UNEMPLOYMENT—UNITED STATES SUMMARY

Introduction.—This section or chapter summarizes the unemployment returns for the United States from the census of April, 1930, by geographic divisions, States, and cities of 50,000 and over. Returns for counties and for urban places of 10,000 to 50,000 will be found in the separate State sections.

Method of enumeration.—The enumerators for the Fifteenth Census were instructed to ask each person reporting a gainful occupation whether or not he (or she) was at work on the preceding day. If not, the enumerator was instructed to obtain further information and to make entries on a separate unemployment schedule. On this schedule distinction was made between persons having jobs and persons having no jobs of any kind.

For persons having jobs, the questions were:

- 1. How many weeks since he has worked on that job?
- 2. Why was he not at work yesterday?
- 3. Does he lose a day's pay by not being at work?
- 4. How many days did he work last week?
- 5. How many days in a full-time week?

For persons having no jobs of any kind, the questions were:

- 1. Is he able to work?
- 2. Is he looking for a job?
- 3. For how many weeks has he been without a job?
- 4. Reason for being out of a job (or for losing his last job).

Reference was made on the unemployment schedule to the sheet and line of the population schedule containing entries for the same person, and from this schedule information was transcribed to the unemployment schedule as to sex, color nativity, age, marital condition, relationship to the head of the family, and occupation.

Unemployment classes.—Since the enumerators were asked to make entries on the unemployment schedule for all persons who were not at work "yesterday," it is obvious that many persons would be returned on these schedules who were not "unemployed," in accordance with the general acceptance of the term. It was, therefore, considered advisable to separate these returns into seven classes in accordance with the answers to the questions asked by the enumerators. The primary separation adopted was based on the answer to the question, "Does this person have a job of any kind?" Those who replied "Yes" were next separated into those idle without pay and those idle with pay. Finally, from those with jobs and idle without pay were separated those who gave sickness or disability as the reason for idleness, and those who reported themselves as voluntarily idle. Those who had no jobs of any kind were first separated in accordance with the answer of "Yes" or "No" to the question, "Is he able to work?" and those who replied "Yes" to this question were further separated on the basis of the next question, "Is he looking for a job?"

Table 1 presents returns in seven classes thus obtained for the United States by sex, together with the total population, the population 10 years old and over, and the total number of gainful workers—that is, persons reporting a gainful occupation. Each of the seven classes shown in this table has a definite relation to the unemployment problem, though some of them are composed mainly of persons who would not, even under the most elastic definition, be considered as "unemployed." Since the classes are widely different in their make-up and in their social significance, no total is given, either in this table or elsewhere.

Table 1.—Unemployment Returns by Classes, by Sex, for the United States: 1930

DESCRIPTION OF CLASS	Total	Male	Female
Total population	122, 775, 046	62, 137, 080	60, 637, 966
Population 10 years old and over	98, 723, 047 48, 832, 589	49, 949, 798 38, 053, 795	48, 773, 249 10, 778, 794
UNEMPLOYMENT RETURNS BY CLASSES	101		
CLASS A.—Persons out of a job, able to work, and looking for a job. Per cent of total population. Per cent of gainful workers.	2, 429, 062 2. 0 5. 0	2, 058, 738 3. 3 5. 4	370, 324 0. 6 3. 4
CLASS B.—Persons having jobs but on lay-off without pay, excluding those sick or voluntarity idle. Per cent of total population Per cent of gainful workers.	758, 585 0. 6 1. 6	627, 407 1. 0 1. 6	131, 178 0. 2 1. 2
CLASS C Persons out of a job and unable to work	172,661	140, 864	31, 797
CLASS D.—Persons having jobs but idle on account of sickness or dis- ability	273, 588	208, 278	65, 310
CLASS E.—Persons out of a job and not looking for work	87,988	61, 068	26, 920
CLASS F.—Persons having jobs but voluntarily idle, without pay	84, 595	60, 254	24, 341
CLASS G.—Persons having jobs and drawing pay, though not at work (on vacation, etc.)	82, 335	63, 544	18,791

Class A, which constitutes by far the greater part of the unemployment returns, is made up of those persons who are unemployed in the strictest sense of the term, being out of a job, able and willing to work, and looking for a job.

Class B includes many persons who are working on part time, and are therefore better situated than those who have no jobs at all. The question as to whether a man has a job or not has proved to be a difficult one to answer, and class B includes many persons who have been laid off from their jobs for long periods (the tabulation by weeks idle will show how long), some of whom are practically in the same position as those in class A. Nominally, they have a job, but practically they are not receiving any income from that job, and they may have no definite promise as to when that income will be resumed.

Classes C and D are made up of persons unable to work. Their separation from their job is a matter of personal misfortune rather than the result of a scarcity of employment.

Classes E, F, and G are made up for the most part of persons whose idleness is voluntary, and who were included in the unemployment count as an incidental result of the method of selection used. Class E is composed of persons able to work and having no job, who were reported by the enumerator as not looking for work. Class F is made up of persons having jobs and not drawing pay, for whom the reason for idleness was reported to be "voluntary lay-off" or its equivalent. Class G includes all those having jobs who were reported by the enumerator as not losing pay as a result of their idleness, being mainly persons on vacation with pay.

According to the returns on which the classifications were based, the persons in these three classes have little in common with the truly unemployed. It is possible, however, that in an appreciable number of these cases one or more questions were misunderstood and incorrectly answered. For example, many persons in class E gave reasons for idleness (such as "plant closed" or "off season") which suggest that the reason for their not seeking work was that they felt it useless to look for work in their occupation at that time. Some of these might properly have been placed in class A, if more adequate information had been available. Class F may include some persons for whom the reason "voluntary lay-off" was given by enumerators who misunderstood the expression. Class G includes a considerable number of persons reporting long periods of idleness, which seem inconsistent with continued wage payments and certainly with the assumption that they were on vacation, suggesting a possible misunderstanding on the part of the enumerator. From these two groups some persons might therefore have been transferred to class B on the basis of a correct interpretation of the questions and of the information given to the enumerator.

Color and nativity.—For all areas, classes A and B are shown by sex, and by color or race. Nativity classes (native white, native parentage; native white, foreign or mixed parentage; and foreign-born white) are shown for the white race only. For the Southern States (Delaware, Maryland, the District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida, Kentucky, Tennessee, Alabama, Mississippi, Arkansas, Louisiana, Oklahoma, and Texas), separate tabulations are shown for Negroes.

Table 2 presents classes A and B by sex, color, and nativity, for the United States, in comparison with the total population similarly classified.

Table 2.—Unemployment Returns—Classes A and B, by Sex, Color, and Nativity, for the United States: 1930

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CLASS, SEX, ETC.	Total	Total white	Native parentage	Foreign or mixed parentage
Total population Male Female	122, 775, 046 62, 137, 080 60, 637, 966	108, 864, 207 55, 163, 854 53, 700, 353	70, 138, 614 35, 460, 001 34, 676, 613	25, 361, 186 12, 550, 144 12, 811, 042
CLASS A.—Persons out of a job, able to work, and looking for a job. Male.————————————————————————————————————	2, 058, 738	2, 128, 395 1, 829, 755 298, 640	1,010,516 860,616 149,900	603, 344 495, 828 107, 516
T 0111010	2. 0 3. 3 0. 6	2. 0 3. 3 0. 6	1. 4 2. 4 0. 4	
CLASS B.—Persons having jobs but on tay-off without pay, excluding those sick or voluntarity idle. Male. Female. Per cent of population:	758, 585 627, 407 131, 178	680, 020 567, 621 112, 399	335, 398 278, 444 56, 954	177, 282 139, 251 38, 031
Total Male Female	0. 6 1. 0 0. 2	0.6 1.0 0.2	0. 5 0. 8 0. 2	0.7 1.1 0.3
CLASS, SEX, ETC.	Foreign- born white	Negro	Mexican	Other races
Total population Male Female	7, 153, 709 6, 212, 698	11, 891, 143 5, 855, 669 6, 035, 474	1, 422, 533 758, 674 663, 859	597, 163 358, 883 238, 280
CLASS A.—Persons out of a job, able to work, and looking for a job. Male. Female Per cent of population: Total	514, 535 473, 311 41, 224	255, 931 187, 355 68, 576	34, 782 32, 203 2, 579	9, 954 9, 425 529
Male Female	6. 6 0. 7	2. 2 3. 2 1. 1	2. 4 4. 2 0. 4	1. 7 2. 6 0. 2
CLASS B.—Persons having jobs but on lay-off with- out pay, excluding those sick or voluntarily idle. Male. Female Per cent of population: Total. Male	167, 340 149, 926 17, 414	65, 605 48, 220 17, 385	10, 274 9, 027 1, 247	2, 686 2, 539 147
Total Male Female Female	1. 3 2. 1 0. 3	0.6 0.8 0.3	0.7 1.2 0.2	0. 4 0. 7 0. 1

Table 3 shows unemployment returns in classes C, D, E, F, and G for the United States by sex and color (white, Negro, and other races), supplementing the presentation of these classes for the total population in Table 1.

TABLE 3.—UNEMPLOYMENT RETURNS—CLASSES C TO G, BY SEX AND COLOR, FOR THE UNITED STATES: 1930

April 201 Committee of the Committee of		g al faras gras	
DESCRIPTION OF OLASS	Total	Male	Female
- All language property was the control of the best too	1. 1 1 1 1 1 1 1 1 1	and the con-	in the stay
Total population	108, 864, 207	55, 163, 854	58, 700, 358
ignoring and the control of the particle agreement for the	10 70 1 3 S S	matter to up	eral public
CLASS C.—Persons out of a job and unable to work.	149,880	126, 169	23, 711
CLASS D.—Persons having jobs but idle on account of sickness or disability	232, 325	182, 808	49, 517
CLASS E.—Persons out of a job and not looking for work	77, 748	55, 329	22, 419
CLASS F.—Persons having jobs but voluntarily idle, without pay	72, 275	52, 528	19, 747
CLASS G Persons having jobs and drawing pay, though not at	e de la companie de l	io edeleti	3 17,565
work (on vacation, etc.)	74, 146	58, 027	16, 119
. NEGRO. Describer and the second second	zer i jegan i		A - 4 44
Total population	11, 891, 143	5, 855, 669	6, 035, 474
CLASS C Persons out of a job and unable to work	20, 560	12,676	7,884
CLASS D.—Persons having jobs but idle on account of sickness or disability	37, 893	22, 644	15, 249
CLASS E.—Persons out of a job and not looking for work	8, 309	4, 179	4, 130
CLASS F.—Persons having jobs but voluntarity idle, without pay	10, 588	6, 230	4,358
OLASS G.—Persons having jobs and drawing pay, though not at work (on vacation, etc.)	7, 258	4, 679	2, 579
OTHER RACES Total population	2, 019, 696	1, 117, 557	902, 139
CLASS C.—Persons out of a job and unable to work	2, 221	2, 019	202
CLASS D.—Persons having jobs but idle on account of sickness or disability	3, 370	2, 826	544
CLASS E.—Persons out of a job and not looking for work	1, 931	1, 560	371
CLASS F.—Persons having jobs but voluntarily idle, without pay	1,732	1, 496	236
CLASS G.—Persons having jobs and drawing pay, though not at work (on vacation, etc.)	931	838	93

Reriod of idleness.—Table 4 presents the unemployment returns in classes A and B, by sex and by number of weeks idle. For class A (persons out of a job, able to work, and looking for a job) these periods are based on the replies to the question, "For how many weeks has he been without a job?" For class B (persons having jobs, but on lay-off without pay), the question reads, "How many weeks since he has worked on that job?" If these questions were followed literally, the periods of idleness for class A should represent the number of weeks with no employment whatever, while the second form of the question admits of the possibility of some employment in the form of odd jobs and makeshift occupations. As would be expected, long periods of idleness form a larger percentage of the total in class A than in class B. In class B, however, the number of persons with periods of idleness in excess of two weeks is 42 per cent, and the number of those reporting periods of idleness in excess of nine weeks, 21 per cent. In Table 16 periods of idleness for classes A and B are presented by sex for geographic divisions, and in Tables 43 and 45, classes C, D, F, and G are shown for the United States by periods of idleness and sex.

TABLE 4.—UNEMPLOYMENT RETURNS—CLASSES A AND B, BY SEX AND BY PERIOD OF IDLENESS, FOR THE UNITED STATES: 1930

444				The Light Street Street	1 1 1	N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
081.4 638.\$	PERIOD OF IDI	LENESS	Persons out		e to work,	CLASS B Persons having jobs but on lay-off without pay, excluding those sick or voluntarily idle			
475 12) Bres (8)	Total	Male	Female	Total	Male	Female	
di	otal number		2, 429, 062	2, 058, 738	370, 324	758, 585	627, 407	131, 178	
1 or 2 w 3 or 4 w 5 to 8 w 9 to 13 v 14 to 17	reeks reeks weeks weeks		62, 019 311, 893 319, 945 366, 707 363, 189 240, 998	50, 201 253, 334 259, 515 305, 217 308, 037 210, 902	11, 818 58, 559 60, 430 61, 490 55, 152 30, 096	243, 654 153, 000 86, 622 74, 426 55, 308 34, 883	197, 875 123, 299 71, 146 63, 711 46, 914 30, 319	45, 779 29, 701 15, 476 10, 715 8, 394 4, 564	
27 to 39 40 to 52 53 to 10 105 wee	weeks4 weeks4 weeksks and over		132, 116 121, 290 53, 832 26, 326	348, 772 116, 798 102, 034 46, 245 22, 955 34, 728	40, 164 15, 318 19, 256 7, 587 3, 371 7, 083	47, 223 10, 098 6, 320 2, 283 1, 054 43, 714	41, 442 8, 726 5, 245 1, 889 892 35, 949	5,781 1,372 1,075 394 162 7,765	
P	er cent		100.0	100.0	100.0	100.0	100.0	100.0	
1 or 2 w 3 or 4 w 5 to 8 w 9 to 13	reeks reeks weeks		12.8 13.2 15.1 15.0	2. 4 12. 3 12. 6 14. 8 15. 0 10. 2	3. 2 15. 8 16. 3 16. 6 14. 9 8. 1	32.1 20.2 11.4 9.8 7.3 4.6	31. 5 19. 7 11. 3 10. 2 7. 5 4. 8	34. 9 22. 6 11. 8 8. 2 6. 4 3. 5	
27 to 39 40 to 52 53 to 10 105 wee	weeks weeks weeks ks and over		5. 4 5. 0 2. 2 1. 1	16. 9 5. 7 5. 0 2. 2 1. 1 1. 7		6.2 1.3 0.8 0.3 0.1 5.8	6.6 1.4 0.8 0.3 0.1 5.7	4. 4 1. 0 0. 8 0. 3 0. 1 5. 9	

Reason for idleness.—The reasons for idleness, shown in the same form and for the same areas as periods of idleness, represent the consolidation into groups of a great variety of reasons given on the unemployment schedules. These reason groups may be outlined briefly as follows:

Voluntary absence: Voluntary lay-off." Other reasons indicating voluntary idleness. Personal disability. Family reasons. Weather conditions. Breakdown of plant or equipment. Seasonality (off season): Off season.' Other reasons implying seasonality. Economic conditions: Lack of orders or "business dull." Job completed or not begun. Shortage of materials, equipment, or cars. Plant (factory, mine, store, etc.) closed, moved, or sold. Plant or worker on part time. Substitute workers or "extra gangs." Other economic conditions. Industrial policy: Machines introduced or replaced. Reduction of force. Cheaper labor substituted. Worker too old (actually given as reason). Other reasons involving industrial policy. Labor disputes.

Immediate or superficial reasons:

measase or superficial reasons Laid off.

Other immediate reasons ("No work," "Can't find work," "Slack work," etc.).

Dissatisfaction (with job or conditions of work).

Miscellaneous.

Reason not reported.

These reasons are in most cases self-explanatory, and all groups are represented in the tables for class A. In class B, however, there are no cases of personal disability or voluntary absence from work, since by definition these cases have been excluded from class B. Here again, as in connection with the period of idleness, the classification is based on questions differing somewhat as between persons reporting that they had no job (class A), and persons reporting that they did have a job, but were not at work (class B). The question on which the reason classification for class A is based reads as follows: "Reason for being out of a job (or for losing his last job)." Jobless persons, therefore, had the option of reporting the reason for not having a job at the time the question was asked or the reason for losing the last job they had. The apparent inconsistency of a return showing a man reported as able to work and looking for work, with illness or disability as the reason for idleness, may be explained, therefore, on the assumption that the man reported illness as the reason for losing his last job, but has since recovered and is now able to work. For class B the reasons shown in the tables are based on the question "Why was he not at work yesterday?" Even for persons in class B, however, there were evidently certain alternatives presented in

connection with the replies to this question. Large numbers of the entries on the schedules carry reasons of the type classified in the general group entitled "Immediate or superficial reasons," such as "No work," or "Can not find work." Answers in this group represent either a failure on the part of the enumerator to obtain a more definite and significant reason, or a real lack of knowledge on the part of the person enumerated as to why work was difficult to obtain.

Table 5 shows the unemployment returns for classes A and B, by sex and by main reason groups. It will be noted that by far the greater part of the reasons given for both classes fall within three main reason groups: Economic conditions, immediate or superficial reasons, and seasonality. Family reasons, weather conditions, and breakdown of plant or equipment are important in class B, but not in class A, while dissatisfaction and reasons of industrial policy are significant for class A, but not for class B. In Table 17, reasons for idleness for classes A and B are presented by sex, for geographic divisions.

TABLE 5.—UNEMPLOYMENT RETURNS—CLASSES A AND B, BY SEX AND BY REASON FOR IDLENESS, FOR THE UNITED STATES: 1930

REASON FOR IDLENESS	Persons out	CLASS A of a job, able ooking for a j	to work,	CLASS B Persons having jobs but on lay- off without pay, excluding those sick or voluntarily idle			
	Total ·	Male	Female	Total	Male	Fernale	
Total number	2, 429, 062	2, 058, 788	370, 324	758, 585	627, 407	131, 178	
Voluntary absence	42, 874 138, 273 10, 703 4, 202 4, 425 367, 510 716, 169	30, 262 101, 177 4, 869 4, 074 3, 746 324, 176 619, 792	12, 612 37, 096 5, 834 128 679 43, 334 96, 377	18, 644 27, 777 8, 759 116, 917 289, 311	9, 935 26, 668 7, 737 97, 369 238, 625	8,709 1,109 1,022 19,548 50,686	
Industrial policy	102, 170 8, 800 919, 150 96, 920 5, 143 12, 723	87, 354 7, 774 787, 257 73, 248 4, 618 10, 391	14, 816 1, 026 131, 893 23, 672 525 2, 332	11, 403 6, 505 267, 957 4, 795 1, 362 5, 155	9, 603 5, 868 222, 295 3, 942 1, 229 4, 136	45, 662 853 133	
Per cent	100.0	100.0	100.0	100.0	100.0	100.0	
Voluntary absence	0. 4 0. 2 0. 2 15. 1 29. 5	0. 2 0. 2 0. 2 15. 7 30. 1	0. 2 11. 7	2.5 3.7 1.2 15.4	4.3 1.2 15.5	0.8 0.8 14.9	
Industrial policy Labor disputes Immediate or superficial reasons Dissatisfaction Miscellaneous Reason not reported	4. 2 0. 4 37. 8 4. 0	4. 2 0. 4 38. 2 3. 6	0.3 35.6 6.4 0.1	0.9 35.3 0.6 0.2	0. 9 35. 4 0. 6 0. 2	0. 8 34. 8 0. 1	

Age groups.—Table 6 presents the unemployment returns in classes A and B for the United States, by sex, in 5-year age groups, from ages 10 to 14, to 70 years and over. All returns for children under the age of 10 were disregarded, as in the occupation tabulation such persons do not fall within the definition of gainful workers. These figures will become more significant when the tabulation of all gainful workers by age groups becomes available. Age groups for classes A and B are presented by sex for geographic divisions in Table 18.

Table 6.—Unemployment Returns—Classes A and B, by Sex and by Age, for the United States: 1930

AGE	Persons out	CLASS A of a job, able t oking for a jo	o work, and b	CLASS B Persons having jobs but on lay- off without pay, excluding those sick or voluntarily idle			
	Total	Male	Female	Total	Male	Female	
Total number	2, 429, 062	2, 058, 738	370, 324	758, 585	627, 407	131, 178	
10 to 14 years	267, 246 414, 683 293, 901 239, 127 244, 744	1,520 192,176 331,428 243,397 203,800 211,265 197,425	939 75, 070 83, 255 50, 504 35, 327 33, 479 25, 960	1, 653 76, 814 119, 819 97, 054 82, 630 85, 254 76, 842	889 50, 097 92, 174 80, 012 69, 804 72, 645 66, 454	764 26, 717 27, 645 17, 042 12, 826 12, 609 10, 388	
45 to 49 years	179, 703 141, 153 104, 782 68, 484	188, 078 162, 589 129, 096 97, 042 62, 226 37, 171 1, 525	22, 232 17, 114 12, 057 7, 740 4, 258 2, 118 271	67, 643 54, 360 39, 951 28, 109 17, 168 10, 874 414	59, 427 48, 167 35, 920 25, 565 15, 752 10, 162 339	8, 216 6, 193 4, 031 2, 544 1, 416 712 75	
Per cent	100.0	100. 0	100. 0	100. 0	100.0	100.0	
10 to 14 years	0.1 11.0 17.1 12.1 9.8 10.1	0. 1 9. 3 16. 1 11. 8 9. 9 10. 3 9. 6	0. 3 20. 3 22. 5 13. 6 9. 5 9. 0 7. 0	0. 2 10. 1 15. 8 12. 8 10. 9 11. 2 10. 1	0.1 8.0 14.7 12.8 11.1 11.6 10.6	0.6 20.4 21.1 13.0 9.8 9.6 7.9	
45 to 49 years	7.4 5.8 4.3 2.7 1.6	9. 1 7. 9 6. 3 4. 7 3. 0 1. 8 0. 1	6. 0 4. 6 3. 3 2. 1 1. 1 0. 6 0. 1	8. 9 7. 2 5. 3 3. 7 2. 3 1. 4 0. 1	9.5 7.7 5.7 4.1 2.5 1.6 0.1	6.3 4.7 3.1 1.9 1.1 0.5 0.1	

Family relationship.—Table 7 gives the unemployment returns in classes A and B, by sex and by relationship of the person unemployed to the family group of which he (or she) is a member. These figures show the number of persons who were themselves at the head of families, the number who were related family members, and the number who were not returned as related members of a family. This last group is composed of lodgers, and of persons living alone or in "partnership families." In Tables 19 and 20 the unemployment returns in classes A and B are shown by family relationship and sex, for geographic divisions and States.

Table 7.—Unemployment Returns—Classes A and B, by Sex and by Family Relationship, for the United States: 1930

FAMILY RELATIONSHIP		CLASS A t of a job, able looking for a		CLASS B Persons having jobs but on lay- off without pay, excluding those sick or voluntarily idle			
	Total	Male	Female	Total	Male	Female	
Total number	2, 429, 062	2, 058, 738	370, 324	758, 585	627, 407	131, 178	
Head of family	1, 017, 913 961, 228 449, 921	981, 591 703, 414 373, 733	36, 322 257, 814 76, 188	383, 245 280, 451 94, 889	370, 919 178, 226 78, 262	12, 326 102, 225 16, 627	
Per cent	100.0	100.0	100. 0	100.0	100.0	100.0	
Head of family Related member of family Lodger, etc.	41. 9 39. 6 18. 5	47. 7 34. 2 18. 2	9. 8 69. 6 20. 6	50. 5 37. 0 12. 5	59. 1 28. 4 12. 5	9. 4 77. 9 12. 7	

Ability to speak English.—Table 8 shows for classes A and B, by sex, the number of foreign-born persons according to their ability to speak English.

Table 8.—Unemployment Returns—Classes A and B, for Foreign-born White Workers, by Sex and by Ability to Speak English, for the United States: 1930

ABILITY TO SPEAK ENGLISH	Persons out of	CLASS A fajob, ableto king for a job	work, and	CLASS B Persons having jobs but on lay-off without pay, excluding those sick or voluntarily idle			
	Total	Male	Female	Total	Male	Female	
Total foreign-born white.	514, 585	473, 311	41, 224	167, 340	149, 926	17, 414	
Able to speak English Not able to speak English	487, 284 27, 251	448, 310 25, 001	38, 974 2, 250	157, 797 9, 543	142, 041 7, 885	15,756 1,658	
Per cent	100.0	100.0	100. 0	100.0	100. 0	100.0	
Able to speak English Not able to speak English	94. 7 5. 3	94.7 5.3	94. 5 5. 5	94. 3 5. 7	94. 7 5. 3	90. 5 9. 5	

Industry groups.—In this summary bulletin, tables are presented for the United States showing the unemployment returns in classes A and B, by sex and industry groups, with the number of gainful workers in each industry group for comparison. In these tables the agricultural group is the only one subdivided by occupation. Of these agricultural occupations, that of "Farm laborers—Wageworkers" is by far the most significant. The occupation group "Farm laborers—Unpaid family workers" is of no significance in relation to unemployment, as such persons would not properly be returned on the unemployment schedule, even though not at work. It was thought necessary, however, to include family workers in the total of gainful workers, as otherwise the figures would not agree with those in the population report.

In Tables 9 and 10 the returns in classes A and B are shown by sex for the United States, by broad industry groups. The full list of 55 industry groups is shown for classes A and B in Tables 21 and 22 by sex, together with the number of gainful workers by sex, in each industry group. The per cent distribution of the returns in classes A and B is shown in Table 23. Table 24 shows the returns in classes A and B by industry groups, for Negroes in the Southern States. In Tables 25 to 42, the number of gainful workers and the unemployment returns in classes A and B, with per cent of gainful workers, are presented by sex for each of the nine geographic divisions. The returns in class E (persons out of a job and not looking for work) are also presented by industry groups in Table 44.

Table 9.—Unemployment Returns—Class A, by Sex and by Main Industry Groups, for the United States: 1930

	GAIN	FUL WORK	ERS	Persons o	ut of a job,	LASS A able to u	ork, a	nd loo	king
INDUSTRY GROUP						Per cent of gain- ful workers			
	Total	Male	Female	Total	Male	Female	Total	Male	Female
All industries	48, 832, 589	38, 053, 795	10, 778, 794	2, 429, 062	2, 058, 738	370, 324	5. 0	5. 4	3, 4
Agriculture Forestry and fishing Extraction of minerals Coal mines Manufacturing and me-	10, 482, 323 270, 125 1, 158, 064 691, 507	9, 568, 347 266, 876 1, 147, 770 688, 660	10, 294	19, 848 90, 758	19,627 90,460	5, 632 221 298 95	1. 1 7. 3 7. 8 7. 6	1. 1 7. 4 7. 9 7. 6	0. 6 6. 8 2. 9 3. 3
Building industry Automobile factories	14, 317, 535 2, 561, 541	11, 901, 247 2, 526, 094			1, 013, 772 393, 503	108, 838 1, 587	7. 8 15. 4	8. 5 15. 6	
and repair shops Iron and steel industries Textile industries	897, 907 2, 385, 006 1, 187, 431	848, 658 2, 253, 765 691, 346		154, 111	149,830	2, 487 4, 281 23, 355	9. 0 6. 5 6. 1	9, 2 6, 6 7, 1	
Transportation Trade Public service (not else-	4, 438, 605 7, 537, 026	3, 990, 875 5, 820, 642			199, 220 195, 757	8, 608 55, 712	4. 7 3. 3	5. 0 3. 4	1. 9 3. 2
Professional service Domestic and personal	1, 057, 904 3, 425, 844	934, 581 1, 663, 0 49	123, 323 1, 762, 795	23, 299 75, 328	21, 841 42, 285	1, 458 33, 043	2. 2 2. 2	2. 3 2. 5	1. 2 1. 9
service	4, 812, 09 8 1, 333, 065	1, 662, 707 1, 097, 701	3, 149, 391 235, 364	210, 432 316, 322	88, 254 281, 986	122, 178 34, 336	4. 4 23. 7	5. 3 25. 7	3. 9 14. 6

Table 10.—Unemployment Returns—Class B, by Sex and by Main Industry Groups, for the United States: 1930

	GAIN	FUL WORKI	CRS	CLASS B Persons having jobs but on lay-off without pay, excluding those sick or voluntarity idle					thout tarily
INDUSTRY GROUP				Number				ent of works	
	Total	Male	Female	Total	Male	Fe- male	Total	Male	Female
All industries	48, 832, 589	38, 053, 795	10, 778, 794	758, 585	627, 407	131, 178	1. 6	1. 6	1. 2
Agriculture	10, 482, 323 270, 125 1, 158, 064 691, 507	266, 876 1, 147, 770	3, 249 10, 294	8, 369 98, 734		77 181	0. 3 3. 1 8. 5 12. 6	0.3 3.1 8.6 12.7	0. 6 2. 4 1. 8 3. 4
ical industries Building industry Automobile factories and	14, 317, 535 2, 561, 541						2. 9 3. 6	2.8 3.6	3. 2 1. 0
repair shops Iron and steel industries Textile industries	897, 907 2, 385, 006 1, 187, 431	2, 253, 765	131, 241	69, 484	67, 441	2,043	2. 6 2. 9 5. 4	2. 6 3. 0 4. 9	2. 3 1. 6 6. 0
Transportation Trade Public service (not else-	4, 438, 605 7, 537, 026	3, 990, 875 5, 820, 642						1. 8 0. 6	0. 4 0. 6
where classified) Professional service Domestic and personal serv-	1, 057, 904 3, 425, 844						0. 6 0. 6		0.3 0.6
iceIndustry not specified	4, 812, 098 1, 333, 065	1, 662, 707 1, 097, 701					0. 7 2. 2	0. 7 2. 3	0.7 1.2

Urban and rural areas.—In Table 11, the returns in classes A and B are presented by sex, for urban population groups and for rural territory. In this table the total population and the number of gainful workers are also shown with per cent of population and per cent of gainful workers in each unemployment class.

Table 11.—Unemployment Returns—Classes A and B, by Sex, for Urban Groups and Rural Territory, for the United States: 1930

e <u>stille police dellactif</u>	<u>) , </u>		P 14 11				34 (4)	1010
1번 작 소(33 (2)번 (3) (3) (3)	10 mai 1 mai	Persons out of a job, able to work, and looking exclude			Persons h on lay-o excludin	LASS B having jobs but off without pay, ng those sick or crity idle		
SEX AND AREA	Total population	Number of gainful workers		Per	Per cent of		Per cent	Per cent of
Pro Miller (1994) Albert (1994) Albert (1994) Albert (1994) Albert (1994) Albert (1994) Albert (1994) Albert (1994) Albert (1994) Albert (1994)	Marian da sa		Number	of popu- lation	gain- ful work- ers	Number	of popu- lation	gain- ful work- ers
United States	122, 775, 046	48, 832, 589	2, 429, 062	2.0	5. 0	758, 585	0. 6	1. 6
Urban territory Places of—	68, 954, 823	29, 754, 220	1, 949, 748	2.8	6.6	527, 672	0.8	1.8
1,000,000 or more 500,000 to 1,000,000 250,000 to 500,000 100,000 to 250,000 50,600 to 100,000 10,000 to 50,000 2,550 to 10,000 Rural territory	5, 763, 987 7, 956, 228 7, 540, 966 6, 491, 448 15, 522, 893	6, 906, 769 2, 604, 291 3, 637, 411 3, 269, 094 2, 804, 82, 711 4, 149, 059 19, 078, 369	570, 178 190, 410 242, 744 216, 216 164, 820 355, 236 210, 144 479, 314	3.8 3.3 3.1 2.9 2.5 2.3 2.0 0.9	8.3 7.3 6.7 6.6 5.9 5.6 5.1 2.5	92, 562 44, 879 51, 546 55, 842 52, 928 136, 160 93, 755 230, 913	0.6 0.8 0.6 0.7 0.8 0.9 0.9	1.3 1.7 1.4 1.7 1.9 2.1 2.3 1.2
Males	62, 137, 080	38, 053, 795	2, 058, 738	3.3	5, 4	627, 407	1.0	1.6
Urban territoryPlaces of—	34, 154, 760	21, 854, 042	1, 631, 950	4.8	7.5	428, 543	1.3	2.0
1,000,000 or more	2, 883, 621 3, 896, 008 3, 716, 275 3, 185, 762 7, 649, 009 5, 239, 587	5, 081, 817 1, 911, 196 2, 586, 414 2, 373, 849 2, 029, 566 4, 732, 266 3, 138, 944 16, 199, 753	474, 168 162, 510 198, 143 178, 897 136, 538 300, 559 181, 135 426, 788	6.3 5.6 5.1 4.8 4.3 3.9 3.5 1.5	9.3 8.5 7.7 7.5 6.7 6.4 5.8 2.6	75, 954 37, 255 40, 271 43, 959 41, 907 110, 523 78, 674 198, 864	1.0 1.3 1.0 1.2 1.3 1.4 1.5 0.7	1.5 1.9 1.6 1.9 2.1 2.3 2.5 1.2
Females	60, 637, 966	10, 778, 794	370, 324	0.6	3.4	131, 178	0.2	1.2
Urban territory Places of—	34, 800, 063	7, 900, 178	317, 798	0.9	4.0	99, 129	0.3	1.3
1,000,000 or more	2, 880, 366 4, 060, 220 3, 824, 691 3, 305, 686 7, 873, 884	1, 824, 952 693, 095 1, 050, 995 895, 245 775, 329 1, 650, 445 1, 010, 115 2, 878, 616	96, 010 27, 900 44, 601 37, 319 28, 282 54, 677 29, 009 52, 526	1.3 1.0 1.1 1.0 0.9 0.7 0.5 0.2	5.3 4.0 4.2 4.2 3.6 3.3 2.9 1.8	16, 608 7, 624 11, 275 11, 883 11, 021 25, 637 15, 081 32, 049	0. 2 0. 3 0. 3 0. 3 0. 3 0. 3 0. 3 0. 3	0.9 1.1 1.3 1.4 1.6 1.5

Geographic divisions, States, and cities.—In Table 12 the unemployment returns in classes A and B are presented by sex for States, together with the population of each area, the number of gainful workers, and the percentage of population and percentage of gainful workers in each unemployment class. In Table 13, classes C, D, E, F, and G are shown in totals for geographic divisions and States. In Table 14 the returns in classes A and B are shown for cities of 50,000 and over in a form parallel with the presentation by divisions and States in Table 12. Table 15 shows returns in classes C, D, E, F, and G in total for cities of 50,000 and over.

Table 12.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), by States: 1930

					_			
•	Par	pant	not	shown	where	1000	than	0 11
1	LLCL	COLL	7700	SHOWN	** 11010	1000	DITTOTE	A . T

	72 02 0000 20					- ,43%	3.4. 7.4.	
	Total pop-	Number	CI Persons of to work for a job	, and l	b, able coking	Persons on lay- excludi	off with	out pay, e sick or
STATE	ulation	of gainful workers	Number	Per cent of popu- lation	Per cent of gainful work- ers	Number	Per cent of popu- lation	Per cent of gainful work- ers
Alabama	2, 646, 248 1, 315, 009 1, 331, 239 1, 700, 775 857, 522 843, 253 944, 834 457, 144 487, 690	1, 026, 320 771, 918 254, 402 593, 696 492, 034 101, 662 432, 362 279, 675 152, 687	21, 441 17, 461 3, 980 13, 318 11, 400 1, 918 8, 120 6, 058 2, 062	0.8 1.3 0.3 0.8 1.3 0.2 0.9 1.3	2.1 2.3 1.6 2.2 2.3 1.9 1.9 2.2 1.4	8, 551 6, 873 1, 678 5, 090 4, 143 947 3, 461 2, 730 731	0.3 0.5 0.1 0.5 0.1 0.6 0.1	0.8 0.9 0.7 0.9 0.8 0.9 0.8 1.0
Arizona	435, 573 231, 304 204, 269	165, 304 135, 209 30, 095	7, 990 7, 156 834	1.8 3.1 0.4	4.8 5.3 2.8	1,533 1,378 155	0.4 0.6 0.1	0.9 1.0 0.5
Arkansas. Male Female. White. Male Female. Negro Male Female.	702, 261 672, 645 478, 463 236, 909	687, 870 548, 373 119, 497 465, 449 400, 475 64, 974 201, 955 147, 473 54, 482	3,360 2,296	0.7 1.1 0.3 0.7 1.2 0.2 0.7 1.0 0.4	1.9 1.9 2.0 2.0 2.0 2.0 1.7 1.6 2.0	5, 581 4, 893 638 4, 240 3, 839 401 1, 289 1, 054 235	0.3 0.5 0.1 0.3 0.5 0.1 0.3 0.4 0.1	1.0 0.6 0.6 0.7
California Male Female	5, 677, 251 2, 942, 595 2, 734, 656	2, 500, 969 1, 942, 155 558, 814	136, 252	2.8 4.6 0.9	6. 5 7. 0 4. 6	28, 172 23, 127 5, 045		0.9
Colorado	530, 752	402, 894 321, 718 81, 176	19, 595	3.7	5, 6 6, 1 3, 8	7, 502 6, 761 741	0.7 1.3 0.1	1. 9 2. 1 0, 9
Connecticut Male Female	801, 303	677, 292 498, 924 178, 368	32, 340	4.0	5. 6 6. 5 3. 3	12, 579 9, 552 3, 027	0. 8 1. 2 0. 4	1.9
Delaware Male Female. White. Male. Female Negro Male. Female	121, 257 117, 123 205, 694 104, 200 101, 494 32, 602 16, 983	82, 145 65, 922 16, 223 15, 890 11, 162	2, 636 551 2, 195 1, 887 308 988 2 748	2. 2 0. 5 1. 1 1. 8 0. 3 3. 0 4. 4	3.4 2.6 2.7 2.9 1.9 6.2 6.7	726 581 145 519 420 98 207 161	0.3 0.5 0.1 0.3 0.4 0.1 0.6	0.8 0.7 0.6 0.6 0.6 1.3

