	203	1,306	1,331	1,228	10	
Connecticut	51	394	514	480	3	
Maine	8	26	36	35		
Massachusetts	117	776	683	624	5	
New Hampshire	7	37	42	40		
Rhode island Vermont	15	60 13	48 8	46		
MIDDLE ATLANTIC	530	7,405	9,469	8,849	62	
New Jersey	56	374	431	411	2	
New York	327	4,821	6,720	6,255	46	
Pennsylvania	147	2,210	2,318	2,183	13	
EAST NORTH CENTRAL	350	3,684	3,784	3,549	23	
Illinois Indiana	93 45	863 378	1,137	1,081	5	
Michigan	42	381	311 332	284 314	2	
Ohio	139	1,792	1,690	1,571	11	
Wisconsin	31	270	314	299	1	
WEST NORTH CENTRAL	170	2,210	2,132	1,973	15	
lowa	22	102	95	89		
Kansas	13	70	54	52		
Minnesota	60'	994	948	836	11	
Missouri Ne braska	54   14	890 137	886 136	858 126	1	
North Dakota	6	x	130	120	1	
South Dakota	i	ī	x	x		
SOUTH ATLANTIC	137	910	924	869	5	
Delaware	2	x	x	x		
District of Columbia	15	133	136	123	1	
Florida	9	17	11	11	-	
Georgia Maryland	28	153 229	204 204	192	1	
North Carolina	14	45	41	193 37	1	
South Carolina	7	x	x	x		
Virginia	36	230	246	236	1	
West Virginia	13	50	48	45		
EAST SOUTH CENTRAL	74	755	626	552	7	
Alabama	9	X	X	X	_	
Kentucky Mississippi	25	491 x	395 x	346	5	
Tennessee	38	196	169	150	1	
WEST SOUTH CENTRAL	51	274	209	187	2	
Arkansas	11	32	32	31		
Louisiana	12	64	46	39		
Okłahoma	10	46	56	54		
Texas MOUNTAIN	18	132   166	75   117	63 110	1	
Arizona	37	15	21	21		
Colorado	17	97	57	52		
ldaho	3	4	2	1		
Montana	6	13	5	5	-	
Nevada					-	
New Mexico	1	X	x	x		
Utah Wyoming	5	29	28	28	-	
PACIFIC	2 184	1,996	1,608	1,393	21	
California	114	1,402	1,223	1,061	16	
Oregon	18	231	154	131	2	
Washington	52	363	231	201	3	

X - Withheld to avoid disclosure of individual operations

CENSUS OF BUSINESS

#### TABLE 7.---OFFICE BUILDINGS

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

(Data limited to office buildings located in cities with a population of 10,000 or more. Because of certain difficuries under which the canvass was made the figures shown in this table are not to be considered complete. See "Incompleteness of Canvass," page 2)

D: : : 1 C	Number of	Employees (full-time	Pay Roll (add 000)			
Division and State	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-tir	
UNITED STATES	9,061	86,926	\$89,355	\$86,049	\$3,3	
NEW ENGLAND	938	3,320	3,248	3,035	2	
Connecticut	103	596	688	629		
Maine	128	290	235	214		
Massachusetts	574	1,756	1,674	1,586		
New Hampshire	37	70	57	55		
Rhode Island	64	554	551	- 513		
Vermont MIDDLE ATLANTIC	32	54	43	38		
New Jersey	3,581	34,215	38,461	37,540 1,166	9	
New York	3,071	28,743	32,797	32,010	7	
Pennsylvania	365	4,340	4,467	4,364		
EAST NORTH CENTRAL	1,562	19,754	21,603	20,633	9	
Illinois	494	8,260	10,308	9,751		
Indiana	164	1,343	1,066	1,028		
Michigan	244	3,071	3,269	3,166	3	
Ohio	561	6,304	6,360	6,131		
Wisconsin	99	776	600	557		
WEST NORTH CENTRAL	770	7,201	6,220	5,882		
lowa	108	665	538	492		
Kansas	32	348	237	228		
Minnesota	208	1,825	1,690	1,580		
Missouri	330 57	3,638 611	3,155 517	3,016 493	] 3	
Nebraska North Dakota	16	62	40	34		
South Dakota	19	52	43	39		
SOUTH ATLANTIC	467	4,901	3,811	3,695	]	
Delaware	5	353	340	334		
District of Columbia	39	792	630	618		
Florida	80	553	421	401		
Georgia	91	1,286	968	947		
Maryland	29	266	217	214		
North Carolina	54	500	411	404		
South Carolina	41	178	114	111		
Virginia	83	690	468	434		
West Virginia	45	283	242	232		
EAST SOUTH CENTRAL	250	2,511	1,778	1,699		
Alabama Kentucky	76	691	499	476		
Mississippi	24	207	107	100		
Tennessee,	109	1,082	810	788		
WEST SOUTH CENTRAL	356	4,966	4,108	3,873		
Arkansas	37	250	181	176		
Louisiana	58	1,173	964	820	:	
Oklahoma	90	1,141	1,025	987		
Texas	171	2,402	1,938	1,890		
MOUNTAIN	219	1,551	1,368	1,299		
Arizona	16	145	142	140		
Colorado	108	834	681	647		
ldaho Montama	7	47 181	43 174	43 165		
Nevada	10	24	27	25		
New Mexico	2	x	x	x		
Utah	30	285	272	251		
Wyoming	5	x	x	x		
PACIFIC	918	8,507	8,758	8,393	3	
California	667	5,776	6,529	6,257	2	
Oregon	- 80	810	708	687		
Washington	171	1,921	1,521	1,449		

