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DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

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INDIAN POPULATION

IN THE

UNITED STATES AND ALASKA

1910



WASHINGTON
GOVERNMENT PRINTING OFFICE
1915



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LETTER OF TRANSMITTAL.

DEPARTMENT OF COMMERCE,

BUREAU OF THE CENSUS,

Washington, D. C., June 1, 1915.

SIR:

I have the honor to transmit herewith a report on the Indian population of the United States and Alaska in 1910. This report furnishes detailed statistics and, wherever possible, comparative data concerning Indians, the information for 1910 being derived in part from the returns made on the general population schedule and in part from inquiries made on a special schedule as to stock and tribe and purity of blood. This special report on Indians covers the following topics: Population; proportion of mixed-bloods; sex distribution; age distribution; stocks and tribes, in detail by purity of blood, tribal mixture, sex, and age; fecundity and vitality; marital condition; school attendance; illiteracy; inability to speak English; occupations; and Indians taxed and not taxed.

The report was prepared under the supervision of William C. Hunt, chief statistician for population. The text and tables for the first six topics named were prepared by Dr. Roland B. Dixon, expert special agent, and the work was completed in March, 1912, and a bulletin based thereon, giving the distribution of the Indian population according to stock, tribe, blood, sex, age, and fecundity and vitality, was issued June 26, 1913. The text and tables for the remaining topics were prepared by Dr. F. A. McKenzie, expert special agent, but work on these sections of the report was discontinued in February, 1912, because of the large reduction in the Thirteenth Census temporary force, and was not resumed until May, 1914. The tabulations (except for occupations) were substantially completed prior to the suspension of the work in February, 1912, and the more recent work in 1914 consisted largely of the examination and verification of the tabulated results and the preparation of the general tables and textual matter. The completion of the entire report has necessarily been considerably delayed, but the statistics presented have a permanent historical value, as it is not likely that another effort will be made to secure through the census special data regarding Indians as a separate and distinct element of the population.

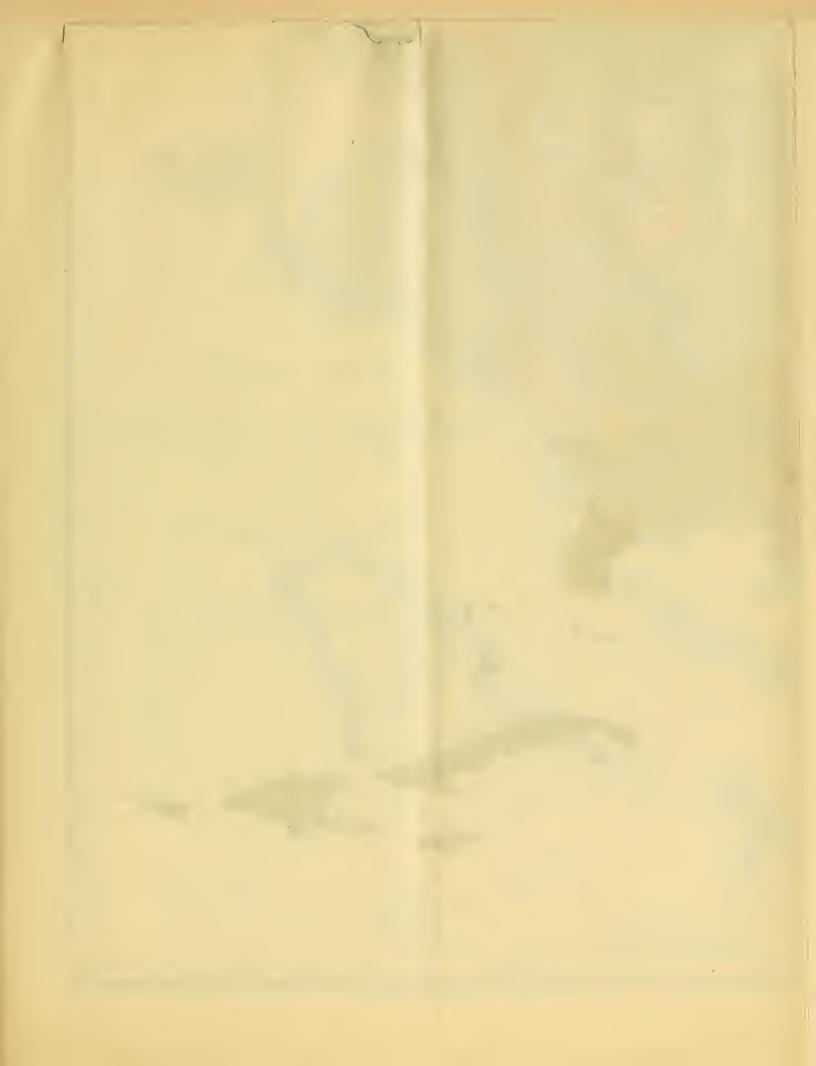
Respectfully,

Director of the Census.

Sam. Sr. Rugers

To Hon. WILLIAM C. REDFIELD, Secretary of Commerce.







INDIAN POPULATION.

INTRODUCTION.

This report gives the principal statistics relating to the Indian population of the United States and of Alaska collected at the Thirteenth Decennial Census, taken in 1910.

The statistics of Indians were gathered in part by means of the general population schedule and in part by means of a special schedule containing, in addition to the questions found on the general schedule, inquiries as to tribe and purity of blood. The special schedules were used in all the districts containing Indians on reservations and throughout counties where as many as 20 Indians were returned at the census of 1900.

Special agents, most of whom had had some experience in the service of the Office of Indian Affairs, were appointed for the collection of statistics by means of the special schedule. In the conduct of the field work and in the preparation of schedules, the Bureau of the Census was effectively aided by the Office of Indian Affairs and the Bureau of American Ethnology.

At the Thirteenth Census the general enumeration of population, including Indians, in the United States proper was made as of April 15, 1910, but in Alaska

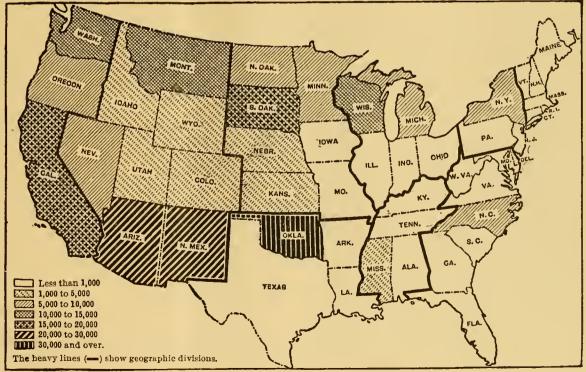
the date of enumeration generally was December 31, 1909, or a time as near that date as was permitted by climatic considerations, the inaccessibility of certain regions, and the varying conditions arising from the wide dispersion of a small population over a large area; in fact, in some localities, where it was impracticable to undertake the field work on or immediately following December 31, the enumeration was begun prior to that date, while in others it was deferred until late in winter or until early spring.

The topics covered by this special report on Indians are 12 in number, namely, population; proportion of mixed-bloods; sex distribution; age distribution; stocks and tribes, in detail by purity of blood, tribal mixture, sex, and age; fecundity and vitality; marital condition; school attendance; illiteracy; inability to speak English; occupations; and Indians taxed and not taxed.

Inquiries were also made on the special Indian schedule as to graduation from educational institutions, allotments, residence on own lands, and whether living in civilized or aboriginal dwellings, but the answers were so deficient or manifestly inaccurate as to render the results of little or no value.

DISTRIBUTION OF THE INDIAN POPULATION OF THE UNITED STATES: 1910.

[In the case of Kansas and Pennsylvania the base figures are exclusive of Indians in Haskell Institute and Carlisle Indian School, respectively.]



POPULATION.

Comparative statistics.—The total number of Indians in the United States, exclusive of outlying possessions, in 1910 was 265,683,¹ and in Alaska 25,331. Table 1 presents the census figures for the United States and

for Alaska separately for 1910 and earlier years, together with figures for the United States (exclusive of Alaska) derived from the reports of the Commissioner of Indian Affairs.

Table 1	INDIAN POPULATION,					
YEAR.	United					
	Census returns.	Reports of the Commissioner of Indian Affairs.	Alaska (census returns).			
1910		279, 023 250, 000 228, 000 244, 000 278, 000	25, 331 29, 536 25, 354 2 32, 996			

¹ Figures are exclusive of freedmen and intermarried whites, as follows: 1910, 25,927; 1900, 20,000 (estimate); 1890, 16,000 (estimate); 1880, 12,000 (estimate); and 1870, 10,000 (estimate.)

² Partly estimated.

According to the census figures, which cover the last three enumerations only, the number of Indians in the United States decreased between 1890 and 1900 but increased during the last decade, the increase for the 20-year period 1890–1910 being 17,430, or 7 per cent. The data from the reports of the Commissioner of Indian Affairs indicate that the number of Indians decreased from 1870 to 1890 and increased by about the same amount in the following 20 years.

In Alaska the number of Indians reported decreased from 1880 to 1910 by 7,665, or 23.2 per cent. The figure for 1890 is probably incomplete, owing to the unexplored condition of the country at the time, so that the increase between 1890 and 1900 may be only

¹The Commissioner of Indian Affairs reports 304,950 Indians in 1910, but this number includes 25,927 freedmen and intermarried whites among the Five Civilized Tribes of Oklahoma, the proper figure for comparison with the census returns thus being 279,023. The 265,683 Indians returned by the census, however, include 18,546 enumerated among the general population, a large proportion of whom are probably not included in the Indian Office returns. Thus the number represented in the returns of the Indian Office but not in the census returns comprises, aside from the freedmen and intermarried whites mentioned, 13,340 (the difference between 279,023 and 265,683) plus a large part of 18,546, amounting to about 25,000 in all. Analysis by states shows that this difference is almost entirely confined to two states, Oklahoma and Arizona, and within these states to the Five Civilized Tribes in Oklahoma and to the Navajos in Arizona. In the case of Oklahoma the United States census total for 1910, 74,825, is very close to that obtained at the special census of 1907, 75,012, and it is likely that these figures are more nearly accurate than those of the Indian Office, which are based on data collected by the Dawes Commission. In the case of the Navajos of Arizona, it is likely that the census returns are slightly below the true figure, owing to the difficulty of reaching all the members of this large nomadic tribe; but, on the other hand, the figure of the Indian Office is based on an estimate that has remained practically unchanged since 1905. It appears, therefore, that the figure for the United States as given by the Bnreau of the Census, 265,683, is substantially accurate.

apparent. The figure for 1880, though based in part on an estimate, is believed to be approximately correct. It is probable that the census returns for 1910 and 1900 are fairly comparable, but the difficulties of enumerating the Alaska Indians are so great that conclusions from the statistics must necessarily be tentative.

It should be noted that all persons of mixed white and Indian blood who have any appreciable amount of Indian blood are counted as Indians, even though the proportion of white blood may exceed that of Indian blood. Since there is an increasing amount of white blood, as more fully brought out later, in what is classed as the Indian population, it follows that the number of persons included in that class would tend to increase from census to census without necessarily any increase in the total amount of Indian blood in the country. In other words, while, if there were no marriages of Indians except between full-bloods a decline in the total Indian population might appear. the number classed as Indian might increase very materially as the result of marriages between Indians and persons of other races or between full-blood and mixed-blood Indians.

Table 11 (p. 25) gives the number of Indians for each county in the United States for which one or more Indians were reported at any of the last three Federal censuses, namely, those for 1910, 1900, and 1890. The total number of Indians in the United States at each of these three censuses is shown by divisions and states in Table 2 on the following page.

With respect to Indian population, as shown by Table 2, Oklahoma and Arizona have occupied first and second places, respectively, since 1890; New Mexico, which in 1890 and 1900 was fifth, came third in 1910, having replaced South Dakota, which in 1910 was in fourth place. California, which formerly stood fourth, was fifth in 1910, and Montana and Washington, formerly sixth and seventh, had changed places in 1910. Minnesota and Wisconsin, formerly eighth and ninth, also changed places in 1910, and North Carolina, which was twelfth in 1900, was tenth in 1910, having replaced North Dakota, which dropped to twelfth place, Michigan coming eleventh in 1910.

Table 2	INDIA	N .POPULAT	ion.
DIVISION AND STATE.	1910	1900	1890
United States	265,683	237, 196	248, 25
GEOGRAPHIC DIVISIONS: New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central West South Central Mountain	2,076 7,717 18,255 41,406 9,054 2,612 76,767 75,338 32,458	1,600 6,959 15,027 42,339 6,585 2,590 65,574 66,155 30,367	1, 44 7, 20 16, 20 46, 82 2, 35 3, 39 66, 04 72, 00 32, 77
Pacific	32,458	30, 367	32,77
NEW ENGLAND: Maine New Hampshire Vermont. Massachusetts Rhode Island Connecticut	892 34 26 688 284 152	798 22 5 587 35 153	55 1 3 42 18 22
MIDDLE ATLANTIC: New York New Jersey	6,046 168	5, 257 63	6,04 8
East North Central:	1,503	1,639	1,08
Ohio Indiana Illinois Michigan Wisconsin West North Central:	127 279 188 7,519 10,142	$\begin{array}{c} 42 \\ 243 \\ 16 \\ 6,354 \\ 8,372 \end{array}$	20 34 9 5, 62 9, 93
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	9,053 471 313 6,486 19,137 3,502 2,444	9,182 382 130 6,968 20,225 3,322 2,130	10,09 45 12 8,17 19,85 6,43 1,68
SOUTH ATLANTIC: Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida.	5 55 68 539 36 7,851 331 95 74	9 3 22 354 12 5,687 121 19 358	1,51 1,51 17 6
East South Central: Kentucky Tennessee Alahama Mississippi.	234 216 909 1,253	102 108 177 2,203	7 14 1,14 2,03
WEST SOUTH CENTRAL: Arkansas. Louisiana. Oklahoma ¹ Texas.	460 780 74, 825 702	66 593 64,445 470	25 62 64, 45 70
MOUNTAIN: Montana Idaho. Wyoming Colorado. New Mexico Arizona. Utah Nevada.	10,745 3,488 1,486 1,482 20,573 29,201 3,123 5,240	11,343 4,226 1,686 1,437 13,144 26,480 2,623 5,216	11, 20 4, 2: 1, 8: 1, 0: 15, 0: 29, 9: 3, 4: 5, 1:
Pacific: Washington Oregon	10,997 5,090 16,371	10,039 4,951 15,377	11, 18 4, 9

¹ Includes Indian population of Indian Territory for 1900 and 1890.

Of the 265,683 Indians in the United States in 1910 there were 247,137 Indians for whom special schedules containing data as to tribe and purity of blood were obtained, and 18,546 scattered Indians enumerated on the general population schedule only. Table 3 shows this distribution by states.

Table 3		ER OF INI	
DIVISION AND STATE.	Total.	On special Indian schedules.	On general popula- tion schedula only.
United States.	265,683	247,137	18,546
GEOGRAPHIC DIVISIONS: New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central West South Central Mountain Pacific	2,076 7,717 18,255 41,406 9,054 2,612 76,767 75,338 32,458	1,320 6,392 16,502 39,435 7,870 1,488 71,630 73,074 29,426	756 1,324 1,753 1,975 1,184 1,12- 5,137 2,26 3,032
New England: Maine. New Hampshire. Vermont. Massachusetts.	892 34 26 688 284	806 3 433	86 3: 26 25: 28:
Rhode Island Connecticut MIDDLE ATLANTIC: New York New Jersey. Pennsylvania	6,046 1 168	78 5,209 1 62	7- 83'
New Jersey. Pennsylvania. East North Central: Ohio.	2 1,503	² 1, 121	100 38:
Ohio. Indiana Illinois Michigan Wisconsin. WEST NORTH CENTRAL:	127 279 188 7,519 10,142	40 95 9 6,761 9,597	8 18 17 75 54
Minnesota. Iowa. Missouri. North Dakota. South Dakota. Nehraska. Kansas.	9,053 471 313 6,486 19,137 3,502 2,444	8,756 302 71 6,168 18,822 3,312 2,004	29 16 24 31 31 19
SOUTH ATLANTIC: Delaware Maryland District of Columbia Virginia. West Virginia North Carolina South Carolina Georgia Florida.	5 55 68 539 36 7,851 331 95 74	13 362 7,287 188	5. 5. 177 3. 56 14 9. 5
EAST SOUTH CENTRAL: Kentucky Tennessee Alahama Mississippi WEST SOUTH CENTRAL:	234 216 909 1,253	61 251 1,176	23 15 65 7
Louisiana Oklahoma Texas	460 780 74,825 702	423 70, 774 433	46 35 4,05 26
Moutana Idaho. Wyoming. Colorado New Mexico. Arizona Utah Nevada	10,745 3,488 1,486 1,482 20,573 29,201 3,123 5,240	10, 394 3, 426 1, 458 20, 279 28, 748 3, 051 4, 949	35 6 2 71 29 45 7
Pacific: - Washington Oregon California	10,997 5,090 16,371	9,852 4,580 14,994	1,14 51 1,37

The number of Indians in 1910 is shown for each of the 22 states having an Indian population of 1,000 or over, and for "All other states" combined, in Table 4. This is also shown graphically for the same states in the diagram accompanying the table. The distribution of the Indian population of the United States is shown graphically in the map on page 9.

Includes 62 Indians with Wild West Show.
 Includes 1,010 Indians enumerated in Carlisle Indian School.
 Includes 591 Indians enumerated in Haskell Institute.

Table 4 STATE.	Number of Indians: 1910.	Per cent of total.	Cumulative percentage.
United States	265,683	100.0	
OklahomaArizona		28. 2 11. 0	28. 2 39. 2
New Mexico	20,573	7. 7	46. 9
South Dakota		7. 2	54. 1 60. 3
California		4. 1	64. 4
Montana	10,745	4.0	68. 4
Wisconsin		3. 8	72. 2 75. 6
Minnesota		3. 4	78.6
North Carolina		2.8	81. 4
North Dakota		2.4	83. 8
New York	6,046	2.3	86.
Nevada		2.0	88. 2 90. 0
Oregon Nebraska		1.9	90. 6
Idaho	2,100	1.3	92. 6
Utah		1. 2	93.
Kansas	11,853	0.7	94.
Wyoming		0. 6	95. 1
Colorado Mississippi Mississip		0.6	95. 3 96. 3
•			
Total for 22 states		96. 2	
All other states	10,220	3.8	

 $^{^1}$ Exclusive of 591 Indians in Haskell Institute, who are included in the total for "All other states."

Oklahoma had by far the greatest number of Indians reported for any state in 1910, 74,825, or more

than one-fourth of all the Indians in the United States, while 7 other states reported more than 10,000 Indians each. These 8 states, all of which, except Wisconsin, are situated west of the Mississippi, contained together nearly three-fourths (72.2 per cent) of the total number. Of the remaining states, Minnesota with 9,053, North Carolina with 7,851, Michigan with 7,519, North Dakota with 6,486, and New York with 6,046, had the largest Indian population. The 22 states shown separately in the table include all those having 1,000 or more Indians, except Pennsylvania, where out of a total of 1,503 Indians 1,010 were in the Carlisle Indian School and did not properly belong to the Indian population of the state.

The states shown separately in the table contained 96.2 per cent of the total Indian population. While there were Indians in every state of the Union in 1910, as shown by Table 2, the number in some was extremely small, 4 states—Delaware, Vermont, New Hampshire, and West Virginia—having less than 50 Indians each.

INDIAN POPULATION OF 22 SELECTED STATES: 1910.

STATE	NUMBER			THOUSAND	S		
		0	20	40	е	0	а
OKLAHOMA	74,825						
ARIZONA	29,201						
NEW MEXICO	20,573	(Charleson or other party of the last of t					
SOUTH DAKOTA	19,137			1	•		
CALIFORNIA	16,371			'			
WASHINGTON	10,997						
MONTANA	10,745			1			
WISCONSIN	10,142						
MINNESOTA	9,053						
NORTH CAROLINA	7,851						
MICHIGAN	7,519						
NORTH DAKOTA	6,486						
NEW YORK	6,046						
NEVADA	5,240						
OREGON	5,090						
NEBRASKA	3,502	23					
IDAHO	3,488						
UTAH	3,123						
KANSAS	¹ 1,853						
WYOMING	1,486	2					
COLORADO	1,482	1					
MISSISSIPPI	1,253						

¹ Exclusive of Indians at Haskell Institute.

Indians per 10,000 of total population.—Table 5 shows the number of Indians per 10,000 of the total population in the United States at each census from 1870 to 1910, and in Alaska at each census from 1880 to 1910.

The proportion of Indians in the United States deelined steadily from 1870, when it was 72.1 per 10,000 of the total population, to 1910, when it was 28.9. In Alaska the decline in the proportion of Indians has been even more pronounced, the number in each 10.000 of the total population decreasing from 9,871.4 in 1880 to 3,936.1 in 1910. Thus, while in 1880 almost the entire population of Alaska consisted of Indians, in 1910 they formed only about two-fifths of all the inhabitants.

Table 5	united states.				ALASKA.			
	Indian pop				Indian population.			
CENSUS YEAR.	Total population.	Number.	Per 10,000 of the total popu- lation.	Total population.	Number.	Per 10,000 of the total pop- ulation.		
1910 1900 1890 1880 1870	91,972,266 75,994,575 62,947,714 50,155,783 38,558,371	265,683 237,196 248,253 1244,000 1278,000	28. 9 31. 2 39. 4 48. 6 72. 1	64,356 63,592 33,052 33,426	25,331 29,536 25,354 32,996	3, 936. 1 4, 644. 6 7, 670. 9 9, 871. 4		

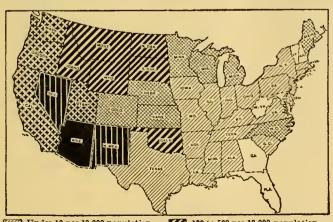
¹ Estimate from report of the Commissioner of Indian Affairs.

The number of Indians per 10,000 of the total population in 1910, 1900, and 1890 is shown, in Table 6, for each of the 22 states in which in 1910 at least 1,000 Indians were reported. The proportions for 1910 and 1890 are also shown graphically, by states, in the maps below. There were 9 states in 1910 in which the Indians formed as much as 100 per 10,000, or 1 per cent of the population. The states were as follows: Arizona, 1,428.9; Nevada, 640; New Mexico, 628.6; Oklahoma, 451.5; South Dakota, 327.8; Montana, 285.7; North Dakota, 112.4; Idaho, 107.1; and Wyoming, 101.8. It will be noted that Oklahoma, which had by far the greatest Indian population in 1910, occupied fourth place in proportion of Indians to total population, the proportion in that state being less than one-third that in Arizona. The number of Indians per 10,000 total population declined between 1900 and 1910 in all but 4 of the 22 states listed below.

Table 6		1910			1900			1890	
	Indian population.		India		Indian population.		Indian p	Indian population.	
STATE.	Total population.	Number.	Per 10,000 of the total population.	Total population.	Number.	Per 10,000 of the total population.	Total population.	Number.	Per 10,000 of the total population.
United States	91, 972, 266	265,683	28.9	75, 994, 575	237, 196	31. 2	62, 947, 714	248, 253	39.4
Arizona. California. Colorado. Idaho. Kansas.	204,354 2,377,549 799,024 325,594 1,690,949 2,810,173	29, 201 16, 371 1, 482 3, 488 2, 444 7, 519	1,428.9 68.9 18.5 107.1 114.5 26.8	122, 931 1, 485, 053 539, 700 161, 772 1, 470, 495 2, 420, 982	26, 480 15, 377 1, 437 4, 226 2, 130 6, 354	2,154.1 103.5 26.6 261.2 14.5 26.2	88, 243 1, 213, 398 413, 249 88, 548 1, 428, 108 2, 093, 890	29, 981 16, 624 1, 092 4, 223 1, 682 5, 625	3,397.5 137.0 26.4 476.9 11.8 26.9
Minnesota Mississippi Montana Nebraska	2,075,708 1,797,114 376,053 1,192,214	9,053 1,253 10,745 3,502	43.6 7.0 285.7 29.4	1,751,394 1,551,270 243,329 1,066,300	9, 182 2, 203 11, 343 3, 322	52. 4 14. 2 466. 2 31. 2	1,310,283 1,289,600 142,924 1,062,656	10, 096 2, 036 11, 206 6, 431	77. 1 15. 8 784. 3 60. 8
Nevada New Mexico New York North Carolina	81, 875 327, 301 9, 113, 614 2, 206, 287	5, 240 20, 573 6, 046 7, 851	640.0 628.6 6.6 35.6	42, 335 195, 310 7, 268, 894 1, 893, 810	5, 216 13, 144 5, 257 5, 687	1, 232. 1 673. 0 7. 2 30. 0	47, 355 160, 282 6, 003, 174 1, 617, 949	5, 156 15, 044 6, 044 1, 516	1,088.8 938.6 10.1
North DakotaOklahoma². OregonSouth Dakota	577, 056 1, 657, 155 672, 765 583, 888	6, 486 74, 825 5, 090 19, 137	112. 4 451. 5 75. 7 327. 8	319, 146 790, 391 413, 536 401, 570	6, 968 64, 445 4, 951 20, 225	218.3 815.4 119.7 503.6	190, 983 258, 657 317, 704 348, 600	8, 174 64, 456 4, 971 19, 854	428.0 2, 491.9 156.3 569.3
Utah. Washington. Wisconsin. Wyoming.	373,351 1,141,990 2,333,860 145,965	3, 123 10, 997 10, 142 1, 486	83.6 96.3 43.5 101.8	276, 749 518, 103 2, 069, 042 92, 531	2,623 10,039 8,372 1,686	94.8 193.8 40.5 182.2	210,779 357,232 1,693,330 62,555	3,456 11,181 9,930 1,844	164.0 313.0 58.0 294.0
Total for 22 states	32, 863, 839 59, 108, 427	256,054 9,629	77.9 1.6	25,094,643 50,899,932	230, 667 6, 529	91.9 1.3	20, 399, 499 42, 548, 215	240,622 7,631	118.6

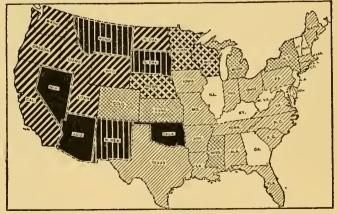
¹ If 591 Indians in Haskell Institute are excluded, the number per 10,000 of the total population is 11. Similar exclusions for 1900 and 1890 can not be made. Includes population of Indian Territory for 1900 and 1890.

NUMBER OF INDIANS PER 10,000 OF TOTAL POPULATION: 1910.



- Under 10 per 10,000 population.
- 100 to 500 per 10,000 population. 500 to 1,000 per 10,000 population. 10 to 50 per 10,000 population. 50 to 100 per 10,000 population. 1,000 and over per 10,000 population.
 - Less than 100 Indians in state.

NUMBER OF INDIANS PER 10,000 OF TOTAL POPULATION: 1890.



- Under 10 per 10,000 population. 10 to 50 per 10,000 population.
- 100 to 500 per 10,000 population. 500 to 1,000 per 10,000 population. 1,000 and over per 10,000 population.
- 50 to 100 per 10,000 population. Less than 100 Indians in state.

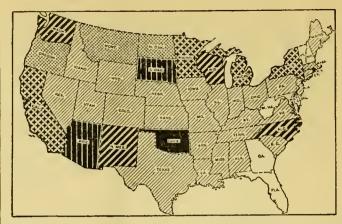
Indians per 100 square miles.—For the United States, in 1910, the number of Indians per 100 square miles was 8.9. In Table 7 the number of Indians per 100 square miles in 1910 is shown for the 22 selected states, arranged in their order of density.

Table 7	Land area	INDIAN TION:	POPULA- 1910.
STATE.	in square miles.	Total.	Per 100 square miles.
United States	2, 973, 890	265, 683	8. 9
Oklahoma Arizona South Dakota. Wisconsin New Mexico. Washington North Carolina Michigan New York Minnesota California North Dakota. Oregon Newada Nebraska Idaho Utah Mississippi Kansas	113, 810 76, 868 55, 256 122, 503 66, 836 48, 740 57, 480 80, 858 155, 652 70, 183 146, 201 95, 607 109, 821 76, 808 83, 354 84, 362	74, 825 29, 201 19, 137 10, 142 20, 573 10, 997 7, 851 6, 046 9, 053 16, 371 6, 486 10, 745 5, 090 5, 240 3, 502 3, 488 3, 123 1, 253 11, 853	107.8 25.7 24.8 16.8 16.1 11.2 11.2 7.3 4.8 4.6 4.6 4.2 2.7 2.7
Wyoming		1,486 1,482	1
Total for 22 states		255,463 10,220	13. a 0. s

¹ Exclusive of 591 Indians in Haskell Institute, who are included in the tota for "All other states."

As shown by this table, Oklahoma, with 107.8 Indians per 100 square miles, comes first, and is followed by Arizona and South Dakota, each of which had in 1910 between 20 and 30 Indians per 100 square miles. Wisconsin, New Mexico, Washington, and North Carolina come next, with between 15 and 20, and Michigan, New York, Minnesota, and California follow, with between 10 and 15 per 100 square miles. Three states—North Dakota, Montana, and Oregon—had from 5 to 10 Indians per 100 square miles, while each of the other selected states showed fewer than 5 Indians per 100 square miles in 1910. These proportions are shown graphically by the accompanying map.

NUMBER OF INDIANS PER 100 SQUARE MILES (LAND AREA); 1910.



Under 5 per 100 sq. miles.

5 to 10 per 100 sq. miles.

10 to 15 per 100 sq. miles.

15 to 20 per 100 sq. miles.
20 to 30 per 100 sq. miles.
30 and over per 100 sq. miles.

Less than 100 Indians in state.

Indians by stock and tribe.—The number of Indians reported on the special schedules (see Table 3, p. 11) at the census of 1910 for each tribe in the United States and Alaska is given in Table 8 (p. 15). The distribution of tribes by states is given in Table 9 (p. 17), and the Indian population of the different states, by tribes, in Table 10 (p. 22).

The number of Indian tribes reported for the United States in 1910 was 280, comprising 52 linguistic stocks. Of these tribes, 77 had more than 500 members each, while 42 were represented by 10 members or less; of the latter, 10 were represented by 1 member each. The most important tribes numerically were the Cherokee, with 31,489 members; the Navajo, with 22,455; the Chippewa, with 20,214; the Choetaw, with 15,917; and the Teton Sioux, with 14,284. These 5 tribes comprise all those represented by over 10,000 members; 39 other tribes had over 1,000 members each.

In Alaska 66 Indian tribes, forming 6 linguistic stocks, were reported. The principal ones, aside from the Southern Eskimo group, were the Kuskwogmiut, with 1,480 members, and the Aleut, with 1,451; 11 other tribes were represented by more than 500 members each.

NUMBER OF INDIANS REPORTED ON SPECIAL INDIAN SCHEDULE, CLASSIFIED BY LINGUISTIC STOCKS AND TRIBES: 1910.

Table 8 LINGUISTIC STOCK AND TRIBE.	Number.	LINGUISTIC STOCK AND TRIDE.	Number.	LINGUISTIC STOCK AND TRIBE.	Number.	LINGUISTIC STOCK AND TRIBE.	Number.
			UNITED	STATES.	1		
	1	0	207	LUTUAMIAN STOCK	978	SHAHAPTIAN STOCK—Contd.	
Totai	247,137	CHINOOKAN STOCK	897		696	Topinish	47 272 397
ALGONQUIAN STOCK	40,975	Chinook	315 40	Klamath Modoc	282	Umatilla	397
Abnakl	37	Clatsop Wasco	26 242	Maidu stock (syn. Pujunan).	1,100	Warm Springs (syn. John Day, Tenino, Tyigh, Des Chutes)	
Arapaho	1,419	Wasco	274			Des Chutes) Yakima.	550 1,362
Brotherton	172	Water)	2.7	Maidu (syn. Nishinam)	1,100	Yakima Not reported	11
Cheyenne	3,055 115	CHITIMACHAN STOCK	69	MIWOK STOCK (syn. Moquel-	699	Cris on an onoon	1 570
Chippewa (syn.Ojibway). Cree	20,214 459	Chitimacha	69	umnan)		SHASTAN STOCK	1,578
Delaware	914			Marin	22 7	Hat Creek Pit River Shasta	240 988
sina)	510 348	CHUMASHAN STOCK	38	Miwok	670	Shasta	353
Kickapoo Malecite	142	San Luis Obispo	1 2	MUSKHOGEAN STOCK	29, 191	SHOSHONEAN STOCK	16,842
Mashpee Mattapony	206 1	Santa Barbareno Santa Ynez	35	Alibamu	298		
Menominee	1,422 226			Chickasaw	4, 204 15, 917	Bannock Chemehuevi	413 35
Miemae		Costanoan Stock	17	Creek	6,945	Comanche Gabrieleno (syn. San Ga-	1,17
Mohegan Montauk	45 22 29 71 16	Santa Cruz	17	Koasati Seminole	1,729	briel). Hopi (syn. Moqui, Koso).	2,009
Munsee Narraganset	16	CROATAN GROUP	5,865	77	0.60=	Juaneno (syn. San Juan	16
Niantic Ottawa	2,717			PIMAN STOCK	<u> </u>	Capistrano) Kawaiisu Kawia (syn. Cahuilla)	23 758
Pamunkey Passamaquoddy	83	Croatan	3,000	Mayo Opata	40 5	Kern River	10:
Penohscot	266	ESKIMAUAN STOCK	56	Opata Papago Pima Yaqui	3,798 4,236	Mono Pahyant	1,44
Peoria Pequot	128 66	Aleut	40	Yaqui	528	Paiute	780 10
Piankashaw	2	Malemiut Not reported	14	Pomo stock (syn. Kulana-		Panamint. Paviotso (syn. Snake)	3,03
Poosepatuck Potawatomi	1			pan)	1,193	San Luiscno (syn. Luise- no)	46
Powhatan	131	HAIDAN STOCK (syn. Skitta- getan)	31	Clear Lake	193	Serrano	3,84
Sauk and Fox Shawnee	1,338	Haida	31	nomero)	33	Tehachapi	2 2,24
Shinnecock	167 533			Little Lake Lower Lake	94 96	0.6	2,24
Wampanoag	162	IROQUOIAN STOCK	39,679	Pomo	777	SIOUAN STOCK	32,94
Wea Not reported	36	Cayuga	81 31,489	SALINAN STOCK	16	Assiniboin	1,25
ATHAPASKAN STOCK	30,406	Mohawk	368 2,436	San Antonio		Crow (syn. Absaraka)	1,79
Ahtena		Oneida Onondaga	365 1,219			Hidatsa (syn. Gros Ven- tres, Minitari)	54
Apache	1 4,973	St. Regis	2,907	Salishan stock	7,833	Iowa	24 23
Chastacosta Chetco Cow Creek	7 9	Tuscarora Wyandot (syn. Huron)	400 353	Bellacoola	. 2	Mandan	20
Cow Creek	639	Not reported	61	tulip, Satsop, George-	000	Missouri	1,10
Hupa Jicarilla Apache. Kai-Pomo (syn. Kato,	694	KALAPOOIAN STOCK	106	town)	398	Osage	1,37 33 87
Cahto) Kiowa Apache	. 51	Kalapooia		Coeur d'Alene Columbia (syn.Sinkiuse).	293 385	Ponea	87 23
Lipan Apache	.] 28	Lakmiut	5 8	Columbia (syn.Sinkiuse). Colville (syn.Senijextee). Comox.	785	Quapaw. Santee Sioux (syn. Wah- pekute Sioux, Mdewa- kanton Sioux).	20
Mattole	424	Mary's River (syn. Chepenafa)	24	Cowichan	. 62	kanton Sioux)	1,53
Navajo (syn. Navaho) Redwood (syn. Whilkut).	22,455	Wapato (syn. Atfalati)	9 44	Cowlitz Dwamish Flathead (syn. Salish)	20	Sloux	99
Redwood (syn. Whilkut). Rogue River (syn. Tutu- tni).	. 383	Yamel Yonkalla	5	Kanspei (syn. Pend	1	Sisseton Sioux (syn. Sisseton-Wahpeton Sioux, Wahpeton Sioux)	1 - 2.51
Sajaz Tenankutchin	6			d'Oreilles) Lummi	564	Teton Sioux	3 14,28 1,82
Tlatskanai	.i 3	KAROK STOCK (syn. Quora- tean)	775	Methow. Muckleshoot.		Yankton Sioux	2,08
Tolowa (syn. Crescent City, Smith River In-		Orleans (syn.Karok)	775	Nespelim	. 46	Yanktonai Sioux (syn. Pahaksa Sioux)	1,35
dians)	. 121			Nisqualli Nooksak	. 85		
Umpqua Upper Coquille Wallaki	15 227	KERESAN STOCK	4,027	Okinagan Pisquow	. 52	TAKELMAN STOCK	
Wallaki Not reported	i	Acoma		PuyallupQuinaielt	303 288	Takelma	
CADDOAN STOCK	1,863	Laguna	1,472	SanpoilShuswap	. 240		
Arikara		San Fellpe Santa Ana Santo Domingo		Skagit. Skokomish	56	TANOAN STOCK	3,14
Caddo	452	Santo Domingo	817	Snohomish	. 664	Isleta	. 95
Kichai Pawnee	. 633			Snoqualmu Songish	. 23	Jemez. Nambe	. 49
Tawakoni Waco	1 5	KIOWAN STOCK		Spokan	. 643	Pecos	.) 1
Wichita		Kiowa	1,126	Squaxon Suquamish	307 333	Picuris	1 1
CHIMAKUAN STOCK	306	KUSAN STOCK	. 93	Swinomish Tillamook	. 25	San Juan	.1 38
. Chimakum	i——	Kusa (syn. Coos Bay In-		Twana Not reported	. 61	Sandia Santa Clara Taos	2
Hoh	44	dians)		_		Taos	. 5.
Quileute	259	KUTENAIAN STOCK	538	SHAHAPTIAN STOCK		Tesuque Not reported	: 3
CHIMARIKAN STOCK	. 31	Kutenai (Kutenay,		Klikitat Nez Perces	. 1,259		
Chimariko	31	Kutenai (Kutenay, Kootenai)	538	Paloos	.1 82	TARASCAN STOCK	_)
			173 A	she and White Mountain Ange	aha		

¹ Includes Chiricahua Apache, Coyotero Apache, San Carlos Apache, Tonto Apache, and White Mountain Apache.
2 Includes Capote Ute, Grand River Ute, Moache Ute, Southern Ute, Uinta Ute, Uncompangre Ute, White River Ute, and Wiminuchi Ute.
3 Includes Brule Sioux, 806; Hunkpapa Sioux, 1,072; Minniconjou Sioux, 397; Oglala Sioux (syn. Loafer Sioux), 6,045; Sans Arc Sioux, 222; Sihasapa (syn. Blackfoot Sioux), 485; Two Kettle Sioux, 293; and other Teton Sioux, 4,964.

NUMBER OF INDIANS REPORTED ON SPECIAL INDIAN SCHEDULE, CLASSIFIED BY LINGUISTIC STOCKS AND TRIBES: 1910—Continued.

Fable 8—Continued. INGUISTIC STOCK AND TRIBE.	Number.	LINGUISTIC STOCK AND TRIBE.	Number.	LINGUISTIC STOCK AND TRIBE.	Number.	LINGUISTIC STOCK AND TRIBE.	Number
		UNIT	ED STA	TES—Continued.			
TLINGIT STOCK (syn. Kolus-		WAKASHAN STOCK—Contd.	030	YANAN STOCK	39	YUMAN STOCK	4,27
chan)	32	Makah Nootka. Not reported.	360 15 11	Yana (syn. Nozi)	39	Cocopa Diegueno	24 75
AukChilkat	4			YOKUTS STOCK (syn. Maripo-	500	Havasupai	17 38 1,05
Kake Not reported	23	WASHOAN STOCK	819	san)	533	Mohave (Mojave) Wafapai (syn. Hualapai). Yavapai (Mohave-	5
ONKAWAN STOCK		Washo	013	Chookiminah Chukchansi	4 144	Apache) Yuma. Yuma Apache	8
Tonkawa	42	WINTUN STOCK (syn. Cope-	710	Kashowoo Tachi Wechikhlt	27 6	Not reported	
SIMSHIAN STOCK	51	Nomelaki Patwin.	125 186	WikehamniYokuts. Yowdanchi	25 302	YUROK STOCK (syn. Weitspe-	
Tsimshian	43	Wintun (syn. Trinity Indians)	399		3	Weitspec (syn. Yurok)	6
Tunica	43	WIYAT STOCK (syn. Wishos-	450	Yuchean stock	78		
VAIILATPUAN STOCK		kan)	152	YUKIAN STOCK		ZAPOTECAN STOCK	
Cayuse Molala	298 31	YAKONAN STOCK	55		15	ZUNIAN STOCK	
WAKASHAN STOCK	388	Alsea	29	Coast Yuki	15 73 95	Zuni	1,6
Kitamat Kwakiutl	1 1	Siuslaw Yaquina	7 19	WappoYuki	95	Stock or tribe not reported	1,6
			ALA	SKA.			
Total	25,331	ESKIMAUAN STOCK—Contd. Imaklimiut	2	ESKIMAUAN STOCK—Contd. Nuwukmiut		TLINGIT STOCK (syn. Koluschan)	4,-
ALGONQUIAN STOCK		Iprackmiut	.] 192	Pitukmiut	. 14	AukChilkat	.[€
Delaware	1	Kakuakamiut. Kangmaligmiut. Kaviagmiut. Kekchabukmiut.	22 1 238	Sldarumiut	320	Henya Huna	$\frac{1}{\epsilon}$
Ahtena	297	Kinugumiut	. 594	Togiagmiut	93	Hutsnuwu Kake Kuyu	. :
Hankutchin. Kaiyuhkhotana. Knaiakhotana.	160	Kopagmiut Kowagmiut Kukpaurungmiut	. 561	Unaligmiut Utkiavinmiut Utukamiut (syn. Otoo-	. 123	Sitka. Stikine.	
Kutchin Nahane Natsitkutchin	. 359	Kunmiut	133	kogmiut)	127 292	Taku Tongas	
Natsitkutchin Tenankutchin Tukkuthkutchin	. 415	Kuskovakmiut. Kuskowik Kuskwogmiut.	. 37	Southern Eskimo (in- cluding Aglemiut, Chu- gachigmiut, Kaniagmi-		Yakutat Not reported	-
Unakhotana Vuntakutchin	. 193	Magemiut	563	ut, and Ugalakmiut) Not reported	. 3,650	TSIMSHIAN STOCK	
Not reported	1	Naparktoo Neechuktamiut	25	HAIDAN STOCK (syn. Skitta- getan)		Tsimshian	
ESKIMAUAN STOCK	. 14,087	Nunatogmiut					

INDIAN TRIBES, BY STATES: 1910.

Table 9 TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number,	TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number
ABNAKI (Algonquian)	37	Bellacoola (Salishan)	2	CHEROKEE (Iroquoian)—Con.	-	Cnoctaw (Muskhogean)	15, 91
		Washington		Washington	9		
New York	7	washington	_	South Dakota New York	5	Oklaboma Mississippi	14,55 1,16
Pennsylvania Wisconsin	4	BLACKFEET (Algonquian)	• 99	Arizona Michigan	4	Louisiaoa	11
W Isconstitution	-			Minaesota		Kansas	5 1
Acoma (Keresan)	691	North Dakota Montana		Louisiana New Mexico	1	South Dakota	
		Nebraska	12	11017 1201120111111111111111111111111111	•	Tennessee	
New Mexico	691	Oklahoma	4	CHETCO (Athapaskan)	9	Oregon	
AHTENA (Athapaskan)	2	California		Oregon	==== :	CBOINIMNI (Yokuts)	1
		Sonth Dakota		California	í		
Oregoa	2			Peunsylvaoia	1	California	1
As many (Tallian and a)	40	Brotherton (Algonquian)	172	Carryon (the series)	0.055	G=====================================	
ALEUT (Eskimanan)	40	Wisconsin	162	CHEYENNE (Algonquiaa)	3,055	Chookiminah (Yokuts)	
Oregon	40	Minnesota New York	3	Oklahoma Montana	1,522 1,346	California	
Avva . ser (Muslehagaan)	900	Idaho	2	South Dakota	133		
Alieamu (Muskhogean)	298	Michigan	2	Pennsylvania Colorado	33	Chukchansi (Yokuts)	14
Texas Louisiana	187 111	0 (0.11)	473	Kansas	5	California,	14
130113111111111111111111111111111111111	111	CADDO (Caddoan)	452	Nebraska Wyoming	3	Arizona	
Alsea (Yakonan)	29	Oklahoma Pennsylvania	436	Missouri North Dakota	2	CLACKAMAS (Chinookan)	4
Oregon	27	Kansas	5	North Dakota	1		
South Dakota	1	South Dakota	3	CHICKAHOMINY (Algonquian)	115	Oregon Washington	3
Washington	I	0				" domain of the contract of th	
APACHE (Athapaskan)	14,973	CATAWAA (Siouan)	124	Virginia	115	CLALLAM (Salishan)	39
		South Carolina Colorado	99 14	CHICKASAW (Muchhagasa)	1.904		
ArizonaOklahoma	4,652 271	North Carolina	6	CHICKASAW (Muskhogean)	====	Washington Oregon	1
New Mexico	25 9	Virginia Pennsylvania	4	Oklahoma Kansas	4, 191	Pennsylvania New York	
Kansas California	4	2 Ontany I Variation		Oregon	4	South Dakota	
Nevada Pennsylvania	3	Cayuga (Iroquoian)	81	Tennessee	3		
Oregon	2	New York.		South Dakota	î	CLATSOP (Chinookan)	2
Colorado Missouri	1	Oklahoma	53 17			Washington	1
South Dakota	1	Pennsylvania Kansas	10	CHILKAT (Tlingit)	4	Oregon Oklahoma	
Wyoming	1	Kausas	-	Oregon	4	South Dakota	
Arapano (Algonquian)	1,419	CAYUSE (Waiilatpuan)	298				
				CHIMAKUM (Chimakuan)	3	CLEAR LAKE (Pomo)	19
Wyoming Oklahoma	703 685	Oregon Washington	277	Washington	3	California	19
Montana Kansas	18	Sonth Dakota	5				
Penosylvania	3 3	Mootana	2	CHIMARIKO (Chimarikan)	31 .	Coast Yuki (Yukian)	1
South Dakota	3	Pennsylvania	2	California	31	California	1
	_	Kansas	î		0.		
Arikara (Caddoan)	411			CHINOOK (Chinookan)	315	Cocniti (Keresan)	23
North Dakota	425	CHASTACOSTA (Athapaskan)	7	Washington	177	New Mexico	23
New York Mootana	6	Oregon	7	Oregon	125	Tron Memoritan	20
Pennsylvania	4 3	Committee (Callabara)	0.70	MontanaOklahoma	12	Cocopa (Yuman)	24
South Dakota	3	Спенація (Salishan)					
Nebraska	1	Washington	279	CHIPPEWA (Algonquian)	20, 214	Arizona	22
Oklahoma	1	Oregon	3	Minnesota	8,234		
Assiniboin (Sionan)	1,253	CHEMEHUEVI (Shoshonean)	355	Wisconsin	8,234 4,299 3,725	COEUR D'ALENE (Salishan)	29
		California	260	Michigan North Dakota	3,725 2,966	Idaho	26
Montana North Daketa	1,229	Nevada	60	Montana. Pennsylvania	486	Oregon	
Kansas Oregon	6	Arizona	28 7	Kansas	134 92	Penosylvania	
South Dakota	6 3	, , , , , , , , , , , , , , , , , , ,		South Dakota Nebraska	73 64	COLUMBIA (Salishan)	38
Pennsylvania	1	CHEROKEE (Iroquoian)	31,489	Oklahoma	64		
AUK (Tlingit)	2	Oklahoma	29,610	Oregon	48 6	· Washington	33
		North Carolina	1,406	Washington	6		
Oregon	2	South Carolina	87 71	District of Columbia New York	4 3	COLVILLE (Salishan)	78
BANNOCK (Shoshonean)	413	Pennsylvania Tennessee	50	Ohio	3	Washington	
		California	45 34	Arizona	1	Oregon	71
Idaho	363 23	North Dakota Oregon	34 19	Maine	1	ldaho	
W yoming	9 5	Virginia	19	Missouri	1	Pennsylvania	
	5 4	Ohio	15 14	Utah	1		
Pennsylvania California						0 (0)- 1	2 12
California	4	Missouri	13	Cyrenes on Children	CC	COMANCHE (Shoshonean)	1,1
California			13 12 12 9 8	CHITIMACHA (Chitimachan) Louisiana		Oklahoma	1,17

¹ Includes Chiricahua Apache (Oklahoma, 237; Arizona, 24); Coyotero Apache (Arizona, 490); San Carlos Apache (Arizona, 1,087; Oklahoma, 2); Tonto Apache (Arizona, 655); and White Mountain Apache (Arizona, 52; Nevada, 3; Oklahoma, 2).

INDIANS IN THE UNITED STATES.

INDIAN TRIBES, BY STATES: 1910—Continued.

Table 9-Continued. TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.
		The comman (Solishon) Con		JUANENO (Shoshonean)	16	Kusa (Kusan)	93
Сомох (Salishan)	1	FLATHEAD (Salishan)—Con.	6				
Washington	1	Idaho Nebraska Kansas	6 6 1	California	16	Oregon	93
Cow Creek (Athapaskan)	9			Kai-Pomo (Athapaskan)	51	Kutenai (Kutenaian)	538
Oregon		GABRIELENO (Shoshonean)		California	51	MontanaIdaho	424 107
		California	11	KAKE (Tlingit)	3	South Dakota Oregon	3 2
Cowichan (Salishan)	62					Nehraska	ī
Washington	62	GROS VENTRES (Algonquian)	510	Oregon	3	Washington	1
Cowlitz (Salishan)	105	Montana North Dakota	503 3	Kalapooia (Kalapooian)	5	KWAKIUTI. (Wakashan)	1
Washington		South Dakota	2	Oregon	5	Washington	1
((<u>L</u>		Wyoming	1	Europey (Solishon)	564	Laguna (Keresan)	1,472
CREE (Algonquian)		GYNOMEHRO (Pomo)	33	Kalispel (Salishan) Montana		New Mexico	
Montana	309 91	California	33	Washington	157	California	19
Washington Michigan	91	Camornia	00	Idaho	15	Oklahoma	4
Oregon	28 22 5			Oregon	3 2	South Dakota	3
North Dakota	5	HAIDA (Haidan)	31	Kansas Nehraska	ı	Washington	ĭ
Idaho	2	Oregon	25	24034403443			
Kansas Minnesota	1	Oregon Washington	6	Kansa (Siouan)	238	LARMIUT (Kalapooiau)	8
CREEK (Muskhogean)	6,945	HAT CREEK (Shastan)	240	Oklahoma		Oregon	8
Oklahoma	6,654	California		Kansas	6	Lipan Apache (Athapaskan)	28
Alabama	185 34 33			Kashowoo (Yokuts)		New Mexico	
Kansas	33 9	HAVASUPAI (Yuman)		California	4	Oklahoma	7
North Carolina Mississippi	7 6	Arizona	174	KAWARSU (Shoshonean)		·	
Celifornia Colorado Minnesota	2	HIDATSA (Siouan)	547	California	23	LITTLE LAKE (Pomo)	
Minnesota Missouri Tennessee	2	North Dakota Pennsylvania	520 10	Kawia (Shoshongan)	755	California	6
Nebraska	ĩ	Montana	9	California	754	Pennsylvania	
Nevada North Dakota	1	W yoming Kansas	6 1	Arizona	1		
Ohio		Kansas	1	KERN RIVER (Shoshonean)	105	LOWER LAKE (Pomo)	96
Oregon	1			California		California	
1(10)		Hoн (Chimakuan)				Camorina	
CROATAN OROUP		Washington		Kichai (Caddoan)		Lummi (Salishan)	
North Carolina	5,865	Hopi (Shoshonean)		Oklahoma		Washington Oregon Pennsylvania	348
Crow (Siouan)	1,799	ArizonaCalifornia	42	Kickapoo (Algonquian)			
Montana	1,698	Pennsylvania New Mexico	13	KansasOklahoma		MAIDU (Maidu)	1,100
South Dakota	53	Kansas. South Dakota	2	Nebraska	1	California	1,098
Kansas	14 11	South Dakota	2	Wisconsin	1	Nevada	.1 1
California North Dakota	11	HUMBOLDT BAY (Wiyat)	152	Kiowa (Kiowan)	1.126	Oregon	1
Pennsylvania Oregon				Oklahoma	1	MAKAH (Wakashan)	360
Oklahoma	2	Camornia	152	Kansas	1, 107		
District of Columbia Minnesota		HUPA (Athapaskan)	639	California	1 1	Washington Oregon	
DELTE (Algorithm)	914	California				MALECITE (Algonquian)	142
DELAWARE (Algonquian)		Washington	. 6	Kiowa Apache (Athapas-kan)	139	Maine	138
Oklahoma		Kansas	. 5	Olalah awa	139	Massachusetts	. 3
Kansas Pennsylvania	7	Lowe (Sioner)	044	Oklahoma	159	Nebraska	. 1
IdahoWisconsin		Iowa (Siouan)	244	KITAMAT (Wakashan)	. 1	MALEMIUT (Eskimauan)	2
California		Kansas. Okjahoma					
Indiana	2	Nebraska		Washington	1	Oregon	. 2
New YorkOregon		Michigan	. 1	KLAMATH (Lutuamian)	696	MANDAN (Siouad)	. 209
Montana	. 1	Pennsylvania		Oregon			
Doub Paroton		Isleta (Tanoan)	956	Pennsylvania	. 23	North Daktoa Montana	. 5
Dieoueno (Yuman)	. 756	New Mexico.		Arizona	. 4	South Dakota District of Columbia	5 2
Callfornia	756	Texas. Arizona	. 34	Kansas Wisconsin	. 2	MARICOPA (Yuman)	. 386
DWAMISH (Salishan)	20	California. Kansas	. 3	KLIKITAT (Shahaptian)		Arizona	382
Washington						California	4
Oregon		JEMEZ (Tanoan)		Washington Oregon.		MARIN (Miwok)	. 22
FLATHEAD (Salishan)	. 486	New Mexico		Koasati (Muskhogcan)	. 98	California	. 22
Montana		JICARILLA APACHE (Athapas kan)	694	Louisiana		MARY'S RIVER (Kalapoolan)	. 24
Washington Oregon		New Mexico	694	Texas	11 2	Oregon	24
	,						

INDIAN TRIBES, BY STATES: 1910—Continued.

Table 9-Continued. TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.
25	206	Monage (Isoquoian) Con		Nooksak (Salishan)	85	PARITY (Shorbongon) Con	
MASHPEE (Algonquian)		Monawk (Iroquoian)—Con. Oklahoma	11			PAIUTE (Shoshoncan)—Con. California	210
Massachusetts Pennsylvania	201 5	Michigan	11 5 3 2 2 2	Washington	85	Arizona	69 5 5 2 2
		Florida	2 2	NOOTKA (Wakashan)	15	Washington Kansas	5 2
MATTAPONY (Algonquian)	1	Maine	1	Washington	15	South Dakota Montana	2
Virginia	1	MOHEGAN (Algonquian)	22	The state of the s	10	Wyoming	î
	24		22	OKINAGAN (Salishan)	272	D. a. a. (Ob. b (b)	
MATTOLE (Athapaskan)		Connecticut	22	Washington	256	Paloos (Shahaptian)	
California	34	MOLALA (Waiilatpuan)	31	Oregon Montana	11 2	Washington Oregon.	75 7
Mayo (Piman)	40	Oregon	25	Pennsylvania	2		
		Washington	5 1		1	Pamunkey (Algonquian)	83
Arizona	30			OMAHA (Siouan)	1,105	Virginia	83
MENOMINEE (Algonquian)	1,422	Mono (Shoshonean)	1,448	Nebraska	1,075	70 (01)	
Wisconsin	1,350	California Nevada	1,388	Kansas Pennsylvania	11 11	Panamint (Shoshonean)	
Michigan	34 13	Novaua		Oklahoma	5 2	California Nevada	9
Pennsylvania Oklahoma	9 7	MONTAUK (Algonquian)	29	North Dakota	ī		
Kansas	4 3	Wisconsin	21	0	0 420	Papago (Piman)	3,798
South Dakota Nebraska	1	New YorkOkłahoma	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	ONEIDA (Iroquoian)	2,436	Arizona	
Oregon	1			Wisconsin New York	2,107 211	California Kansas	3
MESCALERO APACHE (Atha-		Muckleshoot (Salishan)	194	Pennsylvania Kansas	40 26	Nevada South Dakota	3
paskan)	424	Washington	191	Oklahoma Michigan	18 10		
New Mexico	416	Oregon	3	Minnesota	7	Passamaquoddy (Algonquian)	386
Kansas Oklahoma	4	Munsee (Algonquian)	71	South Dakota Nebraska	5		
		Kansas		South Carolina Arizona	$\begin{bmatrix} 2\\1 \end{bmatrix}$	Maine. Nehraska New York	381 3 2
Метноw (Salishan)	14	Oklahoma	21	North Dakota Wyoming	1	New York	2
Washington	14	New York Pennsylvania	2	, , , , , , , , , , , , , , , , , , ,		PATWIN (Wintun)	186
MIAMI (Algonquian)	226	North Dakota Oregon	1 1	Onondaga (Iroquoian)	365	California	
Oklahoma	123			New York	327	Cumoring	100
Indiana Kansas	90 8	Nambe (Tanoan)	88	Pennsylvania Michigan	33	Paviotso (Shoshonean)	3,038
Michigan	2	New Mexico	88	Minnesota Oklahoma	1 1	Nevada	2,414
California	į	NARRAGANSET (Algonquian).	16	South Dakota	1	Oregon	341 152
Pennsylvania	1	Wisconsin				California Montana	101
MICMAC (Algonquian)	45	Connecticut	8 5	OPATA (Piman)	5	Missouri. Washington	26 2 2
Maine	23 21	Massachusetts Pennsylvania	2	Arizona	5	W (S) HINGS VOIL.	~
Massachusetts Minnesota	1	Navajo (Athapaskan)	22, 455	ORLEANS (Karok)	775	PAWNEE (Caddoan)	
MIDDLE TOWN (Miwok)	7	Arizona	11,001	California	775	Oklahoma	
California		New Mexico	10,354 1,039			Arizona Pennsylvania	18
	'	Utah	20	Osage (Siouan)	1,373	Kansas South Dakota	14 5
Missouri (Siouan)	13	Pennsylvania Colorado	13	Oklahoma Kansas	1,345	Montana	2
Oklahoma	12	Kansas Oklahoma	8 4	Pennsylvania	12 7	Nebraska New York	i
wasnington	•	South Dakota	4 4	South Dakota	4 2	Dragg (Person)	10
Miwok (Miwok)	670			New Mexico Tennessee	1	Pecos (Tanoan)	
California Nevada	669	NESPELIM (Salishan)	46	Wisconsin	1	New Mexico Pennsylvania	9
	1	Washington	46	Ото (Siouan)	332		
Moroc (Lutuamian)	282	NEZ PERCES (Shahaptian)	1,259	Oklahoma	314	Penobscot (Algonquian)	266
OregonOklahoma	212	Idaho	1,035	Nebraska Kansas	10	Maine	253
California	33 20	Washington Oregon	79 58	Oregon	1	New York New Hampshire	5 3 3
Missouri Arizona	10 2 2	Montana Pennsylvania	54		{	Pennsylvania Indiana	. 1
PennsylvaniaIdaho	$\frac{2}{1}$	Kansas	1	OTTAWA (Algonquian)	2,717	Nebraska	1
Kansas Washington	1	South Dakota	1	Michigan. Oklahoma	2,454 170	PEORIA (Algonquian)	128
		NIANTIC (Algonquian)	1	Wisconsin	50 23	Oklahoma	
MOHAVE (Yuman)		Connecticut	1	Kansas	14	Missouri	. 5
ArizonaCalifornia	667 389	Nisqualli (Salishan)	137	Pennsylvania	6	Kansas North Dakota	5 3
Nevada Pennsylvania	1	Washington		Pahvant (Shoshonean)	37	California	. 1
•		Oregon	8	Utah	37	South Dakota	. 1
	368						
Mohawk (Iroquoian)	303	NOMELAKI (Wintur)	125	PAULTE (Shoshonean)	780	PEOUOT (Algonquian)	. 66
Mohawk (Iroquoian) New York Ohio		Nomelaki (Wintun)		PAIUTE (Shoshonean) Nevada		PEQUOT (Algonquian)	

INDIAN TRIBES, BY STATES: 1910—Continued.

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Table 9—Continued. TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number.	TRIBE AND STATE.	Number
PIANKASHAW (Algonquian)	2	QUAPAW (Siouan)	231	Santa Barbareno (Chu- mashan)	. 2	SHINNECOCK (Algonquian)	16
Oklahoma	2	Oklahoma Kansas California	221 6 1	California	2	New York	16
Picuris (Tanoan)	104	Nebraska Pennsylvania	1 1	SANTA CLARA (Tanoan)	277	SHOSHONI (Shoshonean)	3,84
New Mexico	104	South Dakota	1	New Mexico	277	Nevada Idaho Wyoming	1,55 1,25 70
Piegan (Algonquian)	2,268	Quileute (Chimakuan)	259	SANTA CRUZ (Costanoan)	17	Utah	24
Montana Nebraska	2, 221 21	Washington	259	California	17	Pennsylvania Montana Arizona	3 2 1
Pennsylvania Arizona Idaho	12 3 3	QUINAIELT (Salishan)	288	Santa Ynez (Chumashan)	35	South Dakota. Kansas. Nebraska	
Oklahoma Wyoming	3 3	WashingtonOregon	1	California	35		
Oregon	4	Renwood (Huchnom) (Yukian)	15	SANTEE SIOUX (Siouan)	1,539	SHUSWAP (Salishan)	
Prita (Piman)	4,236	California		Nebraska South Dakota	708 378 232	Sia (Keresan)	1
Arizona	4,167 60 5	REDWOOD (WHILKUT) (Atha-		Minnesota Montana North Dakota	107 100	New Mexico	10
Kansas Pennsylvania New Mexico	1	paskan)	76	Wisconsin Oregon	13	Sioux (Siouan)	
Oregon	1	California Washington	74	Santiam (Kalapooian)	9	South Dakota	2
Pisquow (Salishan)		ROGUE RIVER (Athapaskan).	383	Oregon	9	Minnesota North Dakota Pennsylvania	1
Washington	52	Oregon		Santo Domingo (Keresan)	817	Montana Nebraska	
PIT RIVER (Shastan)	985	Kansas Washington	3	New Mexico	817	New Jersey Oklahoma Kansas	
California Oregon	81	SAIAZ (Athapaskan)	6	SAUK AND FOX (Algonquian).	724	Wisconsin Missouri	
Nevada Oklahoma Pennsylvania	7	California		OklahomaIowa	347 257	Wyoming Iowa Arizona	
		St. Regis (Iroquoian)	1,219	Kansas Pennsylvania	69 14	California Ohio	
Pojoaque (Tanoan) New Mexico		New York	1,140	Nebraska Washington Tennessee	13 8 6	Utah. Washington. Miehigan.	
TVOW INDARCO		Pennsylvania Maine Oklahoma	1	MissouriOhio	5 2	New York. Orcgon.	
Pomo (Pomo)				Michigan. South Dakota. Wisconsin.	1 1	Sisseton Sioux (Siouan)	2,5
CaliforniaArizona	776	San Antonio (Salinan) California			1 7700	South Dakota North Dakota.	1.5
Ponca (Siouan)	875	Camorina	10	SEMINOLE (Muskhogean) Oklahoma	1,729	Montana Minnesota	
Oklahoma Nebraska.	619 193	SAN FELIPE (Keresan)		Texas	200	Nehraska Kansas Nevada	
Kansas	42 18	New Mexico	450	Kansas California Pennsylvania	1		
Pennsylvania	3	SAN ILDEFONSO (Tanoan)			2,907	Siuslaw (Yakonan)	
POOSEPATUCK(Algonquian)		New Mexico	123	SENECA (Iroquoian) New York			
New York	1	San Juan (Tanoan)		Oklahoma Pennsylvania	184	Skagit (Salishan)	
Рота waтомі (Algonquian)		New Mexico	384	Kansas. California New Mexico	6 2		
Oklahoma Kansas Michigan	819	remisylvania	1	Oregon. South Dakota. Wisconsin.	2 2	Skokomish (Salishan) Washington	
Wisconsin Nebraska	245	San Luis Obispo (Chuma-shan)	1	Arizona Montana	1 1	Oregon	
South Dakota Iowa Arizona	10 6	California	1	Serrano (Shoshonean)	113	SNOHOMISH (Salishan)	
Pennsylvania California	3	SAN LUISENO (Shoshonean)	467	California	115	Washington	. 6
Minnesota Montana Oregon	1	California	467	Pennsylvania Arizona	1	SNOQUALMU (Salishan)	
Washington Wyoming	. 1	Sandia (Tanoan)	73	Shasta (Shastan)		Washington	
POWHATAN (Algonquian)	131	New Mexico	73	California Oregon Washington	96	Songish (Salishan)	
Virginia		SANPOIL (Salishan)	240	Shawnee (Algonquian)		Washington	
		Washington Oregon	1	Oklahoma	1,300	Spokan (Salishan)	. 6
	. 303	Pennsylvania	1	Kansas		Washington	. 3
PUYALLUP (Salishan) Washington	278	SANTA ANA (Kercson)		Missouri		Montana	Ĭ

INDIAN TRIBES, BY STATES: 1910-Continued.

Table 9—Continued, TRIBE AND STATE,	Number.	TRIBE AND STATE.	Number.	TRIBE AND STATE,	Number.	TRIBE AND STATE.	Number.
SQUAXON (Salishan)	44	TSIMSHIAN (Tsimshian)	51	WARM SPRINGS (Shahaptian).	550	YAMEL (Kalapooian)	5
Washington	44	Washington Oregon	37 14	Oregon	502 43	OregonWashington	4
STOCKBRIDGES (Algonquian).	533	TUNICA (Tunican)	43	Idaho	1	W	0.0
Wiseonsin	7	Louisiana	43	Wasco (Chinookan)	242	YANA (Yanan)	
Oklahoma Pennsylvania Minnesota	6 5	Tuscarora (Iroquoian)	400	Oregon	184 54		
South Dakota Washington Kansas	2	New York Pennsylvania Illinois	382 15	Kansas. California.	3 1	YANKTON SIOUX (Siouan) South Dakota	
		Kansas. Michigan.	1	Washo (Washoan)	819	Montana North Dakota	375 159
Suquamish (Salishan) Washington		TWANA (Salishan)	61	NevadaCalifornia	536 273	Kansas Nebraska Washington	
Oregon		Washington	60	Oregon. Pennsylvania Kansas.	· 5	Wyoming	1
Swinomish (Salishan)		UMATILLA (Shahaptian)	272	Washington	1	YANKTONAI SIOUX (Siouan)	1,35
Washington	333	Oregon Washington	152	Wea (Algonquian)		South Dakota North Dakota	551
Tachi (Yokuts)		Idaho Montana	\$5 22 10	Indiana Oklahoma	2 2	Kansas. Montana	
California		Pennsylvania South Dakota	2	Wеснікніт (Yokuts)	6	Yaqui (Piman)	528
TAKELMA (Takelman) Washington		Umpqua (Athapaskan)	109	California	6	Arizona	489
TAOS (Tanoan)		Oregon	90 17	WEITSPEC (Yurok)		California Oklahoma	1
New Mexico	517	California Pennsylvania	i	Wichita (Caddoan)		Yaquina (Yakonan)	19
TAWAKONI (Caddoan)	1	UPPER COQUILLE (Athapas-kan)	15	Oklahoma	279	Oregon Washington	
Oklahoma	1	Oregon	15	South Dakota Pennsylvania Kansas	15	7 402235	
TEHACHAPI (Shoshonean)		Uте (Shoshonean)	22,244	Wikchamni (Yokuts)		YAVAPAI (Yuman)	
CaliforniaTENANKUTCHIN(Athapaskan)		Utah Colorado	725	California	24	Arizona	289
Oregon		Oklahoma. Kansas. Nevada	12	Washington		Yokuts (Yokuts)	
TESUQUE (Tanoan)	77	Wyoming. South Dakota. Mississippi.	4	Nebraska	1,007	California	302
New Mexico	77	Arizona	1 1	Wisconsin. lowa. Pennsylvania.	32	Yonkalla (Kalapooian)	1
TETON SIOUX (Siouan)	1 14, 284	New York		Oklahoma. Minnesota.	9 8	Oregon	1
Scuth Dakota North Dakota Montana	370	WACO (Caddoan)Oklahoma.		Kansas Oregon. South Dakota	5 2 2	Yowdanchi (Yokuts)	
Kansas. Illinois.	34	Wallaki (Athapaskan)		California New York	1 1	California	
Nebraska Oklahoma Wisconsin	3	California	217	Washington WINTUN (Wintun)	399	Yucнi (Yuchean)	78
Minnesota Nevada	1 1	Oregon Washington	8 2	California	395	Oklahoma. District of Columbia.	7-
Pennsylvania		Walapai (Yuman)	501	Nevada	4		
TILLAMOOK (Salishan) Oregon	25	Arizona Washington California	496 3 2	Wishram (Chinookan) Washington	274	Yuki (Yukian)	99
Washington Kansas	6	WALLAWALLA (Shahaptian)	397	Wyandot (Iroquoian)	353	Oregon. Arizona.	
TLATSKANAI (Athapaskan)	3	Oregon	. 390	Oklahoma	320	YUMA (Yuman)	834
Washington	3	Washington Idaho	6	Kansas California Pennsylvania	21 5 2	California	6.45
ToLowa (Athapaskan)	121	Wampanoag (Algonquian)	162	South Dakota	1	Arizona Pennsylvania	19
California Oregon	118	Massachusetts Pennsylvania	152 10	Nebraska New York	1	Yuma Араспе (Yuman)	24
Tonkawa (Tonkawan)	42	WAPATO (Kalapooian)	44	YAKIMA (Shahaptian)	1,362	Arizona	24
Oklahoma	42	Washington Oregon	27 17	Washington Oregon Idaho	1,279 62 12	Zuni (Zunian)	1,667
Topinish (Shahaptian)		WAPPO (Yukian)		Kansas California	6 2	New Mexico	1,664
Washington	47	California	73	Montana	1	Arizona	1

¹ Includes Brule Sioux (South Dakota, 795; Kansas, 4; North Dakota, 4; Wisconsin, 2; Oklahoma, 1); Hunkpapa Sioux (South Dakota, 930; North Dakota, 142), Minniconjou Sioux (South Dakota, 387; North Dakota, 10); Oglala Sioux (South Dakota, 5,998; Montana, 26; Illinois, 8; North Dakota, 6; Kansas, 4; Nebraska, 2; Minnesota, 1); Sans Arc Sioux (South Dakota, 213; North Dakota, 6; Kansas, 2; Oklahoma, 1); Sihasapa (South Dakota, 346; North Dakota, 137; Oklahoma, 1; Pennsylvania, 1); Two Kettle Sioux (South Dakota, 288; North Dakota, 5); and other Teton Sioux (South Dakota, 4,838; North Dakota, 60; Montana, 40; Kansas, 24; Nebraska, 1; Nevada, 1),

2 Includes Capote Ute (Colorado, 60; Utah, 4); Grand River Ute (Utah, 1); Moache Ute (Colorado, 155; Utah, 1); Sonthern Ute (Colorado, 236; Kansas, 1); Uinta Uto (Utah, 373); Uncompangre Ute (Utah, 412); White River Ute (Utah, 319; New York, 1); and Wimhunehi Ute (Colorado, 241).

INDIAN POPULATION OF THE DIFFERENT STATES, BY TRIBES: 1910.

[Under"Not reported" are included Indians enumerated on the general population schedule only (see Table 3, p. 11) for whom no inquiry as to stock or tribe was made, or Indians for whom special schedules were obtained but whose stock or tribe was not reported.]

Table 10	I		[]				
Table 10 STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.
ALABAMA	909	California—Continued. Lower Lake	96	FLORIDA	74	Kansas-Continued. Osage	12
Cherokee	9	Maidu	1,098	Mohawk	2	Oto	6
Choctaw	57	Maricopa	22	Seminole Not reported	16 56	Ottawa Paiute	2
Creek Not reported	185 658	Marin	34	210010001104111111111111		Papago	3
		Miami	1	Georgia	95	Pawnee	6 14 2 3 14 3 5 42 819
ARIZONA	29,201	Middle Town	669	Not reported	95	Pima	5
Apache	4,652	Modoc	20	Not reported	99	Ponca Potawatomi	42 819
Apache	2,344 24	Mohave	389 1,388	Ірано	3,488	PuvaIlup	3
Chiricahua Apache Coyotero Apache	490	Navajo				Quapaw Rogue River	6 3
San Carlos Apache	1,087	Navajo Nomelaki	122	Bannoek Brotherton	363	Sauk and Fox	69
Tonto Apache White Mountain	655	Omaha Orleaus		Cayuse	4	Seminole	- 8
Apache	52	Paiute	210	Cherokee	284	SenecaShawnee	7 11
Chemehuevi	28	Panamint		Colville	17	Shoshoni	1
Chickasaw	i	Patwin	186	Cree	2	SiouxSisseton Sioux	40
Chippewa	$\begin{vmatrix} 1\\2 \end{vmatrix}$	Paviotso		Delaware Flathead	6	Stockbridges	7
Chukchansi Cocopa		Peoria	60	Kalispel Kutenai		Teton Sioux	34
Havasupai	229 174	Pit River	858	Kutenai	107	Brule Sioux Oglala Sioux	4
Hopi Hupa	1,941	Pomo Potawatomi	776	Modoc	2	Sans Arc Sioux	2
Isleta	8	Quapaw Redwood-Huchnom	1	Nez Perces	1,035	Teton Sioux Tillamook	24
Kawia	1	Redwood-Huchnom Redwood-Whilkut	15 74	Okinagan Paviotso		Tuscarora	î
KlamathLittle Lake		Rogue River	9	Piegan Shoshoni		UteSouthern Ute	12
Maricopa	382	Saiaz	6	Shoshoni	1,259 96	Southern Ute Ute	1 11
Mayo	40	San Antonio San Luis Obispo		Umatilla	22	Wasco	3
Mohave	667	San Luiseno	467	Spokan. Umatilla. Wallawalla. Warm Springs.	1	Washo Wichita	1
Navajo	11,001	Santa Barbareno Santa Cruz		Warm Springs Wyandot	i	Winnebago	5
OneidaOpata	5	Santa Ynez	. 35	Yakima. Not reported.	12	Wvandot	21
Osage	2	Seminole	. 1	Not reported	. 87	Yakima Yankton Sioux	1
Paiute Papago		Seneca		ILLINOIS	. 183	Yanktonai Sioux	2
Pawnee	19	Shasta	. 255	Totan Siour Oglola Siour		Not reported	500
Piegan	3	Shoshoni		Teton Sioux-Oglala Sioux Tuscarora	î	Lemmera	234
Pima Pomo	4,167	Tachi	.) 27	Tuscarora Not reported	179	KENTUCKY	209
Potawatomi	. 3	Tehachapi	. 2	INDIANA	279	Not reported	23-
Seneca		Tolowa Umpqua	118	INDIANA	-		
Shawnee	3	Wailaki	. 217	Delaware		LOUISIANA	780
Shoshoni	. 4	Walapai	. 2	Miami Penobscot	90	Alibamu	11
SiouxUte	3	Wappo Wasco	. 1	WeaNot reported	. 2	Cherokee.	50
Walapai	.1 496	Washo	. 273	Not reported	. 184	Choctaw	
Yaqui Yavapai	489 289	Wechikhit	668	Iowa	. 471	Koasati	8
Yuki	. 1	Wikchamni	. 24			Tunica	37
Yuma	. 191	Winnebago Wintun	395	Potawatomi	257	1400 Tepot tod	
Yuma Apache Zuni	21	Wyandot	. 5	Sioux	- 7	MAINE	. 89
Not reported	. 498	Yakima	. 2	Winnebago Not reported	32 169		
ARKANSAS	460	Yana Yaqui				Abnaki	
		Yokuts	302	KANSAS	2,444	Chippewa Malecite	. 13
Not reported	- 460	YowdanchiYuki	3	Apache	. 9	Miemae Mohawk	
California	. 16,371	Yuma		Arapaho	6	Passamaquoddy	. 38
		Yuma Not reported	1,825	Arikara	$\frac{1}{6}$	Penobscot	. 25
Apache	1 1	0	1 100	Caddo	5	St. Regis] 8
Bannock	4	Colorano		Cayuga			
Blackfeet		Apache		Cherokee	71	MARYLAND	. 5
Chemehuevi	260		14	Cheyenne	5	Not reported	
Cherokeo	31	Cheyenne	6	Chippour	92		
Chetco	31	Creek	2	Choetaw	11	MASSACHUSETTS	- 68
Chippewa	[Cros		Blackfeet	
Cholninni		Capote Cte		Crook	33	Malecite	-
Chukehansi	142	Southern Ute	155 236	Crow	14	Mashpee Miemae	20
Clear Lake		I I I I I I I I I I I I I I I I I I I		Flathead		Narraganset	-
Coast Yuki Cocopa	16	Not reported	211	Gros Ventres		Pequot	1
Creek	8	3	119	Hidatsa		Wampaneag Not reported	
Crow	11	CONNECTICUT	155	Hupa	5		
Dlegueno	756	5		lowa	124	MICHIGAN	7,5
Gabrieleno	1			Isleta	2	Brotherton	
Gynomehro		Niantic		Kansa		Cherokee	
Порі	4:	2 Poquot		Kickapoo	211		
Humboldt Bay	15	Not reported	73	Kiowa	jil 12		
Ifupa Isleta	61	DELAWARE		5 Little Lake		Menominee	
Juaneno	1	6		Menominee Mescalero Apache			
Kal-Pomo	5	1 Not reported		Miami		Oneida	
Kashowoo Kawaiisu	2	3 DISTRICT OF COLUMBIA		S Modoc		Onondaga	
Kawia				Molala			
Kern River		5 Chippowa		1 Navajo]	Sauk and Fox	
Klamath	, 1	6 Mandan		2 Nez Perces			
Laguna		9 Yuchi	5	Omaha			1.1

INDIAN POPULATION OF THE DIFFERENT STATES, BY TRIBES: 1910-Continued.

[Under "Not reported" are included Indians enumerated on the general population schedule only (see Table 3, p. 11) for whom no inquiry as to stock or tribe was made, or Indians for whom special schedules were obtained but whose stock or tribe was not reported.]