TABLE 12.—UNEMPLOYMENT RETURNS—CLASSES A AND B, BY SEX (AND BY COLOR FOR THE SOUTH), BY STATES: 1930—Continued

	Total pop-	Number	Persons of to work for a join	LASS A put of a jek, and b	ob, able looking	Persons on lay- exclud	LASS B having j off withd ing those arily idle	out pay, sick or
STATE	ulation	of gainful workers	Number	Per cent of popu- lation	Per cent of gainful work- ers	Number	Per cent of popu- lation	Per cent of gainful work- ers
District of Columbia Male. Female. White. Male. Female. Negro. Male. Female. Female.	486, 869	248, 859	8, 999	1. 8	3.7	1, 676	0. 3	0.7
	231, 883	154, 882	6, 418	2. 8	4.1	1, 280	0. 6	0.8
	254, 986	88, 977	2, 581	1. 0	2.9	396	0. 2	0.4
	353, 914	170, 183	4, 965	1. 4	2.9	964	0. 3	0.6
	168, 982	112, 629	3, 801	2. 2	3.4	769	0. 5	0.7
	184, 932	57, 554	1, 164	0. 6	2.0	195	0. 1	0.3
	132, 068	73, 130	4, 032	3. 1	5.5	712	0. 5	1.0
	62, 225	41, 747	2, 615	4. 2	6.3	511	0. 8	1.2
	69, 843	31, 383	1, 417	2. 0	4.5	201	0. 3	0.6
Florida Male Female White Male Femalo Negro Male Female	1 700 011	599, 010 448, 606 150, 404 380, 304 307, 176 73, 128 218, 174 140, 939 77, 235	33, 120 24, 733 8, 387 21, 538 17, 588 3, 955 11, 567 7, 136 4, 431	2, 3 3, 4 1, 1 2, 1 3, 4 0, 8 2, 7 3, 3 2, 0	5. 5 5. 6 5. 7 5. 7 5. 4 5. 3 5. 1 5. 7	5, 631 4, 253 1, 378 3, 340 2, 686 654 2, 290 1, 566 724	0. 4 0. 6 0. 2 0. 3 0. 5 0. 1 0. 5 0. 7 0. 3	0.9 0.9 0.9 0.9 0.9 0.9 1.0
Georgia Male Female. White Male Femsle Negro Male Female.	2, 908, 506	1, 162, 174	27, 672	1. 0	2. 4	11, 950	0.4	1, 0
	1, 434, 527	849, 852	19, 626	1. 4	2. 3	7, 969	0.6	0, 9
	1, 473, 979	312, 322	8, 046	0. 5	2. 6	3, 981	0.3	1, 3
	1, 836, 974	667, 235	15, 480	0. 8	2. 3	6, 526	0.4	1, 0
	920, 781	537, 967	12, 333	1. 3	2. 3	4, 684	0.5	0, 9
	916, 193	129, 268	3, 147	0. 3	2. 4	1, 842	0.2	1, 4
	1, 071, 125	494, 723	12, 189	1. 1	2. 5	5, 422	0.5	1, 1
	513, 451	311, 686	7, 290	1. 4	2. 3	3, 283	0.6	1, 1
	557, 674	183, 037	4, 899	0. 9	2. 7	2, 139	0.4	1, 2
Idaho Male Female Female	445, 032	162, 223	6, 194	1, 4	3, 8	1, 275	0. 3	0.8
	237, 347	139, 872	5, 414	2, 3	3, 9	1, 097	0. 5	0.8
	207, 685	22, 351	780	0, 4	3, 5	178	0. 1	0.8
Illinois	7, 630, 654	3, 184, 875	226, 999	3. 0	7. 1	55, 852	0.7	1.8
	3, 873, 457	2, 467, 644	195, 493	5. 0	7. 9	48, 922	1.3	2.0
	3, 757, 197	717, 231	31, 506	0. 8	4. 4	6, 930	0.2	1.0
Indiana	3, 238, 503	1, 251, 177	60, 714	1. 9	4. 9	25, 665	0.8	2. 1
	1, 640, 061	1, 615, 163	53, 445	3. 3	5. 3	22, 292	1.4	2. 2
	1, 598, 442	236, 014	7, 269	0. 5	3. 1	3, 373	0.2	1. 4
Iowa	2, 470, 939	912, 832	22, 340	0. 9	2. 4	9, 183	0. 4	1.0
Male	1, 255, 101	749, 008	19, 109	1. 5	2. 6	8, 141	0. 6	1.1
Female	1, 215, 838	163, 824	3, 231	0. 3	2. 0	1, 042	0. 1	0.6
Kansas	1, 880, 999	694, 276	22, 157	1. 2	3. 2	6, 005	0. 3	0. 9
Male	961, 291	574, 823	19, 341	2. 0	3. 4	5, 272	0. 5	0. 9
Female	919, 708	119, 453	2, 816	0. 3	2. 4	733	0. 1	0. 6
Kentucky	2, 614, 589 1, 322, 793 1, 291, 796 2, 388, 364 1, 209, 165 1, 179, 199 226, 040 113, 501 112, 539	907, 166 759, 966 147, 200 800, 493 686, 816 113, 677 106, 580 73, 066 33, 514	29, 452 25, 038 4, 414 24, 050 21, 029 3, 021 5, 401 4, 008 1, 393	1. 1 1. 9 0. 3 1. 0 1. 7 0. 3 2. 4 3. 5 1. 2	3. 2 3. 3 3. 0 3. 1 2. 7 5. 1 5. 5 4. 2	12, 818 10, 901 1, 917 10, 798 9, 338 1, 460 2, 012 1, 557 455	0. 5 0. 8 0. 1 0. 5 0. 8 0. 1 0. 9 1. 4	1. 3 1. 3 1. 4 1. 3 1. 9 2. 1
Louisiana	2, 101, 598 1, 047, 823 1, 053, 770 1, 318, 160 664, 681 653, 479 776, 326	815, 725 623, 787 191, 938 467, 713 387, 803 79, 910 345, 419 233, 683 111, 736	30, 866 25, 043 5, 823 18, 560 16, 249 2, 311 12, 243 8, 738 3, 505	1, 5 2, 4 0, 6 1, 4 2, 4 0, 4 1, 6 2, 3 0, 9	3.0 4.0 4.2 2.9 3.5 3.7	8, 530 6, 602 1, 928 4, 311 3, 680 631 4, 196 2, 899 1, 297	0. 2 0. 3 0. 6 0. 1 0. 5 0. 8	1. 1 1. 0 0. 9 0. 9 0. 8 1. 2

Table 12.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), by States: 1930—Continued

STATE	Total pop-	Number		ASS A ut of a jo	b, able ooking	Persons on lay- excludi	CLASS B Persons having jobs but on lay-off without pay, excluding those sick or voluntarily idle	
	ulation	workers	Number	Per cent of popu- lation	Per cent of gainful work- ers	Number	Per cent of popu- lation	Per cent of gainful work- ers
Maine Male Female	797, 423 401, 285 396, 138	308, 617 239, 994 68, 623	13, 419 11, 463 1, 956	1.7 2.9 0.5	4. 3 4. 8 2. 9	7, 641 5, 756 1, 885	1. 0 1. 4 0. 5	2. 5 2. 4 2. 7
Maryland Male Female White Male Female Negro Male Female	1, 681, 526 821, 009 810, 517 1, 354, 170 679, 693 674, 477 276, 379 140, 506 135, 873	672, 906 514, 611 158, 295 536, 162 422, 551 113, 611 136, 039 91, 381 44, 658	24, 438 20, 495 3, 943 18, 373 15, 922 2, 451 6, 052 4, 561 1, 491	1. 5 2. 5 0. 5 1. 4 2. 3 0. 4 2. 2 3. 2 1. 1	3.6 4.0 2.5 3.4 3.8 2.2 4.4 5.0 3.3	7, 198 5, 883 1, 315 5, 627- 4, 674 953 1, 565 1, 203 362	0.4 0.7 0.2 0.4 0.7 0.1 0.6 0.9	1. 1 1. 1 0. 8 1. 0 1. 1 0. 8 1. 2 1. 3 0. 8
Massachusetts Male Female	4, 249, 614 2, 071, 672 2, 177, 942	1, 814, 422 1, 284, 454 529, 968	116, 210 93, 579 22, 631	2. 7 4. 5 1. 0	6. 4 7. 3 4. 3	45, 184 32, 347 12, 837	1, 1 1, 6 0, 6	2.5 2.5 2.4
Michigen Male Female	4, 842, 325 2, 519, 309 2, 323, 016	1,927,498 1,566,797 360,701	157, 812 140, 653 17, 159	3. 3 5. 6 0. 7	8. 2 9. 0 4. 8	39, 176 34, 392 4, 784	0. 8 1. 4 0. 2	2.0 2.2 1.3
Minnesota Male Female	2, 563, 953 1, 316, 571 1, 247, 382	992, 847 791, 553 201, 294	44, 545 38, 377 6, 168	1.7 2.9 0.5	4. 5 4. 8 3. 1	10, 668 9, 132 1, 536	0. 4 0. 7 0. 1	1. 1 1. 2 0. 8
Mississippi Male Female White Male Female Negro Male Female Female	2, 009, 821 1, 005, 141 1, 004, 680 996, 856 504, 921	844, 887 612, 947 231, 940 354, 892 295, 875 59, 017 488, 403	5,892 4,881 1,011	0.8 0.3 0.6 1.0 0.2 0.5	1.7 1.0 1.0	4, 695 3, 682 1, 013 2, 415 1, 944 471 2, 280 1, 738 542	0. 2 0. 4 0. 1 0. 2 0. 4 0. 1 0. 2 0. 3 0. 1	0. 6 0. 6 0. 4 0. 7 0. 7 0. 8 0. 5 0. 6 0. 3
Missouri Male Female	3, 629, 367 1, 822, 866 1, 806, 501	1, 458, 054 1, 158, 060 299, 994	63, 413 53, 136 10, 277	3 29	4.6	17, 984 14, 341 3, 643	0.5 0.8 0.2	1. 2 1. 2 1. 2
Montana	537, 606 293, 228 244, 378	216, 471 184, 117 32, 354	10, 963 9, 886 1, 077	8 3.4	5.4	3,815	0.8 1.3 0.1	1.9 2.1 0.7
Nebraska Male Female	1, 377, 963 706, 348 671, 615	507, 022 417, 123 89, 89	14, 778 12, 323 2, 456	8 1. 1 2 1. 7 6 0. 4	3.0	3,664	0.3 0.5 0.1	0.8 0.9 0.7
Nevada	91, 058 53, 161 37, 897	36,959	2, 886 2, 726 3 168	0 5. 1	L 7.4	250	0. 3 0. 5 0. 1	0. 8 0. 7 0. 4
New Hampshire Male Female	465, 298	192, 673 142, 620 50, 041	8, 18 6, 86 1, 31	6 3.6	4.8	3,627	1. 1 1. 6 0. 7	2.5
New Jersey Male Female	4, 041, 384 2, 030, 644 2, 010, 690	1		1 .	9 7.6	18,733	0. 6 0. 9 0. 3	1.4
New Mexico Male Female	423, 31° 219, 22°	142.86	6 5,65 7 5,11	4 1.	3 4.5	919	0.2	
New York Male Female	19, 588, 06 6, 312, 52 6, 275, 54	5, 523, 08 0 4, 104, 36 6 1, 418, 71	5 354, 39 9 298, 73 55, 65	30 2. 31 4. 59 0.	7 7.3	59, 14	5 0.8	1.4

Table 12.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), by States: 1930—Continued

		Number	Cr Persons of to work for a job	, and l	ob, able ooking	Persons on lay- excludi	LASS B having j off witho ng those wily idle	obs but ut pay, sick or
STATE	Total population	of gainful workers	Number	Per cent of popu- lation	Per cent of gainful work- ers	Number	Per cent of popu- lation	Per cent of gainful work- ers
North Carolina Male Female White Male Female Negro Male Female	3, 170, 276 1, 575, 208 1, 595, 068 2, 234, 948 1, 120, 270 1, 114, 678 918, 647 446, 500 472, 147	1, 141, 129 867, 807 273, 322 769, 434 617, 961 151, 473 365, 551 245, 359 120, 192	28, 621 20, 847 7, 774 16, 536 13, 367 3, 169 12, 070 7, 467 4, 603	0. 9 1. 3 0. 5 0. 7 1. 2 0. 3 1. 3 1. 7	2. 5 2. 4 2. 8 2. 1 2. 2 2. 1 3. 0 3. 8	15, 501 10, 672 4, 829 12, 477 8, 562 3, 915 3, 022 2, 108 914	0. 5 0. 7 0. 3 0. 6 0. 8 0. 4 0. 3 0. 5	1.4 1.2 1.8 1.6 1.4 2.6 0.8 0.9
North Dakota Male Female	680, 845 359, 615 321, 230	240, 317 204, 060 36, 257	5, 982 5, 220 762	0.9 1.5 0.2	2. 5 2. 6 2. 1	1, 493 1, 312 181	0.2 0.4 0.1	0.6 0.6 0.5
Ohio Male Female	6, 646, 697 3, 361, 141 3, 285, 556	2, 615, 938 2, 074, 880 541, 058	159, 936 140, 697 19, 239	2. 4 4. 2 0. 6	6. 1 6. 8 3. 6	54, 630 47, 619 7, 011	0.8 1.4 0.2	2. 1 2. 3 1. 3
Oklahoma Male Female. White. Male Female. Negro Male Female	2 398 040	828, 029 698, 218 129, 811 730, 861 623, 797 107, 064 71, 263 51, 533 19, 730	37, \$33 33, 131 4, 202 32, 191 29, 060 3, 131 3, 951 3, 004	1. 6 2. 7 0. 4 1. 5 2. 7 0. 3 2. 3 3. 5 1. 1	4.5 4.7 3.2 4.4 4.7 2.9 5.5 5.8 4.8	8, 025 7, 257 768 6, 824 6, 287 537 867 658 209	0.3 0.6 0.1 0.3 0.6 0.1 0.5 0.8	0.5 1.2 1.3
Oregon Male Female	953, 786 499, 672 454, 114	409, 680 328, 359 81, 321	25, 482 21, 356 4, 126	2.7 4.3 0.9	6. 2 6. 5 5. 1	5, 965 4, 853 1, 112	1.0	1.5
Pennsylvania Male Female	9, 631, 350	3, 722, 428 2, 915, 673 806, 755	207, 691 180, 106 27, 585	3.7	5. 6 6. 2 3. 4	105, 160	1 2, 2	3.6
Rhode Island Male Female	1	297, 168	22,437 17,502 4,935	3. 3 5. 2 1. 4	7. 6 8. 4 5. 6	8,724	1 2.6	3 4.2
South Carolina Male Female White Male Female Negro Male Female	1, 738, 765 853, 158 853, 158 885, 607 944, 040 473, 312 470, 728 793, 681 379, 300 414, 381	687, 721 480, 843 206, 878 343, 793 267, 404 76, 389 343, 456	11,950 8,346 3,604 6,426 5,074	1.0 0.4 0.7 1.1 2 0.3	1. 7 1. 9 1. 9 1. 8 1. 8	4, 109 3, 188 3, 83 2, 55 1, 28 3, 44 5 1, 55	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.9 1.5 1.1 1.0 1.7 4 1.0 4 0.7
South Dakota Male Female	692, 849 363, 650	247, 678 210, 315	8, 516	0. 8	1.	4 89	5 0.	1 0.4 2 0.4 0.8
Tennessee Male Female White Male Female Negro Male Female Female Female Female Female	- 1	958, 209 762, 321 195, 888 735, 341 615, 125 120, 219	20, 41: 15, 88- 15, 02: 15, 02: 15, 02: 12, 03: 2, 99: 5, 38: 3, 85	1 1.3 3 0.3 3 0.3 3 0.3 7 1.3	2. 2. 2. 2. 2. 2. 2. 1 2. 2. 7 2. 7 2. 7	1 7, 10 3 2, 66 0 7, 86 0 5, 78 5 2, 07 4 1, 90 6 1, 31	8 0. 5 0. 7 0. 8 0. 9 0. 9 0.	5 0.9 2 1.9 4 1.9 5 0.9 2 1.9 4 0.9 6 0.9

Table 12.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), by States: 1930—Continued

		Number	Persons or to work for a job	, and le	b, able poking	Persons on lay- excludi	LASS B having j off witho ng those vrily idle	ut pay, sick or
STATE	Potal population	of gainful workers	Number	Per cent of popu- lation	Per cent of gainful work- ers	Number	Per cent of popu- lation	Per cent of gainful work- ers
Texas Male Female White Male Female Negro Male Female Female	5, 824, 715 2, 965, 994 2, 858, 721 4, 283, 491 2, 190, 623 2, 092, 868 854, 964 422, 608 432, 356	2, 207, 118 1, 784, 100 423, 018 1, 579, 755 1, 320, 645 259, 110 390, 008 265, 565 124, 443	75, 827 63, 543 12, 284 53, 320 45, 985 7, 335 14, 216 10, 006 4, 210	1. 3 2. 1 0. 4 1. 2 2. 1 0. 4 1. 7 2. 4 1. 0	3. 4 3. 6 2. 9 3. 4 3. 5 2. 8 3. 6 3. 8 3. 4	19, 436 16, 088 3, 348 12, 594 10, 690 1, 904 4, 699 3, 562 1, 137	0. 3 0. 5 0. 1 0. 3 0. 5 0. 1 0. 5 0. 8 0. 3	0.9 0.9 0.8 0.8 0.8 0.7 1.2 1.3
Utah Male Female Female	507, 847 259, 999 247, 848	170, 013 140, 953 29, 060	8, 712 7, 755 957	1. 7 3. 0 0. 4	5. 1 5. 5 3. 3	2, 247 1, 955 292	0. 4 0. 8 0. 1	1.3 1.4 1.0
Vermont Male Female	359, 611 183, 266 176, 345	141, 190 112, 762 28, 428	5, 293 4, 647 646	1. 5 2. 5 0. 4	3.7 4.1 2.3	2, 909 2, 190 719	0.8 1.2 0.4	2. 1 1. 9 2. 5
Virginia. Male	2, 421, 851 1, 216, 046 1, 205, 805 1, 770, 405 893, 650 876, 755 650, 165 321, 545 328, 620	880, 276 697, 555 182, 757 516, 039 105, 518 258, 088 180, 921 77, 167	15, 586 13, 494 2, 092 10, 870 7, 614	1.7 0.4 0.9 1.5 0.2 1.7 2.4	2. 5 2. 6 2. 0 4. 2 4. 2	8, 898 6, 899 1, 999 6, 086 4, 868 1, 218 2, 811 2, 030 781	0. 4 0. 6 0. 2 0. 3 0. 5 0. 1 0. 4 0. 6 0. 2	1. 0 1. 0 1. 1 1. 0 0. 9 1. 2 1. 1 1. 1
Washington Male Female	1, 563, 398 826, 392 737, 004	664, 813 537, 716 127, 097	31, 428	3.8	5.8	9, 465 8, 154 1, 311	1.0	
West Virginia Male Female White Male Female Negro Male Female Female Female	1, 613, 934 828, 743 785, 191 114, 893	570, 450 487, 701 82, 75- 523, 01 449, 01 73, 99 47, 22 38, 48 8, 74	2,00 1 19,64 3 17,93 8 1,70 8 1,72 3 1,42	4 2.2 1 0.5 7 1.5 8 2.5 9 0.5 0 1.	2 4.0 2 2.4 2 3.8 2 4.0 2 2.3 5 3.6 3 3.7	902 12, 093 11, 254 839 1, 860 1, 797	1.5 0.1 0.7 1.4 0.1 1.6 7	1. 1 2. 3 2. 5 1. 1 3. 9 4. 7
Wisconsin Male Female	1,510,815 1,428,191	913, 85	3 41,88	39 2.	8 4.6	14, 80	3 1.0). 1.6
Wyoming Male Female	124, 78	92, 48 79, 69 12, 76	3,3°	12 2.		1,05	9 0.8	3 1.

Table 13.—Unemployment Returns—Classes C, D, E, F, and G, by Geographic Divisions and States: 1930

DIVISION AND STATE	CLASS C Persons out of a job and unable to work	CLASS D Persons having jobs but idle on account of sickness or disability	CLASS E Persons out of a job and not looking for work	CLASS F Persons having jobs but volun- tarily idle, without pay	CLASS G Persons having jobs and drawing pay, though not at work, (on vaca- tion, etc.)
United States	172, 661	273, 588	87, 988	84, 595	82, 335
GEOGRAPHIC DIVISIONS: New England Middle Atlantic Bast North Central West North Central South Atlantic East South Central West South Central West South Central Pacific	13, 521	23, 832	6, 130	5, 041	5, 368
	41, 877	60, 990	17, 430	14, 686	14, 064
	38, 068	61, 923	19, 803	16, 481	16, 628
	13, 808	21, 722	7, 649	8, 223	8, 758
	18, 708	39, 290	9, 293	12, 352	12, 369
	8, 722	19, 376	4, 506	6, 618	5, 907
	13, 008	19, 210	6, 858	8, 228	8, 789
	6, 338	7, 130	4, 311	3, 864	2, 919
	18, 551	20, 115	12, 008	9, 102	7, 533
New England: Maine. New Hampshire. Vermont. Massachusetts. Rhode island. Connecticut. Minner Art Angle.	1, 323	2, 352	837	875	763
	758	1, 437	399	282	241
	466	1, 139	326	291	351
	7, 458	12, 540	2, 926	2, 424	2, 615
	1, 173	2, 489	609	480	441
	2, 343	3, 875	1, 033	689	957
MIDDLE ATLANTIC: New York. New Jersey. Pennsylvania. EAST NORTH CENTRAL:	22, 493	24, 367	9, 354	6, 145	6, 895
	6, 328	8, 276	2, 685	1, 821	2, 353
	13, 056	28, 347	5, 391	6, 720	4, 816
EAST NORTH CENTRAL: Ohio. Indiana. Illinois. Michigan. Wisconsin. WEST NORTH CENTRAL: Minnagota	10, 995	18, 319	4,714	4, 065	4,864
	4, 895	8, 898	2,089	2, 214	1,862
	12, 183	17, 436	6,512	4, 901	5,151
	6, 674	11, 492	4,454	3, 392	3,190
	3, 321	5, 778	2,034	1, 909	1,561
Minnesota Lowa Missouri North Dakota South Dakota Nebraska Kansas SOUTH ATLANTIC:	1, 968	4, 180 4, 038 7, 782 451 535 1, 970 2, 766	1, 768 1, 131 2, 334 338 296 785 997	1, 556 1, 377 2, 798 301 243 858 1,090	1, 513 1, 498 2, 821 355 248 1, 095 1, 228
Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	285	513	109	107	164
	2, 200	3, 744	970	780	1, 154
	726	1, 487	332	447	1, 201
	2, 768	6, 214	1, 222	1, 913	2, 135
	2, 474	5, 691	1, 214	1, 828	1, 077
	2, 578	5, 828	1, 484	1, 900	1, 504
	1, 652	4, 120	743	1, 360	775
	3, 374	8, 084	1, 444	2, 381	2, 806
	2, 651	3, 609	1, 775	1, 638	1, 553
EAST SOUTH CENTRAL: Kentucky. Tennessee. Alabama. Mississippi. WEST SOUTH CENTRAL: Arkansas. Louisiana. Oklahoma. Texas.	2, 740	5, 374	1, 463	1, 864	1,718
	2, 378	5, 000	1, 356	1, 879	1,066
	2, 298	5, 745	991	1, 817	1,657
	1, 306	3, 257	696	1, 058	1,466
	1, 368	2, 531	771	1, 123	1, 036
	2, 533	4, 236	1, 102	1, 365	1, 078
	2, 886	3, 171	1, 726	1, 456	1, 572
	6, 221	9, 272	3, 259	4, 284	5, 103
MOUNTAIN: Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	1, 182 608 302 1, 810 660 959 601 216	1, 050 758 388 2, 048 630 1, 146 906 204	805 459 365 1, 181 384 537 378 202	505 449 223 929 606 590 418	405 332 152 1,031 277 363 269 90
PACIFIC: Washington Oregon California	3, 957	4, 583	2, 590	1, 973	1, 391
	2, 516	2, 887	1, 774	1, 229	874
	12, 078	12, 645	7, 644	5, 900	5, 268

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930

	Total	Number	Pe d	rsons (ASS A out of work, for a jo	a job, and b	Persona but o out 1 those tarily	LASS E n lay-o n lay-o oay, el sick of idle	ng jobs ff with- cluding volun-	
CITY		of gainful workers		um- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu lation	Per cent of gain-ful work-ers	
ALABAMA	1									
Birmingham Male Female Male Male Male Male Male Female Negro Male Female Female Female Female Female Female Male Female Male Female Male Female Male Male Male Male Female Male Male Male Male Male Male Male M	259, 678 125, 855 133, 823 160, 240 81, 311 99, 077 46, 582 52, 495	113, 256 80, 955 32, 301 64, 225 50, 047 14, 178 49, 005 30, 883 18, 122		5, 617 4, 518 1, 099 3, 036 2, 608 428 2, 581 1, 910 671	2. 2 3. 6 0. 8 1. 9 3. 3 0. 5 2. 6 4. 1 1. 3	5. 0 5. 6 3. 4 4. 7 5. 2 3. 0 5. 3 6. 2 3. 7	1, 125 927 198 522 449 73 603 478 125	0. 0. 0. 0. 0. 0. 0. 1. 0.	7 1.1 0.6 3 0.8 0.9 0.5 1.2 0.7	
Mobile Male. Female. White. Male. Female. Negro. Male. Female. Female. Female.	68, 202 32, 666 35, 536 43, 606 21, 557 22, 049 24, 514 11, 051	17, 976 13, 972 4, 004 13, 153 7, 339		1,209 978 231 688 567 121 521 411 110	1.8 3.0 0.7 1.6 2.6 0.5 2.1 3.7 0.8	3.9 4.6 2.4 3.8 4.1 3.0 4.0 5.6 1.9	631 551 80 197 176 21 434 378	1. 0. 0. 0. 0. 1. 3.	7 2.6 2 0.8 5 1.1 8 1.3 1 0.5 8 3.3 4 5.1	3 1 3 5 5
Montgomery	66, 079 30, 633 35, 444 36, 100 17, 57' 18, 52: 29, 97 13, 05 16, 91	19,378 11,518 14,643 7 11,050 8 3,593 0 16,24 4 8,32	5 3 0 3 6	1, 246 915 331 566 471 95 680 444 236	2.3	4.7 2.9 3.9 4.3 2.6 4.2 5.3	170 15 2 22 15	1. 3 0. 3 0. 5 0. 6 0. 6 0. 3 1		6 9 2 4 7 4 8
ARKANSAS Little Rock Male Female. White Male Female. Negro Male Female. Female. Female.	81, 67 38, 60 43, 07 61, 98 29, 70 32, 28 19, 68	36, 50 9 24, 17 12, 33 54 25, 76 18, 34 10, 71 38 10, 71 39 5, 81	98 31 35 48 17 27	1, 590 1, 125 465 1, 025 785 241 566 336 222	2. 1. 1. 2. 1. 2. 1. 2. 1. 2. 2. 3. 3.	1 3.8 7 4.0 6 4.3 7 3.9 5.3 8 5.3	21 6 17 18 13 22 10 18	2 0 2 0 3 0 3 0 10 0 10 0	0.5 0. 0.9 1.	O
CALIFORNIA Berkeley Male Female	82, 1 38, 6 43, 4	23 24,5	68	1, 55 1, 22 32	6 3.	2 5.	0 1	12	0.3). 5). 5). 5
Fresno Male Female		82 16,6	300	1, 54 1, 27 26	9 4.	9 7. 8 7. 0 5.	7 3	80	1.4 2	2. 1 2. 3 1. 6
Glendale Male Female	62, 29, 32,	786 25, 6 785 18, 7 951 6, 9	385 744 941	1,57 1,28 31	55 1 4.	5 6. 2 6. 4.	7 2	35	0.8 1	i. 1 i. 3 0. 9
Long Beach Male Female	142, 68, 73,	032 58, 256 43, 776 14,	372	5, 2: 4, 4 8	12 6	.7 9. .5 10. .1 5	2 4	002 162 140	0.7 1	1. 0 1. 1 0. 9
Los AngelesMaleFemale	1 .	048 580, 678 417.	072	44,4 35,3 9,1	57 5	6.8 8	7 6, 5 5, 6 1,	138 209 229	0. 5 0. 9 0. 2	1. 1 1. 2 0. 8

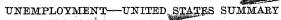


TABLE 14.—UNEMPLOYMENT RETURNS—CLASSES A AND B, BY SEX (AND BY COLOR FOR THE SOUTH), FOR CITIES OF 50,000 AND OVER: 1930—Continued

	Total	Number	Persons able t	LASS A out of o work of for a jo	, and	Persons but on pay, e	LASS B s havin lay-off v xcludin or volu	g trose
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
CALIFORNIA—Continued					-			
Oakland	284, 063	126, 106	8,257	2.9	6.5	1,093	0. 4	0.9
Male	142, 434	95, 050	6,831	4.8	7.2	872	0. 6	0.9
Female	141, 629	31, 056	1,426	1.0	4.6	221	0. 2	0.7
Pasa dena	76, 08 6 33, 740 42, 346	32, 218 20, 846 11, 372	2, 127 1, 598 529	2.8 4.7 1.2	6. 6 7. 7 4. 7	240 176 64	0.8 0.5 0.2	0.7 0.8 0.6
Sacramento	93, 750	45, 547	5, 717	6. 1	12.6	591	0, 6	1.3
Male	49, 790	34, 853	5, 317	10. 7	15.3	408	1, 0	1.4
Female	43, 960	10, 694	400	0. 9	3.7	93	0, 2	0.9
San Diego	147, 995	64,007	4, 835	3. 3	7. 6	896	0. 6	1.4
Male	74, 290	47,699	3, 827	5. 2	8. 0	656	0. 9	1.4
Female	73, 705	16,308	1, 008	1. 4	6. 2	240	0. 3	1.5
San Francisco	684, 394	333, 562	21, 448	3. 4	6. 4	3, 019	0. 5	0.9
Male	338, 033	248, 894	18, 267	5. 4	7. 3	2, 567	0. 8	1.0
Female	296, 361	84, 668	3, 181	1. 1	3. 8	452	0. 2	0.5
San Jose	57, 651	24, 058	1,916	3. 3	8. 0	560	1. 0	2. 8
Male	28, 277	17, 724	1,555	5. 5	8. 8	374	1. 3	2. 1
Female	29, 374	6, 334	361	1. 2	5. 7	186	0. 6	2. 9
COLORADO	1.1							
DenverMaleFemale	287, 861	130, 408	9, 331	3.2	7. 2	1,466	0. 5	1.1
	139, 872	92, 632	7, 792	5.6	8. 4	1,230	0. 9	1.3
	147, 989	37, 776	1, 539	1.0	4. 1	236	0. 2	0.6
Pueblo	50, 096	19, 356	1, 204	2.4	6, 2	378	0.8	2. 0
Male	25, 304	15, 032	1, 038	4.1	6, 9	348	1.4	2. 3
Female	24, 792	4, 324	166	0.7	3, 8	30	0.1	0. 7
CONNECTICUT Bridgeport	146, 716	64, 073	5, 269	3.6	8. 2	924	0.6	1.4
MaleFemale	73, 061 73, 655	46, 660 17, 413	4, 414 855	6.0	9. 5	663 261	0.9	1.4
Hartford	164, 072	75, 851	5, 484	3. 3	7. 2	1, 189	0.7	1.8
	80, 015	52, 203	4, 529	5. 7	8. 7	944	1.2	1.8
	84, 057	23, 648	955	1. 1	4. 0	245	0.3	1.0
New Britain Male Female	68, 128	27, 607	1, 562	2.3	5.7	528	0, 8	1.9
	34, 294	20, 627	1, 406	4.1	6.8	428	1, 2	2.1
	33, 834	6, 980	156	0.5	2.2	100	0, 3	1.4
New Haven	1 62, 655	69, 256	4, 885	3. 0	7. 1	1, 005	0.6	1.5
Male	79, 549	49, 160	4, 095	5. 1	8. 3	788	1.0	1.6
Female	83, 106	20, 096	790	1. 0	3. 9	217	0.3	1.1
Waterbury	99, 902	42, 271	2, 578	2. 6	6. 1	420	0. 4	1. 0
	50, 299	31, 294	2, 152	4. 3	6. 9	308	0. 6	1. 0
	49, 603	10, 977	421	0. 8	3. 8	112	0. 2	1. 0
DELAWARE Wilmington	94, 459 47, 189 47, 270 12, 080 6, 056	47, 273 35, 146 12, 127 40, 368 30, 675 9, 693 6, 858 4, 424 2, 434	1, 994 1, 640 354 1, 344 1, 154 190 647 483 164	3.1 0.7 1.4 2.4 0.4 5.4 8.0	4. 2 4. 7 2. 9 3. 3 3. 8 2. 0 9. 4 10. 9 6. 7	389 309 80 261 212 49 128 97 31	0. 4 0. 6 0. 2 0. 3 0. 4 0. 1 1. 1 1. 6 0. 5	0.8 0.9 0.7 0.6 0.7 0.5 1.9 2.2 1.3

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Persons able t	LASS A out of o work of for a jo	and	Persons but on pay, e	LASS B having lay-off u excluding or volum	vithout g those				
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers				
FLORIDA		<u> </u>			7.70	1.4						
Jacksonville	129, 549 62, 018 67, 531 81, 320 39, 767 41, 553 48, 196 22, 225 25, 971	59, 257 40, 109 19, 148 33, 827 25, 417 8, 410 25, 406 14, 670 10, 736	3,744 2,645 1,099 1,967 1,552 415 1,775 1,091 684	2. 9 4. 3 1. 6 2. 4 3. 9 1. 0 3. 7 4. 9 2. 6	6.3 6.6 5.7 5.8 6.1 4.9 7.0 7.4 6.4	549 413 136 269 211 58 280 202 78	0.4 0.7 0.2 0.3 0.5 0.1 0.6 0.9	0.9 1.0 0.7 0.8 0.8 0.7 1.1 1.4				
Miami. Male Female White Male Female Negro Male Female	110, 637 54, 629 56, 008 85, 461 42, 675 42, 786 25, 116 11, 902 13, 214	50, 879 35, 267 15, 612 35, 606 27, 438 8, 168 15, 222 7, 781 7, 441	5, 868 4, 230 1, 638 3, 600 3, 066 534 2, 266 1, 162 1, 104	5.3 7.7 2.9 4.2 7.2 1.2 9.0 9.8 8.4	11. 5 12. 0 10. 5 10. 1 11. 2 6. 5 14. 9 14. 9	626 462 164 335 295 40 291 167 124	0. 6 0. 8 0. 3 0. 4 0. 7 0. 1 1. 2 1. 4 0. 9	1. 2 1. 3 1. 1 0. 9 1. 1 0. 5 1. 9 2. 1 1. 7				
Tampa Male. Female. White. Male. Female. Negro. Male. Female. GEORGIA	101, 161 49, 747 51, 414 79, 822 39, 574 40, 248 21, 172 10, 072 11, 100	48, 105 30, 643 15, 462 33, 757 23, 726 10, 031 12, 261 6, 848 5, 413	4, 262 2, 968 1, 294 3, 470 2, 433 1, 037 786 530 256	6. 1 2. 6 3. 7 5. 3	9. 2 9. 7 8. 4 10. 3 10. 3 10. 3 6. 4 7. 7 4. 7	569 373 196 418 292 126 151 81 70	0.6 0.7 0.4 0.5 0.7 0.3 0.7 0.8 0.6	1.2 1.3 1.2 1.2 1.3 1.2 1.3 1.2 1.3				
Atlanta Male Female White Male Female Negro Male Female Augusta Male Female	50, 152 60, 342 28, 320	82, 952 47, 202 79, 509 56, 643 22, 866 50, 616 26, 283 24, 333 28, 514 17, 720	959	3. 6 1. 4 2. 0 3. 2 0. 9 3. 3 4. 5 2. 3 2. 1 3. 4	5. 1 5. 6 4. 2 4. 6 5. 6 5. 6 5. 6 4. 7 4. 4 5. 9	1,460 1,036 424 905 673 232 554 362 192 502 379 123	0.5 0.8 0.3 0.5 0.8 0.2 0.9 0.4 0.8 1.3	1. 1 1. 2 0. 9 1. 1 1. 2 1. 0 1. 1 1. 4 0. 8 1. 8 2. 1				
White	35, 997 17, 525 18, 472 24, 190 10, 698 13, 492	14, 616 10, 474 2 4, 142 13, 815 3 7, 171 2 6, 644	608 470 138 660 489 171	1.7 2.7 0.7 0.7 2.7 4.6 1.3	4. 2 4. 5 3. 3 4. 8 6. 8 2. 6	285 196 89 217 183 34	0.8 1.1 0.5 0.9 1.7 0.3	1.9 1.9 2.1 1.6 2.6 0.5				
Male	24, 767 29, 062 30, 664 14, 489 16, 173 23, 158	7 15,738 2 9,898 4 12,707 9 9,017 5 3,690 8 12,925 4 6,718	1, 053 474 620 481 139 907 572	3 4.3 1.6 2.0 1 3.3 0.9 7 3.9 2 5.6	6. 7 4. 8 4. 9 5. 3 3. 8 7. 0 8. 5	435 133 229 173 56 339 262	1.8 0.5 0.7 1.2 0.3 1.5 2.6	2.8 1.3 1.8 1.9 1.5 2.6 3.9				
Savannah Male Female White Male Female Nale Female Negro Male Female	85, 02 39, 54 45, 48 46, 06 22, 18 23, 88 38, 89 17, 31	4 41, 300 0 26, 875 4 14, 427 9 18, 926 0 14, 336 9 4, 597 6 22, 336 5 12, 506	2, 55 3 1, 70 7 85 3 1, 12 5 86 1 25 1, 43 4 83	4 3. 0 1 4. 3 3 1. 9 2 2. 4 6 3. 9 6 1. 1 2 3. 9 5 4. 8	6. 2 6. 3 5. 9 6. 0 6. 0 6. 0 7 6. 4	448 357 91 150 1 123 3 27 4 298 7 234	0.5 0.9 0.2 0.3 0.6 7 0.1 8 0.8	1. 1 1. 3 0. 6 0. 8 0. 9 0. 6 1. 3				

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Persons able	CLASS A out of to work g for a j	, and	Person buton pay,	CLASS B s havin lay-off excludir or volu	g jobs withou ig those
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of population	Per cent of gain- ful work- ers
ILLINOIS								
Chicago	3, 376, 438	1,558,949	147, 440	4.4	9, 5	20, 494	0, 6	1. 8
	1, 710, 663	1,151,211	124, 160	7.3	10, 8	16, 905	1, 0	1. 5
	1, 665, 775	407,788	23, 280	1.4	5, 7	3, 589	0, 2	0. 9
Cicero	66, 602	29, 685	2, 498	3. 7	8. 4	533	0.8	1. 8
Male	34, 284	22, 795	2, 179	6. 4	9. 6	448	1.3	2. 0
Female	32, 318	6, 890	317	1. 0	4. 6	85	0.3	1. 2
Decatur	57, 510	24, 387	1, 394	2.4	5. 7	474	0. 8	1. 9
Male	28, 004	18, 189	1, 228	4.4	6. 8	419	1. 5	2. 3
Female	29, 506	6, 198	166	0.6	2. 7	55	0. 2	0. 9
East St. Louis	74, 347	31, 254	2, 248	3. 0	7. 2	881	1. 2	2, 8
	37, 461	24, 446	2, 068	5. 5	8. 5	786	2. 1	3, 2
	36, 886	6, 808	180	0. 5	2. 6	95	0. 3	1, 4
Evanston	63, 338	28, 463	1, 270	2, 0	4. 5	229	0.4	0. 8
Male	29, 586	19, 507	1, 065	3, 6	5. 5	193	0.7	1. 0
Female	33, 752	8, 956	205	0, 6	2. 3	36	0.1	0. 4
Oak Park	63, 982	27, 816	891	1.4	3. 2	271	0.4	1.0
Male	30, 058	19, 960	706	2.3	3. 5	225	0.7	1.1
Female	33, 924	7, 856	185	0.5	2. 4	46	0.1	0.8
Peoria	104, 969	48, 821	1,610	1.5	3. 3	480	0. 5	1. 0
Male	52, 512	36, 012	1,387	2.6	3. 9	413	0. 8	1. 1
Female	52, 457	12, 809	223	0.4	1. 7	67	0. 1	0. 5
Rockford	85, 864	38, 552	3, 076	3.6	8. 0	671	0. 8	1.7
Male	43, 429	29, 430	2, 755	6.3	9. 4	593	1. 4	2.0
Female	42, 435	9, 122	321	0.8	3. 5	78	0. 2	0.9
Springfield	71, 864	32, 397	2, 390	3. 3	7. 4	954	1.3	2. 9
Male	34, 544	22, 972	2, 058	6. 0	9. 0	823	2.4	3. 6
Female	37, 320	9, 425	332	0. 9	3. 5	131	0.4	1. 4
INDIANA East Chicago Male Female	54, 784 30, 618 24, 166	22, 841 19, 845	1, 403 1, 274 129	2. 6 4. 2 0. 5	6. 1 6. 4 4. 3	286 255 31	0, 5 0, 8 0, 1	1. 3
Evansville Male Female	102, 249 49, 480 52, 769	2, 996 42, 745 31, 525 11, 220	2, 414 2, 108 306	2. 4 4. 3 0. 6	5. 6 6. 7 2. 7	793 645 148	0. 8 1. 3 0. 3	1. 0 1. 9 2. 0 1. 3
Fort Wayne	114, 946	49, 864	2, 533	2.2	5. 1	1, 178	1. 0	2. 4
Male	56, 270	36, 861	2, 065	3.7	5. 6	915	1. 6	2. 5
Female	58, 676	13, 003	468	0.8	3. 6	261	0. 4	2. 0
GaryMaleFemale	100, 426	42, 521	1, 962	2.0	4.6	387	0.4	0.9
	54, 593	36, 312	1, 680	3.1	4.6	363	0.7	1.0
	45, 833	6, 209	282	0.6	4.5	24	0.1	0.4
Hammond	64, 560	25, 288	1, 582	2. 5	6. 3	257	0.4	1, 0
Male	33, 639	20, 962	1, 423	4. 2	6. 8	221	0.7	1, 1
Female	30, 921	4, 326	159	0. 5	3. 7	36	0.1	0, 8
Indianapolis	364, 161	164, 444	10, 080	2.8	6. 1	2, 530	0. 7	1. 5
Male	176, 647	118, 240	8, 307	4.7	7. 0	2, 060	1. 2	1. 7
Female	187, 514	46, 204	1, 773	0.9	3. 8	470	0. 3	1. 0
South Bend	104, 193	44, 446	3, 101	3. 0	7. 0	3, 014	2. 9	6. 8
Male	52, 555	33, 451	2, 739	5. 2	8. 2	2, 591	4. 9	7. 7
Female	51, 638	10, 995	362	0. 7	3. 3	423	0. 8	3. 8
Terre Haute	62, 810	26, 317	1,811	2.9	6. 9	1, 086	1.7	4. 1
Male	30, 326	19, 539	1,597	5.3	8. 2	970	3.2	5. 0
Female	32, 484	6, 778	214	0.7	3. 2	116	0.4	1. 7
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Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Persons able t	LASS A out of o work, for a jo	a job, , and b	Persons but on pay, e	LASS B having lay-off u xcluding or volum	ithout 1 those
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
IOWA Cedar RapidsMaleFemale	56, 097	23, 987	1, 224	2. 2	5. 1	596	1. 1	2. 5
	27, 139	17, 693	1, 024	3. 8	5. 8	524	1. 9	3. 0
	28, 958	6, 294	200	0. 7	3. 2	72	0. 2	1. 1
Davenport	60, 751	26, 670	989	1.6	3.7	259	0.4	1.0
Male	30, 192	19, 662	840	2.8	4.3	223	0.7	1.1
Female	30, 559	7, 008	149	0.5	2.1	36	0.1	0.5
Des Moines	142, 559	62, 172	2, 609	1.8	4. 2	636	0. 4	1.0
Male	68, 481	43, 818	2, 185	3.2	5. 0	532	0. 8	1.2
Female	74, 078	18, 354	424	0.6	2. 3	104	0. 1	0.6
Sioux CityMaleFemale	79, 183	32, 709	1, 038	1.3	3. 2	305	0. 4	0. 9
	39, 295	24, 420	882	2.2	3. 6	263	0. 7	1. 1
	39, 888	8, 289	156	0.4	1. 9	42	0. 1	0. 5
KANSAS Kansas City Male Female	121, 857	51, 472	3, 764	3. 1	7.3	574	0. 5	1. 1
	60, 867	38, 562	3, 163	5. 2	8.2	469	0. 8	1. 2
	60, 990	12, 910	601	1. 0	4.7	105	0. 2	0. 8
Topeka	64, 120	27, 112	1, 201	1.9	4.4	234	0. 4	0.9
Male	30, 461	19, 334	992	3.3	5.1	190	0. 6	1.0
Female	33, 659	7, 778	209	0.6	2.7	44	0. 1	0.6
Wichita	111, 110	48, 021	2, 105	1.9	4.4	310	0. 3	0. 6
Male	54, 174	34, 866	1, 747	3.2	5.0	263	0. 5	0. 8
Female	56, 936	13, 155	358	0.6	2.7	47	0. 1	0. 4
KENTUCKY Covington	33, 562 61, 770 29, 938 31, 832 3, 466 1, 739	20, 865 7, 375 26, 370 19, 587 6, 783	1, 478 234 1, 588 1, 382 206 124	4.7 0.7 2.6 4.6 0.6 3.6 5.5	6.7 7.6	512 426 86 479 395 84 33 31 2	0.8 1.3 0.3 0.8 1.3 0.3 1.0 1.8	1.8 2.0 1.2 1.8 2.0 1.2 1.8 2.5 0.3
Louisville	159, 663 260, 34' 125, 31' 135, 03 47, 35 22, 74'	39, 915 7 111, 215 2 82, 021 5 29, 194 4 27, 095 2 16, 375	10,118 7,988 5,2,130 7,574 6,299 1,278 3,2,544 1,688 8,58	1.3 2.9 5.0 5.0 6 0.9 1 5.4 9 7.4	8.1 5.3 6.8 7.7 4.4 9.4 10.3	753 456	1.6 0.5 0.9 1.6 0.4 1.6 2.0	1.7 2.8 2.8
IOUISIANA New Orleans	219, 25 239, 51 327, 72 158, 65 169, 07 129, 63 59, 73	2 61, 35' 9 136, 63' 9 103, 06' 0 33, 57 2 67, 04 2 39, 39	6 13,40 7 3,21 3 10,68 2 9,22 1 1,46 9 5,89 4 1,14	0 6.1 6 1.3 7 3.3 0 5.8 7 0.9 0 4.8	9. 4 5. 2 7. 8 8. 9 4. 4 5. 8. 8	2, 389 777 1, 563 1, 264 290 1, 594 1, 116	1.1 0.3 0.5 0.8 0.2 1.2	1.7 1.3 1.1 1.2 0.9 2.4 2.8
Shreveport	76, 65 36, 48 40, 17 49, 29 24, 18 25, 10 27, 21	55 36, 39 33 24, 05 12, 32 20, 60 15, 56 17 5, 71 18 8, 43	30 1, 76 33 1, 20 27 56 99 87 69 72 10 14	5 2.3 1 3.3 4 1.4 5 1.8 7 3.0 8 0.9 9 3.3	3 4. 6 3 4. 6 4. 7 6 2. 6 3 5. 6	350 294 3 62 2 218 7 18 9 3 7 13 6 10	3 0.8 0.8 0.2 0.2 0.2 0.4 0.4 0.8 0.4 0.8 0.8 0.8 0.8 0.8 0.8	1. 0 1. 2 0. 5 1. 1 1. 2 0. 6 0. 9