X - Withheld to avoid disclosure of individual operations

CENSUS OF BUSINESS

#### TABLE 7.---CEMETERIES 1/

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

	table are not to be consider	ed complete. Se	e "Incompleteness	s of Canvass," pag	ge 2)	
			Employees		Pay Roll	
		Number of	(full-time		(add 000)	
	Division and State	establish-	and part-		(1110 000)	
		ments	time). Avg.	Total	Full-time	Part-time
			for year			
	UNITED STATES	2,060	14,508	\$16,358	\$14,095	\$2,263
	NEW ENGLAND	144	633	673	506	167
	Connecticut	49	198	202	140	62
	Maine	19	44	34	16	18
	Massachusetts	32	138	162	120	42
	New Hampshire	5	11	10	5	5
	Rhode Island	7	195	232	200	32
	Vermont	32	47	33	25	8
	MIDDLE ATLANTIC	560	4,349	5,247	4,504	743
	New Jersey	65	509	657	595	62
	New York	260	2,365	2,987	2,552	435
	Pennsylvania	235	1,475	1,603	1,357	246
	EAST NORTH CENTRAL	540	3,932	4,679	3,995	684
	lilinois	143	926	1,044	821	223
	Indiana	96	491	455	365	90 77
	Michigan	72 178	592 1,659	2,265	600 2,013	252
	Ohio	51	264	238	196	42
	WISCONSIN WEST NORTH CENTRAL	272	1,230	1,234	994	240
	lowa	102	243	210	150	60
	Kansas	26	103	97	78	19
	Minnesota	44	287	290	243	47
	Missouri	57	423	467	378	89
	Nebraska	34	140	135	121	14
	North Dakota	2	X	x	x	x
	South Dakota	7	x	x	x	X
	SOUTH ATLANTIC	148	1,103	1,059	948	111
1	Delaware	6	52	72	69	3
	District of Columbia	10	151	246	246	3
	Florida	16	138	109	106	1
	Georgia	18 24	79 308	46 301	45 231	70
	Maryland				40	5
	North Carolina South Carolina	7 4	72 42	45 26	26	
	Virginia	36	171	141	125	16
	West Virginia	27	90	73	60	13
	EAST SOUTH CENTRAL	101	644	490	470	20
	Alabama	15	130	85	82	3
	Kentucky	44	244	227	220	7
	Mississippi	9	20	9	8	1
	Tennessee	33	250	169	160	9
	WEST SOUTH CENTRAL	102	435	371	346	25
	Arkansas	17	44	30	27	3
	Louisiana	8	31	32	32	
	Oklahoma	15	63	48	46 241	2 20
	Texas MOUNTAIN	62 38	297 244	261 228	191	37
	Arizona	3	16	15	13	2
	Colorado	11	156	134	126	8
	Idaho	6	10	9	7	2
	Montana	6	26	35	21	14
	Nevada	1	x	X	x	x
	New Mexico	1	x	X.	x	x
	Utah	8	27	27	17	10
	Wyoming	2	x	x	x	x
	PACIFIC	155	1,938	2,377	2,141	236
	California	103	1,699	2,117	1,897	220
	Oregon Washington	14 38	54 185	45 215	42 202	3 13

X - Withheld to avoid disclosure of individual operations

<sup>1/</sup> Not including church cemeteries or those controlled by municipality or other governmental unit.