Table 10—Continued. STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.
MINNESOTA	9,053	Nebraska—Continued.		New York-Continued	.2	OKLANOMA—Continued. Kansa	232
		Flathead	6 38	Cayuga Cherokee	53 5	Kichai	10
Brotherton	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	lows Katispel	i	Chippewa. Clallam	3	Kickapoo	135 1,107
Chippewa	8, 234	Kickapoo	1	Claliam	1 2	Kiowa Apache	139
Creek	$\frac{1}{2}$	Koasati	ī	Mohawk	320	Laguna	4
Crow	1 1	Malecite	1	Montauk Munsee	5	Menominee	7
Laguna	3	Menominee		Oneida	211	Menominee Mescalero Apache	123
Menominee		Oncida	5	Onondaga Passamaquoddy	327	Missouri	
Oneida	7	Oto Ottawa		Pawnee	1	Modoc	
Onondaga Potawatomi	A.	Passamaquoddy	3	Penobscot	9	Mohawk Montauk	
Santee Sioux	232	Pawnee Penobscot	1 1	Poosepatuck	1,140	Munsee	
Sioux Sisseton Sioux	161 63	Piegan	21	St. Regis Seneca Shinnecock	2,485 167	Navajo Omaha	
Stockbridges Teton Sioux—Oglala	. 5	Ponca Potawatomi	193 21	Sioux	i	Oneida	. 1
Sioux	1	Onanaw	1	Sioux	382	Onondaga Osage	1,34
Winnebago Not reported	8	Santee Sioux	708 13	Tuscarora Ute-White River Ute	1	Oto	. 31
Not reported	314	Sauk end Fox	1	Winnebago	3 1 1	Ottawa Pawnce	
Mississippi	1,253	Sioux Sisseton Sioux	62	Wyandot Not reported	886	Peoria Piankashaw	
		Sisseton Sloux	3	Trot reported:		Piankashaw	-
Chippewa Choctaw	1,162	Teton Sioux	2	NORTH CAROLINA	7,851	Piegan Pit River	
Creek	. 6	Teton Sioux	1,007	Catawba		Ponca Potawatomi	. 61
Ute Not reported	82	Wyaodot Yankton Sionx	1 6	Cherokee	1,406	Onananz	_ 22
10010poloca:		Yankton Sionx Not reported	198	Chippewa	7	St. Regis	34
Missouri	313			Creek Croatan	5,800	St. Regis Sauk and Fox Seminole.	1,50
Apache	. 1	NEVADA	5,240	Not reported	. 565	Seneca	. 21
Cherokee	.] 13	Apache-White Monn-		Normy Davier	6,486	Shawnee	. 5
Chippewa	1 1	tain Apache Bannock	- 3	NORTH DAKOTA		Stockbridges	
Chippewa Creek	. 2	Chemehnevi	- 60	Arikara	. 425	Tawakoni Teton Sioux	
Miami	- 1	Creek	. 1	AssiniboinBlackfeet		Brule Sioux	
Pariotso	. 2	Maidu Miwok] i	Cherokee	. 34	Sans Arc Sioux Sihasapa	
Pecria	. 5	Mohave	. 1	Cheyenne Chippewa	2,966	Tonkawa	
Shawnee	. 14	Mono Paiute		Cree	. 5	Ute	
Sioux Not reported	11 246	Panamint	. 1	Creek	111	Wea	
Not reported	240	Papago Paviotso	"	Crow	. 3	Wichita	2
MONTANA	10,745	Pit River	. 8	Hidatsa Mandan	520 197	Winnebago Wyandot	3:
Arapaho	18	Shoshoni	1,555	Munsee	. 1	Yaqui	
Arikara	4	Teton Sioux] 1	Omaha Oneida	- 1	Yucbi Not reported	4,4
Assinihoin Bannock	1,229	Ute Washo	536	Peoria	3		1
Blackfeet	33	Wintun		Santee Sioux	100	OREGON	3,0
Caynse Cherokee	2	Not reported	336	Giscoton Signy	621	Ahtena	
Chevenne	1,346	NEW HAMPSHIRE	34	Teton Sioux	370	Aleut	
Chinook	12	Penohscot	3	Teton Sioux. Brule Sioux. Hunkpapa Sioux. Minniconjon Sioux. Oglala Sionx. Sans Arc Sioux. Sibasana	142	Apacho	
Chippewa Colville	17	Not reported	31	Minniconjon Sioux.	10	Assinihom	
Cree		NEW JERSEY	168	Sans Arc Sioux	6	Bannock	
Creek		3	62		137	Blackfeet	
Delaware				Two Kettle Sion v		Chastacosta	
FlatheadGros Ventres	503	New Mexico		Yankton Sionx	159	Chebalis	
Hidatsa		<i>?</i>		1 anktonar Stoux		Chetco	
Kalispel Kiowa	386	1 LCOMIA		·		Chickasaw	•••
Kntenai	42:	Cherokee.		Оню	127	Chinook	
Mandan Nez Perces	5	Cochiti	237	7 }		Chippewa	
Okinagan		Isleta	910	Chippewa	3	Clackamas	
Painte Paviotso		Jemez	499	Creek	1	Ciallam	
Pawnee		2 Joning	1,44	Sauk and Fox	2	Coope d'Alene	
Piegan Potawatomi	2,22	Lipan Apache	2	Sionx	2	Colnmbia	
Santee Sioux	10	Mescalero Apache			32	Colville	
SenecaShawnee		Navajo	19,35		74,825	Cree	
Shoshoni		Osage Pecos		n II		Creek	• • •
Sioux	8	Picuris	10	Apache	30	Delaware	• • •
Sisseton Sioux Spokan				Chiracahua	237		
Teton Sioux	6	San Felipe	49	0 San Carlos	2	Haida	
Oglala Sion v Teton Sioux		San Ildefonso	12	Arapaho	685	Kake	
Umatilla	1	0 Sandia	7	Arikara		Kalispel	
Ute Warm Springs		Santa Ana	21	Caddo	436	Klamath	
Yakima		1 Santa Domingo	81	7 Cayuga	17	Kusa	
Yankton Sionx	37	Seneca	,	Cheyenne	1,522	Kutenai	
Yanktonei Sionx Not reported			51	Chickasaw	4, 191	Lakmint	
The state of the s		Tesnage	7	Chippewa	6-	Maidu	
Nebraska	3,50	Znni Not reported	1,66	Choctaw	14'55		
Arikara				Clatsop		Mary's River	
Bannock		1 NEW YORK	(_ Creek	6,65		
Blackfeet Cheyenne		4 Abnaki		24 Crow			
Chevenne		64 Arikara		6 Delaware		Muckleshoot	

INDIANS IN THE UNITED STATES.

INDIAN POPULATION OF THE DIFFERENT STATES, BY TRIBES: 1910—Continued.

[Under "Not reported" are included Indians enumerated on the general population schedule only (see Table 3, p. 11) for whom no inquiry as to stock or tribe was made, or Indians for whom special schedules were obtained but whose stock or tribe was not reported.]

able 10-Continued.							
STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.	STATE AND TRIBE.	Number.	STATE AND TRIBE.	Numb
REGON-Continued.		PENNSYLVANIA-Continued.		TENNESSEE	216	Washington-Continued.	
Munsce	58	Puyallup	1	Cherokee	45	PisquowPotawatomi	
Nez Perces Nisqualli	8	Quapaw. St. Regis	77	Chickasaw	3	Puyallup Quileute Quinaielt Redwood-Whilkut Rogue River	
Okinagan	11	San Juan	1	Chectaw	4	Quileute	:
Oto	1	Sanpoil	1	Creek	2	Quinaielt	:
Paloes	341	Sauk and Fox	14 1	Osage Sauk and Fox	1 6	Regue River	
Paviotso	2	Seneca	184	Not reported	155	San Juan	
Pima	1	Serrano	2	•		Sanpoil Sauk and Fox	:
Pit River	81	Shawnee	4 27	Three	702	Sauk and Fox	
Potawatomi	1 21	Shoshoni	96	TEXAS	102	Shasta	
PuyallupQuinaielt	~i	Spokan	6	Alibamu	187	Siony	
Rogue River	368	Spokan Stockbridees Teton Sioux—Sibasapa	6	Creek	1	Skagit Skokomish	
Sanpoil	1	Teton Sioux—Sibasapa	1 ,	Isleta	34 11	Skokomish	l .
Santee Sioux	1 0	Tuscarera	15	Seminole	200 '	Snoqualmu	1
Seneca	9 2 96	Umpqua	2	Seminole. Not reported	269	Songish	
Shasta	96	Wampaneag	10			Spokan Squaxon	
Sioux	1 2 3 28	Washo	3 15	Timera	2 102	Squaxon	
Siuslaw	9	Wichita Winnebago	17	Uтан	3,123	Stock bridges Suquamish Swinomish	:
Snehomish	3	Wyandot		Bannock	1	Swinomish	
Spokan	28	Yuma Not reported	2	Chippewa Navajo Pahvant	1	Takelma	
Spokan	1	Not reported	438	Navajo	1,039	Tillamook	
Tenankutchin	18			Pointe	37 238	Topinish	
Tiliamook	3	RHODE ISLAND	284	Paiute Shoshoni	218	Tsimshian	
Tsimshian	. 14			Sioux	2 !	Twana	
Umatilla	· 14	Not reported	284	Ute	1,472	Umatilla	
Umpqua	90 15			Grand River L'to	1	Umpqua Wailaki	
Upper Coquille	8	SOUTH CAROLINA	331	Ute	1	Walapai	
Wallawalla	390	Catamba	99	Uncompander Ute	373	Walapai Wallawalla	
Wapato	390 17 502	Catawba Cherokee	87	Uncompangre Ute	412	Wapate	
Warm Springs	502	Oneida	2	Ute White River Ute	362 319	Warm Springs Wasco	
Wasco	184	Oneida Not reported	143	Not reported	85	Washo	
Winnebago	2			1 TOVI CPOI COM TITLE TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TH	}	Washo	
Yakima	62	SOUTH DAKOTA	19,137			Winnehago	
Yamel	4	11		VERMONT		Wishram	1,
Yaquina Yonkalla	13 11	Alsea	1	Not reported	26	Yakima	1,
Yuki		Arapaho	3	Not reported	20	Yamel	
Žuni	3 2	Arikara	3	VIRGINIA	539	Yaquina Not reported	
Zuni Not reported	664	Assiniboin		VIRGINIA		Not reported	1,
	1 :02	Blackfeet	1	Catawba	4		
NNSYLVANIA	1,503	Caddo	3	Cherokee.	19	WEST VIRGINIA	
Abnaki	4	Cayuse	5	Chickahominy	115		
Apache	3 3 3 1	Cherokee	7	Choctaw Mattapony Pamunkey	8	Not reported	
Arapaho	3	Cheyenre	133	Pamunkey	83		
Arikara	1	Chickasaw	73	Powhatan	131	Wisconsin	10,
Bannock	5 8	Chippewa Choctaw	8	Not reported	178		
Caddo		Clallam	1	777	10.007	Abnaki	
Catawba	1 10	Clatsop Creek	1 9	WASHINGTON	10,997	Brotherton	
Cayuga	2	Crow	53	Alsea	1	Chippewa	4
Cherokee	2 50	Delaware	1	Bellacoola	2	Delaware	
Chetco	1	Gros Ventres	2	Cayuse	6	Iowa	
Cheyenne	33 134	Hidatsa	1 2	Cherokee	279	Kickapoo	
Chippewa	19	Hopi	2 3	Chimakum	8 3	Menominee	1
Clallam	2	Laguna	4	Chinook	177	Mohawk	
Clallam. Coeur d'Alene. Colville.	$\bar{1}$	Mandan Menominee	5	Chippewa	6	Montauk	
Company Company	9 4	Menominee	3 4	Clackamas	383	Narraganset	2
Crow	4	Navajo		Clatsep	18	Onondaga	
Delaware	5 7 10	Oneida	7	Clatsop	4	Osage	
Hidatsa		Onendaga		Columbia	333	Oto	
Ilopi		Osage Paiute	4 2 1	Colville	717	Ottawa Potawatemi	
Iowa	1 23	Panute Papago	1	Cowichan	62	Santee Sieux	
Lipan Apache		Pawnee	5	Cowlitz	105	Sauk and Fex	
Little Lake	1 3 2 5 9 1 2 1 3 2 1 1 3 1	Peoria	1	Cree	91	Seneca	
Lummi	2	Penca • Potawatomi	18	Dwamish	19	Sioux	
Mashpee	5	• Potawatomi	10	Flathead	46 6	Stockbridges Teton Sioux:	
Miami	1	Santee Sioux	378	Hoh	44	Brule Sioux	
Modoc	2	Sauk and Fox	1	1lupa	11	Twana	
Mohave	1	Seneca	9	Kalispel	157	Winnebago	1
Mehawk	3	Shawnee Shoshoni		Kitamat	1 4	Not reported	
Munsee Narraganset	1	Sioux	977	Klikitat	370		
Navajo	13	Sisseton Sieux	1,553	Kutenai	1	WYOMING	. 1
Nez Perces	31	Stockbridges	3	KwakiutI	1		
Nomelaki	3	Teton Sioux	13,795	Laguna	1	Apache	
Okinagan	2 11	Brule Sioux Hunkpapa Sioux	795 930	Lummi Makah	348 354	Arapahe Banneck	
Omaha		Minniconjou Sioux	387	Methow	14	Chemehuevi	
Onendaga	33	Oglala Sioux	5,998	Missouri	1	Cheyenne	
Osage	7	Sans Are Sioux	213	Modoc	1	Gros Ventres	
Ottawa	6	Sihasapa	346	Molala	5	Hidatsa	
Painte	5	Teton Sioux	4,838 288	Muckleshoot Nespelim	191	Navajo Oneida	
Pawnee	18	Two Kettle Sioux Umatilla	288	Nez Perces	46 79	Paiute	
Penobscot	1 3	Ute	4	Nisqualli	129	Piegan	
Peorla	1	Wiehita	20	Nooksak	85	Piegan	-
Piegan	12	Winnebago	2	Nootka		Shoshonl	-
Pima Pit River	1 12 2 1 3 3	Wyandot Yankton Sioux		Okinagan Painte	256 5 75 2	Sioux	
	1					373 4 05	
Ponea	3	Yanktonai Sioux	803	l'aleos	(1)	l ankton Sioux	

INDIAN POPULATION OF THE UNITED STATES, BY COUNTIES: 1910, 1900, AND 1890.

county.	1910	1900	1890	COUNTY.	1910	1900	1890	COUNTY.	1910	1900	18
ABAMA	909	177	1 1, 143	ARKANSAS-Continued.				Colorado-Continued.			
Autauga			116	Randolph St. Francis				Montezuma	453	559	
Barbeur			2	Saline.			ے ۔ ۔ ۔ ۔ ۔ ۔ ۔ ا	Otero Park	0	1	
Bleunt			2	Scott	4	2	3	Prowers	6		
Bullock		1	3 6	Searcy	11	A6	6 47	Pueblo	5	1	
Chambers			ĭ	Sevier		6	3	Rio Grande	358		
Cherokee	3			Sharp			1	Routt			
Choctaw	11	1 9	4	Union				Saguache			
Clarke		1 "		Washington White		1	1	San Miguel	1 1	1 2	
Colbert	ī			Yell			î	Weld	10		
Conecuh		1									
Covington		10	1	CALIFORNIA	16,371	15,377	5 16,624	CONNECTICUT	152	153	
Dallas			3		10,011		- 10,021	Toing-14	10		-
Dekalb		122	3	Alameda	41	71	25	Fairfield	18	9 5	
EscambiaGreene		123	173	Alpine Amador		142 130	224 58	Litehfield		33	
Jackson		6	7	Butte	298	201	319	Middlesex		1	
Jefferson			8	Calaveras		100	77 277	New Haven	12 69	93	
Lawrence	5		1	Centra Costa.	169	121	277	Tolland	2	1	
Lowndes			2	Del Nerte	337	269	376	Windham	29	9	
Madison			5	Elderade	177	138	136				
Marenge	7			Fresno	313	520	347	DELAWARE	5	9	
Marshall	7	5	402	Glenn Humboldt	1,652	24 1,728	1,379	Kent	J		-
Monroe	291		3	Imperial	682			New Castle	1	. 9	
Montgomery	3		1	Inye	792	940	850				
Morgan				Kern Kings		344 51	337	DISTRICT OF COLUMBIA	68	22	
Pike			4	Lake	433	428	556				
Russell Shelby	6			Lassen	410	381	335	FLORIDA	74	358	
ShelbyTallapoosa			1 1	Los Angeles. Madera		69 401	144	Z BOMEDIA	13		
Washington				Marin	26	25	31	Brevard		81	
1122				Mariposa	192	173	152	Dade De Soto		109	
	90 901	200 400	* 90 00*	Mendocino	1,170	1,353	581	Duval	13	5	
ZONA	29,201	226,480	3 29, 981	Merced	546	503	30 499	Escambia	5		
Apache	6, 131	5,540	5	Meno	386	389	368	Hillsbere Jackson	8	1	
Cochise	26	1 11	1	Monterey	29	26	58	Lake.		14	
Coconino	2,788 2,508	1,206 729		Napa Nevada	6 52	• 18	15	Lee		146	
GilaGraham	450	34	3	Orange	21	48	159 5	Menree			
Maricopa	3,099	3,084	1	Placer	102	74	73	Nassau.	1		
Mohave	541	1,237	9	Plumas	380	444	374	Palm Beach Pasco.	16		
Navajo	5,752 3,495	5,099 2,562	904	Riverside	1,590 62	S09 24	40	Polk	15		
Pinal	3, 139	2,999	138	San Benito	شر0	36	41	Pntnam			
Santa Cruz	6	4	27	San Bernardino	573	572	399	St. Johns Santa Rosa			
Yavapai Yuma	479 787	268 683	27 424	San Diego		2,197	478	Sumter			
Tuma	101	000	424	San Jeaquin.	46	15	31 2	Volusia	5		
				San Luis Obispo	14	î	47	Walton			
KANSAS	460	66	4 250	San Mateo	1	1	6				
Arkansas	11		1	Santa Barbara	45 16	72	73 19	GEORGIA	95	19	
Benten	167		2	Santa Cruz	15	67	10	Baldwin			
Boone			2	Shasta	756	862	693	Berrien	13	9	
Calheun	$\frac{7}{2}$			Sierra		31	10	Bulloch.	15		
Carrell			1	Siskiyou. Solano.		480 2	710 11	Burke Carroll			
Clark			11	Senoma	340	316	297	Chatham		i	
Clay			1	Stanislaus	30	25 20	12	Clarke			
Cleburne	1.1		. 3	Sutter Tehama		20 99	101	Cebb	2		
Cleveland	3		i	Trinity	94 227	234	101 193	Coffee Columbia			
Crawford Crittenden Cross			8	Tulare	204	175	178	Ceweta	i I		1
Crittenden	5			Tuelnmne Ventura	186	149	218	Crisp.	1		
Dallas			1 5	Yelo	3 32	5 28	91 41	Decatur Effingham	1		
Desha			5	Yuba	16	24	27	Emannel	į .		1
DrewFaulkner	1	·····						Floyd. Forsyth.	2		
Faulkner Franklin	• • • • • • • •	2		Colorado	1 400	1 497	61 000	Forsyth			
Fulton			i	COLORADO	1,482	1,437	61,092	Fulton Glynn	U		
Garland Grant	143		2	Adams	1						
Grant			1	Arapahoe		2	47	Hancock.	4		
Hempstead Heward			9	Bent. Boulder.		26	3 1	Haralson		3	
Independence			11	Clear Creek		1	1	Irwin		5	
Jacksen		1		Conejos	25	26	10	Jackson	11		
Jefferson			9 2	Cestilla Denver	4	16	4	Hancock. Haralson. Harris Irwin. Jackson Liberty. Macon			
Jehnson Lafayette.	1			Dolores	71	1	·····i	Madison			ĺ
Tee	18	{ 1	7	El Pase	7	5	1	Meriwether			
			i	Fremont	3	1	3	Miller Morgan	11		
Lincoln				Gilpin			1	Morgan.			
Little River	1		4	Husdale		11	1 4	Muscogee Ogletberpe			
Little RiverLogan	- 8		-	I o Diete	288	599	i	Pickens.			
Little River Logan Lonoke Miller	5			La Plata	400			I TORGILO			
Little River Logan Loneke Miller Mississippi	8		5	Lake	2			Pon-			
Little River Logan Loneke. Miller Missisppi Montgomery	8 10		5	Lake Larimer.	2		·····i	Pon-			
Little River Logan Louoke Miller Mississippi	8 10		5	Lake	2	4 1		Polk. Quitman Rabun Richmond			

Includes 384 persons specially enumerated in 1890, not distributed by counties.
 Includes 3,024 Indians on San Carlos Indian Reservation, in Gila and Graham Counties, not returned by counties in 1900.
 Includes 28,469 Indians specially enumerated in 1890, not distributed by counties.
 Includes 32 Indians specially enumerated in 1890, not distributed by counties.
 Includes 5,107 Indians specially enumerated in 1890, not distributed by counties.
 Includes 985 Indians specially enumerated in 1890, not distributed by counties.

INDIAN POPULATION OF THE UNITED STATES, BY COUNTIES: 1910, 1900, AND 1890—Continued.

Table 11—Continued, county,	1910	1900	1890	COUNTY.	1910	1900	1890	COUNTY.	1910	1900	1890
GEORGIA—Continued.				Indiana-Continued.	110	100	07	Kentucky	234	102	7
SumterThomas	<i>-</i> - • • • •		1 1	Miami		130	97	Barren			
Ware			14	Noble		1	ı i	Breathitt	1		
Whitfield			2	Porter	1	2		Campbell	1		
Y- 1770	3,488	4,226	1 4, 223	Posey Randolph				Casey			
TDAHO	3,400	4,220	14,223	Rush	11		2	Clark	5		
Ada	3	3	5	Rush St. Joseph	39	9	1	Clinton	5	5	
Bannoek	623	439		Tippecanoe		3		Crittenden Elliott	Δ		
Bear Lake Bingham	8:0	860	23	Vanderburg.			2	Fayette	6		
Blaine	6	22		Wabash Warren	14	26	94	Floyd	46		
Boise			19				6	Graves	2 19	2	
Bonner	109 I	······		Washington Wayne			1	Greenup	10		
Cassia		1	13	Whitley	19			Jefferson	9	1	1
Custer			4			0.0		Kenton	1		
Elmore	16	10	11	Iowa		352	4 457	Knott Knox	7		
Fremont	201	434	31	Allamakee		2		Laurel.	5	6	
Kootenai	431	697	19	Blackhawk Buehanan	8			Livingston			4
Latah	1	3	8	Buehanan			1	Lyon	5		, í
LemhiLineoln		466	1 8	Cedar				Madison	ž		
Nez Perce	898	1,128	19	Davis	1			Magoffin	92	85	
Oneida	178		3	Davis. Des Moines. Fremont.	1			Mason	20		
Owybee	206	64	3 2	Fremont	1		·····i	Monroe Scott	20		
Shoshone		79	2	Jackson				Wayne		3	
ILLINOIS	188	16	2 98	Jefferson	1			Whitley	12		
			6	Lee	2	1	1				
AdamsAlexander				Linn Lueas			1	Louisiana	780	503	5 65
Bond	1			Lyon	1	1	1				
Brown				Madison	14		6	Ascension		47	
Christian		5	. 1	Marion Marshall				Avoyelles Bossier	10	1	
Clark			i	Monona				L Caddo	1	1	
Clinton			. 5	Mouroe			1	Caleasieu	313	191	1.
Coles				O'Brien		1	3	Cataboula	14	40	:
Cumberland	139	9	20	Polk Pottawa t tamie				Catahoula			1
Edgar		°i		Scott	4			Concordia			
Fulton	1		. 1	Story				De Soto. East Baton Rouge. Grant			
Henry				Tama Wapello		376		Grant	. 2		
Jasper	2			Washington				Iberville			1
Kane	3			Wayne	8		6	Lefferson			
Kendall	1			Webster Winneshiek				La Salle. Lafayette.	20		
Lake Livingston	. 1			Woodbury			10	Lalourehe		65	
Logan								Lincoln			
McDonough	2			KANSAS	2,444	2,130	4 1,682	Morehouse Natehitoebes		1 2	
Me Lean	1			Allen	7			Orleans		2	
Macon Madison				Atchison		38	7	Rapides	102	41	
Mason		ļ	. 1	Barber	1		1	Red River	6		
Morgan				Bourbon		504	5	St. Landry	61	77	1:
Ogle Peoria				Butler		10	1	St. Martin			
Pope			. 11	Chase			1	St. Mary St. Tammany	50	83	
Randolph	2			Chautauqua Cherokee		43 13	7	Tangipahoa	9	2	1
Rock Island St. Clair				Clark		1		Tensas			
Sangamon				Cloud	1			Terrebonne	125		
Stephenson	1			Coffey	2 22	10		Webster Webster		0	
Union	6		6	Crawford		10	1 1	Webster West Baton Rouge			
Vermilion	1			Diekinson			1	West Carroll		1	
Will	1			Doniphan	21 671	481	440	West Feliciana			
Williamson	1		• • • • • • • • • • • • • • • • • • • •	Douglas Elk		491	440				
INDIANA	279	243	343	Ellsworth		1		MAINE	892	798	5
				Franklin		66	3	Androscoggin	4		
Adams		5	26	Geary	11		3	Aroostook	64	29	
AllenBoone				Harvey	5		2 2	Aroostook Cumberland	26	2	
Carroll			.] 1	Jackson	734	592	1	Franklin		30	
Cass			. 4	Johnson Kearny	4	4	18	Haneoek Kennebec	19	30	
ClarkClay				Kiowa	6			Knox	8		
Clinton	2			Labette	42	26	17	Lincoln	3	291	
Dearborn				Leavenworth		134	16	Penobseot Piseataquis	351 40	40	3
Decatur				Miami		8	3	Somerset	. 3		
Delaware			. 6	Montgomery	139	21	10	Waldo		8	
Elkhart			. 1	Nemaha			13	Washington York		394	
FloydGibson				Neosho Osage			13		11		
Grant			48	Osborne		30	. 1	N		_	
Hamilton							77	MARYLAND	55	3	
Hendricks		********	10	Reno			4	Anne Arundel			
Henry		1	1 10	Saline	6	1		Baltimore City	. 23		
Jasper	1		1 -	Sedgwick	. 3		. 3	Carroll	.] 7	3	4
Jefferson			2	Seward		85	45	Ceeîl			
Jennings Knox	4	. 6		Shawnee Sumner	7			Dorchester			
Lake		. 1		Wabaunsee				Frederick	. 1	1	
Laporte				Washington			. 1	Montgomery			
							4				
Lawrence Marlon			1 10	Wilson			. 1	Talhot			

I Includes 4,064 Indians specially enumerated in 1890, not distributed by counties; and 2 Indians in Logan County, taken to form Lincoln County and part of Blaina County in 1895.

Includes 1 Indian specially enumerated in 1890, not credited to any county.
Includes 397 Indians specially enumerated in 1890, not distributed by counties.
Includes 946 Indians specially enumerated in 1890, not distributed by counties.
Includes 1 Indian specially enumerated in 1890, not distributed by counties.
Includes 1 Indian specially enumerated in 1890, not distributed by counties.

INDIAN POPULATION OF THE UNITED STATES, BY COUNTIES: 1910, 1900, AND 1890-Continued.

county.	1910	1900	1890	COUNTY.	1910	1900	1890	COUNTY.	1910	1900	189
SSACHUSETTS	688	587	1428	MINNESOTA	9,053	3 9, 182	4 10,096	Mississippi—Continued.			
Barnstable	272	231	146	Aitkin	54	138	233	Pearl River		51	
Berkshire	1	231	9			14	178	Pike			
Bristol	40	86	13	Becker Beltrami	1,402	1,415	25	Rankin		7	
Dukes Essex	147 6	154	133 2	Benton Big Stone			66	ScottSharkey		144	
Franklin			1 1	Blue Earth	i		28	Smith			
Hampden	9	1	13	Carlton	394	356	19	Tallahatchie		6	
Hampshire	14	14	3 19	Cass	1,172	1,429	7	Tishomingo			
Middlesex	31 39	36 12	19	Chisago	250			Warren Wayne		1	
Plymouth	23	10	8 27	Cook	220	298	i	Wilkinson			
Suffolk	5 6	. 3	29	Crow Wing	17	38	135	Winston	7	31	
Worcester	50	34	21	Dakota	90	75	52	Yazoo	11		
				Douglas							
			1	Freeborn			1	MISSOURI	313	130	5
CHIGAN	7,519	6,354	25,625	Goodhue	56	65	60	MISSOCKI	213	130	
Alcona	50	38	26	Hennepin Hubbard	27	48	40 8	Atchison			
Alger	28	62	78 i	Itasea	225	632	23	Audrain			
Allegan	156	106	71	Kanabee	3	37	49	BartyBates.			
Alpena	8	150		Kittson	84	20	95	Bates. Bollinger			
AntrimArenac	96 99	173 118	184 120	Koochiching Lac qui Parle	97	• • • • • • • • • • • • • • • • • • • •	3	Воопе	1		
Baraga	592	488	287	Lake	39	32	21	Buchanan Callaway Clark	18		
Barry			1	Le Sueur	4			. Canaway	1	8	
Bay	119	162	92	Lincoln			11	Clav		0	
Benzie	140 26	50	32	Mahnomen Marshall		5		Clinton		1	
Berrien	3	4		Mille Lacs			17	Cole		2	
Calhoun	68	83	71	Morrison			6	Cooper	1	27	
Cass	132	68	35	Murray			49	Dade		2	
Charlevoix	334 199	321 182	222 132	Nicollet Otter Tail.			1	Daviess			1
Cheboygan	690	449	441	Pennington	7	9	5	Dekalb			1
Clare	25	19	3	Pine.	174	156	135	Greene	10		
Clinton			1 1	Pipestone	220	110		HarrisonJackson		4	
Crawford	19	4	10	Polk	7	1 5	16	Jasper		9	
Delta Dickinson	245 15	247	217	Ramsey	10 167	139	12 101	Jefferson			
Eaton		01	7	Renville	1	100	101	Johnson			
Emmet	890	793	914	Rice			6	Lafayette			1
Genesee	1	8	17	Roseau	75	38		Lawrence Lincoln			
Gladwin	9 35	58	10	St. Louis		972 12	44	Linn			
GogebicGrand Traverse	36	37	35	Sherburne		12	35	McDonald		12	1
Crotist	9			Stearns			120	Macon			
Hillsdale		5	9	Steele			3	Maries Marion	1 1	·····i	
		18	10	Stevens			54	Mercer.	12		
Huron Ingham			8 3	Swift			98 8	Miller	13	2	
Ionia	2		6 50	Traverse			4	Mississippi	6 34	21	
Iosco		56	50	Wabasha			15	Newton Nodaway	4	21	
IronIsabella		665	2 355	Wadena	20		74	Pettis	1		
Jackson	2	000		Washington Winona	30	1	8	Phelps		1	
Kalamazoo	4		21	Wright. Yellow Medicine	1			Pike Platte			
Kalkaska	74	46	2	Yellow Medicine	57	59	18	Polk			
KentLake	4	12				1		Ralis			
Lapeer	i	13	22	MISSISSIPPI	1,253	2,203	2,036	Randolph			
Leelanau	454	515	295					RaySt. Charles			
Lenawee	17		13	Adams			6	St. Francois	2		
Livingston	7		1	AmiteAttala	8	93	$\begin{vmatrix} 1 & 1 \\ 24 & 1 \end{vmatrix}$	St. Louis	1	1	
Mackinac	990	275	227	Bolivar		1	24	St. Louis City	111	21	
Macomb	16	[Carroll			1	Ste. Genevieve			
Manistee Marquette	24 37	61	22	Choetaw			1	Shannon		2	
Mason	308	319	56 335	Claiborne	10	3	1 6	Shelby			
Mecosta	39	38	44	Clarke Clay	19		1	Stoddard	3		
Menominee	101	38 101	129	Coahoma	.		2	Stone Texas.		2	
Midland	35		4	Copiah Covington	1 2		1 1	Vernen	1		
Missaukee		50	16 14	De Soto	1	•••••	$\begin{array}{c c} 9 \\ 2 \end{array}$	Warren		8	
Montcalm				Franklin		6	6	Webster			
Montmorency			2	Greene	. 2	76	37	Wright	1		
Muskegon		1	32	Grenada		2	2				
Newaygo Oakland			18 10	Hancock Harrison	48	60	39	MONTANA	10.745	6 11,343	7 1
Oceana	281 42	250	271	Hinds.	ļ	6	14		= 5, 1 10	24,010	-
Ogemaw	42	32 27	4	Holmes			2	Beaverhead	3	1	
Ontonagon	2 21	27	4 59 24	Jackson		1	1	Carbon	4	16	
Osceola		16	24	Jasper Jefferson	37	191	179 2	Cascade	96 1,209	1,429	
Ottawa	18	5	3 51	Jones.	9	20	5	Custer	1,209	1,357	
Presque Isle	4 6	18	13	Kemper	102	178	34	Dawson		1	
Roscommon		100		Lauderdale			14	Deer Lodge	6	2	
Saginaw	141 15	130	232	Leake	249	382	435	Fergus	122 344	365 35	
St. Clair St. Joseph		1	8 11	Lee Leflore	3		3	Flathead	344	35	
Sandae			. 1	Marshall			6	Jefferson		100000000	
Schoolcraft	35	32	42	Monroe		2	2	Lewis and Clark	105	62	
Shiawassec		F0	C1	Montgomery	404		2	Lincoln			
Tuscola Van Buren		50 67	61 59	Neshoba Newton	484 126	573 435	623 349	Madison		3	
		- 01	. 4	Noxubee	140	1	049	Missoula.		1,802	
Washtenaw	41		11	NOAUDEO						1,004	

¹ Includes 4 Indians specially enumerated in 1890, not distributed by counties.
2 Includes 1 Indian specially enumerated in 1890, not credited to any county, and 56 Indians in Manitou County, annexed to Charlevoix and Leelanau Counties in 1896.
3 Includes 2,883 Indians on White Earth Indian Reservation, not returned by counties in 1900; returned in 1910 in Becker, Clearwater, and Mahnomen Counties.
4 Includes 8,1985 Indians specially enumerated in 1890, not credited to any counties.
5 Includes 1 Indian specially enumerated in 1890, not credited to any counties in 1900; returned in 1910 in Rosebud and Yellowstone Counties.
6 Includes 8,1857 Indians on Crow Indian Reservation, not returned by counties in 1900; returned in 1910 in Rosebud and Yellowstone Counties in 1890; returned in 1910 in Rosebud and Yellowstone Counties in 1890; returned in 1910 in Rosebud and Yellowstone Counties in 1890; returned in 1910 in Rosebud and Yellowstone Counties in 1890; returned in 1910 in Rosebud and Yellowstone Counties.

INDIAN POPULATION OF THE UNITED STATES, BY COUNTIES: 1910, 1900, AND 1890—Continued.

Cable 11—Continued.	1910	1900	1890	COUNTY.	1910	1900	1890	COUNTY.	1910	1900	189
IONTANA—Continued.				NEW MEXICO—Continued.				North Carolina-Contd.			
Ravalli	14			Lincoln	13			Hertford		8	
Rosebud	2,758			McKinley	8,276		25	Iredell	450	940	
Sanders	179			Mora	444	487	25	Jackson	450	340	
Silver Bow	26	14		Rio Arriba	1,370	1,275	499	McDowell Macon		I	
Sweet Grass Teton	2,489	2.060		San Juan		1,760	I	Madison		7	
Valley	I,774	1.793		San Miguel	11	14	45	Mitebell			
Yellowstone	462			Sandoval				Montgomery	5		
201101101101111111111111111111111111111				Santa Fe	353	996	589	Moore	10		
	2 500	3,322	1 6, 431	Socorro	146	I36	14	Nash	10		
EBRASKA	3,502	0,022	. 0, 451	Taos	632	510	505	New Hanover	1		
Boyd	2	8	107	Torrance	21			Northampton		I	
Burt	54	45	1	Union	2			Orange			
Cedar	03	10	5	Valencia	2,400	3,177	3,374	Pender			
Cherry	76	14	2					Polk		0 077	
Clay			I	NEW YORK	6,046	5,257	4 6,044	Robeson	9, 099	3,877	
Cuming	24	12	39					Rowan			
Dakota	1		I	Albany	11		2	Rutherford		1	
Dawes	28	11	3	Allegany	4		6	Sampson	213	107	
Dawson	1			Broome			1	Scotland	74	134	
Dixon	15	4	3	Cattaraugus	I,013	1,104	5	Swain.		875	
Douglas	14	7	3	Cayuga	I	19	6	Vance			
Gage	1			Chantauqua	83	27	24	Wake			
Gosper				Chemung	8		27	Warren			
Holt	1			Chenango	4	5	5 7	Washington	3		
Keith			.1	Clinton	1		- 1	Watauga	21		
Kimball	005	061		Contland	1		7	Yadkin		1	
Knox	925 13	96I	625	Cortland Delaware			Í	Yancey			
Lancaster	334	269	201	Dutchess		1	3				
Nance Nemaha	6	6	201	Erie		1,265	8	NORTH DAKOTA	6,486	6,968	6 5
Platte	U	0	····i	Essex	1,110	7,200	17	TOWN DAMOIA	0,100	-0,000	
Richardson	89	22	î	Franklin	1,388	1,262	8	Benson	1,026	I, IS1	1
Saunders	00		î	Fulton	2,000	9	8 2	Bottineau		1	
Sheridan	2			Genesee	439	347	ī	Burleigh	82	5	
Thurston	1,915	1,955	1,898	Hamilton	21	26	8	Cass	5	4	
Wayne	1			Herkimer	8			Cavalier	183	50	1
				Jefferson	33	42	25 62	Dunu	237		
				Kings	146	6	62	Emmons	6	14	
VADA	5,240	5,216	² 5, 156	Lewis		5	33	Grand Forks	1		
				Livingston	14	5 7 7	3	McHenry	3		
Churchill	231	262	230	Madison	50	7	84 23	McLean	630	980	
Clark	233			Monroe	34		23	Mercer	134	40	
Douglas	292	55	117	Montgomery	I		I	Morton		7 1,911	
Elko	603	807	301	Nassau	10			Mountrail			
Esmeralda	628	832	406	New York	194	24	52	Nelson.	900		
Eureka	121	179	194	Niagara	397	347	5	Pembina	386	98	
Humboldt	647	526	425	Oneida	42 543	478	62 22	Ramsey	125		
Lander	94 114	160 296	382 355	Onondaga	1	710	2	Rolette	2, 129	2,546	
Lyon.	285	307	300	Orange	12	, ,	3 7	Sargent	49		
Nye	523	372	414	Oswego	7			Stutsman	a s	2	
Ormsby	449	234	134	Otsego	i		i	Towner	3	1	
Storey	71	113	100	Queens	3	1	30	Walsh	13		.]
Washoe	750	866	303	Rensselaer		I	3	Ward			
White Pine.	199	207	238	St. Lawrence		3	17	Williams	87	77	
				Saratoga	25	10	25				
TI . sanovany	0.4		7.0	Schenectady		4	I	Оню	127	42	
EW HAMPSHIRE	34	22	I6	Sehoharie		1	13	OHO	141	72	
Pallman	I			Schuyler	11		I	Allen			
Belknap	3	4		Seneea			Ī	Ashtabula		1	1
Cheshire.	10	10	İ	Steuben	3		2				
Coos	10	10	7	Suffolk	246	168	50	Athens			
Grafton	18	2	i	Tioga	3			Brown			
Grafton			5	Tompkins		1	3	Butler	5		
Merrimack	. 2		Ī	Ulster	17	37	.12	Clark	1		
Merrimack		6		Warren Washington		01	9	Clermont			
				Washington		11	9	Clinton		1 2	
W JERSEY	168	63	84	Westchester			4	Cuyahoga	48		
W Chichian	100	- 00	- 04	Wyoming			4	Erie			
Atlantic	8	4	. 7	11,102228	_		1	Fairfield	12		
Bergen		1			P OFT	F 007	5 1 510	Franklin	13	11	
Burlington		19	15	NORTH CAROLINA	7,851	5,687	6 1,516	Gallia	2		
Camden		3	7	Alloghony			2	Greene		2	1
Cape May			15 7 5 2 1 6	Alleghany			1	Hardin	11		
Essex	13	5	2	Bladen	36	2		Highland	12		
Gloucester			I	Buneombe		ĩ		Huron			
Hudson		2		Caldwell		12	7				
Hunterdon			I	Chatham	9			Jefferson			
Meycer	88	25	19	Cherokee	31	37	47	Jaekson		3	
Middlesex	5		18	Columbus	12	257		Lawrence. Lorain.	1		
Monmouth	3	3		Cumberland	48	1	28	Lorain		2	
Passaie	1		3	Davidson	I			Lucas	.] 1	5	
Somerset		1		Davie		4		Madison			-
Union	4	1		Duplin			3	Mahoning	4		
Warren	3			Edgecombe			I	Mahoning			-
				Forsyth			I	Mercer			- !
EW MEXICO	20,573	13,144	3 I5,044	Gaston.			I	Miami			-
				Graham Granville	157	127	151	Montgomery		2	
Themelille	1,192	4,758	3,469	Granville			$\frac{2}{7}$	Muskingum	.] 13		-
Bernalillo				tr O. Mr. al		1 1	7	Noble	.} I		
Colfax	11	164		Guilford				210010			
	2	164	18 11 4	Halifax. Harnett Haywood.			I	Ottawa	Î	2	

Includes 3,538 Indians specially enumerated in 1890, not distributed by counties.

Includes 6,490 Indians specially enumerated in 1890, not distributed by counties.

Includes 6,490 Indians specially enumerated in 1890, not distributed by counties.

Includes 5,318 Indians specially enumerated in 1890, not distributed by counties.

Includes 2 Indians specially enumerated in 1890, not credited to any ecounty.

Includes 2 Indians specially enumerated in 1890, not distributed by counties; and 103 Indians in counties that were annexed to or taken to form other counties between 1890 and 1990.

Includes 1,905 Indians on that part of Standing Rock Indian Reservation which was in North Dakota, not returned by counties in 1900.

Includes 2 Indians on part of Standing Rock Indian Reservation, not returned by counties in 1890.

Includes 13 Indians specially enumerated in 1890, not distributed by counties.

INDIAN POPULATION OF THE UNITED STATES, BY COUNTIES: 1910, 1900, AND 1890-Continued.

county.	1910	1900	1890	COUNTY.	1910	1900	1890	COUNTY.	1910	1900	189
no-Continued.				Oregon-Continued.			20	South Carolina—Contd.	1		
Portage			3	GilliamGrant	5 2	32	28 5	Lee. Lexington	1		
Preble			1	Harney	65	8	27	Marion		29	
Rose		2		Hood River	15			Marlboro			
Sandusky	3			Jackson	3 37	$\frac{2}{22}$	28	Oconee Richland			
Shelby		1	·····i	Josephine	1.026	1.037	23	Spartanburg	4		
Summit	3		î	Lake	1,026 75 35	35	42	Sumter	117		
Summit Tuscarawas		3		Lane	35	40	63	Williamsburg	112	61	
Union			5 9	Lincoln	436 1	465 1	8	York	112	01	
Van Wert Warren			6	Linn	39	48	91	SOUTH DAKOTA	19,137	20, 225 م	6 19,
Washington			18	Marion	604	503	219		204		
Wood			2	Morrow	6	10	28	Armstrong	624	9	
Wyandot		• • • • • • •	1	Polk	45 133	16 150	1	Beadle	1 1		
	74 007	101 115	2 6 4 456	Sherman	1	1	8	Bennett	92		
AROITALT	74,825	164, 445	* 04, 450	Tillamook .	19	53	46	Bonhomme		2	
Adair	3,876			Umatilla	963	995	8	Brown Brule		104	
Atoka	963			Union	3 7 9	414	166	Buffalo		1,052	
Beckham	30			Waseo	3			Campbell	. 8		
Blaine	1,001 1,979			Yamhill	205	236	11	Charles Mix	1,345	1,483	
BryanCaddo	1,607			D-special visit is	1 502	1 620	4 1 601	Clay	1,808		
Canadian	409	621		PENNSYLVANIA	1,503	1,639	4 1,081	Custer	16		
Carter	957			Adams	3	4		Davison	4		
Cherokee	4, 316 1, 349	1		Allegheny	32	1	10	Day		117	
Cimarron	1		7	Armstrong	3		2	Dewey	989	11	
Cleveland	377			Berks	J.		$\frac{2}{2}$	Gregory		11	
Coal	610			BlairBradford			10	Hutchinson			
Comanche	1,382			Bucks	137	185	166	IIyde	40		
CraigCreek	3, 294 710			Butler	1		1	Lawrence	5 59		
Custer	355			Cambria	1			Lincoln Lyman		474	
Delaware	3,604			Carbou			2	Marshall		367	
Dewey	224			Chester	39	39	30	Meade	. 5		
EllisGarfield	4 3	3		Chester	1	1	3	Mellette	1,578		
Garvin	1,106			Columbia	3	15	3	Minnehaha Moody		443	1
Grady	881			CrawfordCumberland	1,027	1,015	370	Pennington.			
Greer				Dauphin	10	6	4	Perkins.	. 1		
Harper	$\frac{7}{1.000}$			Delaware	14	8	13	Roberts			
Hughes	1,434			Elk			2	Sanborn		1	
Jackson	1,404			Erie		S	2	Schnasse		63	
Jefferson	179			Forest	3			Sterling.	219		
Johnston	919			Huntingdon	ĺ			Todd	1,928		
Kay Kingfisher	1,005 120	1.11		Indiana			1	Tripp			
Kiowa	612			Lackawanna. Lancaster		·····i	A	Turner Yankton		1	
Latimer	654			Lawrence		1	ì	Yankton Pine Ridgo Indian Res. ⁷	6,254	6,509	
Le Flore	1,351 256			Lebanon	1				1	108	
Logan		5	i	Lehigh	2			TENNESSEE	216	103	
Love	550			Luzerne Lycoming			1	Anderson			
McClain	434			Mc Kean	1		44	Bedford			
McCurtain McIntosh				Mifflin		2	2	Blount		7	
Marshall				Montgomery	16	19	17	Bradley	- 97		
Mayes	3, 122			Northampton Northumberland	9	2	2	Cannon	13	28	
Murray	474			Philadelphia	87	234	258	Cheatham			
Muscogee		007		Pike		. 2		Claihorne	. 1		
Nohle				Potter		1		Cocke Davidsou			
Okfuskee	733			Schuylkill Somerset	1	4	1	Dekalb.			
Oklahoma	112	12	2	Venango				Dickson	. 5		
Okmulgee				Warren	85	85	1 5 3	Dyer	- 10		
Ottawa	2,361			Washington Westmoreland			3	FayetteGiles	12		
Pawnee	670	546		Westmoreland Wyoming			5	Grainger	. 1		-1
Payne	66			York.	3	7	10	Greene	1		
Pittsburg	1,408				Į.	0-	100	Grundy	· i 16	21	
Pottawatomie	1,198	983		RHODE ISLAND	284	35	180	Hamblen			
Pushmataha	924			Bristol	1	4		Hawkins			
Roger Mills	68			Kent	7	1		Haywood	. 1		
Rogers				Newport		2 27	9	Jackson			
Sequoyah				Providence	212	27	60	James Jefferson			
Stephens	443			Washington	50	2	111	Knox	2		
Tulsa	1,381			SOUTH CAROLINA	331	121	317	Knox. Lake.			
Wagoner Washington	987 1,151							Lawrence	- 4		
Washita				Abbeville			7 2	Loudon McMinn			
Woodward	7			Aikeu Barnwell			2	Macon			
				Charleston.		. 11	2 47	Madison			-
REGON	5,090	4,951	3 4, 971	Cherokee		. 11		Marion			-
			_	Chesterfield	.] 6			Maury			
Baker			. 1	Colleton				Meigs		- 8	•
MODITORI		15	. 14 53	Darlington Dillon	77		. 1	Overton			
Benton		26		Dorchester		. 3	2	Polk			-
Clackamas	. 6					1	0	Dhoo			
	. 1		. 3	Edgefield			. 4	Rhea	•		٠
Clackamas. Clatsop. Columbia. Coos.	186	61	3	Florence				Roane	. 3		-
Clackamas Clatsop Columbia	1 186 451	61 537	3 114 1					Roane. Robertson	3		-

Includes 52,500 Indians in Indian Territory, and 5,860 Indians specially enumerated in Oklahoma.

Includes 51,279 Indians in Indian Territory, and 13,167 Indians specially enumerated in Oklahoma, not distributed by counties.

Includes 3,713 Indians specially enumerated in 1800, not distributed by counties.

Includes 2,182 Indians on Cheyenne River Indian Reservation, not returned by counties in 1900; returned in 1910 as Armstrong, Dewey, Schuasse, and Sterling Counties; 4,855 Indians on Rosebud Indian Reservation, not returned by counties in 1900; returned in 1910 as Bennett, Mellette, Todd, and Washabaugh Counties; and 1,627 Indians on that part of Standing Rock Indian Reservation which was in South Dakota, not returned by counties in 1900, taken to form Corson County in 1909.

Indians on that part of Standing Rock Indian Reservation which was in South Dakota, not returned by counties in 1900, taken to form Corson County in 1909.

County, annexed to Pennington in 1890.

County, annexed to Pennington in 1890.

Comprising Shannon, Washington, and parts of Bennett and Washabaugh Counties, but division by counties can not be made.

INDIAN POPULATION OF THE UNITED STATES, BY COUNTIES: 1910, 1900, AND 1890-Continued.

ble 11—Continued.	1910	1900	1890	COUNTY.	1910	1900	1890	COUNTY.	1910	1900	18
NESSEE-Continued.				TEXAS—Continued.				Washington-Cortinued.			
Sevier	1	2		Val Verde			2	Lewis	121	85 11	
Shelby	56		í	WalkerWaller		2	_i	Lincoln	287	230	
Stewart			î	Washington	2		2	Okanogan	823	230 886	
Sumner			2	Webb	1			Pacific	235	212	
Tipton	8			Wharton			4	Pierce	542	601	
Union			$\frac{1}{2}$	Wiehita Williamson			6	San Juan Skagit	212 479	226 579	
Van Buren Washington				Wise		1	0	Skamania		79	
Weakley			2	Wood			3	Snohomish	799	594	
White	6							Spokane	25	2	
				UTAH	3, 123	2,623	23,456	Stevens		901	
CAS	702	470	1 708					Tburston		134	
				Beaver	150	34 188	173	Wahkiakum Walla Walla		31 30	
A tascosa	11	10	17	Box Elder		100	113	Whatcom.	658	519	
Bandera		10		Carbon		ī	l	Whitman	9		
Bastrop			ĺ	Davis		7	2	Yakima	1,873	1,745	
Bexar	19	3	54	Emery			12	Wi Windows	20	12	
Bowie			13	Garneld	90	16	5 8	WEST VIRGINIA	36	12	
BrazoriaBrazos	3			IronJuab	26 72 33 57	22		Berkeley			
Brazos		8	3	Kane	33	66	97	Cabell	1		
Brewster			1	Millard	57	66 82 50	i i	Hampshire		1	
Burnet. Caldwell.				Piute		50	40	Lewis	7	7	
Cameron			7	Rich		1	1 1	Logan McDowell	5		
Cass			i	Salt Lake	1 206	453	3	Nicholas	2		
Chambers	2		5	San Juan		471	53 52	Preston			
Chambers		5	4	Sevier.		4	02	Putnam		1	
Clay		11		Summit				Tucker		3	
Coke		• • • • • • • • • •	1 2	Tooele	47	71	43	WISCONSIN	,	8,372	4
Cooke	1	••••••	11	Uinta		1,313	3	W IOCONOMICE.	10,112	0,012	
Dailas	2	i	16	Utah	1 1	155	I5	Adams	2	53	1
Deaf Smith	$\bar{2}$	<u>.</u>		Wasatch	97	118	94	Ashland		887	
Delta		1		Washington Wayne	4	7		Barron	54	25	
Delta	7		1	Weber	4 7		1	Bayfield Brown		494 703	
Domey								Burnett	238	151	
Eastland	41	60	80	VERMONT	26	5	34	Calumet	237	257	
El Paso	41	09	2	4 2 22				Chippewa	67	102	
Fannin	 .		3	Addison	3		1	Clark Columbia	29	51	
Fayette			3	Bennington. Chittenden.	9		8	Columbia	14	9	
Franklin			1	Essex	2	3	13	Crawford	23 20		
Freestone			1	Franklin	5			Dane Dodge	17	8	
Galveston			3	Orleans			1	Door	9	٥	
Gillespie		19	1	Rutland	1	1		Douglas	264	133	
GonzalesGrayson	20	4	38	Washington	Ţ	1	3	Dunn,	[
Gregg	16	5	1	Windsor	I		8	Eau Claire			
Guadalupe	12	l	3	VIRGINIA	539	354	349	Fond du Lac	35	16	1
Hansford	3			V IRGINIA	009	904	313	Forest	148	162	
Hardeman		1		Amherst	7			Green Lake	6		
Harris	9	1	1	Bristol city	1	1		Iron	28		
Harrison	- • • • • • • •	4	24	Carroll. Charles City Chesterfield.			4	Jackson	230	197	1
Henderson			4	Charles City	113		1	Juneau	16	49	
Hidalgo	1		l î	Culpeper	1		i i	Kenosha			
Hill	4	3		Dinwiddie			i	La Crosse	37		
Hopkins			7	Elizabeth City		108	111	Langlade Lincoln		22	
Houston			1 1	Essex	1		1	Manitowoc	2	2	
Hunt	2	4	12	Fredericksburg city Goochland	1			Marathon	26	18	
Iron Jeff Davis		1		Goochland			ļ <u></u>	Marinette	152	202	
Jefferson	7		i	Grayson			1 3	Marquette	35		
Kaufman		ī	1	Hanover		. 24	3	Milwaukee		4	
Kerr	2			King and Queen			4	Monroe	369	276 253	
Kinney	200	2	1	King William	180	152	137	Oconto	219 78	70	
Lamar	3	14	35	Lee	64		1 1	Outagamie	1,136	999	
Lavaca Liberty		43	1 3	New Kent	112	1	10	Picrce			
Limestone	19		3	Norfolk Northampton Pittsylvania	37	52	43	Polk	115	113	
Llano	1		2	Pittsylvania	7			Racine	3	1 14	
McLennan	8		1	Portsmouth city	1 2			Richland		14	
Madison			3	Prince George		. 8	8	Rusk			
Marion	3		12	Prince William		. 1		Sauk	. 6	2	1
Matagorda Medina	33		2	Prince William Pulaski Richmond city			1	Sawyer	1,224	921	
Milam	• • • • • • • •		2	Richmond city	3	1	8	Shawano	1,743	1,768	
Montague	2		2 2 1	Southampton			3	Sheboygan		5	
Montgomery			l ĩ	Staunton city				Trempealeau	10 25	99	1
Morris			2	Washington	. 7	6	6	Vernon Vilas	568	259	1:::
Nacogdoches			14	Williamsburg city	. 2			Walworth.			
Navarro	• • • • • • • • • • • • • • • • • • • •	2	1	Wythe	. 1			Washburn	151	90	
Nolan Nueces			1	N. armacomen	10.005	10.000	8 17 701	Washington	1		
Orange	8	17	4	Washington	10,997	10,039	8 11, 181	Waukesha	3	2	
Polk	202	188	223	Asotin			31	Waupaca	1	• • • • • • • • • • • • • • • • • • • •	
Randall	1	100		Benton.				Waushara	21	99	
Red River			1	Chehalis	488	337	186	Winnebago Wood	108	22 10	
Runnels	1			Chelan	. 84	138			1		
Rusk	1	3	9	Clallam	. 865	733	171	WYOMING	1,486	1,686	5
Sabine	9			Clarke		20	44	Albany		0	
San Jacinto	5	26	5	Cowlitz		71	38	Albany	1	8	
Schleicher			17	DouglasFerry		720		Crook	2		
Smith			l 'í	Franklin.		120	89	Fremont.	1,463	1,677	
Stonewall	5		1	Garfield			10	Johnson			
Tarrant	14		8	Grant	. 8		1	Laramie			
Taylor		3	1	Island	. 108	44	141	Natrona	1		
Tom Green	I	6	3 2 5	Jefferson	262	221	195	Park	I		
1 19 19 6	2		2	King.		334 281	364 207	SheridanSweetwater	10		
Trinity						. (25)	207	with the model and a second second			
Trinity Tyler			1 1	Kitsap	36	105	160	Ulnta		1	

¹ Includes 4 Indians specially enumerated in 1890, not distributed by counties.
2 Includes 2,848 Indians specially enumerated in 1890, not distributed by counties.
3 Includes 7,526 Indians specially enumerated in 1890, not distributed by counties.
4 Includes 1,801 Indians specially enumerated in 1890, not distributed by counties.

PROPORTION OF MIXED-BLOODS.

Full-blood and mixed-blood Indians.—The Thirteenth Census was the first at which any returns worthy of tabulation were secured as to the proportion of full-bloods and mixed-bloods in the Indian population. Table 12 presents a summary of the results of this inquiry.

Table 12	IN	DIAN POPU	LATION: 19	10.
CLASS.	United	States.	Ala	ska.
	Number.	Per cent of total.	Number.	Per cent of total.
Total	265, 683	100.0	25, 331	100. 0
Full blood	150,053 93,423	56. 5 35. 2	21, 444 3, 887	84. 7 15. 3
White and Indian ¹	88,030 2,255	33. 1 0. 8	3,843	15. 2
White, Negro, and Indian Other mixtures.	1,793 80	0. 7 (2)	43	0. 2
Mixture unknown	1,265 $22,207$	0. 5 8. 4	1	(2)

¹ Includes Mexican and Indian.

According to Table 12, of all the Indians in the United States in 1910, 56.5 per cent were full-bloods and 35.2 per cent mixed-bloods, while for 8.4 per cent the information on this point was not given. More than four-fifths (18,546) of the 22,207 Indians in the last-mentioned group were those scattered among the

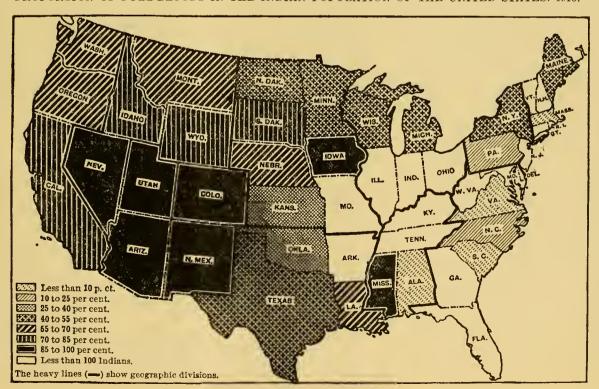
white population, who were reported only on the general population schedule; the majority of these were probably mixed-bloods.

Of the 93,423 Indians reported as mixed-bloods, 88,030, or considerably more than nine-tenths, represented a mixture of white and Indian, 2,255 of Negro and Indian, and 1,793 of white, Negro, and Indian, while 80 represented other mixtures, and for 1,265 the kind of mixture was not reported.

In Alaska 84.7 per cent of the Indians were of full blood and 15.3 per cent of mixed blood; almost all the mixed-bloods were a mixture of white and Indian, the remaining few representing a mixture of Indian with Chinese and Japanese blood.

A summary by divisions and states of the number of Indians, distributed according to sex, with distinction as far as possible of full-bloods and mixed-bloods, is given in Table 26 (p. 45). Table 13 presents the number and percentage of full-bloods and mixed-bloods among Indians for whom special schedules were secured, for each of the 22 states which had at least 1,000 resident Indians in 1910. The proportion of full-bloods in the Indian population is also shown graphically for those states having at least 100 Indians reported on the special Indian schedule in the following map:

PROPORTION OF FULL-BLOODS IN THE INDIAN POPULATION OF THE UNITED STATES: 1910.



² Less than one-tenth of 1 per cent.

Table 13	INI	DIANS RE	PORTED	ON SPEC	IAL SCHE	DULE: 19	010.
STATE.		Num	ıber.		Per	eent of t	otal.
	Total.	Full blood.	Mixed blood.	Blood not re- ported.	Full blood.	Mixed blood.	Blood not re- ported.
United States	247,137	150,053	93,423	3,661	60.7	37.8	1.3
Arizona California California Colorado Idaho Kansas Michigan Minnesota Mississippi Montana Nebraska New Mexico New York North Carolina North Dakota Oklahoma Oregon South Dakota Utah Washington Wisconsin Wyoming	28,748 14,994 769 3,426 11,413 6,761 1,176 10,334 3,312 4,949 20,279 5,209 7,287 6,168 18,822 3,051 9,852 9,507 1,458	27, 087 10, 493 719, 2, 864 3, 528 3, 859 1, 077 6, 204 2, 294 4, 287 20, 085 2, 850 2, 850 2, 890 13, 247 2, 900 6, 770 5, 249 1, 174	414 4, 217 50 514 889 3, 218 4, 886 90 3, 995 508 175 2,028 5, 855 3, 561 44, 288 1, 668 5, 408 1, 4	1, 247 284 1 1 48 8 8 15 11 9 295 79 154 19 331 38 108 599 111 66 63 18	94. 2 70. 0 93. 4 83. 6 36. 5 52. 2 44. 1 91. 6 59. 7 69. 0 54. 7 19. 1 40. 5 63. 3 70. 4 95. 1 68. 7 80. 5	1.4 28.1 6.5 15.0 62.9 47.6 47.6 55.8 7.7 37.5 28.4 10.3 0.9 80.3 8.7 62.6 36.4 28.7 3.4 430.6 19.5	4.3 1.9 0.1 0.6 0.2 2.3 3.0 0.6 6.0 0.1 1.0 0.0
Total for 22 states. All other states		147,883 2,170	90,341 3,082	3,551 110	61. 2 40. 5	37.4 57.5	1. 2.

 $^{^1}$ Exclusive of 501 Indians in Haskell Institute, who are included in the total for "All other states."

In each of five adjoining states—New Mexico, Utah, Arizona, Colorado, and Nevada—which comprise a large part of the interior arid plateau, the proportion of full-bloods among the Indians exceeded 85 per cent. Iowa and Mississippi, where the Sauk and Fox and the Choctaw tribes, respectively, have preserved a high degree of purity, were the only other states with at least 100 Indians in which more than

85 per cent of the Indians were full-bloods. Other states in which the proportion of full-bloods was at least 70 per cent were California, Idaho, South Dakota, and Wyoming. The proportion was between 55 and 70 per cent in Louisiana, Montana, Nebraska, Ohio, Oregon, and Washington; and between 40 and 55 per cent in Maine, Michigan, Minnesota, New York, North Dakota, Texas, Pennsylvania, and Wisconsin. The proportion of full-bloods was frequently higher in the states with a large Indian population; a notable exception is Oklahoma, which has by far the largest number of Indians, but reported a small proportion of full-bloods, 36.6 per cent. This low proportion in Oklahoma is no doubt due in part to the fact that the possession of valuable lands by the Indians encourages intermarriages between whites and Indians, and that persons with very little Indian blood are anxious to establish their claims as members of the Indian tribes, in order that they may be entitled to participate in the distribution of lands and moneys belonging to the Five Civilized Tribes in Oklahoma.

The number of Indians in each stock and tribe in the United States and Alaska is distributed in detail according to purity of blood, sex, and age in Tables 51 (p.123), and 52 (p.154). The following table shows the number and proportion of full-bloods and mixed-bloods in each of the principal stocks and tribes, and for certain tribes in each of the principal states, as reported in 1910:

DISTRIBUTION OF INDIANS ACCORDING TO PURITY OF BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910.

[This table shows each stock and tribe having 200 or more Indians in 1910.]

Table 14	IN	DIANS RE	PORTED	ON SPEC	IAL SCHE	DULE: 19	010.		IN	DIANS RE	PORTED	ON SPECI	AL SCHE	DULE: 19	10.
STOCK, TRIBE, AND		Nur	nber.		Per	cent of t	otal.	STOCK, TRIBE, AND STATE.		Num	iber.		Per	eent of t	otal.
STATE.	Total.	Full blood.	Mixed blood.	Blood not re- ported.	Full blood.	Mixed hlood.	Blood not re- ported.	SIAIE.	Total.	Full blood,	Mixed blood.	Blood not re- ported.	Full hlood.	Mixed blood.	Blood not re- ported.
						UN	ITED S	STATES.							
ALGONQUIAN STOCK Arapaho. Oklahoma. Wyoming. Cheyenne Montana. Oklahoma. South Dakota. Chippewa Michigan. Minnesota Montana. North Dakota Pennsylvania. Wisconsin. Cree Montana Delaware. Gros Ventres Kickapoo. Kansas. Oklahoma. Mashpee. Menominee Miami. Oklahoma. Ottawa Michigan Oklahoma. Ottawa Michigan	685 703 3,055 1,346 1,522 133 20,214 3,725 8,234 486 2,966 134 4,299 459 309 919 451 211 135 206 1,422 22 26 22 22 22 22 22 22 22 24 24 27 27 27 27 27 27 27 27 27 27 27 27 27	18,396, 1,311 621 661 2,662 1,181 1,379 1,558 3,595 84 58 31 1,601 140 355 279 390 240 112 126 16 704 59 22 1,720 1,664 112	22, 319 108 64 42 319 97 13, 138 2, 152 4, 629 402 2, 829 103 2, 696 418 273 633 119 107 99 8 8 8 8 205 716 166 166 166 166 169 97 790 158	260 74 68 4 2 106 15 10 79 2 1 1 1 1 1 1 1	92. 4 90. 7 94. 0 87. 1 87. 7 90. 6 34. 5 41. 8 43. 7 17. 3 2. 0 23. 1 37. 2 8. 7 76. 5 69. 0 53. 1 93. 3 0. 5 49. 5 69. 6 69. 0 63. 3 67. 8 7. 1	7.6 9.3 6.0 10.4 7.2 9.1 42.9 65.0 57.8 56.2 82.7 91.1 88.3 30.7 46.9 59.3 23.3 30.7 46.9 50.4 73.5 81.3 30.7 32.2	2.4 5.1 0.3 1.5 0.5 0.4 0.1 2.7 (1) 0.2 0.3 0.2 0.2 0.3 0.7	ALGONQUIAN STOCK— Continued. Passamaquoddy. Penobscot. Piegan. Potawatomi. Kansas. Michigan. Oklahoma. Wisconsin. Sauk and Fox. Lowa. Oklahoma. Shawnee. Stockbridges. ATHAPASKAN STOCK. Apache. Arizona. Oklahoma. Hupa. Jicarilla Apache. Mescalero Apache. Navajo. Arizona. New Mexico. Utah. Rogue River. Wailaki.	347 1,338 533 30,406 4,973 4,652 271 639 694 424 22,455 11,001 10,354	295 85 1, 214 960 319 281 115 227 547 245 260 535 184 28, 264 3, 801 3, 491 263 345 694 411 22, 304 10, 900 10, 322 1, 034 223 82	91 181 1,053 1,478 500 180 749 18 171 12 81 800 340 1,045 127 116 8 294 13 99 49 32 5 160 145	2 6 6 3 9 1,045 1,045 1,045	76. 4 32. 0 53. 5 39. 3 38. 9 61. 0 13. 3 74. 9 40. 0 34. 5 93. 0 76. 4 75. 0 97. 0 99. 3 99. 1 99. 5 58. 2 36. 1	23. 6 68. 0 46. 4 60. 6 61. 1 39. 0 86. 5 7. 3 23. 6 4. 7 23. 3 59. 8 63. 8 3. 4 2. 6 6 2. 5 3. 0 46. 0 46. 0 47. 1 0. 4 4 0. 3 0. 5 5 41. 8 63. 9	(1) 0.1 0.2 0.8 1.7 0.2 1.7 3.6 21.0 22.5
						1 Less t	han one-	enth of 1 per cent.							

DISTRIBUTION OF INDIANS ACCORDING TO PURITY OF BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910—Continued.

[This table shows each stock and tribe baving 200 or more Indians in 1910.]

								· P							
Table 14-Contd.	IN	DIANS RE	EPORTED	ON SPEC	IAL SCHE	EDULE: 1	910.		INI	DIANS RE	PORTED	ON SPECI	AL SCHE	DULE: 19	910.
STOCK, TRIBE, AND		Nun	iber.		Per	cent of	total.	STOCK, TRIBE, AND		Nun	iher.		Per	cent of t	otal.
SALLA.	Total.	Full hlood.	Mixed blood.	Blood not re- ported.	Full blood.	Mixed blood.	Blood not re- ported.	23.11.2.	Total.	Full blood.	Mixed blood.	Blood not re- ported.	Full blood.	Mixed blood.	Blood not re- ported.
					τ	JNITE	D STA	TES-Continued.							
CADDOAN STOCK	1,863	1,574	277	12	84.5	14.9	0.6	Muskhogean stoce	29, 191	13,625	15, 321	245	46.7	52.5	0.8
Arikara	444 452 633 318	372 336 544 308	72 116 77 10	12	83.8 74.3 85.9 96.9	16. 2 25. 7 12. 2 3. 1	1.9	Alibamu Louisiana Texas Chickasaw Choctaw	298 111 187 4, 204 15, 917	288 101 187 1,128 7,094	3,075 8,715	1 108	96. 6 91. 0 100. 0 26. 8 44. 6	2. 0 5. 4 73. 1 54. 8	(1) 0.7 18.3
CHIMAKUAN STOCK	306	286	20		93,5	6.5		Louisiana Mississippi Oklahoma	115 1, 162 14, 551	81 1,075 5,934	13 78 8,539	21 9 78	70. 4 92. 5 40. 8	11.3 6.7 58.7	18.3 0.8 0.5
Quileute	259	240	19		92.7	7.3		Creek	6,945 185	3,730	3,131 181	84	53.7 2.2	45. 1 97. 8	1.2
Chinookan stock	897 315	459	436 261	1	51.2	48.6 82.9	0.2	Oklahoma Seminole Oklahoma	6,654 1,729 1,503	3,702 1,289 1,227	2,872 392 228	80 48 48	55. 6 74. 6 81. 6	43. 2 22. 7 15. 2	1. 2 2. 8 3. 2
Chinook	125 177 242 184	12 41 159 134	112 136 83 50	1	16.8 9.6 23.2 65.7 72.8	89.6 76.8 34.3 27.2	0.8	Texas	8,607	8,344	162 167	96	96.9	81.0	1.1
Wishram CROATAN GROUP	274 5,865	216 458	5,372	35	78. 8 7. 8	20.8	0.4	Papago Pima Yaqui	3,798 4,236 528	3,703 4,175 426	55 19 88	40 42 14	97. 5 98. 6 80. 7	1. 4 0. 4 16. 7	1.1 1.0 2.7
Croatan	5,865	458	5,372	35	7.8	91.6	0.6	Ромо этоск	1,193	907	220	66	76.0	18.4	5, 5
Iroquoian stock	39,679	11,936	27, 143	600	30.1	68.4	1.5	Pomo	777	607	117	53	78.1	15. 1	6.8
Cherokee. North Carolina Oklahoma.	31, 489 1, 406 29, 610	6,900 934 5,919	24,329 469 23,440	260 3 251	21. 9 66. 4 20. 0	77.3 33.4 79.2	0.8 0.2 0.8	SALISHAN STOCK	7,833	5,006	2,746	81	63.9	35.1	1.0
Mohawk Oneida New York Wisconsin Onondaga St. Regis Seneca	25,010 368 2,436 211 2,107 365 1,219 2,907 2,485	2,098 188 1,854 299 133 2,022	304 333 23 248 64 1,086 572	5 2 313	17.1 86.1 89.1 88.0 81.9 10.9 69.6	82.6 13.7 10.9 11.8 17.5 89.1 19.7	0.3 0.2 0.2 0.5	Chehalis. Clallam. Coeur d'Alene. Columbia. Colville. Flathead. Montana	282 398 293 385 785 486 400	201 252 236 292 345 206 180	81 146 34 88 437 280 220	23 5 3	71.3 63.3 80.5 75.8 43.9 42.4 45.0	28. 7 36. 7 11. 6 22. 9 55. 7 57. 6 55. 0	7. 8 1. 3 0. 4
New York. Oklahoma. Pennsylvania. Tuscarora. Wyandot.	215 184 400 353	1,858 70 85 305 34	314 145 99 83 318	313 12 1	74.8 32.6 46.2 76.3 9.6	12. 6 67. 4 53. 8 20. 8 90. 1	3. 0 0. 3	Kalispel. Montaua Washington. Lummi Okinagan Puyallup. Quinaieit.	564 386 157 353 272 303 288	361 226 127 200 121 178 219	202 160 30 153 135 119 69	1 16 6	64. 0 58. 5 80. 9 56. 7 44. 5 58. 7 76. 0	35.8 41.5 19.1 43.3 49.6 39.3 24.0	5. 9 2. 0
Crleans	775	364	411		47.0	53.0		Sanpoil Snohomish Spokan	240 664 643	180 472 409	190 233	19 2 1	75. 0 71. 1 63. 6	17.1 28.6 36.2	7. 9 0. 3 0. 2
Keresan stock	4,027	3,976	33	18	98.7	0.8	0.4	Montana. Washington SuquamIsh Swinomish	134 379 307 333	53 281 177 279	81 98 130 54		39.6 74.1 57.7 83.8	60. 4 25. 9 42. 3 16. 2	
Acoma	691 237 1,472	686 237 1,427	5 27	18	99.3 100.0 96.9	0.7	1.2	SHAHAPTIAN STOCK	4,391	3,372	998	21	76.8	22.7	0.5
San Felipe	490 211 817	489 211 817	1		99. 8 100. 0 100. 0	0, 2	• • • • • • • • • • • • • • • • • • • •	Klikitat Nez Perces Idaho.	405 1,259 1,035	335 970 804	64 276 218	6 13 13	82.7 77.0 77.7	15.8 21.9 21.1	1.5 1.0 1.3
Kiowan stock	1,126	818	296	12	72. 6	26.3	1.1	Umatilla Oregon Wallawalla	272 152 397	219 131 126	53 21 271		80.5 86.2 31.7	19.5 13.8 68.3	
Kiowa	1,126	818	296	12	72.6	26.3	1.1	Warm Springs Yakima	550 1,362	538 1,043	12 317	2	97.8 76.6	2. 2 23. 3	0.1
Kutenaian stock Kntenai	538	255 255	283		47.4	52.6		SHASTAN STOCK	1,578	1,162	413	3	73.6	26.2	0.2
Idaho	107 424	103 148	283 4 276		47. 4 96. 3 34. 9	52.6 3.7 65.1		Hat Creek Pit River. Shasta California	240 985 353 255	220 841 101 62	20 144 249 192	3 1	91.7 85.4 28.6 24.3	8. 3 14. 6 70. 5 75. 3	0, 8
LUTUAMIAN STOCK	978	657	320	1	67.2	32.7	0.1			14,672	1,928	242	87.1	11.4	1.4
Klamath Modoc Oregon	696 282 212	459 198 168	236 84 44	1	65.9 70.2 79.2	33. 9 29. 8 20. 8	0.1	Bannock Chemehuevi California	413 355 260	323 315 242	90 40 18	242	78. 2 88. 7 93. 1	21.8 11.3 6.9	1.1
MAIDU STOCK	1,100	544	541	15	49.5	49. 2	1.4	Comanche Hopi	1,171 2,009	736 2,006	407	28	62.9 99.9	34. 8 0. 1	2.4
Maidu	1,100	544	541	15	49.5	49. 2	1.4	Kawia	755 1,448 780	702 1,215 674	52 223 78 27	$\begin{bmatrix} 1 \\ 10 \\ 28 \end{bmatrix}$	93. 0 83. 9 86. 4 87. 1	6.9 15.4 10.0	0.1 0.7 3.6
Mrwok stock	699	343	355	$\frac{1}{1}$	50.0	49.9	0.1	California	210 247 238	183 229 198	18 13	27	87.1 92.7 83.2	12.9 7.3 5.5	11.3

DISTRIBUTION OF INDIANS ACCORDING TO PURITY OF BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910—Continued.

[This table shows each stock and tribe having 200 or more Indians in 1910.]

				His table	540 11 3 01		and trib	3 naving 200 or more 14d.							
Table 14—Contd.	INI	DIANS RE	PORTED	ON SPEC	IAL SCHE	DULE: 19	910.		INI	DIANS RE	PORTED	ON SPECI	AL SCHE	DULE: 19	10.
STOCK, TRIBE, AND STATE.		Num	ber.		Per	cent of t	total.	STOCK, TRIBE, AND		Num	iber.		Per	cent of t	otal.
	Total.	Full blood.	Mixed blood.	Blood not re- ported.	Full blood.	Mixed blood.	Blood not re- ported.		Total.	Full blood.	Mixed blood.	Blood not re- ported.	Full blood.	Mixed blood.	Blood not re- ported.
		·		, ,	τ	INITE	D STA	res-Continued.							
SHOSHONEAN STOCK— Continued. Paviotso. California	3,038 101 152	2,664 80 133	227 20 18	147	87.7 79.2 87.5	7.5 19.8 11.8	4.8 1.0 0.7	SIOUAN STOCK—Con. Yankton Sioux Montana North Dakota South Dakota	2,088 372 159 1,534	1,348 279 156 910	718 92 3 603	22 1 21	64.6 75.0 98.1 59.3	34. 4 24. 7 1. 9 39. 3	1. 1 0. 3
Idaho Nevada Oregon San Luiseno Shoshoni Idaho	2,414 341 467 3,840 1,259	2,113 334 351 3,329 1,153	156 7 115 505 101	145 1 6 5	87. 5 97. 9 75. 2 86. 7 91. 6	6. 5 2. 1 24. 6 13. 2 8. 0	0.2 0.2 0.2 0.4	Yanktonai Sioux North Dakota South Dakota TANOAN STOCK	1,357 551 803 3,140	1,144 473 668 3,005	219 78 132	3 34	84.3 85.8 83.2 95.7	15.5 14.2 16.4	0.2
Nevada. Utah Wyoming. Ute. Colorado. Utah	248 700 2,244 725	1,392 240 502 2,112 707 1,382	. 162 8 198 112 18 71	20	89. 5 96. 8 71. 7 94. 1 97. 5 93. 9	10.4 3.2 28.3 5.0 2.5 4.8	0.1	Isleta Jemez San Juan Santa Clara Taos	956 499 387 277 517	894 499 382 268 509	28 5 9 8	34	93.5 100.0 98.7 96.8 98.5	2.9 1.3 3.2 1.5	3.6
SIOUAN STOCK		22,535	9,905	501	6S. 4	30.1	1.5	WAULATPUAN STOCK	329	268	60	1	81.5	18.2	0.3
Assiniboin	1,799	793 1,242	447 396	13 161	63.3 69.0 76.4	35. 7 22. 0 23. 6	1.0 8.9	Cayuse	298	254	43	1	85.2	14.4	0.3
IIidatsaIowa	244 124	418 59 10 71	129 185 114 167		24. 2 8. 1 29. 8	75. 8 91. 9 70. 2		Wakashan stock Makah	388	361	18		93.0	5.0	
Mandan Omaha Osage	209 1,105	165 885 591	44 144 . 779	76 3	78. 9 80. 1 43. 0	21. 1 13. 0 56. 7	6.9	Washoan stock	819	643	170	6	78.5	20.8	0.7
Oto	332 875 193 619	211 461 60 374	121 408 133 239	6	63.6 52.7 31.1 60.4	36. 4 46. 6 68. 9 38. 6	0.7	Washo California Nevada	819 273 536	643 228 414	170 45 116	6	78.5 83.5 77.2	20.8 16.5 21.6	1.1
Quapaw		63 799 100	118 740 132	50	27. 3 51. 9 43. 1	51.1 48.1 56.9	21.6	Wintun stock Wintun	710 399	282	373 278	55	39.7	52.5 69.7	7.7
Montana Nebraska North Dakota	708 100	78 410 66	29 298 34		72. 9 57. 9 66. 0	27.1 42.1 34.0		Yokuts stock	533	401	104	28	75. 2	19.5	5.3
South Dakota Sioux	996 161	145 494 117	233 477 43	25 1	38.4 49.6 72.7 35.4	61. 6 47. 9 26. 7 63. 5	2.5 0.6 1.1	Yokuts	302	255	35	12	84.4	11.6	4.0
South Dakota Sisseton Sioux Montana North Dakota South Dakota	2,514 255 621	98 1,631 204 469 926	176 876 51 146 626	3 7 6	64. 9 80. 0 75. 5 59. 6	34. 8 20. 0 23. 5 40. 3	1.0	Cocopa Diegueno	756	243 585	221 2 171	58	93.5 99.2 77.4	0.8 22.6	1.4
Tetou Sioux	14,284 370 13,795 896	10,598 225 10,289 593 954	3,551 145 3,371 212 109	135 135 1 9	74. 2 60. 8 74. 6 73. 6 89. 0	24. 9 39. 2 24. 4 26. 3 10. 2	1.0 0.1 0.1	Maricopa Mohave Arizona California Walapai	1,058 667 389 501	367 1,038 651 385 485	2 9 5 4 16	17 11 11	95. 1 98. 1 97. 6 99. 0 96. 8	0.5 0.9 0.7 1.0 3.2	1. (1. 6
Hunkpapa Sioux North Dakota South Dakota Minniconjou Sioux Oglala Sioux	142 930 397 6,045	119 835 353 4,168	23 86 33 1,794	9 11 83	83. 8 89. 8 88. 9 68. 9	16. 2 9. 2 8. 3 29. 7	1.0 2.8 1.4	YavapaiYuma ArizonaCalifornia	289 834 191 642	256 816 187 628	16 4 12	28 2	88.6 97.8 97.9 97.8	1.7 1.9 2.1 1.9	9. 7 0. 2 0. 3
Sans Arc Sioux Sihasapa North Dakota South Dakota	222 485 137 346	64 333 50 282	152 143 87 55	6 9	28. 8 68. 7 36. 5 81. 5	68. 5 29. 5 63. 5 15. 9	2.7 1.9 2.6 1.4	YUROK STOCK Weitspec	668	528	140		79.0 79.0	21.0	
Two Kettle Sioux Other Teton Sioux. Winnebago	293 4,964 1,820	143 3,990 1,543	146 962 277	12	48.8 80.4 84.8	49. 8 19. 4 15. 2	1.4	ZUNIAN STOCK	1,667	1,652	15		99.1	0.9	
Nebraska Wisconsin	1,007	865 630	142 105		85. 9 85. 7	14.1		Zuni	1,667	1,652	15		99.1	0.9	
							ALA	SKA.					14	,	•
ATHAPASKAN STOCK		3,642	274	-	-			ESKIMAUAN STOCK— Continued.		401	00		95.5	á E	
Ahtena Knaiakhotana Kutchiu Tenankutehin	697	293 672 349 396	25 10 19		96.4 97.2	1.3 3.6 2.8 4.6		Unaligmiut		421 290 3,186 377					
Eskimauan stock	14,087	12,859	1,228		91.3			Haida		377			71.1	28.9	
AleutChnagmiutIkogmiut Kavingmiut	326 782 238	999 299 768 209	452 27 14 29		91.7 98.2 87.8	31.2 8.3 1.8 12.2		AukChilkat	267 690	3,890 242 629	25 61		91.2	9.4	
Kinugumiut Kowagmiut Kuskovakmiut Kuskwogmiut Magemiut	. 561 370 1,480 376	576 546 361 1,447 376	18 15 9 33		97.3 97.6 97.8 100.0	2.7 2.4 2.2		Henya Iluua Hutsuuwu Kako Sitka	625 536 322 608	192 590 498 276 527	35 38 46 81		94. 4 92. 9 85. 7 86. 7	5.6 7.1 14.3 13.3	
Malemiut Nunatogmiut Nunivagmiut Selawigmiut	563 285 301 258	546 277 299 258	17 8 2		97.0 97.2 99.3 100.0	3.0 2.8 0.7		Yakutat TSIMSHIAN STOCK Tsimshian	729	615 615			89.9 84.4 84.4	15.6	
Tikeramiut	320	300	20		. 25.5	0.3		Tomoman	1-3		1	1			1

In the United States, as shown by Table 14, there were six stocks each with more than 1,000 members in 1910, in which the full-bloods represented more than 90 per cent of the total, namely, Zunian, 99.1: Keresan, 98.7; Piman, 96.9; Tanoan, 95.7; Yuman, 93.5; and Athapaskan, 93 per cent; and among the Navajo tribe of the last-named stock the full-bloods constituted 99.3 per cent of the 22,455 members. The Croatan, a much mixed group of composite origin, with 5,865 members, had the smallest proportion of full-bloods, 7.8 per cent, and the Iroquoian stock, with 39,679 members, the next smallest proportion, 30.1 per cent; but of the last-named stock the full-bloods in the Cherokee tribe, with 31,489 members, constituted only 21.9 per cent. Of the other large stocks, the Shoshonean, with 16,842 members, had 87.1 per cent of full-bloods, but with a range among the tribes from 62.9 per cent for the Comanche to 99.9 per cent for the Hopi. Among the Indians of Siouan stock, representing a total of 32,941 members in 1910, the full-bloods constituted 68.4 per cent, but with a range among the tribes from 24.2 per cent for the Iowa to 89 per cent for the Hunkpapa Sioux. The Muskhogean stock, with 29,191 members, had 46.7 per cent of full-bloods in 1910, but for the Choctaw tribe alone, with 15,917 members, the percentage was 44.6. The Algonquian stock, with 40,975 members, had a slightly lower percentage, 44.9, but among the Chippewa tribe, with 20,214 members, the full-bloods constituted only 34.5 per cent.