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	(Total	Number	Persons able	CLASS A out of to work g for a je	, and	Person but or pay,	CLASS B s havin lay-off excludin or volu	g jobs without ig those
CITY	Total popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain-ful work-ers
MAINE Portland Male Female. MARYLAND	70, 810	30, 528	1, 026	1. 4	3. 4	514	0. 7	1.7
	33, 831	21, 436	791	2. 3	3. 7	422	1. 2	2.0
	36, 979	9, 090	235	0. 6	2. 6	92	0. 2	1.0
Baltimore Male Female White Male Female Negro Male Female Female Female Female Female Female Female Female Male Female Female Male Male Female Male Female Male Male Female Male Male Male Female Male Male Male Male Male Male Female Male Male Male Male Male Male Male M	804, 874 395, 888 408, 986 662, 124 325, 327 336, 797 142, 106 70, 043 72, 063	362, 108 260, 513 101, 595 282, 760 211, 268 71, 492 78, 908 48, 821 30, 087	17, 150 14, 051 3, 099 12, 397 10, 503 1, 894 4, 741 3, 537 1, 204	2. 1 3. 5 0. 8 1. 9 3. 2 0. 6 3. 3 5. 0 1. 7	4.7 5.4 3.1 4.4 5.0 2.6 6.0 7.2 4.0	3, 483 2, 710 773 2, 475 1, 975 500 1, 002 729 273	0.4 0.7 0.2 0.4 0.6 0.1 0.7 1.0	1. 0 1. 0 0. 8 0. 9 0. 9 0. 7 1. 3 1. 5 0. 9
MASSACHUSETTS Boston Male Female	781, 188	355, 352	26, 381	3. 4	7.4	8, 653	1. 1	2.4
	383, 454	246, 651	21, 654	5. 6	8.8	6, 823	1. 8	2.8
	397, 734	108, 701	4, 707	1. 2	4.3	1, 830	0. 5	1.7
Brockton Male Female	63, 797	29, 399	1, 271	2.0	4.3	574	0. 9	2.0
	30, 941	20, 006	1, 014	3.3	5.1	391	1. 3	2.0
	32, 856	9, 393	257	0.8	2.7	183	0. 6	1.9
Cambridge	113, 643	51, 262	3, 373	3.0	6. 6	941	0.8	1.8
Male	54, 013	34, 122	2, 750	5.1	8. 1	717	1.3	2.1
Female	59, 630	17, 140	623	1.0	3. 6	224	0.4	1.3
Fall River	115, 274	50, 562	3, 949	3.4	7. 8	1, 348	1, 2	2.7
	55, 132	33, 029	3, 020	5.5	9. 1	822	1, 5	2.5
	60, 142	17, 533	929	1.5	5. 3	526	0, 9	3.0
Holyoke	56, 537	25, 245	1,846	3.8	7. 3	548	1. 0	2. 2
Male	26, 918	16, 684	1,409	5.2	8. 4	351	1. 3	2. 1
Female	29, 619	8, 561	437	1.5	5. 1	197	0. 7	2. 3
Lawrence	85, 088	38, 212	3, 385	4. 0	8. 9	2, 800	3. 3	7.3
	41, 502	25, 585	2, 568	6. 2	10. 0	1, 685	4. 1	6.6
	43, 566	12, 627	817	1. 9	6. 5	1, 115	2. 6	8.8
Lowell Male. Female	100, 234	42, 6 62	4, 510	4. 5	10. 6	1, 852	1, 8	4. 3
	47, 386	28, 673	3, 476	7. 3	12. 1	1, 207	2, 5	4. 2
	52, 848	13, 989	1, 034	2. 0	7. 4	645	1, 2	4. 6
Lynn	102, 320	46, 225	2, 978	2.9	6.4	611	0. 8	1, 3
Male	49, 891	32, 225	2, 365	4.7	7.3	443	0. 9	1, 4
Female	52, 429	14, 000	613	1.2	4.4	168	0. 3	1, 2
Malden	58, 036	24, 452	1, 858	3. 2	7. 6	418	0.7	1.7
Male	27, 728	17, 354	1, 453	5. 2	8. 4	338	1.2	1.9
Female	30, 308	7, 098	405	1. 3	5. 7	80	0.3	1.1
Medford	59, 714	24, 031	1, \$59	2. 3	5. 7	396	0.7	1.6
Male	28, 872	17, 858	1, 133	3. 9	6. 3	307	1.1	1.7
Female	30, 842	6, 173	226	0. 7	3. 7	89	0.3	1.4
New Bedford Male Female	112, 597	52, 130	4, 128	8.7	7. 9	1, 645	1, 5	3. 2
	54, 137	33, 624	2, 930	5.4	8. 7	1, 018	1, 9	3. 0
	58, 460	18, 506	1, 198	2.0	6. 5	627	1, 1	3. 4
Newton	65, 276 29, 372 35, 904	27.443	910 749 161	1. 4 2. 6 0. 4	3. 3 4. 2 1. 7	279 195 84	0. 4 0. 7 0. 2	1. 0 1. 1 0. 9

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	C Persons able t looking	LASS A. out of o work for a jo	a job, , and bb	Person but or	CLASS B s havin lay-off r excludin or volu	vithout
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain-ful work-ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
MASSACHUSETTS-Continued								
Quincy	71, 983 35, 439 36, 544	29, 210 22, 219 6, 991	1,414 1,199 215	2. 0 3. 4 0. 6	4, 8 5, 4 3, 1	184 158 26	0. 3 0. 4 0. 1	0.6 0.7 0.4
Somerville Male Female	103, 908 50, 065 53, 843	44, 272 31, 733 12, 539	3, 022 2, 463 559	2.9 4.9 1.0	6, 8 7, 8 4, 5	484 370 114	0. 5 0. 7 0. 2	1. 1 1. 2 0. 9
Springfield Male Female	149, 900 72, 688 77, 212	66, 521 46, 929 19, 592	4, 479 3, 586 893	3.0 4.9 1.2	6. 7 7. 6 4. 6	487 366 121	0, 3 0, 5 0, 2	0.7 0.8 0.6
Worcester Male Female	195, 311 95, 488 99, 823	82, 998 59, 574 23, 419	6, 393 5, 235 1, 158	3. 3 5. 5 1. 2	7. 7 8. 8 4. 9	2, 489 1, 891 598	1. 3 2. 0 0. 6	3, 0 3, 2 2, 6
MICHIGAN Dearborn	E0 850	22.24						
Male Female	50, 358 27, 279 23, 079	20, 316 17, 553 2, 763	1, 116 1, 011 105	2. 2 3. 7 0. 5	5. 5 5. 8 3. 8	266 237 29	0. 5 0. 9 0. 1	1.3 1.4 1.0
Detroit Male Female	1, 568, 662 821, 920 746, 742	689, 566 548, 281 141, 285	76, 018 66, 960 9, 058	4. 8 8. 1 1. 2	11. 0 12. 2 6. 4	15, 979 14, 046 1, 933	1.0 1.7 0.3	2. 3 2. 6 1. 4
Flint Male Female	156, 492 81, 897 74, 595	64, 863 52, 560 12, 303	6, 291 5, 688 603	4. 0 6. 9 0. 8	9.7 10.8 4.9	828 729 99	0.5 0.9 0.1	1.3 1.4 0.8
Grand Rapids Male Female	168, 592 82, 340 86, 252		5, 118 4, 452 666	3. 0 5. 4 0. 8	7. 3 8. 6 3. 7	2,079 1,810 269	1, 2 2, 2 0, 3	3. 0 3. 5 1. 5
Hamtramck Male Female	56, 268 30, 096 26, 172	20, 875 17, 215 3, 660	3,483 3,140 343	6. 2 10. 4 1. 3	16.7 18.2 9.4	632 541 91	1.1 1.8 0.3	3. 0 3. 1 2. 5
Highland Park Male Female	52, 959 27, 367 25, 592	25, 350	1,640 1,440 200	3. 1 5. 3 0. 8	6. 5 7. 4 3. 4	233 195 38	0. 4 0. 7 0. 1	0. 9 1. 0 0. 6
Jackson Male Female	55, 187 28, 072 27, 115	24, 257 18, 203	1,933 1,595 338	3.5 5.7 1.2	8. 0 8. 8 5. 6	666 555 111	1. 2 2. 0 0. 4	2.7 3.0 1.8
Kalamazoo Male Female		22, 737 16, 447	1,114 976 138	2.0 3.6 0.5	4.9 5.9 2.2	299 242 57	0. 5 0. 9 0. 2	1.3 1.5 0.9
Lansing Male Female		34, 259 25, 775	2,396 2,080 316	3.1 5.2 0.8	7. 0 8. 1 3. 7	468 394 74	0. 8 1. 0 0. 2	1.4 1.5 0.9
Pontiac Male Female		29, 399 23, 708	3, 465 3, 173 292	5. 3 9. 1 1. 0	11. 8 13. 4 5. 1	1, 692 1, 569 123	2.6 4.5 0.4	5.8 6.6 2.2
Saginaw Male Female	90.71	33, 218 25, 714	9 901	4.1 7.2 0.9	10. 0 11. 5	1,060 945 115	1.3 2.3 0.3	3.2 3.7 1.5

TABLE 14.—UNEMPLOYMENT RETURNS—CLASSES A AND B, BY SEX (AND BY COLOR FOR THE SOUTH), FOR CITIES OF 50,000 AND OVER: 1930—Continued

	Total	Number	Cr Persons able to looking	ASS A out of a work, for a job	job, and	Persons but on l	ASS B having ay-off wi ccluding r volun	joba thout those tarily
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	cent of popu-	Per cent of gain- ful work- ers
MINNESOTA				1				
MaleFemale	101, 463 51, 285 50, 178	42, 995 32, 210 10, 785	5, 154 4, 082 472	5. 1 9. 1 0. 9	12.0 14.5 4.4	766 689 77	0.8 1.3 0.2	1.8 2.1 0.7
Minneapolis Male Female	464, 356 225, 547 238, 809	211, 942 147, 404 64, 538	13, 968 11, 590 2, 378	3.0 5.1 1.0	6.6 7.9 3.7	2,432 1,910 522	0.5 0.8 0.2	1.1 1.3 0.8
St. Paul Male Female	271, 606 131, 570 140, 036	117, 767 83, 807 33, 960	7, 164 5, 754 1, 410	2.6 4.4 1.0	6. 1 6. 9 4. 2	1, 206 950 256	0.4 0.7 0.2	1.0 1.1 0.8
MISSOURI								
Kansas City Male Female	399, 746 194, 542 205, 204	194, 745 137, 688 57, 057	11, 554 9, 017 2, 537	2.9 4.6 1.2	5. 9 6. 5 4. 4	2,460 1,738 722	0. 6 0. 9 0. 4	1.3 1.3 1.3
St. Joseph Male Female.	80, 935 39, 681 41, 254	35, 176 25, 582 9, 594	1,714 1,389 325	2. 1 3. 5 0. 8	4.9 5.4 3.4	321	0.6 6.8 0.3	1.3
St. Louis Male Female	821, 960 401, 706 420, 254	386, 122 279, 214 106, 908	28, 022 23, 242 4, 780	3.4 5.8 1.1	7.3 8.3 4.5	5,660	1.4	2.0
Springfield Male Female	57, 527 27, 502 30, 025	22, 930 16, 953 5, 977	1,089 905 184	3.3	4.7 5.3 3.1	286	1.0	1.7
NEBRASKA Lincoln Male Female	75, 933 36, 048 39, 885	32, 309 22, 308 10, 001	1, 288 1, 027 261	2.8	4.0 4.6 2.6	407 67	0.2	0.
Omaha Male Female	214, 006 105, 896 108, 110	93, 308 67, 452 25, 856	5, 162 4, 185 977	4.0	5. 5 6. 2 3. 8	741	0.7	1 1.
NEW HAMPSHIRE Manchester Male Female	76, 834 36, 818 40, 016	22, 256	1, 956 1, 43-	£ } 5.8	6.4	4 1.13	8 3.	1 5.
NEW JERSEY Atlantic City Male Female	66, 198 31, 449 34, 749	3 88, 35 21, 74	1 2,61 5 1,97	5 6.9	9.	1 31		0 1.
FemaleBayonne MaleFemale	88, 97 47, 11 41, 86	9 37, 34 9 29, 29	0 2,62	6 3.	7.	0 25 6 23	6 0. 6 0. 0 0.	5 0
Camden	118, 70 59, 44	0 50, 13	- 11	0 4.	7 11. 8 12. 5 7.		36 6 . 77 0. 39 0.	5 0
FemaleEast OrangeMale	68, 02 31, 63	0 31,68	1.4	91 2. 39 3. 52 1.	2 4. 6 5. 0 3.	1 2	02 0.	6 0

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Domoomo	LASS A out of a work, for a job	job, and	Persons on lo	LASS B having jo y-off wi reluding or volun	bs but ithout those tarlly
CITY		of gainful workers	Num- ber	Per cent of population	Per cent of gain-ful work-ers	Num- ber	popu-	Per cent of gain- ful work- ers
NEW JERSEY—Continued								0.4
Elizabeth Male Female	114, 589 58, 348 56, 241	49, 937 38, 078 11, 859	3, 514 3, 154 360	3. 1 5. 4 0. 6	7. 0 8. 3 3. 0	206 183 23	0. 2 0. 3	0.4 0.5 0.2
Hoboken Male Female	59, 261 32, 634 26, 627	28, 502 22, 697 5, 805	1,745 1,496 249	2. 9 4. 6 0. 9	6. 1 6. 6 4. 3	290 248 42	0.5 0.8 0.2	1.0 1.1 0.7
IrvingtonMaleFemale	56, 733 28, 174 28, 559	25, 204 19, 531 5, 673	1, 751 1, 491 260	3. 1 5. 3 0. 9	6. 9 7. 6 4. 6	508 447 61	0. 9 1. 6 0. 2	2.0 2.3 1.1
Jersey City Male Female	316,715 159,315 157,400	139, 930 103, 936 35, 994	9, 954 8, 374 1, 580	3. 1 5. 3 1. 0	7.1 8.1 4.4	1,426 1,178 248	0.5 0.7 0.2	1.0 1.1 0.7
Newark Male Female	442, 337 223, 763 218, 574	199, 102 145, 733 53, 369	21, 549 17, 810 3, 739	4. 9 8. 0 1. 7	10. 8 12. 2 7. 0	3, 277 2, 655 622	0.7 1.2 0.3	1. 6 1. 8 1. 2
Passaic Male Female	62, 959 31, 324 31, 635	27, 335 19, 497 7, 838	2, 674 2, 124 550	4. 2 6. 8 1. 7	9.8 10.9 7.0	832 504 328	1. 8 1. 6 1. 0	3. 0 2. 6 4. 2
Paterson Male Female	138, 513 69, 178 69, 335	62, 861 45, 826 17, 035	3, 315 2, 768 547	2. 4 4. 0 0. 8	5. 3 6. 0 3. 2	2, 074 1, 634 440	1. 5 2. 4 0. 6	3. 5 3. 6 2. 6
Trenton Male Female	123, 356 61, 938 61, 418	51, 004 37, 612	4, 085 3, 511 574	3. 3 5. 7 0. 9	8. 0 9. 3 4. 3	1, 248 925 323	1, 0 1, 5 0, 5	2. 4 2. 5 2. 4
Union City Male Female	58, 6 59 29, 116 29, 543	26, 341 19, 873	1, 853 1, 517	5, 2	7. 0 7. 6 5. 2	307 258 49		1. 3
NEW YORK				-				
Albany Male Female	127, 412 61, 947 65, 465	42,526	2,794	2. 5 4. 5 0. 5		461 420 41	0.7	1. ()
Binghamton Male Female	76, 669 37, 206 39, 456	3 23,025	927	2.5	4.0		1. 2	1.58
Buffalo Male Female	573, 076 284, 466 288, 61	8 239, 223 0 180, 785 58, 438	19, 921 17, 392 2, 529	3. 5 6. 1 0. 9	9.6	2, 553	0.9	1.4
Mount Vernon Male Female	61, 49	9 26,859 4 19,100	1, 657	7 2.7	7.6	266 191 78	0.0	1.49
New Rochelle Male Female	54, 00 26, 76 27, 23		11	7 2. 8 4 4. 9 3 0. 9	7.4	213	0.8	3 1. 2
New York Male Female	6, 930, 44		6 231, 08 4 190, 52	4 3. 3 5 5. 5 9 1. 2	5 8.2	36, 166 29, 66 6, 50	0. 1 0. 5 0.	9 3134
Bronx Borough	1 265 2	58 549, 92 13 412, 18	42, 41 6 34, 65 7, 76	3 5 5	7. 7	7, 08 5, 88	4 0.	9 1.4

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

		Num	_	Perso abl loo	ons or e to	ss A ut of work or a jo	a job , an b	d	Person but o pay	exclu	wing off wi iding	jobs ithout those tarily	
CITY	rotal popu- lation	of gai work	nful	Nu be	er	Per cent of popu- lation	Per cen of gai: fu wor	t n- l :k-	Num ber	- ce	Per ent of opu- tion	Per cent of gain- ful work- ers	•
NEW YORK—Continued	:									-			
New York—Continued Brooklyn Borough 2 Male 3 Female 1	2, 560, 401 1, 283, 577 1, 276, 824	1, 10 82 28	9,371 7,756 1,615	80 67 12	,621 ,642 ,979	3. 1 5. 3 1. 0	3 3	7.3 8.2 4.6	13, 9 11, 6 2, 2	64	0.5 0.9 0.2	1. 1. 0.	8
	1, 867, 312 939, 352 927, 960	99 67	5, 085 4, 439 0, 646	63	9, 191 3, 189 3, 002	4. 6. 1.	7	8. 0 9. 4 5. 0	10, 4 8, 0 2, 3	16 333 383	0.6 0.9 0.3	1.	.0 .2 .7
Queens Borough MaleFemale	1, 079, 129 537, 417 541, 715	46 7 35 2 1	9, 055 57, 783 11, 272	2	5, 208 1, 792 3, 416	2. 4. 0.	1	5. 4 6. 1 3. 1	4, 1 3, {	102 521 581	0. 4 0. 7 0. 1	1	.9 .0 .5
Richmond Borough Male Female	158, 34 82, 09 76, 24	6	64, 201 50, 250 13, 951		3, 648 3, 249 399		3 0 5	5.7 6.5 2.9		649 559 90	0. 4 0. 7 0. 7	7 1	l. 0 l. 1 l. 6
Niagara Falls	75, 46 38, 77 36, 68	80	31, 017 24, 213 6, 804		2, 246 2, 024 222	:\ 5	. 0 . 2 . 6	7. 2 8. 4 3. 3	1	257 218 39	0. 0. 0.	6	0.8 0.9 0.6
RochesterMaleFemale	328, 13 160, 20 167, 8	1	144, 868 102, 810 42, 058)	9, 31 1, 40	i	.8	7. 4 9. 1 3. 3	2	424 452 972	1. 1. 0.	5	2.4 2.4 2.3
SchenectadyMaleFemale	95, 6 48, 8 46, 8		41, 70 32, 51 9, 19	1	1,76 1,48 27	91 .	1. 8 3. 0 3. 6	4. 2 4. 6 3. 0	3	627 503 124	1.	.7	1.5 1.5 1.3
Syracuse Male Female	209.3	326 380	91, 06 67, 12 23, 94	5	6, 14 5, 44 70	.8 12 16	2.9 5.2 0.7	6. 8. 2.	1 3	1, 8 38 1, 539 294		.5	2.0 2.3 1.2
Female TroyMale Female	72.	763	33, 45 22, 64 10, 75	30	1, 50 1, 2	34 49 55	2.1 3.6 0.7	4. 5. 2.	5	830 667 163		1.1 1.9 0.4	2. 5 2. 9 1. 5
	101.	740 189	43, 7 30, 6 13, 0	03 76	3, 3 2, 8	85 79 06	3.3 5.9 1.0	9.	7 4 9	932 677 255		0.9 1.4 0.5	2. 1 2. 2 2. 0
UticsMaleFemaleYonkersMaleFemale	134,	551 646 827 ,819	57, 9 42, 0 15, 9	43 008	3, 6 3,	375 177 198	2.7 4.8 0.7	7	. 3 . 6 3. 1	1, 53 1, 05 53	3	1. 2 1. 6 0. 8	2. 2. 3.
NORTH CAROLINA Asheville Male Female White Male Female	50 23 27 38 10 11	1, 193 3, 124 7, 069 5, 933 6, 740 9, 193 4, 255 6, 379	14, 9, 4, 7,	877 726 045 888 157 554 985	1,	431 020 411 713 604 109 718 416 302	2.9 4.4 1.5 2.0 3.6 5.0 6.1	5 1	6. 6 7. 4 5. 3 5. 1 6. 1 2. 6 9. 5 10. 4 8. 5	2	34 52 82 41 97 44 93 55 38	0.7 1.1 0.3 0.7 1.2 0.2 0.7 0.9 0.5	1. 1. 1. 2. 1. 1. 1.
Negro. Male	8	7,876 32,675 39,583 43,092 57,490 28,128 29,362 25,163 11,432 13,720	38 25 13 24 17	, 569 , 148 , 005 1, 143 1, 443 7, 538 5, 905 3, 689 7, 451 6, 238		, 989 , 350 639 1, 055 763 292 934 587 347	2. 3. 1. 2. 1. 3.	4 4 5 8 7 0	5. 2 5. 4 4. 9 4. 3 4. 4 4. 2 6. 8 7. 9 5. 6		683 457 226 540 354 186 143 103 40	0.8 1.2 0.5 0.9 1.3 0.6 0.6 0.9	

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

and the form of the second								
	Total	Number	Persons able to	LASS A out of o work,	and	Persons	LASS B having lay-off ay, excl sick or idle	jobs with- luding volun-
CITY	Total population of value of v	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain-ful work-ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
NORTH CAROLINA—Continued								
Durham Male Female Male Male Female Negro Male Female Negro Female Female Female Female Female Female	24, 629 27, 408 33, 313 16, 008 17, 305 18, 717 8, 616	24, 812 15, 300 9, 512 14, 289 9, 790 4, 499 10, 521 5, 508 5, 013	1, 409 845 564 510 399 111 898 445 453	2.7 3.4 2.1 1.5 2.5 0.6 4.8 5.2 4.5	5. 7 5. 5 5. 9 3. 6 4. 1 2. 5 8. 5 8. 1	589 357 232 415 260 155 174 97	1. 1 1. 4 0. 8 1. 2 1. 6 0. 9 0. 9 1. 1 0. 8	2.4 2.3 2.4 2.9 2.7 3.4 1.7 1.8
Greensboro	25, 566 28, 003 39, 515 19, 092 20, 423 14, 050 6, 470	23, 643 15, 358 8, 285 16, 604 11, 374 5, 230 7, 036 3, 981 3, 055	768 554 214 485 345 140 283 209 74	1. 4 2. 2 0. 8 1. 2 1. 8 0. 7 2. 0 3. 2 1. 0	3. 2 3. 6 2. 6 2. 9 3. 0 2. 7 4. 0 5. 2 2. 4	294 186 108 243 149 94 51 37	0.5 0.7 0.4 0.6 0.8 0.5 0.4 0.6	1. 2 1. 3 1. 5 1. 3 1. 8 0. 7 0. 9 0. 5
Winston-Salem Male Female White Male Female Negro Male Female	35, 792 39, 482 42, 705 20, 616 22, 089 32, 566 15, 173	22, 168 13, 950 17, 693 12, 288 5, 405 18, 422 9, 877	1,118 841	1. 1 1. 7 2. 8 0. 6 3. 4 5. 5	5. 1 6. 4 3. 0 4. 1 4. 7 2. 6 6. 1 8. 5 3. 2	948 637 309 592 418 174 354 219	1. 3 1. 8 0. 8 1. 4 2. 0 0. 8 1. 1 1. 4 0. 8	3. 2 1. 9
оню								
AkronMaleFemale	130, 029	82,509	9,079 7,942 1,137	6.1	8. 5 9. 6 4. 8	1, 231 1, 025 206	0. 5 0. 8 0. 2	1. 2
Canton Male Female	104, 906 53, 301 51, 608	42, 302 33, 732 8, 570	2, 903 2, 588 315	3 4.9	6. 9 7. 7 3. 7	761 700 61	0. 7 1. 3 0. 1	2.1
Cincinnati Male Female	1	203, 030	12, 829 10, 520 7 2, 309	4.8		3, 649 2, 930 719	1.3	2.0
Cleveland Male Female	900, 42 456, 85	9 394, 898	41, 184 35, 960	4.6	12. 2	7,700	1.7	2.6
Cleveland Heights Male Female	50. 94	5 21.18	2 52 7 41	5 1.0 9 1.8	2. 5 2. 8	109 91	0.9	0.6
Columbus Male Female		4 129, 26 9 93, 80	7,34	3 4.2	6.5	2, 198	3 1.4	5 2.3
Dayton Male Female	200, 98	82 89, 31 22 66, 41	7 6,66	4 3. 8 4 5. 6	8.4	853	3 0.9	9 1.3

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Persons able t	LASS A out of to work for a jo	a job, , and ob	pay,	LASS B havin lay-off i xcludin or volu	vithout g those
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain-ful work-ers
OHIO—Continued								
Hamilton Male Female	52, 176 26, 110 26, 066	21,078 16,711 4,367	1, 629 1, 456 173	3. 1 5. 6 0. 7	7.7 8.7 4.0	147 126 21	0. 8 0. 5 0. 1	0.7 0.8 0.5
Lakewood	70, 509 33, 475 37, 034	30, 034 22, 050 7, 984	1, 275 1, 058 217	1. 8 3. 2 0. 6	4. 2 4. 8 2. 7	416 327 89	0.6 1.0 0.2	1. 4 1. 5 1. 1
Springfield Male Female	68, 743 33, 887 34, 856	29, 292 21, 818 7, 474	2, 120 1, 784 336	3. 1 5. 3 1. 0	7, 2 8, 2 4, 5	517 392 125	0.8 1.2 0.4	1.8 1.8 1.7
Toledo Male Female	290, 718 147, 691 143, 027	127, 275 97, 921 29, 354	11,058 9,772 1,286	3. 8 6. 6 - 0. 9	8.7 10.0 4.4	2, 853 2, 586 267	1. 0 1. 8 0. 2	2, 2 2, 6 0, 9
Youngstown Male Female	170,002 86,739 83,263	64, 063 51, 899 12, 164	4, 479 4, 120 359	2. 6 4. 7 0. 4	7. 0 7. 9 3. 0	3, 506 3, 331 175	2. 1 3. 8 0. 2	5, 5 6, 4 1, 4
OKLAHOMA								
Oklahoma City Male Female White Male Female Negro Male Female	185, 389 93, 751 91, 638 169, 033 85, 673 83, 360 14, 662 7, 171 7, 491	84, 206 62, 559 21, 647 75, 251 57, 052 18, 199 8, 290 4, 957 3, 333	3, 236 2, 718 518 2, 798 2, 368 430 394 310 84	1.7 2.9 0.6 1.7 2.8 0.5 2.7 4.3 1.1	3.4.2.4.8.3.5 4.4.5.2.5	659 587 72 586 529 57 57 43	0. 4 0. 6 0. 1 0. 3 0. 6 0. 1 0. 4 0. 6 0. 2	0. 8 0. 9 0. 3 0. 8 0. 9 0. 3 0. 7 0. 9 0. 4
Tulsa Male Female White Male Female Negro Male Female	141, 258 70, 114 71, 144 123, 896 61, 778 62, 118 15, 203 7, 241 7, 962	64, 688 46, 799 17, 889 54, 613 40, 964 13, 649 9, 305 5, 257 4, 048	4, 317 3, 565 752 3, 595 3, 016 579 639 478 161	8. 1 5. 1 1. 1 2. 9 4. 9 0. 9 4. 2 6. 6 2. 0	6.7 7.6 4.2 6.6 7.4 4.2 6.9	674 577 97 501 439 62 158 126 32	0. 5 0. 8 0. 1 0. 4 0. 7 0. 1 1. 0 1. 7 0. 4	1. 0 1. 2 0. 5 0. 9 1. 1 0. 5 1. 7 2. 4 0. 8
OREGON								
Portland Male Female	301, 815 150, 494 151, 321	145, 454 105, 652 39, 802	13, 547 11, 372 2, 175	4. 5 7. 6 1. 4	9.3 10.8 5.5	1,754 1,406 348	0. 6 0. 9 0. 2	1. 2 1. 3 0. 9
PENNSYLVANIA			1					
Allentown Male Female	92, 563 45, 437 47, 126	39, 473 29, 045 10, 428	2, 117 1, 852 265	2.3 4.1 0.6	5. 4 6. 4 2. 5	872 663 209	0. 9 1. 5 0. 4	2. 2 2. 3 2. 0
Altoona Male Female	82, 054 40, 351 41, 703	29, 500 23, 577 5, 923	1, 101 970 131	1, 3 2, 4 0, 3	3. 7 4. 1 2. 2	719 645 74	0, 9 1, 6 0, 2	2. 4 2. 7 1. 2

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Persons able to	LASS A out of work,	and	Persons on la pay, es	LASS B having jo y-off w reluding or volut	ithout those
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain-ful work-ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
PENNSYLVANIA—Continued	:							
Bethlehem Male Female	57, 892 29, 088 28, 804	22, 155 17, 403 4, 752	1, 173 1, 053 120	2. 0 3. 6 0. 4	5. 8 6. 1 2. 5	851 677 174	1. 5 2. 3 0. 6	3, 8 3, 9 3, 7
ChesterMaleFemale	59, 164 30, 424 28, 740	25, 051 19, 655 5, 396	1, 492 1, 202 290	2.5 4.0 1.0	6. 0 6. 1 5. 4	682 419 243	1.1 1.4 0.8	2. 6 2. 1 4. 5
ErieMaleFemale	115, 967 57, 512 58, 455	45, 449 34, 842 10, 607	2, 634 2, 283 351	2.3 4.0 0.6	5, 8 6, 6 3, 3	717 624 93	0.6 1.1 0.2	1. 6 1. 8 0. 9
Harrisburg Male Female	80, 839 38, 833 41, 506	35, 816 26, 168 9, 648	1,575 1,269 306	2. 0 3. 3 0. 7	4.4 4.8 3.2	688 553 135	0.9 1.4 0.3	1. 9 2. 1 1. 4
Johnstown Male Female	66, 993 33, 579 33, 414	24, 081 19, 356 4, 725	8 6 9 761 108	1. 3 2. 3 0. 3	3.6 3.9 2.3	248 227 19	0.4 0.7 0.1	1. 0 1. 2 0. 4
LancasterMaleFemale	59, 949 28, 618 31, 331	26, 697 18, 712 7, 985	904 794 110	1.5 2.8 0.4	3.4 4.2 1.4	280 190 90	0. 5 0. 7 0. 3	1. 0 1. 0 1, 1
McKeesport Male Female	54, 632 27, 994 26, 638	20, 254 16, 757 3, 497	820 732 88	2.6		651 612 39		3. 2 3. 7 1. 1
Philadelphia Male Female	1, 950, 961 968, 281 982, 680	889, 832 642, 839 246, 993	71, 156 57, 166 13, 990	5.9	8.9	10, 133	1.0	1.5 1.6 1.4
PittsburghMaleFemale	669, 817 332, 576 337, 241	278, 648 208, 531 70, 117	20, 307 17, 849 2, 458	3. 0 5. 4 3 0. 7	8.6	5, 245	1.6	2. 5
Reading Male Female	111, 171 54, 555 56, 616	50, 935 36, 592 14, 343	1,78	3 . 3 . 3	3 4.9	736	1.3	2.0
ScrantonMaleFemale	143, 433 70, 061 73, 372	56, 711 42, 284 14, 427	2,880	6 4.1	6.8	1,688	3 2.4	4.0
Wilkes-Barre Male Female	86, 626 42, 624 44, 002	24,993	1,717 1,576 141	3 3.7	6.8	1, 860) 4.4	7.4
York Male Female	55, 254 26, 823 28, 431	17, 633]] 724	4 2.7	4.1	188	3 0.7	1.1
RHODE ISLAND						-		
Pawtucket Male Female	77, 149 37, 314 39, 835	34, 382 23, 893 10, 489	2, 855 2, 243 612	6.0	9.4	1 760	1 1. 5 2. 6 1 1. 1	3.2
ProvidenceMaleFemale	252, 981 121, 227 131, 754	112, 347 76, 429 35, 918	9, 254 7, 209 2, 045	3.7 5.9 5.9 1.6	9.4	2,435	5 1.4 5 2.0 0.9	3. 2

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Persons able	OLASS A out of to work g for a f	c, and	Doronn.	CLASS B s havin n lay-off c excludin or volu	a joha
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
SOUTH CAROLINA								
Charleston Male Female White Male Female Negro Male Female Female	62, 265 28, 382 33, 883 34, 177 16, 403 17, 774 28, 062 11, 955 16, 107	27, 378 16, 986 10, 387 13, 031 9, 795 3, 236 14, 323 7, 172 7, 151	1, 232 877 355 524 436 88 708 441 267	2. 0 3. 1 1. 0 1. 5 2. 7 0. 5 2. 5 3. 7 1. 7	4.5 5.2 3.4 4.5 2.7 4.5 6.1 3.7	340 231 109 71 53 18 269 178 91	0. 5 0. 8 0. 3 0. 2 0. 3 0. 1 1. 0 1. 5 0. 6	1, 2 1, 4 1, 0 0, 5 0, 5 0, 6 1, 9 2, 5 1, 3
Columbia Male Female White Male Female Negro Male Female Female Female	51, 581 24, 005 27, 576 32, 042 15, 507 16, 535 19, 519 8, 484 11, 035	22, 074 13, 718 8, 356 12, 688 9, 000 3, 688 9, 378 4, 711 4, 667	830 556 274 354 275 79 476 281 195	1. 6 2. 3 1. 0 1. 1 1. 8 0. 5 2. 4 3. 3 1. 8	3.8 4.1 3.3 2.8 3.1 2.1 5.0 4.2	210 125 85 92 57 35 118 68 50	0. 4 0. 5 0. 3 0. 4 0. 2 0. 6 0. 8 0. 5	1.0 0.9 1.0 0.7 0.6 0.9 1.3 1.4
TENNESSEE						~00	۰. ۳	
Chattanooga Male Female Female White Male Female Negro Male Female Female	119, 798 57, 932 61, 866 86, 495 42, 230 44, 265 33, 289 15, 690 17, 599	52, 552 36, 810 15, 742 35, 785 26, 298 9, 487 16, 756 10, 503 6, 253	2, 857 2, 166 691 1, 970 1, 523 447 886 643 243	2.4 3.7 1.1 2.3 3.6 1.0 2.7 4.1	5. 4 5. 9 4. 4 5. 5 5. 8 4. 7 5. 3 6. 1 9	783 561 222 575 396 179 208 165 43	0. 7 1. 0 0. 4 0. 7 0. 9 0. 4 0. 6 1. 1 0. 2	1. 5 1. 5 1. 4 1. 6 1. 5 1. 9 1. 2 1. 6 0. 7
Knoxville Male Female White Male Female Negro Male Female	105, 802 50, 973 54, 829 88, 705 42, 838 45, 867 17, 093 8, 131 8, 962	45, 133 31, 765 13, 368 36, 084 26, 311 9, 773 9, 045 5, 450 3, 595	2, 284 1, 798 486 1, 739 1, 388 351 545 410 135	2.2 3.5 0.9 2.0 3.2 0.8 3.2 5.0	5.1 5.7 3.6 4.8 5.3 3.6 6.0 7.5 3.8	1, 627 1, 109 518 1, 441 958 483 186 151 35	1. 5 2. 2 0. 9 1. 6 2. 2 1. 1 1. 1 0. 4	3. 6 3. 5 3. 9 4. 0 3. 6 4. 9 2. 1 2. 8 1. 0
Memphis Male. Female. White. Male. Female Negro. Male. Female	253, 143 120, 581 132, 562 156, 528 75, 672 80, 856 96, 550 44, 859 51, 691	118, 413 80, 954 37, 459 66, 337 49, 222 17, 115 52, 034 31, 693 20, 341	3, 673 2, 881 792 1, 839 1, 554 285 1, 833 1, 326 507	1. 5 2. 4 0. 6 1. 2 2. 1 0. 4 1. 9 3. 0 1. 0	8.1 3.6 2.1 2.8 3.2 1.7 3.5 4.2 2.5	782 611 121 431 375 56 301 236 65	0. 8 0. 5 0. 1 0. 3 0. 5 0. 1 0. 3 0. 5	0.6 0.8 0.3 0.6 0.8 0.3 0.6 0.7
Nashville Male Female. White Male Female. Negro Male Female Female	153, 866 71, 945 81, 921 111, 025 52, 477 58, 548 42, 836 19, 464 23, 372	68, 736 46, 360 22, 376 45, 850 33, 301 12, 549 22, 883 13, 056 9, 827	1,546 1,260 286 1,079 928 151 467 332 135	1. 0 1. 8 0. 3 1. 0 1. 8 0. 3 1. 1 1. 7 0. 6	2.734821.054 2.14821.14	319 258 61 227 179 48 92 79 13	0.2 0.4 0.1 0.2 0.3 0.1 0.2 0.4 0.1	0. 5 0. 6 0. 3 0. 5 0. 5 0. 4 0. 4 0. 6