CENSUS OF BUSINESS

#### TABLE 7.--- PROFESSIONAL SERVICE BUSINESSES 1/

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

Division and State	Number of	Employees (full-time	Pay Roll (add 000)			
Division and State	establish- ments	and part- time). Avg. for year	Total	Full-time	Part-time	
UNITED STATES	9,045	49,725	\$83,600	\$76,358	\$7,24	
NEW ENGLAND	, 551	2,204	3,860	3,559	30	
Connecticut	125	384	548	487	6	
Maine	23	57	89	79	1	
Massachusetts New Hampshire	317	1,497	2,826 77	2,629 67	19	
Rhode Island	58	201	304	282	2	
Vermont	5	15	16	15		
MIDDLE ATLANTIC	3,083	16,150	30,544	28,667	1,87	
New Jersey	248	1,075	1,737	1,632	10	
New York Pennsylvania	2,301 534	12,446 2,629	24,995 3,812	23,609	1,38	
EAST NORTH CENTRAL	1,734	9,366	16,889	3,426 15,389	1,50	
Illinois	634	3,978	8,403	7,848	55	
Indiana	155	683	891	792	9	
Michigan	309	1,794	3,631	3,271	36	
Ohio	447 189	2,153 758	3,150 814	2,826 652	33	
WEST NORTH CENTRAL	717	4,171	5,012	4,435	5'	
lowa	100	613	701	629		
Kansas	62	633	719	572	14	
Minnesota	167	681	803	710	•	
Missouri	277	1,343	1,837	1,644	1	
Ne braska	71	738 51	767 61	729 43		
North Dakota South Dakota	24	112	124	108		
SOUTH ATLANTIC	752	2,740	3,891	3,502	3	
Delaware	26	89	174	161		
District of Columbia	69	339	445	415		
Florida	160 89	435 391	513 503	450 442		
Georgia	88	298	572	539		
Maryland North Carolina	96	339	455	401		
South Carolina	50	194	319	293		
Virginia	100	322	471	440		
West Virginia	74	333	439	361		
EAST SOUTH CENTRAL	300	1,503	1,795	1,596 355	1	
Alabama	70 96	300 518	412 612	528		
Kentucky Mississippi	33	87	94	77		
Tennessee	101	598	677	636		
WEST SOUTH CENTRAL	688	8,381	14,099	12,542	1,5	
Arkansas	43	119	213	193	,	
Louisiana	124	765 3,798	873 7,275	771 6,521	1 7	
Oklahoma Texas	388	3,699	5,738	5,057	6	
MOUNTAIN	233	850	924	771	1	
Arizona	31	82	122	104		
Colorado	71	288	222	175		
Idaho	26	52	53 228	41 186		
Montana Nevada	36 5	121	6	5		
New Mexico	12	27	35	32		
Utah	36	240	215	191		
Wyoming	16	34	43	37		
PACIFIC	987	4,360	6,586	5,897	6	
California	781 84	3,688 248	5,869 247	5,314 188	5	
Oregon	122	6/40	470	395		

<sup>1/</sup> Accountants, architects, commercial artists, engineers, etc., but not including professional businesses such as lawyers, physicians, dentists, etc.