The proportion of full-bloods often varies considerably, and for some tribes greatly, in different states, as shown by the figures in Table 14. For example, while the Chippewa tribe, of Algonquian stock, showed as a whole 34.5 per cent of full-bloods, those in Minnesota showed 43.7 per cent as against only 2 per cent for those in North Dakota and 17.3 per cent for those in Montana.

In Alaska the Eskimauan stock, with 14,087 members reported in 1910, had 91.3 per cent of full-bloods. and no tribe, except the Aleut, with less than 87 per cent; the Athapaskan stock, with 3,916 members, 93 per cent; and the Tlingit stock, with 4,426 members, 87.9 per cent. The Aleut tribe, with 1,451 members, had the smallest proportion of full-bloods, 68.8 per cent.

White and Indian mixed-bloods.—The mixed-bloods representing a mixture of white and Indian are subdivided in Table 15 into those in whom the Indian blood predominated, those of whom one parent was a full-blood Indian and the other white-that is, the half-breeds proper—and those who were more than one-half white.

Of the 88,030 persons of mixed white and Indian blood in the United States, 18,169, or 20.6 per cent, were less than half white; 24,353, or 27.7 per cent, half Indian and half white; and 43,937, or 49.9 per cent—practically one-half of the total—were more than half white. Thus about four-fifths of the Indian and white mixed-bloods were at least half white. For

499 mixed-bloods the amount of white blood was unknown, and for 1,072 Mexican blood was reported. The latter are classed with those for whom the degree of mixture is unknown because, while a "Mexican" is presumably white or a mixture of white and Indian. there is no way of telling what proportion, if any, of his blood is Indian.

Table 15 DEGREE OF MIXTURE.	MIXED-	D INDIAN BLOODS:
	Number.	Per cent of total.
Total Less than half white. Half white, half Indian. More than half white. Unknown proportions. Part Mexican. Other unknown.	88,030 18,169 24,353 43,937 1,571 1,072 499	20. 6 27. 7 49. 9 1. 8 1. 2 0. 6

The distribution of white and Indian mixed-bloods according to the proportion of white blood is given for the selected states in Table 16.

Table 16		W	HITE AN	O INDI.	AN MIX	ED-BLO	ods: 191	.0.	
		1	Numher	*		F	er cent	of total	
STATE.	Total.	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro-	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro- portions.
United States.	SS, 030	18,169	24,353	43,937	1,571	20. 6	27. 7	49.9	1.8
Arizona California Colorado Idaho Idaho Kansas 2 Michigan Minnesota Mississippi Montana Nebraska Nevada New Mexico New York North Carolina North Dakota Oklahoma Oregon South Dakota Utah Washington Wisconsin Wyoming	393 4,069 44 503 823 3,138 4,799 3,808 926 503 1,636 5,105 3,541 41,856 11,601 5,263 102 2,896 4,136 283	74 1,044 4 190 340 1,454 1,393 676 367 176 63 242 2,734 273 4,120 362 1,810 25 758 1,366	115 2, 189 15 193 202 726 1, 427 15 1, 646 208 292 36 1, 200 1, 896 2, 481 626 1, 888 48 1, 233 1, 517 87	30 651 16 87 280 925 1,978 15 1,424 351 21 1 188 475 778 31,542 35,590 1,470 29 900 1,271 95	174 185 9 33 1 33 1 62 	18. 8 25. 7 (1) 37. 8 41. 3 46. 3 29. 0 56. 5 17. 8 39. 6 35. 0 35. 7 14. 8 53. 6 7. 7 9. 8 34. 4 24. 5 26. 2 31. 6 22. 6	29. 3 53. 8 (1) 38. 4 24. 5 23. 1 29. 7 43. 2 558. 1 22. 1 73. 3 37. 1 70. 1 13. 0 39. 1 35. 9 47. 1 42. 6 36. 7 30. 7	7. 6 16. 0 (1) 17. 3 34. 0 29. 5 41. 2 21. 7 37. 4 37. 9 4. 2 0. 6 11. 5 9. 3 22. 0 75. 4 36. 9 27. 9 28. 4 31. 1 30. 7 33. 6	44.3 4.5 (1) 6.6 0.1 1.1 (3) 1.6 2.8 38.7 0.4 0.3 1.8 1.4 1.8
Total for 22 states All other states	85,657 2,373	17,514 655	23, 491 862	43, 117 820	1,535 36	20. 4 27. 6	27. 4 36. 3	50. 3 34. 6	1. 8 1. 5

 1 Per cent not shown where base is less than 50. 2 Exclusive of Indians in Haskell Institute, who are included in the total for "All other states." 2 Less than one-tenth of 1 per cent.

The proportion of mixed-bloods having a predominance of Indian blood was highest in North Carolina (53.6 per cent) and Michigan (46.3 per cent), and lowest in North Dakota (7.7 per cent) and Oklahoma (9.8 per cent). The proportion of half-breeds proper among the mixed-bloods was highest in New York (73.3 per cent) and North Dakota (70.1 per cent), and lowest in Oklahoma (13 per cent) and New Mexico (22.1 per cent). The proportion of half-breeds was probably in many cases an overstatement, because mixed-bloods are more likely to be reported as half white and half Indian than as belonging to any other group.

The proportion of mixed-bloods with the white blood predominating was highest in Oklahoma (75.4 per cent), a fact which is probably susceptible of the same explanation as the high proportion of mixed-bloods in Oklahoma, which was noted on page 32. The next highest proportion (41.2 per cent) was found in Minnesota. The lowest proportions of this class were reported in New Mexico (0.6 per cent),

Nevada (4.2 per cent), Arizona (7.6 per cent), and North Carolina (9.3 per cent), the proportion being above 10 per cent in each of the other states.

Table 17 shows, for the United States, the distribution of the white and Indian mixed-bloods according to the proportion of white blood in each of the principal stocks and tribes and for certain tribes in each of the principal states, as reported in 1910.

DISTRIBUTION OF WHITE AND INDIAN MIXED-BLOODS ACCORDING TO PROPORTION OF WHITE BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910.

[This table shows each stock and tribe having 200 or more Indians in 1910 of which 100 or more were white and Indian mixed-bloods.]

1105	s table s	шоws е	acu su	CK and	11106 1	laving	200 01	more.	Indians	in 1910 of which 100 of h	1016 Wel	в мин	e and i	Indian	mixed.	010003	··]		
Table 17		WHI	TE AN	D INDIA	N MIXI	ED-BLO	ons: 19	910.				WHI	re ani	O INDIA	N MIX	ED-BLO	ons: 1	910.	
		N	umber			F	er cen	t of to	tal.			N	umber			Р	er cent	of tota	al.
STATE.	Total.	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro- portions.	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro- portions.	STOCK, TRIBE, AND STATE.	Total.	Less than half white.	Half white, half Indian.	More than half white.	Unknown propertions.	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro- portions.
ALGONQUIAN STOCK	21,318	5, 565	7,780	7,804	169	26.1	36.5	36.6	0.8	KAROK STOCK	401	84	252	65		20.9	62.8	16.2	
Arapaho Cheyenne	101 319	53 122	30 106	10 77	8 14	52. 5 38. 2	29.7 33.2	9.9 24.1	7.9	Orleans	401	84	252	65		20.9	62.8	16. 2	
Oklahoma Chippewa Michigan		78 3,051 830	38 5, 516 506	4,388 766	6 76 21	56. 1 23. 4 39. I	27.3 42.3 23.8	12. 2 33. 7 36. 1	4.3 0.6 1.0	KIOWAN STOCK	296	103	39	1	153	34.8	13.2	0.3	51.7
Minnesota Montana	4,556 402	1,349 57	$1,362 \\ 257$	1,844 77	1 11	29.6 14.2	29. 9 63. 9	40.5 19.2	(1) 2.7	Kiowa	296	103	39	1	153	34.8	13.2	0.3	51.7
North Dakota Pennsylvania Wisconsin	2,829 103 2,693	27 17 714	2,153 44 1,121	648 42 816	42	1.0 16.5 26.5	76.1 42.7 41.6	22.9 40.8 30.3	1.6	KUTENAIAN STOCK	283	22	60	201		7.8	21.2	71.0	<u> </u>
Cree	413 273 631	10 9 68	196 177 143	204 84 405	3 3 15	2. 4 3. 3 10. 8	47. 5 64. 8 22. 7	49.4 30.8 64.2	0.7. 1.1 2.4	Kutenai Montana	283 276	22 22	60 54	201 200		7.8 8.0	21.2 19.6	71.0 72.5	
Gros Ventres Kickapoo Menominee	118 103 713	21 61 318	64 31 180	32 10 215	1	17.8 59.2 44.6	54. 2 30. 1 25. 2	27. 1 9. 7 30. 2	0.8	LUTUAMIAN STOCK	294	79	148	67		26.9	50.3	22.8	
MiamiOklahoma	164 100	42 18	42	80 78		25. 6 18. 0	25.6 4.0	48.8 78.0		Klamath	210	63	98	49		30.0	46.7	23.3	
Ottawa	966 759 158	523 502 8	213 176 17	221 72 133	9	54.1 66.1 5.1	22. 0 23. 2 10. 8	22.9 9.5 84.2	1.2	MAIDU STOCK	525	161	290	71	3	30.7	55.2	13.5	0.6
Penobscot	181 1,025	115 200	59 377	7 422	26	63.5	32.6 36.8	3.9 41.2	2.5	Maidu	525	161	290	71	3	30.7	55.2	13.5	0.6
Potawatomie Kansas Michigan	486 177	418 217 118	212 127 19	828 141 38	3 1 2	28 6 44.7 66.7	14.5 26.1 10.7	56.7 29.0 21.5	0.2 0.2 1.1	Miwok stock	354	87 73	169 165	76	22	24.6	47.7	21.5	6.2
Oklahoma Sauk and Fox Shawnee	749 154 776	66 52 139	58 45 101	625 57 527	9	8.8 33.8 17.9	7.7 29.2 13.0	83.4 37.0 67.9	1.2	Miwok	13,723		2,336	9,586	153	12.0	17.0	69.9	1.1
Stockbridges	216	72	84	60	•••••	33.3	38.9	27.8		Chickasaw	2,881	182	493	2, 189	17	6.3	17.1	76.0	0.6
ATHAPASKAN STOCK	===	235	562	142	76	23.2	55. 4	14.0	7.5	ChoctawOklahomaCreek.	7,995	900 838 503	1,296 1,273 490	5,865 5,831 1,497	88 53 37	11.0 10.5 19.9	15.9 15.9 19.4	72.0 72.9 59.2	1. 1 0. 7 1. 5
ApacheArizona Hupa	122 111 292	34 34 22	52 44 217	14 13 53	22 20	27.9 30.6 7.5	42.6 39.6 74.3	11.5 11.7 18.2	18.0 18.0	Alahama Oklahoma	181 2,301	1 498	8 456	172 1,310	37	0.6 21.6	4.4 19.8	95.0 56.9	1.6
Rogue River Wailaki	159 143	40 18	72 106	37 19	10	25. 2 12. 6	45.3 74.1	23.3	6.3	Seminole Oklahoma	164 157	63 63	57 53	33 30	11 11	38. 4 40. 1	34.8 33.8	20. 1	6.7 7.0
CADDOAN STOCK	261	94	84	77	6	36.0	32.2	29.5	2.3	PIMAN STOCK	166	23	19	3	121	13.9	11.4	1.8	72.9
Caddo	1	30	36	40	5	27.0	32.4	36.0	4.5	Pomo stock	209	80	102	27		38.3	48.8	12.9	
Chinookan stock	261	63	183	170		15. 1	44.0	40.9		Pomo	109	43	45	21		39. 4	41.3	19.3	
Oregon Washington	112	13 5	56 60	43 71		11.6 3.7	50.0 44. I	38. 4 52. 2		SALISHAN STOCK	2,687	750	1, 133	801 35	3	27.9	42.2	29.8	0.1
CBOATAN GROUP	4,668	2,540	1,856	272		54.4	39.8	5.8		Clallam	132 428 280	43 52 95	54 215 70	160 115	I	32.6 12.1 33.9	40.9 50.2 25.0	37. 4 41. I	0.2
Croatan	4,668	2,540	1,856	272		54. 4	39.8	5.8		Montana Kalispel	220 200	90 37	49 53	81 110 90		40.9 18.5	22. 3 26. 5 27. 8	36, 8 55, 0 57, 0	
Iroquoian stock	26, 102	2, 137	3,835	19,994	136	8.2	14.7	76.6	0.5	Montana Lummi. Okinagan.	132	24 73 18	44 46 64	22 50		15.2 51.8 13.6	32. 6 48. 5	15.6 37.9	
Cherokee	429	192 1, 429	39 2, 172	19,384 198 18,997	130	7.2 44.8 6.3	9.8 9.1 9.6		0.5	Puyallup Snohomish Spokan Suquamish		50 57 44 58	45 96 96 53	24 37 93 16		42. 0 30. 0 18. 9 45. 7	37.8 50.5 41.2 41.7	20. 2 19. 5 39. 9 12. 6	
Mohawk Oncida Wisconsin	312	14 107 78	252 103 75	102 74		4.8 34.3 34.4	86. 0 33. 0 33. 0	32.7 32.6		SHAHAPTIAN STOCK	977	272	359	338	8	27.8	36.7	34.6	0.8
St. Regis	. 1,005 479	163 108	848 208 59	107 108 54	6	4. 4 34. 0	84, 4	10.6 22.5	0.6	Nez Perces	276 218	120 114	101 71	55 33		43.5	36.6	19. 9 15. 1	
New York Oklahoma W yandot	. 145	45	60	40		31.0		27.6		Idaho	266	20	100 135		••••	52.3 7.5 25.6	32.6 37.6 43.3	54.9	0.6

¹ Less than one-tenth of I per cent.

DISTRIBUTION OF WHITE AND INDIAN MIXED-BLOODS ACCORDING TO PROPORTION OF WHITE BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910—Continued.

This table shows each stock and tribe having 200 or more Indians in 1910 of which 100 or more were white and Indian mixed-bloods.	
E I LIS table allows each stock and write having 200 of more indians in 1310 of which 100 of more write write and riperin mixed-product.	

Table 17—Contd.		WHIT	E AND	INDIA	MIXE	D-BLOO	DS: 19	10.				WHIT	E AND	INDIAN	MIXE	D-8LOO	DS: 191	.0.	
		Nı	ımher,			I	er cen	t of to	tal.			N	ımber.			Pe	er cent	of tota	al.
STOCK, TRIBE, AND STATE.	Total,	Less than half white.	Half white, half Indian.	More than half white,	Unknown pro- portions.	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro-	STOCK, TRIBE, AND STATE.	Total.	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro- portions.	Less than half white.	Half white, half Indian.	More than half white.	Unknown pro-
Snastan stock	393	103	196	94		26.2	49.9	23.9		Siouan stock—Con. Teton Sioux	9 500	1 140	1 0~7	005	04	20.6	20.4	00.4	0.7
Pit River Shasta California	142 231 174	43 49 29	73 115 94	26 67 51		30.3 21.2 16.7	51. 4 49. 8 54. 0	18.3 29.0 29.3		North Dakota South Dakota Brule Sioux Hunkpapa Sioux.	3,508 140 3,333 200 109	1, 142 35 1, 106 40 48	1, 277 81 1, 183 63 42	995 24 952 96 19	94 92 1	32,6 25,0 33,2 20,0 44,0	36.4 57.9 35.5 31.5 38.5	28, 4 17, 1 28, 6 48, 0 17, 4	2. 7 2. 8 0. 5
SHOSHONEAN STOCK	1,884	546	771	287	280	29, 0	40.9	15. 2	14.9	Minniconjou Sioux Oglala Sioux	33 1,776	10 512	11 638	12 534	92	28.8	35.9	30.1	5. 2
Comanche Mono. Paviotso Nevada San Luiseno. Shoshoni. Idaho. Nevada Wyoming.	399 223 215 155 115 504 101 161 198	119 62 85 62 44 132 21 55 47	85 144 110 88 30 207 36 99 52	48 9 18 4 6 117 24 6 73	147 8 2 1 35 48 20 1 26	29. 8 27. 8 39. 5 40. 0 38. 3 26. 2 20. 8 34. 2 23. 7	21. 3 64. 6 51. 2 56. 8 26. 1 41. 1 35. 6 61. 5 26. 3	12.0 4.0 8.4 2.6 5.2 23.2 23.8 3.7 36.9	36. 8 3. 6 0. 9 0. 6 30. 4 9. 5 19. 8 0. 6 13. 1	Sans Are Sioux Sihasapa, Two Kettle Sioux Other Teton Sioux Winnehago Nebraska Wisconsin Yankton Sioux South Dakota Yanktonai Sioux South Dakota.	152 140 145 953 276 141 105 683 568 198 124	22 45 55 410 197 92 93 187 167 101 74	44 78 61 340 39 22 9 295 244 58 35	86 17 29 202 40 27 3 200 157 39 15	1	14. 5 32. 1 37. 9 43. 0 71. 4 65. 2 88. 6 27. 4 29. 4 51. 0 59. 7	28. 9 55. 7 42. 1 35. 7 14. 1 15. 6 8. 6 43. 2 43. 0 29. 3 28. 2	56. 6 12. 1 20. 0 21. 2 14. 5 19. 1 2. 9 29. 3 27. 6 19. 7 12. 1	0.1
Siouan stock	9,672	3,022	3,114	3, 320	216	31. 2	32. 2	34.3	2.2	TANOAN STOCK	101	36	22	3	40	35.6	21.8	3.0	39.6
Crow Hidatsa	372 129 183	66 65 46	195 43 35	104 21 99	7	17. 7 50. 4 25. 1	52. 4 33. 3	28, 0 16, 3	1.9	Washoan Stock	168	60	92	15	1	35. 7	54.8	8.9	0, 6
lowa. Kansas. Kansa. Omaha.	114 167 144	20 15 38	14 35 32	80 115 74	3	17. 5 9. 0 26. 4	19. 1 12. 3 21. 0 22. 2	54. 1 70. 2 68. 9 51. 4	1.6	WashoNevada	168 115	60 44	92 65	15 5	1	35. 7 38. 3	54. 8 56. 5	8.9 4.3	0.6
Osage Oto Ponca.	759 114 369	39 76 160	84 16 64	632 22 72	73	5. 1 66. 7 43. 4	11. 1 14. 0 17. 3	83. 3 19. 3 19. 5	0.5	WINTUN STOCK	362	73	181	104	4	20, 2	50,0	28.7	1.1
Nebraska Oklahoma	133 200	51 92	22 30	60	73	38.3 46.0	16.5 15.0	45, 1 2, 5	36.5	Wintun	269	39	137	93		14.5	50.9	34.6	
Quapaw	116 714 126	286 24	160 27	81 268 75	9	3. 4 40, 1 19, 0	19. 0 22. 4 21. 4	69.8 37.5 59.5	7.8	Yokuts stock	103	30	58	3	===	29. 1	56.3	2, 9	11.7
Nebraska South Dakota	293 218	158 84	66	69 79		53.9 38.5	22. 5 25. 2	23. 5 36. 2		YUMAN STOCK	216	86	70	9	51	39.8	32.4	4.2	23.6
Sioux South Dakota Sisseton Sioux	474 173	75 26	187 77	198 70	14	15.8 15.0	39. 5 44. 5	41. 8 40. 5	3.0	Diegueno	171	74	51	3	43	43.3	29.8	1.8	25.1
North Dakota South Dakota	863 139 620	354 33 292	346 100 208	157 2 118	6 4 2	41.0 23.7 47.1	40. 1 71. 9 33. 5	18. 2 1. 4 19. 0	0.7 2.9 0.3	YUROK STOCK	134	46	82	6		34.3	61.2	4.5	

The Croatan group, as shown by Table 17, had the highest proportion of mixed-bloods with a predominance of Indian blood, 54.4 per cent, and the Kutenaian stock the lowest proportion, 7.8 per cent. Of the larger stocks, the Siouan had the next highest proportion, 31.2 per cent, but for the Santee Sioux and Sisseton Sioux the proportion was considerable higher, over 40 per cent. The Algonquian stock had 26.1 per cent of mixed-bloods with a predominance of Indian blood, but for the Chippewa tribe alone it was somewhat lower, 23.4 per cent. Of the larger stocks, the Iroquoian had the lowest proportion of mixed-bloods with a predominance of Indian blood, 8.2 per cent, and for the Cherokee tribe alone it was only 7.2 per cent and for the Mohawk and St. Regis tribes it was somewhat less than 5 per cent. The Muskhogean, of the larger stocks, had the next lowest proportion, 12 per cent, with only 6.3 and 11 per cent, respectively, for the Chickasaw and Choctaw tribes alone. The Iroquoian had the highest proportion of mixed-bloods with a predominance of white blood, 76.6 per cent, and for the Muskhogean the proportion was very nearly as high, 69.9 per cent, being exceeded only by the Kutenaian stock, with 71 per cent; and for the larger tribes of these two stocks the percentages were: Cherokee, 82.5; Oneida, 32.7; Seneca, 22.5; Chickasaw, 76; Choctaw, 72; and Creek, 59.2. For the Mohawk and St. Regis tribes, in the Iroquoian stock, the percentages shown for half-breeds are very high, 86 and 84.4, respectively, but for these two tribes, as well as for other stocks and tribes, the proportion may be an overstatement, as above explained.

The degree of white and Indian mixture varies widely for certain tribes when considered with respect to individual states, as, for example, the Chippewa in Michigan had 39.1 per cent of mixed-bloods with a predominance of Indian blood as against only 1 per cent for the same tribe in North Dakota, the percentage for the tribe as a whole being 23.4. It is possible that these variations are due largely to imperfect returns.

Negro and Indian mixed-bloods.—The distribution of the Negro and Indian mixed-bloods is given in Table 18.

The number of Negro and Indian mixed-bloods reported, 2,255, is probably an understatement, owing to disinclination to admit Negro blood. Of the number reported, 31.8 per cent were less than half Negro, 32.3 per cent half Indian and half Negro, and 34.6 per cent more than half Negro, while for 1.3 per cent the porportion of Negro blood was not reported.

Table 18 DEGREE OF MIXTURE.	MIXED-	ND INDIAN BLOODS: 010.
	Number.	Per cent of total.
Total	2,255	100.0
Less than baif Negro. Half Negro, half Indian. More than half Negro. Unknown proportions.	717 729 780 29	31. 8 32. 3 34. 6 1. 3

Full-tribal and mixed-tribal Indians.—Table 19 classifies, for the United States, the full-blood Indians according to whether both parents belonged to the same tribe or to different tribes, or represented a mixture of tribes.

Table 19			BLOOD S: 1910.
	DEGREE OF TRIBAL MIXTURE.	Number.	Per cent
Total		150,053	100.
Full-tribal bl Mixed-tribal	oodbloodes	139, 289 10, 251	92. 6.
Three or	es. more tribes. of one parent unknown.	1,327	5. 0. 0.

Of the 150,053 full-blood Indians in the United States in 1910, 139,289, or 92.8 per cent, were of full-tribal blood, and 10,251, or 6.8 per cent, were of mixed-tribal blood, while for 513, or three-tenths of 1 per cent, information on this point was not available. Of the 10,251 who reported mixed-tribal blood, 8,924 represented a mixture of two tribes only and 1,327 a mixture of more than two tribes.

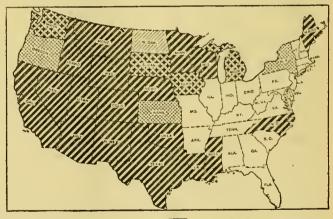
Table 20 shows the number and percentage of persons of full-tribal blood and of mixed-tribal blood among full-blood Indians, for the 22 states presented in Table 13. The proportion of Indians of full-tribal blood is also shown graphically, by states, in the map following the table.

The table shows that the proportion of full-tribal blood among full-blood Indians was uniformly high, generally over 90 per cent. The only states west of the Mississippi that had proportions below 90 per cent were South Dakota, Washington, Kansas, Oregon, and North Dakota. In these states members of different tribes are frequently found on the same reservations, with the result that intermarriages are comparatively frequent.

Table 20		F	ULL-BLO	OD INDIA	NS: 1910.		1
		Num	ber.		Per	cent of t	otal.
STATE.	Total.	Full- tribal blood.	Mixed- tribal blood.	Tribal blood of one parent nn-known.	Full- tribal blood.	Mixed- tribal blood.	Tribal blood of one parent un- known.
United States	150,053	139,289	10,251	513	92.8	6.8	0.3
Arizona. California. Calorado Idaho. Kansas² Michigan. Minnesota. Mississippi. Montana. Nebraska Newada. New Mexico New York North Carolina. North Dakota. Oklaboma Oregon. South Dakota. Utah Washington Wisconsin Wyoming.	6,770	26, 519 9, 633 70, 676 411 3, 173 3, 832 1, 077 5, 730 2, 260 4, 183 19, 726 2, 111 1, 379 1, 554 24, 611 2, 219 11, 034 2, 800 5, 444 5, 000 1, 155	563 791 15 176 101 349 22 455 33 102 352 712 15 939 1,193 662 2,108 91 1,225 19	5 69 12 4 6 5 19 1 1 2 7 27 6 83 29 105 9 9 99 24	97. 9 91. 8 97. 9 93. 4 79. 7 89. 9 99. 3 100. 0 92. 4 98. 5 97. 6 98. 2 74. 1 76. 5 83. 3 96. 6 80. 4 95. 3 98. 4	2.1 7.5 2.1 6.1 19.6 9.9 0.6 	(1) 0. 7 0. 4 0. 8 0. 2 0. 1 (1) (1) (1) (2) 0. 3 (1) (1) (2) 0. 3 0. 2 0. 3 0. 1 0. 5 0.
Total for 22 states		137, 230 2, 059	10,150 101	503 10	92. S 94. 9	6.9 4.7	0.3 0.5

¹ Less than one-tenth of 1 per cent.
2 Exclusive of Indians in Haskell Institute, who are included in the total for "All other states."

PROPORTION OF INDIANS OF FULL-TRIBAL BLOOD OF TOTAL FULL-BLOOD INDIANS: 1910.



60 to 70 per cent. 70 to 80 per cent.

80 to 90 per cent.
90 per cent and over.

Less than 100 full-blood Indians reported in state.

Table 22 (p. 41) shows, for the United States, the distribution, according to degree of tribal mixture, of full-blood Indians in each of the principal tribes and

states, as reported in 1910. Table 21 shows, for each stock having 200 or more Indians, the number and percentage of full-blood Indians who were of pure or mixed stock or for whom the stock was in part unknown:

Table 21			FULL-BLO	OOD INDIA	NS: 1910).	
		Nur	nber.	Per	cent of t	otal.	
STOCK.	Total.	Pure stock.	Mixed stock (two stocks).	Stock in part un- known.	Pure stock.	Mixed stock (two stocks).	Stock in part un- known.
Algonquian. Athapaskan Caddoan Chimakuan Chimakuan Chimokan Croatan Iroquoian Karok Keresan Kiowan Kutenaian Lutuamian Maidu Miwok Muskhogean Piman Pomo Salishan Shashaprian Shashaprian Shastan Shoshonean Siouan Tanoan Walllatpuan Wakashan Washoan Wyntun Wokus Yuman Yokuts Yuman	18, 396 28, 264 1, 574 286 459 11, 936 3, 976 637 544 343 13, 625 8, 344 343 13, 625 5, 907 5, 906 3, 372 11, 162 11, 16	17, 925 28, 024 1, 449 272 310 11, 618 3, 932 766 246 246 258 3, 106 8, 255 3, 106 1, 039 14, 451 21, 438 2, 932 2, 932 2, 932 14, 618 2, 932 2, 932 14, 932 14, 932 14, 932 15, 932 16, 932 16, 932 17, 932 18, 932 1	352 190 107 8 116 1183 30 43 48 9 9 51 31 19 85 77 77 156 210 103 150 256 65 66 65 60 23 22 22 17 90	119 50 18 6 6 33 135 14 25 10 34 12 17 258 20 71 841 17 5 8	97. 4 99. 2 92. 1 95. 1 95. 3 91. 8 97. 3 91. 8 93. 6 96. 3 91. 5 99. 1 94. 0 91. 7 92. 1 89. 4 96. 2 73. 9 81. 9 91. 7 92. 1 89. 9 93. 6	1.9 0.7 6.8 2.83 0.2 1.5 5.9 3.5 5.7 5.7 5.5 0.6 0.9 4.1 3.1 16.2 24.3 16.6 7.8 4.2 24.3	0.6 0.2 1.1 2.1.1 7.2 1.1 (1) 0.5 3.8 2.9 0.2 0.1 1.9 5.2 1.7 0.5 3.7 0.6 0.6 0.7 0.7 0.7 0.3

1 Less than one-tenth of 1 per cent.

As shown by Table 21, the proportion of Indians who were of pure or unmixed stock was very high for every stock for which more than 500 full-bloods were reported in 1910, and except for two stocks—Lutuamian and Shastan—it was more than 90 per cent in each case.

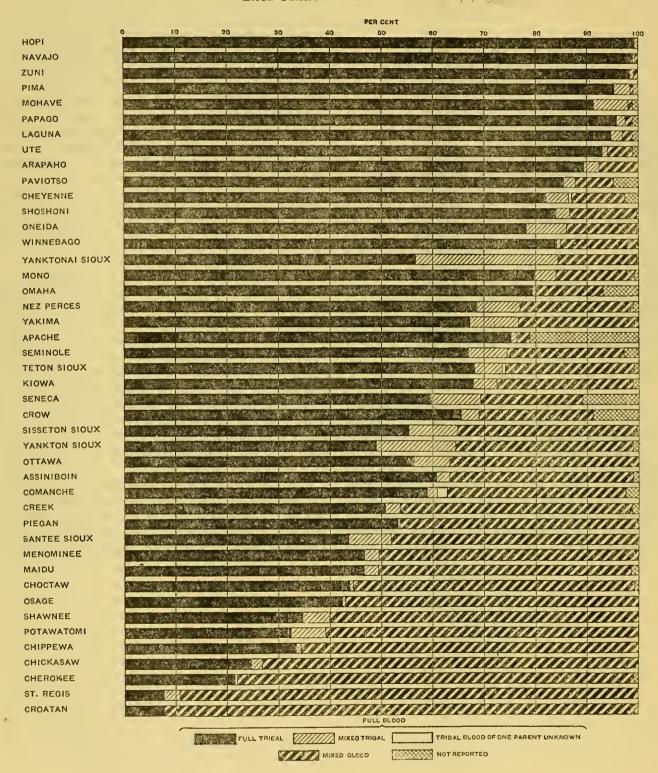
Among the principal tribes, as shown by Table 22, the proportion of full-tribal blood was more than 90 per cent for all the tribes in four stocks—Keresan, Piman, Shoshonean, and Yuman—and for all but one tribe in three other stocks—Athapaskan, Muskhogean, and

Tanoan. For most of the larger tribes of Algonquian stock the proportion of full-tribal blood was also high, being for the Arapaho, Cheyenne, Chippewa, and Piegan more than 90 per cent and for the Ottawa very nearly as high, 89.2 per cent. Among the Iroquoian stock the percentage was high for the Cherokee (98.3), Oncida (90.8), and Seneca (86), but for the Onondaga it was considerably less than 50 (45.2) per cent. For the Siouan stock there were eight tribes (counting the Teton Sioux as one) in which the percentage of fulltribal blood was over 90 and four tribes in which it was between 80 and 90, representing for the most part the larger tribes of this stock. For the Teton Sioux, as a whole, the percentage of full-tribal blood was high (92), but except for two of the individual tribes—the Brule Sioux and Oglala Sioux—it was very low, ranging from 47.5 per cent to as low as 32.8 per cent. It should be mentioned, however, that the degree of tribal mixture of the Teton Sioux as a whole with other tribes is a different matter from the degree of mixture with each other among the individual tribes included in the Teton Sioux group.

In the last column of Table 22 is also given the percentage which the full-tribal Indians bear to all Indians of full and of mixed blood combined. These percentages show for the principal tribes and states the differences in the relative degree of purity of tribal blood, and some of these differences are striking, particularly for portions of the same tribe in different states, as, for example, 1.9 per cent for the Chippewa in North Dakota, as compared with 43.4 per cent in Minnesota; 9 per cent for the Potawatomi in Oklahoma, as compared with 86.1 per cent in Wisconsin; and 19.7 per cent for the Cherokee in Oklahoma, as compared with 65.4 per cent in North Carolina.

The diagram on the following page shows for each pincipal tribe in the United States in 1910 the proportion of full-bloods and mixed-bloods and, in addition, the proportion which those of full-tribal blood formed of the total number of Indians in each case.

PROPORTION OF FULL-BLOOD AND MIXED-BLOOD INDIANS, AND OF INDIANS OF FULL-TRIBAL BLOOD, IN EACH PRINCIPAL TRIBE: 1910.



DISTRIBUTION OF FULL-BLOOD INDIANS ACCORDING TO TRIBAL MIXTURE, FOR EACH PRINCIPAL TRIBE AND STATE: 1910.

[This table shows each tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

Table 22			FULL-	SLOOD I	NDIANS	: 1910.						FULL-	sloop n	ndians:	1910.		
		Nur	nber.		Per	r cent of	f total.	Per			Nun	iber.		Per	cent of	total.	Per
TRISE AND STATE.	Total.	Full- tribal blood.	Mixed- tribal blood.	Tribal blood of one parent un- known.	tribal	Mixed- tribal blood.	Tribal blood of one parent un- known.	cent full tribal of all In- dians.	TRIBE AND STATE.	Total.	Full- tribal blood.	Mixed- tribal blood.	Tribal blood of one parent un- known.	tribal	Mixed- tribal blood.	Tribal blood of one parent un- known.	cent full tribal of all In- dians.
ALGONQUIAN STOCK. Arapaho. Oklahoma. Wyoming. Cheyenne. Montana. Oklahoma. South Dakota.	1,311 621 661 2,662 1,181 1,379 74	1,269 601 654 2,507 1,103 1,346 30	42 20 7 139 64 33 42	16 14	96.8 96.8 98.9 94.2 93.4 97.6 40.5	3.2 3.2 1.1 5.2 5.4 2.4 56.8	0.6 1.2	89.4 87.7 93.0 82.1 81.9 88.4 22.6	IROQUOIAN STOCK— Continued. Seneca New York Oklahoma. Pennsylvania. Tuscarora Wyandot.	2,022 1,858 70 85 305 34	1,738 1,582 63 85 218 12	271 263 7 86 22	13 13	86.0 85.1 90.0 100.0 71.5	13.4 14.2 10.0	0.6 0.7 0.3	59.8 63.7 29.3 46.2 54.5 3.4
Chippewa. Michigan. Minesota. Montana. North Dakota.	6,970 1,558 3,595 84 58	6,784 1,433 3,575 78 57	173 122 15 6 1	13 3 5	97.3 92.0 99.4 92.9 98.3	2.5 7.8 0.4 7.1 1.7	0. 2 0. 2 0. 1	33.6 38.5 43.4 16.0 1.9	KAROK STOCK. Orleans KERESAN STOCK.	364	334	30		91.8	8.2		43. 1
Pennsylvania Wisconsin Cree Montana Delaware Gros Ventres Kiekapoo Kansas Oklahoma	31 1,601 40 35 279 390 240 112	31 1,574 26 24 213 357 200 79 119	22 13 11 66 33 36 29	5 1	98.3 76.3 91.5 83.3 70.5 94.4	23.7 8.5 15.0 25.9 5.6	0.3 1.7 3.6	23. 1 36. 6 5. 7 7. 8 23. 3 70. 0 57. 5 37. 4 88. 1	Acoma. Cochiti. Laguna. San Felipe. Santa Ana. Santo Domingo. Kiowan Stock.	686 237 1,427 489 211 817	685 235 1,396 487 206 811	1 2 31 2 5 6		99. 9 99. 2 97. 8 99. 6 97. 6 99. 3	0.1 0.8 2.2 0.4 2.4 0.7		99. 1 99. 2 94. 8 99. 4 97. 6 99. 3
Mashpee	704 59 22 1,720	1 665 47 12 1,535	33 12 10 180	6	94.5 79.7 89.2	4.7 20.3	0.9	0.5 46.8 20.8 9.8 56.5	Kiowa Kutenaian stock. Kutenai	818 255	766 246	48	4	93.6 96.5 100.0	5.9 3.5	0.5	68.0 45.7 96.3
Michigan. Oklahoma. Passamaquoddy Penobscot. Piegan Potawatomi. Kansas.	12 295 85 1,214 960 319	1,496 7 289 60 1,206 795 269	167 5 6 25 8 164 50	1	98. 0 70. 6 99. 3 82. 8 84. 3	2. 0 29. 4 0. 7 17. 1 15. 7	0.1	61.0 4.1 74.9 22.6 53.2 32.6 32.8	Idaho Montana LUTUAMIAN STOCK. Klamath Modoc.	103 148 459 198	103 142 380 124	79 74 70		95.9 82.8 62.6 58.3	4.1 17.2 37.4 41.7		54.6 44.0 46.2
Michigan. Oklahoma. Wisconsin. Sauk and Fox. Iowa. Oklahoma. Shawnee	115 227 547 245 260 535	226 78 211 490 218 235 467	55 36 16 55 27 24 68	1 2	80. 4 67. 8 93. 0 89. 6 89. 0 90. 4 87. 3	19.6 31.3 7.0 10.1 11.0 9.2 12.7	0.9	49.0 9.0 86.1 67.7 84.8 67.7 34.9	Maidu stock. Maidu Miwok stock.	168 544	513	31		94.3	5,7		46.6
Stockbridges		143	40	1	77.7	21.7	0.5	26.8	MUSKHOGEAN STOCK.	335	308	22	5	91.9	6.6	1.5	46.0
Apache Arizona Oklahoma. Hupa Jicarilla Apache. Mescalero Apache. Navajo Arizona New Mexico Utah. Rogue River. Wailaki Caddoan stock.	3,491 263 345 691 411 22,304 10,900 10,322 1,034 223	3,749 3,469 245 325 692 392 22,241 10,888 10,291 1,023 167 74	50 21 17 20 21 19 63 12 31 11 48 8	2 1 1 1 8	98.6 99.4 93.2 94.2 99.7 95.4 99.7 99.9 99.7 98.9 74.9	1.3 0.6 6.5 5.8 0.3 4.6 0.3 0.1 0.3 1.1 21.5 9.8	0.1 (¹) 0.4	75. 4 74. 6 90. 4 50. 9 99. 7 92. 5 99. 0 99. 0 99. 4 98. 5 43. 6 32. 6	Alibamu Louisiana Texas Chickasaw Choctaw Louisiana Mississippi Oklaboma Creek Alabama Oklahoma Seminole Oklahoma Texas	288 101 187 1,128 7,094 81 1,075 5,934 3,730 4 3,702 1,289 1,227 38	287 101 106 1,040 6,975 80 1,075 5,817 3,516 1,158 1,098 38	1 80 106 105 192 179 131 129	8 13 1 12 7	99.7 100.0 99.5 92.2 98.3 98.8 100.0 94.7 95.0 89.8 89.5	0.3 0.5 7.1 1.5 1.8 5.1 4.8 10.2 10.5	0.7 0.2 1.2 0.2 0.2 0.2	96.3 91.0 99.5 24.7 43.8 69.6 92.5 40.0 50.8 2.2 52.8 67.0 73.1 19.0
ArikaraCaddoPawneeWichita	336	319 299 530 274	50 37 14 34	3	85.8 89.0 97.4 89.0	13. 4 11. 0 2. 6 11. 0		71.8 66.2 83.7 86.2	PIMAN STOCK. Papago Pima Yaqui	3,703 4,175 426	3,638 4,039 401	62 136 25	3	98. 2 96. 7 94. 1	1.7 3.3 5.9	0.1	95.8 95.3 75.9
CHIMAKUAN STOCK. Quileute	240	206	33	1	85.8	13.8	0.4	79.5	Pomo stock.	607	568	34	5	93.6	5.6	0.8	73.1
CHINOOKAN STOCK. Chinook Oregon Washington Wasco Oregon Wishram	. 12 41 . 159 . 134	31 33 28 95 84 154	20 7 13 64 50 56	2 2	58.5 59.7 62.7 71.3	37.7 40.3 37.3 25.9	3.8	9.8 2.4 15.8 39.3 45.7 56.2	SALISHAN STOCK, Chehalis, Clallam Coeur d'Alene, Columbia Colville, Flathead,	236 292 345 206	109 214 199 215 321 168	90 35 30 69 17 37	2 3 7 8 7	84.3 73.6 93.0 81.6	18.0	2.0 0.5	38.7 53.8 67.9 55.8 40.9 34.6
CROATAN GROUP. Croatan	458	457	1		99.8	0.2		7.8	Montana. Kalispel. Montana Washington Lummi	361 226 127 200	152 319 191 124 101	28 40 33 3 89 28	2 2 10 3	84.5 97.6	15.6 11.1 14.6 2.4 44.5 23.1	0.6	38.0 56.6 49.5 79.0 28.6 33.1
Cherokee. North Carolina. Oklahoma. Mohawk Oneida. New York Wisconsin. Onondaga. St. Regis.	934 5,919 63 2,098 188 1,854 299	6,785 920 5,827 38 1,904 89 1,760 135 94	14 . 72 . 19 . 181 . 98 . 85 . 164	20 20 6 10 1	98.3 98.5 98.4 60.3 90.8 47.3 94.9 45.2 70.7	1.5 1.2 30.2 8.8 52.1 4.6	0.3 9.5 0.5 0.5 0.5		Okinagan Puyallup Quinaielt Sanpoil Snohomish Spokan Montana Washington Suquamish Swinomish	178 219 180 472 409 53 281 177	90 143 198 169 434 356 41 261 145 270	24 21 7 38 51 12 20 27	11 4	80.3 90.4 93.9 91.9	13.5 9.6 3.9 8.1 12.5 22.6 7.1	6.2 2.2 0.5	47. 2 68. 8 70. 4 65. 4 55. 4 30. 6 68. 9

1 Less than one-tenth of 1 per cent.

DISTRIBUTION OF FULL-BLOOD INDIANS ACCORDING TO TRIBAL MIXTURE, FOR EACH PRINCIPAL TRIBE AND STATE: 1910—Continued.

[This table shows each tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

Table 22—Contd.			FULL-	HLOOD E	NDLANS	: 1910.						FULL-B	LOOD IN	DIANS:	1910.		
		Nun	nber.		Per	cent of	total.	77			Nur	nher.		Per	cent of	total.	D.,
TRIBE AND STATE.	Total.	Full- tribal blood.	Mixed- tribal blood.	Tribal blood of one parent un- known.	tribal	Mixed- tribal blood.	Tribal blood of one parent un- known.	Per cent full tribal of all Indians.	TRIBE ANDSTATE.	Total.	tribal	Mixed- tribal blood.	Tribal blood of one parent un- known.	tribal	Mixed- tribal blood.	Tribal blood of one parent un- known.	Per cent full trihal of all Indians.
SHAHAPTIAN STOCK.									Siouan stock— Continued.								
Klikitat. Nez Perces. Idaho Umatilla. Oregon. Wallawalla. Warm Springs. Yakima. Shastan Stock.	335 970 804 219 131 126 538 1,043	252 865 756 158 98 100 470 916	80 104 47 61 33 26 68 125	3 1 1	75.2 89.2 94.0 72.1 74.8 79.4 87.4 87.8	23.9 10.7 5.8 27.9 25.2 20.6 12.6	0.9 0.1 0.1	62.2 68.7 73.0 58.1 64.5 25.2 85.5 67.3	Teton Sioux—Contd. Brule Sioux. Hunkpapa Sioux. North Dakota. South Dakota. Minniconjou Sioux Oglala Sioux. Sans Are Sioux. Sihasapa. North Dakota.	593 954 119 835 353 4,168 64 333 50	441 453 25 428 142 3,744 21 122 24	145 469 94 375 197 405 43 206 26	32 32 14 19	74.4 47.5 21.0 51.3 40.2 89.8 32.8 36.6 48.0	24.5 49.2 79.0 44.9 55.8 9.7 67.2 61.9 52.0	1.2 3.4 3.8 4.0 0.5	54.7 42.3 17.6 46.0 35.8 61.9 9.5 25.2 17.5
Hat Creek	220 841 101 62	174 697 75 53	46 137 26 9	7	79.1 82.9 74.3 85.5	20.9 16.3 25.7 14.5	0.8	72.5 70.8 21.2 20.8	South Dakota. Two Kettle Sioux. Other Teton Sioux Winnebago. Nebraska. Wisconsin.	282 143 3,990 1,543 865 630	97 55 3,928 1,530 860 628	180 87 61 13 5	5 1 1	34.4 38.5 98.4 99.2 99.4 99.7	63.8 60.8 1.5 0.8 0.6 0.3	1.8 0.7 (¹)	28.0 18.8 79.1 84.1 85.4 85.4
SHOSHONEAN STOCK. Bannock. Chemehnavi. California Comanche. Hopi. Kawia. Mono.	2,006 702 1,215	305 297 235 690 1,995 652 1,155	18 18 7 24 10 45 56	22 1 5 4	94.4 94.3 97.1 93.8 99.5 92.9 95.1	5.6 5.7 2.9 3.3 0.5 6.4 4.6	3.0 (1) 0.7 0.3	73.8 83.7 90.4 58.9 99.3 86.4 79.8	Yankten Sioux. Montana. North Dakota. South Dakota. Yanktonai Sioux. North Dakota South Dakota.	279 156 910	1,026 220 40 763 768 293 474	317 58 116 143 371 179 190	5 1 5 1 4	76.1 78.9 25.6 83.8 67.1 61.9 71.0	23.5 20.8 74.4 15.7 32.4 37.8 28.4	0.4 0.4 0.4 0.4 0.2 0.6	49.1 59.1 25.2 49.7 56.6 53.2 59.0
Paiute. California Nevada Utah Paviotso. California Idaho. Nevada	183 229 198 2,664 80	656 175 222 196 2,598 64 132 2,089	15 5 7 2 65 16	3 3 1	97.3 95.6 96.9 99.0 97.5 80.0 99.2 98.9	2.2 2.7 3.1 1.0 2.4 20.0	0.4 1.6 (1)	\$4.1 83.3 89.9 82.4 85.5 63.4 86.8 86.5	TANOAN STOCK. Isleta. Jemez. San Juan Santa Clara. Taos. WAHLATPUAN STOCK.	894 499 382 268 509	851 418 380 251 505	43 81 2 17 4		95.2 83.8 99.5 93.7 99.2	4.8 16.2 0.5 6.3 0.8		89.0 83.8 98.2 90.6 97.7
OragonSan LuisenoShoshoniIdahoNevada	334 351 3,329 1,153 1,392	313 339 3,224 1,113 1,341	21 7 103 40 49	5 2 2	93.7 96.6 96.8 96.5 96.3	6.3 2.0 3.1 3.5 3.5	1.4 0.1	91.8 72.6 84.0 88.4 86.2	Cayuse	254	194	59	1	76.4	23.2	0.4	65,1
Utah		237 495 2,088 707 1,366	3 7 20 12	4	98.7 98.6 98.9 100.0 98.8	1.3 1.4 0.9	0.2	95. 6 70. 7 93. 0 97. 5 92. 8	Makah Washoan stock. Washo	342 643	252 620	23	2	73.7	25.7	0.6	70.0
SIOUAN STOCK. Assiniboin Crow Hidatsa	418	762 1,178 235	30 64 182	1	96.1 94.8 56.2	3.8 5.2 43.5	0.1	60.8 65.5 43.0	California	228 414	209 410	19 4		91.7 99.0	8.3		76.6 76.5
Iowa	59 10 71 165 885	34 5 66 79 877	25 5 5 86 8		93.0 47.9 99.1	7.0 52.1 0.9		13.9 4.0 27.7 37.8 79.4	Wintun YOKUTS STOCK. Yokuts	121 255	108	13	2	94.5	10.7	0.8	79.8
Osage Oto Ponca Nebraska Oklahoma	591 211 461 60 374	583 185 455 58 373	8 23 6 2	3	98.6 87.7 98.7 96.7 99.7	1.4 10.9 1.3 3.3 0.3	1.4	42.5 55.7 52.0 30.1 60.3	YUMAN STOCK. Cocopa Diegueno	243 585	242 568	1 14		99.6 97.1	0.4 2.4	0.5	98.8 75.1
Quapaw Santee Sioux Minnesota Montana Nebraska North Dakota South Dakota Sioux Minnesota	63 799 100 78 410 66 145 494 117	31 672 99 65 403 16 89 441 115	32 125 1 13 7 50 54 50 2	2 3	49.2 84.1 99.0 83.3 98.3 24.2 61.4 89.3 98.3	50.8 15.6 1.0 16.7 1.7 75.8 37.2 10.1	0.3 1.4 0.6	13. 4 43. 7 42. 7 60. 7 56. 9 16. 0 23. 5 44. 3 71. 4	Maricopa. Mohavê Arizona California Walapai Yavapai Yuma Arizona California	1,038 651 385 485 256 816 187 628	339 966 584 381 471 243 784 177 606	27 72 67 4 14 13 29 10	3	92. 4 93. 1 89. 7 99. 0 97. 1 94. 9 96. 1 94. 7 96. 5	7. 4 6. 9 10. 3 1. 0 2. 9 5. 1 3. 6 5. 3 3. 0	0.4	87.8 91.3 87.6 97.9 94.0 84.1 94.0 92.7 94.4
South Dakota Sisseton Sioux Montana North Dakota South Dakota Taton Sioux.	98 1,631 204 469 926	1,394 162 424 786	5 228 42 45 131	9 70	93. 9 85. 5 79. 4 90. 4 84. 9	5.1 14.0 20.6 9.6 14.1	1.0 0.6	33. 2 55. 4 63. 5 68. 3 50. 6	YUROK STOCK. Weitspec	528	514	14	•••••	97.3	2.7		76.9
North Dakota . South Dakota .	10, 598 225 10, 289	9,747 129 9,560	772 96 650	79	92.0 .57.3 92.9	7.3 42.7 6.3	0.7	68.2 34.9 69.3	Zunian stock.	1,652	1,641	11		99.3	0.7		98.4

¹ Less than one-tenth of I per cent.

SEX DISTRIBUTION.

In considering the classification of the Indian population according to sex, it should be noted that there is possibly a material margin of error. It may be that omissions of persons of the one sex have been more frequent than of persons of the other sex. Moreover, in the case of persons of mixed blood it is possible that more of one sex than of the other were reported as whites or Negroes instead of as Indians. Finally, there may be less accuracy in the case of one sex than of the other with respect to the reports as to the mixture of Indian blood with white or Negro blood, or as to the mixture of tribes in the case of full-blood Indians. The possibility of such errors should be borne in mind in comparing the sex ratios.

Comparative statistics.—Table 23 presents a comparison of the sex distribution of the Indians in the United States and Alaska in 1910, 1900, and 1890.

Table 2	23	INDIAN POPULATION.								
	AREA AND CENSUS YEAR.	Male.	Female.	Males to 100 Iemales.						
	UNITED STATES.									
1910		135, 133	130,550	103. 5						
		119,484	117,712	101.5						
1890		125, 719	122,534	102, 6						
	ALASKA.									
1010		12.995	12,336	105. 3						
		15,048	14,488	103.9						
		12,996	12,358	105. 2						

Of the 265,683 Indians reported in the United States in 1910, 135,133, or 50.9 per cent, were males, and 130,550, or 49.1 per cent, females. The number of males to 100 females was 103.5. In Alaska the number of males in 1910 was 12,995 and of females 12,336, the ratio of males to 100 females being 105.3.

In 1910 the ratio of males to females among the Indians (103.5 to 100) was not as great as in the total population of the United States (106). Among the native whites of native parentage the number of males to 100 females was 104 and among the foreign-born whites 129.2, but among the Negroes only 98.9.

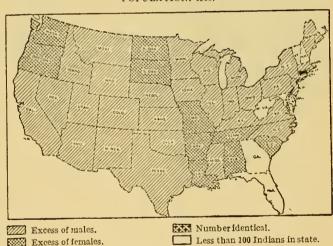
It appears from Table 23 that among the Indians the males were in excess at each enumeration both in the United States and in Alaska, and that the excess of males was greatest in 1910. According to the Office of Indian Affairs, the number of males to 100 females among the Indians was 94.7 in 1886 and 98.6 in 1885. The change to a preponderance of males may be due in part to the discontinuance of the formerly constant

wars which reduced the proportion of males, but it may also be attributable in part to differences in the accuracy of the returns.

The sex distribution of Indians, as reported, varies in the different states, as shown by Table 24 (p. 44). The tendency toward an increased proportion of males in 1910, as compared with 1890, is manifest in 16 of the 22 states given in the table. The tendency has been in the opposite direction in 6 states, of which 4—California, Washington, Nevada, and New Mexico—are in the West; 1, Oklahoma, is in the Southwest; and 1, New York, is in the East.

The excess of males or females in the Indian population for 1910 and 1890 is also shown graphically, by states, in the maps below.

EXCESS OF MALES OR FEMALES IN THE INDIAN POPULATION: 1910.



EXCESS OF MALES OR FEMALES IN THE INDIAN POPULATION: 1890.

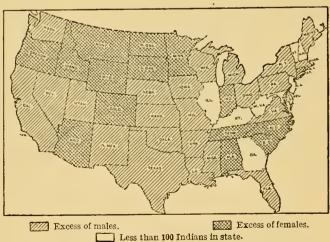


Table 24	MALES TO 100 FEMALES IN THE INDIAN POPULATION.						
SIAIL.	1910	1900	1890				
United States	103.5	101.5	102.6				
ArizonaCalifornia	106.4	104.8	99. I				
	104.3	100.9	105. 5				
Colorado	120. 5	110.7	89.3				
Idaho	102. 7	93.0	96.2				
Kansas	1 132.8	131.5	132.3				
Michigan	111.7	110.9	108.4				
Minnesota	102.3	100, 0	90.3				
Mississippi	114.9	105, 9	105.2				
Montana	100.4	99.5	94.5				
Nebraska	103.0	105.1	102.1				
Nevada.	101. 0	106.7	111.0				
New Mexico	102. 6	108.1	107.2				
New York	103.5	105.8	110.9				
North Carolina	102.0	100.4	96.1				
North Dakota	98.8	98.9	95.6				
Oklahoma	101.5	98.5	106.9				
Oregon	99.1	93.2	89.3				
South DakotaUtah	99.4	94.1	94. 7				
	115.4	106.5	115. 1				
Washington	99.6	97.7	102, 2				
Wisconsin	106.5	106.7	106, 4				
Wyoming	104.7	103.9	96.6				
Total for 22 states	103.1	101.0	102.3				
	114.6	122.3	111.8				

¹ If Indians in Haskell Institute (326 males; 265 females) are excluded, the ratio is 136.1. Similar exclusions for 1900 and 1890 can not be made.

Full-blood and mixed-blood Indians.—The number of males and females in the Indian population, classified according to the different mixtures of blood, is given in Table 25.

Table 26 (p. 45) gives a statement, by divisions and states, of the number of Indians in 1910 distributed according to sex, with the number of full-bloods and mixed-bloods as far as reported.

Table 25	INDIAN	INDIAN POPULATION: 1910.						
MIXTURE OF BLOOD.	Total.	Male.	Female.					
United States	265,683	135, 133	130,550					
Full blood.	150,053	75,667	74,386					
Full tribal Mixed tribal Two tribes Three or more tribes. Tribal blood of one parent unknown.	139, 289 10, 251 8, 924 1, 327 513	70,068 5,353 4,684 669 246	69, 221 4, 898 4, 240 658 267					
Mixed blood	93,423	48,157	45, 268					
White and Indian Less than half white Half white, half Indian. More than half white Unknown proportions, including "Mexi-	88,030 18,169 24,353 43,937	45,348 9,458 12,644 22,427	42,682 8,711 11,709 21,510					
can" mixture Negro and Indian Less than haif Negro Haif Negro, half Indian More than haif Negro. Unknown proportions.	1,571 2,255 717 729 780 29	819 1,222 396 396 415	752 1,033 321 333 365 14					
Negro, white, and Indian. Either white or Negro and Indian. Other races and Indian. Polymesian. Chinese.	1,793 464 80 42 35	912 239 37 19 18	881 225 43 23 17					
Filipino	3 801	399	3 40 2					
Blood not reported: On special Indian schedule On general population schedule	3,661 18,546	1,830 9,479	1,831 9,067					
Alaska	25,331	12,995	12,336					
Full blood	21, 444	11,049	10,395					
Mixed blood	3,887	1,946	1,941					
Wbite and Indian Other races and Indian Chinese Japanese	3,843 43 9 34	1,927 18 4 14	1,916 25 5 20					
Mixture unknown	1	1.						

INDIANS IN THE UNITED STATES, BY DIVISIONS AND STATES, AND IN ALASKA, CLASSIFIED ACCORDING TO SEX AND PURITY OF BLOOD: 1910.

Table 26		n	OTH SEX	ES.					MALE	•					FEMAL	Е.		
		Report	ed on spo schedu	cial Ind		Re- ported on		Report	ed on si sched	oecial It ule.	ıdian	Re- ported on		Report	ed on sp sched	ecial Ir ule.	ndian	Re- port- ed or
DIVISION AND STATE.	Total.	Total.		Mixed blood.	re-	gen- eral popu- lation sched- ule.	Total.	Total.	Full blood.	Mixed blood.	Blood not re- port- ed.	gen- eral popu- lation sched- ule.	Total.	Total.	Full blood.	Mixed	Blood not re- port- ed.	gen- eral popu lation sched ule.
United States	265, 683	247,137	150,053	93, 423	3,661	18,546	135, 133	125,654	75,667	48, 157	1,830	9, 479	130,550	121, 483	74,386	45, 266	1,831	9,06
REOGRAPHIC DIVISIONS: New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central West South Central Mountain Pacific	2,076 7,717 18,255 41,406 9,054 2,612 76,767 75,338 32,458	1,320 6,392 16,502 39,435 7,870 1,488 71,630 73,074 29,426	448 3,441 8,838 22,903 1,440 1,083 26,417 65,319 20,164	7,631 16,159 6,344 396 44,552 5,945	33 373 86 9 661	756 1,325 1,753 1,971 1,184 1,124 5,137 2,264 3,032	1, 056 4, 103 9, 514 20, 973 4, 582 1, 355 38, 670 38, 503 16, 377	685, 3,386 8,587 19,903 3,986 775 36,220 37,251 14,861	234 1, 835 4, 510 11, 410 746 580 13, 212 33, 186 9, 954	4,064 8,300 3,198 190 22,675 3,144	193 42 5 333	1,070 596 580 2,450 1,252	4,472 1,257	19,532 3,884 713 35,410 35,823	303	3,567 7,859 3,146 206 21,877 2,801	180 20 180 44 4 328 889	9 5 5 2,6 1,0
YEW ENGLAND: Maine New Hampshire Vermont Massachusetts. Rhode Island Connecticut	892 34 26 688 284 152	433	422 20 6	3		86 31 26 255 284 74	465 16 13 352 134 76	416 2 229 38	221 11	218		49 14 13 123 134 38	18 13 336 150	204				1
fiddle Atlantic: New York New Jersey Pennsylvania	6,046 1168 21,503	1 62	02		331	837 106 382	3,075 115 913	2,642 50 694	50)	151	68	53	3 12	12		180	1
EAST NORTH CENTRAL: Ohio	127 279 188 7,519 10,142	6,761	3,528	61 8 3,218	15	87 184 179 758 545	64 153 98 3,968 5,231	3,569	1, 83	36 1 1,720	1	44 100 96 399 7 288	126 90 3,551	$\begin{bmatrix} 42 \\ 7 \\ 3, 192 \end{bmatrix}$	1,69	1,49	7	
WEST NORTH CENTRAL: Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	19, 137 3, 502	302 71 6, 168 18, 822 3, 312	2,499 13,247 2,29	55 3,561 5,408	108 167 79	169 242 318 315	9,540 1,777	3,062 9,374 1,675	1, 23 6, 49 1, 15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 9 7 6 5 8 1	140 111 6 160 0 160	$egin{array}{cccc} 167 & 167 & 157$	7 138	1,26 6,74 1,13	2 1,80 8 2,61 8 45	8 4 4 3 8 4 4 4 4 3 8	:
SOUTH ATLANTIC: Delaware Maryland. District of Columbia Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida	7,851 331 95	7,287 188	1,39	5, 858 1 177	38	36	285 19 3,964 168 47	3,68 9	71		5 1	8 28 6 4	1 3 5 25 9 1 3 3,88	0 4 7 7 7 7 7 8 3,60 9	67			
East South Central: Kentucky Tennessee. Alabama. Mississippi	216	61 251		4 24	970	. 058	107 454	3	7	1 11	19 6 5	. 33	6 10	9 3 5 13		3 13	30 31	4
WEST SOUTH CENTRAL: Arkansas. Louisiana Oklahoma Texas.	74, 82	123	25,88	7 44,28	8 599	4,051	38. 37,69	$\begin{array}{c c} 5 & 21 \\ 0 & 35,78 \end{array}$	0 12,95	8 22,52	26 2 9	21 17 18 1,91 1,91	$\begin{bmatrix} 1 & 39 \\ 0 & 37, 13 \end{bmatrix}$	$\begin{vmatrix} 5 & 20 \\ 34,99 \end{vmatrix}$	4 12,92	21,76	32 30	0 2
Mountain: Montana Idaho Wyoming. Colorado. New Mexico. Arizona Utah Nevada.	3,48 1,48 1,48 20,57 29,20 3,12	8 3, 42 1, 45 2 76 3 20, 27 1 28, 74 3 3, 05	$egin{array}{cccc} 6 & 2,86 \ 8 & 1,17 \ 9 & 71 \ 9 & 20,08 \ 8 & 27,08 \ 1 & 2,96 \ \end{array}$	4 51 28 8 5 5 17 7 41 10 10	4 4 4 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 62 1 71 9 29 7 45 6 7	1,76 76 81 10,42 3 15,08 2 1,67	$egin{array}{c c} 0 & 74 \\ 0 & 39 \\ 0 & 10,28 \\ 6 & 14,78 \\ 3 & 1,63 \\ \end{array}$	2 1,42 8 60 8 30 2 10,13 7 13,93 0 1,53	05 16 69 2 82 9 18 2 51 5	76 43 29 94 47 64	6 13 22 26	35 1, 72	$\begin{bmatrix} 72 \\ 53 \\ 9,99 \\ 15 \\ 13,96 \\ 1,42 \end{bmatrix}$	1,43 0 56 1 3- 9,96 1 13,16 1 1,3	38 2 59 1 19 33 3 59 1	11 21	1
Pacific: Washington Oregou California	5,09	0 4,58	0 -2,90	[1, 66]	8 1	1 51	5, 48 0 2, 53 7 8, 35	7 4,91 4 2,27 6 7,66	3,29 1,3 5,2	84 8	89[6 28	74 5,51 55 2,55 87 8,01	Db∏ 2,30	1,5	17 7	79	33 5 48
Alaska	25,33	25, 33	1 21,44	3,88	7		. 12,99	5 12, 99	11,0	49 1,9	46		12,3	36 12, 33	10,3	95 1,9	41	

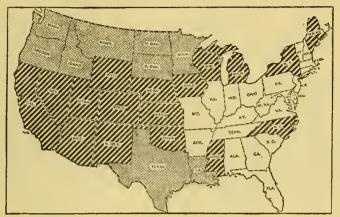
¹ Includes 62 full-blood Indians enumerated in Wild West Show.
² Includes 1,010 Indians enumerated in Carlisle Indian School.
³ Includes 591 Indians enumerated in Haskell Institute.

The ratio of males to 100 females among full-bloods and among mixed-bloods is shown in Table 27 (p. 46). In the United States, according to the returns, the number of males to 100 females was considerably less

(101.7) among full-blood Indians than among those of mixed blood (106.4). This condition is reversed in Alaska, where the proportion of males to 100 females was 106.2 among full-bloods and 100.3 among mixed-

bloods. As the number of mixed-bloods in Alaska was comparatively small, however, no reliable conclusions can be based on the sex distribution among them.

EXCESS OF MALES OR FEMALES AMONG INDIANS OF FULL BLOOD: 1910.

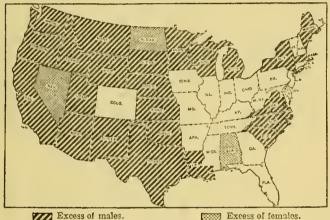


Excess of males.

Excess of females.

Less than 100 full-blood Indians in state.

EXCESS OF MALES OR FEMALES AMONG INDIANS OF MIXED BLOOD: 1910.



~	231100000 01 111011001		50000	3 Interest of to
	Less than	100 Indians	of mixed b	lood in state.

Table 27	INDIAN POPULATION: 1910.										
CLASS.	Uı	nited State	es.	Alaska.							
	Male.	Female.	Males to 100 females.	Male.	Female.	Males to 100 Iemales.					
Total	135, 133	130,550	103.5	12,995	12,336	105.3					
Full blood	75, 667 48, 157 11, 309	74,386 45,266 10,898	101.7 106.4 103.8	11,049 1,946	10,395 1,941	106. 2 100. 3					

The greater preponderance of males shown among the mixed-bloods than among the full-bloods in the United States is probably due in part to the tendency to report as white, Indian women of mixed blood who are married to white men. This theory is supported by a study of the sex distribution of 23,464 children under 5 years of age, presented in Table 28.

Table 28 shows that in the case of children under 5 years of age the excess of males was somewhat greater among full-bloods than among mixed-bloods.

Table 28	INDIAN CHILDREN UNDER 5 YEARS OF AGE: 1910.						
CLASS.	Male.	Female.	Males to 100 Iemales.				
Total	11,905	11,559	103.0				
Full blood Mixed blood	5,728 6,177	5,526 6,033	103.7 102.4				

Table 29, derived from Table 26, gives for the 22 selected states the number of males to 100 females among full-bloods and mixed-bloods. This table shows that among the Indians of full blood the males were reported as in excess in all of the states in the table except 7, namely, Washington, Oregon, Idaho, Montana, North Dakota, South Dakota, and Minnesota; these 7 states form a continuous area in the north-western part of the United States. Among the Indians of mixed blood males were in excess in every state except Nevada and North Dakota. The proportion of males to 100 females was greater among the mixed-bloods than among the full-bloods in the majority of the states for which both ratios are shown.

The excess of males or females among Indians of full blood and mixed blood is also shown graphically in the maps on this page.

Table 29 STATE.	MALES TO 100 FEMALES IN THE INDIAN POPULA- TION: 1910.				
	Full blood.	Mixed blood.			
United States.	101.7	106.4			
Arizona California Colorado Idaho Kansas ² Miehigan Minnesota Mississippi Montana Nebraska Nebraska	105. 7 101. 2 105. 7 99. 2 170. 2 108. 6 98. 0 115. 4 93. 0 101. 6 100. 2	147.9 114.8 (1) 116.0 131.5 115.7 106.0 (1) 111.0 105.0 98.4			
New Mexico. New York North Carolina North Dakota. Oklahoma Oregon	102. 8 102. 1 106. 2 98. 3 100. 2 91. 2 96. 3	(1) 107. 6 101. 2 97. 4 103. 5 114. 1			
South Dakota Utah Washington Wisconsin. Wyoming	96. 3 115. 0 94. 6 101. 0 106. 3	107.0 (1) 111.6 113.1 101.4			
Total for 22 states	101.3 130.9	106.5 113.0			

¹ Ratio not shown, the number of females being less than 100.

² Exclusive of Indians in Haskell Institute, who are included in the total for "All other states."

The number of Indians in each stock and tribe in the United States and Alaska in 1910 is distributed in detail according to purity of blood, sex, and age in Tables 51 (p. 123) and 52 (p. 154). Table 30 shows the number of males to 100 females in each principal stock and tribe, and for certain tribes in each principal state, for the total number of Indians, and for those of full blood and mixed blood separately.

MALES TO 100 FEMALES, BY PURITY OF BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910.

[This table shows each stock and tribe having 100 or more females in 1910. Ratio not shown where number of females is less than 100.]

Table 30		INDIA	NS REPO	RTED O	N SPECI	AL SCI	IEDULE	1910.			INDIANS REPORTED ON SPECIAL SCHEDULE: 1910.								
STOCK, TRIBE, AND		Total.		Fi	ıll bleed	1.	Mi	xed blee	od.	STOCK, TRIBE, AND		Total.1		F	ull blo	od.	Mi	ked bloc	od.
STATE.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males	Male.	Fe- male.	Males to 100 fe- males		Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.
			, , , , , ,	,				UNIT	ED S	TATES.									
ALGONQUIAN STOCK	21,004	19,971	105. 2	9, 257	9, 139	101.3	11,608	10,711	108.4	IROQUOIAN STOCK—Contd.									
Arapaho Oklahoma Wyoming Cheyenne Mentana Oklahoma	727 352 353 1,510 640 771	692 333 350 1,545 706 751	105. 1 105. 7 100. 9 97. 7 90. 7 102. 7	670 318 332 1,310 550 702	641 303 329 1,352 631 677	104. 5 105. 0 100. 9 96. 9 87. 2 103. 7	57 34 21 164 56 67	41 72	105. 8	Onendaga St. Regis Seneca New York Oklahoma Tuscarora Wyandot	183 643 1,478 1,266 99 214 198	182 576 1, 429 1, 219 116 186 155	100. 5 111. 6 103. 4 103. 9 85. 3 115. 1 127. 7	141 48 1,043 959 28 164 18	158 85 979 899 42 141 16	89. 2 106. 5 106. 7 116. 3	41 595 291 163 71 47 179	23 491 281 151 74 36 139	121. 2 103. 6 107. 9
Chippewa Michigan Minnesota	10,325 1,977 4,166	9,889 1,748 4,068	104. 4 113. 1 102. 4	3,482 817 1,789	3,488 741 1,806	99. 8 110. 3 99. 1	6,781 1,154 2,374	998	106, 7 115, 6 105, 3	Karok stock	388	387	100.3	166	198	83.8	222	189	117.5
Montana North Dakota Wisconsin	251 1, 496 2, 175	235 1,470 2,124	106. 8 101. 8 102. 4	37 34 765	47 24 836	91.5	2,374 214 1,410 1,409	188 1,419	113. 8 99. 4 109. 5	Orleans	388	387	100.3	166	198	83. 8	222	189	117.5
Cree	224 159	235 150	95. 3 106. 0	18 17	22 18		205 141	213 132	96. 2 106. 8	Keresan stock	2,126	1,901	111.8	2,105	1,871	112.5	15	18	
Delaware	456 257 194 766 122 1,429 1,280	458 253 154 656 104 1,288 1,174	99. 6 101. 6 126. 0 116. 8 117. 3 110. 9 109. 0	128 198 127 373 32 904 866	113 331 27 816	84. 8 103. 1 112. 4 112. 7 110. 8 108. 5	326 59 67 391 89 525 414	60 40 325 77 472	120.3 111.2 110.1	Acoma. Cochiti. Laguna. San Felipe. Santo Domingo.	347 131 756 272 434	344 106 716 218 383	100. 9 123. 6 105. 6 124. 8 113. 3	345 131 738 271 434	341 106 689 218 383	101. 2 123. 6 107. 1 124. 3 113. 3	12 1	3 15	
Passamaqueddy Penobscot	197 140	189 126	104. 2 111. 1	150 49	145 36	103.4	47 91	44 90		KIOWAN STOCK	536	590	90.8	373	445	83.8	159	137	116.1
Piegan Potawatomi Kansas	1,122 1,368 486	1,146 1,072 333	97. 9 127. 6 145. 9	573 533 195	124	89. 4 124. 8 157. 3	548 833 291	645 209	108. 5 129. 1 139. 2	Kiowa	536	590	90.8	373	445	83.8	159	137	116.1
Michigan Oklahoma Wisconsin	251 459 141	210 407 104	119. 5 112. 8 135. 6	142 55 130	139 60 97	102. 2	109 402 11	71 347 7	115.9	Kutenaian, stock	286	252	113.5	130	125	104.0	156	127	122.8
Sank and Fox	377 138 182	347 119 165	108. 6 116. 0 110. 3	288 131 137	259 114	111.2 114.9 111.4	86 7	85 5 39		Kutenai Montana	286 227	252 197	113. 5 115. 2	130 76	125 72	104.0	156 151	127 125	122. 8 120. 8
Oklahoma Shawnee Stockbridges	626 270	712 263	87.9 102.7	246 72	289 112	85.1	42 378 196	422 144	89. 6 136. 1	LUTUAMIAN STOCE	.468	510	91.8	297	360	82.5	170	150	113.3
ATHAPASKAN STOCK	15, 324	15, 082	101.61	14,211	14,053	101.1	568	477	119.1	Klamath Medoc Oregen	334 134 99	362 148 113	92.3 90.5 87.6	209 88 73	250 110 95	83.6 80.0	124 46 26	112 38 18	110.7
ApacheArizonaOklahomaHupaJicarilla Apache.	2,514 2,336 142 312 355	2,459 2,316 129 327 339	102. 2 100. 9 110. 1 95. 4 104. 7	1,919 1,747 139 159 355		102. 0 100. 2 112. 1 85. 5 104. 7	75 69 3 153	52 47 5 141	108, 5	Mainu stock Maidn	568 568	532	106.8	269 269	275	97.8	290	251 251	115.5
Mescalero Apachc	190	234	81.2	185	226	81.9	5	8		MIWOR STOCK	340	359	94.7	163	180	90.6	177	178	99.4
Navajo	5, 622 5, 123 552 206	11, 109 5, 379 5, 231 487 177	102. 1 104. 5 97. 9 113. 3 116. 4	11, 257 5, 566 5, 102 549 113	5, 334 5, 220 485	101.9 104.3 97.7 113.2 102.7	64 31 21 3 93	35 18 11 2 67		Miwok	323	347 14,464	93. 1	159	176 6,772	90.3	7,743	7,578	96, 5
Wailaki	105	122	86.1	34	48		71	. 74		Alibamu	144	154	93. 5	138	150	92.0	3	3	
CADDOAN STOCK ArikaraCadde	906 209 231	957 235 221	94.7 88.9 104.5	758 171 172	201 164	92.9 85.1 104.9	143 38 59	134 34 57	106.7	Chickasaw Choctaw Mississippi	8,118	2,143 7,799 542	87. 0 96. 2 104. 1 114. 4	514 3,698 575	614 3,396 500 2,852	83, 7 108, 9 115, 0 108, 1	1,546 4,363 40 4,281	1,529 4,352 38 4,258	101. 1 100. 3
Pawnee. Wichita	307 150	326 168	94. 2 89. 3	261 146	283 162	92. 2	41 4	36 6		Oklahoma Creek Oklahoma Seminole	3, 468 3, 311 891	7, 149 3, 477 3, 343 838	103.5 99.7 99.0 106.3	3,082 1,817 1,800 641	1, 913 1, 902 648	95. 0 94. 6 98. 9	1,609 1,472 222	1,522 1,400 170	105.7 195.1 130.6
CHIMAKUANSTOCK		152	101.3	142	144	98.6	12	8		Oklahoma		743	102.3	604	623	97.0	128	100	128.0
Quileute	129	130	99.2	118	122	96.7	11	8		Piman stock Papage	1,947	4, 140 1, 851	107.9	4,316 1,900	1,803	107.1	27	28	
CHINOOKAN STOCK	459 160	438 155	104.8	222	237	93.7	237 135	199	119. 1	Piman Yaqui		2,038 227	107. 9 132. 6	2, 163 237	2,012	107. 0 125. 4	14 55	5 33	
Wasco. Wishram.	127 138	115 136	103. 2 110. 4 101. 5	75 108	84 108	100.0	52 30	31 27		Pomo stock	603	590	102.2	458	449	102.0	112	108	103.7
CROATAN GROUP	2,913	2, 952	98.7	222	236	94.1	2,674	2,698	99.1	Pome	397	380	104. 5	304	303	100.3	65	52	
Croatan	2,913	2,952	98.7	222	236	94. 1	2,674	2,698	99.1	Salishan stock	4,017	3,816	105.3	2, 491		99.0	1,485	1,261	117.8
IROQUOIAN STOCK.	20, 339	19,340	105, 2	6, 143	5, 793	106.0	13, 917	13, 226	105. 2	Chehalis Clallam Coenr d'Alene	149 213 159	133 185 134	112. 0 115. 1 118. 7	114 126 123	87 126 113	100. 0 198. 8	35 87 22	46 59 12	
Cherokee	761 15,083 178 1,276	15, 384 645 14, 527 190 1, 169 998	104. 7 118. 0 103. 8 93. 7 110. 0 111. 1	3,555 496 3,024 31 1,102 975	438 2,895 32 996	106. 3 113. 2 104. 5 110. 6 110. 9	12, 426 264 11, 939 146 172 132	205 11,501 158 161	104. 4 128, 8 103. 8 92, 4 106. 8 113. 8	Coein d'Alene. Colnmbia. Colville. Flathead. Montana. Kalispel. Montana.	199 418 236 196 291	186 367 250 204 273	113.7 107.0 113.9 94.4 96.1 106.6 109.8	153 170 101 90 184 113	139 175 105 90 177 113	110. 1 97. 1 96. 2 104. 0 100. 0	44 247 135 106 106 89	190 145 114 96	

¹ Totals include Indians for whom the blood was not reported.

MALES TO 100 FEMALES, BY PURITY OF BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910—Continued.

[This table shows each stock and tribe having 100 or more females in 1910. Ratio not shown where number of females is less than 100.]