 $T_{\tt ABLE~14.} — U_{\tt NEMPLOYMENT}$ Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

COLOR FOR THE SOUTH), FO	OR CITIE	s or ou	,000 2	מאז	OVE	. 190		1101110	===
Provided to the second of the	Total	Number	Perso able look	ns 01	ASS A ut of a work, for a job	a job, and	Persons but on	lay-off excludi	g jobs without ng those untarily
CITY	popu- lation	of gainful workers	Nun ber	, I	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
TEXAS									
Austin. Male. Female White. Male. Female Negro. Male. Female	53, 120 25, 264 27, 856 38, 209 18, 439 19, 770 9, 868 4, 318 5, 550	22, 108 14, 855 7, 253 15, 593 11, 078 4, 515 4, 989 2, 565 2, 424		(89 562 177 390 806 84 190 119 71	1.4 2.2 0.6 1.0 1.7 0.4 1.9 2.8 1.3	3.8 3.8 2.4 2.5 2.8 1.9 3.8 4.6 2.9	149 113 36 91 70 21 42 29	0.8 0.4 0.1 0.2 0.4 0.3 0.4	0.8 0.5 0.6 0.6 0.5 1.0.8
Beaumont Male. Female White. Male. Female, Negro. Male. Female Female, Female	57, 782 28, 844 28, 888 38, 507 19, 512 18, 995 18, 551 8, 967 9, 584	25, 786 18, 887 6, 899 16, 227 12, 761 3, 466 9, 330 5, 922 3, 408	1,	326 028 298 735 601 134 587 423 164	2.3 3.6 1.0 1.9 3.1 0.7 3.2 4.7	5.1 5.4 4.3 4.5 4.7 3.9 6.3 7.1 4.8	517 467 50 261 239 22 253 225 28	0. 1. 0. 1. 2.	2.5 2.7 1.6 1.9 0.6 2.7 5.3.8
Dallas Male	260, 475 126, 071 134, 404 215, 720 104, 799 110, 921 38, 742 18, 101 20, 641	84, 583 38, 278 97, 362 69, 851 27, 511 23, 262 12, 865	4, 1, 4, 3,	812 485 327 275 354 921 234 843 391	2. 2 3. 6 1. 0 2. 0 3. 2 0. 8 3. 2 4. 7 1. 9	4.8 3.3 5.3 6.6	271 704 496 201 15	0. 0. 0. 0. 0. 0. 0.	5 0.7 0.7 0.7 0.7 0.7 0.8 4 0.6 5 0.7
El Paso Famale F	102, 421 49, 551 52, 870 41, 965 21, 288 20, 677 1, 856 952	29, 156 11, 393 18, 948 14, 298 4, 653 1, 053	1, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	693 325 368 746 562 184 45 32	1. 7 2. 7 0. 7 1. 8 2. 6 0. 9 2. 4 3. 4	4. 3. 3. 3. 4. 4. 4.	28 21 11 13 13 13 13 13 13 13 13 13 13 13 13	5 0. 9 0. 6 0. 8 0. 8 0. 5 0	4 1.0 6 1.0 2 1.0 3 0.7 5 0.7 2 0.8 4 0.8 5 0.7 3 0.8
Fort Worth Male Female White Male Male Female Negro Male Female Female	69,87	52, 48 2 19, 34 7 58, 07 0 43, 90 7 14, 17 4 12, 45 0 7, 43	6 2 8 9 9 2 9 2 0 2	, 729 , 879 , 850 , 793 , 198 , 595 , 851 , 602 , 249	3. 0. 3. 5.	5. 5. 4. 0 4. 3 5. 4. 8 6. 7 8.	5 71 4 36 8 68 0 59 2 14 8 3 1 1	2	1.4 1.9 1.4 1.6 1.5 1.2 1.2 1.0 1.4 2.5 1.4 2.0 1.4 2.0
Galveston	27, 48 25, 44 37, 06 19, 57 17, 48 13, 22	95 19, 8 6, 7 60 17, 5 75 14, 1 85 3, 4 26 8, 0 92 4, 7	53 96 51 07 44 22 84	1, 988 1, 538 450 1, 109 990 119 784 458 329	5. 5. 1. 3. 5. 9 0. 4 5. 7.	6 7.8 6 0 6 1 7 3 9 9 1 9	7 9 6 1 3 3 0 3 5 8 6 5 5	18 22 6 6 6 6 6 6 6 6	2.0 3.9 3.3 4.6 0.5 1.8 1.1 2.3 1.9 2.6 0.2 0.8 4.6 7.6 3.1 10.9 1.3 2.8
Houston Mals. Female White. Male. Female. Negro. Male. Female. Female. Female.	292, 84 - 145, 96 - 146, 39 - 214, 68 - 108, 14 - 106, 53 - 63, 38	32 99, 5 37, 8 37 96, 1 49 73, 5 38 22, 6 37 35, 9 50 21, 4	95 34 40 25 15 28 80	7, 350 5, 850 1, 500 4, 553 3, 753 800 2, 113 1, 479 638	0 4. 0 1. 3 2. 3 3. 0 0. 7 3. 9 4.	0 5 0 4 1 4 5 5 8 3 5	.7 7 .1 6 .5 1 .9 4 .9 3	48 72 91 68 23 75	0.5 1.0 0.7 1.1 0.2 0.7 0.4 0.8 0.6 0.9 0.1 0.5 0.7 1.3 1.1 1.6 0.4 1.0

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Oven: 1930—Continued

	Total	Number	Persons	LASS A out of to work	a job, , and	Person: but or pay.	LASS B s havin lay-off i excludin or volu	vithout g those
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers	Num- ber	Per cent of popu- lation	Per cent of gain-ful work-ers
TEXAS—Continued						-		
Port Arthur Male Female White Male Female Negro Male Female Female Female Female	50, 902 26, 766 24, 136 38, 975 20, 775 18, 200 10, 003 4, 934 5, 069	21, 110 17, 341 3, 769 15, 797 13, 594 2, 203 4, 808 3, 266 1, 542	968 883 85 643 588 55 307 277 30	1. 9 3. 3 0. 4 1. 6 2. 8 0. 3 3. 1 5. 6 0. 6	4. 6 5. 1 2. 3 4. 1 4. 3 2. 5 6. 4 8. 5 1. 9	684 607 57 445 409 36 214 193 21	1. \$ 2. 3 0. 2 1. 1 2. 0 0. 2 2. 1 3. 9 0. 4	3.1 3.5 1.5 2.8 3.0 1.6 4.5 5.9
San Antonio Male Female White Male Female Negro Male Female	281, 542 113, 676 117, 866 130, 737 65, 275 65, 462 17, 978 8, 184 9, 794	97, 775 71, 750 26, 025 58, 101 43, 973 14, 128 10, 266 5, 712 4, 554	5, 832 4, 869 963 2, 651 2, 103 548 590 384 206	2. 5 4. 3 0. 8 2. 0 3. 2 0. 8 3. 3 4. 7 2. 1	6.0 6.8 3.7 4.6 4.8 3.9 5.7 6.7	965 768 197 411 333 78 68 45 23	0. 4 0. 7 0. 2 0 3 0. 5 0. 1 0. 4 0. 5 0. 2	1. 0 1. 1 0. 8 0. 7 0. 8 0. 6 0. 7 0. 8 0. 5
Waco Male Founale White Male Fremale Negro Male Female	52, 848 25, 516 27, 332 41, 771 20, 246 21, 825 9, 370 4, 381 4, 989	22, 555 16, 167 6, 388 17, 150 12, 859 4, 291 4, 848 2, 825 2, 023	948 739 209 621 507 114 282 189 93	1.8 2.9 0.8 1.5 2.5 0.5 3.0 4.3 1.9	4. 2 4. 6 3. 3 3. 6 3. 9 2. 7 5. 8 6. 7 4. 6	134 93 41 117 81 36 17 12	0. 3 0. 4 0. 2 0. 3 0. 4 0. 2 0. 2 0. 2 0. 3	0.6 0.6 0.7 0.6 0.8 0.4 0.4
HATU	140.00	54 00m	3, 790	2. 7	6.9	483	0, 8	0.9
Salt Lake City	140, 267 69, 033 71, 234	54, 087 40, 359 13, 728	3, 257 473	4. 7 0. 7	8. 1 3. 4	399 84	0.6 0.1	1.0 0.8
VIRGINIA	100 710	60, 330	3, 479	2. 7	5.8	693	0. 5	1.1
Male Female White Male Female Male Female Negro Male Female	129, 710 65, 049 64, 661 85, 514 44, 054 41, 460 43, 942 20, 790 23, 152	43, 485 16, 845 36, 937 29, 709 7, 228 23, 225 13, 610 9, 615	2, 514 965 1, 786 1, 476 310 1, 692 1, 037 655	3. 9 1. 5 2. 1 3. 4 0. 7 3. 9 5. 0 2. 8	5.8 5.7 4.8 5.0 4.3 7.3 7.6 6.8	475 218 298 223 75 395 252 143	0.7 0.3 0.3 0.5 0.2 0.9 1.2 0.6	1.1 1.3 0.8 0.8 1.0 1.7 1.9
Richmond Male. Female White Male. Female Negro. Male Female.	182, 929 85, 715 97, 214 129, 871 61, 306 68, 565 52, 988 24, 354 28, 634	83, 782 55, 467 28, 315 57, 074 40, 097 16, 977 26, 664 15, 328 11, 336	4, 677 3, 732 945 2, 775 2, 320 455 1, 902 1, 412 490	2.6 4.4 1.0 2.1 3.8 0.7 3.6 5.8	5.6 6.7 3.3 4.9 5.8 2.7 7.1 9.2 4.3	735 558 177 401 306 95 334 252 82	0.4 0.7 0.2 0.3 0.5 0.1 0.6 1.0	0.9 1.0 0.6 0.7 0.8 0.6 1.3 1.6
Roanoke	69, 206 33, 271 35, 935 56, 834 27, 513 29, 321 12, 368 5, 755	27, 822 20, 093 7, 729 22, 057 16, 527 5, 530 5, 761 3, 563 2, 198	1, 065 918 147 752 643 109 313 275 38	1. 5 2. 8 0. 4 1. 3 2. 3 0. 4 2. 5 4. 8 0. 6	3. 8 4. 6 1. 9 3. 4 3. 9 2. 0 5. 4 7. 7	271 216 55 185 153 32 86 63 23	0. 4 0. 6 0. 2 0. 3 0. 6 0. 1 0. 7 1. 1 0. 3	1.0 1.1 0.7 0.8 0.9 0.6 1.5 1.8

Table 14.—Unemployment Returns—Classes A and B, by Sex (and by Color for the South), for Cities of 50,000 and Over: 1930—Continued

	Total	Number	Persons	LASS A out of a work, for a job	i job, and	Persons but on pay, e	LASS B having lay-off u xcluding or volume	7 inose
CITY	popu- lation	of gainful workers	Num- ber	Per cent of popu- lation	Per cent of gain-ful work-ers	Num- ber	Per cent of popu- lation	Per cent of gain- ful work- ers
WASHINGTON	0.05 500	17F 500	10.005			0.007	0.7	1 8
Seattle Male Female	365, 583 186, 083 179, 500	175, 583 130, 102 45, 481	12, 295 10, 327 1, 968	3.4 5.5 1.1	7.0 7.9 4.3	2, 667 2, 350 317	0.7 1.3 0.2	1. 5 1. 8 0. 7
SpokaneMaleFemale	115, 514 57, 816 57, 698	52, 049 38, 516 13, 533	4, 556 3, 823 733	3.9 6.6 1.3	8.8 9.9 5.4	395 325 70	0.8 0.6 0.1	0.8 0.8 0.5
Tacoma Male Female	108, 817 54, 154 52, 663	46, 311 35, 766 10, 545	3, 218 2, 716 502	3. 0 5. 0 1. 0	6.9 7.6 4.8	810 641 169	0.8 1.2 0.3	1.7 1.8 1.6
WEST VIRGINIA								
Charleston Male Female Male Male Female Negro Male Female Female Female	60, 408 29, 681 30, 727 53, 644 26, 467 27, 177 6, 734 3, 191 3, 543	18, 482 6, 939 21, 806 16, 333 5, 473 3, 597 2, 132	1, 398 1, 138 255 1, 082 894 188 310 243 67	0.8 2.0 3.4 0.7 4.6	5.5 6.2 3.7 5.0 5.5 3.4 8.6 11.4 4.6	274 229 45 224 192 32 50 37	0.5 0.8 0.1 0.4 0.7 0.1 0.7 1.2 0.4	1.1 1.2 0.6 1.0 1.2 0.6 1.4 1.7 0.9
Huntington	4,630	26, 430 20, 540 5, 890 2, 302 1, 427	1, 787 1, 545 242 184 144	4.6 0.7 2.5 4.4 0.7 4.0 6.6	10.1	634 492 142 605 465 140 29 27	1.3 0.4 0.9 1.3 0.4 0.6 1.2	1.9
Wheeling	61, 65 29, 85 31, 80 59, 45 28, 73 30, 71 2, 19 1, 10	2 18, 678 7 7, 007 0 24, 444 7 17, 876 3 6, 568 2 1, 228 2 791	1, 193 23- 1, 30- 1, 12 18- 12- 7	9 4.0 4 0.7 4 2.2 1 3.9 3 0.6 8 5.8 7 7.0	6.4 3.3 5.3 6.3 2.8 10.4	417 64 437 378 59 4-	7 1.4 0.2 7 0.7 8 1.3 9 0.2 4 2.0	2, 2 0, 9 1, 8 2, 1 0, 9 3, 6 4, 9
WISCONSIN								
Kenosha Male Female	50, 26 25, 74 24, 51	3 15,920	1,83 1,67 1 16	0 6.	5 10.	5 70		3 4.5
Madison Male Female	57, 39 27, 53 30, 36	9 25, 22	8 95	7 1. 7 3.	7 3.	B 15	7 0. 8 8 0. 5	0.6
Milwaukee Male Female	578, 24 290, 64 287, 60	9 254, 37 8 190, 91	16, 01 14, 09	5 4.8	3 7.4	3,99	5 0. 8 7 1. 4	1.8
Racine Male Female	67, 54 34, 44 33, 09	2 27, 84	1, 86 1, 64	7 2.8 3 4.8	6.7 3 7.5	5246	4 0.8 2 1.3	1.9

Table 15.—Unemployment Returns—Classes C, D, E, F, and G, for Cities of 50,000 and Over: 1930

CITY	CLASS C Persons out of a job and unable to work	CLASS D Persons hav- ing jobs but idle on account of sickness or disability	CLASS E Persons out of a job and not looking for work	CLASS F Persons hav- ing jobs but voluntarily idle, without pay	CLASS G Persons hav- ing jobs and drawing pay, though not at work (on vacation, etc.)
ALABAMA					
	P04		140	070	050
Birmingham Mobile	504 198	941 254	148	278 101	258 62
Montgomery	139	347	73	98	117
ARKANSAS					
Little Rock	169	244	61	83	87
CALIFORNIA					
Berkeley	135	155	84	53	69
Fresno	104	110	66	66	48
Flendale	140	164	96	78	105
Los Angeles	258 2, 900	297 2, 858	237 2,012	173 1,439	124
Oakland	613	572	319	223	180
Pasadena	192	148	129	83	82
Sacramento	279	288	105	148	97
an Diegoan Francisco	404	403	300	283	335
an Jose	1, 733 172	1, 635 165	711 118	591 55	491 41
COLORADO					
Denver	752	681	371	223	236
Pueblo	107	191	51	80	52
CONNECTICUT					
3ridgeport	222	302	86	33 84	46
HartfordVew Britain	346 106	52 0 176	164 45	34	201 47
New Haven	331	471	86	51	131
Vaterbury	127	97	39	7	11
DELAWARE					
Wilmington	175	263	68	55	78
FLORIDA					
acksonville	318	529	101	132	181
Miami	444	289 301	280 87	163 105	143 82
Campa	148	301	01	100	
GEORGIA			200	0.44	400
Atlanta	691 116	1,411	202 27	344 118	498 96
Augusta	175	385	39	103	98
Macon	343	374	87	88	189
ILLINOIS					
Chicago	6, 766	7, 718	8, 323	1,890	2, 283 34
Cicero	130 76	123 280	51 40	19 78	48
Cast St. Louis	136	240	67	49	48 60
Evanston	62	115	40	59	85
Oak Park	63	91	52	48 62	84 57
Peoria	172 154	342 307	284 111	95	106
Springfield	203	262	75	77	70
INDIANA					
East Chicago	112	145	46	36	15
Evansville	141	259 601	42 90	49 146	15 140
fort Wayne	137 128	293	60	81	46
lory					
Jary	103	170	33	37	46
Jary Jarmond Idanapolis South Bend	103 874 165	1, 285 353	33 323 64	37 326 76	46 310 62

Table 15.—Unemployment Returns—Classes C, D, E, F, and G, for Cities of 50,000 and Over: 1930—Continued

CXTY	CLASS Person of a job unable work	s out and le to	CLAS Person ing job idle accou sickne disab	s hav- os but on nt of ess or	Persof a not	.ASS sons job look r we	and king	CI.A Perso ing jo volur idle, r	ns l obs otar	hav- but u!y	Pers ing ; draw thou va	ASS ons lobs ing gh n ork (calio etc.)	hav- and pay, ot at
IOWA		61		189			49			60			54
Cedar Rapids Davenport Des Moines Sioux City		87 250 133		255 373 149			51 145 67			82 102 53			46 167 59
KANSAS													
Kansas City Topeka Wichita		249 67 233	\$14.4	405 165 340			93 45 68			128 41 120			138 62 149
KENTUCKY		140		010						50			68
Covington Louisville		149 526		216 1, 146			$\frac{64}{171}$			246			163
LOUISIANA													
New Orleans Shreveport		992 128		1, 077 284			389 50		*	309 62			242 70
MAINE Portland		99		272			59			75			80
MARYLAND													
Baltimore	-	1,477		1,835			552			294			645
MASSACHUSETTS	ŀ		ľ										-04
Boston Brockton Cambridgs Fall River Holyoke Lawrence Lowell Lynn Malden Medford New Bedford Newton Quincy Somerville		1, 915 175 208 232 61 135 165 198 86 83 232 55 149		2, 320 370 487 132 202 370 304 176 172 448 81			656 56 91 80 25 29 48 62 42 27 98 29 41			432 29 99 103 41 18 51 41 50 27 69 37			504 41 121 54 12 7 53 473 43 26 69
Worcester	-	222 358		376 65			86 159			59 118			100
MICHIGAN Dearborn		4.	,	10						21			13
Dearorn Detroit Flint Grand Rapids Hamtramek Highland Park Jackson Kalamazoo Lansing Pontiac Saginaw		2, 329 24 10 5 7 11 11	9 5 5 0 0 0 0 7	103 4, 113 45 12 11 16 22 17 23 29	8 3 3 5 4 6 0 0		1, 284 136 174 5 4 7, 6 6 10 6	1 1 1 1 3 1 3 5 7 7		31 1,116 51 110 67 42 46 38 67	7		1, 175 37 106 45 46 46 26 7
MINNESOTA													
Duluth Minneapolis St. Paul		20 99 52	1	1, 19 68	8		8 43 25	9 -		6 37 14	7		5 89 17
MISSOURI					1								
Kansas City St. Joseph St. Louis Springfield		87 10 1, 63	0 0	2, 1	26		42 2 5	7		55 5 49	4		59 7 52 5

Table 15.—Unemployment Returns—Classes C, D, E, F, and G, for Cities of 50,000 and Over: 1930—Continued

CITY	CLASS C Persons out of a job and unable to work	Perso	iss D one hav- obs but e on unt of ness or ibility	CLASS E Persons out of a job and not looking for work	CLASS F Persons having jobs but voluntarily idle, without pay	CLASS C Persons he ing jobs an drawing po though not work (on vacation, etc.)	av- nd ay t a
NEBRASKA							
Lincoln Omaha	117 359		211 676	66	58		86
NEW HAMPSHIRE	309		070	209	230		282
Manchester	169		259	47	31		18
NEW JERSEY	100		200	7.	01		1.
Atlantic City	120	1	146	94	95	No. 1	0
Bayonne Camden East Orange Elizabeth Hoboken Irvington Jersey City Newark Passaic	112 163 94 177		140 144 165 128 166 79 143 640 1,222	34 145 43 84 21 27 168 385	35 28 21 43 10 7 24 101 250 32		25 30 41 41 150 32
Paterson	239 179 85		413 288 67	97 60 37	227 33 5		7
Albany. Binghauton	180 151 1, 451 133 98		281 482 1, 180 117 86	39 49 425 59 50	41 109 305 26 20	3 3 1984	7: 30: 5:
Bronx Borough Brooklyn Borough Manhattan Borough Queens Borough Richmond Borough Nlagara Falls Rochester Schenectady Syracuse Troy Utica Yonkers	2, 222 4, 309 4, 593 1, 378 233 133 631 100 340 149 205 253		1, 840 2, 856 3, 326 1, 534 178 197 839 333 672 192 361 276	756 1, 679 2, 036 533 102 77 183 50 163 31 81	535 701 1,276 322 27 37 62 40 158 16 65 78		555 870 910 558 66 51 70 158 70
NORTH CAROLINA Asheville. Charlotte. Durham. Greensboro. Winston-Salem.	103 202 99 91 171		236 291 275 192 544	30 41 44 60 57	98 83 75 57 140		66 60 32 47 61
оню							
Akron Oanton Oincinnati Oleveland Oleveland Heights Columbus Dayton Hamilton Lakewood Springfield Poledo Youngstown	374 192 1, 052 2, 102 41 603 447 100 102 177 684 315		782 221 1, 506 3, 066 68 1, 247 605 131 163 363 864 446	184 61 364 980 25 215 147 38 55 69 269	157 22 273 696 29 312 110 15 66 76 165	3 8 1 1 1 2	198 61 864 854 87 288 174 20 100 54
OKLAHOMA	490		Ecc	100	q q be		FF
Oklahoma City Pulsa	420 3 0 7		555 302	182 160	117 119		89
OREGON Portland	1, 258	•	956	699	327	2	255

Table 15.—Unemployment Returns—Classes C, D, E, F, and G, for Cities of 50,000 and Over: 1930—Continued

	CLASS Person of a job unabl wor	s out and e to	CLAS Persor ing joi idle accou sickn disal	is hav- bs but on int of	Per of a	LASS rsons a job t look or wo	out and ing	Perso ing j volu idle,	obs nta	hav- but rily hout	Personing jo drawing though work vacco	ss G ns hav- bs and ng pay, h not at k (on ution, cc.)
PENNSYLVANIA												
Allentown Altoona Bethlehem Dhester Zrie Harrisburg Ohnstown Lancaster McKeesport Philadelphia Pittsburgh Reading Scranton Wilkes-Barre York		132 123 55 127 154 155 36 90 65 2, 800 986 144 272 183 67		205 473 184 181 458 391 180 227 2, 501 227 402 252 210	1		34 19 53 63 76 35 13 37 23 428 51 99 36 22			26 57 16 50 98 67 22 16 31 755 447 44 104 36 27		31 49 10 26 63 96 30 21 1,184 188 18 32 36
RHODE ISLAND												
Pawtucket Providence		159 488		354 937			87 268			$\frac{52}{174}$		69 143
SOUTH CAROLINA									78			
CharlestonColumbia		126 116		214 233			39 23		. 4	69 69		41 62
TENNESSEE Chattanooga		276		492			94			150		67
Knoxville Memphis Nashville	1 200	250 340 180	S 20	522 514 23	2	***	136 155 52			143 108 36		85 138 21
TEXAS Austin		110	,	11	4		26			70		54
Beaumont. Dallas. El Paso. Fort Worth. Galveston. Houston. Port Arthur. San Antonio.		16: 54: 21: 41: 21: 48: 3	9 7 6 3 7 6 3	27 71 42 40 28 78 20	4 3 7 7 2 14 17		71 255 119 125 52 210 17 240			70 224 188 128 94 258 70 188	3	109 328 157 143 97 301 113 130 42
WacoUTAH	•	٥	8	10	"		2:				'	***
Salt Lake City	-	20	4	27	78		10	в		11	5	68
Norfolk Richmond Roanoke WASHINGTON		28 34 12	6	7	56 72 48		9 9 4	6		19 12 5	7	221 302 93
Seattle			59 91 51		99 85 26		79 19 18	3		60 10 12	2	448 59
WEST VIRGINIA Charleston Huntington Wheeling		1	16 43 18	3	.87 129 168		•	15 76 15			52 35 22	8 9 4
WISCONSIN Kenosha		9	95 56 63 06	1,	78 60 775 152		4	37 45 46 62		4	13 35 39 32	2 40 2

Table 16.—Unemployment Returns—Classes A and B, by Sex and by Period of Idleness, for Geographic Divisions: 1930

GEOGRAPHIC DIVISION AND PERIOD OF IDLENESS	Persons work, ar	CLASS A out of a job nd looking f	, able to or a job	Persons he	CLASS B aving jobs b out pay, k or volunt	ut on lay- excluding earily idle
	Total	Male	Female	Total	Male	Female
New England Under 1 week	203, 773	166, 397	\$7, \$76	87, 850	62, 196	25, 154
	3, 245	2, 346	899	29, 437	19, 399	10, 038
	19, 327	14, 647	4, 680	15, 837	10, 820	5, 017
	21, 908	17, 015	4, 893	9, 650	6, 877	2, 773
	28, 245	22, 589	5, 656	8, 160	6, 096	2, 064
	31, 140	25, 783	5, 357	6, 555	5, 224	1, 331
	22, 634	19, 160	3, 474	4, 266	3, 540	726
18 to 26 weeks	38, 010	32, 726	5, 284	6, 178	5, 016	1, 162
	13, 090	11, 079	2, 011	1, 458	1, 148	310
	13, 115	10, 480	2, 635	918	683	235
	6, 852	5, 597	1, 255	415	307	108
	3, 482	2, 800	682	187	143	44
	2, 725	2, 175	550	4, 289	2, 943	1, 346
Middle Atlantic	678, 386	577, 355	101, 031	215, 423	183, 038	32, 385
	7, 458	5, 882	1, 576	65, 022	54, 703	10, 319
	65, 973	52, 405	13, 568	40, 162	32, 706	7, 456
	81, 859	65, 541	16, 318	26, 063	22, 070	3, 993
	106, 337	88, 384	17, 953	25, 671	22, 774	2, 897
	107, 460	91, 608	15, 852	16, 010	13, 998	2, 012
	72, 752	63, 732	9, 020	9, 072	8, 050	1, 022
18 to 26 weeks	114, 398	102, 670	11,728	11, 597	10, 433	1, 164
	40, 613	36, 340	4,273	2, 835	2, 481	354
	40, 419	35, 146	5,273	2, 326	1, 988	338
	19, 919	17, 598	2,321	811	695	116
	9, 968	8, 908	1,060	388	337	51
	11, 230	9, 141	2,089	15, 466	12, 803	2, 663
East North Central Under I week 1 or 2 weeks 3 or 4 weeks 5 to 8 weeks 9 to 13 weeks '14 to 17 weeks	652, 448	572, 177	80, 266	192, 417	168, 028	24, 389
	11, 248	9, 045	2, 203	60, 090	51, 445	8, 645
	60, 404	49, 479	10, 925	35, 282	29, 860	5, 422
	67, 650	55, 777	11, 873	20, 018	17, 257	2, 761
	87, 245	74, 063	13, 182	17, 904	15, 943	1, 961
	97, 943	85, 543	12, 400	15, 308	13, 707	1, 601
	74, 927	67, 585	7, 342	11, 643	10, 755	888
18 to 26 weeks	140, 108	129, 587	10, 521	16, 493	15, 328	1,165
	49, 359	45, 293	4, 066	3, 375	3, 071	304
	34, 951	30, 544	4, 407	1, 620	1, 413	207
	13, 602	12, 067	1, 535	576	501	75
	6, 441	5, 846	595	272	237	35
	8, 565	7, 348	1, 217	9, 836	8, 511	1,325
West North Central	176, 731	150, 542	28, 189	50, 621	42, 757	7, 864
	6, 887	5, 560	1, 327	13, 261	11, 058	2, 203
	27, 170	22, 436	4, 734	10, 857	8, 805	2, 052
	24, 936	20, 688	4, 248	6, 166	5, 110	1, 056
	26, 670	22, 463	4, 207	5, 109	4, 284	825
	24, 941	21, 365	3, 576	4, 216	3, 743	473
	16, 907	15, 032	1, 875	2, 982	2, 043	339
18 to 26 weeks	27, 166	24, 626	2,540	4, 540	4, 200	340
	7, 286	6, 214	1,072	761	661	100
	7, 206	5, 790	1,416	341	263	78
	3, 019	2, 481	538	113	85	28
	1, 511	1, 307	204	70	60	10
	3, 032	2, 580	452	2, 205	1, 845	360
South Atlantic. Under I. week. 1 or 2 weeks. 3 or 4 weeks. 5 to 8 weeks. 9 to 13 weeks. 14 to 17 weeks.	185, 823	143, 587	42, 236	72,836	54, 703	18, 133
	8, 031	6, 050	1, 981	31,646	24, 111	7, 535
	34, 719	26, 115	8, 604	15,246	11, 438	3, 808
	33, 104	24, 754	8, 350	7,761	5, 752	2, 009
	30, 395	23, 649	6, 746	4,982	3, 889	1, 093
	26, 841	20, 739	6, 102	3,672	2, 604	1, 068
	14, 225	11, 331	2, 894	1,876	1, 303	573
18 to 26 weeks	16, 326	13, 409	2, 917	2, 311	1,460	851
27 to 39 weeks	5, 673	4, 497	1, 176	462	308	94
40 to 52 weeks	7, 910	6, 155	1, 755	359	278	81
53 to 104 weeks	3, 268	2, 648	620	138	116	22
105 weeks and over	1, 704	1, 457	247	58	52	6
Not reported	3, 627	2, 783	844	4, 325	3,332	993

Table 16.—Unemployment Returns—Classes A and B, by Sex and by Period of Idleness, for Geographic Divisions: 1930—Continued

GEOGRAPHIC DIVISION AND PERIOD OF IDLENESS	Persons o	CLASS A ut of a job, d looking fo		Persons ha	CLASS B vingjobs bi out pay, e or volunte	xcludin g
	Total	Male	Female	Total	Male	Female
East South Central. Under 1 week. 1 or 2 weeks. 3 or 4 weeks. 5 to 8 weeks. 9 to 13 weeks. 14 to 17 weeks.	82, 103 3, 886 15, 405 15, 066 14, 177 11, 546 5, 683	66, 507 3, 201 12, 413 12, 053 11, 278 9, 264 4, 763	15, 596 685 2, 992 3, 013 2, 899 2, 282 920	35, 837 13, 969 8, 447 4, 258 2, 899 2, 264 1, 100	28, 564 11, 410 6, 674 3, 318 2, 279 1, 608 825	7, 273 2, 559 1, 773 940 620 656 275
18 to 26 weeks	7, 440 2, 460 3, 299 1, 101 402 1, 638	6,335 2,021 2,637 907 328 1,307	1, 105 439 662 194 74 331	898 215 235 59 12 1,481	754 182 203 47 11 1, 253	144 33 32 12 1 228
West South Central. Under 1 week. 1 or 2 weeks. 3 or 4 weeks. 5 to 8 weeks. 9 to 13 weeks. 14 to 17 weeks.	156, 846 8, 958 36, 537 31, 134 26, 741 21, 339 9, 326	182, 182 7, 694 31, 307 26, 292 22, 679 17, 824 7, 759	24, 664 1, 264 5, 230 4, 842 4, 062 3, 515 1, 567	41, 522 12, 986 11, 651 5, 588 4, 202 2, 849 1, 014	34, 840 10, 942 9, 835 4, 740 3, 701 2, 223	6, 682 2, 044 1, 816 848 501 626 260
18 to 26 weeks	9, 828 3, 584 4, 237 1, 560 638 2, 964	8,246 2,898 3,208 1,257 515 2,503	1, 582 686 1, 029 303 123 461	895 222 168 59 26 1,862	717 188 132 44 19	178 34 36 15 7 317
Mountain. Under 1 week	68, 816 2, 700 11, 288 9, 797 10, 856 10, 527 6, 635	60,955 2,811 9,835 8,571 9,625 9,401 6,071	7, 861 389 1, 453 1, 226 1, 231 1, 126 564	18, 977 4, 949 4, 216 1, 711 1, 542 1, 473 1, 240	17, 147 4, 528 3, 838 1, 507 1, 396 1, 350 1, 080	1,880 421 378 204 146 123 160
18 to 26 weeks	9, 941 2, 377 1, 880 798 341 1, 676	9,046 2,119 1,507 674 291 1,504	50	1,866 256 90 25 9 1,600	1,622 210 75 20 8 1,513	244 46 15 5 1 87
Pacific. Under 1 week 1 or 2 weeks 3 or 4 weeks 5 to 8 weeks 9 to 13 weeks 14 to 17 weeks	224, 141 9, 606 41, 070 34, 491 36, 041 31, 452 17, 909	189, 036 8, 112 34, 697 28, 824 30, 487 26, 510 15, 469	1,494 6,373 5,667 5,554 4,942	5, 407 3, 957 2, 961	36, 184 10, 279 9, 323 4, 515 3, 349 2, 457 1, 369	7,468 2,015 1,979 892 608 504 321
18 to 26 weeks	3, 713 1, 839	22, 127 6, 337 6, 567 3, 016 1, 503 5, 387	7 1,337 7 1,706 697 3 336	514 263 87 32	1, 912 417 210 74 25 2, 204	97 53 13

Table 17.—Unemployment Returns—Classes A and B, by Sex and by Reason for Idleness, for Geographic Divisions: 1930

GEOGRAPHIC DIVISION AND REASON FOR IDLENESS		CLASS A out of a job ad looking fo		Persons h	CLASS B aving jobs vithout pay e sick or vol	but on , exclud- untarily
	Total	Male	Female	Total	Male	Female
New England Voluntary absence	203, 773 3, 143	166, 397 2, 185	37, 376 958	87, 350	62, 196	25, 154
Personal disability Family reasons Weather conditions Breakdown of plant or equipment Seasonality (off season)	11, 470 746 100 284 29, 409	8, 415 271 100 235 25, 576	3, 055 475 49 3, 833	1, 438 1, 194 342 12, 306	558 1,173 261 9,580	880 21 81 2,726
Economic conditions Industrial policy Labor disputes Immediate or superficial reasons Dissatisfaction Miscellaneous Reason not reported	63, 117 7, 933 892 79, 270 6, 132 438 839	51, 042 6, 345 719 65, 837 4, 585 406 681	12, 075 1, 588 173 13, 433 1, 547 32 158	35, 283 1, 061 326 34, 519 278 67 536	23, 790 744 276 25, 197 214 64 339	11, 493 317 50 9, 322 64 3 197
Middle Atlantic_ Voluntary absence. Personal disability_ Family reasons. Weather conditions Breakdown of plant or equipment. Seasonality (off season)	678, 386 9, 678 37, 119 1, 736 883 984 99, 898	577, 355 7, 156 27, 989 740 869 828 87, 508	101, 031 2, 522 9, 130 996 14 156 12, 390	215, 423 2, 889 5, 967 1, 689 29, 704	1, 508 5, 863 1, 505 25, 389	1, 381 104 184 4, 365
Economic conditions Industrial policy Labor disputes Immediate or superficial reasons Dissatisfaction Miscellaneous Reason not reported	181, 222 22, 345 3, 174 293, 511 22, 351 1, 484 4, 001	158, 585 19, 041 2, 639 250, 425 16, 966 1, 340 3, 209	22, 637 3, 304 535 43, 086 5, 385 144 732	88, 486 1, 468 1, 848 80, 954 757 250 1, 411	76, 620 1, 210 1, 411 67, 630 590 237 1, 125	11, 866 258 437 13, 324 167 13 286
	1	572, 177 7, 242 25, 276	80, 266 2, 798 8, 219 1, 340	192, 417	168, 028	24, 389
East North Central Voluntary absence. Personal disability. Family reasons. Weather conditions. Breakdown of plant or equipment. Seasonality (off season).	1 1.000	25, 276 1, 128 1, 340 926 99, 057	8, 219 1, 340 20 129 8, 170	3, 784 7, 143 2, 028 31, 905	2, 085 7, 046 1, 802 28, 553	1, 699 97 226 3, 352
Economic conditions Industrial policy Labor disputes Immediate or superficial reasons. Dissatisfaction. Miscellaneous Reason not reported.	167, 290 32, 414 2, 231 267, 149 23, 363 1, 370 2, 981	148, 677 28, 623 2, 100 236, 262 17, 770 1, 246 2, 530	18, 613 3, 791 131 30, 887 5, 593 124 451	67, 208 4, 932 2, 554 70, 133 982 288 1, 370	58, 634 4, 313 2, 452 60, 914 803 258 1, 173	8, 664 619 102 9, 219 179 35 197
West North Central Voluntary absence. Personal disability. Family reasons.		150, 542 2, 304 8, 817	26, 189 1, 269	50, 621	42,757	7,864
Personal disability Family reasons Weather conditions Breakdown of plant or equipment Seasonality (off season)	11, 993 1, 164 410 323 30, 335	8,817 549 402 282 27,793	3, 176 615 8 41 2, 542	1, 757 3, 075 755 10, 296	967 3, 016 686 9, 119	790 59 69 1, 177
Economic conditions Industrial policy Labor disputes Immediate or superficial reasons Dissatisfaction Miscellaneous Reason not reported	53, 184 8, 054 477 56, 785 9, 369	40, 054 6, 831 413 49, 046 7, 133 303 615	7, 130 1, 223 64 7, 739 2, 236 27 119	15, 167 976 213 17, 358 616 121 287	12, 464 852 189 14, 618 511 108 227	2, 703 124 24 2, 740 105 13 60
South Atlantic	185, 823 3, 906 11, 838 1, 218	143, 587 2, 663 7, 852 471 290	42, 236 1, 243 4, 486 747 37	72, 836 3, 649 4, 523	54, 703 1, 720 4, 087	18, 133 1, 929 436
Weather conditionsBreakdown of plant or equipment Seasonality (off season)	648	490 19,656	158 5, 934	4, 523 1, 560 9, 907	4, 087 1, 297 6, 673	3, 234
Economic conditions Industrial policy Labor disputes Immediate or superficial reasons. Dissatisfaction. Miscellaneous Reason not reported	61, 862 8, 661	50, 724 5, 397 672 48, 597 6, 181 335 759	12, 060 1, 410 60 13, 265 2, 480 54 302	30, 263 910 125 20, 768 468 234 429	22, 933 659 114 16, 299 381 212 328	7, 330 251 11 4, 469 87 22 101

Table 17.—Unemployment Returns—Classes A and B, by Sex and by Reason for Idleness, for Geographic Divisions: 1930—Continued

GEOGRAPHIC DIVISION AND REASON FOR IDLENESS	Persons ou work, and	LASS A at of a job, looking fo	able to or a job	Persons ha	LASS B wing jobs ithout pay, sick or vol	exclud-
	Total	Male	Female	Total	Male	Fernale
East South Central	82, 103 1, 605	68, 507 1, 138	15, 596 467	35, 837	28, 564	7, 273
Personal disability	4, 779 584 188 270 10, 371	3, 157 271 176 223 8, 496	1, 622 313 12 47 1, 875	1, 717 2, 194 588 4, 421	1, 022 2, 032 543 3, 168	695 162 45 1, 253
Economic conditions Industrial policy Labor disputes Immediate or superficial reasons Dissatisfaction. Miscellaneous	29, 664 3, 296 447 26, 182 4, 029 164	24, 864 2, 691 425 21, 487 3, 015 143	4,800 605 22 4,695 1,014 21	12, 785 324 1, 236 11, 982 258 134	10,006 270 1,230 9,800 218 122	2,779 54 6 2,182 40 12
Miscellaneous. Reason not reported West South Central. Voluntary absence	524 158, 846	421 132, 182	103 24, 664	198 41, 522	153 34, 840	45 6, 682
Voluntary absence Personal disability Family reasons Weather conditions Breakdown of plant or equipment Seasonality (off season)	3, 220 8, 049 1, 128 425 407 21, 833	2, 126 5, 496 606 397 354 18, 880	1, 094 2, 553 522 28 53 2, 953	1, 740 1, 659 755 5, 821	1, 074 1, 494 677 4, 617	666 165 78 1, 204
Economic conditions. Industrial policy. Labor disputes. Immediate or superficial reasons. Dissatisfaction. Miscellaneous. Reason not reported.	58, 645 6, 421 599 47, 567 7, 520 262 770	52, 015 5, 457 572 39, 780 5, 633 237 629	964 27 7, 787 1, 887 25	16, 371 507 75 13, 734 489 115 256	13, 982 440 69 11, 758 411 108 210	2,389 67 6 1,976 78 7 46
Mountain Voluntary absence. Personal disability. Family reasons. Weather conditions. Breakdown of plant or equipment. Seasonality (off season).	68, 816 1, 909 4, 338 458 193 125	60, 955 1, 502 3, 431 260 191 115 12, 286	407 907 198 2	18, 977 	359 514 247 4, 516	1, 830 160 7 9 498
Economic conditions	3,058 69 20,185 3,360	19, 058 2, 808 66 18, 074 2, 811 113 240	250 3 4 2,111 549 16	6, 900 528 58 4, 791 250 37 103	6, 269 499 58 4, 353 216 31 85	43S 34
Pacific	224, 141 5, 800 15, 192 1, 201 316 329	189, 036 3, 946 11, 24- 573 309 290 24, 92	6 1,854 4 3,948 3 628 9 7 3 86	1, 151 1, 501 786	36, 134 	509 58
Economic conditions Industrial policy Labor disputes Immediate or superficial reasons Dissatisfaction Miscellaneous Reason not reported	_1 12, 135	68, 77 10, 16 16 57, 74 9, 15 49 1, 24	1 1,681 8 11 9 8,890 4 2,981	70 13,718 697 116		8 1,99 3 9 4 2