CENSUS OF BUSINESS

#### TABLE 7 .--- WATER WORKS (privately owned)

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

UNITED STATES   355	and part- time). Avg. for year  3,482  79  28 16	Total  \$4,141  93  30  17  x  x  x  1,427  802 203 422 527 340	\$3,837 88 27 17 x x 1,342 802 196	Part-tim
NEW ENGLAND  Connecticut  Maine  Massachusetts New Hampshire Rhode Island Vermont  MIDDLE ATLANTIC  New Jersey New York Pennsylvania EAST NORTH CENTRAL  Illinots Indiana Michigan Ohio Wisconsin WEST NORTH CENTRAL  Iowa Kansas Minnesota Minnesota Missouri Nebraska North Dakota South Dakota SOUTH ATLANTIC  Delaware	79 28 16 x x x 1,042 436 136 470 425 253 33 13	93 30 17 x x x 1,427 802 203 422 527	88 27 17 x x x x 1,342 802 196	-
Connecticut	28 16 x x x 1,042 436 136 470 425 253 33 13	30 17 x x x x 1,427 802 203 422 527	27 17 x x x x 1,342 802 196	-
Connecticut	16 x x x x x 1,042 436 136 470 425 253 33 13	30 17 x x x x 1,427 802 203 422 527	27 17 x x x x 1,342 802 196	-
Maine       5         Massachusetts       1         New Hampshire       1         Rhode Island       1         Vermont       1         MHDDLE ATLANTIC       82         New Jersey       14         New York       15         Pennsylvania       53         EAST NORTH CENTRAL       28         Illinois       5         Indiana       8         Michigan       3         Ohio       9         Wisconsin       3         WEST NORTH CENTRAL       13         Iowa       5         Kansas       1         Minnesota          Missouri       7         Nebraska          North Dakota          South Dakota          South ATLANTIC       25         Delaware       1	1,042 436 136 470 425 253 33 13	x x x 1,427 802 203 422 527	1,342 802 196	8
New Hampshire   1	1,042 436 136 470 425 253 33 13	1,427 802 203 422 527	1,342 802 196	8
Rhode Island       1         Vermont       1         MHDDLE ATLANTIC       82         New Jersey       14         New York       15         Pennsylvania       53         EAST NORTH CENTRAL       28         Illinois       5         Indiana       8         Michigan       3         Ohio       9         Wisconsin       3         WEST NORTH CENTRAL       13         Iowa       5         Kansas       1         Minnesota          Missouri       7         Nebraska          North Dakota          South Dakota          SOUTH ATLANTIC       25         Delaware       1	1,042 436 136 470 425 253 33 13	1,427 802 203 422 527	1,342 802 196	8
New Jersey	1,042 436 136 470 425 253 33 13	1,427 802 203 422 527	1,342 802 196	8
MIDDLE ATLANTIC         82           New Jersey         14           New York         15           Pennsylvania         53           EAST NORTH CENTRAL         28           Illinois         5           Indiana         8           Michigan         3           Ohio         9           Wisconsin         3           WEST NORTH CENTRAL         13           Iowa         5           Kansas         1           Minnesota            Missouri         7           Nebraska            North Dakota            South Dakota            SOUTH ATLANTIC         25           Delaware         1	1,042 436 136 470 425 253 33 13	1,427 802 203 422 527	1,342 802 196	8
New Jersey   14   15   15   15   15   15   15   15	436 136 470 425 253 33 13	802 203 422 527	802 196	
New York	136 470 425 253 33 13	203 422 527	196	
Pennsylvania         53           EAST NORTH CENTRAL         28           Illinois         5           Indiana         8           Michigan         3           Ohio         9           Wisconsin         3           WEST NORTH CENTRAL         13           Iowa         5           Kansas         1           Minnesota            Missouri         7           Nebraska            North Dakota            South Dakota            SOUTH ATLANTIC         25           Delaware         1	470 425 253 33 13	422 527		_
EAST NORTH CENTRAL   28	425 253 33 13	527	344	7
Illinois	253 33 13		498	2
Indiana	13		330	1
Ohio         9           Wisconsin         3           WEST NORTH CENTRAL         13           Iowa         5           Kansas         1           Minnesota            Missouri         7           Nebraska            North Dakota            South Dakota            SOUTH ATLANTIC         25           Delaware         1		29	27	
WISCONSIN   3   WEST NORTH CENTRAL   13   13   13   15   15   15   15   15	93	11	10	
WEST NORTH CENTRAL  lowa Kansas Minnesota Missouri Nebraska North Dakota South Dakota SOUTH ATLANTIC Delaware		98	84	1
Towa	33	49	47	
Kansas       1         Minnesota          Missouri       7         Nebraska          North Dakota          South Dakota          SOUTH ATLANTIC       25         Delaware       1	316	400	389	1
Minnesota          Missouri       7         Nebraska          North Dakota          South Dakota          SOUTH ATLANTIC       25         Delaware       1	X	x	x	
Missouri       7         Nebraska          North Dakota          South Dakota          SOUTH ATLANTIC       25         Delaware       1	<b>x</b> .	x	x	
Nebraska North Dakota South Dakota SOUTH ATLANTIC 25 Delaware 1	260	347	341	-
North Dakota South Dakota SOUTH ATLANTIC 25 Delaware 1	260	347	241	_
South Dakota SOUTH ATLANTIC 25 Delaware 1				
SOUTH ATLANTIC 25 Delaware 1				
Delaware	398	395	300	9
	x	x	x	
District of Columbia				-
Florida 3	7	5	5	-
Georgia	x	x	X	
Maryland 3	11	5	1	
North Carolina 2	X	X   7	X	
South Carolina 4 Virginia 5	16	55	6 47	
West Virginia 6	49 261	271	218	5
EAST SOUTH CENTRAL 56	239	187	178	
Alabama 36	179	133	131	
Kentucky 10	25	23	22	
Mississippi 6	21	16	14	
Tennessee 4	14	15	11	
WEST SOUTH CENTRAL 38	313	329	319	]
Arkansas	X	X	x	
Louisiana 4	50	66	61	
Oklahoma 2 Texas 31	222	213	209	
MOUNTAIN 19	83	102	81	2
Arizona 4	12	12	10	
Colorado	x	I I	x	
ldaho 6	32	33	16	1
Montana 2	x	x	x	
Nevada 4	24	43	41	
New Mexico				-
Utah	x	x	x	
Wyoming				-
PACIFIC 81.	587	681	642	3
California 59 Oregon 2		646		
Washington 20	518 x	x	619 x	1