Table 30-Con.		INDIA	NS REPO	RTED	ON SPE	CIAL SC	HEDULE	E: 1 910.				INDIAN	S REPO	RTED O	N SPE	CLAL SCI	HEDULE	: 1910.	
STOCK, TRIBE, AND		Total.1	-	F	ull bloc	od.	Mi	xed blo	od.			Total.1		F	ull blo	od.	Mis	ced bloo	od.
STATE.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fc- males.	Male.	Fe- male.	Males to 100 fe- males.	STOCK, TRIBE, AND	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males
							UNI	TED	STAT	ES—Continued.									
SALISHAN STOCK— Continued. Lummi. Okinagan Puyallup. Quinaielt. Sanpoil. Snohomish Spokan.	184 136 151 153 114 343 301 176	169 136 152 135 126 321 342 203	108. 9 100. 0 99. 3 113. 3 90. 5 106. 9 88. 0 86. 7	94 56 87 111 87 233 185 130	106 65 91 108 93 239 224 151	88. 7 102. 8 97. 5 82. 6 86. 1	90 73 62 42 18 108 115 46	63 62 57 27 23 82 118 52	97.5	SIOUAN STOCK— Continued. Teton Sioux— Continued. Minniconjou Sioux. Oglala Sioux S a n s A r c Sioux Sihasapa	186 3,018 110 243	211 3,027 112 242	88. 2 99. 7 98. 2 100. 4	166 2,094 27 165	187 2,074 37 168	88. 8 101. 0	15 879 81	18 915 71 69	96. 1
Washington Suquamish Swinomish SHAHAPTIAN STOCK	163 178 2, 085	144 155 2,306	113. 2 114. 8	92 142 1,563	85 137	103.6	71 36 509	59 18	104.1	S. Dakota Two Kettle Sioux Other Teton Sioux	177 169 2,434	169 124 2,530	104.7 136.3 96.2	144 79 1,933	138 64 2,057	94.0	29 88 494	26 58 468	105. 6
Klikitat Nez Perces Idaho Umatilla Wallawalla	190 626 504 114 204	215 633 531 158 193	88. 4 98. 9 94. 9 72. 2 105. 7	155 470 381 87 66	180 500 423 132 60	86. 1 94. 0 90. 1 65. 9	31 147 114 27 138	33 129 104 26 133	114.0 109.6 103.8	Winnebago Nebraska Wisconsin Yankton Sioux Montana South Dakota	918 527 341 988 169 730	902 480 394 1,100 203 804	101. 8 109. 8 86. 5 89. 8 83. 3 90. 8	769 448 289 636 126 433	774 417 341 712 153 477	99. 4 107. 4 84. 8 89. 3 82. 4 90. 8	149 79 52 343 42 289	128 63 53 375 50 314	91.5
Warm Springs Yakima	255 632 757	295 730 821	86. 4 86. 6 92. 2	250 474 557	288 569 605	86. 8 83. 3 92. 1	158 198	159 215	99.4	Yanktonai Sioux North Dakota South Dakota	639 269 368	718 282 435	89.0 95.4 84.6	537 235 300	607 238 368	88. 5 98. 7 81. 5	101 34 67	109 44 65	92.
Hat Creek Pit River Shasta California	129 469 159 110	111 516 194 145	116. 2 90. 9 82. 0 75. 9	120 400 37 19	100 441 64 43	120. 0 90. 7	9 69 120 91	11 75 129 101	93. 0 90. 1	Isleta. Jemez San Juan Santa Clara	1,636 497 281 205 134	1,504 459 218 182 143	108.8 108.3 128.9 112.6 93.7	1,565 464 281 204 129	1, 440 430 218 178 139	108.7 107.9 128.9 114.6 92.8	52 14 1 1 5	14 14 4 4	
SHOSHONEAN STOCK	8,620	8,222	104.8	169	7,172	104.6	992	936 45	106.0	Taos	272	245	111.0	268	241	111.2	4	4	
Chemehuevi California Comanche Hopi. Kawia	177 131 590 1,061 419	178 129 581 948 336	99. 4 101. 6 101. 5 111. 9 124. 7	156 119 362 1,059 398	159 123 374 947 304	98. 1 96. 7 96. 8 111. 8 130. 9	21 12 214 2 21	19 6 193 1 31	110.9	WAHLATPUAN STOCK	160	169	94.7	125	143	87. 4 85. 4	21	26	
Mono	688 413 132 126 1,483	760 367 115 112 1,555	90. 5 112. 5 114. 8 112. 5 95. 4	564 357 123 103 1, 296	651 317 106 95 1,368	86. 6 112. 6 116. 0	118 40 9 8 112	105 38 9 5 115	97.4	Wakashan stock Makah	195	193	101.0	183	178	102.8	12	15	
Nevada Oregon San Luiseno Shoshoni Idaho	638	1,240 174 228 1,873 621	94. 7 96. 0 104. 8 105. 0 102. 7	1,019 165 178 1,699 579	1,094 169 173 1,630 574 682	93. 1 97. 6 102. 9 104. 2 100. 9	81 2 60 264 56	75 5 55 241 45	109.5	Washoan stock. Washo California	414	405 405 139	102, 2 102, 2 96, 4	335 335 112	308 308 116	108. 8 108. 8 96. 6	74 74 22 46	96 96 23	
Nevada	795 116 368 1,211 372 810	760 132 332 1,033 353 662	104. 6 87. 9 110. 8 117. 2 105. 4 122, 4	710 113 267 1,144 363 764	127 235 968 344 618	104. 1 89. 0 113. 6 118. 2 105. 5 123. 6	84 3 101 56 9 36	78 5 97 56 9 35		Nevada	134 274 382	262 328	104.6	223	191	116.8	199	174	114.
SIOUAN STOCK		16,400	100.9	11,157		98.1	5,133	4,772	107. 6	Wintun	211	188	112, 2	66	55		145	133	109.
Assiniboin Crow	643 903	610 896	105. 4 100. 8	393 616	400 626	98.3 98.4	244 202	203 194	120. 2 104. 1	YOKUTS STOCK	280	253	110.7	206	195	105.6	64	40	
IlidatsaIowaKansaMandanOmaha	288 127 133 107 566	259 117 105 102 539	111. 2 108. 5 126. 7 104. 9 105. 0	228 31 46 80 449	190 28 25 85 436	120.0	60 96 87 27 80	69 89 80 17 64		Yokuts YUMAN STOCK	172 2,301	130	132.3	145 2,149	110	131.8	21 123	98	
Osage. Oto. Ponca. Oklahoma. Quapaw. Santee Sioux. Minnesota. Nebraska. South Dakota Sioux. South Dakota Sisseton Sioux. Montana.	713 181 432 307 115 782 113 349 208 552 155 1,278 130	660 151 443 312 116 757 119 359 170 444 122 1,236	108.0 119.9 97.5 98.4 99.1 103.3 95.0 97.2 122.4 124.3 127.0 103.4 104.0	307 112 224 186 26 385 45 197 71 271 47 801 96	284 99 237 188 37 414 55 213 74 223 51 830 108	108.1 94.5 98.9 93.0 92.5 121.5 96.5 88.9	406 69 205 118 63 397 68 152 137 269 107 474 34	373 52 203 121 55 343 64 146 96 208 69 402 17	108.8 101.0 97.5 115.7 104.1 129.3 117.9	Cocopa. Diegueno. Maricopa Mohave. Arizona. California. Walapai. Yavapai Yuma California.	130 408 195 585 372 212 271 156 435 338	115 348 191 473 295 177 230 133 399 304	113. 0 117. 2 102. 1 123. 7 126. 1 119. 8 117. 8 117. 3 109. 0 111. 2	130 312 189 572 360 211 262 137 426 332	113 273 178 466 291 174 223 119 390 296	115. 0 114. 3 106. 2 122. 7 123. 7 121. 3 117. 5 115. 1 109. 2 112. 2	96 2 3 2 1 9 4 9 6	2 75 6 3 3 7 1 7 6	
North Dakota South Dakota Teton Sioux N. Dakota S. Dakota	294 806 7, 100 164	327 747 7, 184 206 6, 927	89, 9 107, 9 98, 8 79, 6 99, 1	232 454 5, 235 95 5, 083	237 472 5,363 130 5,206	97. 9 96. 2 97. 6 73. 1 97. 6	59 352 1,796 69	87 274 1,755 76 1,655	128. 5 102. 3	YUROK STOCK Weitspec	327	341	95.9	246	282	87.2	81	59	
Brule Sioux Hunk p a p a Sioux S. Dakota	415 525 468	391 547 462	106. 1 96. 0 101. 3	300 471 423	293 483 412	97. 5 102. 7	50 41	97 59 45		ZUNIAN STOCK	870 870	797 797	109.2	859 859	793	108.3	11	4	

 $^{^4}$ Totals include Indians for whom the blood was not reported.

MALES TO 100 FEMALES, BY RURITY OF BLOOD, FOR EACH PRINCIPAL STOCK, TRIBE, AND STATE: 1910—Continued.

[This table shows each stock and tribe having 100 or more females in 1910. Ratio not shown where number of females is less than 100.]

Table 30—Con.		INDIA	NS REPO	ORTED (ON SPE	CIAL SC	HEDULE	E: 1910.			INDIANS REPORTED ON SPECIAL SCUEDULE: 1910.).
STOCK, TRIBE, AND		Total.		F	Full blood.			Mixed blood.		STOCK, TRIBE, AND	Total.1		Full blood.			Mixed blood.			
STATE.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male. Fe-male. Males to 100 fe-males.	STATE.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males,	Male.	Fe- male.	Males to 100 fe- males		
	. ALASKA.																		
ATHAPASKAN STOCK	2,009	1,907	105.3	1,875	1, 767	106.1	134	140	95. 7	ESKIMAUAN STOCK—Con.	140	140	124.0	140	140	124.0			
Ahtena Knaiakhotana Kutchin Tenankutchin	161 380 188 216	136 317 171 199	118. 4 119. 9 109. 9 108. 5	158 364 184 204	135 308 165 192	117. 0 118. 2 111. 5 106. 3	3 16 4 12	1 9 6		Yuit Southern Eski- mo	149 1,899	143 1,751	104. 2		142	104.2	254	210	121.0
ESKIMAUAN STOCK		6,777	107.9		6, 193	107. 6	644	584	110.3	Haidan stock	281	249	112.9	201	176	114.2	80	73	
Aleut Chnagmiut Ikogmiut	758 180 374	693 146 408	109. 4 123. 3 91. 7	523 165 366	476 134 402	109. 9 123. 1 91. 0	235 15 8	217 12 6	108.3	TLINGIT STOCK	2,223	2,203	100, 9		1,945	100.0	278	258	107.8
Kaviagmiut Kinugumiut Kowagmiut Kuskovakmiut. Kuskwogmiut.	120 330 301 212 741	118 264 260 158 739	101.7 125.0 115.8 134.2 100.3	109 322 293 206 723	100 254 253 155 724	109. 0 126. 8 115. 8 132. 9 99. 9	11 8 8 6 18	18 10 7 3 15		Auk. Chilkat Henya. Huna Hutsnuwu.	143 350 114 303 268	124 340 100 322 268	115. 3 102. 9 114. 0 94. 1 100. 0	132 318 101 286 247	110 311 91 304 251	120. 0 102. 2 94. 1 98. 4	11 32 13 17 21	14 29 9 18 17	
Magemiut Malemiut Nunatogmiut Nunivagmiut Selawigmiut	176 292 158 161 140	200 271 127 140 118	88. 0 107. 7 124. 4 115. 0 118. 6	176 282 153 160 140	200 264 124 139 118	88.0 106.8 123.4 115.1 118.6	10 5 1	7 3 1		Kake	163 295 143 384	159 313 164 345	102. 5 94. 2 87. 2	141 248 131	135 279 145	104. 4 88. 9 90. 3	22 47 12 51	24 34 19 63	
Tikeramiut Unaligmiut	159 221	161 220	98. 8 100. 5	153 211	147 210	104.1	6 10	14 10		Tsimshian	384	345	111.3	333	282	118.1	51	63	

¹ Totals include Indians for whom the blood was not reported.

Of the principal stocks in the United States, as given in Table 30, there are nine in which there was an excess of females in 1910. These stocks, with the ratios of males to 100 females, are Shahaptian, 90.4; Kiowan, 90.8; Lutuamian, 91.8; Shastan, 92.2; Caddoan, 94.7; Miwok, 94.7; Waiilatpuan, 94.7; Yurok, 95.9; Croatan group, 98.7. For each of the other principal stocks the males exceeded the females in 1910, the largest ratios of males to each 100 females shown being 116.5 and 116.3 for the Wintun and Yuman, respectively. For some of the larger stocks as a whole, but with considerable variations for the respective tribes and particular states under certain tribes, the ratios were as follows: Algonquian, 105.2; Iroquoian, 105.2; Shoshonean, 104.8; Muskhogean, 101.8; Athapaskan, 101.6; and Siouan, 100.9.

The ratio of males to 100 females in the principal stocks and tribes is in general less for the full-bloods than for the mixed-bloods, the most notable exception being the Indians of Iroquoian stock, for whom the ratio for full-bloods was slightly larger than that for the mixed-bloods—106, as compared with 105.2 males to 100 females.

In Alaska there was in each principal stock an excess of males in 1910, the lowest ratio of males to each 100 females being 100.9, for the Tlingit stock, and the highest 112.9, for the Haidan stock; for the Esquimauan stock the ratio was 107.9, and for the Athapaskan stock it was 105.3.

White and Indian mixed-bloods.—Table 31 shows for 1910 the reported number of males to 100 females

among white and Indian mixed-bloods, by degree of mixture.

Table 31 DEGREE OF MIXTURE.	Males to 100 females among white and Indian mixed- bloods: 1910.
All white and Indian mixed-bloods	106, 2
Less than half white Half white, half Indian More than half white	108. 6 108. 0 104. 3

The figures apparently indicate that the excess of males decreases with the increase in the amount of white blood, but since the division by degree of mixture is only approximately accurate no reliable conclusion can be drawn from these proportions.

Full-tribal and mixed-tribal Indians.—The number of males to 100 females is shown in Table 32 for Indians of full-tribal and mixed-tribal blood.

Table 32 DEGREE OF TRIBAL MIXTURE.	Males to 100 females among full-blood Indians: 1910.
Total full-blood Indians	101. 7
Full-tribal blood Mixed-tribal blood Two tribes Three or more tribes	10. 5
Tribal blood of one parent unknown	92. 1

From this table appears a predominance of males considerably greater among Indians of mixed-tribal

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blood than among those of full-tribal blood. Of those of mixed-tribal blood, however, the Indians representing a mixture of only two tribes show a considerably greater preponderance of males than those representing a mixture of more than two tribes. These differences may be in part due to errors in classification.

Table 33 gives, for the 22 selected states, the number of males to 100 females for Indians of full-tribal and mixed-tribal blood. The excess of males or females among Indians of full-tribal and mixed-tribal blood is also shown graphically, by states, in the maps on this page.

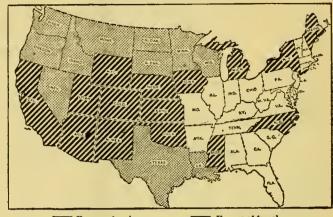
Table 33	INDIAN	BLOOD.	L-TRIBAL	INDIANS OF MIXED-TRIBAL BLOOD.					
STATE.	Male.	Female.	Males to 100 females.	Male.	Female.	Males to 100 females.			
United States	70,068	69, 221	101. 2	5,353	4,898	109. 3			
Arizona California California Colorado Idahe Kansas¹ Michigan Minnesota Mississippi Montana Nebraska New Mexico New Mexico New York	13, 627 4, 841 361 1, 321 256 1, 648 1, 899 577 2, 740 1, 139 2, 084 9, 996 1, 059	12, 892 4, 792 342 1, 355 1, 525 1, 933 500 2, 990 1, 121 2, 099 9, 730 1, 052	105. 7 101. 0 105. 6 97. 5 165. 2 108. 1 98. 2 115. 4 91. 6 101. 6 99. 3 102. 7 100. 7	290 402 8 99 65 188 10 237 17 62 183 370	273 389 7 77 36 161 12 218 16 40 169 342	106. 2 103. 3 (2) (2) (2) 116. 8 (2) 108. 7 (2) (2) (2) (2) (108. 3 108. 3			
North Carolina North Dakota North Dakota Oklahoma Oregon South Dakota Utah Washington Wisconsin Wyoming	710 764 12,318 1,042 5,300 1,500 2,635 2,494 592	12,293 1,177 5,734 1,300 2,809 2,506 563	106. 1 96. 7 100. 2 88. 5 92. 4 115. 4 93. 8 99. 5 105. 2	8 470 608 333 1,152 48 608 125 13	7 469 585 329 956 43 619 100 6	(2) 100.1 103.1 101.1 120. (2) 98.1 125.			
Total for 22 states. All other states	68, 903 1, 165	68,327 894	100. 8 130. 3	5,296 57	4,854 44	109. (²)			

¹ Exclusive of Indians in Haskell Institute, who are included in the total for "All other states."
² Ratio not shown, the number of females being less than 100.

Table 34 (p. 51) shows the sex distribution of Indians of full-tribal blood for each of the principal tribes in the United States in 1910 and for particular

states under certain tribes. A similar distribution of Indians of mixed-tribal blood would have but little statistical significance for most of the tribes, since the numbers involved are small.

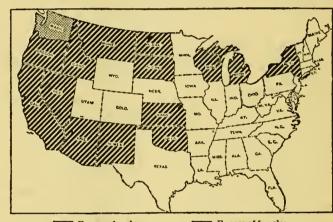
EXCESS OF MALES OR FEMALES AMONG INDIANS OF FULL-TRIBAL BLOOD; 1910.



Excess of males. Excess of females.

Less than 100 Indians of full-tribal blood reported in state.

EXCESS OF MALES OR FEMALES AMONG INDIANS OF MIXED-TRIBAL BLOOD: 1910.



Excess of males. Excess of females.

Less than 100 Indians of mixed-tribal blood reported in state.

MALES TO 100 FEMALES FOR INDIANS OF FULL-TRIBAL BLOOD, FOR EACH PRINCIPAL TRIBE AND STATE: 1910.

[This table shows each tribe having 100 or more females of full-tribal blood.]

Table 34		NS OF FULI BLOOD: 191				S OF FULL SLOOD: 1910	
TRIBE AND STATE.	Male.	Fcmale.	Males to 100 females.	THIBE AND STATE.	Male.	Female.	Malcs to 100 females.
Algonquian stock. Arapaho Oklahoma	641 303	628 298	102. 1 101. 7	MUSKHOGEAN STOCK. Alibamu. Texas	137 86	150 100	91. 3 86. 0
Wyoming Cheyenne. Montana Oklahoma Chippewa.	327 1,220 507 679 3,387	327 1,287 596 667 3,397	100. 0 94. 8 85. 1 101. 8 99. 7	Chickasaw Choctaw Mississippi. Oklahoma Creek.	475 3,640 575 3,026 1,731	565 3,335 500 2,791 1,800 1,795	84. 1 109. 1 115. 0 108. 4 96. 2
Michigan. Minnesota Wisconsin Delaware. Gros Ventres Kick Napoo.	751 1,780 751 97 177 100	682 1,795 823 116 180 100	110. 1 99. 2 91. 3 83. 6 98. 3	Oklahoma Seminole. Oklahoma PIMAN STOCK.	1,721 567 532	566	95. 9 95. 9 94. 0
Menominee Ottawa Michigan Passamaquoddy Piegan.	349 803 776 149 569	316 732 720 140 637	100. 0 110. 4 109. 7 107. 8 106. 4 89. 3	Рарадо. Pima. Yaqui. Poмо sтоск.	1,873 2,090 222	1,765 1,949 179	106, 1 107, 2 124, 0
Potawatomi Kansas Michigan Sauk and Fox Oklahoma	441 160 112 261	354 109 114 229 111	124, 6 146, 8 98, 2 114, 0	Pomo	283	285 104	99.3
Shawnee	124 213	254	111. 7 83. 9	Columbia. Colville. Kalispel. Quinaielt. Snohomish	109 157 157 96 208	106 164 162 102 226	102.8 95.7 96.9 94.1 92.0
Apache. Arizona. Oklahoma Hupa. Jiearilla Apache.	1,892 1,734 129 149 354	1, 857 1, 735 116 176 338	101. 9 99. 9 111. 2 84. 7 104. 7	Spokan Washington. Swinomish. SHAHAPTIAN STOCK.	162 124 138	194 137 132	83. 5 90. 5 104. 5
Mescalero Apache. Navajo Arizona. New Mexico. Utah	174 11, 227 5, 561 5, 086 544	218 11,014 5,327 5,205 479	79. 8 101. 9 104. 4 97. 7 113. 6	Klikitat Nez Perces Idaho Warm Springs. Yakima	119 421 362 215 413	133 444 394 255 503	89.5 94.8 91.9 84.3 82.1
CADDOAN STOCK. Arikara	151 150	168 149	89. 9 100. 7	Shastan stock. Pit River	334	363	92.0
Pawnee. Wichita CHIMAKUAN STOCK.	256 131	274 143	93. 4 91. 6	SHOSHONEAN STOCK. Bannock Chemehuevi. California.	158 144 116	147 153 119	107. 5 94. 1 97. 5
Quileute	98	108	90.7	Comanche Hopi Kawia Mono Paiute	1,053 1,053 368 531 346	351 942 284 624 310	96.6 111.8 129.6 85.1 111.6
IROQUOIAN STOCK.	3,487	236 3,298	93, 6	Nevada. Paviotso. Nevada. Oregon.	119 1,264 1,004 156	103 1,334 1,085 157	115.5 94.8 92.5 99.4
North Carolina Oklahoma Oneida Wisconsin Senecs. New York	2,970 986 918 892 810	431 2,857 918 842 846 772	113. 5 104. 0 107. 4 109. 0 105. 4 104. 9	San Luiseno. Shoshoni. Idaho Nevada. Utah. Wyoming.	171 1,632 552 679 112 263	168 1,592 561 662 125 232	101.8 102.5 98.4 102.6 89.6 113.4
Tuscarora. Karok stock. Orleans.	110	108	101,9	Ute. Colorado. Utah. Siouan stock.	1,132 363 757	956 344 609	118.4 105.5 124.3
KERESAN STOCK. Acoma. Cochiti	345 129 722	340 106	101.5 121.7	Assiniboin. Crow. Hidatsa. Omaha.	378 581 132 443	384 597 103 434	98. 4 97. 3 128. 2 102. 1
Laguna. San Felipe. Santo Domingo. KIOWAN STOCK.	269 431	674 218 380	107. 1 123. 4 113. 4	Osage. Ponca. Oklahoma. Santee Sioux. Nebraska.	302 222 186 319 194	281 233 187 353 209	107.5 95.3 99.5 90.4 92.8
Kutenaian stock.	353 122	413 124	85.5 98.4	Sioux. Sisseton Sioux. North Dakota. South Dakota. Teton Sioux	248 665 204 372 4,790	193 729 220 414 4,957	128.5 91.2 92.7 89.9 96.6
LUTUAMIAN STOCK. Klamath.	170	210	81.0	South Dakota. Brule Sioux. Hunkpapa Sioux. South Dakota.	4,695 222 204 198	4,865 219 249 230	96.5 101.4 81.9 86.1
Maidu stock. Maidu. Miwok stock.	254	259	98.1	Minniconjou Sioux Oglala Sioux Sans Are Sioux Sihasapa Sioux Type Letth Sioux	1,849 8 55 34	1,895 13 67 21	97.6
Miwok	142	166	85, 5	Two Kettle Sioux Other Teton Sioux	1,901	2,027	93.8

MALES TO 100 FEMALES FOR INDIANS OF FULL-TRIBAL BLOOD, FOR EACH PRINCIPAL TRIBE AND STATE: 1910—Continued.

[This table shows each tribe having 100 or more females of full-tribal blood.]

Table 34—Continued.		NS OF FULI BLOOD: 191			NDIANS OF FULL-TRIBAL BLOOD: 1910:				
TRIBE AND STATE.	Male.	Female.	Males to 100 females.	TRIBE AND STATE.	Male.	Female.	Males to 100 females.		
SIOUAN STOCK—Continued. Winnebago	289 466 99	769 414 339 560 121 415 417 154 263 408 182 178 130 240	99.0 107.7 85.3 83.2 81.8 83.9 84.2 90.3 80.2	Washoan Stock. Washo California Nevada Yokuts Stock. Yokuts Yuman Stock. Cocopa Diegueno Maricopa Mohave Arizona California Walapai Yavapai Yavapai Yuma California	322 102 220 136 130 299 173 530 320 209 257 131 413 323	298 107 190 105 112 269 166 436 436 4172 214 112 371 283	108.1 95.3 115.8 129.5 116.1 111.2 104.2 121.2 121.5 120.1 117.0		
Cayuse Wakashan stock.	91	103	88.3	YUROK STOCK. Weitspec	240	274	87.		
Makah	136	116	117.2	ZUNIAN STOCK.	853	788	108.2		

AGE DISTRIBUTION.

The Indian population of the United States and of Alaska is shown by single years of age in Table 38 (p. 57).

In discussing the age distribution of Indians it has been thought best, however, not to attempt a detailed analysis but to confine the discussion to three age groups, those comprising persons under 20 years of age, 20 to 50 years, and 51 years and over, representing, respectively, the young, the intermediate, and the oldest element of the Indian population. The ages of Indians are doubtless reported somewhat less accurately than those of whites, and the ages of Indian women may perhaps be less accurately given than those of the men, but for these broad age groups the numbers are approximately correct for Indians of all classes combined. The figures for the several classes of full-blood and mixed-blood Indians may, however, be affected by errors in classification or by omissions.

All Indians.—A comparison of the ages of the Indian population as returned at the censuses of 1910 and 1900 is given in Table 35.

Table 35		INDIAN PO	PULATION.	
AGE PERIOD.	United	States.	Alas	ska.
	1910	1900	1910	1900
All ages, number	265, 683	237, 196	25, 331	29, 536
Under 20 years 20 to 50 years 51 years and over Age unknown	136, 804 95, 967 31, 963 949	117, 779 87, 888 26, 895 4, 634	12,034 10,923 2,210 164	11, 872 11, 324 1, 914 4, 426
All ages, per cent	100.0	100. 0	100.0	100.0
Under 20 years	51. 5 36. 1 12. 0 0. 4	49. 7 37. 1 11. 3 2. 0	47. 5 43. 1 8. 7 0. 6	40. 2 38. 3 6. 5 15. 0

This table shows that in the United States in 1910 over one-half (51.5 per cent) of the Indians were under 20 years of age, over one-third (36.1 per cent) from 20 to 50 years, and about one-eighth (12 per cent) 51 years and over. In 1900 the proportion of young and old persons was slightly less and that of persons of the intervening age group slightly greater than in 1910. In Alaska in 1910, the proportion of young and of old persons was smaller and that of persons in the intermediate age period considerably greater than in the United States. No comparisons can safely be made with the figures for Alaska for 1900, since, as shown by the table, ages were not reported for 15 per cent of the Indians at that census.

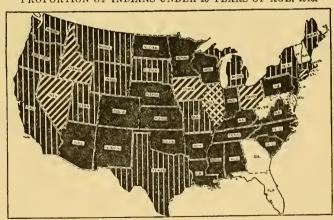
The Indian population of the United States in 1910 is distributed by age, by divisions and states, in Table 41 (p. 59). Table 36 gives the distribution of Indians, by age groups, for 22 selected states. The proportion in each group is also shown graphically, by states, in the maps on this page and the next.

Table 36	All ages:	UNDER 20 OF A			YEARS	51 YEARS OF AGE AND OVER.		
STATE.	1910.1	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	
United States	265, 683	136, 804	51.5	95,967	36.1	31,963	12.0	
Arizona. California. California. Colorado Idaho Kansas 2 Michigan Minnesota Mississippi Montana Nebraska Newada Newada New Mexico New York North Carolina North Carolina Oklahoma Oregon South Dakota Utah Washington Wisconsin Wyoming	29, 201 16, 371 1, 482 3, 488 1, 853 7, 519 9, 053 10, 745 3, 502 5, 240 20, 573 6, 046 7, 851 6, 486 74, 825 5, 900 19, 137 3, 123 10, 997 10, 142	15, 389 7, 320 7, 320 939 939 3, 424 4, 657 672 4, 994 1, 774 2, 054 10, 834 4, 316 3, 371 43, 676 2, 427 8, 563 1, 407 5, 093 5, 693	52. 7 44. 7 56. 5 39. 0 50. 6 45. 5 51. 4 53. 6 50. 7 39. 2 52. 7 45. 3 55. 0 52. 0 58. 4 44. 7 44. 7 45. 0 50. 2	10, 485 6, 352 474 1, 394 704 2, 876 3, 215 4, 063 1, 243 2, 304 2, 453 2, 453 2, 155 25, 196 2, 1782 7, 000 1, 250 4, 023 3, 633 610	35. 9 38. 8 32. 0 40. 0 38. 0 35. 5 36. 1 37. 8 35. 5 44. 0 36. 6 33. 2 33. 7 35. 6 40. 0 36. 6 40. 0 36. 6 35. 8	3, 166 2, 605 166 696 199 1, 207 1, 171 128 1, 677 480 803 2, 124 830 815 5, 746 871 3, 534 425 1, 837 1, 381	10. 8 15. 9 11. 2 20. 0 10. 7 16. 1 12. 9 10. 2 15. 6 13. 7 15. 3 10. 3 13. 7 17. 1 18. 5 13. 6 13. 6 13. 8	
Total for 22	255, 463	131,565	51, 5	91,961	36, 0	31,011	12. 1	
Allother states	10,220	5, 239	51.3	4,006	39. 2	952	9. 3	

¹ Totals include persons of unknown age.
² Exclusive of Indians in Haskell Institute, who are included in the total for "All other states."

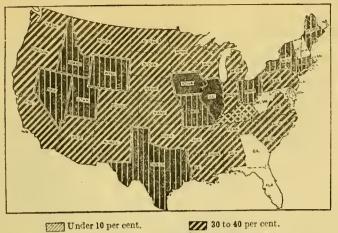
The proportion under 20 years of age varied from 39 per cent in Idaho and 39.2 in Nevada to 58.4 in Oklahoma; the proportion 20 to 50 years of age was lowest in Colorado (32 per cent), and highest in Nevada (44 per cent); the proportion 51 and over was lowest in Oklahoma (7.7 per cent), and highest in Idaho (20 per cent).

PROPORTION OF INDIANS UNDER 20 YEARS OF AGE: 1910.



- Under 10 per cent.
- 10 to 20 per cent. 20 to 30 per cent.
- 30 to 40 per cent. 10 to 50 per ceut. 50 per cent and over.
- Less than 100 Indians in state.

PROPORTION OF INDIANS 20 TO 50 YEARS OF AGE: 1910.



10 to 20 per cent.

10 to 20 per cent.

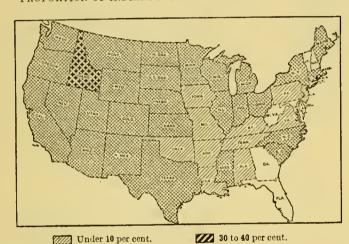
40 to 50 per cent. 50 per cent and over.

40 to 50 per cent.

50 per cent and over.

20 to 30 per cent. Less than 100 Indians in state.

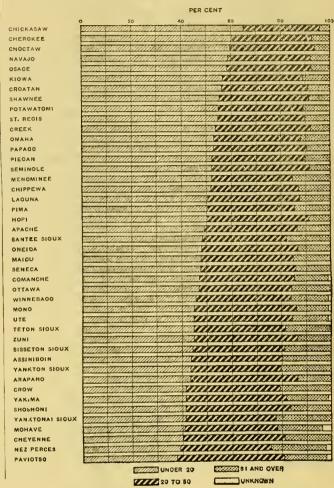
PROPORTION OF INDIANS 51 YEARS OF AGE AND OVER: 1910.



20 to 30 per cent. Less than 100 Indians in state.

Table 37 shows, for the United States and Alaska, the age distribution of each of the principal stocks and tribes, as reported in 1910. The age distribution is also shown, for each principal tribe in the United States in 1910, in the following diagram:

AGE DISTRIBUTION OF INDIANS IN EACH PRINCIPAL TRIBE: 1910.



AGE DISTRIBUTION OF INDIANS, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910.

[This table shows each stock and tribe having 200 or more Indians in 1910.]

Table 37	INT	LANS REI	ORTED (ON SPECI.	AL SCHE	DULE: 19	10.		INI	DIANS REI	PORTED (ON SPECI.	AL SCHE	DULE: 19	10.
STOCK AND TRIBE.	All	Under 2 of a		20 to 50 of a		51 year		STOCK AND TRIBE.	All ages: 1	Under 2 of a		20 to 50 of a		51 years and o	
	ages: 1 1910.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.		1910,	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.
		<u>'</u> '	<u> </u>			UN	ITED	STATES.							
ALGONQUIAN STOCK	40,975	20,557	50.2	14,913	36.4	5, 435	13.3	LUTUAMIAN STOCK	978	443	45.3	339	34.7	193	19.7
Arapaho Cheyenne	1,419 3,055	610 1,232	43.0 40.3	602 1,246	42, 4 40, 8	195 571	13. 7 18. 7	Klamath Modoc	696 282	313 130	45. 0 46. 1	239 100	34. 3 35. 5	142 51	20. 4 18. 1
Chippewa Cree Delaware		10,466 256 527	51. S 55. 8 57. 7	7,119 157 301	35. 2 34. 2 32. 9	2,606 45 85 72	12.9 9.8 9.3	MAIDU STOCK	1,100	522	47.5	408	37.1	166	15.1
Gros Ventres Kiekapoo	510 348 206	232 159 87	45. 5 45. 7 42. 2	205 140 89	40. 2 40. 2 43. 2	72 45 30	14. 1 12. 9 14. 6	Maidu	1,100	522	47. 5	408	37.1	166	15.1
Mashpee Menomince Miami	1,422 226	740 120	52. 0 53. 1	461 73	32. 4 32. 3	221 33	15. 5 14. 6	MIWOK STOCK	699	313	44.8	269	38. 5	113	16.2
Passamaquoddy Penobscot	$\begin{bmatrix} 2,717 \\ 386 \\ 266 \end{bmatrix}$	1,265 152 103	46. 6 39. 4 38. 7	1,013 173 106	37.3 44.8 39.8	433 61 56	15. 9 15. 8 21. 1	Miwok	670	299	44. 6	259	38. 7	108	16.1
Piegan Potawatomi Sauk and Fox	2,268 2,440 724	1,185 1,334 366	52. 2 54. 7 50. 6	848 832 280	37. 4 34. 1 38. 7	234 268 76	10. 3 11. 0 10. 5	Muskhogean stock	29,191	17,001	58. 2	10,156	34.8	1,941	6.6
Shawnee Stockbridges	1,338 533	741 252	55. 4 47. 3	480 203	35. 9 38. 1	116 78	8. 7 14. 6	Alibamu	298 4,204	159 2,723	53. 4 64. 8	112 1,286	37.6 30.6	27 186	9.1
ATHAPASKAN STOCK	30, 406	16,930	55.7	10,376	34.1	3,008	9.9	Chickasaw	15,917 6,945	9,468 3,694	59. 5 53. 2	5,368 2,675	33. 7 38. 5	1,031 549	4. 4 6. 5 7. 9
Apache	4,973	2,437 297	49. 0 46. 5	1,854 231	37. 3 36. 2	671 111	13. 5 17. 4	Seminole	1,729	900	52.1	675	39.0	147	8.5
Jicarilla Apache Mescalero Apache	694 424	329 194	47. 4 45. 8	261 143	37. 6 33. 7	104 87	15. 0 20. 5	PIMAN STOCK	8,607	4,410	51.2	3,134	36.4	1,037	12.0
Navajo Rogue River Wailaki	22, 455 383 227	13,096 189 110	58. 3 49. 3 48. 5	7,473 113 76	33. 3 29. 5 33. 5	1,808 80 41	8. 1 20. 9 18. 1	Papago Pima Yaqui	3,798 4,236 528	1,995 2,125 264	52. 5 50. 2 50. 0	1,416 1,478 223	37.3 34.9 42.2	377 619 39	9.9 14.6 7.4
CADDOAN STOCK	1,863	955	51.3	688	36.9	213	11, 4	I aqui	020						
Arikara	444	228 256	51. 4 56, 6	14S 161	33, 3 35, 6	67	15. 1 7. 3	Pomo stock	1,193	490 316	41.1	450 287	37.7	251	21.0
Pawnee	452 633 318	295 171	46.6 53.8	263 108	41.5 34.0	33 71 39	11. 2 12. 3	I omorro		010		201			
CHIMAKUAN STOCK	306	132	43.1	114	37.3	58	19.0	Salishan Stock	7,833	3,728	47.6	2,738	35.0	1,327	16.9
Quileute		111	42.9	93	35.9	53	20.5	Clallam	398 293	212 134	53. 3 45. 7	150 100	37. 7 34. 1	32 56	8.0 19.1
CHINOOKAN STOCK	897	412	45.9	334	37.2	145	16.2	Columbia	385 785 486	163 381 257	42. 3 48. 5 52. 9	148 292 172	38. 4 37. 2 35. 4	66 111 57	17. 1 14. 1 11. 7
Chinook	242	166 107	52.7 44.2	109 84	34.6 34.7	38 50	12. 1 20. 7	Kalispel	353	240 225 126	42. 6 63. 7 46. 3	209 91 105	37. 1 25. 8 38. 6	115 37 40	20.4 10.5 14.7
Wishram	274	103	37.6	121	44.2	47	17.2	Puyallup	303	147 129	48. 5 44. 8 37. 5	112 105	37. 0 36. 5 38. 8	43 54 52	14.2 18.8 21.7
CROATAN GROUP		3,293	56.1	2,022	34.5	544	9.3	Sanpoil Snohomish Spokan	.] 643	90 330 267	49.7 41.5	93 223 232	33. 6 36. 1	105 139	15.8 21.6
Croatan	5,865	3,293	56.1	2,022	34.5	544	9.3	SpokanSuquamishSwinomisb	307	161 159	52. 4 47. 7	97 110	31.6 33.0	47 64	15.3 19.2
IROQUOIAN STOCK		23,041	58. 1 60. 4	13,155	33.2	3,430	8. 6 7. 5	Shahaptian stock	4,391	1,771	40.3	1,691	38. 5	878	20.0
Mohawk Oneida	368	155 1,168	42.1 47.9	165 940 147	44. 8 38. 6 40. 3	326 37	12.8 13.4 10.1		405	153 494	37. 8 39. 2	163 457	40. 2 36. 3	88 278	21. 7 22. 1
Onondaga	1,219	179 664 1,376	49. 0 54. 5 47. 3	427 1,102	35.0 37.9	127 410	10. 4 14. 1	Umatilla	397	90 204	33.1 51.4	110 135	40. 4 34. 0	69 58	25. 4 14. 6
Tuscarora	400 353	188 208	47. 0 58. 9	148 107	37. 0 30. 3	62 38	15. 5 10. 8	Warm Springs Yakima	550 1,362	218 565	39.6 41.5	208 548	37.8 40.2	124 232	22. 5 17. 0
KAROK STOCK	775	379	48.9	291	37.5	104	13. 4	SHASTAN STOCK	. 1,578	745	47.2	576	36.5	231	14.6
Orleans		379	48.9	291	37.5	104	13. 4	Hat Creek		95 462	39. 6 46. 9		36. 3 37. 9	56 126	23.3 12.8
Acoma		1,936	48.1	273	39. 5	96		Shasta		188	53. 3	116	32.9	49	13.9
Cochiti	237	103 746 213	43. 5 50. 7 43. 5	109 541 206	39. 5 46. 0 36. 8 42. 0	185	10.5 12.6 14.3	SHOSHONEAN STOCK	16,842	7,262	43.1	6,882	40.9	2,551	15.1
Santa Ana Santo Domingo	. 211	86 415	40.8 50.8	100 344	47. 4 42. 1	25 58	11.8	Bannock	. 355	149 139 551	36. 1 39. 2 47. 1		40.8	88 71 160	21.3 20.0 13.7
KIOWAN STOCK	1,126	634	56.3	361	32.1	127	11.3	Hopi Kawia	2,009 . 755	1,005 327	50.0 43.3	826 291	41. 1 38. 5	176 136	8.8 18.0
Kiowa	. 1,126	634	56.3	361	32.1	127	11.3	Mono	. 780	340 1,149	43.6 37.8	304 1,310	41, 1 39, 0 43, 1	186 126 515	16. 2 17. 0
Kutenalan stock		246	45.7	224	41.6	68		San Luiseno Shoshoni	3,840	216	46.3	178 1,604	38.1 41.8 39.4	70 642	15.0
Autonai	. 538	240	40.7	224				lians of unknown age.	. ~, ~-12	1,000	1240	-000	00. 1		

¹ Totals include Indians of unknown age.

AGE DISTRIBUTION OF INDIANS, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910-Continued.

[This table shows each stock and tribe having 200 or more Indians in 1910.]

Table 37—Contd.	IN	DIANS RE	PORTED	ON SPEC	LAL SCHE	DULE: 19	910.		INI	DIANS RE	PORTED	ON SPECI	AL SCHE	DULE: 19	10.
STOCK AND TRIBE.	All	Under of a	20 years	20 to 50 of a	0 years age.		rs of age over.	STOCK AND TRIBE.	All		20 years	20 to 50 of a		51 years and c	
	ages: 1 1910.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.		ages: 1	Num- ber.	Per cent.	Num- her.	Per cent.	Num- ber.	Per cent.
					1	UNITE	ED STA	TES-Continued.							
SIOUAN STOCK	32,941	15, 215	46.2	11,957	36.3	5,687	17.3	Wakashan Stock	388	176	45.4	125	32.2	84	21.6
Assiniboin	1,253 1,799	545 747	43.5 41.5	459 676	36.°6 37. 6 30. 0	249 374	19.9 20.8 12.8	Makah	360	169	46.9	110	30.6	78	21.7
Hidatsalowa Kansa	547 244 238	307 137 154	56. 1 56. 1 64. 7	164 86 67	35. 2 28. 2	70 20 15	8. 2 6. 3	WASHOAN STOCK	819	311	38.0	382	46.6	117	14.3
Mandan Omaha	209 1,105	94 581	45.0 52.6	67 387	32. 1 35. 0	47 134	22, 5 12, 1	Washo	819	311	38.0	382	46.6	117	14.3
Osage Oto Ponca	1,373 332 875	795 169 462	57.9 50.9 52.8	467 126 316	34. 0 38. 0 36. 1	106 34 97	7.7 10.2 11.1	WINTUN STOCK	710	311	43.8	272	38.3	126	17.7
Quapaw Santee Sioux	231 1,539	142 744	61.5 48.3	67 518	29. 0 33. 7	$\frac{22}{276}$	9.5 17.9	Wintun	399	181	45.4	150	37.6	67	16.8
Sisseton Sioux	996 2,514 14,284	468 1.108 6,387	47.0 44.1 44.7	416 929 5,237	41.8 37.0 36.7	111 473 2,640	11.1 18.8 18.5					-			
Teton Sioux Brule Sioux Hunkpapa Sioux.	806 1,072	342 443	42.4 41.3	302 444	37. 5 41. 4	162 185	20. 1 17. 3	Yokuts	302	233	43.7	130	43.2	69	12.9
Minniconjou Sioux	397	147	37.0	136	34.3	113	28.5	I OKUIS	502	120	12.1	150	40.0	1 1	1110
Sans Arc Sioux	6,045 222 485	2, S10 122 191	46.5 55.0 39.4	2, 222 63 192	36.8 28.4 39.6	1,006 37 102	16. 6 16. 7 21. 0	YUMAN STOCK	4,279	1,885	44.1	1,601	37.4	733	17.1
Sihasapa Two Kettle Sioux Other Teton Sioux	293 4,964	130 2, 202	44. 4 44. 4	105 1,773	35. 8 35. 7	58 977	19.8 19.7	Cocopa Diegueno	245 756	104 377	42. 4 49. 9	105 261	42.9 34.5	29 115	11.8 15.2
Winnebago Yankton Sioux	1,820 2,088 1,357	905 561	45.6 43.3 41.3	696 749 488	38. 2 35. 9 36. 0	271 428 305	14.9 20.5 22.5	Maricopa	386 1,058 501	189 434 254	49. 0 41. 0 50. 7	136 392 159	35. 2 37. 1 31. 7	190 87	15.5 18.0 17.4
Yanktonai Sioux						385	12.3	Yavapai Yuma	289 834	133	46.0 38.0	92 362	31.8 43.4	59 154	20. 4 18. 5
TANOAN STOCK	3, 140 956	1,389	39.1	1,363 453	43.4	129	13. 5								
Jemez San Juan	499 387	211 179	42.3 46.3	225 166	45. 1 42. 9	63 41	12.6 10.6	YUROK STOCK	668	297	44.5	253	37.9	116	17.4
Santa Clara Taos	277 517	137 261	49.5 50.5	115 188	41.5 36.4	25 67	9. 0 13. 0	Weitspec	668	297	44.5	253	37.9	110	11.3
WAIILATPUAN STOCK	329	150	45.6	111	33.7	67	20. 4	ZUNIAN STOCK	1,667	745	44.7	685	41.1	228	13.7
Cayuse	298	139	46.6	96	32.2	62	20.8	Zuni	1,667	745	44.7	685	41.1	228	13.7
							ALA	SKA.							
ATHAPASKAN STOCK	3,916	1,795	45.8	1,832	46.8	289	7.4	ESKIMAUAN STOCK— Continued.							
Abtena Knalakhotana	297 697	125 336	42.1 48.2	141 307	47. 5 44. 0	31 54	10.4	Yuit	292 3,650	116 1,732	39.7 47.5	134 1,606	45.9 44.0	42 290	14.4 7.9
KutchinTenankutchin	359 415	163 186	45. 4 44. 8	164 195	45. 7 47. 0	54 32 34	8.9 8.2	HAIDAN STOCK	530	273	51.5	201	37.9	52	9.8
ESKIMAUAN STOCK	14,087	6,640	47.1	6, 195	44.0	1,104	7.8	Haida	530	273	51.5	201	37.9	52	9.8
Aleut	1,451	757	52. 2	575	39.6	111	7.6	TLINGIT STOCK	4, 426	1,999	45.2	1,883	42.5	541	12.2
Chnagmiut Ikogmiut	326 782 238	169 358 121	51.8 45.8 50.8	131 367 99	40. 2 46. 9 41. 6	26 57 18	8.0 7.3 7.6	Auk Chilkat	267 690	102 284	38. 2 41. 2	143 318	53. 6 46. 1	22 88	8.2 12.8
Kaviagmlut Kinugumiut Kowagmlut	594 561	274 255	46. 1 45. 5	268 266	45. 1 47. 4	52 40	7.6 8.8 7.1 5.1 7.4 7.7 7.1	Henya Huna	214 625	102 277 254	47.7 44.3	88 268	41. 1 42. 9	2.4	11. 2 12. 6
Kuskwogmiut	1,480	217 681	58. 6 46. 0	134 690	36. 2 46. 6	19	5. 1 7. 4	Hutsnuwu Kake	536 322	254 153 275	47. 4 47. 5 45. 2	210 117 232	39. 2 36. 3 38. 2	79 72 52 100	13. 4 16. 1 16. 4
Magemiut Malemiut Nunatogmiut	376 563 285	188 285 106	50. 0 50. 6 37. 2	159 228 143	42. 3 40. 5 50. 2	29 40 27	7.7	Sitka Yakutat		148	48.2	142	46.3	17	5. 5
Nunivagmiut Selawigmiut	301 258	123 97	40. 9 37. 6	155 144	51. 5 55. 8	40 27 23 17	9.5 7.6 6.6	TSIMSHIAN STOCK	729	365	50.1	262	35.9	102	14.0
Tikeramiut Unallgmiut	320 441	127 232	39.7 52.6	153 176	47.8 39.9	38 33	11.9 7.5	Tsimshian	729	365	50.1	262	35.9	102	14. (

¹ Totals include Iudians of unknown age.

For the Muskhogean and Iroquoian stocks the proportion under 20 years of age was very high—58.2 and 58.1 per cent, respectively—with a comparatively low proportion for those 20 to 50 years of age, and the lowest proportion of all for those 51 years of age and over, being in the latter age group 6.6 and 8.6 per cent, respectively. There were also six other of the larger stocks in which the number under 20 years of age con-

stituted more than half their entire number in 1910, namely, Kiowan, 56.3; Croatan, 56.1; Athapaskan, 55.7; Caddoan, 51.3; Piman, 51.2; and Algonquian, 50.2 per cent. For Alaska in 1910 the number under 20 years of age constituted more than 50 per cent for the two smaller stocks, and somewhat more than 45 per cent for the three larger stocks, namely, Athapaskan, 45.8; Eskimauan, 47.1; and Tlingit, 45.2 per cent.

DISTRIBUTION BY SINGLE YEARS OF AGE OF THE INDIAN POPULATION OF THE UNITED STATES AND ALASKA: 1910.

Table 38	UN	ITED STAT	ES.		ALASKA	١.		UNI	ITED STAT	es.		ALASKA	
AGE.	Both sexes.	Male.	Female.	Both sexes.	Male.	Female.	AGE.	Both sexes.	Male.	Female.	Both sexes.	Male.	Female.
All ages	265,683	135, 133	130,550	25,331	12,995	12,336	50 to 54 years	9,343	4,914	4,429	863	470	393
Under 5 years	40,384	20, 202	20, 182	4, 127	2,087	2,040	50 years	4,061 1,179	2,046 628	2,015 551	465 102	255 55	210 47
Under 1 year	8, 216 7, 618 8, 350 8, 232 7, 968	4, 127 3, 771 4, 225 4, 069 4, 010	4,089 3,847 4,125 4,163 3,958	845 787 845 825 825	411 383 431 428 434	434 404 414 397 391	52 years 53 years 54 years	1,485 1,247 1,371	\$56 676 708	629 571 663	121 81 94	65 44 51	56 37 43
5 to 9 years	36, 541	18,349	18, 192	3,160	1,608	1,552	55 to 59 years	7,171	3,706 1,122	3,465 1,122	205	109	273
5 years. 6 years. 7 years. 8 years. 9 years.	7,634 7,814 7,369 7,265 6,459	3,847 3,875 3,727 3,658 3,242	3,787 3,939 3,642 3,607 3,217	740 664 618 629 509	377 333 309 330 259	363 331 309 299 250	56 years 57 years 58 years 59 years 60 to 64 years	2,244 1,515 1,111 1,332 969 6,524	810 607 682 485	705 504 650 484 3,192	91 83 86 78	41 45 37 38 273	50 38 49 40
10 to 14 years	31,393	16,199	15, 194	2,250	1,206	1,044	60 years	3,383	1,680	1,703	341	162	179
10 years	6,983 5,412 6,815 5,731 6,452	3,562 2,821 3,486 2,973 3,357	3, 421 2, 591 3, 329 2, 758 3, 095	497 379 482 437 455	270 194 265 229 248	227 185 217 208 207	61 years. 62 years. 63 years. 64 years.	725 871 817 728	379 477 419 377	346 394 398 351	64 58 49 40	28 34 29 20	36 24 20 20
						1 010	65 to 69 years	4,482	2,259	2,223	285	161	124
15 to 19 years	5, 794 6, 093 5, 199 6, 242	2,990 3,113 2,652 3,213	2,804 2,980 2,547 3,029	509 492 467 548	284 265 232 269	1,212 225 227 235 279	65 years 66 years 67 years 68 years 69 years	1, 898 592 723 783 486	946 306 344 409 254	952 286 379 374 232	142 37 50 33 23	84 24 26 18 9	58 13 24 15 14
19 years	5,158	2,644	2,514	481	235	246	70 to 74 years	3,382	1,561	1,821	206	108	98
20 to 24 years	21,844	11,265	10,579	2,325	1,138	1,187	70 years	1, \$86 336	882 148	1,004 188	136 16	76 7	60
20 years	5,743 4,046 4,392 3,861 3,802	2,804 2,259 2,286 1,983 1,933	2,939 1,787 2,106 1,878 1,869	639 422 460 397 407	296 228 237 191 186	343 194 223 206 221	72 years. 73 years. 74 years.	441 395 324	203 182 146	238 213 178	23 16 15	9 8 8	14 8 7
	10.105	0.007	0.000	2 104	1 000	1 014	75 to 79 years	970	983	1,122	63	32	31
25 to 29 years	18,137 4,746 3,529 3,066 3,925 2,871	9,237 2,388 1,781 1,619 1,949 1,500	8,900 2,358 1,748 1,447 1,976 1,371	2,104 585 379 372 458 310	300 196 188 242 164	285 183 184 216 146	75 years 76 years 77 years 78 years 79 years	338 236 355 206	158 107 168 96	180 129 187 110	8 7 12 9	5 2 7 6	3 5 5 3
		7 550	7 407	1 975	929	946	80 to 84 years	1,565	695	870 562	48	33	40
30 to 34 years	5,543 2,050 2,818 2,333	7,756 2,701 1,080 1,469 1,245	7,487 2,842 970 1,349 1,088	782 262 321 257	378 140 161 120	404 122 160 137	80 years 81 years 82 years 83 years 84 years	115 195 133 117	56 90 60 46	59 105 73 71	5 6 5 9	1 1 2 2	4 5 3 7
34 years	2, 499	1,261	1,238	253	130	123	85 to 89 years	691	394	387	19	8	11
35 to 39 years	14,834 4,258 2,636 2,341	7,721 2,154 1,406 1,227	7,113 2,104 1,230 1,114	1,676 627 273 246	341 135 136	286 138 110	85 years 86 years 87 years 88 years 89 years	371 86 98 65 71	168 33 44 24 35	203 53 54 41 36	12 2 1 2 2	1 1 2	8 1 2
38 years	3,203 2,396	1,666 1,268	1,537 1,128	339 191	178 85	161 106	90 to 94 years	458	185	273	17	5	12
40 to 44 years	11,961	6,126	5,835 2,542	1,405	739	666	90 years	339 30 34 30	138 10 12 13	201 20 22 17	13	5	8 1
40 years 41 years 42 years 43 years 44 years	1,505 2,086 1,733 1,627	787 1,113 895 863	718 973 838 764	168 182 152 141	89 104 83 62	79 78 69 79	94 years	187	93	94	9	5	4
45 to 49 years	9,887	5, 163	4,784	1,073	570	503	95 years	119 17 15 22	66 6 4 13	53 11 11 9	6	1	2
45 years 46 years 47 years 48 years 49 years	3,329 1,568 1,404 1,981 1,605	1,687 830 762 979 \$45	1,642 738 642 1,002 760	454 166 152 188 113	248 88 77 101 56	206 78 75 87 57	99 years 100 years and over Age unknown	14 116 949	50 481	10 66 468	9 164	5 78	4 86

Full-blood and mixed-blood Indians.—Table 40 shows for the United States as a whole and for Alaska the distribution by age groups of the Indian population, classified by sex and by the different mixtures of blood; and Table 41 shows for divisions and states a similar age distribution of the aggregate Indian population and of the full-bloods and mixed-bloods separately.

Table 39 shows, in percentages, the age distribution of Indians classified according to mixture of blood.

The fact that stands out most prominently is the high proportion of young persons among the mixed-bloods as compared with the full-bloods. A similar difference is to be noted between the mixed-tribal bloods and the full-tribal bloods. In both cases the difference may be accounted for in part by the fact that mixed marriages had not become common until within comparatively recent years. Another reason for the predominance of the young element among the mixed-bloods is no doubt found in the greater fertility

of mixed marriages, which is discussed later (p. 157). It is evident that differences noted among the several states with respect to the age distribution of Indians may be due in part to differences in the extent to which mixed marriages have taken place.

Table 39		CENT OF IT	
MIXTURE OF BLOOD.	Under 20 years of age.	20 to 50 years of age.	51 years of age and over.
UNITED STATES.			
All classes	51. 5	36. 1	12.0
Full blood	44. 7	38, 9	16.0
Full tribal	43.8	39. 5	16.3
Mixed tribal	57. 4 54. 0	29, 9 30, 0	12. 5 14. 6
Tribal blood of one parent unknown	62. 7	31.1	6.1
ALASKA.			
All classes	47.5	43. 1	8.7
Full blood.	43. 5	46. 2	9.6
Mixed blood	69. 6	26. 1	4.0

INDIANS IN THE UNITED STATES AND ALASKA, CLASSIFIED ACCORDING TO SEX AND AGE PERIODS, BY MIXTURE OF BLOOD: 1910.

Table 40		BOT	H SEXES					MALE.				F	EMALE.		
MIXTURE OF BLOOD.	Total.	Under 20 years of age.	20 to 50 years of age.	51 years of age and over.	Age un- known.	Total.	Under 20 years of age.	20 to 50 years of age.	51 years of age and over.	Age un- known.	Total.	Under 20 years of age.	20 to 50 years of age.	51 years of age and over.	Age un- known.
UNITED STATES	265,683	136, 804	95,967	31,963	949	135, 133	69,362	49, 254	16,036	481	130,550	67,442	46,713	15,927	468
Full blood.	150,053	67, 129	58,304	24,019	601	75,667	34,200	29,415	11,757	295	74,386	32, 929	28,889	12,262	306
Full tribal. Mixed tribal. Two tribes Three or more tribes.	139, 289 10, 251 8, 924 1, 327	60, 973 5, 879 4, 822 1, 057	55, 081 3, 069 2, 824 245	22,665 1,279 1,255 24	570 24 23 1	70,068 5,353 4,684 669	31,081 2,981 2,454 527	27, 639 1, 702 1, 570 132	11,067 659 649 10	281 11 11	69,221 4,898 4,240 658	29,892 2,898 2,368 530	27, 442 1, 367 1, 254 113	11,598 620 606 14	289 13 12 1
Tribal blood of one parent un- known	513	277	154	75	7	246	138	74	31	3	267	139	80	44	4
Mixed blood	93, 423	58,553	29,008	5,726	136	48, 157	29,612	15,295	3,176	74	45,266	28,941	13,713	2,550	62
White and Indian Less than half white. Half white, half Indian More than half white Unknown proportions, in-	88,030 18,169 24,353 43,937	55,586 11,993 12,003 30,520	27,096 5,083 9,950 11,636	5,243 1,080 2,350 1,746	105 13 50 35	45,348 9,458 12,644 22,427	28,100 6,151 5,981 15,437	14,293 2,694 5,330 6,022	2,900 608 1,304 949	55 5 29 19	42,682 8,711 11,709 21,510	27,486 5,842 6,022 15,083	12,803 2,389 4,620 5,614	2,343 472 1,046 797	50 8 21 16
cluding "Mexican" mix- ture Negro and Indian. Less than half Negro Half Negro, lualf Indian More than half Negro Unknown proportions Negro, white, and Indian	1,571 2,255 717 729 780 29 1,793	1,070 1,229 406 299 507 17 1,113	427 827 248 334 236 9 527	67 193 62 92 37 2 146	7 6 1 4	819 1,222 396 396 415 15 912	531 654 218 160 267 9 549	247 439 137 175 123 4 272	39 124 40 58 25 1 86	2 5 1 3	752 1,033 321 333 365 14 881	539 575 188 139 240 8 564	180 388 111 159 113 5 255	28 69 22 34 12 1 60	1 2
Either white or Negro and Indian Other races and Indian Polynesian Chinese Fdipino Mixture unknown	464 80 42 35 3 801	213 57 25 29 3 355	202 19 13 6	49 4 4	18	239 37 19 18	108 22 10 12	110 12 6 6	21 3 3 42	9	225 43 23 17 3 402	105 35 15 17 3 176	92 7 7 168	28 1 1 49	9
Blood not reported: On special Indian schedule On general population schedule	3,661 18,546	1,589 9,533	1,427 7,228	537 1,681	108 104	1,830 9,479	805 4,745	700 3,844	261 842	64 48	1,831 9,067	784 4,788	727 3,384	276 839	44 56
Alaska	25,331	12,034	10,923	2, 210	164	12,995	6,186	5,596	1, 135	78	12,336	5,848	5,327	1,075	86
Full blood	21,444	9,329	9, 910	2,054	151	11,049	4,839	5,082	1,058	70	10,395	4, 490	4,828	996	81
Mixed blood	3,887	2, 705	1,013	156	13	1,946	1,347	514	77	8	1,941	1,358	499	79	5
White and Indian. Other races and Indian. Chinese. Japanese. Mixture unknown	3,843 43 9 34 1	2,664 40 8 32 1	1,010 3 1 2	156	13	1,927 18 4 14 1	1,329 17 3 14 1	513 1 1		8	1,916 25 5 20	1,335 23 5 18	497	79	5

INDIANS IN THE UNITED STATES, BY DIVISIONS AND STATES, AND IN ALASKA, CLASSIFIED ACCORDING TO PURITY OF BLOOD AND AGE PERIODS: 1910.

Table 41		ALL I	NDIANS.				FULL-BL	OOD IND	IANS.			михер-в	LOOD IN	DIANS.	
DIVISION AND STATE.	Total.	Under 20 years of age.	20 to 50 years of age.	51 years of age and over.	Ago un- known.	Total.	Under 20 years of age,	20 to 50 years of ago.	51 years ofage and over.	Age un- known.	Total.	Under 20 years of age.	years	51 years of age and over.	Ago un- known.
UNITED STATES	265,683	136,804	95,967	31,963	949	150,053	67,129	58,304	24,019	601	93, 423	58,553	29,008	5,726	136
GEOGRAPHIC DIVISIONS: New England. Middle Atlantic. East North Central West North Central. South Atlantic. East South Central West South Central Mountain. Pacific.	2,076 7,717 18,255 41,406 9,054 2,612 76,767 75,338 32,458	835 3,672 8,765 20,072 4,946 1,468 44,703 37,541 14,802	872 3, 150 6, 775 14, 849 3, 164 912 25, 924 28, 164 12, 157	360 869 2,668 6,400 936 231 5,924 9,262 5,313	9 26 47 85 8 1 216 371 186	448 3,441 8,838 22,903 1,440 1,083 26,417 65,319 20,164	149 1,562 3,629 9,173 645 577 11,777 31,947 7,670	194 1,425 3,446 8,639 569 397 11,280 24,571 7,783	105 444 1,725 5,040 221 109 3,239 8,558 4,578	10 38 51 5 121 243 133	\$72 2,620 7,631 16,159 6,344 396 44,552 5,945 8,904	399 1,366 4,292 9,793 3,584 249 29,532 3,697 5,641	347 997 2,592 5,241 2,174 120 12,670 1,969 2,898	121 253 740 1,106 584 27 2,292 268 335	58 19 2 58 11 30
New England: Maine. New Hampshire. Vermont. Massachnsetts. Rhode Island. Connecticut.	892 34 26 688 284 152	359 13 9 280 122 52	384 14 9 288 115 62	146 7 8 116 47 36	3 4 2	422 20 6	145	181 11 2	96 5 4		384 3 413 72	186 1 184	155 1 163 28	42 1 63	3
MIDDLE ATLANTIC: New York. New Jersey. Pennsylvania.	6,046 168 1,503	2,737 63 872	2,453 94 603	830 11 28	26	2,850 62 529	1,260 6 296	1,140 54 231	440 2 2	10	2,028 592	1,025 341	758 239	241 12	
East NORTH CENTRAL: Obio Indiana. Illinois. Michigan. Wisconsin	127 279 188 7,519 10,142	50 142 56 3,424 5,093	59 99 108 2,876 3,633	18 38 24 1,207 1,381	12 35	26 34 1 3,528 5,249	1,338 2,275	17 16 1 1,424 1,988	1 10 757 957	9 29	14 61 8 3,218 4,330	8 29 7 1,717 2,531	21 1 1,148 1,418	2 11 351 376	
WEST NORTH CENTRAL: Minnesota. Iowa. Missouri North Dakota South Dakota Nebraska. Kansas.	9,053 471 313 6,486 19,137 3,502 2,444	4,657 180 148 3,371 8,563 1,774 1,379	3,215 247 135 2,155 7,000 1,243 854	1,171 42 29 945 3,534 480 199	10 2 1 15 40 5 12	3,859 280 16 2,499 13,247 2,294 708	1,638 138 2 1,002 5,085 996 312	1,455 110 12 901 4,987 881 293	763 30 2 587 3,149 413 96	3 2 9 26 4 7	4,886 22 55 3,561 5,408 939 1,288	2,882 14 31 2,171 3,241 629 825	1,627 6 19 1,086 1,840 265 398	374 2 5 300 317 45 63	1
SOUTH ATLANTIC: Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida.	539 36 7,851 331	4 30 23 285 21 4,316 187 50 30	1 19 35 201 11 2,713 108 36 40	6 10 53 4 815 36 8 4	7	1 18 1,394 11	635	541	3 213 4	5	12 296 5,855 177	3,325 107	5 118 1,992 56		
EAST SOUTH CENTRAL: Kentucky Tennessee Alabama Mississippi.	234 216 909 1,253	141 111 544 672	70 84 306 452	21 59		2 1,077	1 576	2 1 394	2 107		59 247 90	39 155 55	78	4 14 9	
West South Central: Arkansas. Louisiana. Oklahoma Texas.	460 780 74,825 702	248 463 43,676 316		5,746	207	293 25,887 237	161 11,501 115	11,069	3,198	119	102 44,288 162	$\begin{bmatrix} 71 \\ 29,385 \\ 76 \end{bmatrix}$	12,572	2,275 11	5
MOUNTAIN: Montana. Idaho Wyoming Colorado. New Mexico. Arizona. Utah. Nevada.	3,488 1,486 1,482 20,573 29,201 3,123	4,994 1,359 667 837 10,834 15,389 1,407 2,054	474 7,584 10,485	696 205 166 2,124 3,166 425	39 4 5 31 161 41	6,204 2,864 1,174 718 20,085 27,087 2,900 4,287	2,301 1,021 490 351 10,561 14,340 1,300 1,583	1,154 498 254 7,421 9,634 1,165	655 182 112 2,078 2,979 409	34 4 1 25 134 26	514 284 50 175 414 105	61	187 97 7 1 47 1 114 36	16 8 16 4	
PACTFIC: Washington Oregon California	10,997 5,090	5,055 2,427	1,782	871	. 10	6,770 2,901 10,493	2,613 1,050 4,007	1,102	744	5	1,668	1,875 1,125 2,641	475	65 123	1
Alaska	25,331	12,034	10,923	2,210	164	21, 444	9,329	9,910	2,054	151	3,887	2,708	1,013	156	

Table 42 shows, for each of the 22 selected states, the age distribution of Indians of full blood and of mixed blood, respectively, and Table 43 gives a similar distribution for each principal stock and tribe in the

United States and Alaska. The number of Indians in each stock and tribe in the United States and Alaska in 1910 is distributed in detail according to mixture of blood, sex, and age in Tables 51 (p. 123) and 52 (p. 154).

Table 42	All	UNDER 2		20 TO 50 OF	YEARS		RS OF AGE OVER.		All ages: 1		O YEARS	20 TO 50 OF A		51 YEAR: AND	S OF AGE OVER.
STATE.	ages: 1 1910.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	STATE.	1910.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.
			INDIANS	OF FULI	BLOOD.					1	NDIANS	OF MIXE	D BLOOD		
United States	150,053	67,129	44.7	58,304	38.9	24,019	16.0	United States	93,423	58,553	62.7	29,008	31.1	5,726	6.1
Arlzona. California California Colorado Idaho. Kansas 2 Michigan. Minnesota. Mississippi. Montana Nebraska Nevada. New Mexico New York North Carolina. North Carolina. North Carolina. Oklahoma. Oregon. South Dakota. Utah. Washington Wisconsin. Wyoming.	718 2,864 516 3,528 3,859 1,077 6,204 4,287 20,085 2,850 1,394 2,499 25,887 2,901 13,247 2,901 6,770 5,249 1,174	14,340 4,007 351 1,021 1,189 1,338 1,638 576 2,301 996 1,583 10,561 1,260 635 1,002 211,501 1,050 2,613 2,275 490	52.9 38.2 48.9 35.6 36.6 37.9 42.4 53.7.1 43.4 436.9 52.6 44.2 45.4 45.4 45.3 45.6 44.2 45.4 45.4 45.4 45.4 45.4 45.4 45.4	9,634 4,149 254 1,154 224 1,424 1,455 394 2,508 881 1,937 7,421 1,140 541 901 11,069 1,102 4,987 1,165 2,532 1,988	35.6 39.5 35.4 40.3 40.4 40.4 37.7 36.6 40.4 45.2 45.2 40.0 38.8 36.1 42.8 38.0 37.6 40.2 40.2 40.2 40.3	2, 979 2, 266 112 655 96 757 763 107 1, 391 413 752 2, 078 440 213 587 744 3, 149 409 1, 568 957 182	11. 0 21. 6 22. 9 18. 6 21. 5 19. 8 9. 9 17. 5 10. 3 15. 4 15. 5 12. 4 25. 6 23. 8 14. 1 23. 2 18. 2	Arizona California Colorado Idaho Kansas² Michigan Minnesota Mississippi Montana Nebraska Nevada New York North Carolina North Carolina North Carolina Oklahoma Oklahoma Oregon South Dakota Utah Washington Wisconsin Wyoming	414 4,217 500 514 889 3,218 4,886 939 508 175 2,028 5,855 3,561 44,288 1,668 5,408 1,053 3,019 4,300 284	283 2,641 307 308 5088 1,717 2,882 555 2,376 629 341 1,025 3,325 2,171 29,385 3,241 6,531 1,125 3,241 1,875 2,531 1,71	68.4 62.6 74.0 59.9 57.1 53.4 59.0 61.1 61.0 67.0 67.1 68.6 50.5 56.8 61.0 67.4 59.9 58.1 62.1 58.6 62.2	114 1,443 7 187 317 1,148 1,627 265 1,317 265 1,47 758 1,992 1,086 12,572 475 1,840 980 1,418 97	27.5 34.2 14.0 36.4 35.7 33.3 28.9 33.8 28.2 32.3 26.9 37.4 28.5 34.0 30.5 28.5 34.0 34.3 32.5 34.0 34.3 34.2	16 123 6 6 17 63 351 374 9 9 198 45 3 8 241 1536 300 2,275 65 317 4 4 147 376 66 16	3.9 2.9 12.0 3.3 7.1 10.9 7.7 10.0 5.1 4.8 4.6 11.9 9.2 8.4 5.1 1.3.9 5.9 3.8 8.4 9.5 6.6 6.1
Total for 22 states All other states		66,112 1,017	44.7 46.9	57,358 946	38.8 43.6	23,816	16.1 9.4	Total for 22 states All other states	90,341 3,082	56,807 1,746	62.9 56.7	27,916 1,092	30. 9 35. 4	5,490 236	6.1 7.7

¹ Totals include Indians of unknown age.

AGE DISTRIBUTION OF INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910.

[This table shows each stock and tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

Table 43		INDL	NS OF FU	LL BLOOD:	1910.			INDIA	NS OF MIX	ED BLOOD:	: 1910.	
STOCK AND TRIBE.		years of		years of	51 years ov	of age and er.) years of ge.		years of ge.	51 years o	
	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.
			יטי	NITED !	STATES	s.			· ·			
Algonquian stock	7,386	40.2	7,384	40.1	3,578	19. 4	13,047	58.5	7,430	33.3	1,821	8.:
Arapaho. Cheyenne. Chippewa Cree Delaware Gros Ventres Kickapoo.	1,011 2,806 8 106 153 89	41.0 38.0 40.3 38.0 39.2 37.1	567 1,102 2,699 23 121 165 108	43. 2 41. 4 38. 7 43. 4 42. 3 45. 0	195 543 1,453 9 51 71 39	14.9 20.4 20.8 18.3 18.2 16.3	73 187 7,615 247 421 78 70 86	67.6 58.6 58.0 59.1 66.5 65.5 65.4 42.0	35 119 4,375 134 178 40 31 89	32. 4 37. 3 33. 3 32. 1 28. 1 33. 6 29. 0 43. 4	13 1,138 36 34 1 6 30	4.1 8.6 8.6 5.4 0.8 5.6
Mashpee. Menominee. Miami Ottawa. Passamaquoddy. Penobscot. Piegan. Potawatomi. Sauk and Fox Shawnee. Stockbridges.	694 118 12 536 428 251	39. 2 44. 1 40. 3 40. 0 14. 1 44. 2 44. 6 45. 9 41. 7 32. 1	258 19 681 128 41 475 357 229 236 84	36.6 32.2 39.6 43.4 48.2 39.1 37.2 41.9 44.1 45.7	170 14 341 49 32 202 170 65 76 41	24.1 23.7 19.8 16.6 37.6 16.6 17.7 11.9 14.2 22.3	94 571 34 91 649 906 110 518 184	64.8 56.6 57.3 37.4 50.3 61.6 61.3 64.3 64.8 54.1	201 53 332 45 65 372 474 50 242 119	31.9 33.3 49.5 35.9 35.3 32.1 29.2 30.3 35.0	51 19 92 12 24 32 97 11 39 37	7.1 11 9.2 13.1 13 3.6 6 4.1
ATHAPASKAN STOCK	15,720	55.6	9,601	34.0	2,857	10.1	698	66.8	322	30.8	25	2.
Apache	. 118	49. 1 34. 2	1,383 126	36.4 36.5	544 101	14.3 29.3	90 179	70.9 60.9	33 105	26. 0 35. 7	4 10	3. 3.
Jicárilla Apache. Mescalcro Apache. Navajo. Rogue River. Wallaki.	12,991 80	47. 4 44. 8 58. 2 35. 9 13. 4	7,433 65 31	37.6 34.3 33.3 29.1 37.8	104 86 1,804 77 40	15.0 20.9 8.1 34.5 48.8	10 73 109 99	73. 7 68. 1 68. 3	2 25 48 45	25.3 30.0 31.0	1 1 3 1	1. 0. 0.
CADDOAN STOCK	766	48.7	610	38.8	193	12.3	185	66.8	73	26.4	17	6.
Arikara	. 177	49. 2 . 52. 7 44. 1 52. 6	130 128 238 107	34.9 38.1 43.8 34.7		15.6 9.2 11.4 12.7	45 79 51 9	66.2	18 33 20 1	25, 0 28, 4 26, 0	9 2 6	12. 1. 7.
CHIMARUAN STOCK	. 116	40.6	112	39.2	56	19.6	16		2		2	
Quileuto	. 95	39.6	92	38.3	51	21.3	16		1		. 2	

² Exclusive of Indians in Haskell Institute, who are included in the total for "All other states."

AGE DISTRIBUTION OF INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910—Continued.

[This table shows each stock and tribe having 200 or mere Indians in 1910. Per cent not shown where base is loss than 50.]

Table 43—Continued.		INDL	ANS OF FU	LL BLOOD:	1910.			INDIA	NS OF MIX	ED BLOOD;	: 1910.	
STOCK AND TRIBE.		years of	20 to 50	years of	51 years e	of age and er.	Under 20 ag	years of e.	20 to 50 ag	years of	51 years o	
	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.
	,		UNITE	D STAT	CES-Con	tinued.						
CHINOOKAN STOCK	163	35.5	186	40.5	106	23.1	249	57.1	147	33.7	38	8.7
Chinook Wasco. Wishram	16 61 76	30.2 38.4 35.2	21 58 95	39.6 36.5 44.0	15 40 42	28.3 25.2 19.4	150 46 27	57.5 55.4 47.4	88 26 25	33.7 31.3 43.9	22 10 5	8.4 12.6 8.8
CROATAN GROUP	257	56.1	160	34.9	37	8.1	3,016	56.1	1,852	34.5	502	9.3
Croatan	257	56.1	160	34.9	37	8.1	3,016	56.1	1,852	34.5	502	9.3
IROQUOIAN STOCK	5,391	45.2	4,875	40.8	1,654	13.9	17,348	63.9	8,065	29.7	1,706	6.3
Cherokee. Mohawk Oneida Oneidaga St. Regis Seneca Truscarora Wyandot	914 132	44.6 39.7 46.2 46.2 62.4 45.2 43.3	2,889 32 829 130 39 791 121 11	41.9 50.8 39.5 43.5 29.3 39.1 39.7	932 6 297 30 11 308 52 6	13.5 9.5 14.2 10.0 8.3 15.2 17.0	15,810 129 197 40 581 316 48 191	65. 0 42. 4 59. 2 62. 5 53. 5 55. 2 57. 8 60. 1	7,086 133 107 16 388 200 26 95	29.1 43.8 32.1 25.0 35.7 35.0 31.3 29.9	1,413 41 29 7 116 55 9 32	5.8 13.5 8.7 10.9 10.1 10.1
KAROK STOCK	121	33.2	147	40.4	95	26.1	258	62.8	144	35.0	9	2.
Orleans	121	33.2	147	40.4	95	26.1	258	62.8	144	35.0	9	2.:
Keresan stock	1,902	47.8	1,603	40.3	470	11.8	26		5		2	
Acema. Cochiti Laguna. San Felipe. Santa Ana. Santo Domingo.	717 213 86	46. 2 43. 5 50. 2 43. 6 40. 8 50. 8	273 109 528 206 100 344	39.8 46.0 37.0 42.1 47.4 42.1	96 25 182 69 25 58	14.0 10.5 12.8 14.1 11.8 7.1	21		5		1 1	
Kiowan stock	404	49.4	298	36.4	114	13.9	225	76.0	60		9	3.
Kiowa	404	49, 4	298	36.4	114	13.9	225	76.0	60	20.3	9	3.
Kutenalan stock	. 83	32.5	123	48.2	49	19.2	163	57.6	101		19	6.
Kutenai	. 83	32.5	123	48.2	49	19.2	163	57.6	101	35.7	19	6.
LUTUAMIAN STOCK	230	35.0	236	35.9	===	28.8	212	66.3	103			1.
Klamath Modoc	. 156 . 74			35.5 36.9		30.1 25.8	156 56	66.1 66.7		32. 2 32. 1		1.
MAIDU STOCK	. 181	33.3	206	37.9	153	28.1	338	62.5	193		-	1.
Maidu	. 181	33.3	206	37.9	153	28.1	338	62.5	193	35.7	10	1.
MIWOK STOCK	. 99	28.9	141	41.1	102	29.7	214	60.3	127		=	
Miwok	. 97	29.0	138	41.2	99	29.6	202	60.5	120	35.9	9	2.
MUSEHOGEAN STOCE	6,358	46.7	5,911	43. 4		-	10,524	-	4,147	27.1		4.
Alibamu Chickasaw Choctaw Creek Seminole	. 3,369 1,622	44.7 47.5 43.5	518 3,004 1,724	45.9 42.3 46.2	99 677 361	8.8 9.5 9.7	2,219 6,045 2,031	72.2 69.4 64.9	2,321	26.6 29.2	343 181	2. 3. 5.
PIMAN STOCK	4,268	51.2	3,035	36.4	1,015	12.2	104	62.3	54	32.3	9	5.
Papago Pima Yaqui	1,936 2,097 211	52.3 50,2 49.5	1,450	34.7	614	14.7	13		. 6	i		
Ромо втоск	342	37.7	340	37.5	223	24.6	128	58.2	76	34.	16	7
Pome	232	38.2	220	36.2	153	25.2	69	59.0	39	33.	3 9	7

AGE DISTRIBUTION OF INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910—Continued.