Table 18.—Unemployment Returns—Classes A and B, by Sex and by Age, for Geographic Divisions: 1930

GEOGRAPHIC DIVISION AND AGE	Persons ou and	CLASS A t of a job, abl looking for a	e to work, job	Persons has without sick or vo	CLASS B ving jobs but pay, exclud luntarily idl	on lay-off ing those e
er de la companya de	Total	Male	Female	Total	Male	Female
New England	203, 773 183 28, 270 33, 509 21, 240 17, 586 18, 595 17, 422	166, 397 100 19, 484 25, 959 17, 238 14, 606 15, 541 14, 763	37, 376 83 8, 786 7, 550 4, 002 2, 980 3, 054 2, 659	87, 350 131 11, 130 13, 031 9, 640 8, 599 9, 086 8, 464	62, 196 62 5, 898 8, 091 6, 617 6, 132 6, 626 6, 324	25, 154 69 5, 232 4, 940 3, 023 2, 467 2, 460 2, 140
45 to 49 years 50 to 54 years 55 to 59 years 60 to 64 years 85 to 69 years 70 years and over Unknown	13, 242 10, 578 6, 911 4, 137	14, 452 13, 085 11, 603 9, 436 6, 257 3, 803 70	2, 412 2, 067 1, 639 1, 142 654 334 14	7, 371 6, 425 5, 183 4, 076 2, 498 1, 676 40	5, 758 5, 150 4, 283 3, 497 2, 197 1, 582	1,613 1,275 900 579 301 144 11
Middle Atlantic	85,629	577, 355 219 60, 015 93, 258 66, 805 57, 631 59, 453 55, 787	101, 081 236 25, 614 23, 907 13, 113 8, 872 8, 044 5, 998	215, 423 232 22, 885 32, 774 25, 834 22, 829 24, 852 23, 205	183, 038 80 14, 941 25, 500 21, 866 20, 020 22, 071 20, 900	32, 385 152 7, 944 7, 274 3, 968 2, 809 2, 781 2, 305
45 to 49 years	56, 261 48, 554	51, 350 44, 599 35, 240 26, 134 16, 626 9, 909 329	4, 911 3, 955 2, 813 1, 831 1, 077 577 83	20, 068 15, 647 11, 537 7, 872 4, 701 2, 903 84	18, 838 14, 305 10, 604 7, 268 4, 350 2, 724 71	1,780 1,342 933 604 351 179
East North Central 10 to 14 years 15 to 19 years 20 to 24 years 25 to 29 years 30 to 34 years 35 to 39 years 40 to 44 years 40 to 44 years 40 to 44 years 40 to 44 years 40 to 45 years 40 to 47 years 40 to 48 years 40	197 65, 737 110, 961 80, 522 66, 861 69, 716	572, 177 143 48, 311 92, 598 69, 646 59, 027 62, 564 57, 653	80, 266 54 17, 426 18, 363 10, 876 7, 834 7, 152 5, 446	192, 417 91 15, 127 28, 915 25, 010 21, 971 22, 750 20, 924	168, 028 56 10, 340 23, 670 21, 792 19, 437 20, 396 18, 955	24, 889 35 4, 787 5, 245 3, 218 2, 534 2, 354 1, 969
45 to 49 years	47, 096 36, 519 26, 639 16, 902 9, 485	53, 642 43, 781 34, 116 25, 103 16, 066 9, 110 417	4, 599 3, 315 2, 403 1, 536 836 375 51	17, 904 14, 237 10, 695 7, 232 4, 599 2, 867 95	16, 434 13, 088 9, 923 6, 759 4, 353 2, 740 85	1, 470 1, 149 772 473 246 127 10
West North Central 10 to 14 years 15 to 19 years 20 to 24 years 25 to 29 years 30 to 34 years 35 to 39 years 40 to 44 years	123 17, 643 29, 388 20, 278 16, 359 16, 805	150, 542 80 13, 015 23, 524 16, 718 13, 801 14, 412 14, 003	26, 189 43 4, 628 5, 864 3, 560 2, 558 2, 393 1, 990	50, 621 95 4, 315 8, 023 6, 438 5, 326 5, 541 4, 941	42, 757 56 3, 010 6, 363 5, 391 4, 583 4, 800 4, 266	7, 864 39 1, 305 1, 660 1, 047 743 741 675
45 to 49 years	11,633	14, 035 12, 569 10, 671 8, 362 5, 688 3, 575 89	1,736 1,376 962 630 307 128 14	4, 646 3, 867 2, 968 2, 123 1, 451 863 24	4,040 3,422 2,686 1,971 1,343 806 20	606 445 282 152 108 57 4
South Atlantic	185, 823 636	143, 587 384 16, 046 25, 890 18, 460 14, 318 13, 907 12, 211	42, 236 252 7, 021 9, 783 6, 747 4, 463 4, 293 3, 035	72, 836 555 10, 341 13, 694 10, 462 8, 123 7, 433 5, 978	54, 708 293 6, 339 9, 755 7, 907 6, 346 5, 739 4, 706	18, 133 262 4, 002 3, 939 2, 555 1, 777 1, 694 1, 272

Table 18.—Unemployment Returns—Classes A and B, by Sex and by Age, for Geographic Divisions: 1930—Continued

GEOGRAPHIC DIVISION AND AGE	Persons out	CLASS A of a job, abl ooking for a	e to work, job	Persons have without	CLASS B ing jobs but of ay, excludi- untarily idle	ng mose
	Total	Male	Female	Total	Male	Female
South Atlantic—Continued 45 to 49 years 50 to 54 years 55 to 59 years 60 to 64 years 65 to 69 years 70 years and over Unknown	14, 832 12, 751 9, 110 6, 525 3, 795 2, 342 158	11,765 10,938 8,026 5,898 3,484 2,142 118	2, 567 1, 813 1, 084 627 311 200 40	5, 371 4, 329 2, 764 1, 906 1, 076 745 59	4, 354 3, 610 2, 386 1, 644 931 653 40	1,017 719 378 262 145 92 19
East South Central	00.000	66, 507 135 7, 136 12, 434 8, 939 6, 822 6, 608 5, 460	15, 598 99 2, 622 3, 792 2, 475 1, 596 1, 511 1, 041	35, 837 201 4, 346 7, 051 5, 477 4, 112 3, 717 2, 911	28, 564 110 3, 032 5, 325 4, 447 3, 342 3, 019 2, 381	7, 278 91 1, 314 1, 726 1, 030 770 698 530
45 to 49 years	6, 448 5, 583 3, 959 2, 713 1, 663 1, 017	5, 555 4, 921 3, 573 2, 449 1, 512 924	386 264 151 93	1, 403 954 533 391	2, 170 1, 816 1, 228 838 482 355 19	36
West South Central 10 to 14 years 15 to 19 years 20 to 24 years 25 to 29 years 30 to 34 years 35 to 39 years 40 to 44 years	156, 846	18, 20 13, 63 13, 26	3, 86 3, 86 5, 89 1 4, 13 6 2, 67 7 2, 53	195 4,014 7,468 6,245 4,824 4,816	34, 840 137 3, 049 6, 147 5, 235 4, 104 4, 002 3, 126	58 965 1,321 1,010 720 814
45 to 49 years	12, 624 10, 469 7, 760 5, 305 2, 973	9, 49 7, 15 4, 91 2, 80 1, 72	7 97 7 60 9 38 2 17	2 2,690 3 1,783 6 1,250	2, 980 2, 343 1, 604 1, 123 583 377 1	178 122 70 24
Mountain	15 6,49 11,32 7,99 6,60	4 10 0 5,1 4 9,7 6 7,0 3 5,8 0 5,9	04 8 70 1,33 78 1,54 37 98 39 73 98 75	50 125 20 1,636	1,29 2,54 2,21 1,89 2,04	5 50 9 337 1 348 8 206 4 180 4 174
45 to 49 years	5, 26 4, 41 3, 44 2, 24 1, 4	88 4,7 4 4,0 13 3,2 13 2,1	98 4 62 3 08 2 22 1	75 1,761 70 1,425 52 985 35 700 21 456 62 28.	1,32 95 66 8 4: 2	30 131 94 98 94 65 15 40 80 28 79 5
Pacific	13, 5 29, 7 24, 9 21, 7 23, 2	16 9, 42 23, 86 20, 02 18, 34 19,	77 720 3,7 191 6,8 853 4,0 070 3,5 515 3,	.05 43, 60 39 2 790 3, 02 551 5, 97 333 5, 52 332 4, 77 719 4, 84 844 4, 75	8 0 4 4,7 4 4,5 2 3,9 1	20 88 89 83 82 1,193 39 98 46 82
45 to 49 years	23, 7 20, 8 16, 4 12, 6	709 385 463 322 11, 299 7,	621 3, 401 2, 648 1, 533 1,	088 4, 42 484 3, 68 815 2, 62 089 1, 99 630 1, 19 256 7	27 3, 7 54 3, 7 29 2, 5 1, 5	23 70- 09 54

TABLE 19.—UNEMPLOYMENT RETURNS—CLASS A, BY SEX AND FAMILY RELATIONSHIP, BY GEOGRAPHIC DIVISIONS AND STATES: 1930

Class A.—Persons out of a job, able to work, and looking for a job

GEOGRAPHIC DIVISION AND STATE	TOT	AL	HEAD OF	FAMILY	RELATED MEM	FAMILY BER	LODGER	, ETC.
AND SIRIE	Male	Female	Male					
		Tomate	Male	Female	Male	Female	Male	Fe- mal
}	2, 058, 738	370, 324	981, 591	36, 322	703, 414	257, 814	373, 733	78, 1
JEOGRAPHIC DIVISIONS:								
New England	166, 397	37, 376 101, 031	77, 433 277, 212 272, 103	2, 628	65, 812	28,640	92 150	
East North Central	577, 355 572, 177	101, 031	277, 212	7, 572	209 778	75, 109	23, 152 90, 365	6, 1 18, 3 17, 0
Middle Atlantic East North Central West North Central	150, 542	80, 266 26, 189	68, 561	7, 572 7, 159 2, 609	192, 080	56.065	107,994	17, 0
South Atlantic	150, 542 143, 587 66, 507	42, 236	69, 344	5,410	192, 080 52, 393 54, 622	17,825	29,588	5. 7
South Atlantic East South Central West South Central	66, 507	1 15, 596	11 34 794	1,905	25,039	17,825 27,511 10,724	19,621	9,3
Mountain	132, 182 60, 955	24, 664 7, 861	70, 376 27, 117	3,677	44.889	15,812	6, 674 16, 917	5,
Mountain Pacific	189,036	35, 105	27, 117 84, 651	1,100 4,262	17, 126 41, 675	5,158 20,970	16, 712 62, 710	1,
VEW_ENGLAND:						20,210	02, 110	9,
Maine	11, 463	1, 956	5, 059	138	4.435	1,472	1,969	
Maine New Hampshire Vermont	6,866	1, 318	5, 059 3, 083	120	4, 435 2, 674 1, 876	969	1, 109	
Massachusetts	4, 647	92 621	2.015	52	1,876	485	1, 109 756	
Massachusetts Rhode Island Connecticut	93, 579 17, 502 32, 340	22, 631 4, 935	43, 842 8, 423	1, 569 332	36, 267	17, 027	13, 470 1, 733	4,0
Connecticut	32, 340	5, 890	8, 423 15, 011	417	7, 346 13, 214	3, 952 4, 735	1, 733 4, 115	
MIDDLE ATLANTIC: New York New Jersey Pennsylvania ZAST NORTH CENTRAL:			11		1	4, 100	}	
New Jersey	298, 731	55, 659	147, 112 49, 865 80, 235	3,945	99, 087 36, 213	40, 318	52, 532	11,; 2,
Pennsylvania	98, 518 180, 106	17, 787 27, 585	80 22 =	1, 450 2, 177	36, 213	13, 906	52, 532 12, 440 25, 393	2,
EAST NORTH CENTRAL:	1.		00, 200	2,111	74, 478	20, 885	25, 393	4,
Ohio	140, 697	19, 239 7, 269	66, 136	1,847	50, 258	13, 323	24, 303	4,
Indiana	53, 445	7, 269	1 28.716	762	18, 133	5 122	6,596	1.7
Michigan	195, 493 140, 653	31,506	95, 864	2,675	62, 613	21, 689	37,016	7.
Wisconsin	41, 889	31, 506 17, 159 5, 093	95, 864 62, 915 18, 472	1,421 454	62, 613 45, 743 15, 333	21, 689 12, 038 3, 877	31,995	3,
		1	11	101	10,000	3,011	8,084	l
Minnesota Iowa Missouri	38, 377	6, 168 3, 231 10, 277	13, 961	476	13, 067	4, 353	11,349	1,
Miccouri	19, 109 53, 136	3, 231	8, 997	307	7, 402 17, 699 1, 765	2,337	2,710 8,969	1 .
North Dakota	5 220	762	26, 468 2, 155	1, 117	17,699	6, 576 553	8,969	2,
North Dakota South Dakota	5, 220 3, 037	479	1, 497	49	980	345	1,300	
Nebraska Kansas	12,322	2, 456 2, 816	1 5,407	239	4. 556	1,737	2,359 2,341	٠.
Kansas	19, 341	2,816	10, 076	352	6, 924	1,924	2,341	
SOUTH ATLANTIC:	2, 636	551	964	39	1 191	376	ł	
Delaware Maryland District of Columbia	20, 495	3 043	8,382	375	1, 131 8, 795	2,764	541 3, 318	
District of Columbia	6,418	2, 581 5, 349 2, 001 7, 774	2,530	277	8, 795 2, 264 8, 814 7, 786	1,484	1, 624 2, 688 2, 058 2, 396	
	91 119	5, 349	9,610	771	8,814	3, 419	2,688	1,
West Virginia	19, 374	2,001	9, 530	227 1,023	7,786	1, 339	2,058	1,
South Carolina	20, 847 8, 346	3, 604	10, 279 4, 630	565	8, 172 3, 044	5, 051 2, 481	672	1,
West Virginia North Carolina South Carolina Georgia	19, 626	8,046	9,504	1,071	7,871 6,745	5, 298 5, 299	2, 251	1.
Florida EAST SOUTH CENTRAL:	24, 733	8, 387	13, 915	1,062	6,745	5, 299	4, 073	2,
EAST SOUTH CENTRAL:	25, 038	1 114	12, 630	496	9,987	3,001	2,421	,
Tennessee	25, 038 15, 884	4, 414	8.883	485	5, 566	3.338	1,435	
Kentucky Tennessee Alabama Mississippi	17, 461	4, 528 3, 980	8, 883 9, 157	565	6,472 3,014	3,338 2,642	1,832	
Mississippi	8, 124	2, 674	4, 124	359	3,014	1,743	986	
		9 925	z zon	372	3,608	1, 469	1 971	
Arkansas	10, 465 25, 043	2, 355 5, 823	5, 586 13, 178	771	9, 099	3, 845	1, 271 2, 766 3, 984	1.
Oklahoma.	33, 131	5, 823 4, 202 12, 284	19, 588	782	9, 559	3, 845 2, 532	3, 984	1 1
LouisianaOklahomaTexas	63, 543	12, 284	19, 588 32, 024	1,752	22, 623	7, 966	8,896	2,
MOUNTAIN:	0.000	1	11	136	2, 461	708	3,900	1 :
Montana	9, 886 5, 414	1, 077 780	3, 525 2, 261 1, 326	118	1, 517	564	1,636	١ .
Idaho	3, 312	407	1, 326	49	729	259	1.257	١.
Colorado	19, 595	3, 101	11 9.276	401	5, 820	1, 957	4, 499	
New Mexico	5, 117	537	2,971 3,403	105	1, 644	358 538	1 828	
A FIZOTIA	1 1,100	834 957	3, 403	158	1, 925 2, 689	694	1,372	
Utah Nevada	7,755 2,720	168	661	26	341	80	1,718	
Pacific:		1		1.		0 100	1	
Washington	31, 428	5,544	13, 252	739	7, 159 4, 680	3,426 2,611	11, 017 8, 073	1,
Oregon.	21,356	4, 126 25, 435	8, 603 62, 796	555 2,968	29,836	14, 933	43, 620	7,
California	136, 252	40,400	100	_, 000	1,	1	1	1

Table 20.—Unemployment Returns—Class B, by Sex and Family Relationship, by Geographic Divisions and States: 1930

Class B.—Persons having jobs but on lay-off without pay, excluding those sick or voluntarily idle

GEOGRAPHIC DIVISION	TOT	AL	HEAD OF	FAMILY	RELATED MEM		LODGER	, ETC.
AND STATE	Male	Female	Male	Female	Male	Female	Male	Female
United States	627, 407	131, 178	370, 919	12, 326	178, 226	102, 225	78, 262	16, 627
GEOGRAPHIC DIVISIONS: New England. Middle Atlantic. East North Central. West North Central. South Atlantic East South Central. West South Central. Mountain Pacific.	62, 196 183, 038 168, 028 42, 757 54, 703 28, 564 34, 840 17, 147 36, 134	25, 154 32, 385 24, 389 7, 864 18, 133 7, 273 6, 682 1, 830 7, 468	35, 790 110, 400 102, 345 24, 200 30, 858 17, 337 20, 973 9, 453 19, 563	1,780 2,532 2,238 829 2,073 861 901 211 901	20, 017 52, 681 44, 881 12, 780 17, 309 8, 575 9, 767 4, 222 7, 994	20, 907 26, 191 18, 739 5, 842 13, 653 5, 433 4, 783 1, 374 5, 303	6, 389 19, 957 20, 802 5, 777 6, 536 2, 652 4,100 3, 472 8, 577	2,467 3,662 3,412 1,193 2,407 979 998 245 1,264
New England: Maine	5, 756 3, 627 2, 190 32, 347 8, 724 9, 552	1, 885 1, 720 719 12, 837 4, 966 3, 027	3,147 1,965 1,189 18,722 5,175 5,592	130 68 911 313	1, 177 743 10, 242 3, 000	1,526 1,398 586 10,517 4,321 2,559	743 485 258 3,383 549 971	230 192 65 1,409 332 239
New York New Jersey Pennsylvania	59, 145 18, 733 105, 160	14, 480 5, 264 12, 641	35,132 11,081 64,187	1,179 445 911	5,555	11,346 4,300 10,545	7,598 2,097 10,262	1, 955 522 1, 185
EAST NORTH CENTRAL: Ohio Indiana Illinois Michigan Wisconsin West NORTH CENTRAL: Minnesota Iowa Missouri North Dakota South Dakota	47, 619 22, 292 48, 922 34, 392 14, 803	7, 011 3, 373 6, 930 4, 784 2, 291	28, 308 14, 949 30, 668 19, 909 8, 518	9 276 3 616	5, 517 12, 562 1 8, 883	2,682 5,267 3,624	5, 816 1, 826 5, 692 5, 607 1, 861	980 415 1,053 729 235
Nebraska Kansas	9, 132 8, 141 14, 341 1, 312 895 3, 664 5, 272	1,042 3,643 181 101 628	4,84 8,30 65 49 1,90	5 10 8 40 4 1 1 1 5 5	4 2,463 8 4,088 6 398 1 207 9 1,128	784 2,651 129 7 7 481	1, 945 260 197 630	159 584 36 18
SOUTH ATLANTIC: Delaware	588 5,883 1,281 6,89 13,05 10,67 4,10	3 1,313 399 1,999 77 900 22 4,82 99 3,18 99 3,98	5 3,09 6 64 9 3,74 2 7,71 9 6,04 8 2 46	6 11 8 5 4 23 0 8 9 42 33 39 14 58	3 36 7 2,44 80 3,52 80 3,61 94 1,33 85 2,73	3 1,001 9 236 1 1,401 4 690 1 3,749 0 2,572 6 2,925	759 263 714 1,823 1,013 2 316 3 819	19 10 36 31 33 2 66 3 22 3 47
EAST SOUTH CENTRAL: Kentucky Tennessee Alabama Mississippi West South Central:	10,90 7,10 6,87 3,68	1 1,91 8 2,66 3 1.67	7 6, 75 65 4, 45 78 4. 1	24 20 11 2:		9 1,379 3 2,133 2 1,220	80	$\begin{array}{c c} 1 & 26 \\ 0 & 22 \end{array}$
Louisiana Oklahoma Texas	4, 89 6, 60 7, 25 16, 08	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3, 9 8 4, 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 1,41 39 1,95 07 1,65 44 4,75	1,40	5 75 6 71	8 28
MOUNTAIN: Montana. Idaho. Wyoming. Colorado. New Mexico. Arizona. Utah Nevada.	3, 81 1, 09 1, 00 6, 70	97 17 59 15 31 74 32 8 78 1 55 29	78 5 222 5 41 3, 8 87 5 55 7 92 1, 1	51 48 65 14 43	26 8.15 3.11 2.78 1,6 17 2.77 3.3 5.5	19 16 18 14 107 9 187 57 23 5 192 10 33 22	5 22 77 30 71 1,20 62 9 192 24 28 25	8 14 19 10 13
PACIFIC: Washington Oregon California	8, 1 4, 8 23, 1	53 1.1	11 4, 4 12 2, 45 12, 5	741	1,52 1,19 1,1 1,1 5,0	28 98 12 83 54 3,48	33 1,0	00 1

Table 21.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the United States: 1930

	GAIN	FUL WORK	ERS	Persons	Cr out of a lookin	LASS A job, able ig for a j	to w	ork, a	ınd
INDUSTRY GROUP	(D. 4.1)	25-1-	Taranala	1	Number		g:	cent sinfu orker	l
	Total	Male	Female			Fe-			ale
			1 1	Total	Male	male	Total	Male	Female
All industries	48, 832, 589	38, 053, 795	10,778,794	2,429,062	2,058,738	370, 324	5. 0	5. 4	3.4
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers Unpaid family workers Other occupations in agriculture	10, 482, 323 6, 017, 722 2, 727, 035 1, 645, 223 92, 343	9, 568, 347 5, 760, 050 2, 555, 935 1, 171, 687 80, 675	171, 100 473, 536	6.880	105, 536 6, 799 97, 817	5, 484		3.8	0.6
Forestry and fishing. Forestry. Fishing.	270, 125 195, 951 74, 174	266, 876 193, 433 73, 443	2,518	19, 848 17, 457 2, 391	19, 627 17, 291 2, 336	166	7. 3 8. 9 3. 2	7. 4 8. 9 3. 2	6.8 6.6 7.5
Extraction of minerals	1, 158, 064 691, 507 198, 955 267, 602	1, 147, 770 688, 660 195, 006 264, 104	10, 294 2, 847 3, 949 3, 498	90, 758 52, 270 17, 606 20, 882	90, 460 52, 175 17, 496 20, 789	95 110	7.6 8.8	7. 9 7. 6 9. 0 7. 9	$\frac{3.3}{2.8}$
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cligar and tobacco factories. Clay glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Slaughter and packing houses. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries. Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and planing mills. Other woodworking and furniture industries. Printing, publishing, and engraving. Paper and allied industries. Cotton mills Knitting mills. Silk mills Woolen and worsted mills. Other textule mills. Electrical machinery and supply factories.	040, 101 257, 746 627, 053 1, 757, 953 331, 700 271, 329 102, 742 454, 211 405, 695 541, 761 243, 321 422, 401 174, 028	304, 369 225, 769 605, 242 1, 648, 528 276, 531 172, 083 87, 347 444, 160 369, 350 427, 187 191, 843 261, 914 72, 476 90, 545 89, 809 176, 602	3, 977 21, 811 109, 430 55, 259 99, 240 15, 395 10, 081 36, 345 114, 574 51, 478 100, 487 101, 552 85, 344 50, 110 98, 592	17, 270 36, 925 117, 186 21, 826 16, 159 7, 456 21, 285 32, 346 21, 835 9, 522 23, 373 8, 984 9, 387 14, 226 16, 100	17, 125 36, 166 113, 664 19, 170 12, 499 6, 539 20, 936 30, 822 18, 009 7, 834 15, 987 4, 754 5, 945 10, 177 11, 882	1, 542 7, 656 3, 650 917 349 1, 524 3, 826 1, 688 7, 386 4, 230 3, 442 4, 079 4, 218	6. 7 5. 9 6. 6 6. 0 7. 3 4. 7 8. 0 9. 5. 5. 2 5. 3 10. 2 5. 8. 0	6. 6. 9 9 7.5.7 8. 4.1.1 6. 6. 6. 6. 11. 7 8	3. 6 3. 5 3. 8 3. 6 3. 8 3. 6 3. 8 3. 3 4. 2 3. 3 4. 2 4. 0 4. 1 3 4. 0 4. 0 4. 0 4. 0 4. 0 4. 0 4. 0 4. 0
Rubber factories Independent hand trades Other manufacturing industries	360, 978	295, 834 130, 762 160, 946 964, 685	35, 669 200, 032 225, 073	10, 299 79, 522	4, 658 68, 222	5,641	2.9	2.9	2.8
Transportation	4, 438, 605))		1		1	1		1
streets, roads, and sewers. Garages, greasing stations, etc. Postal service. Steam railroads. Street railroads. Telegraph and telephone. Cher transportation and communication.	423, 975 284, 063 1, 583, 346 195, 810	1,526,631 189,010	29, 825 56, 715 6, 800 311, 284	1, 734 63, 291 6, 146 14, 417	20, 782 1, 591 62, 115 6, 044 8, 390	372 143 1, 176 102 6, 027	5. 0 0. 6 4. 0 3. 1 2. 5	5. 1 0. 6 4. 1 3. 2 3. 1	2.5 0.5 2.1 1.5 1.9
munication	920, 101	896, 277	23, 824	62, 547	61,894	653	6.8	6.9	2.7

Table 21.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the United States: 1930—Continued

	GAIN	ful work	ers	Persons	out of a	ASS A job, ablo g for a j	e to u	ork, e	ınd
INDUSTRY GROUP	Total	7.7-1-	731-	i I	Number		gg	cent inful orkers	
	10181	Male	Female	Total	Male	Fe- male	Total	Male	Female
Trade	7, 537, 026 624, 961 798, 285 505, 322 5, 349, 432 259, 026	459, 120 564, 381 472, 120 4, 121, 685	233, 904 33, 202 1, 227, 747	13, 676 15, 628 14, 774 196, 577	195, 757 10, 508 10, 362 13, 879 152, 214 8, 794	3, 168 5, 266 895 44, 363	2.2 2.0 2.9 3.7	2.3 1.8 2.9	1.9 2.3 2.7 3.6
Public service (not elsewhere classified)	1, 057, 904				21, 841	<i>'</i>		2. 8	
Professional service Recreation and amusement Other professional and semipro- fessional service	3, 425, 844 449, 033 2, 976, 811	318,007	1, 762, 795 131, 026 1, 631, 769	29, 728	42, 285 23, 225 19, 060	6, 503	6. 6	7.3	1.9 5.0
Domestic and personal service. Hotels, restaurants, boarding houses, etc. Laundries and cleaning, dyeing, and pressing shops. Other domestic and personal service.	4,812,098 1,352,462 419,090 3,040,546	692, 166 213, 042		72, 356 15, 230	46, 032 8, 237	6, 993	5. 3 3. 6	6.7	4.0 3.4
Industry not specified	1,333,065	1	1		281,986			1 . 1	

Table 22.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the United States: 1930

	G AIN	FUL WORK	er s	Persons out pa tarily	having jory, exclud	ASS B bs but o ing those	n lay- : sick	off w or vol	ith- un-
INDUSTRY GROUP	Total	Male	Female	1	Number		g	cent ainfu orker	1
	1 00001	TVI ale	remare	Total	Male	Fe- male	Total	Male	Female
All industries	48, 832, 589	38, 053, 795	10,778,794	758, 585	627, 407	131, 178	1.6	1.6	1. 2
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers— Unpuid family workers— Other occupations in agriculture—	10, 482, 323 6, 017, 722 2, 727, 035 1, 645, 223 92, 343	5,760,050 2,555,935 1,171,687	257, 672 171, 100 473, 536	2, 523 29, 285	2,452	5, 4 80	1.1	0.9	3. 2
Forestry and fishing Forestry Fishing	270, 125 195, 951 74, 174	193, 433	3, 249 2, 518	8, 369 5, 354	5, 298	56	2.7	3.1 2.7 4.1	2.2
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	1, 158, 084 691, 507 198, 955 267, 602	195,006	2,847 3,949	87, 404 3, 749	87, 306 3, 737	98 12	12.6 1.9	1.9	3.4

Table 22.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the United States: 1930—Continued

GROUPS, FOR		OUL WORK		Persons out pu	having jo y, exclud	ASS B bs but o	n lay-	off with	= h- n-
INDUSTRY GROUP				tarily i	Jumber		ge	cent of inful orkers	_ f
	Total	Male	Female	Total	Male	Fe- male	Total	Male	remare
Manufacturing and mechanical industries Building industry. Chemical and allied industries. Cigar and tobacco factories. Cloty glass, and stone industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries. Metal industries, except iron and steel. Shoe factories. Other leather industries. Shoe factories. Swa and planing mills.	2, 561, 541, 621, 050 149, 652 372, 173 789, 311 282, 105 164, 383 460, 416 640, 161 257, 746 627, 053 1, 757, 953 331, 790 271, 329 102, 742, 454, 241	2, 526, 094 534, 672 71, 024 341, 407 375, 386 241, 645 143, 725 352, 797 594, 889 253, 769 605, 242 1, 648, 523 276, 531 172, 083 87, 347 444, 160	30, 441, 86, 378, 78, 628, 30, 706, 413, 925, 40, 460, 20, 658, 107, 619, 45, 272, 3, 977, 21, 811, 109, 430, 55, 259, 99, 246, 15, 395, 10, 081	12, 965	\$36, 477 91, 489 5, 287 2, 100 13, 099 11, 835 2, 194 1, 629 5, 836 19, 727 2, 736 24, 947 42, 494 7, 887 7, 704 2, 601 12, 730 15, 199	76, 265 303 761 3, 093 1, 077 13, 686 383 397 3, 761 1, 119 25 340 1, 703 1, 648 4, 707 500 235 1, 125	3.6 3.5 3.8 3.9 1.2 2.1 3.3 1.1 4.0 2.5 2.9 4.6 3.9	3.6 1.0 0 3.0 33.8 3.2 3 0.9 0 1.1 1.7 3 3.3 2 3 1.1 0 1 1.2 6 2.9 3 4.5 4.5 3 2.9 2	1.9 3.5 2.5 2.6 1.6 1.6 3.0
Other woodworking and furniture industries	360, 978	369, 350 427, 187 191, 843 261, 914 72, 476 90, 545 89, 809 170, 602 295, 834 130, 702 160, 946 964, 685	114, 574 51, 478 160, 487 101, 552 85, 344 50, 110 98, 592 82, 680 35, 669 200, 032	4, 885 3, 975 22, 666 8, 057 6, 687 15, 081 10, 755 7, 938 2, 942 2, 912	3, 698 2, 875 12, 597 2, 996 3, 091 8, 758 6, 730 5, 483 2, 242 1, 047 17, 480	1, 187 1, 100 10, 069 5, 061 3, 596 6, 923 4, 025 2, 455 700 1, 865	0. 9 1. 6 5. 4 4. 6 3. 8 11, 2 3. 9 2. 1 1. 8 0. 8	0.9 1.5 4.8 4.1 3.4 9.8 1.9 1.7 0.7	1, 0 2, 1 6, 3 5, 0 4, 2 3, 8
Transportation Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc Postal service Steam railroads. Street railroads. Telegraph and telephone. Other transportation and communication.	452, 947 423, 975 284, 063 1, 583, 346 195, 810 578, 363 920, 101	448, 706 408, 934 254, 238 1, 526, 631 189, 016 267, 079 896, 277	4, 241 15, 041 29, 825 56, 715 6, 800 311, 284 23, 824	14, 610 3, 353 786 30, 974 1, 342 3, 281 20, 579	78, 027 14, 566 3, 306 677 30, 662 1, 330 2, 115 20, 371	44 47 109 312 12 1,166 208	2. 0 0. 7 0. 6 2. 2	3.2 0.8 0.3 2.0 0.7 0.8 2.3	0. 4 1. 0 0. 3 0. 4 0. 6 0. 2 0. 4 0. 9 0. 6
Trade. Banking and brokerage. Insurance and real estate. Automobile agencies and filling stations. Wholesale and retail trade, except automobiles. Other trade industries.	798, 285 505, 322 5, 349, 432	472, 120 4, 121, 688	233, 904 33, 202 51, 227, 747	1, 293 1, 986 1, 932 35, 606	1, 403 1, 833 26, 030	289 578 99 9, 576	0. 2 0. 2 0. 4 0. 7	0. 2 0. 2 0. 4 0. 6	0.2 0.2 0.3 0.8
Public service (not elsewhere classified) Professional service Recreation and anusement Other professional and semiprofessional service	3, 425, 844	1, 663, 049	1, 762, 795	18, 966 6, 896	9, 099 5, 41	9, 867 1, 481	0, 6 1, 5	1.7 0.3	0, 6 1, 1 0, 5
Domestic and personal service: Hotels, restaurants, boarding houses, etc. Laundries and cleaning, dyeing, and pressing shops. Other domestic and personal serv- ice. Industry not specified.	4, 812, 098 1, 352, 462 419, 090 3, 040, 546	1, 662, 709 692, 160 213, 049 757, 49	7 3, 149, 391 660, 296 2 206, 048 9 2, 283, 047	34, 480 9, 490 2, 939 22, 051	5, 03 1, 24 5, 22	2 4, 458 1 1, 698 6 16, 825	0. 7 0. 7 6 0. 7	0.7	0. 8 0. 7

Table 23.—Per Cent Distribution of Unemployment Returns—Classes A and B, by Industry Groups, by Sex, for the United States: 1930

[Per cent not shown where less than 0.1]

INDUSTRY GROUP	GAINF	OL MOI	RKERS	Person	CLASS As out of to work ng for a	a iob.	Person but o	LASS B s having n lay-off Day, excl sick or v idle	jobs with- uding olun-
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All industries	100.0	100.0	100.0	100. 0	100.0	100.0	100.0	100.0	100.0
Agriculture	21. 5 12. 3 5. 6 3. 4 0. 2	25. 1 15. 1 6. 7 3. 1 0. 2	8. 5 2. 4 1. 6 4. 4 0. 1	4.6 0.3 4.3	5. 1 0. 3 4. 8		4. 2 0. 3 3. 9	4, 2 0, 4 3, 8	4.3 0.1 4.2
Forestry and fishing Forestry Fishing	0. 6 0. 4 0. 2	0.7 0.5 0.2		0.8 0.7 0.1		0.1	1.1 0.7 0.4		0.1
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	2. 4 1. 4 0. 4 0. 5	3.0 1.8 0.5 0.7	0.1	3.7 2.2 0.7 0.9	4.4 2.5 0.8 1.0	0.1	13. 0 11. 5 0. 5 1. 0	15.7 13.9 0.6 1.2	0. 1 0. 1 0. 1
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Cigar and tobacco factories. Clothing industries Bakeries Slaughter and packing houses Other food and allied industries. Automobile factories. Automobile repair shops Blast furnaces and steel rolling mills Other iron and steel industries. Metal industries, except iron and	0.3 0.8 1.6 0.6 0.3 0.9	31. 3 6. 6 1. 4 0. 2 0. 9 1. 0 0. 6 0. 4 0. 9 1. 6 1. 6 4. 3	22. 4 0. 3 0. 8 0. 7 0. 3 3. 8 0. 4 0. 2 1. 0 0. 4	46.2 16.3 1.0 0.6 1.9 0.6 0.4 1.0 2.6 0.7 1.5 4.8	49. 2 19. 1 1. 1 0. 4 1. 2 1. 4 0. 7 0. 9 3. 0 0. 8 1. 8 5. 5	29. 4 0. 4 0. 6 1. 7 0. 3 4. 8 0. 3 0. 2 1. 9 0. 6	54. 4 12. 1 0. 8 0. 7 1. 9 3. 4 0. 3 1. 3 2. 7 0. 4 3. 3 5. 8	53. 6 14. 6 0. 8 0. 3 2, 1 1. 9 0. 3 0. 3 0. 9 3. 1 0. 4 4. 0 6. 8	58. 1 0. 3 0. 6 2. 4 0. 8 10. 4 0. 3 0. 3 0. 3 1. 3
Shoe factories.		0. 7 0. 5 0. 2 1. 2	0.5 0.9 0.1 0.1	0.9 0.7 0.3 0.9	0. 9 0. 6 0. 3 1. 0	0.7 1.0 0.2 0.1	1.3 1.6 0.4 1.7	1.3 1.2 0.4 2.0	1.3 3.6 0.4 0.2
Saw and planing mills. Other woodworking and furniture industries. Printing, publishing, and engraving Paper and allied industries. Cotton mills. Knitting mills. Silk mills Woolen and worsted mills. Other textile mills. Electrical machinery and supply factories.	0. 8 1. 1 0. 5 0. 9 0. 4 0. 4 0. 3 0. 6	1. 0 1. 1 0. 5 0. 7 0. 2 0. 2 0. 2 0. 5	0.3 1.1 0.5 1.5 0.9 0.8 0.5 0.9	1.3 0.9 0.4 1.0 0.4 0.4 0.6 0.7	1. 5 0. 9 0. 4 0. 8 0. 2 0. 3 0. 5 0. 6	0. 4 1. 0 0. 5 2. 0 1. 1 0. 9 1. 1 1. 1	2. 2 0. 6 0. 5 3. 0 1. 1 0. 9 2. 1 1. 4	2.4 0.6 0.5 2.0 0.5 0.5 1.4 1.1	0.9 0.8 7.7 3.9 2.5 3.1
factories	0.3	0.8 0.3 0.4 2.5	0.8 0.3 1.9 2.1	1.2 0.5 0.4 3.3	1. 1 0. 5 0. 2 3. 3	2. 0 0. 4 1. 5 3. 1	1. 0 0. 4 0. 4 2. 9	0.9 0.4 0.2 2,8	1.9 0.5 1.4 3.3
Transportation Construction and maintenance of	9.1	10. 5	4. 2	8,6	9.7	2.3	9.9	11,6	1.4
streets, roads, and sewers. Garages, greasing stations, etc. Postal service. Steam railroads Street railroads Telegraph and telephone Other transportation and communi-	0. 9 0. 9 0. 6 3. 2 0. 4 1. 2	1. 2 1. 1 0. 7 4. 0 0. 5 0. 7	0. 1 2. 9	1.6 0.9 0.1 2.6 0.3 0.6	1. 9 1. 0 0. 1 3. 0 0. 3 0. 4	0.1	1. 9 0. 4 0. 1 4. 1 0. 2 0. 4	2,3 0,5 0,1 4,9 0,2 0,3	0.1 0.2 0.9
cation Trade	15.4	2. 4 15. 3		2.6 10.4	3.0	0.2	2.7 5.7	3.2	0.2 8.4
Banking and brokerage Insurance and real estate Automobile agencies and filling etc.	1.3	1. 2	1.5	0.6 0.6	9. 5 0. 5 0. 5	15. 0 0. 9 1. 4	0. 2 0. 3	5. 1 0. 2 0. 2	0. 2 0. 4
tions	1.0	1. 2	1.	0.6	0.7	0.2	0.3	0.3	0.1
Other trade industries	11.0	10.8		8.1	7. 4	12.0	4. 7 0. 3	4. 1 0. 3	7.3 0.3

Table 23.—Per Cent Distribution of Unemployment Returns—Classes A and B, by Industry Groups, by Sex, for the United States: 1930—Continued

INDUSTRY GROUP	GAINF	ul wor	KERS	Person able	CLASS As out of to work ng for a	a job,	and out pay, excl			
1	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	
Public service (not elsewhere classified)	2. 2	2. 5	1, 1	1.0	1. 1	0.4	0.8	0.9	0, 3	
Professional service	7. 0 0. 9	4. 4 0. 8	16. 4 1. 2	3. 1 1. 2	2. 1 1. 1	8. 9 1. 8	2. 5 0. 9	1. 5 0. 9	7. 5 1. 1	
sional service	6. I	3. 5	15. 1	1.9	0.9	7. 2	1.6	0.6	6.4	
Domestic and personal service Hotels, restaurants, boarding houses,	9.9	4.4	29. 2	8.7	4. 3	33.0	4.5	1.8	17. 5	
etc. Laundries and cleaning, dyeing, and	2,8	1.8	6. 1	3.0	2. 2	7.1	1,3	0.8	3, 4	
pressing shopsOther domestic and personal service_	0. 9 6. 2	0. 6 2. 0	1. 9 21. 2	0.6 5.1	0. 4 1. 7	1.9 24.0	0, 4 2, 9	0. 2 0. 8	1.3 12.8	
Industry not specified	2.7	2.9	2.2	13.0	13.7	9. 3	3, 8	4. 1	2. 2	

Table 24.—Unemployment Returns for Negro Workers—Classes A and B, by Sex and by Industry Groups, for the Southern States: 1930

INDUSTRY GROUP	negro g	ainful w	ORKERS	Person.	CLASS A s out of to work, ng for a	a job, and job	Person.	LASS B s having n lay-off pay, exc sick or idle	with-
	Total	Male	Female	Total	Male	Fe- male	Total	Male	Fe- male
All industries	4, 211, 000	2, 788, 638	1,422,362	122, 588	83, 328	39, 260	42, 043	29, 781	12, 312
Agriculture			493, 648	10, 642	7, 527	3, 115	7, 331	3, 291	4, 040
Forestry and fishing		31, 774	688	718	662	.56	789	773	18
Extraction of minerals	61, 569	61, 298	271	2,071	2, 059	12	2,954	2,948	6
Coal mines Other extraction of minerals	45, 617 15, 952	45, 455	162 109	1,415 656	1, 410 649	5 7	2,498 456	2,496 452	2 4
Manufacturing and me- chanical industries Building industry Chemical and allied industries. Cigar and tobacco factories	551, 109 97, 228 34, 092 30, 527	494, 221 96, 613 33, 452 14, 365	56, 888 615 640 16, 162	35, 430 12, 623 1, 902 4, 697	30, 881 12, 570 1, 872 2, 127	4, 549 53 30 2, 570	14, 698 3, 197 793 1, 183	13, 141 3, 187 778 534	1, 552 10 15 649
Clay, glass, and stone indus- triesFood and allied industries Automobile factories and re-	15, 265 31, 466	14, 977 23, 760	288 7,706	950 1,939	935 1, 331	15 608	593 854	582 536	11 318
pair shops	10,880 54,530 111,812	110, 128	1,684	574 2, 442 3, 275	570 2, 420 3, 196	4 22 79	125 1,123 3,137	124 1,114 3,111	1 9 26
ture industriesTextile industriesIndependent hand tradesOther manufacturing indus-	20, 374 20, 842 18, 509	18, 867 15, 782 5, 268	1,507 5,060 13,241	779 824 466	724 627 105	55 197 361	824 396 160	773 278 21	51 118 139
tries	105, 584	96, 367	9, 217	4,959	4, 404	555	2,308	2,103	205
Transportation	239, 037	235, 933	3, 104	9, 543	9, 427	116	4, 813	4,772	41
Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc Postal service. Steam railroads. Street railroads. Telegraph and telephone. Other transportation and communication.	47, 671 18, 614 5, 811 104, 997 2, 446 2, 387	5, 511 103, 840 2, 416 2, 148	142 300 1,157 30 239	986 50 2, 969 102 127	978 46 2, 934 102 121	16 8 4 35	13 1, 433 24 44	891 136 12 1,420 24 42 2,247	
Trade	148, 818	136, 589	12, 231	5, 592	5, 368	224	1, 318	1, 248	70
Banking, insurance, and real	12, 791	10,000	2,791	218	172	46	36	27	9
Automobile agencies and filling stations	9, 095	8, 984	111	351	350	1	53	53	
Wholesale and retail trade, except automobilesOther trade industries	120, 679 6, 248	111, 60 5, 99	9,078			159 18		1,004 164	
Public service (not else- where classified)	37, 608	34, 80	2,801	1, 377	1, 339	38	359	342	17
Professional service				2, 482 627	1, 145 574			324 175	
professional service	102, 59	49, 24	53, 35	1,805	571	1, 234	835	149	686
Domestic and personal service. Hotels, restaurants, boarding	_ 972, 65	181, 76	790, 89	36, 818	8, 270	28,548	6, 928	1,217	5,711
houses, etc. Laundries and cleaning, dye-	1 124 17	64, 08	2 60,09	6, 495	3,842	2,650	971	513	458
Other domestic and personal	42,70		1	11			-	1	238
Service	805, 78	11	1	11	1		11		1
Industry not specified	103, 34	96, 88	6,46	1 17, 96	16,650	1,31	1,820	1,67	145

¹ Including all States in the South Atlantic, East South Central, and West South Central divisions.