X - Withheld to avoid disclosure of individual operations

CENSUS OF BUSINESS

#### TABLE 7.--- ALL OTHER

Establishments, Employees, and Pay Roll, by Geographic Divisions and States

Division and State	Number of establish-	Employees (full-time and part-	Pay Roll (add 000)			
Division and State	ments	time). Avg. for year	Total	Full-time	Part-tim	
UNITED STATES	1,481	19,977	\$34,793	\$32,701	\$2,092	
NEW ENGLAND	70	357	675	646	29	
Connecticut	19	80	188	182		
Maine	12	50	58	50		
Massachusetts	32	183	374	360	1	
New Hampshire	2	x	x	x		
Rhode Island	5	x	x	x		
Vermont		 C 11C	17 070	30 743	-	
MIDDLE ATLANTIC	522 42	6,116	13,278 476	12,741	53	
New Jersey	378	4,842	11,193	10,863	33	
New York Pennsylvania	102	988	1,609	1,456	15	
EAST NORTH CENTRAL	223	3,044	5,423	5,016	40	
Illinois	101	1,832	3,385	3,174	21	
Indiana	15	85	86	79		
Michigan	37	604	920	761	15	
Ohio	48	398	798	788	1	
Wisconsin	22	125	234	214	, 2	
WEST NORTH CENTRAL	112	1,360	2,223	1,595	62	
lowa	9	64	28	15	]	
Kansas	6	46	59	58		
Minnesota	50	338	475	434	4	
Missouri	31	821	1,562	998	56	
Nebraska Nasab Dokota	7 5	63	75 16	72		
North Dakota	4	15 13	8	10		
South Dakota SOUTH ATLANTIC	128	1,233	2,053	1,928	12	
Delaware	13	72	189	182	14	
District of Columbia	24	381	888	852	3	
Florida	12	57	87	77	1	
Georgia	17	113	170	149	2	
Maryland	3	41	63	61		
North Carolina	6	136	139	138		
South Carolina	9	49	35	25	1	
Virginia	28	320	424	401	2	
West Virginia	16	64	58	43	]	
EAST SOUTH CENTRAL	49	447	409	369	4	
A la bama	12	52	49	44		
Kentucky Mississippi	5	191 51	154 39	124 38	3	
Tennessee	15	153	167	163		
WEST SOUTH CENTRAL	103	996	1,327	1,257	7	
Arkansas	4	36	13	13		
Loursiana	11	97	113	91	2	
Okiahoma	29	141	167	136	3	
Texas	59	722	1,034	1,017	1	
MOUNTAIN	37	333	435	402	3	
Arizona	5	17	16	16	-	
Colorado	13	142	172	155	1	
Idaho	1	X .	X	X	,	
Montana Nevada	6	83	93	81	1	
New Mexico	1	 x	 x	 T	-	
Utah	8	80	142	142	_	
₩yoming	3	x	X .	X Tan		
PACIFIC	237	6,091	8,970	8,747	22	
California	195	5,835	8,635	8,466	16	
Oregon	9	46	68	54	1	
Oregon						