[This table shows each stock and tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

Table 43—Continued.		INDL	ANS OF FU	LL BLOOD:	1910.		-	INDIA	NS OF MIX	KED BLOOD	: 1910.	
STOCK AND TRIBE.		years of ge.		years of ge.		of age and ver.		0 years of ge.		years of ge.		of age and er.
	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.
	,	'	UNITE	D STAT	ES-Con	tinued.			,	'		
Salishan stock	1,957	39.1	1,825	36.5	1,192	23.8	1,748	63.7	880	32.0	110	4.0
ChehalisClallam	88 114	43.8 45.2	63 103	31.3 40.9	50 32	24. 9 12. 7	57 98	70.4 67.1	22 47	27.2 32.2	2	2.5
Cocur d'Alene	106 97	44.9 33.2	79 123	33.5 42.1	48 65	20.3 22.3	21 64	72.7	13 22	25.0	1	1.1
Colville	79	35.9 38.3 31.3	134 83 142	38.8 40.3 39.3	86 44 106	24.9 21.4 29.4	257 178 127	58.8 63.6 62.9	157 89 66	35.9 31.8 32.7	23 13 9	5.3 4.6 4.5
Lummi Okinagan	102 51	51.0 42.1	62 47	31.0 38.8	36	18.0 18.2	123 70	80.4 51.9	29 51	19.0 37.8	1 14	0.7 10.4
Puyallup. Quinaielt.	86	41.0 39.3 32.2	72 81 77	40.4 37.0 42.8	22 33 52 42	18.5 23.7 23.3	74 43 23	62.2 62.3	37 24 11	31.1 34.8	7 2	5, 9 2, 9
Sanpoil. Snohomish Spokan	212 128	44.9 31.3	153 151	32.4 36.9	101 125	21.4	118 139	62. 1 59. 7	68 81	35.8 34.8	5 4 13	2.1 5.6
Suquamish	66 121	37.3 43.4	65 95	36.7 34.1	45 63	25. 4 22. 6	95 38	73.1 70.4	32 15	24.6 27.8	2	1.5 1.9
SHAHAPTIAN STOCK		34.4	1,355	40.2	811	24.1	606	60.7	329	33.0	60	6.0
Klikitat Nez Perces Umatilla	117 319 61	34.9 32.9 27.9	133 364 94	39.7 37.5 42.9	84 260 61	25.1 26.8 27.9	36 169 29	56.3 61.2 54.7	26 91 16	40.6 33.0 30.2	2 14 8	3.1 5.1 15.1
Wallawalla Warm Springs	36 211	28.6 39.2	50 203	39. 7 37. 7	40 124	31.7 23.0	168	62.0	85 5	31.4	18	6.6
Yakima	371	35.6	443	42.5	213	20.4	194	61.2	104	32.8	18	5.7
Shastan stock	83	41. 2 37. 7	438 79	37.7	221 56	25.5	266	64.4	136	32.9	9	2.2
Pit River. Shasta.	369 27	43.9 26.7	326 33	38.8 32.7	124 41	14.7 40.6	93 161	64.6 64.7	47 81	32.6 32.5	2 7	1. 4 2. 8
SHOSHONEAN STOCK	5,969	40.7	6,179	42.1	2,455	16.7	1,241	64.4	610	31.6	65	3.4
Bannock. Chemehuevi. Comanche.	101 115	31.3 36.5 38.2	139 130 316	43.0 41.3 42.9	83 70 127	25. 7 22. 2 17. 3	48 24 256	53.3	37 15 119	41.1	5 1 29	5. 6 7. 1
Hopi Kawia	281 1,003 294	50.0 41.9	825 271	41.1 38.6	176 136	8.8 19.4	33	63.5	1 19	36.5		
Mono. Paiute. Paviotso.	494 284 971	40.7 42.1 36,4	525 265 1,196	43.2 39.3 44.9	184 117 489	15.1 17.4 18.4	155 47 155	69.5 60.3 68.3	62 25 68 34	27.8 32.1 30.0	2 5 4	0.9 6.4 1.8
San Luiseno. Shoshoni	139 1,269	39.6 38.1	143 1,422	40.7 42.7	67 630	19.1 18.9	77 316	67.0 62.6	177	29.6 35.0	3 12	2.6 2.4 0.9
Ute	925	43.8	847	40.1	325	15.4	77	68.8	31	27.7	1	
Siouan stock	8, 786 250	39.0	8,609 310	38.2	233	22.5	6, 221	62.8	3,165	32. 0	503	2.5
Crow Hidatsa	409 216	32. 9 51. 7	512 131	41.2 31.3	319 67	25. 7 16. 0	274 91	69. 2 70. 5	111 33	28. 0 25. 6	11 3	2.5 2.8 2.3
Iowa. Kansa. Mandan.	21 31 61	35.6 43.7 37.0	28 28 57	47.5 39.4 34.5	10 10 46	16. 9 14. 1 27. 9	116 123 33	62. 7 73. 7	58 39 10	31. 4 23. 4	10 5 1	5. 4 3. 0
Omaha Osage	436 268	49.3 45.3	324 253	36.6 42.8	122 70	13.8 11.8	104 526	72. 2 67. 5	36 212	25. 0 27. 2	4 36	2 8 4.6
Oto Ponca Quapaw	99 189 37	46, 9 41, 0 58, 7	84 189 21	39. 8 41. 0 33. 3	27 83 5	12. 8 18. 0 7. 9	70 269 88	57. 9 65. 9 74. 6	125 26	34.7 30.6 22.0	14 4	5.9 3.4 3.4
Santee Sioux	303 183	37. 9 37. 0	278 231	34.8 46.7	217 79	27. 2 16. 0	441 272	59. 6 57. 0	240 178	32. 4 37. 3	59 27	8. 0 5. 7
Sisseton Sioux. Teton Sioux. Brule Sioux.	560 4,176 219	34.3 39.4 36.9	644 3,987 222	39.5 37.6 37.4	423 2,419	25. 9 22. 8 25. 6	545 2, 161	62. 2 60. 9 58. 0	282 1, 195	32. 2 33. 7	192 9	5.6 5.4 4.2
Hunkpapa Sioux	366 124	38. 4 35. 1	410 119	43. 0 33. 7	152 178 109	18. 7 30. 9	123 74 17	67.9	80 29 12	37. 7 26. 6	6	5.5
Oglala Sioux Sans Arc Sioux	1,680	40, 3 28, 1	1,571 22	37. 7 34. 4	913 24	21. 9 37. 5	1,096 104	61. 1 68. 4	620 39	34. 6 25. 7	76 9	4. 2 5. 9
Sihasapa Two Kettle Sioux Other Teton Sioux	111 46 1,612	33.3 32.2 40.4	130 56 1, 457	39. 0 39. 2 36. 5	92 41 910	27. 6 28. 7 22. 8	76 84 587	53. 1 57. 5 61. 0	57 48 310	39. 9 32. 9 32. 2	10 14 64	7. 0 9. 6 6. 7
Winnehago. Yanktoa Sioux. Yanktonai Sioux.	671 453 422	43.5 33.6 36.9	599 498 425	38.8 36.9 37.2	250 393 295	16. 2 29. 2 25. 8	159 441 139	57. 4 61. 4 66. 2	97 241 63	35.0 33.6 30.0	21 34 7	7.6 4.7 3.3
TANOAN STOCK.	1,314	43.7	1,320	43.9	368	12. 2	65	64.4	30	29. 7	6	5.9
Isleta	346	38.7	431	48.2	117	13.1	18		9	20.1	1	
Jemez. San Juan Santa Clara.	211 175 130	42.3 45.8 48.5	225 165 113	45. 1 43. 2 42. 2	63 41 25	12. 6 10. 7 9. 3	4 7		1 2	• • • • • • • • • • • • • • • • • • • •		
Taos	254	49, 9	187	42. 2 36, 7	67	13. 2	7	*********	1			
Wanlatpuan Stock	111	41.4	94	35.1	63	23.5	39	65.0	17	28.3	3	5.0
Cayuse	110	43.3	85	33.5	59	23. 2	1 29	1	11	1	2	••••••

AGE DISTRIBUTION.

AGE DISTRIBUTION OF INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910—Continued.

[This table shows each stock and tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

Table 43—Continued.		INDIA	NS OF FUI	L BLOOD:	1910.			INDIAN	IS OF MIXI	ED BLOOD:	1910.	
STOCK AND TRIBE.	Under 20	years of	20 to 50	years of	51 years o		Under 20		20 to 50 ag		51 years of ove	
	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per cent.	Number.	Per eent.
	<u> </u>		UNITE	D STAT	res—Con	tinued.						
WAKASHAN STOCK	159	44.0	115	31.9	84	23. 3	17		10			
Makah	157	45.9	104	30.4	78	22. 8	12		6			
Washoan Stock	206	32.0	318	49.5	116	18.0	105	61.8	64	37.6	1	0.6
Washo	206	32.0	318	49. 5	116	18.0	105	61.8	64	37.6	1	0.6
WINTUN STOCK	70	24.8	105	37.2	106	37.6	213	57.1	146	39. 1	14	3.8
Wintun	20	16.5	44	36. 4	56	46. 3	161	57.9	106	38.1	11	4. (
Yokuts stock	163	40.6	175	43.6	62	15.5	59	56.7	42	40. 4	3	2.9
Yokuts	106	41.6	109	42.7	40	15.7	17		16		2	
YUMAN STOCK	1,698	42.5	1,531	38.3	721	18.0	165	74.7	50	22.6	6	2.7
Cocopa Diegueno,	103 253	42. 4 43. 2	104 220	42. 8 37. 6	29 109	11. 9 18. 6	1 124	72. 5	1 41	24.0	. 6	3. 5
Maricopa Mobaye	178 428	48.5 41.2	130 388	35. 4 37. 4	58 189	15. 8 18. 2	1 6		1 3 2			
Walapai Yavapai Yuma	240 117 302	49.5 45.7 37.0	157 77 361	32. 4 30. 1 44. 2	87 58 152	17. 9 22. 7 18. 6	14 4 15		1 1			
									39	27.9	2	1. 4
YUROK STOCK	198	37.5	214	40.5	114	21.6	99	70. 7	39	27. 9	2	1.
							12		3			
ZUNIAN STOCKZuni	733	44. 4	682	41.3	228	13. 8	12		3			
2011			1	1	<u> </u>		11	1		<u>!</u>	l l	
		1		ALAS	SKA.	1	11	_	T	1	1	
ATHAPASKAN STOCK	1,574	43.2	1,782	48.9	286	7.9	221	80.7	50	18.2	3	1.
Ahtena	122 316 154	41.6 47.0 44.1	140 302 163	47. 8 44. 9 46. 7	31 54 32	10.6 8.0 9.2	3 20 9		5			
Kutchin. Tenankutchin	170	42.9	192	48.5	34	8.6	16		3			
Eskimauan stock	5,698	44.3	5,939	46. 2	1,083	8.4	942	76.7	256	20.8	21	1.
Aleut	456 142	45.6 47.5	446 131	44. 6 43. 8	26	9.6 8.7	301 27	66.6	129	28.5	15	3.
Ikogmiut	345 92	44.9 44.0	366 99	47. 7 47. 4		7.4	13		1			
Kinngumiut.	. 256					8.6	29					
Kewagmiut	. 240	44. 4 44. 0	268 266	46. 5 48. 7	52 40	8.6 9.0 7.3	18 15					
Kowagmiut. Kuskovakmiut Kuskwogmiut.	240 209 648	44.0 57.9 44.8	268 266 133 690	46.5 48.7 36.8 47.7	52 40 19 109	8.6 9.0 7.3 5.3 7.5	18		1			
Kowagmiut Kuskovakmiut Kuskwogmiut Magemiut	240 209 648 188	44. 0 57. 9 44. 8 50. 0	268 266 133 690 159	46. 5 48. 7 36. 8 47. 7 42. 3	52 40 19 109 29	8.6 9.0 7.3 5.3 7.5	18 15 8		1			
Kewagmiut Kuskovakmiut Kuskwogmiut Magemiut Malemiut Nunatormiut	240 209 648 188 268 99	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7	268 266 133 690 159 228 142	46. 5 48. 7 36. 8 47. 7 42. 3 41. 8 51. 3	52 40 19 109 29	8.6 9.0 7.3 5.3 7.5	18 15 8 33 17 7		1			
Kewagmiut Kuskovakmiut Kuskwogmiut Magemiut Malemiut Nunatogmiut Nunivagmiut Selawigmiut	240 209 648 188 268 99 121	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6	268 266 133 690 159 228 142 155	46. 5 48. 7 36. 8 47. 7 42. 3 41. 8 51. 3 51. 8 55. 8	52 40 19 109 29 40 27 23 17	8. 6 9. 0 7. 3 5. 3 7. 5 7. 7 7. 3 9. 7 7. 7 6. 6	18 15 8 33 17 7 7 2		1			
Kewagmiut Kuskovakmiut Kuskwogmiut Magemiut Malemiut Nunatogmiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut	240 209 648 188 268 99 121 97 107	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4	268 266 133 690 159 228 142 155 144 153 176	46. 5 48. 7 36. 8 47. 7 42. 3 41. 8 51. 3 51. 8 55. 8 41. 8	52 40 19 109 29 40 27 23 17 38 33	8.6 9.0 7.3 5.3 7.5 7.7 7.3 9.7 7.7 6.6 12.7	18 15 8 33 17 7 7 2 20 20		1			
Kowagmiut Kuskovakmiut	240 209 648 188 268 99 121 97 107 212 114	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6	268 266 133 690 159 228 142 155 144 153	46. 5 48. 7 36. 8 47. 7 42. 3 41. 8 51. 3 51. 8 55. 8 46. 2	52 40 19 109 29 40 27 23 17 38 33 42	8. 6 9. 0 7. 3 5. 3 7. 5 7. 7 7. 3 9. 7 7. 7 6. 6 12. 7 7. 8 14. 5	18 15 8 8 33 17 7 7 2 20 20 20		1			
Kewāgmiut Kuskovakmiut Kuskwogmiut Magemiut Malemiut Nunitogmiut Nunitogmiut Selawigmiut Tikeramiut Unaligmiut Unaligmiut Vuit	240 209 648 188 268 99 121 97 107 212 114	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 6 35. 6 35. 7	268 266 133 690 159 228 142 155 144 153 176	46. 5 48. 7 36. 8 47. 7 42. 3 41. 8 51. 3 55. 8 51. 0 41. 8 46. 2 46. 9	52 40 199 109 29 40 27 23 17 38 33 42 284	8. 6 9. 0 7. 3 5. 3 7. 5 7. 7 7. 7 7. 7 6. 6 12. 7 7. 8 9. 9	18 18 15 8 33 17 7 2 20 20 20 20 346	74.6	1	23. 9	6	
Kewāgmiut Kuskovakmiut Kuskwogmiut Magemiut Malemiut Nunitogmiut Nunitogmiut Selawigmiut Tikeramiut Unaligmiut Unaligmiut Southern Eskimo	240 2099 648 188 268 99 121 97 107 212 114 1,386	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4 39. 3 43. 5	268 266 133 690 159 228 142 155 144 153 176 134 1,495	46, 5 48, 7 36, 8 47, 7 42, 3 41, 8 51, 3 51, 8 55, 8 51, 0 41, 8 46, 2 46, 9	52 40 19 109 29 40 27 23 17 38 33 42 284	8. 6 9. 00 7. 3 5. 3 7. 5 7. 7 7. 3 9. 7 7. 7 6. 6 12. 7 7. 8 14. 5 8. 9	18 15 8 33 17 7 2 20 20 20 2 346	74.6	1 111	23. 9	6	1.
Kewagmiut Kuskovakmiut Kuskwogmiut Magemiut Nunatogmiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut Unaligmiut Southern Eskimo Haidan Stock	240 209 648 188 268 99 121 97 107 212 114 1,386	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4 39. 3 43. 5	268 266 133 690 159 228 142 155 144 153 176 134 1,495	46, 5 48, 7 36, 8 47, 7 42, 3 51, 3 51, 8 55, 8 51, 0 41, 8 46, 2 46, 9 41, 1	52 40 19 109 29 40 27 23 17 38 33 42 284 51	8.6 9.0 7.3 5.3 7.5 7.7 7.7 7.7 6.6 6.12.7 7.8 14.5 8.9 13.5	18 15 8 33 33 17 7 7 2 2 20 20 20 24 46 104 104	74. 6	1 1 111 46	23.9	6 1	1.
Kewagmiut Kuskwogmiut Kuskwogmiut Magemiut Manatogmiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut Unaligmiut Yuit Southern Eskimo Haidan Tundigmiut Tundigmiut Audus Audus Tundigmiut Audus Tundigmiut Audus Audus Tundigmiut Audus A	240 209 648 188 208 99 1211 107 2112 114 1,386	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4 39. 3 43. 5 44. 8 40. 7	268 266 133 600 1599 228 142 155 144 1,495 155 155 1,775	46.5 48.7 36.8 47.7 42.3 41.8 51.3 51.8 55.0 46.2 46.9 41.1 41.1	52 40 19 109 29 40 27 23 17 38 33 42 284 51 51 529	8.6 9.0 7.3 5.3 7.5 7.7 7.3 9.7 7.7 6.6 12.7 7.8 8.9 13.5 13.5	188 15 8 33 33 17 7 7 2 2 20 20 20 20 346 104 104 416	74. 6 68. 0 68. 0 77. 6	1111 46 46 108	23. 9 30. 1 30. 1 20. 1	6 1 1 1 12 1	1.
Kewagmiut Kuskovakmiut Kuskwogmiut Magemiut Malemiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut Unaligmiut Yuit Southern Eskimo HAIDAN STOCK Haida TLINGIT STOCK Auk Chilkst Henya	240 209 648 188 208 99 121 114 1,386 169 169 1,583 80 231	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4 39. 3 43. 5 44. 8 40. 7 33. 1 36. 7 44. 8	268 266 133 690 1599 228 142 155 144 1,495 155 1,775 141 311	46.5 48.7 42.3 41.8 51.3 51.8 55.8 46.2 46.9 41.1 41.1 45.6 58.3 49.4 43.2	52 40 19 109 29 40 27 23 17 38 33 42 284 51 51 529	8.6 9.0 0 7.3 5.3 7.5 5.7 7.7 7.8 9.7 7.7 8.8 9 13.5 13.6 13.6 8.7 13.8 13.8 13.8 13.8 13.8 13.8 13.8 13.8	188 15 8 33 33 177 7 7 2 2 20 20 20 20 446 104 104 104 104 104 104 104 104 104 104	74. 6 68. 0 68. 0 77. 6	1111 466 460 1088	23. 9 30. 1 30. 1 11. 5	6 1 1 1 12 1	1. 0. 0. 2.
Kewagmiut Kuskwoakmiut Kuskwogmiut Magemiut Malemiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut Unaligmiut Yuit Southern Eskimo HAIDAN STOCK Haida TLINGIT STOCK Auk Chilkat	240 209 648 188 208 99 121 117 107 212 114 1,386 169 215 80 231 85 247	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4 39. 3 43. 5 44. 8 40. 7 33. 1 36. 7 44. 3 44. 8	268 2666 2666 133 690 1599 228 144 153 176 134 1,495 155 1,775 141 311 83 263 208	46.5 48.7 36.8 47.7 42.3 41.8 51.3 51.8 55.8 46.9 41.1 41.1 45.6 43.2 44.2 43.2 44.6 43.2 44.6	52 40 19 109 29 40 27 23 17 38 33 42 284 51 51 529 21 87 79 72	8.6 9.0 7.3 5.3 7.5 7.7 7.7 7.6 6.12.7 7.8 14.5 8.9 13.5 13.6 8.7 13.8 13.5	188 15 8 33 33 17 7 7 2 2 20 20 20 20 346 104 104 104 22 53 17 30 36 36 36 36 36 36 36 36 36 36 36 36 36	74. 6 68. 0 68. 0 77. 6	1111 46 46 108 27 7 5 5	23.9 30.1 30.1 11.5	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. 0. 0. 2.
Kowagmiut Kuskwoakmiut Kuskwogmiut Magemiut Mantogmiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut Unaligmiut Yuft Southern Eskimo Haida TLINGIT STOCK Auk Chilkat Henya Huna Hutsnuwu Kake	240 2099 648 2088 2088 199 1211 107 2112 114 1,386 169 1,583 80 231 85 247 218	44.0 57.9 44.8 50.0 49.1 35.7 40.5 37.6 35.7 50.4 43.3 44.8 44.8 40.7 33.1 36.7 44.3 44.8	268 266 266 133 600 1599 228 142 1555 144 1,495 155 155 1,775 141 311 83 208 208	46.5 48.7 36.8 47.7 42.3 41.8 51.3 51.8 55.8 46.2 46.9 41.1 41.1 45.6 58.3 49.4 43.2 44.6 41.9	52 40 19 109 29 40 27 23 17 38 33 42 284 51 51 529 21 87 24 79 72 51	8.6 9.0 7.3 5.3 7.5 7.7 7.3 9.7 7.7 6.6 12.7 7.8 8.9 13.5 13.5 13.6 8.7 13.8 12.5 13.4 14.5 13.8 14.5 13.8 14.5 13.8 14.5 13.8 1	188 15 8 33 33 17 7 7 2 2 20 20 20 20 346 104 104 104 104 104 105 36 36 66 66 66 66 66 66 66 66 66 66 66	74. 6 68. 0 68. 0 77. 6	1111 466 1082 7 5 5	23. 9 30. 1 30. 1 11. 5	6 1 1 1 12 5 1 1	1. 0. 0. 2.
Kewagmiut Kuskovakmiut Kuskovakmiut Magemiut Magemiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut Unaligmiut Unaligmiut Yuit Southern Eskimo HAIDAN STOCK Haida TLINGIT STOCK Auk Chilkat Henya Huna	240 2099 648 188 2088 199 121 197 2112 114 1,386 169 1,583 80 231 85 244 218 218	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4 39. 3 43. 5 44. 8 40. 7 33. 1 36. 7 44. 3 44. 8	268 2666 2666 133 690 1599 228 1422 145 155 144 1,495 155 155 1,775 141 311 83 208 208 218 218	46.5 48.7 30.8 47.7 42.3 41.8 51.3 51.8 55.8 51.0 41.8 46.9 41.1 45.6 49.4 44.6 41.8 49.4 41.9 41.0	52 40 19 109 29 40 27 23 17 38 33 42 284 51 51 529 21 87 24 79 98	8.6 9.0 0 7.3 5.3 7.5 5.3 7.7 7.7 7.7 7.8 6.6 12.7 7.8 8.9 13.5 13.6 8.7 13.6 8.7 13.8 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	188 15 8 33 33 17 7 7 2 2 20 20 20 20 346 104 104 104 104 104 105 36 36 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	74. 6 68. 0 68. 0 77. 6	1111 46 1088 277 55 5 5 2 2 6	23.9 30.1 30.1 11.5	6 1 1 1 12 5 1 1	1. 0. 0. 2.
Kewagmiut Kuskwoakmiut Kuskwogmiut Magemiut Malemiut Nunatogmiut Nunivagmiut Selawigmiut Tikeramiut Unaligmiut Yuit Southern Eskimo HAIDAN STOCK Haida TLINGIT STOCK Auk Chilkat Henya Huna Hutsnuwu Kake Sitka	240 2099 648 2088 2088 2088 2088 2088 2088 2088 20	44. 0 57. 9 44. 8 50. 0 49. 1 35. 7 40. 5 37. 6 35. 7 50. 4 39. 3 43. 5 44. 8 40. 7 33. 1 36. 7 44. 8 42. 8	268 266 266 133 690 159 228 144 1,495 155 155 1,775 141 311 83 203 208 108 114 141	46.5 48.7 8 48.7 8 47.7 42.3 41.8 51.3 51.8 55.0 41.8 46.9 41.1 41.1 45.6 6 41.8 39.1 40.4 51.1	52 40 19 109 29 40 27 23 17 38 33 42 284 51 51 529 21 87 79 79 79 79 79 79 79 79 79 79 79 79 79	8.6 9.0 0 7.3 3 5.3 7.5 7.7 7.7 7.7 7.7 7.7 7.7 8 14.5 8 13.5 13.6 8.7 13.8 12.5 5 13.6 8.7 13.8 12.6 6.2	18 15 8 33 33 17 7 7 2 2 20 20 20 20 20 44 6 104 104 104 104 104 104 104 104 104 104	74. 6 68. 0 68. 0 77. 6 86. 9 74. 1	1111 46 46 1088 27 75 5 5 2 9 9 19 1	23.9 30.1 30.1 11.5 23.5 30.2	6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. 0. 0. 2.

Sex ratios, by age groups.—Table 44 shows the number of Indian males to 100 Indian females, by age groups, in the United States and Alaska in 1910.

Table 44		00 FEMALES IDIAN POPU- 910.
	United States.	Alaska.
All ages	103. 5	105.3
Under 20 years. 20 to 50 years. 51 years and over. 52 years and over. 53 years and over. 54 years and over. 55 years and over. 56 years and over.	102. 8 105. 4 100. 7	105. 8 105. 0 105. 6

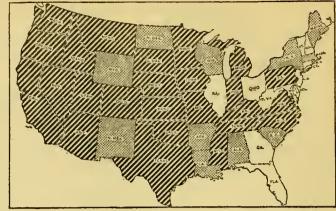
It appears that in the United States in 1910 the reported excess of males was greatest in the group 20 to 50 years of age. In Alaska the proportion of the sexes varied little in the different age groups.

Table 45 shows, for each of the 22 selected states, the number of males to 100 females in each age group, while similar statistics for each principal stock and tribe in the United States and Alaska are presented in Table 46 (p. 65). The excess of males or females in each age group is also shown graphically, by states, in the maps on this page.

Table 45			IN	DIAN P	OPULA	rion:	1910.		
STATE.	Unde	r 20 ye age.	ars of	20 to	50 yea age.	rs of	51 yes	ars of a over.	ge an d
	Male.		Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Male to 10 fe- males
United States	69,362	67,442	102.8	49, 254	46, 713	105. 4	16,036	15, 927	100.
Arizona California California Colorado Idaho Kansas ² Michigan Minnesota Mississippi Montana Nebraska Nevada Nevada New Mexico New York North Carolina North Dakota Oklahoma Ooregon South Dakota Utah Washlogton Wisconsin Wyoming	7, 965 3, 702 465 700 514 1, 765 2, 411 355 2, 525 902 1, 031 5, 386 1, 318 2, 181 4, 22, 107 1, 245 4, 336 4, 336 2, 547 2, 547 2, 547 2, 542 328	3, 618 372 659 425 1, 659 2, 246 2, 317 2, 469 872 1, 023 5, 448 1, 419 2, 135 1, 737 21, 569 1, 182 4, 227 660 2, 558	102. 3 125. 0 106. 2 120. 9 106. 4 107. 3 112. 0 102. 3 103. 4 100. 8 98. 9 92. 9 102. 2 94. 1 102. 5 105. 3 102. 6 113. 2 101. 6 99. 6	912 3,541 668	870 3,459 582 1,977 1,705	107. 6 114. 5 102. 3 150. 8 117. 7 100. 9 108. 3 109. 4 104. 1 99. 0 106. 5 109. 3 97. 0 110. 0 98. 8 102. 4 114. 8 103. 5 113. 1	1,647 1,319 849 345 117 641 545 79 734 240 414 1,109 462 443 443 455 2,949 374 1,646 234 862 234 862	1,286 777 351 822 566 626 49 943 240 389 1,015 368 372 490 2,797 497 1,888 1915 643	102. (1) 98.; (1) 113.; 87.; (1) 77.; 100. (106.; 109.; 125.; 119.; 92.; 105.; 75.; 87.; 122.; 88.; 114.
Total for 22 states All other states	66,706 2,656	64, 859 2, 583	102. 8 102. 8	46,944 2,310	45,017 1,696		15, 547 489	15, 464 463	

¹ Ratio not shown, the number of females being less than 100.
² Exclusive of Indians in Haskell Institute, who are included in the total for "All other states."

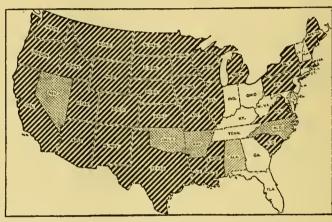
EXCESS OF MALES OR FEMALES AMONG INDIANS UNDER 20 YEARS OF AGE: 1910.



Excess of males. Excess of females. Will Number identical.

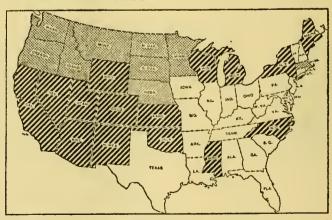
Less than 100 Indians under 20 years of age in state.

EXCESS OF MALES OR FEMALES AMONG INDIANS 20 TO 50 YEARS OF AGE: 1910.



Excess of males. Excess of females. Number identical Less than 100 Indians 20 to 50 years of age in state.

EXCESS OF MALES OR FEMALES AMONG INDIANS 51 YEARS OF AGE AND OVER: 1910



Excess of males. Excess of females. Number identical.

Less than 100 Indians 51 years of age and over in state.

MALES TO 100 FEMALES IN EACH AGE GROUP, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910.

	1.	NDIANS	REPO	RTED O	N SPE	CIAL SC	HEDUL	E: 1910	0.		IN	DIANS	REPOR	TED O	N SPEC	IAL SC	HEDULI	E: 1910). ———
STOCK AND TRIBE.		er 20 y of age.	ears		o 50 ye of age		51 y	ears of	f ago	STOCK AND TRIBE.		er 20 y of age.			o 50 ye of age.			ears of	
	Male.	male.	Males to 100 fe- males.		Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males,		Male.	male.	Males to 100 fe- males.	Male.	male.	Males to 100 fe- males.	Male.	male.	Male to 10 fe- males
								UNI	ITED	STATES.									
ALGONQUIAN STOCK	10, 416	10, 141	102.7	7,831	7,082	110.6	2,722	2,713	100.3	LUTUAMIAN STOCK	218	225	96.9	172	167	103.0	76	117	65.
Arapaho	307 637	303 595 5, 168	107.1	312 619 3,700	627	107.6 98.7 108.2	98 252 1,314	-319	79.0	Klamath Modoc		157 68	99.4	119 53	120 47	99.2	58 18	84 33	
CreeDelaware	118 271 108	138 256	85.5 105.9	84 150 119	73 151	99.3	22 34 30	23 51		MAIDU STOCK	258	264	97.7	224	184	121.7	86	80	
Kickapoo	91 44	68 43		78 52 267	62 37	137.6	24 15 123	21 15		Maidu	258	264	97.7	224	184	121.7	86	80	
Menominee Miami Ottawa	376 60 665	60 600	110.8	44 524	29 489	107.2	18 237 33	15 196	120.9	Mrwok stock		162		142	127		44		
Passamaquoddy Penobscot Piegan	69 51 590	52 595	99.2	95 58 430	48 418	102.9	31 102	25 132	77.3	Miwok		153	95.4	134	125	107.2	40		
Potawatomi Sauk and Fox Shawnee	725 186 337	180 404	103.3 83.4	149 230	131 250		150 42 59	34 57	127.1	MUSKHOGEAN STOCK Alibamu	8,584	8,417		5,041	5,115 ——————————————————————————————————		1,061		120
Stockbridges	128					101.0	40		02.0	Chickasaw Choctaw Creek	1,353 4,840	1,370 4,628	98. S 104. 6		663 2,693 1,364	99.3	82 582 302	449	78 129 122
ATHAPASKAN STOCK				917	937	97.9	305	366	83.3	Seminole	453	1417	101.3	354	321		80		
Hupa Jicarilla Apache Mescalero Apache	152 167 94	145 162	104.8 103.1	132	129	102.3	54 56 28	48 59		PIMAN STOCK		_	-		<u> </u>		548	-	-
Navajo Rogue River Wailaki		6,413 82	104.2		3,761 54	98.7	910 40 17	40	101.3	Papago Pima Yaqui	1,092	1,033	107.6 105.7 121.8	704 784 131	712 694 92	113.0	206 317 24	302	
CADDOAN STOCK	451	504	89.5	341	347	98.3	108	105	102.9	Ромо этоск	240	250	96.0	231	219		131		109
ArikaraCaddo Pawnee	104 128 142	128	100.0	82	79		32 19 35	14 36		Pomo	158	158	100.0	147	140	105.0	91	81	l
Wichita	74	97		55		3	21		3	Salishan stock			105.9	1, 423		108.2	661	-	99
Quileute	76 63			52 42		1	25 23			Clallam Coeur d'Alene Columbia	116 71	96	3	79 54 76	71 46		16 33 36	16	3
CHINOOKAN STOCK	217	195	111.3	170	16-	103.7	70			ColvilleFlathead	209	172 137	121.5 87.6	152 94	140 78	108.6	57	5.	5
Chinook Wasco Wishram	76 60 58	47		62 45 55	39	7	20 22 25	18 28	3	Kalispel Lummi Okinagan Puyallup	115 65 71	110 61 76	118.2	47 53 57	52 52 55	104.9	18 22 22	13 22 22	1
Croatan group	1,643	1,650	99.6	968	1,05	91.8	298	24€	121.1	Quinaielt	71 44 169	46	105.0	52 47 123	46	123.0	30 22 50	30	4 0 5
Croatan	1,643	1,650	99.6	968	1,05	91.8	298	240	121.1	Spokan Suquamish Swinomish	123	14	85.4	101	43	77.1	76 24 29	1 2	3
ROQUOIAN STOCK				-		105.7		_	114.2										
Cherokee Mohawk Oneida	84 590	71 578	102. 1	68 501	43	7	26 183	21 143	128.0	Shahaptian stock Klikitat	77	76	5	76	87		37	5	1
Onondaga St. Regis Seneca	83 324 678	340 698	95.3 97.1	567	18.	130.8 106.0	220	50 1 90	115.8	Nez Perces Umatilla. Wallawalla	247	24 56	100.0	231	226 56		13- 26 26	14	4 93 3
Tuscarora Wyandot	92 118				5.	5	34 28	10	5	Warm Springs Yakima	. 102	110	87.9	95	113	84.1	58	8 6	2 7
KAROK STOCK			104.9		-	2 104.9	-		0	SHASTAN STOCK	340	40	5 84.0	287	389	99.3	119	111	3 1 0-
Orleans			104.9			2 104.9 7 116.3			127.9	Hat Creek Pit River	204	258	8 79.1		193	93.3		1 5	7
Acoma	167	155	107.7	132	14	1 93.6		45	8	Shasta	- 83				5.	5	18		4
Cochiti Laguna San Felipe	372 104	2 374 1 109	99. 5 95. 4	131	25 7	2 114.7		90	3	SHOSHONEAN STOCK		⊨—			_	104.6	1,29	===	6 103
Santa Ana Santo Domingo	45 217		109.6	58 176		8 104.8			3	Bannock	. 64 . 295	75 250	5 6 115.2	93 77 217	68 229	8 8 95.2	36	3 1 8	5 9
KIOWAN STOCK			-				-	_	6	Hopi. Kawia Mono	. 175 . 319	15: 33:	2 115. 1 1 96. 4	173 277	319		7:	1 6 6 10	5 0 86
Kiowa	305						l		3	Paiute. Paviotso. San Luiseno.	. 176 . 574	16 57	4 107.3 5 99.8	162 614	142 696	2 114.1 6 88.2	6 26	5 1 25	9 4 10 4
KUTENAIAN STOCK	132	11-	115.8	3[[119	10	5, 113.3	35		3	San Luiseno Shoshoni				827		106.			6 9

MALES TO 100 FEMALES IN EACH AGE GROUP, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910—Continued.

[This table shows each stock and tribe having 200 or more Indians in 1910. Ratio not shown where number of females is less than 100.]

[This ta	able sh	ows e	ach sto	ck and	tribe l	naving	200 or :	more I	Indians	in 1910. Ratio not shown	where	numb	er of fe	males	is less t	nan 10	0.]		
Table 46—Contd.	1	INDIAN	S REPO	RTED	ON SPE	CIAL S	CHEDUI	LE: 191	10.		п	NDLANS	REPOR	RTED O	N SPEC	TAL SC	HEDULI	E: 1910).
STOCK AND TRIBE.		ler 20 ; of age.	years	20 1	o 50 ye of age			years o		STOCK AND TRIBE.	Und	ler 20 y of age.		20 t	o 50 ye of age.			ears of	
	Male.	Fe- male.	Males to 100 fe- males.	Male.	male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.		Male.	Fe- male.	Males to 100 fe- males.	Male.	male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.
	,	,					UNI	TED	STA	TES-Continued.									
SIOUAN STOCK	7,729	7,486	103.2	6,153	5,804	106.0	2,619	3,068	85.4	WAKASHAN STOCK	84	92		67	58		42	42	
Assiniboin	388	359	108.1	239 349	327	108.6 106.7	104 165	145 209	78.9	Makah	81	88	•••••	61	49	••••	41	37	
HidatsaIowa Kansa	170 72 73	137 65 81		83 44 49	42		34 11 9	36 9 6		Washoan Stock	156	155	100.6	189	193	97.9	64	53	
Mandan Qmaha	51 300	281	106.8	35 195	32 192	101.6	20 70	64 64		Washo	156	155	100.6	189	193	97.9	64	50	
Osage Oto Ponca	410 96 220	73		247 64 162	62	112.3	52 19 50	54 15 47		WINTUN STOCK	165	146	113.0	140	132	106.1	77	49	
Quapaw Santee Sioux	72 380	70 364	104.4	32 274	35 244	112.3	11 128	11 148	86.5	Wintun	95	86		76	74	•••••	40	27	•••••
Sioux Sisseton Sioux	253 566 3, 235	$ \begin{array}{c c} 215 \\ 542 \\ 3, 152 \end{array} $	104.4	248 500 2,652	168 429 2,585	147. 6 116. 6 102. 6	51 211 1, 205	60 262 1,435	80.5	Yokuts stock	118	115	102, 6	122	108	113.0	39	30	
Teton Sioux Brule Sioux Hunkpapa Sioux. MinniconjouSioux	182	160 232	113.8 90.9	158 237	144 207	109.7 114.5	75 77	87 108		Yokuts	74	54		71	59		27	17	
Oglala Sioux Sans Are Sioux	76 1,438 64		104.8	1,117 32	72 1,105 31	101.1	46 460 14			YUMAN STOCK	990	895	110.6	857	744	115.2	406	327	124.2
Sihasapa Two Kettle Sioux	92 73	57		102 57	90 48		49 39			Cocopa	55	49	101.0	52	53 111	125 1	17 64	12	
Other Teton Sioux Winnebago Yankton Sioux	1,099 417 419	413	101.0	363	888 343 386		445 133 203	138	96.4	Diegueno. Maricopa Mohave.	193 91 242		104.9	150 70 212	66		34 96	26 94	
Yanktonai Sioux	262		87.6	239	249	96.0	137	168	81.5	Walapai	139 73	115 60	120.9	75. 43	84 49		56 36 82	31 23	
TANOAN STOCK	667	722		745	618		222			Yumā	156	161	96. 9	196	166	118.1	82		
Isleta Jemez. San Juan	185 108 90	103	104.9	246 136 89	207 89 77	118.8	66 37 25	26		YUROK STOCK	150	147	102.0	113	140	80.7	63	53	
Santa Clara Taos	51 128	86		69 101	46 87		14 43	11 24		Weitspec	150	147	102.0	113	140	80.7	63	53	
WAHLATPUAN STOCK	78	72		54	57		27	40		ZUNIAN STOCK	368	377	97. 6	370	315	117.5	127	101	125.7
Cayuse	69	70		44	52		25	37		Zuni	368	377	97. 6	370	315	117.5	127	101	125, 7
									ALA	SKA.									
ATHAPASKAN STOCK	902	893	101.0	948	884	107.2	159	130	122.3	ESKIMAUAN STOCK-	<u> </u>				1				
Ahtena Knaiakhotana		59	112.7	75 169	66 138	122.5	20			Continued. Yuit Southern Eskimo	61 875		102.1	71 861		115.6	17 155	20	114.8
Kutchin. Tenankutchin	. 83	80	9	80	78		19 21	13						:					
ESKIMAUAN STOCK	3,505	3,13	111.8	3,176	3,019	105.2	557	547	101.8	Haidan stock	143		110.0				29	_	3 = =====
Aleut	404	35	3 114, 4	288	287	100.3	61	50)	TLINGIT STOCK				949		101.6			105.7
Chnagmiut	$_{-1} = 172$	2 18	6 92.5	66 173 48	194	89.2	14 29 6	225		Auk	47	55		82	61		14	-	
Kinugumiut Kowagmiut	. 156	1 11	8 132, 2 4 123, 7	148 141	120	123.3 112.8	26 19	21		Chilkat Henya Huna	. [50	52		49	39		15	,) 3
Kuskovakmiut Kuskwogmiut Magemiut	. 344	33	7 102.1		342	98, 3	10 55 12	5		Hutsnuwu Kake	131	123 73	106, 5	101 52	109 65	92.7	36 31	30	
Malemiut Nunatogmiut	. 149 . 50	13	6 109.6 0	118	110	107.3	21 16	11	1	Sitka				115 65		98.3	49 8	5	9
Nunivagmiut Selawigmiut Tikeramiut	_ 54	9 5 4 4	4 3 7	.]] 80	75 65		H 12	10	0	TSIMSUIAN STOCK	187	178	105. 1	143	119	120.2	54	4	8
Unaligmiut			1 129.	7	102		16	î	<u> </u>	Tsimshian	. 187	178	105, 1	143	119	120. 2	54		8
Table 47 sho		f +	ha Ti	Tmi4 n	1 04	0 + 00	the	7.07F	J:~	The gar dist	.11. 4		. F. T	7.		41			

Table 47 shows, for the United States, the sex distribution, by age periods, for Indians of full blood, of mixed blood, of full-tribal blood, and of mixed-tribal blood.

Table 47	MALES TO	100 FEMA POPULATION	LES IN THE ON: 1910.	E INDIAN
AGE PERIOD.	Full blood.	Mixed blood.	Full- tribal hlood.	Mixed- tribal blood.
All ages	101.7	106.4	101.2	109.3
Under 20 years. 20 to 50 years. 51 years and over	101.8	102.3 111.5 124.5	104. 0 100. 7 95. 4	102.9 124.5 106.3

The sex distribution of Indians in the youngest age group was substantially the same in all classes. In the intermediate age group, however, a decided difference appears, the proportion of males being much greater among Indians of mixed-tribal blood and among Indians of mixed blood than among those of full blood or of full-tribal blood. In the oldest age group among Indians of full blood and of full-tribal blood the females were actually in excess, while among those of mixed tribal and of mixed blood the males predominated. A partial explanation of these conditions lies in the fact that the male full-bloods have

been more frequently exposed to the dangers of war than the mixed-bloods, and that this was more frequently the case in the period when the Indians who are now in the older age group were young than during the lifetime of those in the other age groups. Errors in classification of Indian women have probably also affected the statistics. Table 48 shows, for each of the 22 selected states, the number of males to 100 females in each age group among the Indians of full blood and of mixed blood, respectively, while similar statistics, for each stock and tribe in the United States and Alaska having 200 or more Indians in 1910, are presented in Table 49.

Table 48		R 20 Y			50 YI F AGE		51 YE AN	ARS OF				R 20 Y			50 Y		51 YE AN	ARS OF	
STATE.	Male.	Fe- male.	Males to 100 fe- males.	Male.		Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	STATE.	Male.	Fe- male.	Males to 100 fe- males.	Male.		Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.
		,	INI	DIANS (of ful	L BLO	DD.						IND	IANS O	F M1X	ED BLO	OD.		
United States	34,200	32,929	103.9	29, 415	28,889	101.8	11,757	12,262	95.9	United States	29,612	28, 941	102.3	15, 295	13,713	111.5	3,176	2,550	124.5
Arizona California Colorado Idaho Idaho Kansas * Michigan Minnesota Mississippi Montana Nebraska New Mexico New York North Carolina North Dakota Ofklahoma Oregon South Dakota Utah Washington Wisconsin Wyoming	2,042 181 524 108 698 879 1,127 511 812 5,253 336 5,866 5,866 5,866 2,573 701 1,332 1,115	1700 497 8 81 6 640 7599 270 1,174 485 771 5,308 6 652 299 499 5,635 5,635 2,512 2,512 1,160	103.9 106.5 105.4 (1) 109.1 115.8 113.3 96.0 105.4 105.3 99.0 93.3 112.4 102.0 104.1 105.9 102.4 117.0 96.1	2,069 570 126 570 155 749 702 203 1,274 440 941 3,829 583 269 469 5,432 540 2,481 612 1,207 1,017	2,080 128 584 675 753 191 1,234 441 996 3,592 557 272 432 5,637 2,562 2,566 553	99.5 98.4 97.6 (1) 111.0 93.2 106.3 103.2 99.8 94.5 106.6 104.7 98.9 108.6 96.1 99.0 110.7 91.1 1104.7	1,135 62 319 60 386 328 688 587 204 389 1,087 240 110 260 1,597 303 1,434 223 736	50 336 361 371 435 39 804 209 363 3991 200 103 367 1,715 186 441 1,715 471	100.4 (1) 94.9 (1) 104.0 75.4 (1) 73.0 97.6 107.2 109.7 120.0 106.8 79.5 99.8 68.7 83.6 119.9 8103.8	Arizona California California Colorado Idaho Idaho Kansas ² Michigan Minnesota Mississippi Montana Nebraska Nevada New Mexico New York North Carolina North Dakota Oklahoma Oregon South Dakota Utah Washington Wyoming	880 1,467 26 1,230 314 159 63 509 1,665 1,022 14,875 1,637 23 934	1,298 14 150 227 837 1,415 29 1,146 315 1,666 1,143 14,510 538 1,604 38 1,604 38 1,144 1,143 1,1	(1) 105.3 123.8 105.1 103.7 (1) 107.3 99.7 87.4 (1) 98.6 100.3 100.3 102.1 102.1 102.1 109.3 109.3	261 984 26 561	1,011 517 6,184 214 856 10 419	133.1 (1) (1) 143.8 125.5 108.6 (1) 118.0 (1) (1) 114.1 97.0 110.1 103.3 122.0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	198 5 105 24 15 136 298 1,232 39 169 2 87 227	41 20 60 146 176 4 4 93 21 23 3 105 238 1,043 26 148 26 149 149 149 149 149 149 149 149	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Total for 22 states All other states		32, 443 486	103.8 109.3	28, 825 590	28, 533 356	101.0 165.7	11,649			Total for 22 states All other states	28,728 884	28,079 862	102.3 102.6			110.8			7 125.3 108.8

¹ Ratio not shown, the number of females being less than 100. 2 Exclusive of Indians in Haskell Institute, who are included in the total for "All other states."

MALES TO 100 FEMALES IN EACH AGE GROUP AMONG INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910.

Table 49			IND	IANS OF	FULL 1	BLOOD:	1910.					INDL	ANS OF	MIXED	BLOOD:	1910.		
STOCK AND TRIBE.	Und	er 20 ye age.	ars of	20 te	o 50 yea age.	rs of	51 yes	ars of ag	ge and	Und	er 20 ye: age.	ars of	20 to	o 50 yea age.	rs of	51 ye:	ars of ag	e and
	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.
		,	·		1	UNIT	ED S	TATE	is.							,		·
ALGONQUIAN STOCK	3,796	3,590	105.7	3,749	3,635	103.1	1,689	1,889	89.4	6,551	6,496	100.8	4,030	3,400	118.5	1,016	805	126. 2
Arapaho. Cheyenne Chippewa Cree Delaware Gros Ventres Kickapoo Mashpee. Menominee Miami Ottawa. Passamaquoddy Penobsot Piegan. Potawatomi Sauk and Fox Shawnee Stockbridges.	519	266 492 1,323 4 56 79 43 139 14 325 63 9 279 200 200 118 121 36	98.6 113.5 92.1 114.0 112.7 84.3	291 548 1,329 11 60 94 60 12 353 70 29 229 207 120 104 33	276 554 1,370 12 61 71 48 7 328 58 12 246 150 109 132 51	138. 9 107. 6 138. 0 110. 1 78. 8	98 241 664 3 17 30 20 86 8 180 25 17 87 97 35 40	97 302 789 6 34 41 19 84 6 161 24 15 115 73 30 36 25	79.8 84.2 111.8	36 101 3,785 113 221 34 45 43 239 48 296 14 48 333 497 50 235 103	37 86 3,830 134 200 44 25 43 225 46 275 20 43 316 409 60 283 81	98.8 84.3 110.5 106.2 107.6 105.4 121.5	21 56 2,350 73 88 25 18 52 115 31 171 25 29 200 283 29 125 69	14 63 2,025 61 90 15 13 37 86 22 161 120 36 172 191 21 117 50	116. 0 106. 2 116. 3 148. 2 106. 8	7 640 19 17 4 15 37 10 57 8 14 15 52 7 18 24	6 498 17 17 1 2 15 14 9 35 4 10 17 45 4 21	128.5
ATBAPASKAN STOCK	975 58 167 92	7,693 892 60 162 92 6,367 37 7	104.3 109.3 103.1 104.0	4,753 690 52 132 66 3,686 33 13	4,848 693 74 129 75 3,747 32 18	98. 0 99. 6 102. 3 98. 4	1,387 249 49 56 27 908 37 17	1, 470 295 52 48 59 896 40 23	94.4	374 53 94 2 44 64 46	324 37 85 8 29 45 53	115.4	178 19 54 2 19 26 25	144 14 51 6 22 20	123.6	16 3 5	9	

MALES TO 100 FEMALES IN EACH AGE GROUP AMONG INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910—Continued.

Table 49-Continued.			INDI	ANS OF	FULL B	BLOOD: 1	1910.					INDL	NS OF	MIXED	BLOOD:	1910.		
STOCK AND TRIBE.	Unde	er 20 yea	ars of	20 to	50 yea age.	rs of	51 yea	ors of ag	ge and	Unde	er 20 yes age.	ars of	20 to	50 yea age.	rs of	51 yes	ars of ag over.	ge and
	Male.	Fe- male,	Males to 100 fe- males.	Male.	Fe- male,	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Male to 10 fe- male
	,,			·	UNIT	ED 8	TAT	ES-Co	ontinue	1.								
CADDOAN STOCK	355	411	86. 4	299	311	96. 1	100	93		94	91		40	33		7	10	
Arikara Caddo Pawnee Wichita	80 89 113 70	103 88 127 92	77.7 89.0	62 65 113 55	68 63 125 52	90.4	28 18 32 21	30 13 30 18		24 39 27 4	21 40 24 5		10 17 12	8 16 8 1		1 1 2	5 1 4	
CHIMAKUAN STOCK	65	51		51	61		25	31		11	5		1	1			2	
Quileute	52	43		42	50		23	28		11	5			1			2	
CHINOORAN STOCK	90	73		84	102	82.4	47	59		127	122	104.1	86	61		23	15	
Chinook Wasco. Wishram	9 29 46	7 32 30		10 29 40	11 29 55		5 17 22	10 23 20		67 31 12	83 15 15		52 16 15	36 10 10		15 5 3	7 5 2	
CROATAN GROUP	127	130	97.7	72	88		20	17		1,505	1,511	99.6	892	960	92.9	276	226	12
Croatan	127	130	97.7	72	88		20	17		1,505	1,511	99.6	892	960	92.9	276	226	12
IROQUOIAN STOCK	2,739 1,607	2,652 1,468	103.3	2,517 1,475	2,358	106.7	875 472	779 460	112.3	8,844	8,504 7,762	104.0	4,139 3,617	3,926	105.4	917	789 667	11
Therokee Mohawk Dneida Dnondaga St. Regis	14 482 56 25 465	11 483 82 58 449 63	98. 8 103. 6	13 448 69 19 403 67	19 381 61 20 388 54	117.6	170 16 4 166 28	2 127 14 7 142 24	133.9	69 107 26 299 157 21	60 90 14 282 159 27	106. 0 98. 7	55 52 11 223 104 21	78 55 5 165 96 5	135.2	22 13 3 73 29 5	19 16 4 43 26	
Tuscarora Wyandot	69 9	8		4	7		5	i		109				48		23	9	
KAROK STOCK	61	60		65	82		39	56		133	125	106. 4	84	60		5	4	
Orleans	61	60	100.1	65 862	82 741	116.3	39 264	206	128.2	133	125	106.4	84	60		5		
Keresan stock	979	923 152	106.1	132	141	93. 6	48	48	120.2	2	3							
Cochiti Laguna San Felipe Santa Ana. Santo Domingo.	54 362 104 45 217	49 355 109 41 198	102. 0 95. 4 109. 6	63 282 131 58 176	46 246 75 42 168	114.6	14 94 36 22 41	11 88 33 3 17		10	11		2	3		1	1	
Kiowan stock	189	215	87.9	128	170	75.3	54	60		116	109	106. 4	38	22		5	4	
Kiowa	189	215	87.9	128	170	75.3	54	60		116	109	106. 4	38	22		5	4	
KUTENAIAN STOCK	44	39		59	64		27	22		88	75		60	41		8		
Kutenai	44	39		59	64	02.4	73	116	62. 9	108	75 104	103.8	58	41		8		
Lutuamian stock Klamath.	109	78	90. 1	75	122	93. 4	55	83		77	79	105.5	44	32		3	1	
Modoc	31	43		39	34		18	33		31	25		1	13				
Maidu stock	87	94		104	102	102.0	78	75		169	169	100.0	115	78		6		
Miwok stock		48		74	67	102.0		65		100	114	87.7	68	59		7		
Miwok		46		72	66	-	35	64		95	107	58.8	62	58		5		
Muskhogean stock	3, 215	3,143	102.3	2,923	2,988	97.8	680	599	113.5	5,300	5,224	101.5	2,070	2,077	99.7	368		13
Alibamu Chickasaw. Choctaw Creek. Seminole	72 238 1,781 789 313	82 266 1,588 833 341	89. 5 112. 2 94. 7 91. 8	55 238 1,517 825 266	56 280 1,487 899 248	\$5.0 102.0 91.8 107.3	11 35 380 192 61	12 61 297 169 57	127.9	1, 115 3, 029 1, 028 126	3 1,104 3,016 1,003 96	101. 0 100. 4 102. 5	1,136	383 1,185 444 65	100, 3 95, 9 106, 1	1 47 197 108 15	40 146 73	i
PIMAN STOCK		2,070	106, 2	1,574	1,461	107.7	535	480		63	41		. 32	22		6	3	1
Papago Pima	1,005 1,072	931 1,025	107.9 104.6	690 772	698 678		202 314	167 300		20 12	20			7 4		1		
Yaqui	112	99	103.6	106	171	08.8	114			29 58	70			32		5	6	
Pomo STOCK	_	168	96.6	169	171	98.8	79		104.6	37	32	-	00		-	-		-

MALES TO 100 FEMALES IN EACH AGE GROUP AMONG INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910—Continued.

Table 49-Continued.			INDI	ANS OF	FULL E	LOOD: 1	1910.					INDIA	NS OF I	MIXED	BLOOD:	1910.		
STOCK AND TRIBE.	Unde	er 20 yea age.	ars of	20 10	50 yea:	rs of	51 yea	rs of ag	e and	Unde	er 20 yea age.	ars of	20 to	50 yea	rs of	51 yea	over.	e and
SIOCK AND INICE.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.
	<u>'</u>				UNIT	ED S	TATI	ES-Co	ntinued									
Salishan Stock	1,003	954	105.1	897	928	96.7	579	613	94.5	901	847	106. 4	511	369	138.5	69	41	
Chehalis Clallam Coeur d'Alene Columbia Colville Flathead Kalispel	44 59 54 49 67 41 63	44 55 52 48 57 38 50		41 50 40 64 62 42 74	22 53 39 59 72 41 68		29 16 28 35 41 18 47	59		24 57 13 30 142 79 67	33 41 8 34 115 99 60	123.5	9 29 9 12 90 52 32 21	13 18 4 10 67 37 34 8		1 15 4 7	8 9 2	
Lummi. Okinagan Puyallup Quinaielt Sanpoil. Snohomish Spokan. Suquamish	46 25 35 46 30 112 56 36	56 26 38 40 28 100 72 30	112.0	26 23 38 37 39 72 62 33	24 34 44		22 8 14 28 17 48 66 22	14 14 19 24 25 53 59 23		69 37 36 25 10 57 67 48	54 33 38 18 13 61 72 47		28 18 15 5 49 39 21	23 19 9 6 19 42 11		8 7 2 3 2 9 2	2 2 2 4	
Swinomish	67	54	100.2	48 618	737	83.9	27 349	36 462	75.5	283	323	87.6	11	145	126. 9	40	20	
SHAHAPTIAN STOCK. Klikitat. Nez Perces Umatilla Wallawalla Warm Springs. Yakima	580 61 162 21 28 98 191	579 56 157 40 8 113 180	103. 2 86. 7 106. 1	59 176 44 25 94 190	74 188 50 25 109 253	93. 6 86. 2 75. 1	35 121 22 13 58 88	49 139 39 27 66 125	87. 1	16 82 13 80 4 87	20 87 16 88 3 107	81.3	14 53 10 45 1 59	12 38 6 40 4 45		1 10 4 13	1 4 4 5	
Shastan Stock	220	259	84. 9	213	225	94.7	112	109	102.8	120	146	82.2	72	64		6	3	
Hat Creek Pit River Shasta	47 160 13	36 209 14	76.6	43 156 14	36 170 19	91.8	29 73 10	27 51 31		6 44 70	6 49 91		3 24 45	5 23 36		1 5	1 2	
SHOSHONEAN STOCK	3,097	2,872	107.8	3,136	3,043	103.1	1,236	1,219	101.4	609	632	96. 4	336	274	122.6	40	25	
Bannoek Chemehuevi Comanche Hopi Kawia Mono Paiute Paviotso San Luiseno Shoshoni Ute	153	45 61 128 489 130 259 131 485 70 599 426	119.5 105.1 126.2 90.7 116.8 100.2	73 67 151 449 163 241 137 562 75 718 451	66 63 165 376 108 284 128 634 68 704 396	91.5 119.4 150.9 84.9 107.0 88.6	40 35 52 95 71 85 61 245 33 309 185	43 35 75 81 65 99 56 244 34 321 140	100. 4	23 10 134 2 11 83 19 77 38 151 33	25 14 122 22 72 28 78 39 165 44	91.5	20 10 61 31 17 33 19 106 20	17 5 58 1 9 31 8 35 15 71		1 3 2	3 11 1 2 2 2	
SIOUAN STOCK	4,468	4,318	103.5	4,356	4,253	102.4	2,301	2,774	82.9	3,149	3,072	102.5	1,709	1,456	117.4	2 68	235	114.
Assiniboin. Crow Hidatsa Lowa Hidatsa Lowa Kansa Mandan Omaha Osage Oto Ponca Quapaw Santee Sioux Sioux Sisseton Sioux Teton Sioux Hunkpapa Sioux Minniconjou Sioux Oglala Sioux Sans Are Sioux Sihasapa Two Kettle Sioux Other Teton Sioux Winnebago Yankton Sioux Yanktonai Sioux	30 222 140 59 91 117 158 96 289 2,121 116 64 876 67 7 24 800 332 211 201	118 200 888 9 12 1214 1128 40 40 98 98 20 145 103 189 60 804 111 11 54 22 812 339 242 221	109.4 109.0 106.6 103.2 112.6 93.7 109.0 98.5 97.9 87.2 91.0	14 20 30 162 132 39 93 8 133 140 329 2,008 113 219 789 111 64 29 724 300 238 203	147 242 64 14 14 15 162 121 11 13 145 91 315 1,979 109 191 60 60 782 27 733 299 260 222		26 405 122 184 132	135 183 355 5 277 58 335 144 4 123 44 241 1,318 81 103 66 485 128 209 163	95.3 88.0 81.0	167 144 422 60 54 21 57 270 37 127 44 222 148 276 1,086 66 34 8,541 57 33 49 298 85 204 61	57 40 9 555 47 43 35 289 74 237 78	105.5 89.4 101.4 119.4 102.6 101.0 97.5	5 21 115 25 68 16 141 106 614 45 14 4 310 20 20 26 157 36	19 21 20 153 44 121 27	149 6 105. 7 100. 0	2 6 6 4 1 1 177 6 10 10 10 10 10 10 10 10 10 10 10 10 10	4 1 255 12 200 98 5 4 49 5 5 5 3 260 15 3	
Tanoan stock		685	91.8	-	598 197	-			-	34				-	_			
Jemez. San Juan Santa Clara. Taos.	108 89 48	103 86 82	104.9	136 89 67	89 76 46		37 25 14	26 16 11		1 3	3		2	. 1				

MALES TO 100 FEMALES IN EACH AGE GROUP AMONG INDIANS OF FULL BLOOD AND OF MIXED BLOOD, FOR EACH PRINCIPAL STOCK AND TRIBE: 1910—Continued.

Table 49—Continued.			INDI	ANS OF	FULL B	BLOOD: 1	910.			INDIANS OF MINED BLOOD: 1910.								
STOCK AND TRIBE.	Unde	er 20 ye age.	ars of	20 to	50 yea age.	rs of	51 yes	over.	ge and	Unde	er 20 ye age.	ars of	20 to	o 50 yea age.	rs of	51 yea	rs of ag	ge and
STOCK AND TRIBE.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Males to 100 fe- males.	Male.	Fe- male.	Male to 10 fe- male
					UNIT	CED S	TAT	ES-C	ontinned	1.	,	'	<u>, </u>	,	1			
WAHLATPUAN STOCK	56	55		45	49		21	39		22	17		9	8		2	1	
Cayuse	56	54		39	46		22	37		13	16		5	6		2		
WAKASHAN STOCK	76	83		63	52		42	42		s	9		4	6				
Makah	75	82		59	45		41	37		6	6		2	4				
Washoan stock	114	92		157	161	97.5	64	52		42	63		32	32			1	
Washo	114	92		157	161	97.5	64	52		42	63		32	32			1	
WINTUN STOCK	40	30		53	52		63	43		114	99		76	70		9	5	
Wintun STOCK	12	8		21	23		33	23		83	78		55	51		7	4	
YOKUTS STOCK	83	80		85	90		37	25		31	28		31	11		2	1	
Yokuts	62	44		57	52		26	14		9	8		11	5		1	1	
YUMAN STOCK	896	802	111.7	816	715	114.1	399	322	123.9	87	78		31	19		5	1	
Cocopa Diegueno Marieopa	55 130 89	123 89	105, 7	52 122 67	52 98 63		17 59 33	12 50 25		63	61		28	13		5	1	
MohaveWalapai	240 130	188 110	127.7	210 75	178 82	118.0	96 56	93 31		$\frac{2}{9}$	4 5		. 1	2 2				
Yavapai Yuma	63 148	54 154	96. 1	36 195	41 166	117.5	35 82	23 70		8	7		1	1				
YUROK STOCK	94	104	90,4	89	125	71.2	62	52	····	56	43		24	15		1	1	
Weitspec	94	104	90.4	89	125	71.2	62	52		56	43			15		1	1	
Zunian stockZuni	359	374	96, 0	368	314	117.2	$\frac{127}{127}$	101	125.7	9	3		2	1				
	000		00.0			1	LASK	<u> </u>	1					-				
	705		100.6	021	961	1		129	121.7	105	116	90,5	27	23	1	2	1	1
ATHAPASKAN STOCKAthena	797	777 58	102.6	921	861	107.0	157 20	11	121. 1	2	110	90.5		20				
Knaiakhotana Kutchin Tenankutchin	165	151 74 83	109.3	166 85 96	136 78 96	122.1	33 19 21	21 13 13		13	7 6 6		3	2 1				
ESKIMAUAN STOCK	3,007	2,691	111.7	3,049	2,890	105.5	543	540	100.6	498	444	112.2	127	129	98.4	14	7	
Aleut	249 85	207 57	120.3	221 66	225 65	98.2	52 14	44 12			146 12	106.2	67					
Ikogmiut Kaviagmint	165	180 37	91.7	172 48 148	194 51 120	88.7	29 6 26	28 12 26		11	18 10		1					
Kinngumiut	133	108 107 79	137.0 124.3	141 66	125 67	112.8	19 10	21 9		8	7 3		1					
Kuskovakmiut Kuskwogmiut Magemint	326	322 103	101.2 82.5	342 79	348 80	98.3	55 12	54 17			15				1			
Malemiut Nunatogmiut	139	129 47	107.8	118 82	110 60	107.3	21 16	19			7 3							
Nnnivagmiut	68	53 43		80 79	75 65		12	11 10		î	1							
Fikeramiut Unaligmiut	54	53 91		83	70 102	72,5	15 16	23 17		6 10	14 10							
YnitSouthern Eskimo	60	54 708	95.8	74 71 809	63 686	117.9	17 150	25 134	111.9	197	1 149	132.2	52				1	
Haidan stock		81			72		29	22			49			23			1	
Haida	88	81		83	72		29	22		55	49		23	23			1	
TLINGIT STOCK	791	792	99.9	879	896	98.1	274		107.5	204	212	96.2	70	38			8	
AukChilkat	112	43 119	94.1	81 163	60 148	110.1	14 43	7 44		10 28			1 4	1 3			1	
Henya Huna	41 127	120	105.8	45 122	38 141	86.5	15 36	9 43		9 14	8		4 3	1 2		- • • • • • •		
Hutsnuwn Kake	63	107 54	103.7	100 47	108 61	92.6	36 31	36 20		20 17	16 19		1 5	1 4			1	
Sitka Yakutat	. 97	118 59	82.2	104 64	109 77	95.4	47 8	51			26 19		11	8				
TSIMSHIAN STOCK	151	138	109.4	131	96		51	48		36	40		12	23		3		
	151	138					51			36	40		12	20				

STOCKS AND TRIBES, BY SEX, AGE, AND MIXTURE OF BLOOD.

INTRODUCTION.

In the census of 1910 the attempt was made to enumerate Indians by tribes, and to secure data as well in regard to the tribal affiliations of both parents. The rapid changes taking place in the conditions of Indian life are breaking down the tribal organization, and it was felt that this was perhaps the last opportunity to secure information which should be reasonably reliable upon these points. Unfortunately, the data desired were not secured for those Indians who were living widely scattered among the general population, and who to the number of 18,546 were enumerated only on the general population schedule, no special schedules being obtained for them. The numbers enumerated of the different tribes are, therefore, too small in varying degree, as some persons who should have been counted as members of particular tribes were instead enumerated simply as "Indians" on the general population schedule. The extent of this understatement varies considerably in different states, but the actual error is believed to be comparatively small in most cases.

The determination of tribal affiliation in the case of Indians of mixed-tribal blood presented something of a dilemma, inasmuch as affiliation might be counted either by inheritance or by blood. In the former case the tribe to which an individual belonged would depend on the particular system of inheritance (that is, maternal or paternal) which was followed. If the tribe among which he lived followed the former system, he would be affiliated with the mother's tribe; if the latter, with that of the father. As different tribes employ different methods this threatened to involve serious confusion. To take an extreme example: If the father and mother of an Indian were each reported as of mixed-tribal blood, to which of the four tribes represented in the individual should he be attributed? On the other hand, as the primary basis of classification of Indians was purity of blood, it would be logical to make tribal affiliation also dependent on actual descent, although this might, in some cases, lead to the counting of an individual as a member of a tribe other than that to which he claimed to belong. After careful consideration and trial it was determined that the latter method presented fewer difficulties and chances of error, and consequently an arbitrary rule was adopted of counting Indians of mixed-tribal blood as members always of the father's tribe. The only exceptions to this rule were in cases where, owing to complexity of blood in both parents, the rule would lead to obviously incorrect results. In such cases tribal affiliation was held to follow the dominant blood, if any; otherwise, that of the father's father. In short, actual blood relationship was fol-

lowed as far as possible in determining the tribe to which an individual belonged. The differences between the numbers obtained for individual tribes by the use of this method as opposed to that of customary inheritance are not believed to be considerable. Close observation of several cases showed little change, and the certainty of this mode of treatment as opposed to the uncertainty and confusion which were found to arise in following the other method is believed to justify it.

Table 50 (p. 116) gives in summarized form, for each stock and tribe in the United States and Alaska, a statement of the number of Indians reported in 1910, classified according to purity of blood and sex. A detailed distribution according to purity of blood, tribal mixture, sex, and age is given for each stock and tribe in the United States in Table 51 (p. 123), while a similar distribution according to purity of blood, sex, and age is given for each stock and tribe in Alaska in Table 52 (p. 154). In these tables, as well as in the following textual statement as to the habitat of each stock and tribe, the various tribes are, for convenience, grouped alphabetically by linguistic stocks, the location of which may be seen by reference to the map opposite page 9.1 Any particular tribe may be readily found by reference to the alphabetical list of tribes as given in Table 9 (p. 17).

A separate presentation is given for each stock in the United States, both in the textual statement and in Table 51 (p. 123), as follows:

Kutenaian.	Tsimshian.
Lutuamian.	Tunican.
Maidu.	Waiilatpuan.
Miwok.	Wakashan.
Muskhogean.	Washoan.
Piman.	Wintun.
Pomo.	Wiyat.
Salinan.	Yakonan.
Salishan.	Yanan.
Shahaptian.	Yokuts.
Shastan.	Yuchean.
Shoshonean.	Yukian.
Siouan.	Yuman.
Takelman.	Yurok.
Tanoan.	Zapotecan.
Tarascan.	Zunian.
Tlingit.	
Tonkawan.	
	Lutuamian. Maidu. Miwok. Muskhogean. Piman. Pomo. Salinan. Salishan. Shahaptian. Shoshonean. Siouan. Takelman. Tanoan. Tarascan. Tlingit.

A separate presentation is also made, both in the textual statement and in Table 52 (p. 154), for each stock in Alaska, namely, Algonquian, Athapaskan, Eskimauan, Haidan, Tlingit, and Tsimshian.

¹This map was prepared by the Bureau of American Ethnology and was originally published in 1907 in the Handbook of American Indians north of Mexico. It has been brought up to date and reproduced in this report through the courtesy of that bureau.

INDIANS IN THE UNITED STATES.

ALGONQUIAN STOCK.

Stock as a whole.—This, the largest numerically of the stocks in the United States, is also one of the largest in point of area covered. With the exception of western New York, parts of western New Jersey and Pennsylvania, and the northern Alleghenies, the entire area of the United States east of the Mississippi and north of a line drawn from the mouth of the Ohio to the entrance to Chesapeake Bay was at the beginning of the seventeenth century occupied by Indians of this stock. Farther west, also, there were several tribes the Arapaho, Cheyenne, Gros Ventres, and Pieganwho wandered over a considerable area on the plains. The stock also extends over a large area in Canada. From a large portion of this area the Indians have long practically disappeared, but in parts of Michigan, Wisconsin, and Minnesota, and to some extent in Maine, they still form a considerable element in the population.

The Indians of the Algonquian stock in the United States, as enumerated in 1910, numbered 40,975. To this figure should be added probably about 1,200 for Indians of this stock reported without distinction of tribe among the general population in Michigan, Minnesota, and Wisconsin, making a probable total of about 42,000 in all. The tribes of this stock, for which members were reported, are as follows:

Abnaki.	Mattapony.	Peoria.
Arapaho.	Menominee.	Pequot.
Blackfeet.	Miami.	Piankashaw.
Brotherton.	Micmac.	Piegan.
Cheyenne.	Mohegan.	Poosepatuck.
Chickahominy.	Montauk.	Potawatomi.
Chippewa.	Munsee.	Powhatan.
Cree.	Narraganset.	Sauk and Fox.
Delaware.	Niantic.	Shawnee.
Gros Ventres.	Ottawa.	Shinnecock.
Kickapoo.	Pamunkey.	Stockbridges.
Malecite.	Passamaquoddy.	Wampanoag.
Mashpee.	Penobscot.	Wea.

In addition to the above, four members of the Oswego tribe were enumerated, but as the tribal affiliation of these Indians is uncertain they are included among the 1,644 Indians (see Table 8, p. 15) for whom the stock or tribe was not reported.

Abnaki.—A name somewhat uncertain in its application, but now usually applied to a portion of the Maine tribes who removed to Canada in the eighteenth century. It is also sometimes used for the Stockbridges, Munsee, etc., in Wisconsin. As a "tribe" they are much mixed in origin and those in the United States are only scattered immigrants, this being primarily a Canadian tribe. The number enumerated in 1910 was 37 in four states: New York, 24; Maine, 7; Pennsylvania, 4; and Wisconsin, 2.

Arapaho.—One of the most important of the Algonquian tribes of the plains. Their earliest habitat was

in Minnesota, whence probably as early as the seventeenth century they moved west to Nebraska, Kansas, and Oklahoma. They have for a long period been closely associated with the Cheyenne. For the last 30 or 40 years they have been located on two reservations—the Wind River Reservation in Wyoming and, together with the Southern Cheyenne, on the Cheyenne and Arapaho Reservation in Oklahoma.

The number enumerated in 1910 was 1,419, of which 703 were in Wyoming and 685 in Oklahoma. The reports of the Commissioner of Indian Affairs furnish figures for this tribe back to 1875, as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1909. 1895.	1,768	1890. 1885. 1880. 1875.	2,298

The considerable difference between the figure returned by the Commissioner of Indian Afrairs (1,753) and that obtained by the census (1,419) in 1910 is probably due largely to differences in the method of determining tribal affiliation.

It is evident from the above table that there has been a very large decrease in this tribe in the last 30 or 40 years. If the northern and southern sections of the tribe are considered separately the contrast is striking, the decrease in the Southern Arapaho in Oklahoma being certainly double that of the northern section in Wyoming in the last 20 years. The Cheyenne offer another example of this same sort.

Blackfeet (syn. Siksika).—A name applied both to a single tribe (the Siksika) and to a confederacy made up of these, together with the Bloods and Piegans. In the eighteenth century the Blackfeet proper were in Alberta and the adjacent area in Canada. Later they moved southward and for a time occupied portions of Montana. The majority of the tribe proper are now in Canada with the Bloods, the Piegan remaining largely in the United States. Those enumerated here as Blackfeet are probably in considerable part Piegan, but there being no means of determining this, they are given just as returned. The number enumerated in 1910 was 99, distributed as follows: North Dakota, 35; Montana, 33; Nebraska and Oklahoma, 12 each; and 7 scattering.

Brotherton.—The name applied to an extremely mixed group of fragments of numerous Algonquian tribes of New England, New York, and New Jersey, which, about the end of the eighteenth century, united to form a community in Oneida County, N. Y. Later the majority moved to the vicinity of Green Bay, Wis., where they still remain. The number reported for Wisconsin was 162, out of a total of 172 enumerated in 1910.

Cheyenne.—One of the most important of the Algonquian tribes of the plains. Their earliest known habitat was in western Minnesota. From there they moved west to the Black Hills in South Dakota in the eighteenth century or earlier, and thence gradually farther west and south. About 1835 the tribe divided into two portions, the one remaining in Wyoming and vicinity, the other moving south to southern Colorado and the adjacent portions of Kansas and Oklahoma. Since the early eighties the Northern Cheyenne have been on the Tongue River Reservation in Montana. The Southern Cheyenne have for 40 years or more been located on the Arapaho and Cheyenne Reservation in Oklahoma.

The number enumerated in 1910 was 3,055, of which 1,522 were in Oklahoma and 1,346 in Montana. The reports of the Commissioner of Indian Affairs furnish comparative figures back to 1880. In 1875 the whole tribe was estimated at over 4,000.

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895.	3, 255 3, 299 3, 446 3, 379	1890	3, 281

Taking the tribe as a whole there has clearly been a considerable decrease since 1880. If we consider the two groups separately, however, it appears that since 1896 the decrease in the Southern Cheyenne in Oklahoma is three times that of the Northern Cheyenne in Montana. Similar conditions exist among the Arapaho.

As the Cheyenne offer one of the best examples of the differences sometimes existing between two divisions of the same tribe located in different environments, figures for the northern and southern sections are given separately in Table 51 (p. 123)

Chickahominy.—A tribe once important, whose early habitat was on the Chickahominy River in Virginia. A remnant of the tribe still resides in the same region, the number reported in 1910 being 115.

Chippewa (syn. Ojibway).—The largest tribe of the Algonquian stock. Essentially a woodland tribe, their habitat in the middle of the seventeenth century, at which time they first came in contact with Europeans, included both shores of the eastern half of Lake Superior and the northern part of the Lower Peninsula of Michigan, and perhaps part of the northern shore of Lake Huron.

During the next century and a half a large proportion of the tribe moved westward, extending across Wisconsin and Minnesota into North Dakota, where their westernmost representatives are found to-day. A considerable proportion of the Chippewas, however, continue to occupy portions of their original territory. They are at present located mainly on 19 reservations, as follows: Isabella, L'Anse, and Ontonagon in Michigan; Bois Fort, Deer Creek, Fond du Lac, Grand Portage, Leech Lake, Mille Lac, Red Lake, Vermillion

Lake, White Earth, White Oak Point, and Chippewa in Minnesota; Turtle Mountain in North Dakota; Lac Court Oreille, Lac du Flambeau, La Pointe (Bad River), and Red Cliff in Wisconsin. They are thus apparently among the most widely distributed of all the tribes in the United States.

The number enumerated in 1910 was 20,214, of which 8,234 were in Minnesota, 4,299 in Wisconsin, 3,725 in Michigan, and 2,966 in North Dakota. No satisfactory statistics for the Chippewa in previous years can be secured for comparison with the figures of the present census, but from the following figures given in the reports of the Commissioner of Indian Affairs for certain states it is apparent that they are pretty surely increasing:

YEAR.	Minne-	North	Wiscon-
	sota.	Dakota.	sin.
1910.	9,529	2,684	4,190
1905.	10,245	2,207	3,625
1900.	10,207	2,549	2,889
1895.	8,747	2,184	2,782
1885.	7,281	1,314	2,254

As this is one of the largest tribes in the United States and shows notable variations in different parts of the area occupied, separate figures are given for the four main groups in Table 51 (p. 124).

Cree.—A tribe whose early habitat comprised a large area in Canada lying south and southwest of Hudson and James Bays and extending west into the plains. They are closely affiliated with the Chippewa. As trappers and voyagers of the Hudson Bay Co. they became widely distributed during the early part of the nineteenth century, some of those now in the United States being descendants of these early immigrants and others having come in more recently. The number enumerated in 1910 was 459, of which 309 were in Montana. Thirty-four Indians reported as "Creek" in Montana probably belong to this tribe, the enumerator probably erroneously returning Creek for Cree.

Delaware.—A group or confederacy of tribes occupying in the seventeenth century a large area in Delaware, New Jersey, eastern Pennsylvania, and southern New York. In the eighteenth century they moved westward successively to Ohio, Indiana, and Missouri. In the early part of the nineteenth century they were in Texas and Kansas, whence they removed to Oklahoma in 1867 and were incorporated with the Cherokee. Other small fragments, such as the Munsee, are now in Wisconsin and Kansas. The number enumerated in 1910 was 914, of which 874 were in Oklahoma.

Gros Ventres (syn. Atsina).—A tribe which probably was formerly a part of the Arapaho. Their habitat at the end of the eighteenth century was in northern Montana. For about 40 years they have been located at the Fort Belknap Reservation, Mont. The name Gros Ventres has been applied to two wholly distinct tribes—the Atsina (Gros Ventres of the Prairie) and the Hidatsa (Gros Ventres of the Missouri)—and thus led to much confusion.

The number enumerated in 1910 was 510, of which 503 were in Montana. Comparative figures which are available for this tribe in Montana show that there has been a great decrease among the Gros Ventres in the last 25 years. Estimated at about 1,500 in 1866, they lost by smallpox in 1870, and by 1885 has dwindled to 852, since which time the figures, taken from the reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Number.	YEAR.	Number.
1910 1905 1909	551	1805 1890 1885	770

Kickapoo.—A well-known tribe belonging to the central division of this stock. Their habitat in the early seventeenth century was in central Wisconsin. By the eighteenth century they had moved farther south into Illinois and Indiana, and in the nineteenth century went west of the Mississippi to Missouri and Kansas. A portion of the tribe later emigrated to Chihuahua, in Mexico, whence part returned in 1873 to a reservation in Oklahoma which was set apart for them and on which they still remain. The other portion of the Kickapoo have been located for many years on the Kickapoo Reservation in Kansas.

The number enumerated in 1910 was 348, of which 211 were in Kansas and 135 in Oklahoma. The decrease in the Kickapoo has been great so far as those in the United States are concerned. The number of those still in Mexico is not known accurately, but is presumed to be about 400, which would bring the total number of the tribe at present up to about 750. Comparative figures from the reports of the Commissioner of Indian Affairs are of value as far back as 1875 and are as follows for this tribe in Kansas and Oklahoma:

YEAR.	Kansas.	Okla- boma.	YEAR.	Kansas.	Okla- boma.
1910	209	243	1890	237	195
	185	247	1885	235	346
	255	260	1880	234	380
	231	271	1875	380	426

Malecite.—A tribe occupying in the early seventeenth century the region in the vicinity of the St. John's River, New Brunswick. They are closely allied to the Passamaquoddy. Of the 142 enumerated in 1910, 138 were found in Maine.

Mashpee.—A name applied to the survivors, now very largely mixed with white or Negro blood, of several small tribes of southeastern Massachusetts and vicinity. The number enumerated in 1910 was 206, of which 201 were in Massachusetts and 5 in Pennsylvania.

Mattapony.—A small tribe formerly living on the Mattapony River, Va. They are now much mixed with white and Negro blood. But 1 Indian was enumerated in 1910 as belonging to this tribe, a woman of mixed Mattapony and Pamunkey blood, in Vir-

ginia. It is probable that a few other survivors are scattered among the general population.

Menominee.—A tribe whose habitat in the seventeenth century was in the vicinity of the Menominee River, in northern Michigan and Wisconsin. Since the middle of the nineteenth century they have been located on the Menominee Reservation, Wis., in which state 1,350 were enumerated out of a total in 1910 of 1,422.

Comparative figures for this tribe in Wisconsin since 1860 can be given from the reports of the Commissioner of Indian Affairs, from which the present population of the Menominee would seem to be about equal to that 30 years ago, although the figures are very variable, rising and falling often 100 to 200 from year to year. The figures are as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1890.	1,509 1,370 1,396 1,286 1,311	1885. 1880. 1875. 1860.	1,450

Miami.—A tribe whose habitat early in the seventeenth century seems to have been in Wisconsin and northern Illinois and Indiana. In the early nineteenth century the majority moved west to Kansas and later to Oklahoma, where they are now located on the Quapaw Reservation. A portion much mixed with white blood still remains in Indiana.

The number enumerated in 1910 was 226, of which 123 were in Oklahoma and 90 in Indiana. Comparison with earlier years is difficult, as the Miami have been much mixed with the Peoria and other tribes. The reports of the Commissioner of Indian Affairs give for this tribe in Oklahoma 167 in 1861 and 117 in 1869, and since 1880 the following figures:

YEAR.	Number.	YEAR	Number.
1910. 1905. 1900. 1895.	127 J24 101 86	1890. 1885. 1880.	69 57 64

Micmac.—A tribe occupying, at least since the sixteenth century, Nova Scotia, Cape Breton, Prince Edward Island, and parts of northern New Brunswick, together with most of the Gaspe Peninsula in eastern Canada. The number of this tribe enumerated in the United States in 1910 was 45, distributed as follows: Maine, 23; Massachusetts, 21; and Minnesota, 1.