Table 25.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the New England Division: 1930

[Per cent not shown where base is less than 100]

		n where t	71.50 15 10:	55 011611 1	.00]				-
	GAIN	FUL WORF	CERS	Perso	ns out of looi	CLASS a job, c king for	able to	work,	and
INDUSTRY GROUP	Total	Male	Female	1	Number		Pe gain	r cent ful wo	of rkers
	1 Occur	101.016	r emaie	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	3, 431, 360	2, 487, 976	943, 384	The Part of the Pa	CONTRACTOR OF THE PARTY OF THE	37, 376	5. 9	6. 7	4.0
Agriculture	213, 326 102, 809 95, 595 10, 025	208, 744 98, 663 94, 416 9, 258 4, 407	6, 582 4, 146 1, 179 767	5, 276 235 4, 994	5, 189 232 4, 913	87 3 81	2. 5 0. 2 5. 2	2. 5 0. 2 5. 2	1.3 0.1 6.9
· · · · · · · · · · · · · · · · · · ·	4,897	1		47	44	3	1.0	1.0	•••
Forestry and fishing Forestry Fishing	11, 630 11, 346	22, 810 11, 522 11, 288	166 108 58	2, 056 1, 839 217	2,041 1,827 214	15 12 3	8, 9 15, 8 1, 9	8.9 15.9 1.9	11.1
Extraction of minerals	10, 161 144 148 9, 869	10, 021 137 142 9, 742	140 7 6 127	650 32 5 613	649 32 5 612	1 i	6. 4 22, 2 3. 4 6. 2	6. 5 23. 4 3. 5 6. 3	
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Clay, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries. Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and planing mills. Other woodworking and furniture industries. Printing, publishing, and engraving. Paper and allied industries. Cotton mills. Knitting mills Silk mills Woolen and worsted mills. Other textile mills. Electrical machinery and supply factories. Rubber factories.	38, 0490 5, 212 17, 455 59, 470 24, 278 5, 595 12, 636 16, 484 20, 635 214, 595 214, 595 214, 595 35, 254 44, 114 54, 555 112, 958 112, 958 112, 958 112, 958 113, 958 114, 633 126, 958 138, 857 14, 633 14, 633 14, 633 14, 633 14, 633 14, 633 14, 633 14, 632 14, 632 15, 632 16, 632 17, 632 18,	30, 717 3, 507 10, 487 21, 208 5, 143 18, 046 11, 420 16, 233 18, 77 190, 954 57, 028 67, 700 17, 104 14, 216 31, 513 33, 376 41, 927 73, 927 73, 927 73, 927 14, 679 60, 581 48, 777 48, 777 49, 229 24, 2003 24, 2003	3, 428 7, 332 1, 615 3, 070 7, 909 1, 251 1, 851 1, 281 1, 281 1, 281 1, 3, 441 1, 445 1, 641 1, 738 1, 741 1, 741	121, 134 31, 153 1, 502 73, 1, 134 2, 810 1, 342 1, 508 1, 172 1, 044 1, 446 13, 452 5, 488 5, 743 1, 681 1, 536 1, 536 1, 536 1, 1, 849 1, 787 10, 404 4, 118 3, 205 2, 859	101, 108 31, 018 1, 272 406 1, 626 1, 034 1, 034 1, 034 1, 034 1, 034 1, 034 1, 058 1, 058 1, 058 1, 058 1, 512 1, 512 2, 017 1, 230 1, 446 8, 038 3, 076 2, 212 2, 223 3, 233	135 230 331 318 1,184 105 22 550 74 10 104 786 1,282 1,957 11 120 306 409 3,811 357 708 2,796 1,042	7.23.91.5.7.2.3.9.1.5.5.0.8.3.3.2.1.3.5.6.0.8.3.3.4.4.2.2.2.3.5.6.0.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.3.4.4.2.2.3.5.6.6.3.5.6.6.3.5.6.6.3.5.6.6.3.5.6.6.5.6.6.6.5.6.6.6.6	5.56.41.66.35.86 47.49.44.63 43.10.87.2.6 6.9	3.3.4.7.0.1.0.6.3.8.7.6.3.8.7.6.4.5.3.8.7.6.4.5.3.8.7.4.5.8.4.8.5.3.8.5.3.8.4.8.5.3.8.5.3.8.5.5.3.8.5.5.5.5.5.5.5.5.5
Independent hand tradesOther manufacturing industries	25, 576 113, 423	12, 231 83, 894	13, 345 29, 529	716 6,822	5, 330	382 1,492	2, 8 6, 0	2. 7 6. 4	2, 9 5, 1
Transportation Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc. Postal service Steam railroads Street railroads Telegraph and telephone Other transportation and communication.	274, 085 29, 547 32, 275 20, 834 66, 457 15, 092 41, 611 68, 269	29, 327 30, 747 19, 004 63, 580 14, 524 17, 748	32, 642 220 1, 528 1, 830 2, 877 568 23, 863 1, 756	14,074 3,227 1,590 129 2,996 453 913 4,766	13, 490 3, 216 1, 543 119 2, 929 451 508 4, 724	584 11 47 10 67 2 405	5. 1 10. 9 4. 9 0. 6 4. 5 3. 0 2. 2	5.6 11.0 5.0 0.6 4.6 3.1 2.9 7.1	1.8 5.0 3.1 0.5 2.3 0.4 1.7
Trade	561, 703 42, 512 67, 710	419, 133		19, 424 663 1, 049	14, 921 457 654	4, 503 206 395	3. 5 1. 6 1. 5	3. 6 1. 6 1. 6	3. 2 1. 5 1. 5
Wholesale and retail trade, except automobiles. Other trade industries.	30, 989 406, 845 13, 647	28, 222 310, 602 10, 008	2, 767 96, 243 3, 639	1, 057 15, 948 707	980 12, 394 436	77 3, 554 271	3. 4 3. 9 5. 2	3. 5 4. 0 4. 4	2.8 3.7 7.4

TABLE 25.—UNEMPLOYMENT RETURNS—CLASS A, BY SEX AND BY INDUSTRY GROUPS, FOR THE NEW ENGLAND DIVISION: 1930—Continued

		L WORKE	1	Persons	out of	LASS An job, e	ible to	work,	, and
INDUSTRY GROUP				Nı	ımber	: · · · ·	Per gainf	cent ul wo	of rkers
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Public service (not elsewhere classified)	88, 388	78, 890	9, 498	2, 144	2, 035		1		
Professional service Recreation and amusement Other professional and semiprofes-	267, 497 30, 656				2, 748 1, 546	2, 285 348	1. 9 6. 2	2. 3 7. 3	3. 6
sional service Domestic and personal service	236, 841 336, 542		, i			1,937 7,404	ll l	1. 2 5. 5	
Hotels, restaurants, boarding houses, etc	88, 461		414.00		3, 560	1, 506		7.7	
pressing shopsOther domestic and personal service	27, 845 220, 236					368 5, 530	3.7	4.2	3. 5
Industry not specified	88, 281	70, 601	17,680	19,872	17, 510	2, 362	22. 5	24. 8	13. 4

Table 26.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the New England Division: 1930

[Per cent not shown where base is less than 100]

	GAINE	UL WORK	ERS	out 7	e hanina	luding	but on lay-off with- those sick or vol-			
INDUSTRY GROUP			Fe-	N	umber			cent ul wo		
	Total	Male	male	Total	Male	Fe- male	To- tal	Male	Fe- male	
All industries	8, 431, 360	2, 487, 976	943, 384	87, 350	62, 196	25, 154	2. 5	2. 5	2. 7	
Agriculture	1 10,025	9, 258	4, 146 1, 179 767	89 1,377		87	0. 1 1. 4	1.4	0.1 7.4	
Forestry and fishing Forestry Fishing		11,522	108	459	716 455 261	4	3. 1 3. 9 2. 3	3.9		
Extraction of minerals	10, 161 144 148 9, 869	137 142	7	7 2	279 7 270		2.7 4.9 1.4 2.7	5.1		
Manufacturing and mechanical industries. Building industry Chemical and allied industries. Cigar and tobacco factories. Clay, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills Other iron and steel industries. Metal industries, except iron and steel	38, 049 5, 212 17, 450 24, 278 5, 734 25, 955 12, 636 16, 484 20, 635 214, 595	30, 717 3, 597 16, 487 28, 188 8 21, 208 5, 145 18, 046 11, 425 16, 237 18, 774 190, 954	3,428 7,332 1,615 968 31,283 3,070 59 1,200 1,200 25 1,86	8 8, 742 468 413 489 2, 650 311 84 755 486 201 812 6, 789	8,708 360 256 477 1,45- 260 77 396 460 200 755 6,28	108 157 161 1,196 2 49 1 13 0 366 2 24 0 56 6 50	4. 0 1. 2 7. 2. 8 1. 5 2. 8 1. 5 3. 8 2. 8 3. 2 3. 2	4. (1	1.0 1.5 9.7 1.7 3.8 2.1 2.2 4.8 2.0 2.2 2.3 2.3 2.3 3.7 3.8 3.7 3.8 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	

TABLE 26.—UNEMPLOYMENT RETURNS—CLASS B, BY SEX AND BY INDUSTRY GROUPS, FOR THE NEW ENGLAND DIVISION: 1930—Continued

	GAINFU	L WORKE		Persons out p tarily	3 having ay, excli	CLASS jobs bu iding th	t on le	iy-off ck or v	with- olun-
INDUSTRY GROUP	Total	26.2		N	fumber			r cent ul wor	
	10001	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Manufacturing and mechanical industries—Continued Shoe factories Other leather industries Saw and planing mills	109, 345 20, 138 14, 693	67, 700 17, 104 14, 216	41, 645 3, 034 477		3, 385 741 456	2, 221 95 15	5. 1 4. 2 3. 2	5.0 4.3 3.2	5. 3 3. 1 3. 1
Other woodworking and furniture industries Printing, publishing, and engraving Paper and allied industries Cotton mills Knitting mills Silk mills Woolen and worsted mills	35, 254 44, 114 54, 585 125, 958 11, 212 28, 837 92, 320	31, 513 33, 376 41, 992 73, 977 3, 992 14, 679 60, 581	3, 741 10, 738 12, 593 51, 981 7, 220 14, 158 31, 739	1, 318 470 1, 181 9, 294 727 1, 472 12, 284	1, 189 339 740 4, 927 235	129 131 441 4,367 492 792 5,209	3.7 1.1 2.2 7.4 6.5 5.1 13.3	3.8 1.0 1.8 6.7 5.9 4.6 11.7	3. 4 1. 2 3. 5 8. 4 6. 8 5. 6
Other textile mills. Electrical machinery and supply factories. Rubber factories. Independent hand trades. Other manufacturing industries.	74, 803 46, 302 35, 940 25, 576 113, 423	48, 777 34, 299 24, 003 12, 231 83, 894	12,003 11,937 13,345	1,217 940 293	747 605 107	470 335 186	5. 0 2. 6 2. 6 1. 1 2. 4	2. 2 2. 5 0. 9	
Transportation Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc. Postal service Stean railroads Street railroads Telegraph and telephone. Other transportation and communication	274, 085 29, 547 32, 275 20, 834 66, 457 15, 092 41, 611 68, 269	1	220 1,528 1,830 2,877 568 23,863	1, 155 346 103 1, 212 142 221	1, 151 337 87 1, 191 140 110	4 9 16 21 2 111	3.9 1.1 0.5 1.8 0.9 0.5	3.9 1.1 0.5 1.9 1.0 0.6	1. 0. 0. 0. 0. 0.
Trade. Banking and brokerage. Insurance and real estate. Automobile agencies and filling stations. Wholesale and retail trade, except automobiles. Other trade industries.	561, 703 42, 512 67, 710 30, 989 406, 845 13, 647		14, 164 25, 757 2, 767 96, 243	193 155 3,438	145 2,594	34 68 10 844	0. 2 0. 3 0. 5 0. 8	0. 2 0. 3 0. 5 0. 8	0. : 0. :
Public service (not elsewhere classified)	88, 388								131.4
Professional service Recreation and amusement Other professional and semiprofessional service	267, 497 30, 656 236, 841		9, 546	616	505	111		2.4	
Domestic and personal service Hotels, restaurants, boarding houses, etc Laundries and cleaning, dyeing, and pressing shops Other domestic and personal service	336, 542 88, 461 27, 845	46, 392 14, 572	42,069 13,273	1, 276 365	684 158	592	1.4	1.5 1.1	1.
Industry not specified		1	1 1	1	1	1	1	1	1

Table 27.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the Middle Atlantic Division: 1930

	GAINE	UL WOR	KERS	Person	is out of a	CLASS A i job, abo	le to w	ork, a	=== nd
INDUSTRY GROUP				1	Vumber		Pe	r cent	of rkers
	Total	Male	Fe- male	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	10,957,638	8, 314, 461	2,643,177	678, 386	577, 355	101,031	6. 2	6.8	3, 8
Agriculture	583, 898 319, 588 222, 477 32, 721 9, 107	566, 920 309, 225 219, 259 30, 599 7, 837	10, 363 3, 218 2, 122	9, 770 666 9, 014	9, 637 664 8, 892	133 2 122 9	1.7 0.2 4.1	1.7 0.2 4.1	0. 8 3. 8 0. 7
Forestry and fishing. Forestry Fishing.	14, 194 9, 202 4, 992	14, 052 9, 100 4, 952	142 102	954 770 184	946 763 183	8 7 1	6. 7 8. 4 3. 7	6.7 8.4 3.7	5. 6 6. 9
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	\$45, 850 297, 366 16, 990 31, 494	343, 717 296, 090 16, 774 30, 853	1,276 216	21, 421 18, 596 875 1, 950	21, 372 18, 557 870 1, 945		6. 2 6. 3 5. 2 6. 2	6. 2 6. 3 5. 2 6. 3	3.1
Manufacturing and mechanical industries Building industry Chemical and allied industries Clay, glass, and stone industries Clothing industries Bakeries Slaughter and packing houses Other food and allied industries Automobile factories Automobile repair shops	112, 107 412, 282 89, 897 18, 626 100, 205 68, 683	3, 388, 326 750, 226 157, 574 18, 368 101, 622 213, 071 78, 92 16, 792 78, 34 63, 56 56, 18	20,047	124, 782 7, 562 2, 766 8, 421 29, 804 5, 321 890 5, 560 4, 990	19,510 4,981 824 4,226 4,776	340 66 1,334 214	7.2 5.9 4.8 5.5	16.6 4.3 9.3 7.9 9.2	2.8 3.5 5.2 3.1 3.6 6.1 4.2
Blast furnaces and steel rolling mills	261, 807 471, 334	252, 86	7 8,940	15, 016 31, 033	14, 740 30, 073	276 960	5. 7 6. 6		
steel	88, 704 61, 739 39, 993 24, 554	33, 30	0 18,389 0 6,693	3, 263 3, 165	2,680	480	5.3 7.9	6. 4 8. 0	2. 7 7. 2
Printing, publishing, and engrav-	93, 930	11 -	1	il '	1	1	ll		
Paper and allied industries. Cotton mills Knitting mills Silk mills Woolen and worsted mills Other textile mills	176, 356 67, 706 18, 168 80, 805 125, 145 27, 751	9,83 37,29 64,19 17,38	7 36, 731 5 15, 691 4 8, 334 1 43, 514 2 60, 953 0 10, 371 9 41, 960	3, 131 1, 475 5, 502 6, 857	2,549 1,050 3,066 4,400 1,885	2,430	4. 6 8. 1 6. 8 5. 5	4. 9 10. 7 8. 2 6. 9 10. 8	3.7 5.1 5.6 4.0 9.1
Electrical machinery and supply factories. Rubber factories. Independent hand trades. Other manufacturing industries	26,979 93,297	21, 34 42, 49	4 32,378 1 5,638 2 50,808 6 88,578	12,149 1,968 3,393 29,179	9,029 1,773 1,729 24,371	3,120 195 1,668 4,808	7.3	8.3	11 3.6
Transportation Construction and maintenance of	1, 121, 124	, ,		11	55, 488	1	5. 2	5. 6	2. 1
streets, roads, and sewers Garages, greasing stations, etc Postal service Steam railroads. Street railroads. Telegraph and telephone. Other transportation and communication	97,813 89,114 63,615 345,365 61,325 172,165	III 09.08	7 4,450 75 12,19 77 2,23	4,683 554 0 13,650 2,299	4,61	1 72 3 41 2 268 8 31	5.3 0.9 4.0	5. 3 0. 9 4. 0	2. 5 0. 9 0. 9 0. 2. 5 1. 6
21044011-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	- 281,121	11	1]] 1	1	4 187	7.8	8.0	2.0
Trade	1	11	}	5,010	5,00 3,47	2 1, 151 6 1, 534	2.7	3. 0 2.	0 2.0 1 2.0
stations					11	9 11.629	11	4.	0 3.

Table 27.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the Middle Atlantic Division: 1930—Continued

	GAINI	UL WORK	CLASS A Persons out of a job, able to work, and looking for a job							
INDUSTRY GROUP	Total	1	Number			r cent				
			Female	Total	Male	Fe- male	To- tal	Male	Fe- male	
Public service (not elsewhere classified)	249, 569	225, 414	24, 155	4, 946	4, 690	256	2.0	2.1	1.1	
Professional service. Recreation and amusement. Other professional and semiprofessional service.	851, 052 122, 106 728, 946	428, 420 86, 810 341, 610	35, 296	10, 811	13, 864 8, 442 5, 422		8.9	9.7	6.7	
Domestic and personal service. Hotels, restaurants, boarding	1, 182, 285	491, 894	690, 391	53, 088	29, 391	23, 697	4. 5	6.0	3, 4	
houses, etc. Laundries and cleaning, dyeing, and pressing shops. Other domestic and personal serv-	338, 022 101, 405	206, 286 56, 481	44,924	4,019		1,598		4.3	3.6	
Industry not specified	742, 858 381, 783	229, 127 283, 572		30, 144 89, 626			1			

TABLE 28.—UNEMPLOYMENT RETURNS—CLASS B, BY SEX AND BY INDUSTRY GROUPS, FOR THE MIDDLE ATLANTIC DIVISION: 1930

Committee of the second	GAINI	CLASS B Persons having jobs but on lay-off out pay, excluding those sick or tarily idle					with-		
INDUSTRY GROUP	Total	2.5	73	1	Vumber			r cent ful wo	
	1.0081	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	10, 957, 638	8, 314, 461	2,643,177	215, 423	183, 038	32, 385		2. 2	1. 2
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers Unpaid family workers Other occupations in agriculture	319, 588 222, 477 32, 721	309, 225 219, 259 30, 599	10, 363 3, 218 2, 122	261 2, 088	256 2, 045	5 43	0.9	0. 4 0. 1 0. 9	1.3
Forestry and fishing	9, 202	9, 100	102	325	320	5	3.5		4.9
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	297, 366	296, 090 16, 774	1, 276 216	47, 206 383	47, 148 381	58 2	15.9	15.9 2.3	4.5 0.9
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Clgar and tobacco factories. Clav, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries.	761, 589 186, 668 46, 415 112, 107 412, 282 89, 897 18, 626 100, 205	157, 574 18, 368 101, 622 213, 075 78, 927 16, 792 78, 342 63, 560 56, 183 252, 867	11, 363 29, 094 28, 047 10, 485 199, 207 10, 970 1, 834 21, 863 5, 123 752 8, 940	1, 580 1, 637 3, 974 14, 407 831 149 1, 460	25, 790 1, 324 569 3, 673 7, 741 742 129 971 1, 103 659 12, 370	256 1, 068 301	3.4 0.8 3.5 3.5 0.9 0.8 1.5 1.7 1.2	3.4 0.8 3.1 3.6 0.9 0.8 1.2 1.7 1.2	1.0 0.9 3.8

Table 28.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the Middle Atlantic Division: 1930—Continued

	GAINFUL WORKERS					having ; y, exclu idle	LASS I jobs bu ding th	t on la	y-off w k or vol	ith- un-
INDUSTRY GROUP			.,		N	ımber		Per gainfu	cent-o	
	Total	Male	Female	11	otal	Male	Fe- male	To- tal		Fe-
Manufacturing and mechanical industries—Continued Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and planing mills. Other woodworking and furniture industries.	88, 704 61, 739 39, 993 24, 554	76, 088 43, 356 33, 306 23, 14	18, 38	9 2 3 1	2, 541 2, 122 1, 204 685	2, 308 1, 494 1, 038 661	233 628 166 24	2.9 3.4 3.0 2.8	3.0 3.4 3.1 2.9	1.8 3.4 2.5 1.7
Paper and allied industries Cotton mills. Kaitting mills Silk mills Woolen and worsted mills Other textile mills.	09 090	85, 66 141, 62 52, 01 9, 83 37, 29 64, 19 17, 38	8, 26 7 36, 73 5 15, 69 4 8, 33 1 43, 51 2 60, 95 0 10, 37	6 1 1 4 4 3	3, 031 1, 406 916 918 3, 894 4, 709 2, 290 5, 610	2,893 1,187 676 463 1,561 2,205 1,119 3,721	138 219 240 455 2,333 2,504 1,171 1,889	0.8 1.4 5.1 4.8 3.8 8.3	3.4 0.8 1.3 4.7 4.2 3.4 6.4 4.1	1.7 0.6 1.5 5.5 5.4 4.1 11.3 4.5
Electrical machinery and supply factories. Rubber factories. Independent hand trades. Other manufacturing industries.	156, 552 26, 979 93, 297 385, 609	21,34	32, 37 1 5, 66 2 50, 86 88, 5	38 05 -	2, 800 543 888 6, 360	2, 017 443 400 4, 834		2.0 1.0	1.6 2.1 0.9 1.6	2. 4 1. 8 1. 0 1. 7
Transportation. Construction and maintenance of streets, roads, and sewers. Garages, gressing stations, etc. Postal service. Steam railroads. Street railroads. Telegraph and telephone. Other transportation and communication.	172, 16	97, 0 86, 2 59, 1 533, 1 59, 0 75, 8	58 7 35 2,8 57 4,4 75 12,1 87 2,2 22 96,3	55 79 58 90 38 43	3, 380 723 160 6, 000 358 581 5, 790	715 149 5, 937 356 333	4 8 11 63 2 248	3. 5 0. 8 0. 3 1. 7 0. 6 0. 3	0.8 0.3 1.8 0.6 0.4	0.3
Trade	2, 039, 57 225, 40 242, 40 86, 28	1 1, 576, 9 168, 6 166, 9 12 79, 3	77 462, 8 70 56, 7 112 75, 4 105 6, 9 162 308, 8	94 731 197 927	10, 197 504 522 328 8, 356	8, 056 420 36 31 6, 53	2, 138 84 7 155 4 1, 82	4 0. 2 5 0. 2 4 0. 4 2 0. 6	0. 2 0. 2 0. 4 0. 6	0.1 0.2 0.2 0.6
Other trade industries Public service (not elsewhere classified)	1 1 1 1 1 1				1,28			0 0.3		
Professional service Recreation and amusement Other professional and semiprofessional service.	851, 0 122, 1	52 428, 06 86,	420 310 35,	632 296	4, 10 1, 84 2, 26	2, 26 3 1, 43	4 1, 84 8 40	0 0. 8 5 1. 8	0. 5 1. 7	0.4 1.1
Domestic and personal service_ Hotels, restaurants, boarding houses etc	338.0			- 11	7, 59 2, 38	1				
Laundries and cleaning, dyeing, and pressing shops Other domestic and personal service	101.4	05 56,	481 44,	924	67 4, 53	0 3	58 3	12 0.	7 0.	6 0.
Industry not specified	381,7	83 283,	572 98,	211	8, 3	7,2	72 1, 0	85 2.	2 2.	6 1.

Table 29.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the East North Central Division: 1930

	GAINFUL WORKERS				S out of a looki	LASS A	le to w	ork, a	nd
INDUSTRY GROUF					lumber			cent	of
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	10,109,034	8, 038, 337	2,070,697	652, 443	572, 177	80, 266	6. 5	7, 1	3. 9
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers. Unpaid family workers. Other occupations in agriculture	1, 452, 989 911, 745 411, 137 116, 768 13, 339	884.592	27, 153	17, 741	19, 061 1, 321 17, 577	187 7 164	1. 3 0. 1 4. 3	1. 8 0. 1 4. 3	0. 5 3. 7 0. 7
Forestry and fishing Forestry Fishing		27, 229 21, 037 6, 192	282 221 61	3, 605	3, 808 3, 587 221	21 18 3	13. 9 17. 0 3. 6	14. 0 17. 1 3. 6	7.4 8.1
Extraction of minerals	168, 177 109, 051 12, 168 46, 958	166, 898 108, 716 12, 026 46, 156	1, 279 335 142 802	19, 939 16, 251 688 3, 000	19, 891 16, 228 685 2, 978	3	11. 9 14. 9 5. 7 6. 4	11.9 14.9 5.7 6.5	2. 1
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Cloty, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries Automobile factories. Automobile factories. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other fron and steel industries.	114, 676 138, 767 65, 865 52, 177 104, 823 489, 113 45, 568 246, 476	103, 087 60, 829 55, 138 45, 104 80, 523 454, 298 44, 687	11,589 77,938 10,727 7,073 24,300 3 34,815 881 8,087	5, 408 1, 292 8, 522 6, 965 3, 990 3, 709 5, 347 53, 145 3, 690 15, 722	\$23, 781 107, 320 4, 862 728 8, 056 3, 998 3, 637 3, 353 4, 081 51, 230 3, 644 15, 412 45, 880	412 546 564 466 2, 967 353 356 1, 286 1, 915 46 310	18. 5 4. 8 6. 4 7. 4 5. 0 6. 1 7. 1 5. 1 10. 9 8. 1 6. 4	9. 9 18. 7 4. 5 8. 9 7. 8 6. 6 7. 4 5. 1 11. 3 8. 2 6. 5 7. 9	4. 7 4. 0 3. 8 3. 3 5. 0 5. 2 5. 5 3. 8
Metal industries, except fron and steel. Shoe factories. Other feather industries. Saw and planing mills. Other woodworking and furniture	21, 163 44, 039	27, 903 17, 912	17,458 20,083 3,251 1,606	2, 723 1, 441	5, 847 2, 089 1, 313 2, 997	128		7. 1 7. 5 7. 3 7. 1	3. 2 3. 2 3. 9 3. 5
industries Printing, publishing, and engrav-	132, 316	11			1	l	10.1	10.7	1
industries Printing, publishing, and engraving. Paper and allied industries. Cotton mills. Knitting mills. Silk mills. Woolen and worsted mills. Other textile mills.	144, 509 70, 628 2, 547 23, 043 4, 148 7, 688 20, 118	55, 645 1, 436 8, 460 1, 720 4, 49	14,983 1,111 14,583 2,428	2,879 166 874 175 462	5, 861 2, 425 127 438 88 325 615	454 39 436 87 137	4.1 6.5 3.8 4.2 6.0	5. 2 4. 4 8. 8 5. 2 5. 1 7. 2 5. 4	3.0 3.5 3.0 3.6 4.3
Electrical machinery and supply factories Rubber factories Independent hand trades Other manufacturing industries	. (0,200	65, 760	0 14,895 $0 38,277$	2, 144	9,465 4,957 1,033 21,177	632	6.9	3.2	4.2 2.9
Transportation Construction and maintenance of streets, roads, and sewers Garages, greasing stations, etc Postal service Steam railroads Street railroads Telegraph and telephone Other transportation and communication	958, 288 \$0, 748 101, 654 63, 386 368, 322 57, 224 135, 282 151, 676	80, 060 97, 820 58, 30 352, 07 55, 07 62, 27	8 677 9 3, 828 1 5, 085 2 16, 250 7 2, 147 0 73, 012	11,507 6,121 459 19,076 1,785 3,855	11, 474 6, 024 428 18, 730 1, 748 2, 368	33 97 31 31 346 37 1,490	14.3 6.0 0.7 5.2 3.1 2.8	14.3 6.2 0.7 5.3 3.2 3.8	4.9 2.5 0.6 2.1 1.7 2.0
Trade		87, 75 119, 92	9 37, 442 6 42, 185	2, 757 3, 924	2, 041 2, 697	1	2. 2 2. 4	2.3	1.9
stations Wholesale and retail trade, except automobiles Other trade industries	116, 256 1, 169, 938 69, 900	108, 72 8 877, 38 54, 49		49, 847	38, 790	11, 057	4.3	4.4	3.8

Table 29.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the East North Central Division: 1930—Continued

	GAINF	UL WORK	ERS	CLASS A Persons out of a job, able to work, an looking for a job						
INDUSTRY GROUP	Total Male Female				lumber			r cent ful wo		
	10001	WIAIC	r cirtaio	Total	Male	Fe- male	To- tal	Male	Fe- male	
Public service (not elsewhere classified)	186, 091	166, 059	20, 032	6, 822	6, 510	312	3.7	3. 9	1.6	
Professional service	703, 541 91, 756 611, 785	65, 584	26,172	5, 995	4,843	1, 152	6.5	7.4	1.7 4.4 1.5	
sional service Domestic and personal service_ Hotels, restaurants, boarding	893, 664	316, 417	577, 247	46, 044	19, 010	27, 034	5.2	6.0	4, 7	
houses, etc	283, 082 87, 355 523, 227	44, 103	43, 252	3,878	2,057	7, 087 1, 821 18, 126	6.0 4.4 4.8	4.7	4.2	
Industry not specified	278, 972	226, 350	52, 622	75, 185	67, 506	7, 679	27. 0	29.8	14.6	

Table 30.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the East North Central Division: 1930

[Per cent not shown where base is less than 100]

	GAINE	Person out p taril	CLASS jobs buding to	s B ut on lay-off with- hose sick or volun-						
INDUSTRY GROUP		7.5	Fe-	ı	Number		Per cent of gainful workers			
	Total	Male	male	Total	Male	Fe- male	To- tal	Male	Fe- male	
All industries	10, 109, 034	8, 038, 337	2,070,697	192, 417	168, 028	24, 389	1. 9	2. 1	1, 2	
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers Unpaid family workers Other occupations in agriculture	411. 1371	111,877	38, 909 27, 153 4, 425 4, 891 2, 440	509 4, 053		174	0.8 0.1 1.0	0. 1 1. 0	3.9	
Forestry and fishing Forestry Fishing	27, 511 21, 258 6, 253		221	690	687	3	3. 3 3. 2 3. 3	3.3	1.4	
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	109, 051	108, 716 12, 026	335 142	18, 711 253	18, 693 252	18	17. 2 2. 1	17. 2 2. 1	5. 4 0. 7	
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Clay, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills Other iron and steel industries.	3, 796, 394 582, 621 125, 916 20, 094 114, 676 138, 767 65, 65 52, 177 104, 823 489, 113 45, 568	573, 931 106, 988 8, 202 103, 087 60, 829 55, 138 45, 104 80, 523 454, 298 44, 68 238, 389	8, 690 18, 928 11, 892 11, 589 77, 938 10, 727 7, 076 3 24, 300 3 34, 818 7, 88 88, 087	997 6,007 8 4,263 612 623 1,847 18,003 616 9,353	26, 278 1, 058 230 5, 40 1, 659 504 513 1, 177 16, 973 600	116 162 767 600 2,604 108 110 7 670 2 1,030 6 10	4. 5 1. 0 5. 0 5. 2 3. 1 0. 9 1. 2 1. 8 3. 7	4. 6 1. 0 2. 8 5. 2 7 0. 9 1. 1 3. 1	1.3 0.9 6.4 5.2 3.3 1.0 1.6 2.8 3.0 1.1	

Table 30.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the East North Central Division: 1930—Continued

	GAINFUL WORKERS				s having ay, excl y idle	CLASS 7 jobs b uding t	ut on	lay-off ick or	with-
INDUSTRY GROUP					Vumber		Pegain	er cent	of rkers
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Manufacturing and mechanical industries—Continued Metal industries, except iron and steel Shoe factories Other leather industries Saw and planing mills Other woodworking and furniture industries. Printing, publishing, and engraving. Paper and allied industries. Cotton mills Knitting mills Silk mills Woolen and worsted mills Other textile mills. Electrical machinery and supply factories. Rubber factories. Independent hand trades. Other manufacturing industries. Transportation. Construction and maintenance of streets, reads, and sewers.	20, 118 127, 505 80, 655 70, 256 290, 240 958, 289 80, 745	27, 903 17, 912 42, 433 119, 347 112, 670 55, 645 1, 436 8, 460 1, 720 4, 497 11, 378 95, 656 65, 760 31, 979 237, 381 852, 732	1, 606 12, 969 31, 839 14, 983 1, 111 14, 583 2, 428 3, 191 8, 740 31, 849 14, 895 38, 277 52, 888 105, 557	2, 459 6, 55 1, 582 6, 191 1, 725 1, 130 88 558 161 429 430 3, 246 1, 031 599 5, 537 20, 745 4, 173	2, 358 1, 440 1, 529 5, 690 1, 217 854 38 202 43 235 203 2, 151 821 226 4, 531 20, 220 4, 162	1, 013 189 53 501 508 276 50 356 118 194 227 1, 095 210 373 1, 006	3. 6 4. 7 1. 2 1. 6 3. 5 2. 4 3. 9 5. 6 2. 1 2. 5 1. 9 1. 9 2. 2	5. 2 2. 6 3. 6 4. 8 1. 15 2. 4 2. 5 5. 2 1. 2 1. 2 1. 3 2. 4 2. 5 5. 2 2. 2 1. 3 5. 2 1. 3 5. 2 5. 2 5. 2 5. 2 6. 3 6. 3	5.0 5.8 3.3 3.9 1.6 1.8 4.9 6.1 2.6 3.4 1.0 1.9 0.5
Garages, treasing stations, etc. Postal service Steam railroads Street railroads Telegraph and telephone Other transportation and communication	101, 654 63, 386 368, 322 57, 224 135, 282 151, 676	80, 068 97, 829 58, 301 352, 072 55, 077 62, 270	3, 825 5, 085 16, 250 2, 147 73, 012 4, 561	990 206 9, 164 531 914 4, 767	978 176 9, 073 527 607 4, 697	12 30 91 4 307 70	1.0 0.3 2.5 0.9 0.7		0.3 0.6 0.6 0.2 0.4
Trade. Banking and brokerage. Insurance and real estate. Automobile agencies and filling stations. Wholesale and retail trade, except automobiles. Other trade industries.	1, 643, 406 125, 201 162, 111 116, 256 1, 169, 938 69, 900	1, 248, 298 87, 759 119, 926 108, 727 877, 387 54, 499	\$95, 108 37, 442 42, 185 7, 529 292, 551 15, 401	11, 236 287 565 556 9, 204 624	8, 417 217 420 529 6, 765 486	2,819 70 145 27 2,439 138	0.7 0.2 0.3 0.5 0.8 0.9	0. 7 0. 2 0. 4 0. 5 0. 8 0. 9	0.7 0.2 0.3 0.4 0.8 0.9
Public service (not elsewhere classified)	186, 091	186, 059	20, 032	1, 904	1, 822	82	1.0	1. 1	0.4
Professional service	708, 541 91, 756 611, 785	348, 652 65, 584 283, 068	354, 889 26, 172 328, 717	4, 077 1, 672 2, 405	2, 181 1, 320 861	1,898 352 1,544	0.6 1.8 0.4	0. 6 2. 0 0. 3	0.5 1.3 0.5
Domestic and personal service. Hotels, restaurants, boarding houses, etc Laundries and cleaning, dyeing, and pressing shops. Other domestic and personal service.	893, 664 283, 082 87, 355 523, 227	\$16, 417 131, 029 44, 103 141, 285	577, 247 152, 053 43, 252 381, 942	7, 015 1, 899 621 4, 495	2, 251 876 271 1, 104	4, 764	0.8 0.7 0.7 0.9	0.7 0.7 0.6 0.8	0.8 0.7 0.8 0.9
Industry not specified	278, 972	226, 350	52, 622	6, 559	5, 974	585	. 4	2.6	1.1