Mohegan.—A tribe formerly occupying a small area in southern Connecticut, chiefly along the Thames River. A small number of persons, mainly of white and Negro blood, still claim the name. The number reported in 1910 was 22, all in Connecticut.

Montauk.—A name somewhat variably used but usually including most of the tribes of central and eastern Long Island, N. Y. A few survive in Long Island, but the majority of the survivors are in Wis-

consin, whither they seem to have gone with the Brotherton. The number enumerated in 1910 was 29, of which 21 were in Wisconsin.

Munsee.—The name of a portion of the Delaware tribe occupying in the seventeenth century a considerable area in southern New York and adjacent parts of Pennsylvania and New Jersey. By the end of the eighteenth century they had been almost completely dispersed or absorbed by other tribes, and at present the survivors are scattered among several tribes in Oklahoma and in Kansas. The total reported in 1910 was 71, of which Kansas and Oklahoma had 41 and 21, respectively.

Narraganset.—Formerly one of the most important tribes of southern New England, occupying western Rhode Island and adjacent parts of Connecticut. The few survivors are now largely mixed with white and Negro blood. The number enumerated in 1910 was 16, of which one-half were in Wisconsin. It is probable that there were others of this tribe enumerated among the general population.

Niantic.—A small tribe formerly occupying the coast of Connecticut near Niantic Bay. One survivor of this tribe was enumerated in Connecticut in 1910, a

woman reported to be of full-tribal blood.

Ottawa.—Originally a Canadian tribe, the habitat of the Ottawa when first met by Europeans, in the early part of the seventeenth century, was in the present Province of Ontario, on Manitoulin Island, the northern shore of Georgian Bay, and parts of the southern shore adjacent to the Hurons. After the destruction of the Hurons in 1648-49, the Ottawa fled at first to the western shore of Lake Michigan and later farther west, even to the Mississippi River. By the end of the century the greater part, however, had returned and settled mainly in the Lower Peninsula of Michigan where they became much mixed with the Chippewa. A small number of Ottawa moved west beyond the Mississippi in the early part of the nineteenth century and since 1870 have been living with the Quapaw on their reservation in Oklahoma.

The total number enumerated in 1910 was 2,717, of which 2,454 were in Michigan and 170 in Oklahoma. Figures for the total Ottawa population in previous years are impossible to secure, as only the small portion residing in Oklahoma has been shown separately in the reports of the Commissioner of Indian Affairs.

Pamunkey.—Once one of the most important tribes of Virginia, belonging to the Powhatan Confederacy, and occupying the region about the Pamunkey and Mattapony Rivers in that state. Since the end of the eighteenth century the remnant, largely of mixed blood, have occupied a small reservation in King William County. The number enumerated in 1910 was 83, all in Virginia.

Passamaquoddy.—A tribe very closely allied to the Malecite and occupying since the seventeenth century the region in the vicinity of the eastern boundary of

Maine. The number enumerated in 1910 was 386, of which 381 were in Maine.

Penobscot.—A tribe once quite numerous and formerly occupying the region along the Penobscot River, Me. They are now for the most part located in the vicinity of Old Town, Me., 253 out of a total of 266 being reported in that state in 1910.

Peoria.—A tribe belonging to the loose group known as the Illinois Confederacy and living, when first known to Europeans in the seventeenth century, on the west side of the Mississippi River in Iowa. Later they moved to Illinois and in 1832 removed to Kansas, where they were joined by various other small tribes and ultimately settled in Oklahoma on the Peoria Reservation. The Peoria to-day are much mixed with Piankashaw, Wea, etc. The number enumerated in 1910 was 128, of which 114 were reported in Oklahoma.

Pequot.—A tribe once practically identical with the Mohegan and occupying in the seventeenth century the extreme eastern edge of Connecticut. The remnant is still living in this region, 66 being enumerated in 1910, 49 in Connecticut and 17 in Massachusetts.

Piankashaw.—A subdivision originally of the Miami, formerly occupying a small area in northern Indiana and Illinois. Early in the nineteenth century the remnant had moved west across the Mississippi, and later, uniting with the Peoria, Kaskaskia, and Wea, removed to the Peoria Reservation, Okla. There were but 2 Indians reported in 1910 as Piankashaw, from Oklahoma, a female of full-tribal blood and a half-breed male.

Piegan.—The largest of the three tribes of the Blackfoot Confederacy. Their early habitat extended over a large area in Montana, Alberta, and Saskatchewan, east of the Rocky Mountains. For 40 years or more the portion of the tribe in the United States has been located on the Blackfeet Reservation in Montana. They are sometimes referred to simply as Blackfeet.

The number enumerated in 1910 was 2,268, of which 2,221 were in Montana. Comparative figures for earlier years are almost useless as they are, with very few exceptions, only estimates. Before 1885 the number returned varied very widely from year to year, the most conservative estimate being about 2,500 in 1861. In 1864 and in 1869 they suffered by an epidemic of measles and smallpox, and in 1883 nearly 600 died of starvation. Since 1885 there has apparently been little change in numbers, as shown by the following figures from the reports of the Commissioner of Indian Affairs for this tribe in Montana:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900		1895. 1890. 1885.	

Poosepatuck.—One of the tribes of Long Island, New York, of which a remnant, all of mixed blood probably still survives. A single Indian was enumerated in 1910, in New York, as belonging to this tribe, a woman of half Negro blood. It is probable that some additional members of this tribe were scattered among the general population.

Potawatomi.—The earliest assignable location for this tribe is in the Lower Peninsula of Michigan. From here, early in the seventeenth century, they moved to the vicinity of Sault Ste. Marie and thence, at a later date, southward to the lower end of Lake Michigan and adjacent portions of Wisconsin, Illinois, Indiana, and Michigan. By the middle of the nineteenth century the larger portion had moved west across the Mississippi where, after several changes of location, they were finally located on the Great Nemaha Reservation in Kansas, and the Sauk and Fox Reservation in Oklahoma. A portion, however, remains in Wisconsin and Michigan. The total number enumerated in 1910 was 2,440, of which 866 were in Oklahoma, 819 in Kansas, 461 in Michigan, and 245 in Wisconsin.

Powhatan.—A group or confederacy of several tribes living in the seventeenth century along the Virginia coast, and including among others the Chickahominy, Mattapony, and Pamunkey. The remnants are now much mixed and widely scattered. The number reported in 1910 (distinct from the Chickahominy, Mattapony, and Pamunkey) was 131, all in Virginia.

Sauk and Fox.—Two tribes which have been so closely associated for over a century that they have been enumerated as a unit. The carliest assignable habitat for both the Sauk and Fox was in the Lower Peninsula of Michigan where they were living at the very beginning of the seventeenth century. Moving from there by the end of the century to Wisconsin, they remained in the region of Green Bay for some time and toward the end of the eighteenth century moved farther west beyond the Mississippi. They are now divided into three groups, located respectively at Tama, Iowa; the Great Nemaha Reservation, Kans.; and the Sauk and Fox Reservation, Okla.

The total number enumerated in 1910 was 724, of which 347 were in Oklahoma, 257 in Iowa, and 69 in Kansas. Figures for earlier years are in the case of the Sauk and Fox unusually complete in the reports of the Commissioner of Indian Affairs for the number represented in Iowa, Oklahoma, Kansas, and Nebraska, as follows:

YEAR.	lowa.	Okla- homa.	Kansas and Ne- braska.
1910		541	87
1905 1900.		503 467	79 74
1896	393	522	80
1891		525 457	75 87
1881		440	153
1875	341	430	298

Shawnee.—The southernmost tribe of this stock. Considerable uncertainty still remains in regard to the earlier home of this tribe. When first known to Europeans in the seventeenth century they were living in two divisions, the larger in central and western Tennessee and the smaller on the Savannah River in South Carolina. Their later history is much confused. they having been for a time in Kentucky and Ohio. and some isolated bands being in many other parts of the Middle West. In the eighteenth century many had moved west of the Mississippi and become widely scattered. Since the beginning of the nineteenth century they have been located mainly in Kansas. Texas, Missouri, and Oklahoma. At present they are located in Oklahoma, part on the Quapaw Reservation, part on the Sauk and Fox Reservation (Shawnee School), while the larger proportion are incorporated with the Cherokee.

The number of this tribe enumerated in 1910 was 1,338, of which 1,300 were in Oklahoma. Comparative figures are not available for the Shawnee tribe as a whole. In 1861 they were reported as numbering 810.

Shinnecock.—A tribe formerly occupying the western portion of Long Island, N. Y. The survivors wholly mixed with Negro blood, are located mainly on a small reservation near Southampton, Long Island. The number enumerated in 1910 was 167, all in New York.

Stockbridges.—A name applied to a tribe formerly living in western Massachusetts, but removing toward the end of the eighteenth century to the Oneidas in New York, and thence in the first half of the nineteenth century to a reservation in Wisconsin. They have now become much mixed with the Munsee and with whites. In 1910 there were 502 out of a total of 533 reported in Wisconsin.

Wampanoag.—Formerly an important tribe in eastern Rhode Island and the adjacent parts of Massachusetts. The remnant is now very largely mixed with white and Negro blood. The total number enumerated in 1910 was 162, of which 152 were in Massachusetts and 10 in Pennsylvania.

Wea.—A tribe very closely allied to the Miami. Their earliest known habitat was in eastern Wisconsin and western Illinois and Indiana. In 1832 they moved to Kansas, and in 1868 to Oklahoma, where, united with the Peoria and Piankashaw, they still remain. The great majority were enumerated as Peoria. In 1910 only 4 were enumerated as Wea—2 in Oklahoma and 2 in Indiana.

Tribe not reported.—There were enumerated in 1910 as of this stock 36 Indians (12 males and 24 females) for whom the tribe was not reported. They were all reported as born in Massachusetts, and are probably either Mashpee or Wampanoag. They are of mixed blood, mainly Negro, white, and Indian.

ATHAPASKAN STOCK.

Stock as a whole. - Of all the stocks in North America the Athapaskan covers the largest area, and, with the exception of the Eskimauan, has the greatest range of distribution. The larger portion of the area, formerly and at present, occupied by this stock lies in Alaska and the Canadian northwest. In continental United States its main territory lay in Arizona, New Mexico, and northwestern Texas, with an isolated area of very irregular shape on the Pacific coast in northern California and southwestern Oregon. One small tribe belonging to this stock, the Tlatskanai, was in southern Washington, and one, the so-called Kiowa Apache, in the southern plains.

The Indians of the Athapaskan stock in the United States, as enumerated in 1910, numbered 30,406. To this figure should be added perhaps 500 for Indians of this stock reported without distinction of tribe among the general population in New Mexico and Arizona, making a probable total of nearly 31,000 in all. The tribes of this stock, for which members were reported, are as follows:

Ahtena.	Kiowa Apache.	Tenankutchin.
Apache.	Lipan Apache.	Tlatskanai.
Chastacosta.	Mattole.	Tolowa.
Chetco.	Mescalero Apache.	Umpqua.
Cow Creek.	Navajo.	Upper Coquille.
Hupa.	Redwood.	Wailaki.
Jicarilla Apache.	Rogue River.	
Kai-Pomo	Sajaz	

Ahtena.—Two Indians belonging to this Alaskan tribe (see p. 111) were reported from Oregon in 1910, both white half-breed males.

Apache.—A group of tribes whose subdivisions and names have been so uncertain, and most of whom have become so much intermixed in the last century as to render separate statistical consideration difficult. In the sixteenth century the Apache were apparently confined mainly to New Mexico and western Texas, but later extended over much of Arizona and into northern Mexico. Of the various subdivisions the Jicarilla, Lipan, and Mescalero have kept rather to themselves and so are considered separately in this report. The returns for those Indians enumerated simply as Apache, and for the Chiricahua, Coyotero, San Carlos, Tonto, and White Mountain Apache, with their various subdivisions, are combined under the general term of Apache.

The Apache, thus defined, as enumerated in 1910 numbered 4,973, of which 4,652 were in Arizona and 271 in Oklahoma. Comparative figures are of little value prior to 1890. Since then the total number of Apache in Arizona and Oklahoma, including the divisions above mentioned, have been given in the reports of the Commissioner of Indian Affairs, as shown in the following statement.

YEAR.	Number.	YEAR.	Number.
1910	4, 889 4, 238 4, 470	1895. 1890.	4,342 4,022

These figures should be used with caution, but it would appear that there has been clearly an increase in this group. The different bands as enumerated by the census are as follows:

Apache (without designation of band)	2,421
Chiricahua Apache	261
Coyotero Apache	
Sau Carlos Apache	
Tonto Apache	0
White Mountain Apache	

Chastacosta.—A subdivision of the Rogue River Indians, formerly occupying the northern bank from Illinois River to Applegate Creek in southwestern Oregon. The remnant of this tribe is now located at Siletz Reservation, Oreg. The number enumerated in 1910 was 7, all in Oregon. It is probable that a few others still survive, but were enumerated as Rogue River.

Chetco.—A small group of Indians closely allied to the Tolowa. In the early part of the nineteenth century they were living on the lower Chetco River in southern Curry County, Oreg. In 1854 they were removed to Siletz Reservation where a small remnant still survives.

In 1910 only 9 were enumerated—7 in Oregon, 1 in California, and 1 in Pennsylvania. According to the reports of the Commissioner of Indian Affairs, the Chetco numbered 241 in 1854; 262 in 1861; 211 in 1867, and 10 years later had decreased to 63.

Cow Creek .- A subdivision of the Umpqua formerly living on Cow Creek in southwestern Douglas County, Oreg. They were removed in the middle of the nineteenth century to the Grande Ronde Reservation, where the remnant still resides. The number enumerated in 1910 was 9, all in Oregon.

Hupa.—A small tribe belonging to the Pacific coast division of this stock. Although immigrants into this area at some early period in the past, their habitat since earliest traditional times has been in Humboldt County, Cal., along the Trinity River from the South Fork to the mouth. The larger part of this area was set aside as a reservation for them in 1864. The number enumerated in 1910 was 639, of which 617 were in California.

Jicarilla Apache.—One of the many tribes known by the name of Apache. They were probably originally closely allied to the Mescalero, and their earliest known habitat was in southeastern Colorado and northern New Mexico, whence they ranged east into Kansas, Oklahoma, and Texas. They are now located on the Jicarilla Reservation in New Mexico. The total reported in 1910 was 694, all in New Mexico. Figures for this tribe are given with considerable regularity in the reports of the Commissioner of Indian Affairs as far back as 1869.

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1900 1895 1890	743 795 815 845 808	1885 1880 1875 1869	721 752 950 788

Kai-Pomo (syn. Kato, Cahto).—A small group or tribe belonging to the Kuneste section of the Pacific coast division of this stock. They have occupied since earliest traditional times a small area in northwestern Mendocino County, Cal. They are closely affiliated with the Wailaki, Mattole, and other small Athapaskan groups of this region. The number enumerated in 1910 was 51, all in California.

Kiowa Apache.—A small tribe amalgamated since the earliest traditional times with the Kiowa, a tribe of a wholly different stock. Their early home was in Montana and northern Wyoming, but since known to Europeans in the seventeenth century they have been farther south on the western plains. Since the middle of the nineteenth century they have been located with the Kiowa on the Kiowa and Comanche Reservation in Oklahoma.

The name Apache is given to this tribe erroneously, as they have nothing in common with the Apache except that both are members of the same stock.

The Kiowa Apache as enumerated in 1910 numbered 139, all in Oklahoma. Compared with the figures for previous years, as given in the reports of the Commissioner of Indian Affairs, this tribe shows a rapid decrease, that between 1890 and 1895 being due to a severe epidemic. The figures are as follows:

YEAR.	Number.	YEAR,	Number.
1910 1905 1900 1895	165 155 173 226	1890. 1885. 1880. 1875.	319 334

Lipan Apache.—A tribe whose habitat in the eighteenth century extended over a large area in eastern New Mexico and western Texas. About the middle of the ninetcenth century most of the remnant removed to northern Mexico, but are now located on the Mescalero Reservation, N. Mex. A few others are found on the Oakland Reservation, Okla. The number enumerated in 1910 was 28, of which 20 were in New Mexico, 7 in Oklahoma, and 1 in Pennsylvania.

Mattole.—A small group or tribe belonging to the Kuneste section of the Pacific coast division of this stock. They have occupied since earliest traditional times the southern coast of Humboldt County, Cal. Gathered on a reservation near Cape Mendocino about the middle of the nineteenth century, a few were taken,

when this reservation was discontinued, to the Hupa Reservation, where they are now incorporated with the Hupa. The other remaining survivors are scattered over their original territory. The number enumerated in 1910 was 34, all in California.

Mescalero Apache.—Originally closely affiliated with the Jicarilla. Their earliest known habitat was in eastern New Mexico, whence they ranged east into Texas and south into northern New Mexico. Since 1873 they have been located on the Mescalero Reservation in southern New Mexico, in which state 416 were enumerated in 1910 out of a total of 424.

Comparative figures indicate a rather stable population for this tribe in New Mexico, there having been little variation in numbers in 25 years. These figures, taken from the reports of the Commissioner of Indian Affairs, are available only as far back as 1885, and are as follows:

YEAR.	Number.	YEAR.	Number.
1910.	453	1895	513
1905.	460	1890	
1900.	482	1885	

Navajo (syn. Navaho).—One of the largest and best known of the Athapaskan tribes of the United States. When first known to Europeans in the early seventeenth century they were located in northern New Mexico and Arizona and southeastern Utah. In the sixties a large proportion of the tribe were held as prisoners at Bosque Redondo in eastern New Mexico, but later were returned to their original home. Since 1867 they have remained on the reservation set apart for them in northeastern Arizona, northwestern New Mexico, and southeastern Utah, the numbers enumerated in 1910 in these states being 11,001, 10,354, and 1,039, respectively. The total number enumerated was 22,455.

The enumeration of the Navajo is of necessity somewhat uncertain, owing to the local conditions. The tribe is a nomadic one, roaming over a very large extent of country, so that an absolutely accurate enumeration would be an extremely difficult, if not impossible task. Comparison, therefore, with returns of even greater uncertainty (since founded almost wholly on estimates) made in the reports of the Commissioner of Indian Affairs are of little real value. In a few instances the numbers given, however, are evidently based upon partial counts of a large proportion at least of the tribe. In 1876 the total was given as 11,868 and in 1886 as 17,358. Beginning in 1894 a sudden rise is noticeable to over 20,000, and again in 1905 a still greater rise—in one year from 21,379 to 28,544. The discrepancy between this figure of about 28,000, which has been returned in the reports of the Commissioner of Indian Affairs with little variation since 1905, and that of 22,455, obtained by the present census, is large. That 28,000 is a figure somewhat too large and that the

enumeration of the census is too small seems probable. An exact enumeration, however, is, as already stated, practically impossible.

Redwood (syn. Whilkut).—A small group or tribe closely related to the Hupa. Their habitat was on Upper Redwood Creek, directly west of the Hupa in Humboldt County, Cal. Located for several years previous to 1870 at Hupa Reservation, most have since removed to their original homes. The local name for these Indians is Redwood, a term also applied to the Huchnom, a branch of the Yukianstock in Mendocino County. The total number reported in 1910 was 76, of which 74 were in California and 2 in Washington.

Rogue River (syn. Tututni).—A group of small tribes who in the early nineteenth century were living on the lower Rogue River and adjacent area in Curry County, Oreg. In 1856 they were removed to Siletz Reservation and some time later were transferred to the Grande Ronde Reservation. The remnants are at present divided between these two reservations. There is much confusion in the use of the term Tututni and Rogue River, and among those returned as such, and here tabulated, there are probably some Chetco, Chastacosta and other Athapaskan tribes of this region.

The number enumerated in 1910 was 383, of which 368 were in Oregon. Strictly comparable figures for this tribe can not be obtained, but an approximation can be made as follows: In 1854, at the time of their transportation as prisoners of war to Siletz, the Rogue River were given as numbering 1,311. In 1867 they seem still to have numbered over 1,300, but 10 years later, in 1877, were reduced to less than 700 and in 1881 to less than 500. Since that date no separate report has been made.

Saiaz.—A term of somewhat uncertain application, applied to a portion of the Kuneste section of the Pacific coast division of this stock. Their habitat since earliest traditional times was in Humboldt and Trinity Counties, Cal. They are practically one with the Wailaki. Between 1862 and 1878 they were gathered first at the Smith River Reservation and also at the Hupa Reservation, but since the latter date the few survivors have been scattered over their original territory. The number enumerated in 1910 was 6, all in California.

Tenankutchin.—One white half-breed male of this Alaskan tribe (see p. 112) was reported from Oregon in 1910

Tlatskanai.—A small tribe formerly living on the Chehalis River, Wash., and later in Columbia County, Oreg. They were supposed to be extinct several years ago. Three were reported from Washington in 1910.

Tolowa (syn. Crescent City, Smith River Indians.)—A small tribe or group belonging to the Kuneste section of the Pacific coast division of this stock. Their habitat since earliest traditional times has been in the extreme northwestern corner of California, comprising

practically all of Del Norte County. Between 1862 and 1868 they were gathered on a small reservation on Smith River which was later abandoned, and since the latter date the Tolowa have not been located on a reservation. The number enumerated in 1910 was 121, of which 118 were in California and 3 in Oregon.

Umpqua.—A tribal name of somewhat vague application, generally applied, however, to the Indians of the upper Umpqua River, in Douglas County, Oreg. They were removed to the Alsea Reservation in the middle of the nineteenth century, and later divided between Siletz and Grande Ronde Reservation, Oreg., where they still remain.

The number enumerated in 1910 was 109, of which 90 were in Oregon and 17 in Washington. Comparative figures from the reports of the Commissioner of Indian Affairs are available since 1860, as follows:

YEAR.	Number.	YEAR.	Number.
1905 1900 1895 1890	78 88 88 88 80	1885 1880 1875 1860	12 13 20 18

Upper Coquille.—A small tribe or group of villages previously located on the upper Coquille River, in Coos and Douglas Counties, Oreg. They were removed to Siletz Reservation in the middle of the nineteenth century and most of the few survivors are located there to-day. In 1910 the number enumerated was 15, all in Oregon.

Wailaki.—A small group or tribe belonging to the Kuneste section of the Pacific Coast division of this stock. Their habitat since earliest traditional times has been in southeastern Humboldt and southwestern Trinity Counties, Cal. About the middle of the nineteenth century they were removed to Round Valley Reservation, where the majority still remain. The number enumerated in 1910 was 227, of which 217 were in California.

Tribe not reported.—One Indian female of this stock was enumerated in Oregon in 1910 for whom the tribe was not reported.

CADDOAN STOCK.

Stock as a whole.—This is preeminently a stock of the plains. In the seventeenth century tribes belonging to this stock occupied large areas in Texas, Arkansas, and Oklahoma, with others (the Pawnee and Arikara) farther north in Nebraska and North Dakota. Many of the tribes formerly in existence are now extinct.

The Indians of the Caddoan stock, as enumerated in 1910, numbered 1,863. The tribes of this stock for which members were reported are as follows:

Arikara. Tawakoni.
Caddo. Waco.
Kichai. Wichita.
Pawnee.

Arikara.—The northernmost tribe of this stock. Although now isolated, they were formerly part of the Pawnee. Their early traditional home was in Kansas, or farther south and southwest. From here they moved up the Missouri River, and were found by Europeans in the early part of the eighteenth century in South Dakota. By the middle of the nineteenth century they had moved farther up the river into North Dakota, and for about 50 years they have been at Fort Berthold Reservation, together with the Hidatsa and Mandan.

The number enumerated in 1910 was 444, of which 425 were in North Dakota. Comparative figures are of value as far back as 1875. Previous to that date the Arikara were estimated at from 1,000 to 1,600. The figures given in the reports of the Commissioner of Indian Affairs for this tribe in North Dakota since 1875 show a great decrease, and are as follows:

YEAR.	Number.	YEAR.	Number.
1910.	411	1890.	435
1905.	379	1885.	529
1900.	395	1880.	724
1895.	420	1875.	900

Caddo.—Formerly an important tribe and that from which the stock takes its name. Their earliest known habitat was in northwestern Louisiana, southwestern Arkansas, and northeastern Texas. In the eighteenth century the larger part of the tribe moved to Texas, and in the nineteenth century, after various vicissitudes, they were finally permanently settled on the Kiowa and Comanche Reservation in Oklahoma, where they are now located.

The number enumerated in 1910 was 452, of which 436 were reported from Oklahoma. Comparative figures furnished by the reports of the Commissioner of Indian Affairs include the remnants of the Ionies, another small tribe of this stock. The figures given for those in Oklahoma show a decrease in the last 35 years, and are as follows:

YEAR.	Number.	YEAR.	Number.
1900.	497	1885	570
1895.	498	1880	538
1890.	538	1875	552

Kichai.—One of the smaller tribes of this stock whose earliest known habitat was in northwestern Louisiana and northeastern Texas. They shared with the Caddo in their vicissitudes during the eighteenth and early part of the nineteenth century, and in the sixties were permanently located at the Kiowa and Comanche Reservation in Oklahoma, where they joined the Wichita, with whom they have ever since been closely affiliated. The number enumerated in 1910 was 10, all in Oklahoma.

Pawnee.—Probably the best known tribe of this stock. Their traditional home was in northern Texas and southern Oklahoma, but when first known to

Europeans, in the seventeenth century, they were living in Nebraska and northern Kansas. About the middle of the nineteenth century a reservation was set apart for them in Nebraska, on which they remained until 1876, when they were removed to the Pawnee Reservation in Oklahoma.

The number enumerated in 1910 was 633, of which 573 were reported in Oklahoma. The following table, compiled from the reports of the Commissioner of Indian Affairs, shows comparative figures for that portion in Oklahoma as far back as 1870:

YEAR.	Number.	YEAR.	Number.
1910	653 647 639 650 710	1890	804 1, 045 1, 307 2, 200 2, 325

It is clear from the above that there has been a decided decrease in the Pawnee in the last 40 years. For the last 10 years, however, their number has remained practically stationary.

Tawakoni.—A small tribe closely affiliated with the Waco and Wichita. Their earliest known home was in central Oklahoma, whence they moved in the eighteenth century to northern Texas. From there they moved, in the middle of the nineteenth century, north again into Oklahoma, where, with the Wichita, they have since been located on the Kiowa and Comanche Reservation.

Only a single Tawakoni, in Oklahoma, was enumerated as such in 1910, a woman of full-tribal blood. It is probable that some other remaining Tawakoni were enumerated without tribal distinction among the general population.

Waco.—One of the subdivisions of the Tawakoni, formerly living in southern Oklahoma and northern Texas. Since the middle of the nineteenth century they, with the Tawakoni, have been associated with the Wichita on the Kiowa and Comanche Reservation, Okla. The number enumerated in 1910 was only 5, all in Oklahoma.

Wichita.—A well-known tribe closely affiliated with the Tawakoni and Waco. The name is also applied to a loose confederacy including the Wichita, Tawakoni, Waco, and others. Their earliest known habitat (about the middle of the sixteenth century) was in southern Kansas and Oklahoma. Later they were forced west and south into Texas, and from there moved back in 1859 to Oklahoma, where since 1867 they have been on the Kiowa and Comanche Reservation.

The number enumerated in 1910 was 318, of which 279 were in Oklahoma. The number reported by the Commissioner of Indian Affairs in 1893, the last year in which this tribe was distinguished separately, was 153 in Oklahoma. This would indicate a large increase, but is due, probably, in large part to a different method of determining tribal affiliation and to a more complete enumeration.

CHIMAKUAN STOCK.

Stock as a whole.—One of the small stocks of the Pacific coast, which occupied, at the time when first known to Europeans, two small areas in western Washington, one on the coast south of Cape Flattery and the other on the northwestern shore of Puget Sound.

The Indians of the Chimakuan stock, as enumerated in 1910, numbered 306. The surviving tribes of this stock, for which members were reported are as follows:

Chimakum. Hoh. Quileute.

Chimakum.—A small tribe occupying, when first known to Europeans, the peninsula between Hoods Canal and Port Townsend, Wash. The tribe has been supposed to be extinct. Three males, however, were enumerated in Washington in 1910, one of full-tribal blood, one of mixed-tribal blood, and one white and Indian half-breed.

Hoh.—A subdivision of the Quileute. Their habitat since the beginning of the nineteenth century has been on the river of the same name, in the northwestern part of Jefferson County, Wash.

The number enumerated in 1910 was 44, all in Washington. The following figures for this tribe are given in the reports of the Commissioner of Indian Affairs:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1900 1895 1895	54 62 67 78 75	1885. 1880. 1875. 1870.	61 83 94 73

Quileute.—With the Hoh, the chief surviving representatives of the stock. Their habitat since the beginning of the nineteenth century has been on the Pacific coast in the southwestern part of Clallam and northwestern part of Jefferson Counties, Wash. Since 1855 they have been located on a reservation set apart for them and under the supervision of the Neah Bay Agency.

The number enumerated in 1910 was 259, all in Washington. Figures for this tribe are given in the reports of the Commissioner of Indian Affairs, as follows:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1900 1890 1890	226 231 229 250 242	1885. 1880. 1875.	253 310 253 234

CHIMARIKAN STOCK.

A very small group now practically extinct. Their habitat was in northwestern California on the Trinity River in the vicinity of New River. Recent evidence indicates that they probably are not distinct, but are divergent members of the Shastan stock. They have never been located on a reservation. The Chimariko, as enumerated in 1910, numbered 31, all in California.

CHINOOKAN STOCK.

Stock as a whole.—A stock occupying a narrow continuous belt of country, extending along both banks of the Columbia River from its mouth to The Dalles, in Oregon and Washington. The Chinookan is one of the stocks showing cases of intermixture with Polynesian blood, chiefly Hawaiian.

The Indians of the Chinookan stock, as enumerated in 1910, numbered 897. The surviving tribes of this stock, for which members were reported, are as follows:

Chinook. Wasco.
Clackamas. Wishram,
Clatsop.

Chinook.—The tribe from which the stock takes its name. They occupied in the beginning of the nineteenth century the southwestern corner of Washington on the north side of the Columbia River, and the seacoast adjoining as far north as Shoalwater Bay. The Chinook proper are probably almost, if not quite, extinct. The name came to be loosely applied to various other tribes of the same stock on both sides of the Columbia for about 100 miles above its mouth, and it is the remnants of these various tribes that are probably included in those who were enumerated as "Chinook." Thus defined, the number enumerated in 1910 was 315, of which 177 were in Washington and 125 in Oregon.

Clackamas.—A small tribe formerly living on the Clackamas River, Clackamas County, Oreg. About 50 years ago they were removed to Grande Ronde Reservation, Oreg., where a remnant still survives.

The number enumerated in 1910 was 40, of which 39 were in Oregon and 1 in Washington. The following figures for this tribe in Oregon are taken from the reports of the Commissioner of Indian Affairs:

YEAR.	Number.	YEAR.	Number.
1905. 1900. 1895. 1890.	59 66 65 59	1885. 1880. 1875.	62

The rise and fall of the number of the Clackamas is due probably to the different methods of enumeration in successive years.

Classop.—A small tribe formerly occupying the region about the mouth of the Columbia River, in northwestern Clatsop County, Oreg. A few of the survivors were moved to the Grande Ronde Reservation in 1875, but the larger number of the tribe are now living in Washington, 18 out of 26 having been enumerated in that state in 1910.

Wasco.—One of the two easternmost tribes of this stock. Their habitat in the early part of the nineteenth century was on the south side of the Columbia

River near The Dalles, Wasco County, Oreg. For 40 or 50 years they have been located on the Warm Springs Reservation in that state.

The number enumerated in 1910 was 242, of which 184 were in Oregon and 54 in Washington. Comparative figures for this tribe in Oregon are available from the reports of the Commissioner of Indian Affairs from 1870 to 1890, as follows:

YEAR.	Number.	YEAR.	Number.
1890	235	1875. 1870.	320 244

Wishram (syn. Tumwater).—One of the eastern-most of the tribes of this stock, formerly occupying the north shore of the Columbia River at and below The Dalles, in Klickitat County, Wash. They are now living partly on the Yakima Reservation and partly along the Columbia River in their former territory. The name Tumwater, by which these Indians are locally known, probably includes fragments of other tribes formerly located at the Cascades. The name Tumwater has also been applied to a small group of Indians also called Oregon City and now located on Grande Ronde Reservation, Oreg. The Wishram as enumerated in 1910 numbered 274, all in Washington.

The Wishram have the largest population of Polynesian mixed-bloods of any tribe in the United States.

CHITIMACHAN STOCK.

A small tribe, forming by itself an independent linguistic stock. They occupied, at the time when first known to Europeans, the region about Grand Lake and Grand River, La. They have not been on any reservation. The Chitimacha, as enumerated in 1910, numbered 69, of which 50 were in Louisiana and 19 in Pennsylvania.

CHUMASHAN STOCK.

Stock as a whole.—A Californian stock, now nearly extinct, formerly occupying Santa Barbara and Ventura Counties and the region immediately adjoining.

The Indians of the Chumashan stock, as enumerated in 1910, numbered 38. The surviving tribes of this stock, for which members were reported, are as follows:

San Luis Obispo. Santa Barbareno. Santa Ynez.

San Luis Obispo.—The name by which the survivors of the tribes of this stock in the southern part of San Luis Obispo County, Cal., have been commonly known. Only a single survivor of these Indians was enumerated in 1910, in California, a male of full-tribal blood.

Santa Barbareno.—A tribe or group of tribes occupying since the sixteenth century a portion of Santa Barbara County, Cal. The few survivors of these several tribes are to-day generally known as Santa Barbareno Indians. Two only were enumerated in 1910, both in California.

Santa Ynez.—The name by which the survivors of the several tribes in the vicinity of the Mission of Santa Ynez in Santa Barbara County, Cal., are known. The number enumerated in 1910 was 35, all in California.

COSTANOAN STOCK.

A stock now almost extinct, the few survivors not being returned by tribal names, but locally known as Santa Cruz Indians. The area formerly occupied by these Indians included that portion of California lying south of San Francisco and Suisan Bays, west of the San Joaquin River, and extending south to a little beyond Monterey. The Indians claiming to belong to this group, as enumerated in 1910, numbered 17, all in California.

CROATAN GROUP.

The name given to a large group of persons living in North Carolina, chiefly in Robeson County. The Indian element in the Croatan is of uncertain and probably rather complex origin, so they can not be regarded as belonging to any single stock. The Croatan, as enumerated in 1910, numbered 5,865, all in North Carolina.

ESKIMAUAN STOCK.

Stock as a whole.—An Alaskan stock (see p. 112), of which 56 members were enumerated in continental United States in 1910, represented by two tribes, as follows:

Aleut. Malemiut.

Aleut.—An Alaskan tribe of which 40 members, all in Oregon, were enumerated in continental United States in 1910.

Malemiut.—Only 2 Indians, both in Oregon, were reported in continental United States in 1910 as belonging to this Alaskan tribe, both females under 20 years of age, of white and Eskimo parentage.

Tribe not reported.—There were 14 Indians (7 males and 7 females) without tribal name reported as belonging to this stock in 1910, distributed among the states as follows: Oklahoma, 10; Oregon, 3; California, 1.

HAIDAN STOCK (syn. Skittagetan).

An Alaskan stock (see p. 115), of which 31 members were enumerated in 1910 in continental United States. They were located in Oregon (25) and Washington (6), and were generally fishermen or pupils in Government schools.

IROQUOIAN STOCK.

Stock as a whole.—This, the second largest stock in point of numbers in the United States, occupied at the beginning of the seventeenth century two areas separated by only a short distance. One of these comprised all of western New York, western New Jersey, and parts of Pennsylvania, West Virginia, and northern Ohio; the other extended over the whole of the southern Alleghenies in North and South Carolina, northern Georgia, and eastern Tennessee. In addi-

tion to these areas in the United States, tribes of this stock occupied most of the peninsula region of Ontario and the shores of the St. Lawrence as far down as Quebec or below.

The Indians of the Iroquoian stock in the United States, as enumerated in 1910, numbered 39,679. To this figure should be added probably about 1,500 to 2,000 for Indians of this stock reported without distinction of tribe, among the general population in New York, North Carolina, Tennessee, South Carolina, and Oklahoma, making a probable total of over 41,000 in all. The tribes of this stock, for which members were reported, are as follows:

Cavuga.	Oneida.	Seneca.
Cherokee.	Onondaga.	Tuscarora.
Mohawk.	St. Regis.	Wyandot.

Cayuga.—One of the five tribes of the well-known Iroquois Confederacy. Their habitat, when first known to Europeans in the seventeenth century, was in the vicinity of Cayuga Lake, N. Y. At the close of the eighteenth century the majority emigrated to Canada, where they are now living on a reservation in Ontario. Of the remainder, part moved to Oklahoma and part to Wisconsin, where they are living with the Oneida, but were not returned as Cayuga in the present census. Those remaining in New York are located mainly on the Cattaraugus and Tonawanda Reservations.

The number enumerated in 1910 was 81, of which 53 were in New York and 17 in Oklahoma. The Commissioner of Indian Affairs reported 182 for this tribe in New York in 1910, and a practically stationary population for the past 35 years. The great difference between this figure and the census report is due probably to the enumeration by the census of many Indians without distinction of tribe among the general population. The figures for this tribe in New York since 1875, as given in the Indian reports, are as follows:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1895	167	1890. 1885. 1880. 1875.	173 192

Cherokee.—One of the largest and best known of the tribes of this stock. Their habitat, when first known to Europeans in the sixteenth century, comprised the region of the southern Alleghenies in northern Georgia and Alabama, eastern Tennessee, western South and North Carolina, and Virginia. Early in the nineteenth century a portion of the tribe had moved west of the Mississippi to Arkansas, and the larger part of those remaining were forced to remove to Indian Territory in 1838. The larger portion of the tribe has since been located on the Cherokee Reservation in Oklahoma, the smaller eastern band being located mainly on the Qualla Reservation in North Carolina. Scattered individuals, however, are to be found throughout the whole of their early habitat.

The number enumerated in 1910 was 31,489, of which 29,610 were in Oklahoma and 1,406 were in North Carolina. Comparison with previous years is difficult and uncertain, as all figures prior to 1900 are merely estimates and include an unknown number of intermarried whites and freedmen. In 1838, when forced to remove to Indian Territory, the total number removed amounted to over 16,500, which, with an estimate of 6,000 already there, makes a total of 22,500. Included in this number, however, is an unknown number of freedmen and other persons. The estimated figures since 1875, taken from the reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Total.	Okla- homa.	North Carolina.	Other states and ter- ritories.
1910.	38,300	36, 301	1,999	1,414
1905.	34,059	32, 604	1,455	
1900.	32,376	31, 000	1,376	
1895.	27,893	25, 000	1,479	
1890.	28,000	25, 000	3,000	
1885.	26,000	23, 000	3,000	
1880.	21,920	19, 720	2,200	
1875.	19,717	17, 217	2,500	

Taking this total population, there has evidently been a steady increase in the 35 years, mainly, however, among the Oklahoma branch. The increase is due to the mixed-bloods who now form nearly 80 per cent of the total population. The difference between the figures for Oklahoma reported by the Commissioner of Indian Affairs and those secured by the census is believed to be due to the fact that the former are based upon the enrollment under the Dawes Commission, which contained many errors.

As the Cherokee constitutes numerically one of the most important examples of a tribe divided into two sections living under different conditions, figures for the Oklahoma and North Carolina Indians are given separately in Table 51 (p. 132).

Mohawk.—A well-known tribe belonging to the Iroquois Confederacy. They were the most easterly of the five nations occupying the Mohawk Valley and the region north and south of it in New York. In the eighteenth century the majority of the tribe removed to Canada, those now in the United States being mainly mixed-bloods. The number enumerated in 1910 was 368, of which 320 were in New York.

Oneida.—One of the five tribes of the well-known Iroquois Confederacy. Their habitat, when first known to Europeans in the seventeenth century, was in the vicinity of Oneida Lake, in New York. At the end of the eighteenth century a portion emigrated to Ontario, Canada, where they still remain, and in 1846 the majority of those living in New York moved to Wisconsin where they are now located on the Oneida Reservation.

The number enumerated in 1910 was 2,436, of which 2,107 were in Wisconsin and 211 in New York. Comparable figures for this tribe in Wisconsin and

New York are given in the reports of the Commissioner of Indian Affairs since 1875, as follows:

YEAR.	Wiscon-	New York.	YEAR.	Wiscon- sin.	New York.
1910	2, 301	276	1890	1,716	244
	2, 087	261	1885	1,595	243
	2, 029	275	1880	1,492	270
	1, 841	266	1875	1,332	251

These figures show that the Wisconsin band has steadily increased, while the New York band has decreased or remained nearly stationary. A portion of the increase in Wisconsin may be due to immigration of members of the tribe from Canada.

As the Oneida illustrate well the difference often existing between two sections of a tribe living under diverse conditions, figures are given for the Wisconsin and New York sections separately in Table 51 (p. 133).

Onondaga.—One of the five tribes of the well-known Iroquois Confederacy. Their habitat, when first known to Europeans in the seventeenth century, was in the vicinity of Onondaga Lake, in western New York. During the eighteenth century a large number of the Onondaga emigrated to Ontario, Canada, those remaining in New York being located on the Onondaga, Seneca, and Tuscarora Reservations.

The number enumerated in 1910 was 365, of which 327 were in New York. The reports of the Commissioner of Indian Affairs show the following figures for this tribe in New York:

YEAR.	Number.	YEAR.	Number.
1910		1890	521
1904		1885	384
1900		1880	538
1895		1875	453

St. Regis.—A group of Indians of mixed Iroquoian origin not forming a real tribe, but named from the village in which they have lived for a century and a half. The settlement lies on the international boundary line in St. Lawrence County, N. Y., and Ontario, Canada.

The number enumerated in New York in 1910 was 1,140 out of a total of 1,219. Comparative figures furnished by the reports of the Commissioner of Indian Affairs for this tribe in New York are as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895.	1, 154	1890 1885 1880 1875	785

It is evident from this that the St. Regis Iroquois have increased steadily since 1875, this increase being due almost entirely to the mixed-bloods.

Seneca.—One of the five tribes of the well-known Iroquois Confederacy. Their habitat, when first

known to Europeans in the seventeenth century, comprised a considerable area in western New York, lying west of Seneca Lake. Although a considerable number emigrated to Canada in the eighteenth century and later, the majority are now located on the Allegany and Cattaraugus and Tonawanda Reservations in New York. A number are located at the Seneca School in Oklahoma and others in Pennsylvania.

Of the 2,907 enumerated in 1910, 2,485 were in New York and 215 in Oklahoma. Comparison with the figures for previous years may be made as follows from the reports of the Commissioner of Indian Affairs:

YEAR.	Total.	New York.	Okla- homa.
1910 1995 1900 1895 1890 1885 1885 1885 1880	3,115 3,106 3,153 2,981 2,972 2,950 3,120 3,197	2,735 2,746 2,816 2,693 2,717 2,711 2,896 2,957	380 360 337 288 255 239 224 240

With allowance for the difference in methods of determining tribal affiliation, it would appear that on the whole the Seneca had remained about stationary in the last 35 years. On the basis of the figures reported by the Commissioner of Indian Affairs, the New York Senecas have decreased, whereas those in Oklahoma have increased.

As the Seneca illustrate the difference often existing between two widely separated sections of a single tribe, figures are given for the New York and Oklahoma bands separately in Table 51 (p. 133).

Tuscarora.—Formerly a large and important confederacy or group of Iroquoian tribes, usually referred to, however, as a single tribe. Their habitat, when first known to Europeans in the seventeenth century, was in northeastern North Carolina, but early in the eighteenth century they moved to New York and were incorporated as a sixth nation with the Iroquois Confederacy. Since the beginning of the nineteenth century they have been located mainly on the Tuscarora Reservation, Niagara County, N. Y., with a portion in Ontario, Canada.

The number enumerated in 1910 was 400, of which 382 were in New York. Comparative figures for this tribe in New York, as shown by the reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1895.	364 373	1885 1880 1875 1870	423 402

Allowing for the differences due to methods of determining tribal affiliation, it would seem that the Tuscarora had changed but little in numbers in the last 40 years.

Wyandot (syn. Huron).—A tribe better known perhaps as the Huron. When first known to Europeans early in the seventeenth century, they occupied a small area south and east of Georgian Bay in Ontario, Canada. Their history during the next 200 years is full of vicissitudes and wandering. In the early nineteenth century a portion of the tribe was located in Ohio, but in 1842 moved west to Kansas and later to a reservation in northeastern Oklahoma, where they now reside. The remainder of the tribe is located near Quebec, Canada.

The number enumerated in 1910 was 353, of which 320 were in Oklahoma. Comparison with previous years for that portion of the tribe in Oklahoma may be made from the reports of the Commissioner of Indian Affairs, as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895.	372 378 339 297	1890. 1885. 1880. 1875.	251 251

These figures indicate a slow but steady increase in numbers since 1875, due, in all probability, mainly to mixed-bloods who already in 1886 formed nearly 40 per cent of the total.

Tribe not reported.—For 61 Indians (23 males and 38 females) the only name given was "Iroquois," so that it was impossible to determine their tribal affiliation. They were distributed among the states as follows: New York, 30; Oklahoma, 15; Ohio, 5; Minnesota, 4; Montana, 4; Kansas, 2; Pennsylvania, 1.

KALAPOOIAN STOCK.

Stock as a whole.—One of the smaller stocks of the Pacific coast. The area occupied comprised the greater part of the Willamette Valley in Oregon.

The Indians of the Kalapooian stock, as enumerated in 1910, numbered 106. The surviving tribes of this stock, for which members were reported, are as follows:

Kalapooia. Santiam. Yamel. Lakmiut. Wapato. Yonkalla. Mary's River.

Kalapooia.—A small tribe which has given its name to the stock. Their habitat at the beginning of the nincteenth century was the region of the divide between the Willamette and Umpqua Rivers in southern Linn and northern Douglas Counties, Oreg. Since 1860, or before, the remnant has been living on the Grande Ronde Reservation. The number enumerated in 1910 was 5, all in Oregon.

Lakmiut.—A small tribe living at the beginning of the nineteenth century on the river of the same name in Polk County, Oreg. Since about 1855 the remnant has been living on the Grande Ronde Reservation. The number enumerated in 1910 was 8, all in Oregon. Mary's River (syn. Chepenafa).—A small tribe living at the beginning of the nineteenth century on Mary's River in eastern Benton and western Linn Counties, Oreg. Since about 1855 the remnant has been located on the Grande Ronde Reservation. The number enumerated in 1910 was 24, all in Oregon.

Santiam.—A small tribe living at the beginning of the nineteenth century on the river of the same name in northern Linn and southern Marion Counties, Oreg. Since about 1855 the remnant has been located on the Grande Ronde Reservation. The number enumerated in 1910 was 9, all in Oregon.

Wapato (syn. Atfalati).—A name of rather vague meaning applied to the remnants of several small tribes living at the beginning of the nineteenth century at or about the mouth of the Willamette River, Oreg. About 1855 the majority were placed on the Grande Ronde Reservation, where a remnant still survives. Of the 44 enumerated in 1910, 27 were in Washington and 17 in Oregon.

Yamel.—A small tribe living at the beginning of the nineteenth century in Yambill County, Oreg. Since 1855 the remnant has been living on the Grande Ronde Reservation. Of the 5 enumerated in 1910, 4 were in Oregon and 1 in Washington.

Yonkalla.—A small tribe formerly living on Elk and Calapooya Creeks, Douglas County, Oreg. The tribe was removed about the middle of the nineteenth century to the Grande Ronde Reservation, where the survivors still remain. The number enumerated in 1910 was 11, all in Oregon.

KAROK STOCK (syn. Quoratean).

A tribe also known as Orleans and constituting by itself a distinct linguistic stock. Their habitat, since known to Europeans, has been in northern California, in the valley of the Klamath River, above the Yurok or Weitchpec and below the Shasta. The Karok, as enumerated in 1910, numbered 775, all in California.

KERESAN STOCK.

Stock as a whole.—One of the three "pueble" stocks of the Southwest. The area occupied by Indians of this stock was on and in the vicinity of the Rio Grande River in northern New Mexico.

The Indians of the Keresan stock, as enumerated in 1910, numbered 4,027. The pueblos occupied by them, for which members were reported, are as follows:

Acoma. San Felipe. Santo Domingo. Cochiti. Santa Ana. Sia. Laguna.

Acoma.—A pueblo and tribe of this stock located, at least since the beginning of the sixteenth century, in Valencia County, N. Mex., and numbering 691 in 1910.

It appears from figures taken from the reports of the Commissioner of Indian Affairs (given only at irregular intervals) that this tribe has increased considerably in the last 50 years. The figures are as follows:

YEAR.	Number.	YEAR.	Number.
1904	737 492 597	1881	582 436 523

Cochiti.—A tribe and pueblo located since the sixteenth century on the Rio Grande River, in Sandoval County, N. Mex., and numbering 237 in 1910.

Since 1860 the figures available from the reports of the Commissioner of Indian Affairs for this tribe are as follows:

YEAR.	Number.	YEAR.	Number.
1900	198 285 271 400	1871 1864 1860	243 229 172

Laguna.—A tribe and pueblo of this stock located in Valencia County, N. Mex. The number enumerated in 1910 was 1,472, of which 1,441 were in New Mexico. Since 1860 the figures given for this tribe in New Mexico in the reports of the Commissioner of Indian Affairs are as follows:

YEAR.	Number.	YEAR.	Number.
1900 1890 1881		1971 1860	927 927

San Felipe.—A pueblo located on the Rio Grande River in Sandoval County, N. Mex. The number enumerated in 1910 was 490, all in New Mexico. Comparative figures since 1860 are shown in the reports of the Commissioner of Indian Affairs, as follows:

YEAR.	Number.	YEAR.	Number.
1900	499	1871 1860	482 360

Santa Ana.—A pueblo located on the Jemez River in Sandoval County, N. Mex. The Santa Ana, as enumerated in 1910, numbered 211, all in New Mexico. Comparative figures since 1860 are shown in the reports of the Commissioner of Indian Affairs, as follows:

YEAR.	Number.	YEAR.	Number.
1900 1890 1881	228 271 489	1871. 1860.	373 316

Santo Domingo.—A pueblo located on the Rio Grande River in Sandoval County, N. Mex. The Santo Domingo, as enumerated in 1910, numbered 817, all in New Mexico. Comparative figures since 1860 are shown in the reports of the Commissioner of Indian Affairs, as follows:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.	771 969 1, 129	1871 1860	735 261

Sia.—A pueblo and tribe located since the sixteenth century on the Jemez River, in Sandoval County, N. Mex. The Sia, as enumerated in 1910, numbered 109, all in New Mexico. The following figures, taken from the reports of the Commissioner of Indian Affairs, show comparisons back to 1860:

YEAR.	Number.	YEAR.	Number.
1900 1890 1881	110	1871 1860.	121 117

KIOWAN STOCK.

A tribe which of itself apparently constitutes an independent linguistic stock. Their habitat in the early eighteenth century was in southern Montana and northwestern Wyoming, but, since known to Europeans, they have been living farther south in Nebraska and eastern Colorado. Since 1868 they have been located with the Comanche, the Kiowa Apache, and the southern Caddoan tribes on the Kiowa and Comanche Reservation in Oklahoma. The Kiowa have, ever since living in Montana, been very closely affiliated with the small Athapaskan tribe, commonly known as Kiowa Apache.

The number enumerated in 1910 was 1,126, of which 1,107 were in Oklahoma. Comparing these figures with those given by the Commissioner of Indian Affairs for this tribe in Oklahoma, it is apparent that there has been an increase since 1875. The drop between 1890 and 1895 was due to a serious epidemic in 1892. The figures are as follows:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1895 1890	1,366 1,195 1,136 1,037 1,140	1885. 1880. 1875. 1870.	1,169 1,139 1,070 1,896

KUSAN STOCK (syn. Coos Bay Indians).

A single tribe forming a stock by itself. The habitat of this tribe, when first known to Europeans in the beginning of the nineteenth century, was in the vicinity of Coos Bay, Coos County, Oreg. The Kusa at first were gathered at the Alsea Reservation and later transferred to Siletz, where a small remnant still survives.

The number enumerated in 1910 was 93, all in Oregon. In the reports of the Commissioner of Indian Affairs the Kusa have not been shown separately since 1881. In 1868 there were 176 at Alsea, which had decreased to 135 in 1870 and to 120 in 1875. In 1881 only 73 were returned at Siletz.

китеманам втоск (Kutenay, Kootenai).

A tribe which by itself apparently constitutes an entire linguistic stock. Their traditional home was in northern Montana and southern Alberta, east of the Rocky Mountains. From here they moved west across the mountains, and since the beginning of the ninetcenth century, when first known to Europeans, they have occupied a portion of southeastern British Columbia and the adjacent parts of northwestern Idaho and Montana. Most of the Kutenai in the United States are located on the Flathead Reservation in Montana.

The number enumerated in 1910 was 538, of which 424 were in Montana and 107 in Idaho. Comparisons with previous years are of little value, owing to the irregular character of the returns for this tribe in the reports of the Commissioner of Indian Affairs. So far as can be judged from the figures, however, the number of the Kutenai in the United States has stood almost stationary since 1875.

LUTUAMIAN STOCK.

Stock as a whole.—One of the smaller of the Pacific Coast stocks. It occupied a compact area in southern Oregon and extreme northern California just east of the Cascades.

The Indians of the Lutuamian stock, as enumerated in 1910, numbered 978. The tribes of this stock, for which members were reported, are as follows:

Klamath. Modoc.

Klamath.—The most northerly of the two tribes composing this stock. Their habitat, since known to Europeans in the early part of the nineteenth century, has been in Klamath County, Oreg., mainly about and to the east of Klamath Lake. Since 1864 they have been located on the Klamath Reservation in that state.

The number enumerated in 1910 was 696, of which 646 were in Oregon. Comparable figures for that portion of the tribe in Oregon, as shown by the reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Number.
1909	658
1905	755
1900.	721

Modoc.—The southernmost of the two tribes constituting this stock. Their earliest known habitat was in northwestern Siskiyou and northwestern Modoc Counties, Cal., and southern Klamath and Lake Counties, Oreg. In 1864 they were placed on the Klamath Reservation, Oreg., but after the Modoc War of 1872–73 a portion of the tribe was carried to the Quapaw Reservation in Oklahoma.

The number cnumerated in 1910 was 282, of which 212 were in Oregon, 33 in Oklahoma, 20 in California, and the remainder scattering. The following table,

compiled from the reports of the Commissioner of Indian Affairs, gives comparable figures for the portions of the tribe in Oregon and Oklahoma:

YEAR.	Oregon.	Okla- homa.
1909	216	62
1905	223	56
1900	228	49

MAIDU STOCK (syn. Pujunan).

A group of Indians without definite tribal divisions and no distinctive popular name. They have occupied since earliest traditional times a considerable area in northeastern California, which may be roughly defined as extending east and west from the crest of the Sierra Nevada to the Sacramento River, and from north to south from Lassen Butte to the Cosumnes River. In the early fifties a small portion of these Indians was taken to Round Valley Reservation where, under the name of Concow, a remnant still survives. The great bulk of the stock, however, is scattered widely over the original territory and is not located on any reservation.

The general term "Digger" is used locally for these Indians as a rule, Concow and Nishinam being other local names, the latter generally restricted to the southern portion of the stock south of the Yuba River.

The Maidu, as enumerated in 1910, numbered 1,100, of which 1,098 were in California.

мимок втоск (syn. Moquelumnan).

Stock as a whole.—The tribes of the Miwok stock occupy three small separate areas in California. The largest extends from east to west from the crest of the Sierra Nevada to the San Joaquin River, and from north to south from the Cosumnes to the Fresno River; the second occupies part of Marin, Sonoma, and Napa Counties, and the third a small area in Lake County.

The Indians of the Miwok stock, as enumerated in 1910, numbered 699. The tribes of this stock, for which members were reported, are as follows:

Marin. Middle Town. Miwok.

Marin.—The westernmost of the two smaller subdivisions of this stock. Their habitat, since known to Europeans in the sixteenth century, has been in Marin and southern Sonoma Counties, Cal. They came under the influence of the San Rafael, San Francisco, Solano, and Dolores Missions at the end of the eightcenth and the beginning of the nineteenth centuries. The few survivors are scattered throughout this area, the number enumerated in 1910 being 22, all in California.

Middle Town.—A small fragment of this stock located, since known to Europeans, in the extreme southern part of Lake County, Cal., and numbering 7 persons in 1910.

Miwok.—The main and largest subdivision of this stock. They have no distinctive popular name, being usually known only by the meaningless term of "Digger Indians." Their habitat, since known to Europeans in the eighteenth century, has been in central California, and may be roughly described as extending north and south from the Cosumnes River to Fresno Creek, and east and west from the crest of the Sierras to the San Joaquin River. The Miwok, as enumerated in 1910, numbered 670, of which 669 were in California and 1 in Nevada.

MUSKHOGEAN STOCK.

Stock as a whole.—One of the five largest stocks in the United States. At the time first known to Europeans, in the sixteenth century, it occupied a compact single area comprising the largest part of Mississippi, Alabama, and western and southern Georgia, together with the northern half of Florida.

The Indians of the Muskhogean stock, as enumerated in 1910, numbered 29,191. To this figure should be added perhaps 1,500 for Indians of this stock reported without distinction of tribe among the general population in Alabama, Mississippi, Georgia, Florida, and Oklahoma, making a probable total of between 30,000 and 31,000. The tribes of this stock, for which members were reported, are as follows:

Alibamu. Choctaw. Koasati. Chickasaw. Creek. Seminole.

Alibamu.—A tribe closely related to the Koasati and formerly belonging to the Creek Confederacy. Their earliest known habitat was on the lower Alabama River in Alabama. At the end of the eighteenth century and in the early portion of the nineteenth century part of the tribe removed to Louisiana, part to Polk County, Tex., and part followed the Creeks to Indian Territory. The remnants are now found in all three of these localities, only those in Oklahoma being located on any reservation. These latter were not enumerated as Alibamu by the census. The number reported in 1910 was 298, of which 187 were in Texas and 111 in Louisiana.

Chickasaw.—One of the larger tribes of this stock whose early habitat was in northern Mississippi. By the beginning of the nineteenth century they began to move westward to what is now Oklahoma, and in 1855 were given a separate reservation there.

The number enumerated in 1910 was 4,204, of which 4,191 were in Oklahoma. Comparison with earlier years is made difficult by the fact that until 1898 the Chickasaw were not returned in the reports of the Commissioner of Indian Affairs separate from freedmen (Negroes) and intermarried whites. Since 1898 the figures for this tribe in Oklahoma are as follows:

YEAR.	Number.	YEAR,	Number.
1910		1905	4,650

The large difference between the figures reported by the Commissioner of Indian Affairs and those secured by the census in 1910, is due probably to the fact that the former are founded largely on the enrollment under the Dawes Commission, which contained many errors.

Choctaw.—A large tribe whose early habitat included the larger part of central and southern Mississippi and part of Alabama. By the end of the eighteenth century they had begun to move west, and by the middle of the nineteenth century the majority of the tribe was located on the Choctaw Reservation in Oklahoma. A portion remained behind, however, and are living to-day in northern Mississippi and Louisiana.

The number enumerated in 1910 was 15,917, of which 14,551 were in Oklahoma. Comparison with previous years is not possible for this tribe as a whole, as the reports of the Commissioner of Indian Affairs contain figures for only that portion of the tribe in Oklahoma. The figures for Oklahoma are questionable, however (the number in 1910 being 17,489 as against 14,551 reported by the census), as they are based to a large extent on the enrollment of the tribe under the Dawes Commission, which, as before stated, contained many errors.

Creek.—A group or loose confederacy of tribes formerly occupying a large part of Alabama and Georgia and portions of northern Florida. Between 1836 and 1840 the majority of the tribe was removed to Oklahoma, where a reservation was set apart for them on which they still live.

The number enumerated in 1910 was 6,945, of which 6,654 were in Oklahoma. The 34 members of this tribe who were returned in Montana probably belong to the Cree instead of the Creek, the similarity in names causing the error.

This is another tribe in which there is a wide discrepancy between the figures of the reports of the Commissioner of Indian Affairs and the census, the figures for Oklahoma in 1910 being 11,911 in the former as against 6,654 reported by the latter. The census may have been somewhat defective, but the figures of the Commissioner of Indian Affairs, based upon the enrollment under the Dawes Commission, are certainly too high.

Koasati.—A tribe very closely allied to the Alibamu and living in the eighteenth century on the upper Alabama River, Ala. Before the beginning of the nineteenth century they had begun to move west of the Mississippi into Louisiana and Texas, where their remnants still remain. The Koasati, as enumerated in 1910, numbered 98, distributed as follows: Louisiana, 85; Texas, 11; and Nebraska, 2.

Seminole.—A name applied to Indians of this stock, mainly members of the Creeks, who emigrated to Florida early in the eighteenth contury. In the middle of the nineteenth century the majority of the tribe was removed to Oklahoma, where a reservation was set apart for them. A portion still remains in southern

Florida and a small band, mainly of Negro blood, are located in southwestern Texas.

The number enumerated in 1910 was 1,729, distributed as follows: Oklahoma, 1,503; Texas, 200; Florida, 16; and scattering, 10. The number in Florida is much too small. The majority of the tribe are located in inaccessible portions of the Everglades and are very hostile still toward the whites, allowing no persons in their territory. The number of Seminoles thus unenumerated is estimated by a competent observer, who has been one of the few whites to be allowed to pass through the region, at about 200 to 250. This would bring the tribal number in the United States to nearly 2,000.

This is the only one of the Five Civilized Tribes which, according to the figures in the reports of the Commissioner of Indian Affairs, shows a decrease in population. These figures, like those of the other Five Civilized Tribes, are based upon the enrollment under the Dawes Commission, and are much larger than those reported by the census, the figures for the tribe in Oklahoma in 1910 being 2,137 from the Indian reports and 1,503 from the census.

PIMAN STOCK.

Stock as a whole.—The area occupied by this stock in the United States lies wholly in southwestern Arizona. The number enumerated in 1910 was 8,607. The tribes of this stock, for which members were reported, are as follows:

Mayo. Papago. Yaqui. Opata. Pima.

Mayo.—A tribe whose habitat is on the Mayo River, in Sinaloa, Mexico. A small number have in recent years emigrated to Arizona where they are now living, mainly with the Pima and Papago. The Mayo in the United States, as enumerated in 1910, numbered 40, all in Arizona.

Opata.—A tribe whose habitat comprises the region of the upper Yaqui and Sonora Rivers, in Sonora and western Chihuahua, Mexico. A small number have emigrated to the United States, where the number enumerated in 1910 was 5, all in Arizona.

Papago.—A tribe which has long been closely associated with the Pima. Their habitat, since the sixteenth century, has been the region south of Tucson, Ariz., extending southward into Mexico. For many years they have been in part gathered on the Gila Bend and Papago Reservations.

The number enumerated in 1910 was 3,798, of which 3,785 were in Arizona. Figures for comparison are uncertain back of 1900. Between 1870 and 1890 the Papago were estimated variously at from 5,000 to 7,000. In 1900 there were 1,789 actually enumerated on the reservation, and an estimated 2,100 others who were nomadic. In 1909 there were 1,755 on the reserve and 2,225 returned as nomadic. In the last 10 years, therefore, the Papago have apparently remained nearly

stationary in number, but have probably decreased somewhat since 1870.

Pima.—One of the largest tribes of this stock in the United States. Their habitat, since they first became known to Europeans in the sixteenth contury, has been in the valleys of the Salt and Gila Rivers in southorn Arizona. For many years they have been located on the Gila and Salt River Reservations.

The number enumerated in 1910 was 4,236, of which 4,167 were in Arizona. The following table, compiled from the reports of the Commissioner of Indian Affairs, gives comparative figures for this tribe in Arizona back to 1890, all figures prior to that year being merely estimates:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900.	4,305 3,900 4,350	1895 1890	4, 266 4, 421

Yaqui.—Λ large tribe whose habitat is now mainly in southern Sonora, Mexico. A considerable number have in consequence of oppression in Mexico emigrated to Arizona within the last few years, in which state 489 were enumerated in 1910 out of a total of 528. The remainder were in California (38) and Oklahoma (1).

ромо stock (syn. Kulanapan).

Stock as a whole.—A Californian stock living in the Coast Ranges north of San Francisco, in parts of Mendocino, Lake, Colusa, Glenn, and Sonoma Counties.

The Indians of the Pomo stock, as enumerated in 1910, numbered 1,193. The tribes of this stock, for which members were reported, are as follows:

Clear Lake. Little Lake. Pomo Gynomehro. Lower Lake.

Clear Lake.—A name applied somewhat vaguely to those Pomo living about Clear Lake, in Lake County, Cal., of which the number enumerated in 1910 was 193.

Gynomehro (syn. Gallinomero).—A subdivision of this stock formerly occupying part of the lower Russian River Valley in Sonoma County, Cal. In the early part of the nineteenth century they came under the influence of the Mission of San Rafael, but have not been located on any reservation. The number enumerated in 1910 was 33, all in California.

Little Lake.—A group of the Pomo, formerly living in Little Lake Valley, Mendocino County, Cal. For many years the majority have been located on the Round Valley Reservation. The number enumerated in 1910 was 94, of which 84 were in California.

Lower Lake.—A term applied loosely to that portion of the stock living in the vicinity of Little Lake, Lake County, Cal., and numbering 96 in 1910.

Pomo.—A name applied to several small tribes belonging to this stock and also used as the stock name for the entire stock. The area occupied by the Pomo tribes proper comprises a considerable portion of southern Mendocino, western Lake, and northern Sonoma Counties, Cal. In the present census the subdivisions of the stock were enumerated under their respective names as Clear Lake, Little Lake, etc., but it is probable that a small proportion of these were enumerated simply as Pomo and, if so, the totals for the subdivisions are incomplete to that extent. The number enumerated in 1910 as Pomo were 777, of which 776 were in California and 1 in Arizona.

SALINAN STOCK.

A name applied for convenience to the remnants of the Indians of this stock formerly connected with the Mission of San Antonio, Monterey County, Cal., and known as San Antonio. The number enumerated in 1910 was only 16, all in California.

SALISHAN STOCK.

Stock as a whole.—The tribes of this stock extended over a large area covering most of northern and western Washington, northern Idaho, and the northwestern corner of Oregon, and extending a considerable distance north of the international boundary in British Columbia.

The Indians of the Salishan stock in the United States, as enumerated in 1910, numbered 7,833. To this figure should be added probably nearly 1,000 for Indians of this stock reported without distinction of tribe among the general population in Washington and Idaho. The tribes of this stock, for which members were reported, are as follows:

Bellacoola.	Lummi.	Skagit.
Chehalis.	Methow.	Skokomish.
Clallam.	Muckleshoot.	Snohomish.
Coeur d'Alene.	Nespelim.	Snoqualmu.
Columbia.	Nisqualli.	Songish.
Colville.	Nooksak.	Spokan.
Comox.	Okinagan.	Squaxon.
Cowichan.	Pisquow.	Suquamish.
Cowlitz.	Puyallup.	Swinomish.
Dwamish.	Quinaielt.	Tillamook.
Flathead.	Sanpoil.	Twana.
Kalispeł.	Shuswap.	

Bellacoola.—A British Columbian tribe of this stock, living on Dean Inlet and Bellacoola River. Two females, one of full-tribal blood and one white half-breed, were enumerated in Washington in 1910.

Chehalis (syn. Humptulip, Satsop, Georgetown).— A name of rather variable meaning applied to a series of small tribes formerly occupying most of the area tributary to the streams flowing into Grays and Willapa Harbors in western Washington. These various tribes were known as Chehalis (Upper and Lower), Georgetown, Humptulip, and Satsop. The majority have for many years been located on the Chehalis Reservation, but many are scattered throughout their whole former territory.

The number enumerated in 1910 was 282, of which 279 were in Washington and 3 in Oregon. Comparison with earlier years may be made from the reports of the Commissioner of Indian Affairs for this tribe in Washington, as follows:

YEAR.	Number.	YEAR.	Number.
1910	272 270 219	1890. 1885. 1880	252 287 1 185
1895		1875.	

1 Chehalis proper.

It would appear from the above table that the Chehalis have about held their own for the last 35 years.

Clallam.—A tribe belonging to the Lummi group of this stock and occupying, since first known to Europeans, the south side of the Strait of Juan de Fuca, Wash., except the region around Cape Flattery which was occupied by the Makah. They have never been located on a reservation.

The number enumerated in 1910 was 398, of which 383 were in Washington. Comparison with earlier years may be made from the reports of the Commissioner of Indian Affairs for this tribe in Washington back to 1870, as follows:

YEAR.	Number.	YEAR.	Number.
1910 1995 1990 1895 1895	316 367 331 317 345	1885. 1880. 1875. 1870.	386 526 576 630

From the above table it appears that the Clallam decreased nearly 50 per cent in the 25 years between 1870 and 1895, but that since then have increased slightly again.

Coeur d'Alene.—A small tribe which occupied the area about the lake and river of the same name in northern Idaho. Since 1875 they have been located on the Coeur d'Alene Reservation in that state.

The number enumerated in 1910 was 293, of which 284 were in Idaho. Comparative figures for this tribe in Idaho are available from the reports of the Commissioner of Indian Affairs as far back as 1880, as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895.	537 494 450 492	1890. 1885. 1880.	422 442 450

The difference between the figures given by the Commissioner of Indian Affairs and those secured by the census is due probably in large part to differences in method of determining tribal affiliation, but also due probably to some omissions.

Columbia (syn. Sinkiuse).—A name of somewhat uncertain application, generally used, however, to apply to the Indians of this stock occupying, at the time when first known to Europeans, the area in Washington east of the Columbia River from the mouth of the Okanogan to below Priests Rapids and comprising the greater part of Douglas County and portions of Lincoln and Adams Counties. For many years they have been located mainly on the Colville Reservation.

The number enumerated in 1910 was 385, of which 333 were in Washington and 52 in Oregon. Comparison with earlier years is of little value prior to 1890. The figures given in the reports of the Commissioner of Indian Affairs for this tribe in Washington are as follows:

YEAR.	Number.	YEAR,	Number.
1910	279	1895 1891	313 406

The difference between the figures of the Commissioner of Indian Affairs and those obtained by the census is due probably to the inclusion in the former of several other tribes, such as the Pisquow, etc.

Colville (syn. Senijextee).—Formerly a large tribe whose habitat, when first known to Europeans, comprised an area in eastern Washington which may be described as including the valley of the Columbia River and its tributaries from a little above the mouth of Spokane River to the Canadian line. For about 40 years they have been located on the Colville Reservation. In the present census the Senijexti, or Lakes, were unfortunately nearly all enumerated as Colville and the following figures therefore include both tribes.

The Colville and Senijexti together, as enumerated in 1910, numbered 785, of which 717 were in Washington.

The reports of the Commissioner of Indian Affairs give the following figures for the Colville and Lakes combined in the state of Washington:

YEAR.	Number.	YEAR.	Number.
1910		1895 1890	551 550

Comox.—A British Columbian tribe of this stock, living in the central portion of the eastern coast of Vancouver Island. A single member of this tribe was enumerated in 1910 in Washington, a female of full-tribal blood.

Cowichan.—A group of tribes occupying the southeastern coast of Vancouver Island and the delta and lower valley of the Fraser River, British Columbia. They are closely related to the Nooksak and Lummi, and those in the United States are living mainly among these tribes. The Cowichan in the United States, as enumerated in 1910, numbered 62, all in Washington.

Cowlitz.—A small tribe belonging to the Chehalis group of this stock. Their habitat, when first known to Europeans, was on the Cowlitz River in Cowlitz and Lewis Counties, Wash. For many years they have been located mainly on the Puyallup Reservation. The number enumerated in 1910 was 105, all in Washington.

Dwamish.—A small tribe belonging to the Nisqualli group of this stock, formerly occupying the region near the outlet of Lake Washington in the vicinity of Seattle, Wash. Since 1860 or before they have been located on the Tulalip Reservation. The name has been improperly applied to several other bands or tribes of this area. The number enumerated in 1910 was 20, of which 19 were in Washington and 1 in Oregon.

Flathead (syn. Salish).—The easternmost tribe of this stock. Their earliest habitat was apparently the southwestern corner of Montana. Since about 1860 they have been located at the Flathead Reservation in Montana. The name Flathead has been applied to many different tribes in various parts of the United States and is therefore by itself, without definite meaning. For many years, however, it has been most commonly used in connection with this group of the Salishan stock.

The number enumerated in 1910 was 486, of which 400 were in Montana. Comparison with previous years is of little value, owing to the irregularities of the returns for the Flathead Reservation. As given in the reports of the Commissioner of Indian Affairs, the only comparable figures for this tribe in Montana since 1875 are as follows:

YEAR,	Number.
1905. 1885. 1875.	450

Kalispel (syn. Pend d'Oreilles).—With the Flathead, the easternmost tribes of this stock. Their early habitat included the region about the Flathead and Pend d'Oreilles Lakes in northwestern Montana and northern Idaho. They also probably occupied a small area adjacent in northeastern Washington. Since 1865 or earlier they have been located mainly at the Flathead Reservation in Montana, a portion more recently on the Colville Reservation in Washington. The use of the two names, Kalispel and Pend d'Oreilles, has been somewhat variable.

The number enumerated in 1910 was 564, of which 386 were in Montana and 157 in Washington. Comparisons with earlier years are difficult, owing to the uncertainty in the use of names for this tribe. Since

1875 the numbers as given in the reports of the Commissioner of Indian Affairs for this tribe in Montana and Washington are as follows:

YEAR.	Montana.	Washing- ton.	YEAR.	Montana.	Washing- ton.
1905	640	295	1880	895	400
1885	886	434	1875	850	395

Lummi.—The tribe from which the Lummi group of this stock takes its name. Their habitat, when first known to Europeans, comprised the San Juan Islands and the vicinity of Bellingham Bay in San Juan and Whatcom Counties, Wash. In 1855 a reservation was set apart for them on the west side of Bellingham Bay.

The number enumerated in 1910 was 353, of which 348 were in Washington. The following table shows figures taken from the reports of the Commissioner of Indian Affairs for this tribe in Washington as far back as 1885:

YEAR.	Number.	YEAR.	Number.
1910	412	1895 1890 1885	338 295 248

It appears probable that there has been a slight increase in this tribe in the last 25 years.

Methow.—A small tribe closely affiliated with the Columbia. Their habitat included the valley of the Methow River and vicinity of Lake Chelan in Okanogan and Chelan Counties, Wash. For many years they have been located mainly on the Colville Reservation. The Methow, as enumerated in 1910, numbered 14, all in Washington.

Muckleshoot.—A name applied to a somewhat indefinite group of Indians (probably a part of the Dwamish) belonging to the Nisqualli group of this stock. They have been located for 40 or 50 years on the Muckleshoot Reservation, King County, Wash.

The number enumerated in 1910 was 194, of which 191 were in Washington and 3 in Oregon. Comparable figures for this tribe in Washington are furnished by the reports of the Commissioner of Indian Affairs as far back as 1870, as follows:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1895	163 155 145 159	1890. 1885. 1870.	103 85 144

The above table indicates a gradual increase in this "tribe" since 1890, but it is uncertain whether it is due to a gradual growth or to the gradual coming into the reservation of Indians formerly scattered.

Nespelim.—A small tribe or subdivision of the Sanpoil living on the Nespelim River in Okanogan County, Wash. For many years they have been with the Sanpoil on the Colville Reservation. The number enumerated in 1910 was 46, all in Washington.

This tribe was not enumerated by the Commissioner of Indian Affairs prior to 1891. At that date they were returned as 59, in 1905 as 41, and in 1910 as 45.

Nisqualli.—A small tribe from which the Nisqualli group of this stock takes its name. Their habitat in the early part of the nineteenth century was in the vicinity of the Nisqualli River in Thurston and Pierce Counties, Wash. For 50 years or more they have been located largely on the Nisqualli Reservation.

The number enumerated in 1910 was 137, of which 129 were in Washington and 8 in Oregon. Figures taken from the reports of the Commissioner of Indian Affairs show that there has been a considerable decrease in this tribe in the last 40 years. The figures for the tribe in Washington are as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1890.	146 146 107 118 94	1885. 1880. 1875. 1870.	180 164 150 208

Nooksak.—A small interior tribe (perhaps a subdivision of the Suquamish) belonging to the Cowichan group of this stock. Their habitat, since first known, has been upon the Nooksak River in Whatcom County, Wash. They have never been located on any reservation. The Nooksak, as enumerated in 1910, numbered 85, all in Washington.

Okinagan.—A large tribe occupying in the early nineteenth century the region about the upper portion of Okanogan River and Lake in eastern Washington and British Columbia. For many years the Okinagan in the United States have been located on the Colville Reservation.

The number enumerated in 1910 was 272, of which 256 were in Washington. The following table, compiled from the reports of the Commissioner of Indian Affairs, shows comparative figures for this tribe in Washington back to 1885:

YEAR.	Number.	YEAR.	Number.
1910.	538	1895.	562
1905.	692	1890.	374
1900.	575	1885.	300

The variation in the figures in the above table is so great as to make any conclusions of little worth. The larger figures are due, without much doubt, to the inclusion of Indians really belonging to other tribes.

Pisquow.—A small tribe closely affiliated with the Columbia. Their habitat included the basins of the Wenatchee and Pisquow Rivers in Chelan County, Wash. The name has been used also to include the Methow. For many years the Pisquow have been

located on the Yakima Reservation. The number enumerated in 1910 was 52, all in Washington.

Puyallup.—A tribe belonging to the Nisqualli group of this stock. Their habitat in the early part of the nineteenth century was in the vicinity of the present city of Tacoma, Wash. For about 50 years they have been mainly located on the Puyallup Reservation.

The number enumerated in 1910 was 303, of which 278 were in Washington. The following table shows figures for this tribe in Washington, as given in the reports of the Commissioner of Indian Affairs, as far back as 1870:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1900 1895 1899	461 498 556 635 611	1885. 1880. 1875. 1870.	569 520 579 478

The table indicates an increase in numbers up to 1895, since which year there has been a steady decrease.

Quinaielt.—A small tribe belonging to the Chehalis group of this stock and located, since known to Europeans, on the Quinaielt River and adjacent coast in western Chehalis County, Wash. In 1855 the Quinaielt Reservation was set apart for them on which they have continued to reside. The Quaitso, a portion of this tribe living just north of the Quinaielt on Queets River in Jefferson County, were enumerated with them in 1910.

The Quinaielt with the Quaitso, as enumerated in 1910, numbered 288, of which 287 were in Washington and 1 in Oregon. The following table shows comparative figures, taken from the reports of the Commissioner of Indian Affairs, back to 1860:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1890.	286 203 184 153 238	1885 1880 1875 1870 1860	249 226 231

The table shows that the Quinaielt and Quaitso decreased down to 1895, since which time there has been a rapid increase.

Sanpoil.—A small tribe of this stock affiliated with the Spokan and Okinagan. Their habitat in the early part of the nineteenth century was in the region between the Sanpoil and lower Okanogan Rivers and in the vicinity of the Columbia River between these points, chiefly in Okanogan and Ferry Counties, Wash. For many years they have been located on the Colville Reservation.

The number enumerated in 1910 was 240, of which 238 were in Washington. The following table shows

the only figures available from the reports of the Commissioner of Indian Affairs:

YEAR.	Number.	YEAR.	Number.
1910.	189	1897.	239
1905.	324	1890.	300

Shuswap.—A large and important British Columbian tribe of this stock, occupying a considerable area in southern British Columbia on the Thomson River, Shuswap Lake, and northward. The number enumerated in the United States in 1910 was 9, all in Washington.

Skagit.—A tribe closely allied to the Snohomish and belonging to the Nisqualli group of this stock. Their habitat, when first known to Europeans, was on the lower portion of the Skagit River and on a portion of Whidbey Island, Wash. For many years they have been on the Snohomish Reservation. The Skagit, as enumerated in 1910, numbered 56, all in Washington.

Skokomish.—A tribe of the Twana group of this stock formerly living at the mouth of the Skokomish River, Mason County, Wash. Since 1860 or before they have been located mainly on the Skokomish Reservation.

The number enumerated in 1910 was 195, of which 193 were in Washington and 2 in Oregon. The following figures, taken from the reports of the Commissioner of Indian Affairs, show that the population of this tribe has decreased since 1870, although with some fluctuations:

YEAR.	Number.	YEAR.	Number.
1910	185 204 171 232 208	1885. 1880. 1875. 1870.	201 250 275 291

Snohomish.—A small tribe from which the Snohomish group of this stock takes its name. They were living, when first known to Europeans, at the mouth of the Snohomish River and the adjacent part of Whidbey Island, Snohomish County, Wash. For many years they have been located on the Tulalip Reservation, Wash. The number enumerated in 1910 was 664, of which 661 were in Washington and 3 in Oregon.

Snoqualmu.—A tribe belonging to the Nisqualli group of the stock, and occupying, when first known to Europeans, the region in the vicinity of the river of the same name in King County, Wash. For many years they have been located on the Tulalip Reservation. The Snoqualmu, as enumerated in 1910, numbered 93, all in Washington.

Songish.—A tribe formerly living mainly about Victoria on the southern shore of Vancouver Island, British Columbia. They are closely affiliated with the

Clallam and Lummi of Washington. The number enumerated in 1910 was 23, all in Washington.

Spokan.—A small tribe occupying, when first known to Europeans in the beginning of the nineteenth century, a portion of eastern Washington in the vicinity of the present city of Spokane. For the last 30 or 40 years they have been located in small bands at several different reservations, namely, the Flathead Reservation in Montana, the Coeur d'Alene Reservation in Idaho, and the Colville and Spokan Reservations in Washington.

The number enumerated in 1910 was 643, of which 379 were in Washington, 134 in Montana, and 96 in Idaho. The number in these three states, as reported by the Commissioner of Indian Affairs, is shown in the following table:

YEAR.	Number.	YEAR.	Number.
1905. 1900. 1895. 1890.	680 745 765 587	1885. 1880. 1875.	792 685 685

Squaxon.—A small tribe belonging to the Nisqualli group of this stock, formerly living in eastern Mason County, Wash. For about 50 years they have been located mainly on the Squaxon Reservation.

The number enumerated in 1910 was 44, all in Washington. A considerable portion of this tribe has always lived off the reservation, and in the present census many were probably thus enumerated on the general population schedule, and so returned without tribal designation. The Commissioner of Indian Affairs reported 142 in 1870, with somewhat irregular decreases down to 93 in 1910.

Suquamish.—This tribe previously occupied a portion of the western shore of Puget Sound, Wash. For 50 years or more they have been located largely on the Tulalip Reservation.

The number enumerated in 1910 was 307, of which 306 were in Washington and 1 in Oregon. Comparable figures from the reports of the Commissioner of Indian Affairs are as follows:

YEAR.	Number.	YEAR.	Number.
1910	181	1900.	156
1905	165	1890.	144

The large difference in the number shown by the census for 1910 and the figures in the above table is due probably to the fact that many Indians of this tribe were reported as belonging to other tribes, or were not under the control of the Indian Office.

Swinomish.—It is somewhat uncertain whether these are a subdivision of the Skagit or a tribe closely affiliated with them. They belong to the Snohomish group of the stock. Their habitat in the early part of the nineteenth century was mainly on Whidbey Island and the adjacent portion of Skagit County,

Wash, For the last 50 years they have been located on the Swinomish Reservation.

The number enumerated in 1910 was 333, all in Washington. Comparative figures are furnished by the reports of the Commissioner of Indian Affairs back to 1885, as follows:

YEAR.	Number.	YEAR.	Number.
1910	267	1895	278
	281	1890	227
	313	1885	222

The difference between the census figure for 1910 and that shown in the above table is due in part probably to the difference in method of reckoning tribal affiliations in the case of mixed-tribal blood, and in part to the enumeration of Indians not under the control of the Indian Office.

Tillamook.—The most southerly and westerly tribe of this stock. Their habitat at the beginning of the nineteenth century was on the coast of northwestern Oregon in Tillamook County. At an early date they were gathered partly on the Grande Ronde and partly on the Siletz Reservation where their remnants exist to-day. The southern section of the Tillamook were often spoken of as the Nestucca and a small proportion of the Tillamook at present still belong to this southern branch. The Tillamook, as enumerated in 1910, numbered 25, distributed as follows: Oregon, 18; Washington, 6; Kansas, 1.

Twana.—The tribe from which the Twana group of this stock takes its name. They are very closely related to the Skokomish and have often been confused with them. They occupied, at the time when first known to Europeans, the shores of Hoods Canal, Wash. For 40 or 50 years they have been located chiefly on the Skokomish Reservation. The number enumerated in 1910 was 61, of which 60 were in Washington and 1 in Wisconsin.

Tribe not reported.—Thirteen Indians (6 full-bloods and 7 mixed-bloods) were enumerated in Washington as belonging to this stock, concerning whom no information as to particular tribe was given.

SHAHAPTIAN STOCK.

Stock as a whole.—This stock occupies a compact area of considerable extent lying mainly in northeastern Oregon, southeastern Washington, and the adjacent portion of Idaho.

The Indians of the Shahaptian stock, as enumerated in 1910, numbered 4,391. The tribes of this stock, for which members were reported, are as follows:

Klikitat.	Topinish.	Warm Springs.
Nez Perces.	Umatilla.	Yakima.
Paloos.	Wallawalla.	

Klikitat.—A tribe occupying in the early nineteenth century the region of the upper Klickitat and Cowlitz Rivers, Wash. They are now located mainly on the Yakima Reservation. The number enumerated

in 1910 was 405, of which 370 were in Washington and 35 in Oregon.

Nez Perces.—The most important tribe of the Shahaptian stock. Their habitat at the beginning of the nineteenth century, when first met by Europeans, included a large area in southeastern Washington, northeastern Oregon, and the adjacent portion of Idaho. With the increased settlement of the region their territory was gradually reduced, and the major part of the tribe are now living on the Nez Perces Reservation, Idaho. In consequence of the Nez Perces War of 1877 some hundreds, known as Chief Joseph's Band, were sent to the Indian Territory, and later (in 1885) the remnant of this band was removed to the Colville Reservation in Washington, where they now are.

The number enumerated in 1910 was 1,259, distributed as follows: Idaho, 1,035; Washington, 79; Oregon, 58; Montana, 54; scattering, 33. Fairly accurate comparative figures are available for this tribe in Idaho as far back as 1890. These figures, taken from the reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Number.	YEAR.	Number.
1910	1,567	1900 1895 1890.	

Paloos.—A small tribe formerly occupying the valley of the Palouse River and the adjacent portion of Snake River, in Washington. They have refused to occupy a reservation and are now living mainly in the Snake River Valley. The number enumerated in 1910 was 82, of which 75 were in Washington and 7 in Oregon.

Topinish.—A small tribe closely affiliated with the Klikitat and formerly living on the Topinish River, Yakima County, Wash. They are now located on the Yakima Reservation. The number enumerated in 1910 was 47, all in Washington.

Umatilla.—One of the smaller tribes belonging to this stock. Their habitat, when first known to Europeans in the beginning of the nineteenth century, was in northeastern Oregon in the vicinity of the Umatilla River. For about 50 years they have been located on the Umatilla Reservation.

The number enumerated in 1910 was 272, of which 152 were in Oregon and 85 in Washington. Comparative figures for this tribe in Oregon are shown in the reports of the Commissioner of Indian Affairs as far back as 1870. These figures fluctuate very widely, as shown by the following table:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1890.	183	1885. 1880. 1875. 1870.	150 225 169 456

Wallawalla.—A tribe formerly living in Wallowa County, Oreg., and the adjacent parts of southeastern Washington. About 1860 they were removed to the Umatilla Reservation, Oreg., where they have since remained.

The number enumerated in 1910 was 397, of which 390 were in Oregon. Comparative figures from the reports of the Commissioner of Indian Affairs are given for this tribe in Oregon in the table below back to 1890. The figures fluctuate widely from year to year, the difference between the figures for 1910 as obtained by the census and as reported by the Commissioner being no greater than the difference in the numbers reported for the years 1907 (579) and 1908 (490).

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900.	461 587 528	1895 1890	465 405

Warm Springs (syn. John Day, Tenino, Tyigh, Des Chutes).—A name applied to a mixture of several small tribes of this stock, which have for 50 years been located on the Warm Springs Reservation, Oreg. The remnants of the tribes which are included under this name are the Des Chutes, John Day, Tenino, and Tyigh, these together formerly occupying a large part of the area in southern Oregon east of the Cascades, included in the drainage basins of the Des Chutes and John Day Rivers.

The number enumerated in 1910 was 550, of which 502 were in Oregon. Owing to variations in what was included under the name of Warm Springs in different years, comparable figures are difficult to obtain. In 1870 about 800 appear to have been recognized; in 1882 the number had shrunk to 549, and by 1895 to 505; in 1900, the last year in which separate report was made, the number returned was 516.

Yakima.—One of the larger tribes of this stock, formerly living in the vicinity of the Yakima River and adjacent portion of the Columbia River in Washington. For about 50 years the majority of the tribe has been located on the Yakima Reservation. The name Yakima has often been used loosely to include all the tribes on the reservation. It is uncertain how far the present census returns in this respect are correct, but it is probable that the Indians reported as Yakima are only to a limited extent real Yakima, being mainly a complex of many small tribes, almost wholly of the same stock.

The number enumerated in 1910 was 1,362, of which 1,279 were in Washington. No comparison can be made with earlier years, as this tribe has not been returned separately in the reports of the Commissioner of Indian Affairs.

Tribe not reported.—Seventeen Indians (5 males and 12 females) belonging to this stock were enumerated

in Washington, but no information was given as to particular tribes.

SHASTAN STOCK.

Stock as a whole.—The area occupied by this stock comprises portions of Siskiyou, Shasta, Lassen, and Modoc Counties in northern California.

The Indians of the Shastan stock, as enumerated in 1910, numbered 1,578. The tribes of this stock, for which members were reported, are as follows:

Hat Creek. Pit River. Shasta.

Hat Creek.—One of the three main subdivisions of this stock and as a tribe closely affiliated with the Pit River. Since earliest traditional times they have occupied a small area in northeastern California, comprising Dixie Valley and the region along Hat Creek in eastern Shasta and western Lassen Counties. The Hat Creek Indians have never had any reservation and are living scattered over their original territory. The number enumerated in 1910 was 240, all in California.

Pit River.—One of the three main subdivisions of this stock, and as a tribe most closely affiliated with the Hat Creek. Since earliest traditional times they have occupied a small area in northeastern California, comprising in general the greater part of the drainage basin of Pit River excepting, however, Dixie Valley and the valley of Hat Creek. The majority of the tribe now remaining are scattered over their original territory and are not located on any reservation. A small number were taken to Round Valley Reservation soon after its establishment, some of whom still remain there, and a few are on the Klamath Reservation, Oreg. The number enumerated in 1910 was 985, of which 888 were in California.

Shasta.—One of the three main subdivisions of this stock and that from which the stock has taken its name. Since earliest traditional times they have occupied an area in northern California and southern Oregon, comprising the central portion of Siskiyou County, Cal., and part of the southern portion of Jackson County, Oreg. The majority of the tribe now remaining are scattered over their original territory and are not on reservations. A few, however, remain at Grande Ronde and Siletz Reservations, in Oregon, where a considerable portion of the tribe was kept for several years as the result of the Rogue River War. A portion of the Shasta is sometimes known as Scott Valley Indians and the remainder has at times been called Klamaths. The Shasta, as enumerated in 1910. numbered 353, distributed as follows: California, 255: Oregon, 96; Washington, 2.

SHOSHONEAN STOCK.

Stock as a whole.—One of the largest stocks in the United States. The main area occupied by this stock lies in the interior plateau and includes practically the whole of Nevada and Utah and part of eastern Ore-

gon, southern Idaho, southwestern Wyoming, western Colorado, and southern California. In addition, the Comanche occupied at times a portion of the plains in Texas and eastern New Mexico. Small areas in northern Arizona were also occupied by tribes belonging to this stock.

The Indians of the Shoshonean stock, as enumerated in 1910, numbered 16,842. To this figure should be added probably about 1,000 for Indians of this stock reported without distinction of tribe among the general population in Nevada, Utah, Colorado, Idaho, and California, making a probable total of about 18,000 in all. The tribes of this stock, for which members were reported, are as follows:

Banuock.	Kawia.	San Luiseno.
Chemehuevi.	Kern River.	Serrano.
Comanche.	Mono.	Shoshoni.
Gabrieleno.	Pahvant.	Tehachapi.
Hopi.	Paiute.	Ute.
Juaneno.	Panamint.	
Kawaiisu.	Paviotso.	

Bannock.—The tribal name is of somewhat uncertain extension and has been applied in the past with considerable laxity. The early habitat of this tribe seems to have been in southeastern Idaho and the adjacent portions of northwestern Wyoming and southwestern Montana, with a probable extension westward into southwestern Idaho nearly to the Oregon line. For at least 50 years they have been closely associated with the Shoshoni. Since 1869 they have been located principally on the Fort Hall Reservation in Idaho, with a smaller band at Lemhi in the same state.

The number enumerated in 1910 was 413, of which 363 were in Idaho. Early estimates of the population of the Bannock would seem almost certain to have been exaggerated and to have included under this name portions of other tribes. In 1829, for example, the Bannock were said to number approximately 8,000, a figure which had decreased to less than 1,000 in 1870. Between 1875 and 1899 the Bannock were returned separately in the reports of the Commissioner of Indian Affairs, the figures for this tribe in Idaho being as follows:

YEAR.	Number.	YEAR.	Number.
1809. 1890. 1885.	513 1514 1472	1850	530 810

1 Exclusive of that portion at Lemhi,

Chemehuevi.—A small tribe living, when first known to Europeans in the eighteenth century, along the Colorado River, mainly on the Arizona side from Needles to Bill Williams Fork. For many years they have been located chiefly in the Chemehuevi Valley and at Fort Mohave.

The number enumerated in 1910 was 355, distributed as follows: California, 260; Nevada, 60; Arizona, 28; and Wyoming, 7. Comparisons with fig-

ures for earlier years are very limited. In 1866 they were estimated at 750. Since then no estimate or count has been made until the present census except for those in Arizona, whose numbers have decreased, according to the reports of the Commissioner of Indian Affairs, from 350 in 1875 to 153 in 1909.

Comanche.—In recent times the most southern and eastern of the tribes of this stock and the only one living entirely on the plains. Their earliest traditional home was in Wyoming with the Shoshoni. At an early period, however, they were forced south and in the early eighteenth century were living in Kansas and southward. During the first half of the nineteenth century they roamed over a very large area extending southward into Mexico. For about 50 years they have been located with the Kiowa on the Kiowa and Comanche Reservations in Oklahoma.

The number enumerated in 1910 was 1,171, of which 1,160 were in Oklahoma. Comparison with figures for previous years shows a great decrease in numbers, according to the following table, compiled from the reports of the Commissioner of Indian Affairs, for the tribe in Oklahoma:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1900 1995 1890	1,476 1,401 1,499 1,507 1,598	1885. 1880. 1875. 1870.	1,544 1,568 1,721 2,742

Gabrieleno (syn. San Gabriel).—A subdivision of the Shoshoneans of California occupying, in the eighteenth century, an area which may be roughly described as including Los Angeles County south of the San Bernardino Mountains, the extreme southwestern corner of San Bernardino and the northern half of Orange Counties. The number enumerated in 1910 was 11, all in California.

Hopi (syn. Moqui, Koso).—One of the best known of the pueblo tribes of the Southwest. Known to Europeans since the middle of the sixteenth century, the Hopi have occupied their present villages in northeastern Arizona, or others in the immediate vicinity, for at least 300 or 400 years. At the present time seven villages are occupied.

The number enumerated in 1910 was 2,009, of which 1,941 were in Arizona. Comparison with early years is of little value, as the figures given are largely estimates. From 1880 to 1904 the more trustworthy estimates, as given in the reports of the Commissioner of Indian Affairs, have ranged from 1,800 to 2,100. Still earlier estimates, especially those of the Spanish in the sixteenth and seventeenth centuries, were often enormously exaggerated. It is probable, however, that the number in the seventeenth century was considerably larger than at present. At various times, the most recent in 1855, the Hopi have been ravaged by smallpox, which greatly reduced their numbers.

Juaneno (syn. San Juan Capistrano).—A subdivision of the California Shoshoneans, occupying in the eighteenth century the region about the Mission of San Juan Capistrano, in Orange County. The number enumerated in 1910 was 16, all in California.

Kawaiisu.—A small group of Indians of this stock living on the western side of the Tehachapi Mountains, Cal. The number enumerated in 1910 was 23, all in California.

Kawia (syn. Cahuilla).—A tribe occupying in the eighteenth century a considerable area in southern and eastern San Bernardino and northern Riverside Counties, Cal. At present the tribe is located on several small reservations in Riverside and San Diego Counties.

The number enumerated in 1910 was 755, of which 754 were in California and 1 in Arizona. Comparison with earlier years is difficult, owing to the uncertainty as to whether the total population of the various reservations belonged to this tribe. For a rough comparison, however, the totals of the reservations are here given since 1893, when they are first available from the reports of the Commissioner of Indian Affairs. The only conclusion which it would be safe to draw from these figures is that the Kawia have apparently held their own during the last 17 years.

YEAR.	Number.	YEAR.	Number.
1903	686 897 826	1895	S62 697

Kern River.—A small group of Indians occupying a portion of the valley of Kern River, in Kern County, Cal. For many years a portion has been located on the Tule River Reservation. The number enumerated in 1910 was 105, all in California.

Mono.—A group of tribes occupying since the early nineteenth century a considerable area mainly in Mono and Inyo Counties, Cal., and the adjacent part of Esmeralda County, Nev. They have never been located on a reservation. The number enumerated in 1910 was 1,448, of which 1,388 were in California and 60 in Nevada.

Pahvant.—A subdivision of the Ute formerly living south and east of Great Salt Lake, Utah. The larger portion has been located for many years with the Uinta Utes on the Uinta Reservation, Utah, and has not been reported separately.

The number enumerated in 1910 was 37, all in Utah. Comparison with the population in earlier years is difficult, as they have not been reported separately since 1873 by the Commissioner of Indian Affairs. At that date there was said to be 134 not under any agent, while in 1870, prior to their removal to the Uinta Reservation, they were estimated at about 800. It is probable that they have so intermarried with other Utes that they have lost their tribal identity.

Paiute (see also Paviotso.)—A tribal name which has been very loosely applied and in consequence is of uncertain application. Used at different times for several of the Shoshonean tribes of the interior plateau, it is properly restricted to the Indians of southwestern Utah and the adjacent portions of southern Nevada, California, and northwestern Arizona. The Paiute, as so defined, have occupied this same area since known to Europeans.

The number enumerated in 1910 was 780, of which 247 were in Nevada, 238 in Utah, and 210 in California. No comparison can well be made with earlier years, as the use of the name Paiute has been so variable. In 1873 what are above defined as Paiute were estimated at 2,027. The report of the Commissioner of Indian Affairs gives the total in 1910 as 819, of whom only 449 were under the control of the Indian Office.

Panamint.—A group or band occupying, since known to Europeans, the region of Panamint Valley, Inyo County, Cal. The number enumerated in 1910 was 10, of which 9 were in California and 1 in Nevada.

Paviotso (syn. Snake).—Probably the most convenient term under which to group the Snakes and socalled Paiutes of southeastern Oregon, western Nevada and the eastern edge of California as far south as Lake Tahoe. They are very closely allied to the Mono and can be separated from them in the present enumeration only somewhat arbitrarily, as the latter are also sometimes locally known as Paiutes. As enumerators failed to distinguish between the true Paiute and the Paviotso, an arbitrary but approximately correct division was made by tabulating as Paiute only those enumerated within the area known to have been occupied by them and classing as Paviotso all Paiute enumerated in the area above defined as the Paviotso habitat. Owing to the impossibility of separating the Paviotso with certainty from the Paiute and the Mono, the figures must be regarded as approximate only.

So far as known, the Paviotso have always occupied the area above outlined. At present they are to be found widely scattered throughout this area, a minority being located on the following reservations: Pyramid Lake, Walker River, and Duck Valley (Western Shoshoni) Reservations, Nev.; Fort Bidwell School, Cal.; Klamath Reservation, Oreg. (known here as Walpapi and Yahuskin Snakes); and Warm Springs Reservation, Oreg.

The number enumerated in 1910 was 3,038, distributed as follows: Nevada, 2,414; Oregon, 341; Idaho, 152; California, 101; and scattering, 30. No comparison which is of value can be made with earlier years.

San Luiseno (syn. Luiseno).—A subdivision of the California Shoshonean, occupying in the eighteenth century an area in western Riverside and northwestern San Diego Counties, tributary to the Mission of San Luis Rey. They are now located mainly on several small reservations in this area.

The number enumerated in 1910 was 467, all in California. Comparison with earlier years is difficult, as the use of the term has not always been uniform, and the figures given in the reports of the Commissioner of Indian Affairs probably include persons belonging to other tribes. The figures back to 1870, however, are as follows:

YEAR.	Number.	YEAR.	Number.
1903 1895		1885 1870	

Serrano.—A subdivision of the California Shoshonean occupying in the eighteenth century the San Bernardino Mountains and the region east and north, for a considerable distance, in San Bernardino County, Cal. They are now located for the most part on several small reservations in this area.

The number enumerated in 1910 was 118, of which 115 were in California. Comparison with earlier years is difficult as these Indians have not been reported separately by the Commissioner of Indian Affairs. In 1885 there was said to be 390, and in 1901 the population of the villages in Serrano territory was 470, but this probably includes many persons belonging to other groups.

Shoshoni.—The most northerly tribe of this stock and the one from which the stock name has been derived. Their earliest known habitat (at the beginning of the nineteenth century) included the southwestern corner of Montana, portions of western Wyoming, much of central and southern Idaho, the northeast corner of Nevada, and a narrow strip of northwestern Utah west of Great Salt Lake. The Shoshoni are at present located on the following reservations: Fort Hall, Idaho; Duck Valley, Nev.; and Wind River, Wyo.

The number enumerated in 1910 was 3,840, distributed as follows: Nevada, 1,555; Idaho, 1,259; Wyoming, 700; Utah, 248; and scattering, 78. No satisfactory comparison can be made with previous years, as the various portions of the tribe have nearly all been reported separately.

Tehachapi.—Probably identical with the Kawaiisu. Their habitat was in the Tehachapi Mountains, Kern County, Cal. As enumerated in 1910 they numbered only 2, both in California.

Ute.—One of the important tribes of this stock. The habitat of the tribe since the beginning of the nineteenth century, when first known to Europeans, has been the central and western part of Colorado, eastern Utah, and the northern edge of New Mexico. The tribe has always been divided into numerous bands, known, for example, as Capote, Moache, Wiminuchi, Uncompahgre (syn. Tabeguache), and Uinta Ute, etc. These bands have been located at different times at various reservations in Colorado, New Mexico,

and Utah. At present the Ute are located as follows: The Capote, Moache, and Wiminuchi at the Southern Ute Reservation in Colorado; the Uncompandere, Uinta, and White River (made up of remnants of several bands), at the Uinta and Uncompandere Reservations in Utah.

The number enumerated in 1910, combining all the separate bands and Indians enumerated simply as Ute, was 2,244, of which 1,472 were in Utah and 725 in Colorado. Comparative figures are of value only as far back as 1895, earlier figures being rather uncertain. About 1870 the Ute were estimated at 4,000; in 1883, at about 3,000. From 1895 on, the figures for the tribe in Utah and Colorado, as given in the reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Utah.	Colorado.	YEAR.	Utah.	Colorado.
1910	1,202		1900	1,699	995
1905	1,320		1895	1,770	1,142

The above figures show a strong decrease.

The enumeration of the separate bands of the Ute was unfortunately defective, in that a large number of Indians were reported merely as Ute or Southern Ute without more precise statement of their affiliation. The following table gives the numbers returned under each heading. It is probable that the Uncompange, White River, and Uinta bands are given with fair completeness.

Ute	440
Capote Ute	64
Graud River Ute	1
Moache Ute	156
Southern Ute	237
Uinta Ute	373
Uncompangre Ute	412
White River Ute	320
Wiminuchi Ute	241

SIOUAN STOCK.

Stock as a whole.—One of the five largest stocks in the United States. The main area occupied by this stock in the eighteenth and nineteenth centuries was in the northern and central plains, and the region of the upper Mississippi River in Minnesota. At an earlier period tribes of this stock were located in the Allegheny Mountains in western Virginia and North Carolina, and stray fragments on the Gulf coast.

The Indians of the Siouan stock, as enumerated in 1910, numbered 32,941. To this figure should probably be added about 700 to 800 for Indians of this stock reported without distinction of tribe among the general population in North Dakota, South Dakota, Nebraska, and Montana, making a probable total

between 33,000 and 34,000. The tribes of this stock, for which members were reported, are as follows:

Assiniboin.	Oto.	Teton Sioux—Contd.
Catawba.	Ponca.	Oglala Sioux.
Crow.	Quapaw.	Sans Arc Sioux.
Hidatsa.	Santee Sioux.	Sihasapa.
Iowa.	Sioux.	Two Kettle Sioux.
Kansa.	Sisseton Sioux.	Winnebago.
Mandan.	Teton Sioux.	Yankton Sioux.
Missouri.	Brule Sioux.	Yanktonai Sioux.
Omaha.	Hunkpapa Sioux.	
Osage.	Minniconiou Sioux.	

Assiniboin.—One of the larger tribes of this stock, once probably forming part of the Yanktonai. When first known to Europeans in the seventeenth century, they were located north and northwest of the western portion of Lake Superior. From here they moved gradually westward to Montana, Saskatchewan, and the adjacent portions of North Dakota and eastern Montana. For the last 30 or 40 years those in the United States have been located at Fort Belknap and Fort Peck Reservations, Mont.

The number enumerated in 1910 was 1,253, of which 1,229 were in Montana. Thus practically the entire tribe is located in Montana, the 24 scattering individuals being, in part, pupils in Indian schools. Figures for comparison are little more than rough estimates previous to 1880. Before the smallpox epidemic of 1836 the whole tribe was estimated at from 8,000 to 10,000 and in 1843 at 7,000. The following table, compiled from the reports of the Commissioner of Indian Affairs, shows comparative figures for this tribe in Montana back to 1880:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1895	1,257	1890. 1885. 1880.	1,772

Catawba.—A tribe forming the only surviving remnant of the eastern Siouan tribes, formerly occupying a considerable area in western North and South Carolina. Their habitat in the eighteenth century was mainly in the vicinity of the upper and middle Catawba and Wateree Rivers in North and South Carolina. Since the end of the eighteenth century the majority of the tribe has been located on a small reservation in York and Lancaster Counties, S. C., while a few are to be found among the Cherokee in North Carolina. A few were also reported from Colorado. The number enumerated in 1910 was 124, of which 99 were in South Carolina, 14 in Colorado, and 11 scattering.

Crow (syn. Absaraka).—One of the larger of the Siouan tribes. Originally allied to the Hidatsa (Gros

Ventres), their earliest known habitat was in eastern Montana and the Dakotas. From here they moved westward to the base of the Rocky Mountains, previous to the beginning of the nineteenth century. They have been located for many years on the Crow Reservation in Montana.

The number enumerated in 1910 was 1,799, of which 1,698 were in Montana. Comparative figures, taken from the reports of the Commissioner of Indian Affairs, show that the Crow have suffered a great decrease in the last 30 years. In 1867 they were estimated at about 4,000. The figures for this tribe in Montana are as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895.	1,740 1,794 1,941 2,133	1890. 1885. 1880.	3,870

Hidatsa (syn. Gros Ventres, Minitari).—One of the smaller tribes of this stock, originally perhaps one with the Crow. Their traditional home lay in north-eastern and eastern North Dakota. Sometime probably in the early eighteenth century or before they removed southwest to the Missouri River and allied themselves with the Mandan with whom they have since always been associated. Since 1845 they have lived in the vicinity of Fort Berthold, N. Dak.

The number enumerated in 1910 was 547, of which 520 were in North Dakota. Comparative figures from the reports of the Commissioner of Indian Affairs are of value as far back as 1890, and may be used with reservation as early as 1875, when they numbered about 600. Shortly after this a portion of the Hidatsa left the reservation and did not return until 1894. The figures since 1890 for the tribe in North Dakota are as follows:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900.	471	1895. 1890.	481 504

Iowa.—One of the smaller tribes belonging, with the Oto and Missouri, to the so-called Chiwere group of this stock. Their traditional home was in southern Wisconsin, but when first known to Europeans in the seventeenth century, they had already moved west into Iowa. Later they were located in various parts of this state, northern Missouri, and eastern Nebraska, but in 1836 they were placed on the Great Nemaha Reservation in Kansas. A portion removed later to the Sauk and Fox Reservation in Oklahoma. The tribe is now divided between these two places, the larger portion remaining in Kansas.

The number enumerated in 1910 was 244, of which 124 were in Kansas and 79 in Oklahoma. Comparison with the figures for the tribe in these two states

may be made from the reports of the Commissioner of Indian Affairs as follows:

YEAR.	Kansas.	Okla- homa.	YEAR.	Kansas.	Okla- homa.
1910 1905 1900 1895 1890	273 225 212 167 165	80 89 90 95 67	1885. 1880. 1875. 1870.	138 176 219 214	89 46

Kansa.—One of the five tribes forming the so-called Dhegiha group. Their earliest traditional habitat was in southern Illinois and Indiana, but, when first known to Europeans in the seventeenth century, they were living in Kansas. They continued to remain there until 1873, when they removed to the Kansa Reservation in Oklahoma.

The number enumerated in 1910 was 238, of which 232 were in Oklahoma and 6 in Kansas. Comparison with earlier years may be made from the reports of the Commissioner of Indian Affairs as follows:

YEAR.	Number.	YEAR.	Number.
1910	231 209 217 208 198 225	1880 1875 1870 1866 1861	397 516 574 670 866

The decrease among the Kansa has clearly been very large, the numbers at present being little over a quarter of what they were 50 years ago. The decrease was apparently regular and rapid until 1890, since when there has been a slight increase which, however, is among the mixed-bloods only.

Mandan.—A well-known but numerically unimportant tribe. Their probable early habitat was east of the Mississippi, perhaps in northern Wisconsin, but, when first known to Europeans in the first half of the eighteenth century, they were living on the Missouri River in central North Dakota. They have continued to reside in this same area and are now located on the Fort Berthold Reservation in that state.

The number enumerated in 1910 was 209, of which 197 were in North Dakota. Estimated at the beginning of the nineteenth century at about 1,250, the tribe was almost completely destroyed by smallpox in 1837, there being only a hundred or more survivors. In 1871 they were estimated at 450, however, and since 1885 the figures for this tribe in North Dakota, compiled from the reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Number.	YEAR.	Number.
1910	249	1895. 1890. 1885.	265 244 340

Missouri.—One of the three tribes of the so-called Chiwere group of this stock. Their earliest tradi-

tional habitat was apparently in Wisconsin or, at least, east of the Mississippi. In the eighteenth century, however, they were in Missouri, but had dwindled by the beginning of the nineteenth century to a mere handful. They allied themselves later with the Oto, and in 1882 moved with them to Oklahoma where the few survivors are located on the Oto Reservation. The Missouri, as enumerated in 1910, numbered 13, of which 12 were in Oklahoma and 1 in Washington.

Omaha.—One of the five tribes forming the Dhegiha group of this stock. Their earliest traditional home was in southern Illinois, whence they moved west up the Missouri, and, when first known to Europeans, were located in eastern Nebraska and southern South Dakota. For about 50 years they have been located on the Omaha Reservation, Nebr.

The number enumerated in 1910 was 1,105, of which 1,075 were in Nebraska. The reports of the Commissioner of Indian Affairs show comparative figures for this tribe in Nebraska, as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1890.	1,276 1,221 1,182 1,182 1,173	1885 1880 1875 1876	1,189 1,120 1,005 984

Osage.—One of the tribes of the so-called Dhegiha group of this stock. Their earliest traditional home was in southern Illinois and Indiana, but in the seventeenth century, when first known to Europeans, they were living in Missouri. Since 1870 they have been located on the Osage Reservation, Okla.

The number enumerated in 1910 was 1,373, of which 1,345 were in Oklahoma. Comparison with earlier years may be made from the reports of the Commissioner of Indian Affairs for this tribe in Oklahoma, as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1890.	2,100 1,937 1,783 1,657 1,509	1885. 1880. 1875. 1870.	1,552 2,008 3,001 4,481

This tribe is a good example of the process which is taking place among the Indian population as a whole, namely, the decrease of the full-bloods and increase of the mixed-bloods. The population continued to decrease until 1890 when the mixed-bloods had reached about 33 per cent of the total; thereafter the increase in the mixed-bloods more than offset the decrease in the full-bloods, with the result of an increase in the total.

Oto.—The largest of the three tribes of the Chiwere group of this stock. Their earliest traditional habitat was in Wisconsin, whence they moved westward to Iowa and Nebraska, where they were located when first known to Europeans. Since 1882 they have been

located, together with a remnant of the Missouri, in Oklahoma, at first on the Sauk and FoxReservation and later on the Oto Reservation.

The number enumerated in 1910 was 332, of which 314 were in Oklahoma. The following figures for this tribe in Oklahoma, compiled from the reports of the Commissioner of Indian Affairs, contain, besides the Oto, the few survivors of the Missouri.

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1896.	372 348	1886 1880 1875 1870	459 438 457 434

Ponca.—A tribe belonging to the Dhegiha group of this stock. For many years they were closely associated with the Omaha, and like them went from an earlier location in southern Indiana and Illinois to the region of the Missouri in Iowa, Minnesota, and South Dakota. In 1877 part of the tribe was removed to Indian Territory. The Ponca are now located part at the Santee Reservation in Nebraska and part at the Ponca Reservation, Oklahoma.

The number enumerated in 1910 was 875, of which 619 were in Oklahoma and 193 in Nebraska. Comparative figures for the tribe in these two states are shown in the following table, compiled from the reports of the Commissioner of Indian Affairs:

YEAR.	Ne- braska.	Okla- homa.	YEAR.	Ne- braska.	Okla- homa.
1910 1905 1900 1895 1896	290 249 231 211 217	583 564 566 586 605	1885 1880	178 103 734 973	574 530

It appears from this table that the numbers of the Ponca have decreased slightly in the last 50 years.

Quapaw.—One of the tribes of the so-called Dhegiha group of this stock. Their early traditional habitat was in southern Illinois and Indiana, but, when first known to Europeans in the sixteenth century, they were living in northeastern Arkansas and southeastern Missouri. Until the early nineteenth century they continued to occupy this general area, but since 1860, or before, they have been located on the Quapaw Reservation in Oklahoma.

The number enumerated in 1910 was 231, of which 221 were in Oklahoma. Comparison may be made with earlier years for this tribe in Oklahoma, from the reports of the Commissioner of Indian Affairs, as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895. 1896.	307 284 251 232 224	1885 1880 1875 1869	172 235 235 274

Santee Sioux (syn. Wahpekute Sioux, Mdewakanton Sioux).—A tribal name of somewhat uncertain extension. It has been used generally as applying to the Sioux (mainly mixed Wahpekute and Mdewakanton Sioux), now at the Santee Reservation in Nebraska and at Flandreau, S. Dak., together with the scattered Mdewakanton in Minnesota. The earliest assignable habitat of these two subdivisions of the Dakota or Sioux was in the Lake district of northern Minnesota. After the Indian outbreak of 1862 the majority were removed to Crow Creek, S. Dak., and later (1866) to the Santee Reservation in Nebraska, whence a portion again removed to Flandreau, S. Dak., in 1876.

The number enumerated in 1910 was 1,539, distributed as follows: Nebraska, 708; South Dakota, 378; Minnesota, 232; Montana, 107; North Dakota, 100; scattering, 14. Figures for the portions of this tribe in Nebraska, South Dakota, and Minnesota are available back to 1875, from the reports of the Commissioner of Indian Affairs, as follows:

YEAR.	Ne- braska.	South Dakota.	Minne- sota,	YEAR.	Ne- braska.	South Dakota.	Minne- sota.
1910		275 278 288 308	929 929 917	1890	869 843 764 800		

Sioux.—A considerable number of Indians were enumerated simply as "Sioux" without distinction of band or division.

The total number thus enumerated in 1910 as Sioux was 996, distributed among the states as follows: South Dakota, 277; Minnesota, 161; North Dakota, 99; Pennsylvania, 96; Montana, 86; Nebraska, 62; New Jersey (with Wild West Show), 62; Oklahoma, 53; Kansas, 40; scattering, 60.

Sisseton Sioux (syn. Sisseton-Wahpeton Sioux, Wahpeton Sioux).—One of the seven divisions of the Dakota or Sioux group. Their traditional early habitat was in the region north and northwest of the western end of Lake Superior, but at the time they were first known to Europeans in the seventeenth century, they were living in central Minnesota. In the nineteenth century they had extended westward into South Dakota. Since 1868 they have been located partly on the Sisseton Reservation in South Dakota and partly on the Devils Lake Reservation in North Dakota.

The Sisseton have for the last 40 years or more been so closely associated with the Wahpeton that the two tribes can not be separated and are therefore here treated together. The Sisseton-Wahpeton, as enumerated in 1910, numbered 2,514, of which 1,553 were in South Dakota, 621 in North Dakota, and 255 in Montana.

Comparative figures for the Sisseton and Wahpeton are difficult to secure since 1883, owing to the failure to separate them from other tribes on the Devils Lake Reservation. In 1861 the Sisseton-Wahpeton were

given as 2,811; in 1871 the combined Sisseton and Wahpeton at the Sisseton Reservation, together with those at Devils Lake, numbered 2,158; in 1876, 2,613; in 1880, 2,339; in 1883, 2,192. From this time on no figures can be secured except for those at the Sisseton Reservation in South Dakota. The population on that reservation from 1875 to the present, as shown by the reports of the Commissioner of Indian Affairs, was as follows:

YEAR.	Number.	YEAR.	Number.
1910. 1905. 1900. 1895.	1,994 1,932 1,890 1,863	1890. 1885. 1890. 1875.	1,484 1,500

These figures show a decrease in population from 1875 to 1885, from which time those on the Sisseton Reservation at least have increased steadily. The portion at Devils Lake have not, as already stated, been returned separately since that date, but apparently have held their own, as the combined population of the Devils Lake Reservation has shown a slight increase since 1885.

Teton Sioux.—The largest of the groups of the Sioux, comprising seven subdivisions—that is, Brule, Hunkpapa, Minniconjou, Oglala (Loafer Sioux), Sans Arc, Sihasapa (Blackfoot Sioux), and Two Kettle. Their habitat in the seventeenth century was in the region of the upper Mississippi, in Minnesota, and westward. They are now located on various reservations in North and South Dakota and Montana.

The various subdivisions of the Teton Sioux have become very much mixed in the last 20 years. For about two-thirds of the total number, the name of the subdivision to which the individual belonged was given, but for the remainder the only statement is "Teton Sioux." Obviously the numbers thus given for the separate subdivisions are incomplete, but they are shown separately in Table 51 (p. 146), as well as the group combined.

The total number of Teton Sioux enumerated in 1910 was 14,284, of which 13,795 were in South Dakota and 370 in North Dakota, the remainder being scattered over different states. From the reports of the Commissioner of Indian Affairs comparison may be made as far back as 1875, although the earlier figures are largely estimates.

YEAR. Number. YEAR.			Number.
1905 1900 1895	18, 410	1885. 1880. 1875.	21,830

The following seven tribes are subdivisions of the Teton Sioux group.

Brule Sioux.—A tribe or subdivision of the Teton group of the Sioux. In the early part of the nineteenth century they were located mainly in southwestern South Dakota and adjacent parts of Nebraska.

At present the tribe is located mainly on the Rosebud, Crow Creek, and Lower Brule Reservations, S. Dak. The number enumerated in 1910 was 806, of which 795 were in South Dakota.

Hunkpapa Sioux.—A tribe or subdivision of the Teton group of the Sioux. In the early part of the nineteenth century, they occupied a considerable area in North Dakota, chiefly west of the Missouri. They are now located mainly on the Standing Rock Reservation in North and South Dakota. The number enumerated in 1910 was 1,072, of which 930 were in South Dakota and 142 in North Dakota. According to the reports of the Commissioner of Indian Affairs, the number of this tribe in previous years was as follows: 1875, 2,100; 1885, 1,805; 1890, 1,734.

Minniconjou Sioux.—A tribe or subdivision of the Teton group of the Sioux. In the beginning of the nineteenth century they occupied a considerable area along and west of the Missouri River, in South Dakota. They are now located on the Cheyenne River Reservation, S. Dak. The number enumerated in 1910 was 397, of which 387 were in South Dakota and 10 in North Dakota. According to the reports of the Commissioner of Indian Affairs, this tribe was estimated at about 4,000 in 1875, had decreased to 1,221 in 1885, and risen to 1,268 in 1888, since which date no separate figures are available.

Oglala Sioux (syn. Loafer Sioux).—The largest tribe or subdivision of the Teton group of the Sioux. When first known to Europeans they were living along the Missouri River in South Dakota. The majority of the Oglala are now located on the Pine Ridge Reservation, S. Dak. The number enumerated in 1910 was 6,045, of which 5,998 were in South Dakota. According to the reports of the Commissioner of Indian Affairs, the number of this tribe in earlier years was as follows: 1881, 10,286; 1886, 7,417; 1891, 6,356.

Sans Arc Sioux.—A tribe or subdivision of the Teton group of the Sioux. They are not mentioned much before the middle of the nineteenth century, and were then living mostly west of the Missouri River, in North and South Dakota. For many years they have been mainly located on the Cheyenne River Reservation, S. Dak., in which state 213 were enumerated in 1910 out of a total of 222.

Sihasapa (syn. Blackfoot Sioux).—A tribe or subdivision of the Teton group of the Sioux. About the middle of the nineteenth century, when first known to Europeans, they were living west of the Missouri in North and South Dakota. They are now located on the Cheyenne River and Standing Rock Reservations, N. and S. Dak. The number enumerated in 1910 was 485, of which 346 were in South Dakota and 137 in North Dakota.

Two Kettle Sioux.—A tribe or subdivision of the Teton group of the Sioux. They are not mentioned much before the middle of the nineteenth century, when they occupied the region along the Missouri

River and its western tributaries in South Dakota. For 40 years or more they have been located mainly on the Cheyenne River Reservation, S. Dak. The number enumerated in 1910 was 293, of which 288 were in South Dakota and 5 in North Dakota.

Winnebago.—In the early part of the seventeenth century, when first known to Europeans, this tribe was located in the vicinity of Green Bay, Wis. Moving west in the first part of the nineteenth century, a portion of the tribe was located successively in Iowa, Minnesota, and South Dakota, until in 1864 they were finally assigned to a reservation in Nebraska, where they have since remained. More than half their number, however, are still found in Wisconsin.

The number enumerated in 1910 was 1,820, of which 1,007 were in Nebraska and 735 in Wisconsin. Comparative figures are available for the tribe in these two states, from the reports of the Commissioner of Indian Affairs, as far back as 1865, but, prior to 1900, they include estimates only for that portion in Wisconsin. The figures are as follows:

YEAR.	Nebraska.	Wiscon- sin.	YEAR.	Nebraska.	Wiscon- sin.
1910	1,063	1,270	1885	1,214	930
	1,074	1,312	1880	1,429	930
	1,134	1,447	1875	1,667	656
	1,208	930	1870	1,340	995
	1,212	930	1865	1,750	700

The decrease in the Nebraska branch has been very heavy, but the Wisconsin branch has probably increased, owing to the large proportion of mixed-bloods. A portion of the Wisconsin Winnebago was presumably enumerated, without distinction of tribe, among the general population.

Yankton Sioux.—One of the seven main divisions of the Dakota or Sioux. Originally closely associated with and probably one with the Yanktonai and Assiniboin, their habitat, when first found by Europeans in the seventeenth century, was in northern and central Minnesota. At the beginning of the nineteenth century they had moved southward to southeastern South Dakota and the adjacent parts of Minnesota and Iowa. Since 1860, or before, they have been located at the Yankton Reservation in South Dakota.

A considerable number of Sioux were enumerated without designation of band or subdivision, simply as "Sioux" (see p. 102), and thus the totals given for the various subdivisions are necessarily incomplete.

The Yankton, as enumerated in 1910, numbered 2,088, distributed as follows: South Dakota, 1,534; Montana, 372; North Dakota, 159; scattering, 23. The number reported from Montana includes some who are in reality Yanktonai Sioux, but who have been known as Yankton Sioux for many years. Comparative figures for this tribe in South Dakota are of value as far back as 1876, and, compiled from the

reports of the Commissioner of Indian Affairs, are as follows:

YEAR.	Number.	YEAR.	Number.
1910	1,753 1,698 1,700 1,735	1890. 1885. 1880. 1876.	1,726 2,019

Yanktonai Sioux (syn. Pabaksa Sioux).—Formerly one of the largest of the many tribes of the Sioux. Originally one with the Yankton and apparently also with the Assiniboin, their habitat in the seventeenth century, when first known to Europeans, was in northern Minnesota. From there they moved westward to the Dakotas, probably about the begining of the eighteenth century, and became divided into two sections, known as the Upper and Lower Yanktonai. The Pabaksa Sioux are a division of the former. The Upper Yanktonai are now located at Standing Rock Reservation, S. Dak., and some at Devils Lake, N. Dak. Of the Lower Yanktonai some are located at Crow Creek Reservation, S. Dak., some at Standing Rock, and some at Fort Peck, Mont., where they are wrongly known as Yankton.

The number enumerated in 1910 was 1,357, of which 803 were in South Dakota, 551 in North Dakota, and 3 were scattering. A large proportion of the 372 Yankton Sioux reported from Montana are in reality Yanktonai, but it was impossible to separate them. It is also probable that many of this group were returned without designation of band or subdivision, and are therefore included among the "Sioux" (see p. 102).

Comparative figures for the whole tribe are impossible to secure in regular series, as those members of the tribe at Standing Rock Reservation have not been reported separately since 1893, those at Devils Lake since 1890, and all the bands are much mixed. In 1842 the whole tribe was estimated at 6,000. In 1875 the number returned was 8,129, which in 1880 had decreased to 7,052, in 1884 to 6,618, and in 1893 to 4,062. These figures are, however, very uncertain and can be considered only as approximations. Figures are available for those at Crow Creek and Fort Peck since 1893. In 1894 these numbered altogether 2,340; in 1900, 2,181; in 1905, 2,125. It is clear, therefore, that the Yanktonai have, in the last 17 years, slowly and steadily declined in numbers.

TAKELMAN STOCK.

A small tribe forming by itself an independent linguistic stock. Their habitat at the end of the nineteenth century was on the middle Rogue River and its northern tributaries in Oregon. The tribe is now nearly extinct, the few survivors being on the Siletz Reservation. But a single individual in Washington was enumerated in 1910 as of this tribe, a male half-breed. It is probable that a few other remaining survivors were enumerated as Rogue River.

TANOAN STOCK.

Stock as a whole.—One of the three stocks of socalled "pueblo" Indians in New Mexico. Since the sixteenth century they have been located along or near the Rio Grande River at various points from near the northern edge to the central portion of the state. One isolated group of people belonging to the stock has been located at Hano pueblo, among the Hopi in Arizona since the eighteenth century, and since the seventeenth century some few have been located farther south along the Rio Grande River in Chihuahua.

The Indians of the Tanoan stock, as enumerated in 1910, numbered 3,140. At the present time the most important of the pueblos occupied by this stock are as follows:

Isleta.	Picuris.	Sandia.
Jemez.	Pojoaque.	Santa Clara.
Nambe.	San Ildefonso.	Taos.
Pecos.	San Juan.	Tesuque.

These various pueblos have generally been grouped into three divisions, roughly corresponding with tribes, as follows:

- Tewa, comprising Nambe, Pojoaque, San Ildefonso, San Juan, Santa Clara, and Tesuque.
- 2. Tigua, comprising Isleta, Picuris, Sandia, and Taos.
- 3. Jemez (including the survivors of Pecos).

Isleta.—The name of two pueblos occupied by people of this stock, one of which is located on the Rio Grande River, in Bernalillo County, N. Mex., and the other (an offshoot of the first in the seventeenth century) also on the Rio Grande, but just over the international boundary in Mexico. Those here enumerated are with few exceptions all from the northern pueblo.

The number enumerated in 1910 was 956, of which 910 were in New Mexico. Since 1860 the figures given in the reports of the Commissioner of Indian Affairs for that portion in New Mexico are as follows:

YEAR.	Number.	YEAR.	Number.
1900	1,021	1871	768
	1,007	1864	786
	1,081	1860	440

Jemez.—A tribe located since the latter part of the eighteenth century at the present pueblo of Jemez, in Sandoval County, N. Mex.

The number enumerated in 1910 was 499, all in New Mexico. The following figures, reported by the Commissioner of Indian Affairs, show that the Jemez have increased in numbers since 1871:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.	449 483 401	1871 1860	344 650

Nambe.—A pueblo occupied by Indians belonging to the Tewa subdivision of this stock and located since the seventeenth century on the river of the same name in Santo Fe County, N. Mex.

The number enumerated in 1910 was 88, all in New Mexico. The following figures, contained in the reports of the Commissioner of Indian Affairs, show that, compared with 50 years ago, the population of this pueblo has decreased:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.		1871. 1860.	78 103

Pecos.—A large pueblo formerly occupied by Indians of this stock located on the Pecos River in San Miguel County, N. Mex. In 1838 the pueblo was abandoned, the few survivors being located mainly at Jemez. The number enumerated in 1910 was 10, of which 9 were in New Mexico and 1 in Pennsylvania.

Picuris.—A pueblo belonging to the Tigua subdivision of this stock and located just east of the Rio Grande River, in Taos County, N. Mex.

The number enumerated in 1910 was 104, all in New Mexico. The following figures, taken from the reports of the Commissioner of Indian Affairs, show that the Picuris have decreased, as compared with 50 years ago:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.		1871 1860.	127 143

Pojoaque.—A small pueblo belonging to the Tewa subdivision of this stock and located east of the Rio Grande River, in Sante Fe County, N. Mex. The pueblo is now abandoned and the few survivors scattered.

The Pojoaque, as enumerated in 1910, numbered 16, all in New Mexico. Their number has decreased since 1860, when the number reported by the Commissioner of Indian Affairs was 37.

San Ildefonso.—A pueblo belonging to the Tewa subdivision of this stock and located on the Rio Grande River, in Sante Fe County, N. Mex.

The number enumerated in 1910 was 123, all in New Mexico. The following figures, taken from the reports of the Commissioner of Indian Affairs, show this pueblo to be slowly decreasing:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.		1871 1860	

San Juan.—A pueblo belonging to the Tewa subdivision of this stock, and located on the Rio Grande River in Rio Arriba County, N. Mex. The number enumerated in 1910 was 387, of which 384 were in New Mexico. The following figures, taken from the reports of the Commissioner of Indian Affairs, show that the population of this pueblo has varied but little for the last 50 years:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.	379 374 408	1871 1860	426 341

Sandia.—A pueblo belonging to the Tigua subdivision of this stock and located on the Rio Grande River, in Sandoval County, N. Mex.

The number enumerated in 1910 was 73, all in New Mexico. Since 1860 the numbers given for this pueblo in the reports of the Commissioner of Indian Affairs show that they are decreasing rapidly. The figures are as follows:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.	76 145 350	1871 1860	186 217

Santa Clara.—A pueblo belonging to the Tewa subdivision of this stock and located on the Rio Grande River in Rio Arriba County, N. Mex.

The number enumerated in 1910 was 277, all in New Mexico. The following figures, taken from the reports of the Commissioner of Indian Affairs, show that the population of this pueblo has increased in the last 50 years:

YEAR.	Number.	YEAR.	Number.
1900		1871 1860	189 179

Taos.—A pueblo belonging to the Tigua subdivision of this stock and located on the river of the same name in Taos County, N. Mex.

The number enumerated in 1910 was 517, all in New Mexico. The following figures, taken from the reports of the Commissioner of Indian Affairs, show that the population of this pueblo has increased in the last 50 years:

YEAR.	Number.	YEAR.	Number.
1900	414 382 391	1871 1860	397 363

Tesuque.—A pueblo belonging to the Tewa subdivision of this stock and located east of the Rio Grande River in Sante Fe County, N. Mex.

The number enumerated in 1910 was 77, all in New Mexico. The following figures, taken from the reports of the Commissioner of Indian Affairs, show that the population of this pueblo has declined somewhat in the last 50 years:

YEAR.	Number.	YEAR.	Number.
1900. 1890. 1881.	80 102 99	1871 1860	

Tribe not reported.—Thirteen Indians (6 males and 7 females) were enumerated in 1910 as belonging to the Tewa group of this stock, but without statement as to the precise pueblo to which they belonged. All were in New Mexico, and were reported as being of full-tribal blood.

TARASCAN STOCK.

A Mexican stock whose habitat lies mainly in the state of Oaxaca. One white half-breed male of this stock was enumerated in California in 1910, his tribal affiliation not being reported.

TLINGIT STOCK (syn. Koluschan).

Stock as a whole.—A coastal stock of southern Alaska, occupying the coast and adjacent islands from Portland Canal to Controller Bay (see p. 115). The number enumerated in continental United States in 1910 was 32.

The tribes of this stock for which members were reported are as follows:

Auk.—A southern Alaska tribe of which 2 members were enumerated in Oregon in 1910, 1 male and 1 female of white and Indian parentage.

Chilkat.—A southern Alaska tribe of which 4 members were enumerated in Oregon in 1910, all mixed-blood males of white and Indian parentage.

Kake.—A southern Alaska tribe of which 3 members were enumerated in Oregon in 1910, 1 male and 2 females, all white half-breeds.

Tribe not reported.—Twenty-three members of this Alaskan stock, without statement as to tribe, were enumerated in the United States in 1910, 15 males and 8 females, distributed among the states as follows: Oregon, 19; California, 3; Washington, 1.

TONKAWAN STOCK.

A tribe forming by itself a separate linguistic stock. Their habitat in the eighteenth century was in central Texas. After being located on various reservations since the middle of the nineteenth century, the remnant was, in 1884, finally located on the Oakland Reservation, Okla.

The Tonkawa, as enumerated in 1910, numbered 42, all in Oklahoma. According to the reports of the Commissioner of Indian Affairs this tribe has been decreasing since 1855, when 171 were reported.

TSIMSHIAN STOCK.

An Alaskan stock (see p. 115) whose name has been derived from that of a single tribe, the Tsimshian. The number enumerated in continental United States in 1910 was 51, of which 37 were in Washington and 14 in Oregon.

TUNICAN STOCK.

A tribe forming by itself a distinct linguistic stock, occupying in the seventeenth century the region along the lower Yazoo River, Miss. The few survivors are now living in northern Louisiana. The number enumerated in 1910 was 43, all in Louisiana.

WAIILATPUAN STOCK.

Stock as a whole.—A stock occupying a small area east and west of the Cascades, just south of the Columbia River in Oregon.

The Indians of the Waiilatpuan stock, as enumererated in 1910, numbered 329. The tribes of this stock, for which members were reported, are as follows:

Cayuse. Molala.

Cayuse.—The easternmost of the two tribes composing this stock. Their habitat, when first known to Europeans, comprised a considerable area in northeastern Oregon and a portion of southern Walla Walla County, Wash. Since 1885 they have been located at the Umatilla Reservation in Oregon. The Cayuse have always been very closely affiliated with the Nez Perces.

The number enumerated in 1910 was 298, of which 277 were in Oregon. From the reports of the Commissioner of Indian Affairs comparative figures are available since 1870, but are of rather uncertain value, the sudden fluctuations in numbers not being easily accounted for. The figures for this tribe in Oregon are as follows:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900 1900 1895 1895	298 403 365 422 415	1885 1880 1875 1870	340 385 385 334

Molala.—The westernmost of the two tribes composing this stock. Although traditionally their early home was east of the Cascades, adjoining the Cayuse, when first known to Europeans in the beginning of the nineteenth century, they were living on the west slope of the Cascades, in Claekamas and Marion Counties, Oreg. By 1867 the majority of the Molala had been placed on the Grande Ronde Reservation, Oreg., but some were scattered in northeastern Jackson and eastern Douglas Counties, and on the Klamath Reservation. At present a remnant remains at Grande Ronde, with a few scattered throughout the Cascades. The number enumerated in 1910 was 31, of which 25 were in Oregon.

WAKASHAN STOCK.

Stock as a whole.—A stock whose main area of distribution lies outside the United States, in British Columbia, mainly in Vancouver Island and the adjacent mainland coast as far north as 54 degrees north latitude.

The Indians of the Wakashan stock in the United States, as enumerated in 1910, numbered 388. The tribes of this stock, for which members were reported, are as follows:

Kitamat. Makah. Kwakiutl. Nootka.

Kitamat.—A tribe closely related to the Kwakiutl, living on Douglas Channel, British Columbia. One white half-breed woman, belonging to this tribe, was enumerated in Washington in 1910.

Kwakiutl.—A tribe occupying the northeastern portion of Vancouver Island. One male, a mixed Kwakiutl-Lummi, was reported from Washington in 1910.

Makah.—The only tribe of this stock living within the United States, the other members occupying parts of Vancouver Island and the adjacent coast of British Columbia.

The Makah have lived, since known to Europeans at the end of the eighteenth century, in the vicinity of Cape Flattery, Wash., where a reservation was established for them in 1855.

The number enumerated in 1910 was 360, of which 354 were in Washington and 6 in Oregon. From the following figures, taken from the reports of the Commissioner of Indian Affairs, it is seen that the general course of the population of this tribe in Washington was slightly downward from 1870 to 1900, after which there was an increase. The high figures for 1865 and 1880 must have been due to errors of some sort.

YEAR.	Number.	YEAR.	Number.
1910	432 435 407 426 454 523	1880 1875 1870 1865 1860	728 553 558 700 500

Nootka.—A tribe occupying the western coast of Vancouver Island, British Columbia, and very closely allied to the Makah, with whom those in the United States are intermarried. The Nootka in the United States, as enumerated in 1910, numbered 15, all in Washington.

Tribe not reported.—Eleven Indians (4 males and 7 females) from British Columbia were enumerated in Washington in 1910, for whom only the fact that they belonged to this stock could be determined.

WASHOAN STOCK.

A small tribe constituting by itself a distinct linguistic stock. The Washo have lived since the beginning of the nineteenth century in the region about Lake Tahoe and eastward in California and Nevada. They have never been upon any reservation.

The number enumerated in 1910 was 819, of which 536 were in Nevada and 273 in California. The Washo were roughly estimated at about 900 in 1860 and about 500 in 1870. Comparisons with later years are not available from the reports of the Commissioner of Indian Affairs.

WINTUN STOCK (syn. Copehan).

Stock as a whole.—A Californian stock occupying the western half of the Sacramento Valley and part of Trinity County.

The Indians of the Wintun stock, as enumerated in 1910, numbered 710. The tribes of this stock, for which members were reported, are as follows:

Nomelaki. Patwin. Wintun.

Nomelaki.—A somewhat vague subgroup of the Wintun, including mainly those members of the Wintun, which have been located for many years on the Round Valley Reservation. The number enumerated in 1910 was 125, of which 122 were in California and 3 in Pennsylvania.

Patwin.—The southern division of this stock, occupying, since known to Europeans, an area which may be roughly described as the western half of the Sacramento Valley from the northern line of Colusa County to San Pablo and Suisun Bays. The Patwin have never been reservation Indians and are now widely scattered in small numbers over their original territory. The Patwin, as enumerated in 1910, numbered 186, all in California.

Wintun (syn. Trinity Indians).—The northern division of this stock occupying, since known to Europeans at the beginning of the nineteenth century, a considerable area in northern California, which may be roughly described as including the whole of Glenn County, the western parts of Tehama and Shasta Counties, and the northeastern half of Trinity County. The Wintun have never been reservation Indians. A small portion known locally as Nomelaki have been located at the Round Valley Reservation for many years, but the majority of the tribe are scattered over their original territory. As the Nomelaki have formed a more or less separate group for many years, the Wintun proper and the Nomelaki are here given separately. The number enumerated in 1910 was 399, of which 395 were in California and 4 in Nevada.

WIYAT STOCK (syn. Wishoskan).

A small group constituting by itself a distinct linguistic stock and destitute of any real tribal subdivisions or popular name other than Humboldt Bay. Their habitat since earliest traditional times has been on the northern California coast in the vicinity of Humboldt Bay, Humboldt County. They have not been located on any reservation and are to-day scattered throughout their original territory. The number enumerated in 1910 was 152, all in California.

YAKONAN STOCK.

Stock as a whole.—A small Oregon stock, formerly occupying an area along the coast in Lincoln, Lane, and Douglas Counties.

The Indians of the Yakonan stock, as enumerated in 1910, numbered 55. The tribes of this stock, for which members were reported, are as follows:

Alsea. Siuslaw. Yaquina.

Alsea.—The habitat of the Alsea, when first known to Europeans in the beginning of the nineteenth century, was on Alsea Bay and River in southern Lincoln and Benton Counties, Oreg. A reservation was established for them in this vicinity at first, but about 1870 they were moved to the Siletz Reservation, and a few were later placed at Grande Ronde. The remnant are now mainly located at Siletz. The number enumerated in 1910 was 29, of which 27 were in Oregon.

Siuslaw.—The southernmost of the tribes composing this stock. Their habitat, when first known to Europeans at the beginning of the nineteenth century, was on the Siuslaw River and the adjacent coast in western Lane County, Oreg. They were gathered at an early date on the Alsea Reservation and transferred later to the Siletz Reservation where the remnant still resides. The Siuslaw, as enumerated in 1910, numbered 7, all in Oregon.

Yaquina.—A small tribe living in the early nineteenth century about Yaquina Bay, Lincoln County, Oreg. The remnant is now mainly located on the Siletz Reservation. The number enumerated in 1910 was 19, of which 13 were in Oregon and 6 in Washington.

YANAN STOCK (syn. Nozi).

The only surviving subdivision of this small stock, which occupied a small area in northern California, in northeastern Tehama, and the adjacent parts of Shasta County as far north as Round Mountain. In 1864 nearly the entire tribe, then numbering about 3,000, was massacred by miners. The whole stock is to-day practically extinct, only 39 having been enumerated in 1910, all in California.

YOKUTS STOCK (syn. Mariposan).

Stock as a whole.—This is a Californian stock, occupying an area in the southeastern part of the Sacramento Valley and the adjacent foothills of the Sierra Nevada.

The Indians of the Yokuts stock, as enumerated in 1910, numbered 533. The tribes of this stock, for which members were reported, are as follows:

Choinimni, Kashowoo. Wikchamni. Chookiminah. Tachi. Yokuts. Chukchansi. Wechikhit. Yowdanchi.

Choinimni.—A small group of Indians whose habitat was formerly on Kings River, near the mouth of Mill Creek, in Fresno County, Cal. The number enumerated in 1910 was 18, all in California.

Chookiminah.—A small group of Indians living in Fresno County, Cal. The number enumerated in 1910 was 4, all in California.

Chukchansi.—One of the northern tribes of this stock occupying the foothills in the southern part of Madera County, Cal. The number enumerated in 1910 was 144, of which 142 were in California and 2 in Arizona.

Kashowoo.—A small group belonging to this stock and living in Fresno County, Cal. The number enumerated in 1910 was 4, all in California.

Tachi.—A tribe formerly living in the southern end of the San Joaquin Valley, Cal. The survivors are now mainly located in Kings County. The number enumerated in 1910 was 27, all in California.

Wechikhit.—A small tribe living formerly on lower Kings River, Fresno County, Cal. The number enumerated in 1910 was 6, all in California.

Wikchamni.—A small tribe living on the Kaweah River in Tulare County, Cal. The number enumerated in 1910 was 25, of which 24 were in California and 1 in Washington.

Yokuts.—A tribe formerly comprising a number of separate subdivisions and occupying a considerable area in the southern San Joaquin Valley (chiefly in Madera, Fresno, and Tulare Counties), Cal. A portion of the survivors are now located on the Tule River Reservation, the remainder being scattered throughout the area of their former habitat. Of the many subdivisions formerly existing, representatives of the Choinimni, Chookiminah, Chukchansi, Kashowoo, Tachi, Wechikhit, Wikchamni, and Yowdanchi were enumerated by the present census. The fragments of the many other tribes, together perhaps with a few other individuals of the above tribes, are here grouped simply as Yokuts—a portion now being located on the Tule River Reservation and the others scattering. The Yokuts so defined, as enumerated in 1910, numbered 302, all in California.

Yowdanchi.—A tribe living formerly on the Tule River in Tulare County, Cal. The remnant is now located on the Tule River Reservation. The number enumerated in 1910 was 3, all in California.

YUCHEAN STOCK.

A tribe forming by itself an independent linguistic stock. Their habitat in the eighteenth century was on the middle Savannah River, Ga. In 1836 they removed to Oklahoma where the majority live among the Creeks, a portion being settled among the Shawnee. The Yuchi, as enumerated in 1910, numbered 78, of which 74 were in Oklahoma and 4 in the District of Columbia.

YUKIAN STOCK.

Stock as a whole.—A Californian stock occupying three small separate areas in Mendocino, Sonoma, Lake, and Napa Counties.

The Indians of the Yukian stock, as enumerated in 1910, numbered 198. The tribes of this stock, for which members were reported, are as follows:

Coast Yuki.

Wappo.

Coast Yuki.—The northernmost of the three smaller subdivisions of this stock. They occupied originally the northern portion of the coast of Mendocino County, Cal., and the few survivors are mainly to be found in the same region still. They are not reservation Indians. The number enumerated in 1910 was 15, all in California.

Redwood (syn. Huchnom).—A small subdivision of the Yuki in Mendocino County, Cal., now located on the Round Valley Reservation. They are commonly known by the name of Redwood. The number enumerated in 1910 was 15, all in California.

Wappo.—The southernmost of the three smaller subdivisions of this stock. Their habitat was in northern California in the vicinity of the point where Lake, Sonoma, and Napa Counties join. The number enumerated in 1910 was 73, all in California.

Yuki.—The largest group or tribe of this stock. Their habitat, since earliest traditional times, has been in northern Mendocino County, Cal., chiefly in and about Round Valley. Since the establishment of the Round Valley Reservation in 1856, the majority of the Yuki have been located there, although some few are scattered over the remainder of their former habitat. The number enumerated in 1910 was 95, of which 91 were in California.

YUMAN STOCK.

Stock as a whole.—The area occupied by this stock in the United States lies wholly in southeastern Arizona and southern California. It also extends over the larger portion of Lower California.

The Indians of the Yuman stock in the United States, as enumerated in 1910, numbered 4,279. The tribes of this stock, for which members were reported, are as follows:

Cocopa. Maricopa. Yavapai.
Diegueno. Mohave. Yuma.
Havasupai. Walapai. Yuma Apache.

Cocopa.—A tribe occupying, since the early seventeenth century at least, the region about the mouth of the Colorado River in Arizona and Lower California. The number enumerated in 1910 was 245, of which 229 were in Arizona and 16 in California.

Diegueno.—A collective name belonging to several small tribes originally distinct. The area occupied by this group comprised the western portion of San Diego County, Cal. For many years they have been located on a number of small reservations in this same area. The name is, however, of rather uncertain extension.

The number enumerated in 1910 was 756, all in California. Comparative figures are difficult to secure, as the name Diegueno has at different times included Indians of other tribal affiliations. According to the reports of the Commissioner of Indian Affairs, the Indians known as the Diegueno were estimated in 1870 at 1,257; in 1881 they had apparently decreased to 731, in 1891 to 685, and in 1901 to 643.

Havasupai.—A small tribe perhaps originally derived from the Walapai. In 1850 and probably much earlier they were living in central Arizona, but later moved northward to Cataract Canyon where a reservation was set apart for them in 1882.

The number enumerated in 1910 was 174, all in Arizona. According to the reports of the Commissioner of Indian Affairs, this tribe numbered 214 in 1882, the first year for which figures are available; 250 in 1900, the increase being due probably to the gradual coming into the reservation of straggling members of the tribe; and since 1900 they have decreased steadily until in 1910 they were reported at 177.

Maricopa.—The home of this tribe has been, since the eighteenth century at least, along the lower portion of the Gila River in Arizona. They have for many years been very closely associated with the Pima. For 50 years they have been located mainly on the Gila River Reservation.

The number enumerated in 1910 was 386, of which 382 were in Arizona and 4 in California. Comparative figures for previous years are probably of little value. According to the reports of the Commissioner of Indian Affairs, they fluctuated from 1880 to 1900 between 200 and 514; for the last 10 years the number reported has been about stationary at 350.

Mohave (Mojave).—One of the largest of the tribes of this stock. Since first known to Europeans they have occupied the region along the Colorado River, chiefly on the eastern side above Needles. For many years

they have been mainly located on the Colorado River Reservation and in the vicinity of Fort Mohave in Arizona. The Mohave, or Mohave-Apache so called, who for some years have been located at Camp McDowell and on the San Carlos Reservation in Arizona, are not true Mohave but Yayapai.

The number enumerated in 1910 was 1,058, of which 667 were in Arizona and 389 in California. Comparative figures for the whole tribe are mainly estimates previous to 1904, although for those on the Colorado River Reservation the figures may be used with care as far back as 1880. Estimated at the end of the eighteenth century at about 3,000, they probably numbered nearly 2,000 in 1880. By 1890 they had decreased to 1,717, and 15 years later to 1,364. It is clear, therefore, that the Mohave have been decreasing steadily in numbers, and in the last 30 years have been reduced nearly one-half.

Walapai (syn. Hualapai).—This tribe formerly occupied a large area in northwestern Arizona, extending from the great bend of the Colorado River eastward. The Walapai Reservation was set apart for them in 1880, but comparatively few of the tribe live upon it.

The number enumerated in 1910 was 501, of which 496 were in Arizona. Figures for comparison are of little value back of 1890, at which time the tribe in Arizona was estimated at 700. Since then there has been a marked decrease, as shown by the following figures, taken from the reports of the Commissioner of Indian Affairs:

YEAR.	Number.	YEAR.	Number.
1910 1905 1900	498 520 584	1895 1890	619 700

Yavapai (syn. Mohave-Apache).—The early home of this tribe was in southwestern Arizona, just east of the Colorado River. In 1873 they were placed on the Rio Verde Reservation and two years later transferred to the San Carlos Reservation with the Apache. About 1900 most of the tribe returned to the Rio Verde. The names Mohave-Apache and Apache-Mohave are misnomers, the tribe being wholly distinct from the Apache.

The number enumerated in 1910 was 289, all in Arizona. Comparisons with figures for early years are of little real value. In 1870 the Yavapai were estimated at about 1,000, and seem thus to have decreased largely in the last 40 years.

Yuma.—The tribe from which the stock takes its name. Its earliest known habitat was along the Colorado River, below the junction of the Gila, an area in which they were found by the Spanish at the beginning of the seventeenth century. In 1884 a reservation was set apart for them in the extreme southeastern corner of California, along the Colorado River.

The number enumerated in 1910 was 834, of which 642 were in California, 191 in Arizona, and 1 in Pennsylvania. Comparative figures are of little value previ-

ous to 1895. They were estimated about 1853 at 3,000 (probably an overestimate) and in 1890 at 1,000, since which year they have decreased steadily, as shown by the following figures for the tribe in California, taken from the reports of the Commissioner of Indian Affairs:

YEAR.	Number.	YEAR.	Number.
1910	655 675	1900	63 4 707

Yuma Apache.—A group of Indians, probably of mixed Yuma, Mohave, and Yavapai origin, living in western Arizona. Most of them are now located on the San Carlos Reservation. The Yuma Apache, as enumerated in 1910, numbered 24, all in Arizona.

Tribe not reported.—The Indians of Lower California belong to various tribes of this stock. The 12 (6 males and 6 females) enumerated in 1910 were given without tribal name, but as born in Lower California.

YUROK STOCK (syn. Weitspekan).

A body of Indians without tribal subdivisions or any distinctive popular name, and forming by themselves a separate linguistic stock. Their habitat, as far back as tradition extends, has been in the northwestern part of California in northern Humboldt and southern Del Norte Counties, along the Klamath River from a little above the mouth of the Trinity to the sea, and southward along the coast nearly to Mad River. The name Weitspec is sometimes locally applied to a portion of this stock. They are perhaps most commonly known as Klamath Indians, a term applied also to Indians of several other stocks along this river. The number enumerated in 1910 was 668, all in California.

ZAPOTECAN STOCK.

A Mexican stock whose habitat lies mainly in the state of Oaxaca. One Zapotec woman of this stock, of full-tribal blood, was enumerated in Oklahoma in 1910.

ZUNIAN STOCK.

One of the best known and largest groups of the pueblo peoples of New Mexico. First seen by Europeans in the early part of the sixteenth century, the Zuni had then already long been occupying the region where they still live, Valencia County, N. Mex. Formerly in several villages, they now occupy mainly the one pueblo of Zuni, in summer also using the smaller villages of Pescado, Nutria, and Ojo Caliente.

The number enumerated in 1910 was 1,667, of which 1,664 were in New Mexico. Figures for comparison are available in complete series only to 1890. Earlier than this, occasional figures are given as far back as the seventeenth century. At the earliest period the population was estimated at about 2,500, and in 1808 at 1,557. At or about this figure the population remained stationary for nearly a century, recently recovering from a considerable loss by epidemic in 1898-99.

MISCELLANEOUS.

There were 1,644 persons returned on the special Indian schedule for whom the stock or tribe was not reported, or for whom the return was too indefinite to admit of classification. These returns were as follows:

Sixteen were reported as having come from Alaska, and were distributed among the states, as follows: Oregon, 7; Pennsylvania, 6; Washington, 2; North Dakota, 1.

One hundred and twenty-two were reported as having come from California.

Two hundred and twenty-eight were returned as "Cupeno," a name given to the former occupants of the village of Cupa or Gupa, now located mainly at Pala, San Diego County, Cal. They were in all probability Shoshonean (Luiseno), but owing to the inclusion of some Diegueno they are not here included under any stock.

Fifteen were reported as "Digger," a name long used popularly for a large number of different Indian tribes of California, Oregon, Nevada, and the whole of the interior plateau region. The name has no value and is very confusing. Special instructions were given to enumerators not to use the name, nevertheless 12 were reported from Pennsylvania, 2 from Nevada, and 1 from Utah. It was not possible to assign them to any definite tribe or stock.

Twenty-seven were returned simply as "Mission Indians," a general term applied to all the coastal Indians of southern California and which gives no indication of tribal or stock affiliation. They were

probably Shoshonean or Yuman. They were mostly Indian children at school and were distributed among the states, as follows: Arizona, 10; Pennsylvania, 7; Kansas, 5; California, 3; Oregon, 2.

Four Indians were returned as "Oswego." It is uncertain what was meant by this name, but it is probable that these were Oswingo or Chenango, the name by which a portion of the Nanticoke of Maryland were known from their settling at Chenango, N. Y., in the middle of the eighteenth century. They later joined the Delaware and probably moved West with them.

One hundred and eighteen Indians were returned as "Pueblo" without distinction as to the particular pueblo to which they belonged, and it was therefore impossible to affiliate them with their proper stock. The majority were either Tanoan or Keresan, and a few probably Hopi. Most of them were pupils at Indian schools and were distributed among the states, as follows: 36 in Kansas, 29 in Pennsylvania, 20 in Arizona, 17 in California, 7 in Oklahoma, 5 in New Mexico, and 1 each in Colorado, North Carolina, Oregon, and South Dakota.

Twelve Indians were returned as "Redwood," a name used locally in California for two different tribes—the Huchnom, a Yukian tribe, and the Whilkut, an Athapaskan tribe. They could not, therefore, be counted with either. Of them, 11 were in California and 1 in Kansas.

In addition to the above, 1,102 Indians were reported on the schedule with the stock and tribe simply as "unknown."

INDIANS IN ALASKA.

ALGONQUIAN STOCK.

Three members of this stock (see p. 72) belonging to the Delaware tribe were enumerated in Alaska in 1910—2 males, 1 of full blood and 1 of mixed blood, and 1 mixed-blood female.

ATHAPASKAN STOCK.

Stock as a whole.—One of the largest of the stocks in North America, tribes belonging to it being found from near the Arctic coast to the Mexican boundary (see also p. 77). The area occupied by the northern and territorially largest portion of the stock may be described in general as including the whole interior of Alaska and northern British Columbia, and the whole of the Canadian territories of Yukon, Mackenzie, and Athabasca. The tribal divisions are somewhat uncertain. The Indians of the Athapaskan stock in Alaska, as enumerated in 1910, numbered 3,916. The tribes of this stock, for which members were reported in Alaska, are as follows:

Ahtena. Hankutchin, Kaiyuhkhotana. Knaiakhotana. Kutchin. Nahane. Natsitkutchin. Tenankutchin. Tukkuthkutchin. Unakhotana. Vuntakutchin. Comparison with census figures for previous years is of doubtful value, as these were, owing to the unexplored character of the country, to a considerable extent estimates. The number reported at the census of 1890 was 3,520 and that of 1880 was 4,057.

Ahtena.—A tribe occupying the basin of the Copper River. The number enumerated in 1910 was 297. The census of 1890 gave the number of this tribe as 150, but at the census of 1880 it was reported as 250.

Hankutchin.—A tribe belonging to the Kutchin division of this stock, and occupying the region along the Yukon River for 50 or 75 miles above and below the international boundary. The number enumerated in 1910 was 127. The census of 1880 reported 106, but it is probable that the returns were incomplete.

Kaiyuhkhotana.—A tribe occupying the region along the Yukon River between the Anvik and Koyukuk Rivers, and for some distance east and south toward the Kuskokwim River. The number enumerated in 1910 was 160. Owing to some uncertainty in the application of the name, comparison with the census figures of earlier years is of little value. In 1890 the number reported was 1,140. In 1880 the census figure was 1,222 and that of the Bureau of American Ethnology 953.

Knaiakhotana.—A tribe occupying the whole of the Kenai Peninsula and the region around Cook Inlet from the head of the Knik and Shushitna Rivers southwest as far as Iliamna Lake. The number enumerated in 1910 was 697. In the early part of the nineteenth century this tribe was estimated at 1,300 to 1,500. In 1880 the census showed 614 and in 1890, 839. For the latter year the Bureau of Ethnology reported 724.

Kutchin.—A group of tribes occupying a large part of the interior of Alaska and extending far into north-western Canada to the Mackenzie River. Their subdivisions in Alaska comprise the Hankutchin, Natsit-kutchin, Tenankutchin, Tukkuthkutchin, and Vuntakutchin.

Under the heading of Kutchin a considerable number of persons were enumerated without further distinction of tribe, and these are here grouped together. The number enumerated as Kutchin in 1910 was 359. Similar figures for earlier censuses were 580 in 1890 and 107 in 1880.

Nahane.—A group composed of several distinct tribes living in northern British Columbia and the Yukon Territory, Canada. Only 8 were enumerated in 1910.

Natsitkutchin.—A tribe belonging to the Kutchin subdivision of this stock, and living north of the Percupine River, in northern Alaska. The number enumerated in 1910 was 177. Cemparison with the census figures of earlier years is of somewhat doubtful value, owing to uncertainty as to what was included under the term. As nearly as can be determined they numbered 312 in 1880.

Translutchin.—A tribe whose habitat comprised the whole of the basin of the Tanana River. The number enumerated in 1910 was 415. According to the census of 1890, they numbered 309, and in 1880, 738. In 1890 the Bureau of Ethnelogy reported 373.

Tukkuthkutchin.—A Canadian tribe of this stock whose habitat lies between the upper Porcupine and Mackenzie Rivers, Yukon Territory. Only 6 were enumerated in 1910.

Unakhotana.—A tribe living on the Yukon River between the mouths of the Tanana and Koyukuk Rivers, and also on the latter stream. The number enumerated in 1910 was 193. Census figures for 1890 and 1880 were 502 and 596, respectively.

Vuntakutchin.—A tribe belonging to the Kutchin subdivision of this stock, and occupying the region north from the Porcupine River toward the Arctic coast. Only 5 persons were enumerated in 1910 as members of this tribe, 2 males and 3 females.

Tribe not reported.—Under this heading are included all those Indians who were enumerated merely as "Athapaskan" without further detail as to tribe, together with a small number of others, for whom no information whatever was given except "Indian," but who from other evidence, almost certainly belonged to this stock.

The Athapaskans in Alaska of uncertain or unknown tribal affiliation numbered 1,472 in 1910. On account of the large number thus returned, they are shown by sex and age in Table 52 (p. 154).

ESKIMAUAN STOCK.

Stock as a whole.—This stock is more widely distributed than any other in North America, its members extending from near Mount St. Elias, in southern Alaska, along the entire northern littoral of the continent to the east coast of Greenland, and formerly south as far as the Gulf of St. Lawrence. A small group is also found in the vicinity of East Cape, Siberia. They nowhere extend far into the interior. The total population of the Eskimauan stock in Alaska, as enumerated in 1910, is 14,087. The number reported by the census for this stock in 1890 was 15,550, and in 1880, 20,245.