Table 31.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the West North Central Division: 1930

ea kiri descali vali. Listaan galitris aberi. Evilder abadi seeda galakulor, walay ked Lista galak	GAINFUL WORKERS			Person	s out of	CLASS a job, a ing for	ble to 1	work,	and
INDUSTRY GROUP				N	Tumber		Per	r cent	of kers
Mark the Constitution of t	Total	Male	Female	Total	Male	Fe- male	Total	Male	Fe- male
All industries	5, 053, 026	4, 104, 942	948, 084	176, 731	150, 542	26, 189	3. 5	3. 7	2.8
Agriculture	1, 698, 848 1, 097, 838 413, 940 175, 401 11, 169	1, 652, 856 1, 067, 874 408, 918 166, 902 9, 162	45, 492 29, 964 5, 022 8, 499 2, 007		14, 802 893 13, 804	174 2 164	0.9 0.1 3.4	0. 9 0. 1 3. 4	0. 4 3. 3 0. 4
Forestry and fishing Forestry Fishing		11, 981 10, 106 1, 875	141 111	1, 643 1, 598	1, 588	11 10 1	13.6 15.6 2.4	13. 6 15. 7 2. 3	7.8 9.0
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	67, 350 20, 073 11, 010 36, 267	66, 625 19, 979 10, 800 35, 846	94 210	2,842 894	2, 838 891	23 4 3 16	10.0 14.2 8.1 8.4	10. 1 14. 2 8. 3 8. 4	3. 2 1. 4 3. 8
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Clay, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries.	29, 321 43, 202 27, 566 48, 563 61, 654 21, 584 25, 354 13, 014	42, 488 49, 608 20, 242 24, 932 12, 473	2,996 6,054 2,421 1,032 26,23- 5,16- 6,07- 12,044	3 24, 453 4 1, 224 1 292 5 1, 519 1 743 1 1, 154 4 2, 443 9 2, 320 2 1, 138 1 1, 257	24, 358 1, 031 218 1, 495 802 1, 048 2, 207 1, 820 1, 092 1, 246 7 862	95 193 74 24 941 106 236 500 46 9	11. 1 3. 4 5. 4 5. 2 4. 0 4. 2 5. 0 3. 8 5. 3 4. 9 6. 7	11. 2 3. 5 7. 3 5. 3 4. 7 5. 2 3. 7 5. 9 6. 9	3.2 3.1 2.3 3.6 2.1 3.9 4.1 3.4 2.1 2.8
Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and planing mills. Other woodworking and furniture industries.	12, 207 36, 276	10, 81; 22, 33; 4, 36	1, 39 13, 94 6 63	4 774 3 1,733 6 30	732 1 1, 282 1 272	42 449 32	6.3 4.8 6.1	6.8 5.7 6.2	3.0 3.2 5.0
industries Printing publishing and engrav-	21, 337	19,48	8 1,84	9 1,32	1,243	80	6.2	6.4	4.3
rinting, publishing, and engrav- ing. Paper and allied industries. Cotton mills. Knitting mills. Silk mills. Woolen and worsted mills. Other textile mills. Electrical machinery and supply	1, 105	7, 17 19 1, 20 7 7	1 2,57 1 14 5 2,00 0 4 3 38	8 34 2 2 9 8 10 4	3 267 2 16 9 46 6 3	7 76 6 6 0 49 5 1	3. 5 6. 6 2. 8 5. 5 4. 4	3.7 8.4 3.3	2. 9 4. 2 2. 4 3. 7
Electrical machinery and supply factories Rubber factories Independent hand trades Other manufacturing industries	3, 696 40, 584	12,67 3,06 1 19,43	2, 12 66 63 22 21, 13	30 17 52 82	9 16	1 11 4 47	4.8	5.3	2.9
Transportation Construction and maintenance of streets, roads, and sewers	501, 200	452, 68	48, 56	19, 02	18,24	9 77	3.8	4.0	1.6
streets, roads, and sewers. Garages, greasing stations, etc. Postal service Steam railroads Street railroads. Telegraph and telephone Other transportation and communication	50, 794 55, 772 39, 655 207, 13 15, 30 59, 42	53, 58 2 35, 21 7 199, 44 7 14, 85	34 2, 18 12 4, 4- 13 7, 69 53 41	88 1, 98 40 14 94 8, 39 54 33	30 1,94 17 13 01 8,23 36 32	2 3 5 1 4 15 2 1	8 3.6 2 0.4 7 4.1 4 2.2	3.6 4 0.4 1 4.1 2 2.2	1.7 0.3 2.0 2.1
cation	73, 11	71, 22	23 1,8	91 3, 60	3,57	70 3	8 4.9	5. (2.0
Trade Banking and brokerage Insurance and real estate Automobile agencies and filling sta	784, 999 58, 133 70, 223	3 42, 89	79 178, 2 96 15, 2 30 19, 4	37 91	13 65 50 64	56 25 41 40	7 1.	6 1.	5 1.7
Wholesale and retail trade, except	62, 79	1		11 '		1	2.		1
automobilesOther trade industries	_ 557.36	6 423, 3- 1 30, 2-	45 134,0 47 6,2	21 16, 3 34 1, 0	29 12, 26 33 86	68 4,00 64 16	31 2. 39 2.	9 2. 8 2.	9 3.0 9 2.7

Table 31.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the West North Central Division: 1930—Continued

	GAINF	GAINFUL WORKERS				CLASS a job, ing for	able to	work, and
INDUSTRY GROUP	Total	Male	Female		lumber			cent of il workers
	10001	141810	r conside	Total	Male	Fe- male	To- tal	Male Fe-
Public service (not elsewhere classified)	89, 885	79,653	10, 232	1, 986	1,887	129	2.2	2, 3 1. 3
Professional service	389, 793 41, 727	29, 407	12, 320	1,800	1,408	392	4.3	4.8 3.2
Domestic and personal service Hotels, restaurants, boarding	348, 066 425, 357	135, 432	289, 925	15, 940	5, 580	10, 360		4.1 3.6
houses, etc	135, 184 38, 102 252, 071	17, 162	20,940	1, 182	543	639	3.1	3.2 3.1
Industry not specified	137, 005	125, 279	11,726	11 1		1,887	23.6	24. 3 16. 1

TABLE 32.—UNEMPLOYMENT RETURNS—CLASS B, BY SEX AND BY INDUSTRY GROUPS, FOR THE WEST NORTH CENTRAL DIVISION; 1930

distribution and the second of	A Land Control of the	angle state of the last series o			TOTAL MANAGEMENT AND				
	GAINI	eul worke	rs	out	s having pay, exc rily idle	luding	ut on	lay-off sick o	with- or vol-
INDUSTRY GROUP	Total	Male	Fe-	ı	lumber	- 10 m		er cent ul wo	
	I otal	1/14/0	male	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	5, 053, 026	4, 104, 942	948, 084	50, 621	42, 757	7, 864	1. 0	1.0	0.8
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers Unpaid family workers Other occupations in agriculture	413,940	1,067,874 408,918 166,902	29, 964 5, 022 8, 499	261 3,011	256	5 153	0.7	0.7	
Forestry and fishing Forestry Fishing	10, 217	10, 106	111	248	408 245 161	- 8	2, 4	2.4	2.7
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	1 20, 0731		94 210	2, 909 283	4, 273 2, 908 282 1, 083	1	14. 5 2. 6	14. 6 2. 6	0, 5
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Ciary glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops.	5, 424 29, 321 43, 202 27, 566 48, 563 61, 654 21, 584	217, 069 29, 839 3, 003 28, 286 16, 968 22, 402 42, 489 49, 605 20, 242	2, 996 6, 054 2, 421 1, 035 26, 234 5, 164 6, 074 12, 049 1, 342	7, 133 278 116 747 1, 044 240 701 966 335	7, 105 240 60 720 300 182 540 706 323	38 56 27 744 58 161 260 12	3. 2 0. 8 2. 1 2. 5 2. 4 0. 9 1. 4	3.3 0.8 2.0 2.5 1.8 0.8 1.3 1.4 1.6	0.9 0.6 2.3 2.6 2.8 1.1 2.7 2.2 0.9

Table 32.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the West North Central Division: 1930—Continued

	GAINF	UL WORKE	Persons out p tarily	s having . ay, exclu	CLASS I jobs bu ding th	t on le	ay-off r	with- olun-	
INDUSTRY GROUP			-	N	umber			r cent	
	Total	Male	Female	Total	Male	Fe- male	To- tal		Fe- male
Manufacturing and mechanical industries—Continued Blast furnaces and steel rolling mills. Other iron and steel industries. Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and planing mills. Other woodworking and furniture industries. Printing, publishing, and engraving. Paper and allied industries. Cotton mills. Knitting mills. Silk mills. Woolen and worsted mills. Other textile mills. Electrical machinery and supply factories. Rubber factories. Rubber factories. Independent hand trades. Other manufacturing industries. Transportation Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc. Postal service Steem railroads. Street railroads Street railroads Street railroads Street railroads Trade. Banking and brokerage. Insurance and real estate. Automobile agencies and filling	784, 998 58, 133 70, 222	722 3, 555 12, 677 3, 066 10, 432 61, 802 452, 631 50, 211 53, 58 35, 211 199, 44 14, 855 28, 10 71, 22 8, 66, 77 42, 89 50, 78	535 1, 849 11, 659 2, 578 42, 009 46, 382 2, 992 2, 125 15, 600 48, 564 4, 564 31, 322 31, 89 178, 21 15, 23 19, 44	1, 516 1, 121 1, 121	264 2, 794 229 103 513 665 281 100 2 11 50 51 1, 029 9, 278 1, 917 275 1, 029 9, 278 1, 917 293 35, 172 84 330 1, 403 2, 874 75 121	144 587 188 447 114 433 30 202 212 208 166 162 2272 208 163 164 174 174 174 174 174 174 174 174 174 17	2.11 2.5 1.9 4.2 2.4 2.4 2.6 3.3 0.8 1.5 1.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	2.16 2.0 2.42 2.47 3.4 2.47 3.4 1.09 0.9 1.17 0.44 2.17 0.42 2.06 2.06 2.06 2.06 2.06 2.06 2.06 2.0	0.6 0.8 1.0 2.8 0.7 2.5 1.0 1.7 2.1 1.1 1.9 1.0 0.7 1.7 0.4 2.8 0.2 0.2 0.3 0.7 0.4 3.0 0.7 0.4 0.2 0.2 0.2 0.3 0.7 0.4 0.4 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.4 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.4 0.2 0.2 0.3 0.7 0.4 0.4 0.2 0.2 0.3 0.7 0.4 0.4 0.2 0.2 0.3 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.2 0.2 0.3 0.7 0.4 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.2 0.2 0.3 0.7 0.7 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
stations Wholesale and retail trade, except automobiles Other trade industries	557, 366 36, 4 81	423, 34	5 134, 02	1 3, 282	2, 263	1,019	0.6	0. 5	0.8
Public service (not elsewhere classified)	89, 88	79,65	3 10, 23	2 671	613	58	0.7	0.8	0.6
Professional service	389, 79 41, 72 348, 06	29, 40	7 12, 32	650	514	136	1.6	1.7	7 1.1
Domestic and personal service Hotels, restaurants, boarding	425, 35	7 135,48	2 289, 92	3, 068	834	2, 234	0.7	0. (6 0.1
houses, etc. Laundries and cleaning, dyeing, and pressing shops. Other domestic and personal service.	135, 18 38, 10 252, 07	2 17, 16	20, 94	230	5	179	0.0	0.	3 0.
Industry not specified				- 1	11	1	11	11	

Table 33.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the South Atlantic Division: 1930.

	GAINFUL WORKERS				s out of look	CLASS a job, a	ible to	work,	and
INDUSTRY GROUP	Total	Male	Female	1	Jumber		Pe gaint	r cont ul wor	of kers
	1 0021	1VERIO	r omate	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	6, 055, 638	4, 579, 014	1,476,624	185, 823	143, 587	42, 236	3. 1	3. 1	2, 9
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers. Unpaid family workers. Other occupations in agriculture	1, 967, 592 993, 569 510, 363 449, 634 14, 026	1, 678, 069 937, 527 431, 545 296, 672 12, 325	56, 042 78, 818 152, 962	9,820	8, 597 622 7, 870	1,950	0. 5 0. 1 1. 9 0. 8	0. 5 0. 1 1. 8	0.7 2.5 0.5
Forestry and fishing	55, 866 31, 279 24, 587	55, 245 30, 977 24, 268	621 302 319		1, 192 792 400	4	2. 2 2. 5 1. 8	2. 2 2. 6 1. 6	6. 9 1. 3 12. 2
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	155, 856 127, 794 9, 127 18, 935	155, 011 127, 225 9, 051 18, 735	845 569 76 200	4,830 570	6, 174 4, 818 569 787	12	4. 0 3. 8 6. 2 4. 2	4. 0 3. 8 6. 3 4. 2	2, 5 2, 1 4, 0
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Clay, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries.	1, 423, 088 236, 284 74, 686 55, 213 39, 661 53, 026 20, 122 9, 477 41, 475 10, 375 31, 525 35, 109 96, 548	233, 649 63, 403 28, 202 35, 789 20, 316 17, 648 8, 169 30, 592 9, 688 31, 117	2, 635 11, 283 27, 011 3, 872 32, 710 2, 474 1, 308 10, 883 687 408	2, 454 6, 575 2, 077 1, 533 852 402 1, 990 636 1, 726 1, 282	68, 173 30, 174 2, 208 3, 251 1, 957 791 796 353 1, 157 615 1, 715 1, 268 4, 805	246 3, 324 120 742 56 49 833 21	5, 5 12, 8 3, 3 11, 2 5, 2 4, 2 4, 2 4, 8 6, 1 5, 5 6, 0	4.3 3.8 6.3 5.5	2. 2 12. 3 3. 1 2. 3 2. 3 7. 7 3. 1
Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and planing mills. Other woodworking and furniture	17, 184 7, 812 9, 775 108, 838	14, 718 5, 140 8, 655 106, 791	2, 672	761 238 427 3, 257	687 187 377 3, 188	51 50	4. 4 3. 0 4. 4 3. 0	4.4	4, 5
Printing, publishing, and engraving. Paper and allied industries. Cotton mills. Knitting mills. Silk mills. Woolen and worsted mills. Other textile mills.	52, 344 37, 118 14, 254 226, 531 33, 931 15, 073 5, 153 19, 133	49, 208 30, 008 11, 965 146, 410 13, 790 8, 559 3, 422 12, 198	7, 110 2, 289 80, 121 20, 141 6, 514 1, 731	1,028 440 7,613 1,047	2, 322 862 367 5, 278 498 307 106 338	166 73 2,335 549 142 35	4.6 2.8 3.4 3.7 2.5	4. 7 2. 9 3. 1 3. 6 3. 6 3. 6 3. 1 2. 8	2.7
Electrical machinery and supply factories. Rubber factories. Independent hand trades. Other manufacturing industries.	9, 741 5, 172 38, 685 118, 751	8, 447 4, 516 15, 260 104, 956	23, 425	1) 4501	375 434 295 3, 462	21 495	4. 2 8. 8 2. 0 3. 4	4, 4 9, 6 1, 9 3, 3	2.0 3.2 2.1 3.9
Transportation Construction and maintenance of	450, 336	414, 821	35, 515	14, 130	13, 607	523	3. 1	3, 3	1.5
construction and mannerance or streets, roads, and sowers Garages, greasing stations, etc Postal service Steam railroads Street railroads Telegraph and telephone Other transportation and communication	61, 361 33, 629 30, 250 179, 442 13, 075 43, 886 88, 693	60, 851 32, 794 26, 123 173, 311 12, 620 22, 344 86, 778	4, 127 6, 131 455 21, 542	1,412 156 4,597 262 969	4, 500 250 060	26 13 94 6 3 6 309	0. 5 2. 6 2. 0	2.6 2.0 3.0	0.3 1.5 1.3 1.4
Trade	673, 862 40, 105 65, 356	539, 355 30, 005 49, 632	134, 507 10, 100 15, 724	18, 735 623 1, 133	450	168	2.8 1.6 1.7	2.7 1.5 1.6	2. 9 1. 7 2 2
Automobile agencies and filling stations	54, 641	51, 527	3, 114	M. T	1	1	2.7	2.7	2.4
automobilesOther trade industries	496, 599 17, 161	394, 486 13, 705	102, 113 3, 456	14, 765 742	11,560 587	3, 205 155	3.0 4.3	2. 9 4. 3	

Table 33.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the South Atlantic Division: 1930—Continued

And the second s	GAINE	CLASS A Persons out of a job, able to work, and looking for a job							
INDUSTRY GROUP	m-t-1	3.5-1-	77 1.	1	r cent ful wo				
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- mal-
Public service (not elsewhere classified) Professional service. Recreation and amusement. Other professional and semiprofessional service. Domestic and personal service. Hotels, restaurants, boarding houses, etc. Laundries and cleaning, dyeing, and pressing shops. Other domestic and personal service.	127, 701 47, 805	189, 850 63, 120 23, 889	179, 946 9, 357 170, 589 515, 635 64, 581 23, 916	5, 797 1, 475 4, 322 26, 284 6, 094 1, 620	1, 215 1, 465 7, 024 3, 495 815	8, 117 260 2, 857 19, 210 2, 599	1.7 4.2 1.4 3.8 4.8	1.6 4.7 1.1 4.1 5.5 3.4	1.7 2.* 1.7 3.7 4.0
Industry not specified	120, 577	104, 487	16, 090	21, 964	19, 265	2, 699	18.2	18.4	16.

Table 34.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the South Atlantic Division: 1930

1.0	COLL HOUS	nown whe	16 1628 111	11.1 U.1]					The contract of
	GAINE	CLASS B Persons having jobs but on lay-off with out pay, excluding those sick or volun tarily idle							
INDUSTRY GROUP				. N	lumber			er cent	
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries		4, 579, 014	1,476,624	72, 836	54, 703	18, 133	1. 2	1. 2	1. 2
Agriculture	1, 967, 592 993, 569	1, 678, 069 937, 527	56,042	414	390		0.8		
Farm laborers—Wageworkers— Unpaid family workers— Other occupations in agriculture—	510, 363 449, 634	431, 545 296, 672	152,962		2,609	2,810			
Forestry and fishing Forestry	1 31 970	55, 245 30, 977	621 302	1, 631 770	1,622 767	9	2. 9 2. 5	2. 8 2. 8	i 1.4
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	127, 794 9 127	127, 225 9, 051	569 76	8,412 212	8,403	9	6.6	6. 9	8
Manufacturing and mechanical industries. Building industry. Chemical and allied industries clay glass, and stone industries. Cloty glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries.	236, 284 74, 686 55, 213 39, 661 53, 026 20, 122 9, 477 41, 475 10, 375 31, 525	233, 649 63, 403 28, 202 35, 782 20, 316 17, 648 8, 169 30, 592 9, 683 31, 113	2, 635 11, 283 27, 011 3, 872 32, 710 2, 474 1, 308 2, 10, 883 687 408 1, 033	7,289 761 1,227 1,268 1,337 154 119 983 229 296 619	7, 262 634 586 1, 169 293 133 100 452 292 603	2 27 127 13 641 99 99 1,044 3 21 19 19 2 531 4 5	3.1 1.0 2.2 3.2 2.5 0.8 1.3 2.4 2.2 0.9	3. 2. 3. 1. 0. 1. 2. 0. 1. 2. 0. 1.	1 1. 1. 1. 2. 3. 4. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.

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Table 34.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the South Atlantic Division: 1930—Continued

	GVINI	CLASS B Persons having jobs but on lay-off wire out pay, excluding those sick or volu tarily idle							
INDUSTRY GROUP				N	lumber		Per gainf	r cent	of rkers
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Manufacturing and mechanical industries—Continued Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and planing mills. Other woodworking and furniture industries. Printing, publishing, and augraving. Paper and allied industries. Cotton mills. Knitting mills. Silk mills Woolen and worsted mills. Other textile mills. Electrical machinery and supply factories. Rubber factories. Independent hand trades. Other manufacturing industries. Transportation Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc. Postal service. Stean railroads.	17, 184 7, 812 9, 775 108, 838 52, 344 37, 118 14, 254 226, 531 15, 073 5, 163 19, 133 0, 741 5, 172 38, 685 118, 751 450, 336 61, 361 33, 629 30, 250 179, 442	5, 140 8, 655 106, 791 49, 208 30, 908 11, 965 146, 410 13, 790 8, 559 3, 422 12, 198 8, 447 4, 516 15, 290 104, 956 414, 891 60, 851 32, 794 26, 123 173, 311	2, 672 1, 120 2, 047 3, 136 7, 110 2, 2899 80, 121 20, 141 6, 514 1, 731 6, 935 1, 294 13, 795 35, 515 835 4, 127 6, 131	374 150 2, 938 2, 615 233 152 10, 257 1, 724 282 147 547 75 2, 75 1, 788 5, 425 1, 012 239 5, 364 2, 304	181 123 6,009 594 131 91 307 66 211 1,537 5,301 1,010 237 48 2,375	140 14 30 88, 52 29 4, 248 1, 130 151 156 240 9 29 201 251 124 2 2 8	1,98 1.27 5.06 1.15 1.19 2.29 0.46 77 1.26 1.07 1.02 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	5.1 0.6 1.0 4.3 1.5 2.7 2.5 0.8 4.7 0.5 1.5 1.7 0.7 0.2 1.7	5.2 1.5 2.87 5.6 2.3 3.5 5.6 2.3 3.5 0.4 0.8 0.4 0.2 0.3
Street railroads. Telegraph and telephone Other transportation and commu- nication.	13, 075 43, 886 88, 693	22, 344	21,542 1,015	1 1	57 186 1, 388	80	0. 4 0. 6 1. 6	0.5 0.8 1.6	0.4
Trade. Banking and brokerage Insurance and real estate. Automobile agencies and filling stations Wholesale and retail trade, except automobiles. Other trade industries	673, 862 40, 105 65, 356 54, 641 496, 599 17, 161	30, 005 49, 632 51, 527 394, 486	10, 100 15, 724 3, 114 102, 113	3, 483 59 117 161 2, 926 220	2, 677 46 86 152 2, 189 204	806 13 31 9 737 16	0. 5 0. 1 0. 2 0. 3 0. 6 1. 3	0.5 0.2 0.2 0.3 0.6 1.5	0. 1 0. 2 0. 3 0. 7
Public service (not elsewhere classified)	180, 243	149,052	31, 191	511	460	51	0, 3	0.3	0.2
Professional service. Recreation and annusement. Other professional and semiprofessional service.	342, 935 35, 444 307, 491		9, 357	1, 837 358 1, 479	587 284 303	74	0. 5 1. 0 0. 5	0. 4 1. 1 0. 2	0.7 0.8 0.7
Domestic and personal service. Hotels, restaurants, boarding houses, etc	685, 285 127, 701 47, 805 509, 779	63, 120 23, 889	64, 581 23, 916	4, 491 780 321 3, 390	950 412 130 408	368 191	0. 7 0. 6 0. 7 0. 7	0. 6 0. 7 0. 5 0. 5	0.6
Industry not specified	120, 577	104, 487	16, 090	2, 243	2, 026	217	1. 9	1.9	1.3

Table 35.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the East South Central Division: 1930

Cover to the second of the sec	GAINF	Person	s out of	CLASS a job, a ing for	A able to work, and r a job				
INDUSTRY GROUP	(Mata)	Mala	Esmala	N	lumber		Per gainft	cent	of kers
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	3, 736, 582	2, 907, 152	829, 430	82, 103	66, 507	15, 596	2. 2	2.8	1.9
Agriculture	1, 785, 418 1, 029, 470 272, 954 476, 372 6, 622	1, 492, 175 966, 058 237, 921 282, 702 5, 494	63, 412 35, 033 193, 670	393 3, 763	3, 485 372 3, 070 	714 21 693	0. 2 1. 4 	0. 2 1. 3 0. 8	2.0
Forestry and fishing Forestry Fishing	21, 396 17, 861 3, 535	21, 114 17, 610 3, 504	282 251 31	417	848 410 438	7		4.0 2.3 12.5	2.8
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	118, 750 96, 387 3, 936 18, 427	3, 885	51	4, 634 137	5, 411 4, 624 137 650	10	4.8	3, 5	2.5
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Clay glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other fron and steel industries. Metal industries, except iron and steel.	67, 296 7, 981	104, 066 22, 844 7, 11: 15, 65: 6, 92: 6, 90: 4, 21: 16, 17: 9, 11: 5, 16, 05: 23, 53: 6, 65, 28:	1, 157 3, 743 5, 410 643 8 12, 537 7 1, 317 2 563 4, 053 1 398 276 422 2 422 3 2, 013	11, 787 1, 006 1, 558 789 579 355 199 1, 009 773 1, 106 3, 263 7	11, 737 879 758 773 240 325 173 652 746 767 1, 093 3, 202	50 127 800 16 339 26 357 13 6 13 6 12 61	11. 22 3. 8 12. 4 4. 8 3. 1 4. 3 4. 2 5. 0 4. 7 4. 6 4. 8 5. 2	11.3 3.8 10.7 4.9 3.9 4.7 4.1 4.0 8.2 4.8 4.8	4.348.573.6832.210 8.348.323.33 3.348.323.33 3.348.323.33 3.348.323.33 3.348.323.33 3.348.323.33
Shoe factories Other leather industries Saw and planing mills Other woodworking and furniture		75, 44	1, 22	118 2, 491	2, 422	69	5.8	5. 1 3.	4.2
other woodworking and furniture industries Printing, publishing, and engraving Paper and allied industries Cotton mills Knitting mills Silk mills Woolen and worsted mills Other textile mills Electrical machinery and supply	41, 65 18, 04 2, 22 2, 75	4 13,08 0 3,84 3 25 45	3 3, 49 9 63 6 16, 19 0 11, 72 7 1, 08 7 1, 27	1 464 1 173 7 1, 682 8 618 3 92 2 159	377 154 1, 066 310 54	87 1 19 5 616 0 308 1 38 7 75	7 2.8 3 3.9 5 4.0 8 3.4 8 4.1 2 5.8	2. 4. 4. 4. 5.	2.5 3.6 2.3.8 2.3.5 3.5 5.7
factories and supply factories Rubber factories Independent hand trades Other manufacturing industries	3, 67 1, 94 20, 47	3, 03 7 1, 71 9 8, 97	$\begin{bmatrix} 1 & 23 \\ 7 & 11,50 \end{bmatrix}$	6 141 2 341	13 13	1 10	7. 2 6 1. 7	7:	7 4.2 5 1.8
Transportation Construction and maintenance of streets, roads, and sewers Garages, greasing stations, etc Postal service Steam railroads Street railroads Telegraph and telephone Other transportation and communication	36, 35 18, 20 16, 81 109, 96 5, 61 22, 36	35, 98 17, 64 15, 14, 42 107, 11 166 5, 42 11, 14	37 10 65 25 25 2, 39 2, 80 78 13 53 11, 21	1, 414 33 667 50 92 2, 637 38 97 52	1, 416 653 4' 2, 596 7 32	0 3 7 6 6 4 7 2	3 2.8 4 3.9 4 3.6 9 0.3 1 2.4 1.3	8. 3.3.0.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2	0 1.7 9 1.1 7 2.1 3 0.4 4 1.5 9 1.8
Trade Banking and brokerage Insurance and real estate Automobile agencies and filling	29,9	81 14,8 81 22,7	46 4,93 98 7,18	35 25 33 44	8 9 32	$\begin{array}{c c} 3 & 7 \\ 6 & 12 \end{array}$	3 1.	3 5 1.	1. 1. 1
stations	25, 6: 264, 3: 8, 3	29 210, 8	38 53, 49	609	0 5, 54	7 1, 37	9 2. 3 2. 4.	6 2.	5 3.1 6 2.6 8 3.

Table 35.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the East South Central Division: 1930—Continued

	GAINF	CLASS A Persons out of a job, able to work, an looking for a job									
INDUSTRY GROUP	Total Male Female		Female	Number				Per cent of gainful workers			
				Total	Male	Fe- male	To- tal	Male	Fe- male		
Public service (not elsewhere classified)	41, 481	37, 189	4, 292	1, 038	981	57	2. 5	2. 6	1. 3		
Professional service Recreation and amusement Other professional and semiprofes-	167, 675 16, 718	80, 088 11, 902			1,150 483		1.6 3.4	1.4 4.1	1.8 1.8		
Sional service Domestic and personal service	150, 957	68, 186			667	100	1.4				
Hotels, restaurants, boarding houses, etc. Laundries and cleaning, dyeing,	336, 536 62, 597	80, 693 28, 623			2, 651 1, 254	1					
and pressing shops Other domestic and personal service.	24, 917	12,043		11 1	1		1		1.73		
Industry not specified	249, 022 55, 867	40, 027 49, 885				1 1	1		2. 5 16. 2		

TABLE 36.—UNEMPLOYMENT RETURNS—CLASS B, BY SEX AND BY INDUSTRY GROUPS, FOR THE EAST SOUTH CENTRAL DIVISION: 1930

	GAINI	FUL WORKI	CLASS B Persons having jobs but on lay-off with out pay, excluding those sick or vol- untarily idle						
INDUSTRY GROUP			: " ,	N	umber		r cent of ul workers		
	Total	Male	Female	Total	Male Fe-	To- tal	Male Fe- male		
All industries	3, 736, 582	2, 907, 152	829, 430	35, 837	28, 564 7, 273	1, 0	1,0 0.9		
Agriculture. Farmers (owners and tenants). Farm laborers—Wageworkers. Unpaid family workers. Other occupations in agriculture.	272, 954 476, 372	966, 058 237, 921	63, 412 35, 033 193, 670		1, 581 743 288 17 1, 282 723	0. 7	0. 5 2. 1		
Forestry and fishing Forestry Fishing	21, 396 17, 861 3, 535	17, 610	251	434			2.2 2.4 2.4 1.3		
Extraction of minerals	96,387 3,936	95, 981 3, 888	406 51	4, 407 97	4, 402 5	4.6 2.5	4.6 1.2		
Manufacturing and mechanical industries. Building industry	105, 223 26, 587 12, 521 16, 296 18, 760 8, 224 4, 775 20, 231 9, 506 16, 335 23, 956	104, 066 22, 84 7, 111 15, 65 6, 22 6, 90 4, 21 16, 17 9, 11 16, 05 23, 53	1, 157 3, 743 5, 410 8 643 12, 537 1, 317 1, 317 30, 4, 053 4, 053 2, 76 2, 276 2, 424	3, 502 415 718 595 784 73 44 322 231 156 788	3, 493 97 378 37 364 354 584 11 138 646 64 64 37 7 195 127 228 3 155 1 785 3	3.3 1.6 5.7 3.7 4.2 0.9 1.6 2.4 1.0 3.3	3.4 0.8 1.7 1.0 5.1 6.5 3.7 1.7 2.2 5.7 0.9 0.7 0.9 1.2 1.2 3.1 2.5 0.8 1.0 0.4 3.3 0.7		

Table 36.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the East South Central Division: 1930—Continued

	GAINF	CLASS B Persons having jobs but on lay-off with out pay, excluding those sick or volun tarily iale							
INDUSTRY GROUP	1	.;		N	umber			r cent	
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Manufacturing and mechanical industries—Continued		Bara Tar							
	7, 981 5, 573	7,244 3,457	737 2, 116	253 295	228 182	25 113	3. 2 5. 3 2. 5	3.1 5.3	3. 4 5. 3
Metal industries, except iron and steel. Shoe factories Other leather industries. Saw and planing mills. Other woodworking and furniture industries. Printing, publishing, and engraving. Paper and allied industries.	2, 028 76, 663	1,885 75,440	1, 223	2,089	2, 051	6 38	2.7	2.7	4. 2 3. 1
Industries Printing, publishing, and engraving Paper and allied industries Cotton mills	21, 882 16, 574 4, 480 41, 653	20, 336 13, 083 3, 849 25, 456	631 16, 197	134 104 1,757	958 99 93 944	49 35 11 813	4.6 0.8 2.3 4.2	4.7 0.8 2.4 3.7	3. 2 1. 0 1. 7 5. 0
Cotton mills Knitting mills Silk mills Woolen and worsted mills Other textile mills	18, 048 2, 220 2, 759 7, 691	6,320 1,137 1,487 4,098	1, 083 1, 272	59 243	378 29 85 95		5.8 2.7 8.8 2.8	2.6 5.7	5.7 2.8 12.4 3.3
Electrical machinery and supply factories	3,670 1,947 20,479	3,031 1,711 8,977	639 236 11, 502	36 122	69 27 43	9 79	2.8 1.8 0.6	1.6 0.5	
Transportation	50, 898 247, 181	45, 432 228, 605	5, 466	1,032	926 3, 724		2. 0 1. 5		
Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc. Postal service Steam railroads	36, 359 18, 293 16, 815 109, 961	35, 980 17, 640 14, 425 107, 159	653 2, 390 2, 802	102 27 1,735	800 101 22 1, 720	1 5 15	2. 2 0. 6 0. 2 1. 6	0.2	0.: 0.:
Street railroads. Telegraph and telephone. Other transportation and communication.	5, 616 22, 366 37, 771	5, 478 11, 153 36, 770	11, 213	160	37 108 936	52		1)	0. :
Trade	948 000	279, 139 14, 846 22, 798	68, 890 4, 935	1,743	1, 335 21 51	408 14	0. 5 0. 2	0.5 0.1	0.
tions	25, 820			11 1			II		1
Wholesale and retail trade, except automobiles Other trade industries.	264, 329 8, 311				1, 111 80		0. 6 1. 1		
Public service (not elsewhere classified)	41, 481	37, 18	4, 292	281	269	12	0. 7	0.7	0.
Professional service Recreation and amusement Other professional and semiprofessional service	167, 675 16, 718	11,90	4,816	3 221	185	36	1.3	1.6	0.
Domestic and personal service Hotels, restaurants, boarding houses,	150, 957 336, 536	1	1			896 1,425	1	1	1.
Laundries and cleaning, dyeing, and pressing shops	62, 597 24, 917		1	1		1.37 1		1	
Other domestic and personal service. Industry not specified.	249, 022	40,02	7 208, 99	1,326	18	1, 145	0. 5	0.1	5 0.

Table 37.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the West South Central Division: 1930

[Per cent not shown where less than 0.1 nor where base is less than 100]

	GAINFU	IL WORKEI	ıs	Person	s out of	LASS A a job, a ing for	ble to	work,	and
INDUSTRY GROUP	Total	Mala	Tomolo	N	Tumber		Per ce ful	ent of a	gain- rs
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	4, 518, 742	3, 654, 478	864, 264	156, 846	132, 182	24, 664	3. 5	3. 6	2. 9
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers Unpaid family workers Other occupations in agriculture	1,829,992 1,087,551 395,185 336,165 11,001	1, 640, 831 1, 040, 739 360, 070 229, 951 10, 071	189, 161 46, 812 35, 115 106, 214 1, 020	16, 607 1, 162 15, 347	15, 194 1, 143 13, 959	1,388	0.9 0.1 3.9	0. 9 0. 1 3. 9	0. 7 4. 0 0. 6
Forestry and fishing Forestry Fishing	30, 469 22, 104 8, 365	30, 153 21, 870 8, 283	316	759 654	744 640 104	14	2. 5 3. 0 1. 3	2. 5 2. 9	4.7 6.0
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	130, 501 11, 058 104, 611 14, 832	102,061	2,550	1,745 8,946	11, 861 1, 744 8, 875 1, 242	71	9, 2 15, 8 8, 6 8, 4	15. 8 8. 7	2. 9 2. 8 3. 9
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Cigar and tobacco factories. Clay, glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Slaughter and packing houses. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling	16, 246 22, 942 16, 321 10, 890 33, 093 8, 571 27, 408	160, 616 71, 716 15, 59 11, 274 14, 295 9, 446 26, 336 8, 09 27, 02	1, 851 4, 693 1, 471 643 11, 663 2, 022 0 1, 450 0 6, 75 1 481 7 38	20,978 2,980 100 764 771 730 398 77 1,464 452 1,718	74 42 68 34 1,20 43 1,70	3 47 5 18 1 350 2 48 7 51 3 261 8 14 6 12	4. 4 4. 7 3. 4 4. 5 3. 7 4. 4 5. 3 6. 3	13.0 4.0 6.8 4.8 3.7 4.8 3.7 4.6 5.4 6.3	2.8 3.0 2.4 3.5 3.9 2.9 3.1
mills Other iron and steel industries Metal_industries, except iron and	4, 671 51, 000	49,59	7 20 1,40				7. 2 5. 3	7.4 5.4	2. 9 2. 6
steel. Shoe factories. Other leather industries. Saw and planing mills. Other recoduciting and furniture	6, 228 769 1, 213 69, 372	70	16	6 62 9 111	5 7	4 8 6 35 4 33	8. 1 9. 2 3. 9	7. 7	20. 7 2. 7
Printing, publishing, and engrav-	11,016	1	1	11	1	1	1)	1)	} .
Paper and allied industries Cotton mills Knitting mills	6, 51, 6, 476 99	5, 74 0 4, 07 9 33 2 2 4 2	2,39 2 66 8 3	2 49- 7 5 4 5	1 20 4 35 1 1	0 24 3 141 5 36 1 3	3.4 7.6 5.1	3. 5 6 8. 7 1 4. 5	3. 1 5. 9 5. 4
Woolen and worsted mills. Other textile mills. Electrical machinery and supply factories. Rubber factories, Independent hand trades. Other manufacturing industries.	1,60	8 4, 73 7 1, 42 8 13, 89	58 0 18 0 17,72	4 23 7 7 8 65	1 21 1 6 7 24	6 1. 34 41.	4. 4. 5 7 4. 5 5 2.	3 4.6 4 4.1 1 1.	2. 6 3. 7 2. 3
Transportation	70,62 371,79	11	46.3	11	1			4	1
Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc	50, 16 36, 81 21, 00 130, 15 8, 05 40, 11	9 49, 54 4 35, 93 9 17, 85 7 126, 53 0 7, 82 4 19, 20	8 62 1 88 2 3, 18 8 3, 61 17 22 14 20, 82	2,56 1,70 7,9 3,99 33 45 1,02	6 2,58 7 1,68 5 3,98 7 4	51 1 38 1 56 33 6 55 54 36	5 5. 9 4. 9 0. 1 3. 2 5. 6 2.	1 5. 6 4. 4 0. 1 3. 7 5. 5 3.	1 2.4 7 2.4 1 0.5 1 1. 8 0.5 4 1.
Trade	578, 23 38, 70 50, 98	465, 56 0 31, 06 31, 38, 3	9 7, 64	11 65	57	42 3, 44 32 12 63 30	5 1.	7 1.	7 1.
Automobile agencies and filling sta tions Wholesale and retail trade, excep	08,00	11	1.	- 11			5 2.		1000
automobilesOther trade industries	413, 11	327, 2 4 14, 10	85, 90 3, 2	05 11,86 74 68	54 - 9, 0 5	28 2, 82 73 11		9 2. 0 4.	8 3. 1 3.

Table 37.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the West South Central Division: 1930—Continued

	GAINFU	Person	s out of	LASS a job, ing for	able to	work	, and		
INDUSTRY GROUP	Total Male Female				lumber			cent ul wo	
	Lotai	W1816	remaie	Total	Male	Fe- male	To- tal	Male	Fe- male
Public service (not elsewhere classified)	82, 530	75, 381	7, 149	2, 058	1,955	103	2, 5	2. 6	1.4
Professional service Recreation and amusement Other professional and semipro-	254, 458 29, 038		8,878	1,094		214	3. 8	4.4	
fessional service	225, 420 447, 526			18, 440	5,788	12, 652	4. 1	4.2	4.1
houses, etc. Laundries and cleaning, dyeing, and pressing shops. Other domestic and personal service.	121, 448 33, 786 292, 292	16,152	17,634	1,081	521	560	3. 2	3.2	3, 2
Industry not specified	116, 183			11	1	1,606	11	23.9	16.9

Table 38.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the West South Central Division: 1930

[Per cent not shown where less than 0.1 nor where base is less than 100]

	GAINF	UL WORKI	ERS	out I	hanina	CLASS jobs bi luding	B ut on lay-off with those sick or vol-					
INDUSTRY GROUP				N	lumber		Pe gainf	r cent	of kers			
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male			
All industries	4, 518, 742	3, 654, 478	864, 264	41, 522	34, 840	6, 682	0. 9	1.0	0. 8			
Agriculture Farmers (owners and tenants) Farm laborers—Wegeworkers Unpaid family workers Other occupations in agriculture Forestry and fishing Forestry Fishing Extraction of minerals Ooll and gas wells Other mines and quarries	1, 087, 551 395, 185 336, 165 11, 091 30, 469 22, 104 8, 365	1, 040, 739 360, 070 229, 951 10, 071 30, 159 21, 870 8, 283 127, 644 11, 006 102, 061	46, 812 35, 115 106, 214 1, 020 316 234 82 2, 857 3 50 2, 550	396 4, 283 45 673 422 251 5, 041 2, 560 1, 922	385 3,318 40 669 418 251 5,000 2,550 1,917	11 965 5 4 4 4 4 5	1. 1 0. 4 2. 2 1. 9 3. 0 3. 9 23. 2 1. 8	0.9 0.4 2.2 1.9 3.0 3.9 23.2	2. 7 0. 5 1. 3 1. 7			
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Clay glass, and stone industries. Clothing industries. Bakeries. Slaughter and packing houses. Other food and allied industries. Automobile repair shops.	- 677, 054 162, 467 76, 403 2, 255 - 16, 246 - 22, 942 - 16, 321 - 10, 896 - 33, 098 - 8, 571	160, 616 71, 716 78, 15, 59 11, 27, 14, 29, 9, 44 26, 33 8, 09	1,85 4,69 4,147 7 64 11,66 3 2,02 1,45 6 6,75	1 4,809 927 1 51 90 460 423 118 115 77 737 0 203	4,797 91: 15: 45: 79: 100: 80: 54: 20:	12 16 40 34 31 31 31 31 31 31 31 31 31 31 31 31 31	3. 0 1. 1 2. 3 2. 9 1. 8 0. 7	3.0 1.3 1.4 2.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.6 0.3 2.5 0.5 2.5 0.6 2.6 0.6 2.6 0.6			

Table 38.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the West South Central Division: 1930—Continued

ner en	GAINI	FUL WORK	ers	Person out 1 taril	s having Day, excl I idle	CLASS 1 jobs bi uding ti	B it on t hose si	lay-off ck or i	with- olun-
INDUSTRY GROUP				1	Number	-2	Pe	r cent	of rkers
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Manufacturing and mechanical industries—Continued Blast furnaces and steel rolling				0.1	0.77				
millsOther iron and steel industries Metal industries, except iron and	4, 671 51, 000		1,405	1, 021	1,013	8	1. 9 2. 0	1.9 2.0	
steel Shoe factories	6, 228 769	5,770 703	[66	196 9	188	1	3. 1 1. 2	3.3	
Other leather industries	1, 213 69, 372	1, 044 68, 170	169 1, 202	29 2, 022	1, 972	5 50	2. 4 2. 9	2.3 2.9	3. 0 4. 2
Printing, publishing, and engrav-	17, 973	16, 729		593	542	[. [3, 3	3.2	4. 1
Ing	22, 743 6, 515 6, 470 999 62	18, 773 5, 746 4, 078 332 28	2, 392	137 117 323 31	94 98 197 4	43 19 126 27	0.6 1.8 5.0 3.1	0.5 1.7 4.8 1.2	1. 1 2. 5 5. 3 4. 0
Silk mills Woolen and worsted mills Other textile mills	34 3, 240	29	34 5 1, 514	64	33	31	2.0	1, 9	2. 0
Electrical machinery and supply factories. Rubber factories. Independent hand trades. Other manufacturing industries.	5, 318 1, 607 31, 618 70, 626	4, 734 1, 420 13, 890 63, 823	187 17, 728	44 7 250 2, 102	40 6 55 1,956	4 1 195 146	0.8 0.4 0.8 3.0	0. 8 0. 4 0. 4 3. 1	0.7 0.5 1.1 2.1
Transportation	371, 799	340, 735	31, 064	5, 792	5,652	140	1.6	1.7	0.5
Construction and intumerance of streets, roads, and sewers. Garages, greasing stations, etc	50, 169 36, 814 21, 009 130, 157 8, 050 40, 114	49, 548 35, 931 17, 852 126, 538 7, 827 19, 294	621 883 3, 157 3, 619 223 20, 820 1, 741	1, 090 227 48 1, 934 41 228 2, 224	1, 087 223 36 1, 915 40 143 2, 208	3 4 12 19 1 85	2. 2 0. 6 0. 2 1. 5 0. 5 0. 6	2.2 0.6 0.2 1.5 0.7 2.6	0.5 0.5 0.4 0.5 0.4 0.4
Trade	578, 230 38, 700 50, 981	465, 550 31, 059 38, 376	112, 680 7, 641 12, 605	2, 838 80 108	2, 192 66 85	646 14 23	0. 5 0. 2 0. 2	0. 5 0. 2 0. 2	0. 6 0. 2 0. 2
Automobile agencies and filling	58, 056	54, 801	3, 255	219	207	12	0.4	0.4	0. 4
Wholesale and retail trade, except automobiles Other trade industries	413, 119 17, 374	327, 214 14, 100	85, 905 3, 274	2, 228 203	1, 652 182	576 21	0. 5 1. 2	0.5 1.3	0. 7 0. 6
Public service (not elsewhere classified)	82, 580	75, 381	7, 149	414	385	29	0. 5	0. 5	0. 4
Professional service Recreation and amusement Other professional and semiprofes-	254, 458 29, 038	124, 258 20, 160	130, 200 8, 878	1, 379 323	566 260	818 63	0. 5 1. 1	0. 5 1. 3	0. 8 0. 7
sional service	225, 420	101,098	1	1,056	306 872	1	0.5	0.8	0.6
Domestic and personal service Hotels, restaurants, boarding houses, etc.	447, 526 121, 448	137, 043 59, 127	310, 483 62, 321	3, 380 701	342	'	0.6	0.6	0.6
Laundries and cleaning, dyeing,	33, 786	16, 152		230	86		0.7	0.5	0.8
Other domestic and personal service	292, 292	61, 764	1	2, 449	444	2, 005	0.8	0.7	0.9
Industry not specified	116, 183	108, 658	9, 525	2, 205	2,054	151	1.9	1.9	1,6

UNEMPLOYMENT—UNITED STATES SUMMARY

'ABLE 39.—UNEMPLOYMENT RETURNS—CLASS A, BY SEX AND BY INDUSTRY GROUPS, FOR THE MOUNTAIN DIVISION: 1930

[Per cent not shown where base is less than 100]

And the material and the first section of the secti	GAINF	ul work	ERS	P	Persons	out of	CLASS a job, a ing for	ble to	work,	and
INDUSTRY GROUP			70-	1	N	umber		Pe gainf	r cent ul wo	of kers
	Total	Male	Fe- male	T	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	1,395,107	1,159,205	235, 902	68	3, 816	60, 955	7, 861	4. 9	5. 3	3. 3
Agriculture Farmers (owners and tenants)	430, 199	416, 097 227, 935	14, 102 7, 565		1, 438 671	11, 009 666	429 5	2. 7 0. 3	2.6 0.3	3. 0 0. 1
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers Unpaid family workers Other occupations in agriculture	155, 743 32, 331	227, 935 152, 586 29, 525 6, 051	2,800	10	0, 678	10, 263	415	6.9	6.7	13.1
The security of the security o	0,020	H '		- 11			12	8.8	8.8	4.7
Forestry and fishing Forestry Fishing	13, 770 13, 545 225	13, 515 13, 295 220	25	5	1, 205 1, 200 5	1, 193 1, 188 5	12	8.9 2.2	8.9 2.3	4.8
Extraction of minerals	98 990	95, 600	69	0 1	0, 031	10, 003 2, 857	28	10. 4 11. 1	10. 5 11. 1	4. 1
Coal mines. Oil and gas wells. Other mines and quarries.	5, 332	5, 218	11 48	4	2,863 476 6,692	473 6,673	3 19	8.9 10.3	9. 1	2. 6 4. 0
Manufacturing and mechanical industries	210, 652	186, 26	4 24, 38	IR	14, 295	13, 543	752	6.8	7.3	3. 1
Chemical and allied industries	- 54, 141	53, 61	7 5	17	6,666 283	6,643	23	12.3 3.5 10.2	12. 4 3. 5 11. 5	2.3
Cigar and tobacce factories. Clay, glass, and stone industries. Clothing industries	4, 859 5, 470	4, 48	1 3	72 78 54	40 282 181	273 100	81	5.8 3.3	6. 1	2.4 3.2
Bakeries	1 6 097	7 5,04 3 3,26	7 9	30 74	309 137	289 128	20	3.8	3.8	2.4
Slaughter and packing houses Other food and allied industries Automobile factories Automobile repair shops	13, 800 2, 39 8, 519	0 11,48 5 2,21 9 8,39	8 2,3 1 1 19 1	12 84 20	819 117 575	111	6	4.9	5.0	3.3
Automobile repair shops Blast furnaces and steel rolling mills Other iron and steel industries Metal industries, except iron and	6,67	3 6.56	36 1	07 20	216 1, 397	214	1 2	6.0	6.	2.3
Metal industries, except iron and steel. Shoe factories.	11, 78 17	2 1	59	72 13	650 14	1	2 2	8.1	. 7.	5
Other leather industries. Saw and planing mills. Other woodworking and furnitur industries.	12, 96	0 12,8	100	84 26	32 744	74	2 2	5.7	5.	8 1.6
Industries Printing, publishing, and engraving	2, 37 8, 97	7 7,4	13 1,	564 122	305 20	2 24	8 54	4.7 4 3.4 2 5.0	1 3.	3 3.5
Cotton mills Knitting mills	2	17 1	39	2 197	1	6	7 5			
rinting, publishing, and engraving Printing, publishing, and engraving Paper and allied industries. Cotton mills. Knitting mills. Silk mills. Woolen and worsted mills. Other textile mills. Electrical machinery and suppl factories. Rubber factories.	6(5, 4)			3 495 043		6		2. 6 0.	4. 3.	2 1.8 0 0.1
Electrical machinery and suppl	2,0	10 1 .	799	282	12	29 1:	19 1	0 6.	4 6.	
Rubber factories	9, 5	24 5,0	090 4.	259 434 159	26 87	35 1	52 16 14 21 15		8 2.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Transportation Construction and maintenance	of 150, 5		1	056	6, 3	75 6, 1	43 28	2 4.	2 4	4 1.9
Streets, roads, and sewers	13, 4	71 13, 52 16,	269 035	202 717	7	13 7	04	0 6. 9 4: 3 0.	3 4	$\begin{bmatrix} 5 & 5.0 \\ 4 & 1.3 \\ 5 & 0.2 \end{bmatrix}$
Postal service. Steam railroads. Street railroads. Telegraph and telephone. Other transportation and communication	75, 7 2, 7	93 74, 66 2,	665	859 566 101	3,3	38 3, 2 80	78	55 4. 2 2.	9 2	.4 3.5 .9 2.0
Telegraph and telephone Other transportation and communication	ni- 17, 2	102 8,	307 7 711	, 095 516	5 4	91 3	350 1	41 3.	2 4	2 2.0
			1 :							11 11 11
Trade. Banking and brokerage. Insurance and real estate. Automobile agencies and filling stations.	188, 4 13, 5 14, 8	192 146, 302 9, 320 10,	938 3	, 829 , 364 , 981	4 2	208	334 1, 8 137 117	71 1	. 6 1	3. 1 4 2. 1 1 1. 8
tionsWholesale and retail trade, exce	pt 16,	- 11	263	90	- 11	W.		- 11	- 11	2. 2
Wholesale and retail trade, exce automobiles. Other trade industries.	137,	136 105 064 5	040 31 583	, 09 , 48	6 4,	166 3, 230	074 1, 0 167	92 3 63 3		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Table 39.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the Mountain Division: 1930—Continued

u transi. Wilayan Karata at Saraha da wasan Marata at Saraha da wasan ka	GAIN	Persor	is out of	CLASS . f a job, ing for	able t	o work	k, and		
INDUSTRY GROUP	Total Male Female				umber	auri II		er cent ful wo	
				Total	Male	Fe- male	To- tal	Male	Fe- male
Public service (not elsewhere classified)	33, 018	28, 751	4, 267	501	461	40	1. 5	1.6	0.9
Professional service	111, 278 13, 610	52, 680 9, 685	58, 598 3, 925	1, 808 544	968 454	840 90	1. 6 4. 0	1.8 4.7	1.4 2.3
sional service	97, 668	42, 995	54, 673	1, 264	514	750	1.3	1.2	1.4
Domestic and personal service	117, 896	41,772	76, 124	5, 662	2, 110	3, 552	4.8	5.1	4.7
Hotels, restaurants, boarding houses, etc	45, 683	20, 481	25, 202	2, 315	1, 327	988	5. 1	6.5	3.9
pressing shops Other domestic and personal service	11, 704 60, 509	5, 047 16, 244	6, 657 44, 265	311 3,036	140 643	171 2, 393	2. 7 5. 0	2.8 4.0	2.6 5.4
Industry not specified.	42,975	39, 382	3, 593	12, 353	11, 691	662	28. 7	29.7	18.4

TABLE 40.—UNEMPLOYMENT RETURNS—CLASS B, BY SEX AND BY INDUSTRY GROUPS, FOR THE MOUNTAIN DIVISION: 1930

[Per cent not shown where less than 0.1 nor where base is less than 100]

	GAINI	FUL WORK	ERS	out 1	C us having pay, excl y idle	LASS I g jobs b uding t	ut on	lay-off ck or	with- volun-
INDUSTRY GROUP				3	Vumber	7 × 10		er cent	
	Total	'Po		Total	Male	Fo- male	To- tal		Fe- male
All industries	1,395,107	1,159,205	235, 902	18, 977	17, 147	1,830	1. 4	1. 5	0.8
Agriculture. Farmers (owners and tenants)	235, 500 155, 743 32, 331	416, 097 227, 935 152, 586 29, 525 6, 051	14, 102 7, 565 3, 157 2, 806 574	3, 585 131 3, 427 27	3, 233 130 3, 080	352 1 347 4	0. 8 0. 1 2. 2 0. 4	0.8 0.1 2.0	2. 5 11. 0 0. 7
Forestry and fishing Porestry Pishing	13, 770 13, 545 225	13, 515 13, 295 220	255 250 5	387 385 2	383 381 2	4	2.8 2.8 0.9	2.8 2.9 0.9	1. 6 1. 6
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	96, 290 25, 892 5, 332 65, 066	95,600 25,797 5,218 64,585	690 95 114 481	4,864 2,882 121 1,861	4, 859 2, 879 121 1, 859	5 3. 2	5. 1 11. 1 2. 3 2. 9	5.1 11.2 2.3 2.9	0.7
Manufacturing and mechanical industries. Building industry. Chemical and allied industries. Clay, glass, and stone industries. Clothing industries. Elakories. Slaughter and packing houses. Other food and allied industries. Automobile factories. Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries.	6, 027 3, 643 13, 800 2, 395 8, 519 6, 673	186, 284 53, 617 7, 611 321 4, 481 2, 916 5, 047 3, 269 11, 488 2, 211 8, 399 6, 566 22, 694	24, 388 524 577 72 378 2, 554 980 374 2, 312 184 120 107 620	4, 271 1, 438 104 10 120 88 44 36 289 20 93 370 540	3, 993 1, 433 102 10 116 20 37 28 243 20 92 370 537	278 5 2 4 68 7 8 46 1	2.0 2.7 1.8 2.5 1.6 0.7 1.0 2.1 0.8 1.1 5.5 2.3	2: 1 2: 7 1: 3 3: 1 2: 6 0: 7 0: 7 0: 9 1: 1 5: 6 2: 4	1.1 1.0 0.3 1.1 2.7 0.7 2.1 2.0 0.8

TABLE 40.—UNEMPLOYMENT RETURNS—CLASS B, BY SEX AND BY INDUSTRY GROUPS, FOR THE MOUNTAIN DIVISION: 1930—Continued

in the second of	GAINFT	L WORKE	irs	Person out po tarily	s having ıy, exclu	CLASS jobs biding th	ut on l	ay-off :k or e	with colum
INDUSTRY GROUP		2.7		N	lumber	4. K		r cent	
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Manufacturing and mechanical industries—Continued Metal industries, except iron and steel. Stoel	11, 783 172 801 12, 801 12, 801 12, 801 2, 377 8, 977 9, 633 5, 414 2, 010 1, 550 9, 524 16, 120 150, 587 13, 471 16, 752 9, 126 75, 703 2, 703 15, 402 17, 227	11, 611 159 717 12, 834 1, 746 7, 413 401 39 100 6 68 371 1, 728 1, 309 13, 961 138, 481 13, 269 16, 035 7, 267 74, 227 2, 665 8, 307 16, 711	172 13 84 126 1, 564 122 2 197 3 495 5, 043 282 259 4, 434 2, 159 12, 058 202 7, 177 1, 859 1, 566 1, 504 1, 506 1, 506 1	304 2 17 370 30 57 11 	301 2 17 368 25 45 10 	2 5 12 1 10 4 2 2 1 35 57 72 2 3 2 16	2.6 1.2 2.1 2.9 1.3 0.6 2.1 3.4 1.4 0.1 0.8 0.6 0.6 1.4 1.8 2.0 0.8 0.2 1.4 1.8	2.6 1.3 2.4 2.9 1.4 0.6 2.5 2.5 0.8 0.9 0.4 1.2 2.0 0.8 0.2 2.1 1.9 2.0 1.9	1. 3 0. 4 0. 4 5. 0. 4 0. 0. 4 0. 0. 1 0. 0. 1 0. 0. 1
Trade	188, 492 13, 302 14, 820	146, 663 9, 938 10, 839	41, 829 3, 364 3, 981	939 23 27	676 21 24	263 2 3	0. 5 0. 2 0. 2	0. 5 0. 2 0. 2	0. 0. 0.
tions Wholesale and retail trade, except au- tomobiles Other trade industries	16, 170 137, 136 7, 064	15, 263 105, 040 5, 583	907 32,096 1,481	785 43	57 544 30	241 13	0. 4	0.4 0.5 0.5	0.
Public service (not elsewhere classified)	33, 018	28, 751	4, 267	170	155	15	0, 5	0.5	0
Professional service	111, 278 13, 610 97, 668	52, 680 9, 685 42, 995	58, 598 3, 925 54, 673	450 141 309	209 101 108	241 40 201	0. 4 1. 0 0. 3	0.4 1.0 0.3	0
Domestic and personal service— Hotels, restaurants, boarding houses, etc.	117, 896 45, 683	41,772	76, 124	812	270	542	0.7	0. 8	.] -
bud- Laundries and cleaning, dyeing, and pressing shops	11, 704 60, 509	5,047	25, 202 6, 657	287 67	136 21	151	0.6	0.7	
Industry not specified	42, 975	16, 244 39, 382	3, 593	458 851	113 793	345 58	2.0	0.7	

TABLE 41.—UNEMPLOYMENT RETURNS—CLASS A, BY SEX AND BY INDUSTRY GROUPS, FOR THE PACIFIC DIVISION: 1930

	GAINI	TUL WORK	ers	Person	is out of look	CLASS a fob, c ing for	A able to work, and r a job			
industry group				1 :	Jumber			r cent		
en e	Total	Male	Female	Total	Malo	Fe- male	Total	Male	Fe- male	
All industries	3, 575, 462	2, 808, 230	767, 232	224, 141	189, 036	35, 106	8.3	6, 7	4.6	
		500, 575	19, 991	19, 087	18, 562	525	3. 7 0. 4	3.7		
Agriculture 'armors (owners and tonants) 'arm laborers—Wageworkers Unpaid family workers ther occupations in agriculture	239, 652 249, 641 15, 806 15, 467	[] 14, 201	12, 215 5, 133 1, 605 1, 038	17, 976	1	507	7.2	7.1	9.9	
Forestry and fishingorestry		70, 777 57, 916	1.044	11 0,578	7, 298 6, 496 727	82	11.2	11. 9	2 8.7	
Betweetien of minerals	85 129	4110	1.000	8, 391	8, 356	35	12.8	13,0	3,4	
Joal mines	3,742 35,683 25,754	3, 727 35, 049	584	5,015	4, 901	24	12. 7 14. 1 11. 3	12.8 14.5 11.4	2 4. i 4 2. 6	
Manufacturing and mechanical industries	892, 407	781, 941	110, 489 2, 800	78, 463 37, 242	72, 93 37, 10	5, 526	8, 8		3 5.0 2 4.9	
industries Building industry Phemical and allied industries	892, 407 219, 009 48, 600	781, 941 216, 266 43, 986	31 4 674	iji 1.818	1,70	110	3.7	3.9	9 2.4	
ligar and tobacco factories	2, 12, 12, 55, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	20,40	5 1, 14' 5 19, 79 5 3, 73	1,600 1,600	1.57	31	7.4	III 7. '	7 2.7	
Johning industries	35, 393 23, 806 10, 496	20,07	5 3, 78 7 1 39	1,401	$\{(1,26)$	100	5. 8 5. 8	6.	4 2.0 1 6.2	
Jakeries Slaughter and packing houses Other food and allied industries Automobile factories Automobile ropair shops Blast furnaces and steel rolling mills. Other iron and steel industries	59, 186 17, 200 20, 61	9, 10 9, 41, 68 16, 25	7 1,39 7 17,49 9 1,03	3 4,671 9 1,11 <i>t</i>	2, 77	1, 89	7.1	6.	7 10.8	
Automobile repair shops	29, 61 14, 62	29,13 2 14,00	2) 48	[6]] Z, 39)	2,36	5) 21	3 8,1	111 8.	1) 5.3	
Other iron and steel industries	96, 17	92, 46	3,71	7, 29		7 10	8∥ 7.1	7.	8 2.1	
Metal industries, except from and steel steel. Since factories Other leather industries. Saw and planing mills. Other woodworking and furniture in dustries.	11,97	4 10,80 7 1,33	1, 17 8 31	0 758 9 129	3 11	0 1	0) 7,	3 6. 8 8.	0) 3. 3	
Other leather industries	1, 65 2, 62 83, 41	1, 33 0 2, 36 5 81, 95	4) 26 7 1,45			7 1 2 4	0) 6. 8 6.	7. 9 6.		
Other woodworking and furniture in dustries Printing, publishing, and engraving Paper and allied industries. Cotton mills. Knitting mills. Silk mills Woolen and worsted mills. Other textile mills. Electrical machinery and supply factories. Rubber factories. Rubber factories.	28, 28			3 2, 25	2,08	9 16		0 8.	3 5.	
Printing, publishing, and engraving	28, 28 40, 26 14, 88	2 25, 31 6 32, 79 1 13, 05	4 7, 47 0 1, 82	201 1.583	111. 40	2 4	9 3.	0 3:	1 2.	
Cotton mills	14, 88 70 2, 47	011 .49	3 20		5 4	7 4	8 9. 8 3.	8 4.	.8 . 3. :	
Silk mills.	28 2, 44	<i>5</i> {{ 12	4 13	M 19	7]]	3 7	6) 5. 4) 8.	6] 6. 1] 8.	1 8.	
Other textile mills	6, 27	1 3,98	2, 28	2 11)	1)	. Normalia	:Waran	- 11	- }:	
torios	12, 01 8, 87	6 11,00 6 7.64	14 1, 52 15 1, 28	22 60 31 48	8 44	2 4	2 4, 6 5.	8 5. 5 5.	8 3,	
Rubber factories Independent hand trades Other manufacturing industries	8,87 30,06 66,67	6 7,64 9 11,50 3 56,41	15 1, 22 05 19, 30 17 10, 20	1, 16 3, 67	4 42 2 3, 22			8 3. 5 5.	7 3. 7 4.	
Transportation	364, 0	i4∭ 326, 21	37, 80	18, 75	7 17, 81	B 90	1 6.	1	5 2.	
streets, roads, and sewers	32,68	38 32, 38 72 38, 13 76 16, 8	39 29 39 1,5	00 2,70 33 2,28		00	7 8. 50 5.		5 2. 8 3.	
Postal service	32,68 39,67 19,3	16, 8	37 2, 4 26 3, 5	79]] 11	.9 10	14	tāll ∵O.	6 -::0	.6 0.	
Street railroads	100, 7. 17, 3 48, 1	12 97, 1 55 10, 8 13 22, 0	79 4 37 26,0	78 37	771 3	30}	8 2.	2 2	. 2 1. . 1 2.	
Transportation Construction and maintenance of streets, reads, and sewers. Garages, greasing stations, etc Postal service Stann railroads. Street railroads. Telegraph and telephone. Other transportation and communication.	106, 1	- 11 TO Abra				1	78 6.	.:∭'	.8 2	
Munda	1 718 7	42 588.7	55 179.9	87 26.50	19.3	18 7, 1	95) 3.	7 3	.6 4	
Trade Banking and brokerage Insurance and real estate Automobile agencies and filling st	61, 8 04, 6	26 45, 5 95 63, 1	99 - 16, 2	27 1, 4 30 2, 0	16 1,0 52 1,2	45 4 02 8	01# 2.	$\begin{array}{c c} 3 & 2 \\ 2 & 1 \end{array}$.3 2 .9 2	
Automobile agencies and filling st	54, 5	- R Sar S.			и.	3.40	21 3	. 1 3	3, 1 3	
tions. Wholesale and retail trade, excepant mobiles. Other trade industries.	t 483,7	68 361.3	11 122, 4 76 5, 0	57 20, 2 15 1, 0	80 14,7	14 5, 5 901 2	66 4 47 4	2 4	1.1 4	

Table 41.—Unemployment Returns—Class A, by Sex and by Industry Groups, for the Pacific Division: 1930—Continued

	GAINI	UL WORK	ers	Persons	out of	LASS A a job, c ng for c	able to	work	, and
INDUSTRY GROUP	Total Male Female			N	umber			r cent ful wo	
	Total	Male	r'emaie	Total	Male	Fe- male	To- tal	Male	Fe- male
Public service (not elsewhere classified)	106, 699	94, 192	12, 507	1, 523	1, 283	240	1. 4	1.4	1.9
Professional service Recreation and amusement Other professional and semiprofes-	837, 61 5 67, 978	47, 262	20,716	5, 547	3,954	1,593	8. 2	8.4	7.7
Domestic and personal service Hotels, restaurants, boarding houses,	269, 637 387, 007					3, 873 11, 734	2. 4 5. 6		
etc	150, 284 46, 171	23, 593	22, 578	1, 439	792		6. 4 3. 1 5. 6	3.4	2.9
Industry not specified	190, 552 111, 422		1		1 1		1		

TABLE 42.—UNEMPLOYMENT RETURNS—CLASS B, BY SEX AND BY INDUSTRY GROUPS, FOR THE PACIFIC DIVISION: 1930

[Per cent not shown where less than 0.1]

[107 0]	one ince	HOW ILL WILL	010.1000	11611 0.1	1				
A Committee of the Comm	GAIN	FUL WORI	XERS.	out	ns havin pay, excl y idle	CLASS 7 jobs b uding t	ut on	lay-off ick or t	with-
INDUSTRY GROUP	i, in it			11	Number			ent of I work	
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
All industries	3,575,462	2,808,230	767, 232	43, 602	36, 134	7, 468	1. 2	1.8	1.0
Agriculture Farmers (owners and tenants) Farm laborers—Wageworkers Unpaid family workers Other occupations in agriculture	520, 566 239, 652 249, 641 15, 806 15, 467	500, 575 227, 437 244, 508 14, 201 14, 429	19, 991 12, 215 5, 133 1, 605 1, 038	3, 859 157 3, 622	3, 671 153 3, 444	188 4 178	0. 7 0. 1 1. 5	0.7 0.1 1.4	0. 9 3. 8
Forestry and fishing Forestry Fishing	71, 821 58, 855 12, 966	70, 777 57, 916 12, 861	1,044 939 105	2, 641 1, 621 1, 020	2,616 1,597 1,019	25 24 1	3.7 2.8 7.9	8.7 2.8 7.9	2. 4 2. 6 1. 0
Extraction of minerals Coal mines Oil and gas wells Other mines and quarries	3, 742	64, 105 3, 727 35, 049 25, 329	1,024 15 584 425	1, 259 310 476 473	1,254 310 473 471		1. 9 8. 3 1. 3 1. 8	2.0 8.3 1.3 1.9	0. 3
Manufacturing and mechanical industries. Building industry Chemical and allied industries Cigar and tobacco factories Clay, glass, and stone industries Clothing industries Bakeries Slaughter and packing houses Other food and allied industries Automobile factories Automobile repair shops Blast furnaces and steel rolling mills Other iron and steel industries Metal industries, except iron and	892, 407 219, 069 48, 660 2, 125 21, 552 35, 392 23, 805 10, 498 59, 180 17, 298 29, 618 14, 622 96, 179	781, 945 216, 266 43, 986 1, 436 20, 405 15, 596 20, 075 9, 107 41, 687 16, 259 29, 132 14, 008 92, 465	110, 462 2, 803 4, 674 689 1, 147 19, 796 3, 730 1, 391 17, 493 1, 039 486 614 3, 714	18, 764 6, 643 275 30 516 525 194 155 2, 238 200 316 468 1, 677	6, 623 260 200 500 151 164 125 1, 162 194 316 462 1, 659	2,388 20 15 10 16 374 30 30 1,076 6	2.1 3.0 0.6 1.4 2.4 1.5 0.8 1.5 3.8 1.2 1.1 3.2	2.1 3.1 0.6 1.4 2.5 1.0 0.8 1.4 2.8 1.2 1.1 3.3	2. 2 0. 3 1. 4 1. 4 2. 2 6. 2 0. 6
steel	1 657	10, 804 1, 338 2, 364 81, 957	1, 170 319 265 1, 458	245 28 39 2, 291	228 24 32 2, 272	17 4 7 19	1.5	2.1 1.8 1.4 2.8	1. 3 2. 6 1. 3

Table 42.—Unemployment Returns—Class B, by Sex and by Industry Groups, for the Pacific Division: 1930—Continued

	GAIN	ful wori	CERS	out 1	s having Day, excl y idle	CLASS jobs b uding t	ut on t	ay-off ck or t	with- olun-
INDUSTRY GROUP				1	Vumber		Pegainf	r cent	of rkers
	Total	Male	Female	Total	Male	Fe- male	To- tal	Male	Fe- male
Manufacturing and mechanical industries—Continued Other woodworking and furniture industries. Printing, publishing, and engraving. Paper and allied industries. Cotton mills. Knitting mills. Silk mills. Woolen and worsted mills. Use and worsted mills. Woolen and worsted mills. Woolen and worsted mills. Woolen and worsted mills. Woolen and worsted mills. Cother textile mills. Independent and trades. Independent hand trades. Other manufacturing industries. Transportation Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, etc. Postal service. Steam railroads Steret railroads Telegraph and telephone. Other transportation and communication. Trade. Banking and brokerage. Insurance and real estate. Automobile agencies and filling stations. Wholesale and retail trade, except automobiles. Other trade industries.	0, 271	25, 319 32, 794 13, 959 986 154 1, 522 3, 982 11, 994 7, 645 11, 595 56, 417 328, 254 32, 389 16, 897 97, 126 16, 879 22, 037 102, 787 538, 755 45, 599 63, 165 50, 704 361, 311 17, 976	2, 963 7, 472 1, 822 2, 289 1, 523 1, 231 19, 364 10, 256 37, 800 299 1, 533 2, 479 3, 586 476 26, 076 3, 351 179, 987 16, 227 31, 533 3, 858	827 328 220 24 31 3 3 217 66 132 74 205 797 5, 173 797 313 62 1, 512 64 327 2, 098 4, 682 115 215 175 215 3, 912 2062	710 255 181 177 11 2 98 31 112 655 52 650 4, 991 796 3100 50 1, 496 63 196 2, 080 2, 957 80 129 164 2, 378	35 86 14	2.9 0.8 1.5 3.4 1.3 1.1 1.0 0.8 8.9 1.1 1 1.0 0.8 8.9 1.1 2 1.4 0.8 0.3 1.5 0.4 0.7 0.2 0.2 0.3 0.8 1.1 1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	2.8 0.8 1.4 1.1 1.3 4.4 0.8 1.0 0.9 0.9 0.4 1.2 2.5 0.8 3.1.5 0.2 0.2 0.2 0.3 0.7 1.1 1.3 1.5 0.8 1.5	3.9 1.0 2.1 1.3 4.4 1.3 0.8 1.4 0.5 0.8 1.4 0.2 0.5 0.5 0.4 0.2 0.5 0.5 0.4 1.3 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5
Public service (not elsewhere classified)	106, 699	94, 192	12, 507	378	299	74	0. 3	0. 3	0. 6
Professional service	337, 615 67, 978 269, 637	172, 057 47, 262 124, 795	165, 558 20, 716 144, 842	2,311 1,072 1,239	1, 222 808 414	1, 089 264 825	0. 7 1. 6 0. 5	0.7 1.7 0.3	0. 7 1. 3 0. 6
Domestic and personal service Hotels, restaurants, boarding houses,	387, 007	168, 083	218, 924	2, 559	975	1, 584	0.7	0,6	0.7
etc_ Laundries and cleaning, dyeing, and pressing shops_ Other domestic and personal service_	150, 284 46, 171 190, 552	80, 698 23, 593 63, 792	69, 586 22, 578 126, 760	975 262 1,322	557 95 323	418 167 999	0.6 0.6 0.7	0.7 0.4 0.5	0.6 0.7 0.8
Industry not specified	111, 422	91,487	19, 935	1, 981	1, 773	208	1.8	1.9	1.0

TABLE 43.—UNEMPLOYMENT RETURNS—CLASSES C AND D (PERSONS UNABLE TO WORK), BY SEX AND BY PERIOD OF IDLENESS, FOR THE UNITED STATES: 1930

PERIOD OF IDLENESS	CLASS C Persons out of a job and una to work			CLASS D Persons having jobs but idle on account of sickness or disability		
transer from Lewis et al.	Total	Male	Female	Total	Male	Female
Total	172, 661	140, 864	31, 797	273, 588	208, 278	65,310
Under 1 week	1, 725	1, 287	438	51, 175	38, 198	12,977
	10, 124	7, 355	2, 769	68, 574	50, 477	18,097
	12, 902	9, 269	3, 633	41, 319	30, 633	10,686
	17, 403	13, 075	4, 328	34, 700	26, 300	8,400
9 to 13 weeks	18, 270	14, 257	4, 013	22, 279	17, 329	4,950
	11, 670	9, 434	2, 236	11, 074	8, 909	2,165
	22, 687	19, 080	3, 607	15, 448	12, 748	2,700
	12, 427	10, 425	2, 002	7, 285	6, 0 33	1,252
40 to 52 weeks	25, 282	21, 264	4, 018	7, 332	5, 955	1,377
53 to 104 weeks	19, 566	17, 138	2, 428	3, 946	3, 407	539
105 weeks and over	11, 504	10, 422	1, 082	1, 356	1, 168	188
Not reported	9, 101	7, 858	1, 243	9, 100	7, 121	1,979

Table 44.—Unemployment Returns—Class E (Persons Not Looking for Work), by Sex and by Industry Groups, for the United States: 1930

All industries	Total		
to the control of the		Male	Female
	87, 988	61, 068	26, 920
Agriculture	7, 089	6, 323	766
Farmers (owners and tenants)	1, 118	1, 098	20
Agriculture Farmers (owners and tenants) Farm laborers—wageworkers Other occupations in agriculture.	5, 904 67	5, 169 56	735 11
Forestry and fishing	1, 458 1, 070	1, 423 1, 047	35 23
Fishing	388	376	12
Extraction of minerals.	3, 967 2, 555	3, 950 2, 548	17
Oil and gas wells	451	446	5
Oil and gas wellsOther mines and quarries	961	956	5
Manufacturing and mechanical industries	28, 277 7, 904	22, 511 7, 804	5, 766 100
Chemical and allied industries	566]]	453	113
Building industry. Chemical and allied industries. Cigar and tobacco factories. Clay, glass, and stone industries.	430 618	171 573	259 45
Clothing industries	1, 560	661	899
Clothing industries Bakeries Slaughter and packing houses	513	453	60
Slaughter and packing houses	$\frac{211}{1.313}$	169 597	42 716
Automobile factories	1, 104	1, 015	89
Automobile repair shops. Blast furnaces and steel rolling mills. Other iron and steel industries. Metal industries, except iron and steel. Shoe factories. Other leather industries. Saw and ulaning mills.	498	489	. 9
Blast furnaces and steel rolling mills	1,037	1,005	32
Other iron and steel industries	2,701 495	2, 496 417	205 78
Shoe factories	494	289	205
Other leather industries	177	150	27
Saw and planing millsOther woodworking and furniture industries	958 790	934 706	24 84
Printing, publishing, and engraving	713	498	215
Paper and allied industries	284	203	81
Other twoodwards and control materials Printing, publishing, and engraving Paper and allied industries Cotton mills Knitting mills Silk mills Woolen and worsted mills Other textile mills	762	379	383 267
Killting mills	470 331	203 131	200
Woolen and worsted mills	340	194	146
Other textile mills Electrical machinery and supply factories	404	238	166
Electrical machinery and supply factories.	537 239	337 175	200 64
Rubber factories	757	211	546
Other manufacturing industries.	2, 071	1,560	511
Transportation Construction and maintenance of streats, roads, and sawers	6, 476 1, 003	5,845 998	631
Garages, greasing stations, and automobile laundries	615	590	25
Construction and maintenance of streets, roads, and sewers. Garages, greasing stations, and automobile laundries. Postal service. Steam rallroads.	102	74	28 76
Street railroads	2, 094 158	2,018 154	4
Telegraph and telephone Other transportation and communication	689	239	450
the contract of the contract o	1,815	1,772	43
Trade. Banking and brokerage	10, 585	6, 936	3, 649
Banking and brokerage	666 869	391 504	275 365
Daking and real estate Automobile agencies and filling stations. Wholesale and retail trade, except automobiles.	510	447	63
Wholesale and retail trade, except automobiles Other trade industries	8, 095	5, 310	2,785
Other trade industries	445	284	161
Public service (not elsewhere classified)	871	740	131
Professional service	8, 163	2, 302	5,861
Recreation and amusementOther professional and semiprofessional service	1, 571 6, 592	913 1, 389	658 5, 203
1	11, 536	3, 100	8, 436
Domestic and personal service — — — — — — — — — — — — — — — — — — —	3, 518	1,617	1, 901
Laundries and cleaning, dyeing, and pressing shops	3, 518 610	215	395
	7,408	1, 268	6, 140
Other domestic and personal service		. ,	

TABLE 45.—UNEMPLOYMENT RETURNS—CLASSES F AND G (PERSONS WITH JOBS BUT VOLUNTARILY IDLE), BY SEX AND BY PERIOD OF IDLENESS, FOR THE UNITED STATES: 1930

PERIOD OF IDLENESS	CLASS F Persons having jobs but volun- tarily idle, without pay			CLASS G Persons having jobs and drawing pay, though not at work (on va- cation, etc.)		
	Total	Male	Female	Total	Male	Female.
Total	84, 595	60, 254	24, 341	82, 335	63, 544	18, 791
Under 1 week	33, 419	25, 268	8, 151	29, 835	22, 073	7, 762
	21, 297	14, 470	6, 827	23, 588	17, 591	5, 997
	8, 697	5, 889	2, 808	7, 760	6, 212	1, 548
	5, 703	3, 847	1, 856	5, 602	4, 552	1, 050
9 to 13 weeks	3, 667	2, 503	1, 164	3,832	3, 259	573
	1, 874	1, 364	510	1,704	1, 510	194
	2, 501	1, 789	712	2,646	2, 286	360
	1, 073	610	463	1,035	855	180
40 to 52 weeks	1, 072	621	451	1,089	988	101
	351	223	128	568	519	49
	153	97	56	251	232	19
	4, 788	3, 573	1, 215	4,425	3, 467	958

Rejected cases.—Outside of the returns which are tabulated in this bulletin, there were 162,050 other persons in the United States for whom there was some indication, either on the unemployment schedule or on the population schedule, that they were not at work the day before the enumerator called. These cases were rejected in the regular tabulation for various reasons. The principal reasons, and the number of cases rejected under each reason, are as follows:

- a. Not a gainful worker, 20,474. These were cases for which no gainful occupation was returned on the population schedule.
- b. Retired, 7,766. These persons were either definitely returned as retired, or were over 70 years old and had been idle for a period of several years.
- c. Permanently disabled, 14,573. These were persons for whom there was some entry indicating permanent disability, or who were sick or injured and idle for a period of several years.
- d. Unpaid family worker, 5,876. These were persons who had been working for members of their own families without money compensation.
- e. Legal holiday or rest day, 2,034. These were persons regularly employed but erroneously returned on the unemployment schedule because a legal holiday or their usual weekly "rest day" occurred on the day before the call of the enumerator.
- f. Seeking first job, 1,929. These were persons just out of school who had never been regularly employed.
- g. Attending school, 3,854. These were persons who had left their
- regular employment in order to go to school or college.

 h. Omitted entries, 100,263. This is the most numerous group of rejected cases. These were cases for which there was an answer on the population schedule indicating unemployment, but no entry whatever on the unemployment schedule.
- i. Other reasons, 5,281. In this group were placed all other unemployment returns made contrary to the instructions given to the enumerator.