Real tribal groups in the more exact sense of the term are not found among the Eskimo, the subdivisions being generally more geographical than tribal, the names given relating often to a single village only. The tribes or groups of the Eskimauan stock, for which members were reported, are as follows:

Kunmiut. Pitukmiut. Aleut. Chnagmiut. Kusetrinmiut. Polazramiut. Selawigmiut. Ikogmiut. Kuskovakmiut. Imaklimiut. Kuskowik. Sidarumiut. Iprackmiut. Kuskwogmiut. Tikeramiut. Togiagmiut. Kaialigmiut. Magemiut. Kakuakamiut. Malemiut. Ukivokmiut. Kangmaligmiut. Naparktoo. Unaligmiut. Utkiavinmiut. Kaviagmiut. Neechuktamiut. Kekchabukmiut. Nunatogmiut. Utukamiut. Kinugumiut. Nunivagmiut. Yuit. Nunochogmiut. Southern Eskimo. Kopagmiut. Kowagmiut. Nushagagmiut. Kukpaurungmiut. Nuwukmiut.

Aleut.—A tribe occupying the whole chain of the Aleutian Islands, the Pribilof Islands, and the western portion of the Alaska Peninsula. By an unfortunate error on the part of the enumerators the majority of the Eskimo of southern Alaska, from the Shumagin Islands to their eastern limits (including the Kaniagmiut, Chugachigmiut, and Ugalakmiut), were enumerated as Aleut. It has not been possible to separate these other tribes accurately from the real Aleut, and the total population here given for the Aleut is therefore only approximately correct, the population as given being probably somewhat too small.

The Aleut, as thus incompletely enumerated, numbered 1,451 in 1910, as compared with 1,679 in 1890 and 2,628 in 1880. About the middle of the nineteenth century, after a serious epidemic of smallpex, they were estimated at less than 1,000, and in 1874, including the mixed-bloods, at about 2,000.

Chnagmiut.—A tribe living on Pastol Bay and in the Yukon delta, and extending up both banks of the river as far as Razboinski. The number enumerated in 1910 was 326. This tribe showed a population of 621 at the census of 1890, prior to which year they do not appear to have been enumerated separately.

Ikogmiut.—The territory occupied by the Ikogmiut is generally understood to include the region along both banks of the Yukon River from its mouth nearly as far up as Anvik. As thus used, it comprises several smaller tribes or subdivisions including part of the Chnagmiut. It is sometimes used in a more narrow sense to apply only to the inhabitants of the village of Ikogmiut. The term has been used here in its wider application. The number enumerated in 1910 was 782. The census of 1880 showed a population of 2,696, while that of 1890 showed 172 for the village of Ikogmiut only.

Imaklimiut.—A tribe living on Big Diomede Island in Bering Strait. Two full-bloods were enumerated under this name—1 male and 1 female.

Iprackmiut.—The village to which this name refers has not been located exactly. It lies, however, within Malemiut territory probably, and is situated, so far as can be ascertained, on the north shore of Seward Peninsula, eastward of Shishmaref Inlet. Four full-bloods were enumerated under this name—3 males and 1 female.

Kaialigmiut.—A tribe occupying a large portion of the Yukon delta, their territory extending from a little north of Kuskokwim Bay to Cape Romanzof. The Kaialigmiut, as enumerated in 1910, numbered 192.

Kakuakamiut.—A tribe or perhaps a subdivision of the Nushagagmiut, living on the Nushagak River. The number enumerated in 1910 was 22. Previous census figures were 45 in 1890 and 104 in 1880.

Kangmaligmiut.—A name of somewhat uncertain application used for the groups of Eskimo living on the Arctic coast between Point Hope and the mouth of the Mackenzie River. One full-blood woman was enumerated under this name in 1910.

Kaviagmiut.—A tribe whose proper habitat is given as the northern shore of Norton Sound, from about the middle of the western shore of Norton Bay to about Cape Douglas, and extending inland to the watershed dividing the streams flowing into Norton Sound from those flowing into Kotzebue Sound. During the last decade they have been considerably scattered. The number enumerated in 1910 was 238, as compared with 427 in 1890 and 858 in 1880.

Kekchabukmiut.—A small group of Eskimo, of whose village, Kekchabuk, the precise location is uncertain. It is probably in the Kuskokwim delta region or on the western side of the lower river. If this location is correct they would form a part of the Kuskwogmiut. The number enumerated in 1910 was 32.

Kinugumiut.—A tribe whose proper habitat seems to have been in the western part of Seward Peninsula, from Shishmaref Inlet to Port Clarence. The num-

ber enumerated in 1910 was 594, as compared with 652 in 1890 and 500 in 1880. In 1880 the Bureau of Ethnology reported 400.

Kopagmiut.—A tribe whose habitat lies on the Arctic coast at the mouth and along the lower course of the Mackenzie River, Canada. The number enumerated in 1910 was 9.

Kowagmiut.—A tribe living on the Kobuk River, a stream flowing into Kotzebue Sound. The number enumerated in 1910 was 561. The census of 1890 gave a population of only 81 for this tribe. The fact that it is frequently confused with the Selawigmiut and Nunatogmiut probably accounts in part for the large difference in numbers.

Kukpaurungmiut.—A tribe living on the Arctic coast near Point Lay. The number enumerated in 1910 was 6. Previous census figures were 52 in 1890 and 30 in 1880.

Kunmiut.—A tribe living on the Kok River, near Wainwright Inlet, on the Arctic coast, of which the number enumerated in 1910 was 77.

Kusetrinmiut.—A tribe occupying the basin of the Kuzitrin River, Seward Peninsula. They probably form a portion of the Kaviagmiut, but may be a subdivision of the Kinugumiut. Because of this uncertainty, they are here treated separately. The number enumerated in 1910 was 133.

Kuskovakmiut.—A tribe (or village) on the right bank of the Kuskokwim River, near its mouth, forming a subdivision of the Kuskwogmiut. The number enumerated in 1910 was 370.

Kuskowik.—A village whose precise position is uncertain. It is probably on the lower Kuskokwim River, and if so, the inhabitants would belong to the Kuskwogmiut. The number enumerated in 1910 was 37.

Kuskwogmiut.—A tribe occupying the banks of the Kuskokwim River, from Kolmakof to the south and the shores of Kuskokwim Bay. The Kuskovakmiut and probably the Kuskowik are subdivisions of the tribe. The number enumerated in 1910 was 1,480. Including the Kuskovakmiut and the Kuskowik the number in 1910 was 1,887, as compared with 3,294 at the census of 1890 and 3,522 in 1880.

Magemiut.—A tribe occupying the coast from Cape Romanzot nearly to the western mouth of the Yukon, and extending inland for a considerable distance. The Nunochogmiut are a subdivision of the Magemiut. The number enumerated in 1910 was 376. In 1890 they were reported by the census as 2,147, but were not enumerated separately in 1880.

Malemiut.—A tribe occupying the eastern portion of Seward Peninsula between Kotzebue Sound and Norton Bay. On the former they extend as far west as Shishmaref Inlet; on the latter as far as Cape Denbigh. The number enumerated in 1910 was 563, as compared with 630 in 1890 and 1,101 in 1880.

Naparktoo.—Under this name a few persons were enumerated in the vicinity of Point Barrow. The name is probably that of a village, but it has not been possible to locate it. The people are almost certainly Eskimo. The Naparktoo, as enumerated in 1910, numbered 9.

Neechuktamiut.—A tribe or village located apparently on Miniatulik River, flowing into Norton Bay. It is uncertain whether these Eskimo should be considered as a subdivision of the Kaviagmiut or the Malemiut. The number enumerated in 1910 was 25.

Nunatogmiut.—A tribe occupying the region about the Noatak River, and extending inland a considerable distance. The application of the name has been somewhat variable. The number enumerated in 1910 was 285. Owing to the uncertainty in the application of the name, comparison with earlier censuses is of doubtful value, only 42 being reported in 1890 and 650 in 1880.

Nunivagmiut.—A tribe living on Nunivak Island and a small area about Cape Vancouver in the Yukon-Kuskokwim delta region. The number enumerated in 1910 was 301, as against 702 in 1890 and 408 in 1880.

Nunochogmiut.—A village or tribe in the Yukon delta, inland from Baird Inlet. They form a subdivision of the Magemiut. The number enumerated in 1910 was 158, as compared with 135 in 1890 and 40 in 1880.

Nushagagmiut.—A tribe living in the vicinity of Nushagak Bay, of which the number enumerated in 1910 was 31. Owing to uncertainty as to what is included under the name, comparison with earlier censuses is of little value, 193 being reported in 1890 and 817 in 1880.

Nuwukmiut.—A tribe living in the vicinity of Point Barrow, on the Arctic coast. The number enumerated in 1910 was 81, as against 143 in 1890. They were not reported separately at the census of 1880.

Pitukmiut.—A small group of Eskimo enumerated on Kotzebue Sound, whose precise habitat and affiliations are unknown. Four full-blood Pitukmiut were enumerated in 1910—3 males and 1 female.

Polazramiut.—A small tribe, probably a subdivision of the Kinugumiut, enumerated near Cape Prince of Wales, Seward Peninsula. The number enumerated in 1910 was 14.

Selawigmiut.—A tribe living on and near Selawik Lake, near Kotzebue Sound, of which the number enumerated in 1910 was 258.

Sidarumiut.—A tribe or village located on the Arctic coast in the vicinity of Point Belcher. Five Sidarumiut were enumerated in 1910—2 full-blood males, 2 full-blood females, and 1 mixed white and Indian male.

Tikeramiut.—A tribe living on the northwestern coast in the vicinity of Point Hope. The number enumerated in 1910 was 320, as compared with 295 in 1890. In 1880 they were not enumerated separately.

Togiagmiut.—A tribe living in the vicinity of Togiak Lake and Bay (Bristol Bay). The number enumerated in 1910 was 93, as against 190 in 1890. They were not enumerated separately in 1880.

Ukivokmiut.—A subdivision of the Kaviagmiut, living on King Island, Bering Strait. The number enumerated in 1910 was 140, as compared with 200 at the census of 1890.

Unaligniut.—A tribe occupying the shores of Norton Sound from a little south of Cape Denbigh nearly to the mouth of the Yukon. The number enumerated in 1910 was 441. Earlier census figures were 119 in 1890 and 418 in 1880.

Utkiavinmiut.—A tribe living on the Arctic coast at and to the west of Cape Smith. The number enumerated in 1910 was 123, as against 193 reported in 1890.

Utukamiut (syn. Otookogmiut).—A tribe living on the Arctic coast between Point Hope and Wainright Inlet. The number enumerated in 1910 was 127. Comparison with earlier years is limited to 1890, at which census 48 were reported. The large increase thus shown is probably due partly to uncertainty as to tribal limits, and partly to the fact that, being more nomadic than many of the tribes in the vicinity, a considerable number were not enumerated in 1890.

Yuit.—A group of Eskimo occupying St. Lawrence Island and the region about East Cape, Siberia. The number enumerated in 1910 was 292, as compared with 267 in 1890 and 500 (as estimated) in 1880.

Southern Eskimo.—By an unfortunate error on the part of the enumerators, the majority of the Eskimo of southern Alaska, from the Shumagin Islands to Controller Bay, together with some on the shores of Bristol Bay, were enumerated wrongly as Aleut. The tribal groups so confused were mainly the Kaniagmiut, Chugachigmiut, and Ugalakmiut, and to a lesser degree the Aglemiut and perhaps a few of the Nushagagmiut. A portion of the Aglemiut and Kaniagmiut were, however, correctly enumerated under their proper names. As it has been impossible to separate this mixed body of Eskimo into its constituent tribal or geographic divisions, they have been treated as a general group under the above heading, which thus includes all Eskimo south and east of the head of Bristol Bay. The number enumerated in 1910 was 3,650. No very satisfactory comparison with the census figures for earlier years can be made. The combined population of the Aglemiut, Chugachigmiut, Kaniagmiut, and Ugalakmiut was 3,142 in 1890 and 3,489 in 1880.

Tribe not reported.—Under this general heading are included all persons enumerated merely as "Eskimo" without further distinction of tribe. The Eskimo of unknown affiliation enumerated in Alaska in 1910 were 474, and on account of this comparatively large number, they are shown separately by sex and age in Table 52 (p. 156).

напрам stock (syn. Skittagetan).

A tribe occupying the Queen Charlotte Islands and the southern portion of Prince of Wales Island in British Columbia and Alaska, and forming an independent linguistic stock. The tribe formerly lived wholly in what is now Canadian territory, those at present occupying part of Prince of Wales Island having taken possession of this region some time probably in the early part of the eighteenth century. A few immigrant members of this tribe are also found in continental United States (see p. 82).

The Haida in Alaska, as enumerated in 1910, were 530, as compared with 415 in 1890 and 795 in 1880. About 1870 they were estimated at 600.

TLINGIT STOCK (syn. Koluschan).

Stock as a whole.—A coastal stock of southern Alaska, occupying the coast and adjacent islands from Portland Canal to Controller Bay. A few immigrant members of this stock are also found in continental United States (see p. 106).

The Indians of the Tlingit stock, as enumerated in 1910 in Alaska, numbered 4,426. The number reported for this stock in 1890 was 4,583 and in 1880, 6,763.

The tribes of this stock, for which members were reported, are as follows:

Auk.Hutsnuwu.Stikine.Chilkat.- Kake.Taku.Henya.Kuyu.Tongas.Huna.Sitka.Yakutat.

Auk.—A southern Alaska tribe, living near Juneau on Douglas and Admiralty Islands and along Stephens Passage. The number enumerated in 1910 was 267, as compared with 279 in 1890 and 640 in 1880. In 1870 the Auk were estimated at about 750 or 800.

Chilkat.—A southern Alaska tribe living about the head of Lynn Canal. The number enumerated in 1910 was 690, as compared with 812 in 1890 and 1,158 in 1880. About 1870 the tribe was estimated at from 2,000 to 2,500, but this was probably an overestimate.

Henya.—A tribe living on the western shores of Prince of Wales Island, southern Alaska. The number enumerated in 1910 was 214, as compared with 262 in 1890. In 1869 they were estimated at 300.

Huna.—A tribe living on Cross Sound (between Chichagof Island and the mainland), southern Alaska. The number enumerated in 1910 was 625, as compared with 594 in 1890 and 908 in 1880. About 1870 they were estimated at 1,000.

Hutsnuwu.—A tribe living on the western and southern shores of Admiralty Island, southern Alaska. The number enumerated in 1910 was 536, as compared with 420 in 1890 and 666 in 1880. About 1870 they were estimated at 1,000.

Kake.—A tribe living on Kupreanof Island in southern Alaska, for which 322 persons were enumerated in 1910, as against 237 in 1890. The number reported in 1880 was 568, which perhaps included the Kuyu.

Kuyu.—A tribe living on Kuiu Island on the southern Alaskan coast, for which the number of persons enumerated in 1910 was 29. The number reported for this tribe in 1880 was 60.

Sitka.—A tribe living on Baranof Island and the southern portion of Chichagof Island in southern Alaska. The number enumerated in 1910 was 608, as compared with 832 in 1890 and 721 in 1880.

Stikine.—A tribe living on or near the mouth of the Stikine River, southern Alaska, for which the number enumerated in 1910 was 189, as compared with 255 in 1890 and 317 in 1880.

Taku.—A tribe living on Taku Inlet and River, and Stephens and Gastineau Channels, southern Alaska. The number enumerated in 1910 was 142, as compared with 223 in 1890 and 269 in 1880.

Tongas.—A tribe living at the mouth of Portland Canal, southern Alaska, for which 184 persons were enumerated in 1910, as against 255 in 1890 and 273 in 1880.

Yakutat.—A tribe living primarily on Yakutat Bay, but whose range extends westward nearly to Copper River, and eastward to Dry Bay. The number enumerated in 1910 was 307, as compared with 437 in 1890 and 650 in 1880.

Tribe not reported.—A considerable number of persons were enumerated as "Tlingit" without any further specification of tribe. As the number of such persons reported in 1910 amounted to 313, they are shown by sex and age in Table 52 (p. 156).

TSIMSHIAN STOCK.

A stock whose name has been derived from that of a single tribe, the Tsimshian. Their proper habitat lies wholly in British Columbia between the Nass and Skeena Rivers. A large number have in recent years, however, removed to Alaskan territory, settling chiefly at New Metlakahtla. A few immigrant members of the tribe are also found in continental United States (see p. 106).

The Tsimshian in Alaska, as enumerated in 1910, were 729, as compared with 465 in 1890 and 952 in 1880.

MISCELLANEOUS.

In the enumeration of the native population of Alaska in 1910, 1,640 persons were reported without definite indication as to stock or tribe. Of these, 2 were enumerated as "Indians," 12 as "Siberia," and for 1,626 no information of any sort was given.

Table 50					INDIANS	REPORTE	ON SPECI	AL SCHEDU	TLE: 1910.					
								Dist	ribution b	y sex.				
STOCK AND TRIBE.				Blood						Mixed b	lood.			
	Total number.	Full blood.	Mixed blood.	not reported.	Total n	umher.	Full t	olood.	Tot	al.	White Ind			ood ported.
					Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female
				τ	JNITED	STATE	s.							
Total	247, 137	150,053	93, 423	3,661	125,654	121, 483	75,667	74,386	48, 157	45, 266	45,348	42,682	1,830	1,83
ALGONQUIAN STOCK	40,975	18,396	22, 319	260	21,004	19,971	9, 257	9, 139	11,608	10,711	11,089	10, 229	139	12
AbnakiArapaho	37 1, 419	1,311	27 108	1	18 727	19 692	670	641 641	12 57	15 51	12 54	15 47	1	
Blackfeet	99 172	32 40	67 132	74	54 90	45 82	15 18	17 22	39 72	28 60	39 59	27 54	20	3
Cheyenne	3,055 115	2,662	319 114		1,510 58	1,545 57	1,310	1,352	164 58	155 56	164 31	155 37	36	
Chippewa	20, 214	6,970 40	13, 138 418	106	10,325 224	9,889 235	3,482 18	3,488 22	6,781 205	6,357 213	6,732 203	6,299	62	4
DelawareGros Ventres	914 510	279 390	633 119	2 1	456 257	458 253	128 198	151 192	326 59	307 60	325 58	306 60	2	
Kickapoo	348 142	240 37	107 105	1	194 73	154 69	127 20	113 17	67 53	40 52	65 53	38 52		
Mashpee	206	1	205		111	95 1	1	1	110	95	20	18		
Menominee	1,422 226	704 59	716 166	2	766 122	656 104	373 32	331 27	391 8 9	325 77	389 88	324 76	2	
Micmac	. 45	17	28 22		21 13	24	10	27	11 13	17	11 8	17		
Mohegan Montauk	22 29 71	9	20		16 33	13 38	8 7	1 7	8 26	12 31	7 26	6 31		
Munsee Narraganset	. 16	14 6	57 10		8	8	3	3	5	5	3	3		
Niantic. Ottawa.	2,717	1,720	997		1,429	1,288	904	816	525	472	508	458		
Pamunkey	. 83 386	7 295	73 91	3	48 197	35 189	5 150	145	41 47	32 44	41 47	32 44	2	
Penobscot	266 128	85 7	181 119	2	140 61	126 67	49	36	91 59	90 60	91 59	90		
PequotPiankashaw	66	3	63		35	31	2	1 1	33	30	15	10		
Piegan		1,214	1,053	1	1,122	1,146	573	641	548	505 1	532	493	1	
Potawatomi		960	1,478	2	1,368	1,072	533	427	833 39	645 38	828 39	633 38	2 22	
Powhatan	. 724	547	171	45	66 377	65 347	288	259	86	85	77 371	77 405	3 2	
Shawnee	1,338 167	535	800 167	3	626 80	712 87	246	289	378 · 80	422 87				
Stockbridges Wampanoag	533 162	184	340 158	9	270 93	263 69	72 1	112	196 92	144 66	120 12	96	2	
Wea. Not reported.	4	2	36		3 12	1 24	2		1 12	1 24	1	1 2		
ATHAPASKAN STOCK	30, 406	28, 264	1,045	1,097	15,324	15,082	14,211	14,053	568	477	553	462	545	55
Ahtena	2	3,801	2 127	- 	2,514	2,459	1,919	1,882	2 75	52	72	50	520	5
Apache 1 Chastacosta	. 7		7	1,045	2,314	5	1,010	1,002	2 3	5	2 3	5 4		
Chetco. Cow Creek.	.) 9	2 2	7		6	3	1	186	5 153	2 141	5 152	140		
Hupa Jicarilla Apache	639	345 694	294		312 355	327 339	159 355	339						
Kai-l'omo. Kiowa Apache	.1 51	36 117	15 22		26 56	25 83	16 48	20 69	10 8	5 14	10	14		-
Lipan Apache	. 28	26 10	21		11 15	17 19	9 5	17 5	10	14	10	11		
Mescalero Apache	. 424	411 22,304	13 99	52	190 11,346	234 11, 109	185 11, 257	226 11,047	5 64	8 35	5 59	8 32	25	2
Redwood	. 76	53 223	23 160		44 206	32 177	32 113	21 110	12 93	11 67	6 93	9		
Rogue River	. 6	5	1 1		3	3	2	3	1		. 1			
Tlatskanai	. 3		3		1	2	37	41	1 27	2 16	1 27	2 15		
Tolowa. Umpqua. Upper Coqnille.	121	78 60	43		64 55	57 54	33	27	22	27	22			
Wallaki	. 227	14 82	145		105	122	34	9 48	71	74	71	72		
Not reported	1	1			000	1	***0	. 1	1 (2)	134	132	129	5	
CADDOAN STOCK	·	1,574	277	12	906	957	758	201	38			32		
Arikara	. 452	372 336	72 116		209 231	235 221	171 172	164	59	34 57	54			
Kichai	10 633	8 544	77	12	307	326	261	283	1 41	36	41	36	5	
Tawakoni. Waco.	1	1 5			3	$\frac{1}{2}$	3	$\frac{1}{2}$						
Wiehita		308	10		150	168	146	162	4	6	2	3		

¹ Includes Chiricahua Apache, Coyotero Apache, San Carlos Apache, Tonto Apache, and White Mountain Apache

	1													
Table 50—Continued.					INDIAN	S REPORTED	D ON SPEC	IAL SCHED	ULE: 1910.					
								Dist	tribution b	y sex.				
STOCK AND TRIBE.										Mixed b	lood.			
STOCK AND THISE.	Total number.	Full blood.	Mixed blood.	Blood	Total n	umber.	Full 1	blood.			White	e and		ood ported.
				reported.					To	tal.	Ind	ian.		
					Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.
				TINITO	PED ST	ATES—C	ontinued	1		<u> </u>		1	<u> </u>	<u> </u>
	1 1			01111	I BD ST	1 1213 — 0	ontinued.		1				1	1
CHIMAKUAN STOCK	306	286			154	152	142	144	12	- 8	12	8		
Chimakum Hoh. Quileute.	3 44 259	2 44 240	19		3 22 129	22 130	2 22 118	22 122	I 11	8	1 ii	8		
												13	3	
Chimarikan stock	31	3	28		16	15	1	2	15	13	15	13		
			436	2	459	438	222	237	237	199	225	191		2
Chinookan stock	315	459	261	1	160	155	25	28	135	126	135	126		1
Clackamas	40 26	23 8	17 18		17 17	23 9	10	13	7	10 5	7 13	10 5		
Waseo. Wishram	242 274	159 216	83 57	1	127 138	115 136	75 108	84 108	52 30	31 27	51 19	31 19		i
CHITIMACHAN STOCK	69	10	59		37	32	4	6	33	26	31	21		
Chitimacha	69	10	59		37	32	4	6	33	26	31	21		
CHUMASHAN STOCK	38	7	31		20	18	3	4	17	14	17	14		
San Luis Obispo Santa Barhareno	1 2	1 1	i		1 1	i	1			·····i		i		
Santa Ynez.	35	5	30		18	17	. 1	4	17	13	17	13		
COSTANOAN STOCK	17	4	5	8	8	9	1	3	3	2	3	1	4	4
Santa Cruz	17	4	5	8	8	9	1	3	3	2	3	1	- 4	4
Croatan group	5, 865	458	5,372	35	2,913	2, 952	222	236	2,674	2,698	2,306	2,362	17	18
Croatan	5,865	458	5, 372	35	2,913	2,952	222	236	2,674	2,698	2,306	2,362	17	18
ESKIMAUAN STOCK	56	8	48		28	28	7	1	21	27	21	27		
Aleut	40	3	37 2 9		21	19 2 7	3	i	18	19 2 6	18	19 2 6		
Not reported	14	5	9		```	(1	3		3			
HAIDAN STOCK	31	11	20		22	9	7	4	15	5	15	5		
Haida	31	11	20		22	9	·	4	15	, ,	10	5		
lroquoian stock		11,936	27, 143	600	20,339	19,340	6,143	5, 793	13,917	13, 226	13,352	12,720	279	321
Cayuga. Cherokee Mohawk	31,489	6,900 63	24,329 304	260 1	16, 105 178	15,384 190	31 3,555 31	3,345 32	12, 426 146	11,903 158	12,005 138	11,505 155	124 1	136
OneidaOnondaga	2,436 365	2,098 299	333 64	5 2	1,276 183	1, 160 182	1, 102 141	996 158	172 41	161 23	162 41	150 21	2	3
St. Regis	2,907	2,022	1,086 572	313	643 1,478 214	576 1,429 186	1,043	979	595 291	491 281	552 241	453 238	144	169
Tuscarora. Wyandot. Not reported.	353	305 34 26	83 318 35	12	198 23	155 38	164 18 10	141 16 16	47 179 13	36 139 22	45 179 13	138 17	1	
Kalapooian stock		81	25		47	59	38	43	9	16	9	15		
Kalapooia	5	5			3	2	3	2						
Lakmiut	8 24	6 8 7	16 2		12 12	6 12	2 5	4 3 2	7	9 2	7	9		
Santiam Wapato Yamel	44	40 4	2 4 1		17 3	27 2	5 15 3	25 1	2	2 2	2	2		
Yonkalla	ıĭ	11			5	6	5	6						
Karok stock	775	364	411		388	387	166	198	222	189	218	183		
Orleans	775	364	411		388	387]	166	198	222	189	218	183	I	

Table 50-Continued.					INDIANS	REPORTED	ON SPECI	AL SCHEDU	LE: 1910.					
								Dist	ribution b	y sex.				
STOCK AND TRIBE.				Blood						Mixed bl	lood.		DI	1
	Total number.	Full blood.	Mixed blood.	not reported.	Total n	umber.	Full 1	olood.	To	tal.	White Ind			ood ported.
					Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female
				UNIT	ED ST	ATES-C	ontinued.							
KERESAN STOCK	4,027	3,976	33	18	2,126	1,901	2, 105	1,871	15	18	11	16	6	1:
AcomaCochiti	691 237	686 237	5		347 131	344 106	345 131	341 106	2	3	2	3		i
Laguna San Felipc	1, 472 490	1,427 489	27 1	18	756 272	716 218	738 271	689 218	12	15	8	13	6	
Santa Ana	211 817	211 817			* 434 61	86 383 48	125 434 61	86 383 48						
Sia	109	109			01	10	01	10						
KIOWAN STOCK	1,126	818	296	12	536	590	373	445	159	137	159	137	4	
Kiowa	1,126	818	296	12	536	590	373	445	159	137	159	137	4	
KUSAN STOCK	93	35	58		51	42	16	19	35	23	35	23		
Kusa	93	35	58		51	42	16	19	35	23	35	23		
Kutenaian stock	538	255	283		286	252	130	125	156	127	156	127		
Kutenai	538	255	283		286	252	130	125	156	127	156	127		
LUTUAMIAN STOCK	978	657	320	1	468	510	297	360	170	150.	155	139	1	
Klamath	696	459	236	1	334 134	362 148	209 88	250 110	124 46	112 38	109 46	101 38	1	
Modoe	282	198	84								280	245	9	
MAIDU STOCK		544	541	15	568	532	269	275	290	251	280	245	9	
Maidu	1,100	544												
Mrwok stock		343	355	1	340	359	163	180	177	7	176	7		
Marin Middle Town. Miwok.	. 7	4 4 335	18 3 334	1	14 3 323	347	1 159	176	164	170	163	170		
Muskhogean stock	29, 191	13, 625	15, 321	245	14,727	14, 464	6,853	6,772	7,743	7,578	6,898	6,825	131	11
AlibamuChickasaw	298 4, 204	288 1,128	3,075	4	144 2,061	154 2, 143 7, 799	138 514	150 614	1,546	1,529	1, 450	1, 431	3	
Choctaw	15,917 6,945	7,094	8,715 3,131	108 84	8,118 3,468	3,477	3,698 1,817	3,396	4,363 1,609	4,352 1,522 2	1,287	1, 240 2	57 42	
Koasati Seminole	1,729	1, 289	392	48	45 891	53 838	45 641	51 648	222	170				
PIMAN STOCK	. 8,607	8,344	167	96	4, 467	4, 140	4,316	4,028	101		-		50	
Mayo Opata	. 40	35 5	5		18	22	13	2	5		. 5		20	
Papago Pima Yaqui	3,798 4,236	3,703 4,175 426	55 19 88	42	1,947 2,198 301	1,851 2,038 227	1,900 2,163 237	1,803 2,012 189	27 14 55	28 5 33	14		21	
Pomo stock	. 1,193	907	220	66	603	590	458	449	112	108	106	103	33	
Clear Lake		127	54 13		99		67			26 10				
Gynomehro. Little Lake. Lower Lake. Pomo.	. 94	59 95 607			4 =	49 46	30 49 304	29 46	15	20	15	20		3
Salinan stock	. 16	14	2		. 9	7	7	7	2		. 2			
San Antonio		14	-		9	7	7	7	2		. 2			
Salishan stock	7,833	5,006	2,746	81	4,017	3,816	2,491	2,515	1,485	1,261	1,454	1,233	41	1
Bellacoola	282	201			149	133			35	. 1	35	. 1	3	
Clailam	398	252 236	146	3	· 213	185 134	126 125	126 113	87	7 59 2 12	81 21	1 51 1 12	2 14	
Columbia	385 785	292 345	83	3 5	199	186 367	170	175	243					
Contox	1	30	3:		29			1 19	19	8 19	18 2 3	13 22	3	

					INDIANS	REPORTED	ON SPECIA	AL SCHEDU	LE: 1910.					
Table 50—Continued.									oution by	sex.				
										Mixed bl	ood.			
STOCK AND TRIBE.	Total number.	Full blood.	Mixed blood.	Blood not reported.	Total n	umber.	Full b	blood.	To	tal.		e and ian.	Blo not rep	ood oorted.
					Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female
				UNIT	red st	ATES-C	ontinued.							1
Salishan Stock—Contd.														
DwamishFlathead Katispel	504	18 206 361 200	2 280 202 153	i	13 236 291 184	7 250 273 169	11 101 184 94	7 105 177 106	135 106 90	145 96 63	135 105 83	145 95 58	1	
Methow	14 194 46	14 153 43 110	39 3 26	2	7 104 22 69	7 90 24 68	7 84 21 54	69 22 56	19 1 14	20 2 12 5	18 1 14 8	19 2 12 5	1	1
Nisqualli Nooksak Okinagan Pisquow	52	72 121 52 178	13 135 119	16	51 136 21 151	34 136 31 152	54 43 56 21 87	29 65 31 91	8 73 62	62 57 27	71 62 42	61	7	9
Puyallup Quinaielt Sanpoil Shuswap	288 240 9	219 180 1 28	69 41 8 28	19	153 114 5 31	135 126 4 25	111 87 18	108 93 1 10	18 5 13	23 3 15 31	17 5 13 34	20 3 15	9	
Skagit Skokomish Snohomish Snoqualmu	195 664 93	130 472 70 15	65 190 23 8	2	86 343 48 15	109 321 45 8	52 233 33 7	78 239 37 8	108 108 15 8	82	108 15 8	82	2	
Songish. Spokan. Squaxon. Suquamish.	643 44 307	409 34 177 279	233 10 130 54		301 22 163 178	342 22 144 155	185 17 92 142	224 17 85 137	115 5 71 36	5 59 18	115 5 70 36	5 57 16		
Swinomish Tillamook Twana Not reported	61	22 31 6	30 7	2	13 29 6	12 32 7	12 19 1	10 12 5	1 10 5	20	1005	20		
SHAHAPTIAN STOCK		3,372	998		2,085	2,306	1,563	1,809	509	33	28	30	4	2
Klikitat Nez Perces Paloos Topinish	- 82	335 970 77 47	64 276 5	13	626 38 21	633 44 26	470 35 21	500 42 26	147 3	129 2			-	4
Umatilla Wallawalla Warm Springs Yakima	272 397 550	219 126 538 1,043	53 271 12 317		114 204 255 632	193 295 730	87 66 250 474	288 569	138 5 158	133	136	130		2
Not reported	. 17	17		3	757	821	557	605		215	18	_		2 1
Hat Creek Pit River Shasta	240 985	841		L	129 469 159	516	120 400 37	441		9 75	6		3	i
SHOSHONEAN STOCK	. 16,842	14,672	1,92	3 242	8,620		7,500		-	_			_	8 114
Bannock Chemehuevi Comanche	1,171	315 730	41	28	214 177 590	178	169 156 362	159 374	21	1 19 4 193 5 6	3 21	1 18 1 188 5 6	8	4 14
Gabrieleno Hopi Juaneno Kawaiisu	2,009	2,000		3	1,061	8 12	1,059	$\frac{3}{12}$		3	5	9 30	5	
Kawia Kern River Mono	755 105 1,448	1,21	2 22	8	. 50	55 760 3 19	398 33 564 18	44 4 651 3 19	11	7 8 10	1 11	7 1:	5	6 19
PahvantPaiutePanamintPaviotso	780 10 3,038	674 3 2,664	22	1 7 147	1,48	8 3 1,555	1,296 178	$\begin{bmatrix} 2 & 7 \\ 6 & 1,368 \end{bmatrix}$	11	2 0 11. 5	1 5 10 5 6	6 10	1 9 5	5 75
San Luiseno	3,840 2	3,32	50	8 1	1,96	56 7 1,873 2	1,69	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	26		1 20	$\begin{vmatrix} 4 & 1 \\ 3 & 24 \end{vmatrix}$	1	1 4
Ute 1	2,244													
Siouan stock	1,253	79	3 44	7 1	_	3 610 8 56	39	3 400	24	4 20 5	1 6	52 5	1	6 76
Catawha Crow	1,799	1,24	2 39 8 12	6 16		3 896 8 259 7 117	610 222 3	8 190	8 9	60 6 80 8	9 6	88 18 60 6 94 8	9	
Iowa Kansa Mandan	233 209	8 7 9 16	16		13 10	3 105	8	6 28 0 8 5	$\begin{bmatrix} 5 \\ 3 \end{bmatrix}$	3 1	2		7	27
Missouri Omaha Osage	1,108	5 88 3 59	5 14 1 73	7	56 3 71	6 539 3 660	44 30	9 439 7 28	6 8	30 6 06 37 59 5	3 3		19	
Oto Ponca Quapaw	871 23	5 46 1 6	1 40 3 11	08 .8 5		2 443 5 116	22	23 26 3	7 20)5 20 33 5	13 13 13 13 13 13 13 13 13 13 13 13 13 1	85 18 62 5 81 33	34 54 33	3 26 2
Santee Sioux	1,539	6 ll 49	4 1 4	77 2		2^{-1} 444	27	1 22	3! 20	69 20	08 2	66 20)8 !	12 1

¹ Includes Capote Ute, Grand River Ute, Moache Ute, Southern Ute, Uinta Ute, Uncompanie Ute, White River Ute, and Wiminuchi Ute

Table 50—Continued.					INDIANS	REPORTED	ON SPECI	AL SCHEDU	LE: 1910.					
								Disti	ribution b	y sex.				
STOCK AND TRIBE.		77.11	115	Blood						Mixed bl	lood.		B10	ood
	Total. number.	Full blood.	Mixed blood.	not reported.	Total n	ımber.	Full b	olood.	To	tal.	White Indi		not rep	oorted.
					Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.
				UNITH	ED STA	TES-Cor	atinued.							
SIOUAN STOCK—Contd.										í				
Sisseton Sioux Teton Sioux	2,514 14,284	1,631 10,598	876 3,551	135	1,278 7,100 415	1,236 7,184 391	5,235 300	5,363 293	474 1,796 115	1,755 97 59	1,768 108	394 1,740 92	3 69	6
Brule Sioux	806 1,072 397	593 954 353	212 109 33	1 9 11	525 186	547 211	471 166	483 187	50 15	59 18	50 15	59 18	4 5	
Minniconjou Sioux Oglala Sioux Sans Are Sioux	6,045 222	4,168 64	1,794 152	83 6	3,018 110	3,027 112	2,094 27	2,074 37	879 81	18 915 71 69	867 81	909 71 67	45 2 4	3
Sihasapa Two Kettle Sioux	485 293	333 143	143 146	9	243 169	242 124	165 79 1,933	168 64 2,057	74 88 494	58 468 128	73 87 487	58 466	2 7	
Other Teton Sloux Winnebago	4,964 1,820	3,990 1,543	962 277	12	2,434 918 988	2,530 902 1,100	769 636	774 712	149 343	128 375	149 327	127 356	9	····· ₁
Yankton SiouxYanktonai Sioux	2,088 1,357	1,348 1,144	718 210	3	639	718	537	607	101	109	94	104	1	
TAKELMAN STOCK	1		1		1				1		1			
Takelma	1		1		1									
TANOAN STOCK	3,140	3,005	101	34	1,636	1,504	1,565	1,440	52	14	52	49	19	1
Isleta Jemez	956 499	894 499	28	34	497 281 45	218 43	281 38	218 37	7	6	7	6		
Nambe	88 10 104	75 10 92	12		6 50	4 54	6 42	4 50	8 3	4 3	8 3	4		
Pojoaque	16 123	92 10 118	6 5		7 57	9 66	4 55	6 63	2	3	2	3		
San Juan	387 73	382 73	5		205 39	182 34	204 39 129	178 34 139	1	4	1 5			
Santa Clara	277 517	268 509	9 8		134 272 37	143 245	268 29	241 33	5 4 8	4 7	4 8	4 7		
Tesuque Not reported	77	62 13	15		6	40 7	6	7						
TARASCAN STOCK	. 1		1		1				3		. 1			
TLINGIT STOCK	32	7	25		21	11	6	1	15		_	10		
AukChilkat	2 4		2 4		1 4	1			1 4		.) 4	12		
Kake Not reported	. 3	7	3 16		1 15	8	6	1	9		9	7		
TONKAWAN STOCK	. 42	41	1		25	17	24	17	1		. 1	-		-
Tonkawa	. 42	41	1		25	17	24	17	1		1		-	-
TSIMSHIAN STOCK	. 51	11	40		31	20	9	_	22	-	-	18		
Tsimshian	. 51	11	40		31	20	9	2	22	18	22	18		
TUNICAN STOCK	. 43	18	25		25	18	9	9	16			-1		
Tunica	. 43	18	25		25	18	9	9	16	9	9	5		
Wanlatpuan Stock	. 329	268	60	1	160	169	125	143	34	26	34		-	
Cayuse	298 31	254 14	43 17		139 21				21					
WAKASHAN STOCK	388	361	27		. 195	193	183	178	1	2 15	5 11	15		
Kitamat	. 1		. 1	-		. 1	ii			1	1	. 1		-
Kwakiutl	360 15	342 13 5	2		185	10	4	1 9		S 10 1 1 3 3		. 1		
Washoan Stock	819	643	170	6	414	405	335	308	7	4 90	6 73	95	5	5
Washo	819	643	170	6	414	405	335	308	7	4 90	6 73	95	5	5
WINTUN STOCK	710	282	373	55	382	328		_	_					7
Nomelakl Patwin		51			. 66 105		22 68	29 42	4			3 29		7

Table 50—Continued.					INDIANS	REPORTED	ON SPECI	AL SCHEDU	LE: 1910.				•	
			•					Dist	ribution b	y sex.				
STOCK AND TRIBE.		70.11	arius a	Blood						Mixed bl	ood.		Blo	nd
	Total number.	Full blood.	Mixed blood.	not reported.	Total n	umber.	Full l	olood.	Tot	al.	White 1udi	and an.	not rep	
					Male.	Female.	Male.	Female.	Male,	Female.	Male.	Female.	Male.	Female
				UNIT	ED STA	TES-Co	ntinued.							
WIYAT STOCK	152	71	81		92	. 60	38	33	54	27	54	27		
Humboldt Bay	152	71	81		92	60	38	33	54	27	54	27		
YAKONAN STOCK	55	30	25		26	29	11	19	15	10	15	10		
Alsea. Siuslaw Yaquina	29 7 19	18 7 5	11 14		15 1 10	14 6 9	10 1	8 6 5	5	6	10	4		
YANAN STOCK	39	26	13		22	17	14	12	8	5	8	5		
Yana	39	26	13		22	17	14	12	8	5	8	5		
YOKUTS STOCK	533	401	104	28	280	253	206	195	64	40	64	39	10	1
Choinimni Chookiminah Chukchansi	18 4 144 4	7 3 85 2	1 1 56 2	10	6 2 70 1	12 2 74 3	4 1 33	3 2 52 2	1 1 36 1	20	1 1 36 1	20	1	
Kashowoo Tachi. Wechikhit Wikchamni Yokuts Yowdanchi.	27 6 25 302	23 6 17 255	5 35	3 12	13 3 13 172	14 3 12 130 3	11 3 9 145	12 3 8 110 3	2 21 21	3 14	2 2 21	3 13	2 6	
Yowdanchi	3	3							10			,		
Yuchean stock Yuchi	78	61	17		52	26	39	22	13	4	9	1		
		138	59	1	88	110	54	84	33	26	33	25	1	
Yukian stock	15	14	1		5	10	4	10	1	2	1 6	2		
Redwood Wappo Yuki	15	7 45 72	8 27 23	1	11 32 40	41 41 55	18 27	2 27 45	6 13 13	14 10	13 13	14 9	1	
YUMAN STOCK	4,279	4,000	221	58	2,301	1,978	2,149		123	98	120	96	29	
Cocopa Diegueno Havasupai	. 174	243 585 174 367	171	17	130 408 100 195	115 348 74 191	130 312 100 189	74	96	75 75	96	75	4	
Maricopa Mobave Walapai Yavapai Yuma	1,058 501 289 834 24	1,038 485 256 816 24	9 16 5 16	28 2	585 271 156 435 15	473 230 133 399	572 262 137 426 15	466 223 119 390	3 9 4 9	6 7 1 7	3 8 3 8	6 6	10	
Yuma Apache	12	12			6		6							
YUROK STOCK	. 668	528	140		327	341	246		81	59	78	56		
Weitspec	. 668	528	140		327	341	246	282	81	59	78	56		
ZAPOTECAN STOCK	. 1	1				. 1		. 1		-				
ZUNIAN STOCK	1,667	1,652	15		870	797	859		11	4	-	4		
Zuni	1,667	1,652	15		• 870	797	859	793	11	4	11	4		
Stock or tribe not reported	1,644	383	1,099	162	'839	805	202	181	557	542	323	295	80	

Table 50—Continued.					INI	DIANS REPO	RTED ON	SPECIAL SC	HEDIUE: 1	1010				
austo 30—continuod.						TANO REI O			tribution h					
									libution i				<u> </u>	
STOCK AND TRIBE.	Total number.	Full blood.	Mixed blood.	Blood not	Total r	umber.	Full 1	blood.		Mixed b	10001.		Bl	ood
	Humber.	52000	52000:	reported.					То	tal.		te and lian.		ported.
					Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female	Male.	Female.
					AL_2	ASKA.								
TOTAL	25,331	21,444	3,887		12,995	12,336	11,049	10,395	1,946	1,941	1,927	1,916		
ALGONQUIAN STOCK	3	1	2		2	1	1		1	1	1	1		
Delaware	3,916	3,642	274		2,009	1,907	1,875	1,767	I 134	1 140	134	1 139		
Ahtena	297	293 127	4		161	136	158	135	3	1	3	1 1 1		
Kaiyuhkhotana	160 697	155 672	5 25 10		79 78 380	48 82 317	79 75 364	48 80 308	3 16	2 9	3 16	2 9		
Kutchin Nahane Natsitkutchin	359 8 177	349 2 176	6		188 5 96	171 3 81	184 1 96	165 1 80	4	6 2 1	4	6 2		
Tenankutehin Tukkuthkutchin Unakhotana	415 6 193	396 3 170	19 3 23		216 1 98	199 5 95	204	192 3 81	12 1 9	1 7 2 14	12 1 9	7 2 14		
Vuntakutehin Not reported	5 1,472	1,294	178		705	3 767	623	671	82	96	82	96		
ESKIMAUAN STOCK	14,087	12,859	1,228		7,310	6,777	6,666	6,193	644	584	637	572		
ChnagmiutIkogmiut	1,451 326 782	299 768	27 14		180 374	693 146 408	523 165 366	476 134 402	235 15 8	217 12 6	234 15 8	215 12 6		
Imaklimiut Iprakmiut Kaialigmiut	2 4 192	2 4 191	1		1 3 98	1 1 94 12	1 3 98	1 1 93		1		1		
Kakuakamiut Kangmaligmiut Kaviagmiut	22 1 238	22 1 209	29		10	12 1 118	10	12 1 100	11	18	1I	18		
Kekchabukmiut. Kiuugumiut. Kopagmiut.	32 594 9	32 576 9	18		16 330 3	16 264 6	16 322 3	16 254 6	8	10	8	10		
Kowagmiut. Kukpaurungmiut.	561 6 77	546 6 77	15		301 4 43	260 2 34	293 4	253 2	8	7	8	7		
Kunmiut. Kusetrinmiut. Kuskovakmiut.	133 370	125 361	8 9		82 212	51 158	43 77 206	34 48 155	5 6	3 3	5 6	3 3		
Kuskowik Kuskwogmiut Magemiut.	1,480 376	36 1,447 376	33		18 741 176	19 739 200	17 723 176	19 724 200	18	15	18	15		
Malemiut	563 9 25	546 9 25	17		292 8 12	271 1 13	282 8 12	264 1 13	10	7	8	6		
Nunatogmiut	285 301 158	277 299 158	8 2		158 161 73	127 140 85	153 160 73	124 139 85	5 I	3	5 1	3		
Nushagagmiut Nuwukmiut	31 81	24 71 4	7 10		20 40 3	11 41	16 34	8 37	4 6	3 4	4 6	3 4		
Pitukmiut. Polazramiut. Selawigmiut.	14 258	14 258			8 140	118	3 8 140	6 118	• • • • • • • • • • • • • • • • • • • •					
Sidarumiut. Tikeramiut. Togiagmiut.	320 93	300 89	$\frac{1}{20}$		3 159 52	161 41	153 48	2 147 41	1 6 4	14	1 6 4	14		
Ukivokmiut Unaligmiut Utkiavinmiut	140 441- 123	140 421 119	20 4		77 221 63	63 220 60	48 77 211 62	63 210 57	10 1	10 3	10 1	10		
Utukamiut	127 292 3,650	116 290 3,186	11 2 464		65 149 1,899	$\begin{array}{c} 62 \\ 143 \\ 1,751 \end{array}$	57 148 1,645	59 142 1,541	8 1 254	3 1 210	8 1 250	3 1 204		
Not reported	474 530	423 377	51 153		237 281	237 249	219	204	18	33	18	30		
Haida	530	377	153		281	249	201	176	80	73	80	73		
TLINGIT STOCK	4,426	3,890	536		2,223	2,203	1,945	1,945	278	258	271	251		
Auk. Chilkat. Henya.	267 690 214	242 629 192	$\frac{61}{22}$		143 350 114	124 340 100	132 318 101	110 311 91	11 32 13	14 29 9	11 32 13	14 29 9		
Huna Hutsuuwu Kake	625 536 322	590 498 276	35 38		303 268 163	322 268 159	286 247 141	304 251 135	17 21 22	18 17 24	17 18 22	18 13 23		
Kuyu	29 608	29 527 150			17 295 96	12 313 93	. 17 248 72	12 279	47	34	46	34		
Taku Tongas	142 184	128 156	14 28		70 88	72 96	62 76	78 66 80	24 8 12	15 6 16	24 7 12	6 16		
Yakutat Not reported	307	276 197	116		143 173	164 140	131 114	145 83	12 59	19 57	12 57	18 56		
Tsimshian stock	729	615			384	345	333	282	51 51	63	51 51	63		<u></u>
Stock or tribe not reported	1,640	60			786	854	28	32	758	822	753	817		

					Ü				f	<u> </u>	1				lı			
Table 51			MAL	E.			FEMA	LE.					MAL	Е.			FEMA	LE.
	Both sexes.	To-tal.1	Un- der 20 yrs.		51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to yrs. and yrs. over.
A	LGO	NQU.	IAN	sto	CK.					ALGO	NQUI	IAN S	тос	K-(Contin	nued.		
Total	40, 975	21, 004	10, 416	7, 831	2,722	19, 971	10, 141	7,082	2,713	BROTHERTON-Contd.								
Full blood	18, 396 17, 925	9, 257 9, 021	3,796 3,650	3, 749 3, 673	1, 689 1, 675	9, 139 8, 904	3, 590 3, 467	3, 635 3, 557	1,889 1,855	White and Indian Less than one-half	132 113	72 59	35 30	33 26	3	60 54	37 34	16 7 13 7
Mixed stock (two stocks)	352 119	170 66	92 54	66 10	12 2	182 53	86 37			whito Halfwhite,halfIndian	13 49	8 24	3 8	4 14	1 2	5 25	3 11	1 1 5
Mixed blood	22,319 21,318	11,608 11,089	6, 551 6, 314	4, 030 3, 814	1,016 954	10, 711 10, 229	6, 496 6, 233			More than one-half white	51 14	27 10	19 3		····i	24 4	20 1	
Less than one-half white Half white, half Indian.	5, 565 7, 780	2,976 3,982	1,806 1,856	909 1,645	260 479		1,632 2,000	764 1, 431	191 362	Less than one-half Negro Half Negro,half Indian	12 2	8 2	3	4 2	1	4	1	3
More than one-half white	7,804	1			208	1				Negro, white, and In-	5	3	2	1		2	2	
Unknown propor- tions, and "Mexi- can" mixture	169	85	46 82	32 110	7 32	84	58 86	22 76	4	CHEYENNE	3,055	1,510	637	619	252	1,545	595	627 319
Negro and Indian Less than one-half Negro	409 180				32 17	185 71	86			Full blood	2,662 2,507	1,310 1,220	519 462	548 521	241 235	1,352 1,287	492 454	534 295
HalfNegro,halfIndian. More than one-half	205 24		40 34	52 54	15	102 12	42			Mixed tribal Two tribes Three or more tribes	139 132 7	80 76 4	51 47 4	23 23	6	59 56 3	34 31 3	18 7
Negro Negro, white, and Indian. Either white or Negro	515		127			260	149	80	30	Tribal blood of one par- ent unknown	16		6			6	4	
and Indian Mixture unknown	6 71	36	27	2 8	1	2 35	26 26	7	2	Mixed blood (white and Indian)	319	164	101			155 54	86	63 6
Blood not reported	260	139	69	52	17	121	55	47	19	Less than one-half white Half white, half Indian More than one-half white	122 106 77	50	54 13 31	31		54 56 38	32 20 30	20 2 32 4 8
ABNAKI	37		4	8	6	19	8	6		Unknown proportions, and "Mexican" mix-	14		3		1	7	4	
Full blood (full tribal) Mixed blood (white and	9	5		2	3	4	1	. 1	2	Blood not reported	74		17			38	17	
Indian)Less than one-half white. Half white, half Indian. Morethan one-half white.	27 14 9 4	6 5	3 1	5 3 · 1 1	3 3	15 8 4 3	3 4	3	3 2	Northern Chey- ENNE	1,346	640	285	261	. 94	706	308	257 141
Blood not reported	1	1		1						Full bloodFull tribal	1, 181 1, 103	507	230 199	220	88	631 596	269 250	221 125
Акарано	1,419	727	307	312	98	692	303	290	97	Mixed tribal	64 62 2	34	26 25 1	7	2 2	29 28 1	15 14 1	11 3
Full blood.	1,269	670 641	271 257		98 92	641 628	266 258	274	94	Tribal blood of one parent unknown	14	8	5	3	3	6	4	2
Mixed tribal	42 40 2	27	14 12 2	9	6	13 13	8	3 2	3 3	Mixed blood (white and Indian)	97	56	38			41	24	13 4
Mixed blood	108 101		36 36	21 18		51 47	37 35			Less than one-half white. Half white, half Indian More than one-half white	32 25 32	13	17 5 14	7	1	11 12 15	24 7 3 11	3 1 6 3
Less than one-half white	53	25				28	22	2 6	à	Unknown proportions, and "Mexican" mix- ture.	- 8	5	2	3	3	3		
More than one-half white	30 10	1		2		13	2		2	Blood not reported	68							
Unknown proportions ("Mexican" mix- ture)	8	6	3	3		2	2	2		Southern Chey-								
ture)	8 7					4	2	2 2	2	Full blood	1,522	II	301		-	677	246	
Half Negro, half Indian.	5	3		3		2 2				Full tribal	1,346 33	679 23	248 15 13	287	142	667 10	196	305 162
Blackfeet	99		1			45	25	-	-	Two tribes Three or more tribes	2	2	2					
Full blood	32 5 27	15 1 14			2 1	17 4 13	3		$\begin{bmatrix} 7 \\ 2 \\ 5 \end{bmatrix} \cdots \begin{bmatrix} 7 \\ 7 \end{bmatrix}$	Mixed blood (white and Indian)	139 78	39	38 30	9		39	40 24	30 2 14 1
Two tribes. Three or more tribes	1 20	9 5	1 1	8	····i	11 2		.1 -	7	Half white, half Indian More than one-half white	38	18	1 2	13 3		20 9	7	12 1
Mixed blood	67 66		24 24	13 13	2 2	28 27	29 29	2 3	3 2	Unknown proportions ("Mexican" mixture)	1	-	1		. 1	4	1	3
Less than one-half white. Half white, half Indian.	1	ll .	13	3 4		8	:	7	i	Blood not reported	. 4	2]	1	2	2	
More than one-half white	8	3	ll .	1		5	li .		2	CHICKAHOMINY	I		21	30	7	57	29	21 7
Negro and Indian (half Negro, half Indian)	1					1			. 1	Full blood (full tribal) Mixed blood	. 114	58				56	20	
Brotherton	172	90	40	41	. 9			1 2	7 14	White and Indian Less than one-half white			11	16	. 1	2	20	1 1
Full blood	.1 26	S 10		8 6 2	5	22 16		4 1	8 7	Half white, half Indian More than one-half	. 52	23	3		3	29	16	
Two tribes	. 13	8 8		$\begin{bmatrix} 2\\2\\ -\cdots \end{bmatrix}$	1	6 5 1			3	white. Negro and Indian (less than one-half Negro)	. 1					1	,	2
	1	Įl.	H	1	1	II .	II Dotola	dua alter	do	Negro, white, and Indian.	.1 45	511 27	11 10)l 1-	41 3	11 18	11 8	81 81 2

¹ Totals include persons of unknown age.

		Ī			- 1			-	-	1		11	-						_
Table 51—Continued.			MAL	E.			FEMA	LE.					MAL	E.			FEMA	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes,	To- tal.1	Un- der 20 yrs.	50	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	To- tal.1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.
ALG	DNQU	JIAN	sto	CK-	-Cont	inued.		,		ALGO	NQU	IAN	STO	CK-	-Conti	nned.			
CHIPPEWA	20,214	10,325	5,298	3,700	1,314	9,889	5,168	3,419	1,292	CHIPPEWA (Michigan)—Continued.									
Full blood	6,784 173 167	3,387 90 87	1,483 1,435 43 41	1,299 30 29	664 647 17 17	3,488 3,397 83 80	1,323 1,272 46 45	1,342 26 24	777 11	Mixed blood	2, 152 2, 123	1,154 1,144	573 563		141	998 979	566 551	333 3 2 9	99 99
Three or more tribes Tribal blood of one parent unknown	6 13	3 5	5	1		8	5	2 2	1	white Half white, half Indian More than one-half	830 506	459 267	221 96	181 116	56 55	371 239	211 107	123 99	3 7 33
Mixed blood	13, 138 13, 0 31	6,781 6,732	3,785 3,753	2,350 2,337	636	6,357 6,299	3,830 3,789	2,012	498 494	white	766 21 20 9	405 13 6 4	237 9 6 4	4		361 8 14 5	226 7 10 5	106 1 4	29
white	3,051 5,516	1,601 2,830	969 1,347		138 355	1,450 2,686	909 1,459			Blood not reported	15	6	4	2		9	4	. 5	• • • • •
white	4,388 76 21	40 11	1,417 20 4	15	138 5 3	2, 127 36 10	1,399 22 4	593 12 4		CHIPPEWA (North Dakota)	2,966	1,496	849	487	160	1,470	917	431	122
Negro Hall Negro, half Indian Negro, white, and Indian Either white or Negro	14 7 54		15	3 1 5		6 4 34	27	2 2 7	2	Full blood Full tribal Mixed tribal (two tribes)	58 57 1	34 33 1	16 16	12 11 1	6	24 24	12 12	 8	4
and Indian Mixture unknown	3 29		1 12	2	1	14	10	2	2	Mixed blood (white and Indian) Less than one-half white	2,829 27	1,410 13	807 10	4 58	145	1,419	897 10	408	114
Blood not reported	106	62	30	21	10	44	15	24	5	Half white, half Indian More than one-half white	$2,153 \\ 648$	1,068	610 187	344 112	114 30	1,085 319	688 199	314 91	2 83 29
CHIPPEWA (Minne-sota)	8,234	4,166	2,213	1,447	502	4,068	2,031	1,459	575	Unknown proportions Blood not reported	1 79	52	26	17	9	27	8	15	4
Full blood Full tribal Mixed tribal(two tribes) Tribal blood of one par-	3,595 3,575 15	1,789 1,780 8	820 815 4		311 311	1,806 1,795 7	684 676 5	713 711 1		CREE	459	224	118	84		235	138	73	23
ent unknown Mixed blood	5 4,629	2,374	1,393	789	190	9 955	3 1,345	742	167	Full blood Full tribal Mixed tribal	40 26 13	18 13 5	4	11 8 3	3 1 2	22 13 8	3	12 7 4	6 3 3 3
White and Indian Less than one-half white	4,556 1,349	2,339 691	1,372 459	778	187 52 90	2, 255 2, 217 658 652	413	734 189	163 56	Two tribes Three or more tribes Tribal blood of one parent unknown.	12 1	. 5		3	2	7	1	1	
Half white, half Indian More than one-half white	1,844	710 937	297 615	276	45	907	295 611	293 252		Mixed blood	418 413	205 203	113 111	73 73	19 19	213 210	134 132	61 60	17 17
Unknown proportions. Negro and Indian Less than one-half	20	10	1 4	4	2	10	4	4	2	Less than one-half	10	6	5	1		4	3	1	····;
Negro	14 6 34			3	1 1	6	4	2 2 3	···· ₂	Halfwhite, half Indian More than one-half white	196 204	104 92	55 50	39	10	92	52 75	32 27	10
Mixture unknown	19	11	8	5 2	i	20 8	17 5	1	2	Unknown proportions. Negro, white, and Indian	3 5	1 2	$\frac{1}{2}$			3	2 2	····i	
Blood not reported	10	3	*****	1	1	7	2	4	1	Blood not reported	1	1	1						
CHIPPEWA (Wisconsin)			1,089		294	2,124	1,091			Delaware	914	456				458	256	151	51
Full blood	1,601 1,574 22	751 11	319 308 8	281 1	161 159 2	836 823 11	322 313 7	332 330 2		Full blood Full tribal Mixed tribal Two tribes Three or more tribes	279 213 66 64	128 97 31, 30	50 30 20 19	60 53 7 7	17 13 4 4	151 116 35 34	56 36 20 19	61 51 10 10	34 29 5 5
ent unknown	2,696	1,409	770		133	1,287	768		96	Mixed blood	633	326	221	88	17	307	200	90	17
White and Indian Less than one-half white	2,693 714	1,406 371	769 245		133 22	1,287	768 234	420 95		White and Indian Less than one-half white	631	325 36	221	87 14	6	306	200	89	17 3 7
Half white, half Indian More than one-half	1,121	589	253	260	76	532	267	213	50	Half white, half Indian More than one-half white	143 405	72	50 153	17 53	5	71 193	40 136	24 51	7 6
white Unknown proportions. Either white or Negro and Indian	816 42 3		263 8	129 9 2	31	391 21	257 10	103	30 2	Unknown proportions, and "Mexican" mixture Negro and Indian (half	405 15	5	2			10			1
Blood not reported	2	1		1		1	1			Negro, half Indian (nan Negro, half Indian) Negro, white, and Indian	1 1	i		i		1		1	· · · · · ·
CHIPPEWA (Michigan)		1,977	875	779	320	1,748	829	634	282	Blood not reported	2	2		2					
Full blood	1,558 1,433 122	817 751 65	298 267 30	317		741 682 57	259 231	296 273 22 20	183 175	GROS VENTRES	510		108			253	124	S6	42
Two tribes. Three or more tribes. Tribal blood of one parent uuknown	116 6 3	62	28 2	20	14	57 54 3	28 27 1	22 20 2		Full blood Full tribal Mixed tribal Two tribes Three or more tribes.	390 357 33 32 1	198 177 21 21	74 67 7 7	94 80 14 14		192 180 12 11 1	79 72 7 7	71 67 4 3	41 40 1 1
						1	Totals	Inclu	de pers	sons of unknown age.									

¹ Totals include persons of unknown age.

	- 11				11			11		i i								
Table 51—Coutinued.			MALE.			FEMA	LE.					MALI	E.			FEMA	LE.	_
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	der 20	20 51 to yrs. 50 and yrs. over	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MINTURE OF BLOOD.	Both sexes.	To- tal. ¹	Un- der 20 yrs.	2) to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.
ALGO	NQU	IAN 8	STOC	'K—Con	inued.	il1			ALGO	NQU	IAN S	STO	cK-	Conti	nued.			
GROS VENTRES-									MENOMINEE-Con.									
Continued. Mixed blood White and Indian	119 118	59 58	34 34	25 24	60 60	44 44	15 15	1 1	Mixed blood	716 713	391 389	239 238	115 114	37 37	325 324	225 225	86 85	14 14
Less than one-half	21	12	10	2	9	8 23	1 10	<u>i</u>	Less than one-half white Halfwhite,half Indian	318 180	178 80	104 37	59 29	15 14	140 100	100 60	36 32	4 8
Halfwhite,half Indian More than one-half white	64 32	30 16	12 12	18	34 16	12	4		More than one-half	215	131	97	26	8	84	65	17	2
Unknown proportions. Mixture unknown	1	····i		i	1	1			Negro and Indian (less than one-half Negro) Negro, white, and Indian		1	<u>1</u>	1		i		_i	
Blood not reported	1				1	1			Blood not reported	2	2		2					
Kickapoo	348	194	91	78 2-	154	68	62	21	МІАМІ	226	122	60	44	18	104	60	29	15
Full blood	240	127	46 33	60 20	113	43	48	19	FullbloodFulltribal	59 47	32 24	12 5		8 7	27 23	14	777	6 5
Fulltribal Mixed tribal Two tribes	200 36 35	100 23 22	33 11 10	49 18 9 9	100 13 2 13	7			Mixed tribal	12 9 3	8 5 3	7 4 3		1	4	3		1
Three or more tribes Tribal blood of one	1 4	1	1 2	2					Mixed blood	166 164	89 88	48 47	31		77 76	46 46		
mixed blood	107	67	45	18	40		13		Less than one-half	42	22 24	11	7	4	20 18	12	4 7	4 2
White and Indian Less than one-half white	103	65 39	43 28		38 22		1		Half white, half Indian More than one-half white		42	25			38	25	11	_
Halfwhite, half Indian More than one-half	31	17	7	8	2 14	9	4	1	white	. 1		i			1			1
white	10	8	8				2		Mixture unknown Blood not reported		1		1					
ture) Mixture unknown	1 4	$\frac{1}{2}$	2	1	. 2	2			MICMAC	45	21	6	13	2	24	12	9	
Blood not reported	1				. 1		1		Full blood	. 17 14	10 8	1	1 6	2	7. 6	3 2	2 2	2 2
25	1.0	40	20	00) 1	2 69	35	27	7	ent unknown	. 3	2	1		1	1	1		
MALECITE Full blood	142	73	38	23 1 5	6 17	6			Mixed blood (white and Indian)	28	11 5	8	1 2		17 7 5		2	1
Full tribal	28 9	13	6 3	3 2	4 15 2 2	1		4	Half white, balf Indian. More than one-half white	. 7	2	1			5 5	1	3 2	1
Mixed blood (white and Indian)	105	- 53	29	18	6 52 4 37	29	20	3	Monegan	. 22	13		2 !	2	9		2 3	3
Less than one-half white. Half white, half Indian. More than one-half white	68 21 16	31 11 11	29 18 3 8	9 6 3	4 37 2 10) 2	12	1	Mixed blood: White and Indian	. 14	8			3 2	6		1 :	2 3
More than one-nam white	10	11		0					Less than one-half white More than one-half		5		. ;	3 2	5		1 1	3
MASHPEE	206	111	44	52 1	5 95	43	37	15	white Negro and Indian (less	4	3			3	1		:	
Full blood (full tribal)	1	1	1						than one-half Negro) . Negro, white, and Indian	. 6			2		1 2		-	i
Mixed blood	205 38	110 20		52 1 9	5 95	8	9 (3	Montauk	. 29	16		4	7 5	13		4	6 3
white Halfwhite,halfIndian	22 7	10		5 3	1 15	1	7	2	Full blood	_ (5 5		1	4 3	. 1			1 1
More than one-half white Negro and Indian	9 15		3	1			2 3	3	Mixed tribal (two tribes Mixed blood	(3)	8 0	(1	3	3 2	12			6 2
Less than one-half Negro Half Negro, half Indian		2		1		3	3	3	Less than one-bal		II.	}}	2	3 2				
More than one-half	3	2		2		1	_	1	white Half white, half India More than one-hal	L j	7 3		i	1		1	1	2 1
Negro, white, and Indian	152		33	38	6	9 3	2	7 12	white		5 4 2		-	2				1 1 1
MATTAPONY	1					1		1	More than one-hal Negro Negro, white, and Indian	Ē	2					2	2	2
Full blood (mixed tribal,						1		1			1 3			0	3		5	8 5
two tribes)									MUNSEE	-	4	7	_		2	7	3	3 1
MENOMINEE	1,422	766	376	267 1	23 65	6 36	4 19		Full tribal	S)	7	5	2	2		2	3	2
FullbloodFulltribal	. 665	349	119	145	33 35 31	6 13		4 81	Mixed blood (white and Indian). Less than one-balf whi	5		6 1	5		5 1 3 1	1 :	22 7	5 4 3
Mixed tribal (two tribes) Tribal blood of one parent unknown	1	il .		5	1 1		1	3 3	Half white, balf Indian More than one-half whi	1	1	3	5 2 7	3	1	7	6 9	11
One unitional actions								11.10 mm	rsons of unknown age									

¹ Totals include persons of unknown age.

Table 51—Continued.			MAL	E.			FEMA	I.F.					MAL	Е.			FEMA	LE	
TRIBE AND MIXTURE OF	Both	•					1	1 1	1	TRIBE AND MIXTURE OF	Both		1						
BLOOD.	sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	yrs. and over.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	yrs. and over.	BLOOD.	sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.	Un- der 20 yrs,	20 to 50 yrs.	yrs. and over.
· ALGO	NQU	IAN 8	STO	CK-C	Centi	ued.				ALGO	NQU	IAN	STO	K-	Contin	nued.			
Narraganset	16	s	3	4	1	8	2	1	5	PEORIA—Continued.									
Full bloodFull tribal.	6 3 3	3	1	2		3 2	1		2 2	Mixed blood (white and Indian).	119	59	35	20	4	60	41	17	2
Mixed tribal (two tribes).		2	1	1		1	1			Less than one-half white Half white, half Indian	20 22 74	13 14	5 21	3 7	1 2	9	6 4	2	ĩ
White and Indian Less than one-half	10	3	2 2	2	1	3	1	1	3	More than one-half white. Unknown proportions	74 3	32	21	10	1	42 1	30 1		
white Half white, half Indian. More than one-half	3 2	1	1		1	2	1	1	1	Blood not reported	2					2		1	1
white Negro and Indian, (less than one-half Negro)	1	1	1	1						PEQUOT Full blood (full tribal)	66 3	35	18	1 1		31	18	 1	4
Negro, white, and Indian	3	1		1		2			2	Mixed blood	63	33	18	10	1	30	18	8	4
NIANTIC	1					1			1	White and Indian Less than one-half white	25 3	15 2	9	1	1	10	4	4	2
Full blood (full tribal)	1				••••	1			1	Half white, half Indian. More than one-half	11	6	3	3		5	1	4	
OTTAWA		1,429	665		237	1,288	600			white	11 10	6	1	3	2	4	2	i	1
Full blood. Full tribal. Mixed tribal.		904 803 97	369 315 50 47	353 315	180 171 9	816 732 83	325 276 49	328 302 25 24	161 152 9	Negro Half Negro, half Indian.	8 2	4 2	1	2 1	1	4	2	1	1
Two tribes Three or more tribes	166 14	93	47 3	38 37 1	9	73 10	40	24 1		Negro, white, and Indian.	28	12	8	3	1	16	12	3	1
Tribal blood of one parent unknown	5	4	4			1		1		PIANKASHAW	2		1			1			1
Mixed blood. White and Indian	997 966	525 508	296 288	171 166	57 54	472 458	275 265			Full blood (full tribal) Mixed blood (half white,	1					1			1
Less than one-half white. Half white, half Indian.	523 213	279 111	153 56	94 40	32 15	244 102	151 40		15 14	half Indian)	1	1	1						
white	221	112	74 5 2		7	109	72	32	5	Piegan	2,268	1,122	590	430	102	1,146	595	418	132
Unknown proportions. Negro and Indian. Less than one-half	15	10	2	5	3	3 5	2	3	i	Full blood Full tribal		573 569	257 255	229 227		641 637	279 276		115 115
Negro	14	9	2	5	1	5	1		1	Mixed tribal (two tribes). Mixed blood	1,053	548	333	200	15	505	316		17
Negro, white, and Indian. Mixture unknown	12 4	5 2	2			7 2	2			White and Indian Less than one-half	1,025	532	322		1 1	493 90	307 74		
Pamunkey	83	48	21	23	4	35	14	14	7	white	200 377	110 191	.85 85	22 96		186	80	92	14
Full blood Full tribal	6	5 4 1	1	4 4		2 2			2 2	white	422	220	142			202	143		1
Mixed blood (white and	~9	41	10	10	2	20	14	14	4	ture)	20	11 2	1	1		15			
Indian) Less than one-half white Half white, half Indian	73 18 53	9	19 5 14	3	3 1 2	32 9 21		10	1 3	Negro Half Negro, half Indian.	1	1	1	1					
More than one-half white. Blood not reported	3		1			2	1	1	1	Mixture unknown Blood not reported	26 1		l l	1		12			
										Poosepatuck	1					1		1	
Passamaquoddy Fnll blood						189				Mixed blood (half Negro,									-
Full trihal. Mixed tribal (two trihes).	289 6	149	55	70 70	24 1	140	60	57	23	half Indian)	1	• • • • • •						1	
Mixed blood (white and Indian)	91	47	14	25 13	8	44	20	20		POTAWATOMI		ļ				1,072	200		
Less than one-half white . Half white, half Indian More than one-half white.		20 24 3	7	10	7	12 29 2	11	14	4	Full blood	960 795 164	533 441 92	228 166 62	207 183 24	91	427 354 72 69	152 48 45	132	73 68 5 5
Unknown proportions						1	i			Two tribes Three or more tribes	158 6	92 89 3	62 59 3	24		69 3		17	5
PENOBSCOT			I			126			-	Tribal blood of one parent unknown	1					1		i	
Full blood	60	35	1	19	15	36 25 11	1 5	12 10 2	10	Mixed blood	1,461	828	497 495	280	52	645 633	409 402	186	45
Mixed blood (white and Indian)	181	91	48	29 16	14	90	43	36	10	white Half white, half Indian. More than one-half	418 212	257 112	164 40		11	161 100		35	17
Less than one-half white Half white, half Indian More than one-half white.	. 115	56 33	32 15	16 12 1] 6	59	33	21	l 5	white Unknown proportions.	828 3	2		1		371 1 7	255	1	
PEORIA						67				Negro and Indian Less than one-half	9					6	3	3	
Full blood	. 7	2		2		5			1	Negro. Half Negro, half Indian. Negro, white, and Iu-	i					1			
Full tribal. Mixed tribal (two tribes). Tribal blood of one par-	4	1		1		3		3	3	dian			2	1		1		2	
ent unknown	. 1	N	······	٠	٠	1 1	-		de nors	Blood not reported	1 2	. 2)?	, 1	. 1	'		*****	

 $^{^{\}rm I}$ Totals include persons of unknown age.

-Continued.		MALE	s.			FEMA	LE.		MALE.							FEMALE.					
MIXTURE OF Both sexes.	То-	Un- der	to y		To-	Un- der	20 to	51 yrs.	TRIBE AND MIXTURE OF BLOOD,	Both sexes.	To-	Un- der 20	20 to 50	51 yrs.	To-	Un- der 20		51 yrs.			
	tal.1	yrs.	yrs. ov		tal.1	yrs.	yrs.	over.			(577.		yrs.		621	yrs,	yrs.	over.			
ALGONQUI	AN S	TOC	K-Con	itinue	ed.				ALGO	ONQU	JIAN	sto	CK-	-Cont	inued.						
ATAN	66	40	23	3	65	36	23	6	STOCKBRIDGES—Con.												
od of one par-	5 1 4	3	1		4 3	2 1 1	1	1 1	Mixed blood	340 216 72 84	196 120 39 45	103 68 21 22	69 39 11 18	13 7	144 96 33 39	81 53 23 16	50 34 7 19	13 9 3 4			
d (white and 77 one-half white 16 2, half Iudian 40	39 9 18	22 6 6	14 3 9	3	38 7 22	21 3 11 7	13 4 7 2	4	More than one-half white	60 101	36 67	25 27 24	10 29	1 11	24 34 33	14 16 15	8 15	2 3			
one-half white. 21 ported 45	12 22	10 15			23	7 13	9	1	Negro, Half Negro, half Indian. Negro, white, and Indian.	94 7 23	61 6 9	3 8	26 3 1		1 14	12	1	<u>1</u>			
AND FOX 724	377	186	149	42	347	180	131	34	Blood not reported	9	2	2			7	7					
547 490 55	288 261 26 25	133 116 17	120 111 8	35 34 1	259 229 29	118 100 18	109 101 8	30 27 2	Wampanoag Full blood (full tribal)	162	93	40	35	15	3	28	28	13			
more tribes 3	25 1	16 1	8		27	16 2	8	1	Mixed blood	· 158	92 12	40 4	34 6	2	66 9	28 1	26 5	12 3			
2 171 1 Indian	86 77	50 44	29 27	7	85 77	60 56	21 18	4 3	white	17	10	4	1	2	7 2		1	2 1			
nan one-half te, half Indian. 52	24 24	15 11	9	3	28 21	24 11	4 7	3	white	10 5		3			2	1	1				
han one-half Indian 13	29 8	18 5	8 2	3	28 5	21 4	7	i	Negro. Half Negro, half Indian. More than one-half Negro.	3	1	2	1		i	1					
ro,half Indian. han one-half	3	2	1	1	2	2		1	Negro, white, and Indian. Either white or Negro and Indian.	126	71	33	23	12	55	26	20	8			
ite,and Indian. 3	1	1	1		2				WEA	4	3		2	1	1		1				
eported 6	3	3			3	2	1		Full bleed (mixed tribal, two tribes)	2	2		1	1							
NEE 1,338	626 246	337 102	230 104	59	712	121	250 132	57 36	Mixed blood (more than one-half white)	. 2	1		1		1		1				
1	213 33 29 4	85 17 13 4	92 12 12	36 4 4	254 35 32 3	106 15 12 3	115 17	33 3 3		THAI	PASK	AN 8	sto	CK.	11 1	.1					
800 1 Indian	378 371	235 232	125 121	18 18	422 405	283 270		21 21	Total	30, 406	15,324										
han one-half ite,half Indian. 139 han one-half	48		27	8 5	70 53 277		1		Full blood	28,024 190	98	7,954 58	$\frac{4,720}{30}$	3 1,387 0 1,376 0 10 3 1	92	7,616	4,816 25	1,456			
vn proportions, Mexican'' mix-	250	177			5	203			Mixed blood		568	374 362	178			324 315	144 138	8			
l Indian 8 han on e-half	3				5 2	2	1		Less than one-half white	. 562		110 155				103 140	14 104				
gro, half Indian. 1 han one-half 5 lite, and Indian. 10	2	2			3	2 5			white	142					61	49					
hite or Negro			1		2 3	2			ture Negro and Indian Half Negro, half In-	12	7	34	3	1	31 5		2				
eported 3		ii .	1	1	1				More than one-half Negro			1		1							
хесоск 167	80	31	39	10	87	41	34	12	Negro, white, and Indian Either white or Negro						4	2	2				
d: ro, half Indian 163 nan one-balf		i i		10	84				and IndianOther races and Indian Polynesian	13	3	(3	1	3	1	2 2				
IBRIDGES 533	270	128	102	40	263	124	·		Blood not reported	1,09	545	273	21	5 54	552	239	238	72			
184 1	57 14	4	26 7	16 13 3	112 86 26	30	37	19	Mixed blood (half white,			1	2								
ro, half Indian 163 163 163 163 163 163 163 163 163 163	72 72 57 14		128 23 18 4	1	1 128 102 40 23 33 16 18 26 13 4 7 3	1 3 128 102 40 263 23 33 16 112 18 26 13 86 4 7 3 26	1 3 3 128 102 40 263 124 23 33 16 112 36 18 20 13 86 30 4 7 3 26 6	1 3 3 128 102 40 263 124 101 23 33 16 112 36 51 18 26 13 86 30 37 4 7 3 26 6 14	1 3 3 128 102 40 263 124 101 38 23 33 16 112 36 51 25 18 26 13 86 30 37 19 4 7 3 26 6 14 6 1	30 39 10 84 38 34 12 and Indian Other races and Indian Polymesian Chinese 128 102 40 263 124 101 38 Blood not reported 23 33 16 112 36 51 25 25 3 86 30 37 19 4 7 3 26 6 14 6 Mixed blood (half white, and the polymerical of the polymeri	30 39 10 84 38 34 12 and Indian. Otherraces and Indian. 11 128 102 40 263 124 101 38 Blood not reported. 1,099 23 33 16 112 36 51 25 18 26 13 86 30 37 19 4 7 3 26 6 14 6 Mixed blood (half white, half Indian).	30 39 10 84 38 34 12 and Indian. 1 1 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 39 10 84 38 34 12 and Indian 1 1 3 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 39 10 84 38 34 12 Other races and Indian. 1 3 7 6 Polynesian. Chinese. 10 7 6 128 102 40 263 124 101 38 Blood not reported. 1,097 545 273 21 23 33 16 112 36 51 25 18 25 13 86 30 37 19 4 7 3 26 6 14 6 Mixed blood (half white, half Indian). 2 2 2 2	30 39 10 84 38 34 12 Other races and Indian. 1 1 7 6 1 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 1 1 1 7 6 1 2 2 2 2 2 2 2 2 2 2 2 3 33 16 12 38 86 30 37 19 4 7 3 26 6 14 6 14 6 Mixed blood (half white, half Indian) 2 2 2 2 2 1 1 1 1 1 1 7 6 1 2 2 2 2 2 3 2 3 3 3 16 12 3 3 3 3 16 12 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	30 39 10 84 38 34 12 Otherraces and Indian. 1 7 6 1 6 8 3 3 4 12 Otherraces and Indian. 1 7 6 1 6 1 6 8 3 12 102 40 263 124 101 38 Blood not reported. 1,097 545 273 215 54 552 18 25 13 86 30 37 19 4 7 3 26 6 14 6 Mixed blood (half white, half Indian). 2 2 2 2	30 39 10 84 38 34 12 Other races and Indian. 13 7 6 1 6 3 1 6 1 1 6 3 3 1 1 1 1 1 1 1 1 1	30 39 10 84 38 34 12 and Indian 1 1 3 7 6 1 6 4 2 2 2 2 2 1 1 2 2 36 31 24 101 38 Blood not reported 1,097 545 273 215 54 552 239 238 23 33 16 112 36 51 25 AHTENA 2 2 2 2 2 4 5 5 2 23 2 3 3 2 6 6 14 6 Mixed blood (half white, half Indian) 2 2 2 2 2 4 5 5 2 2 3 2 5 5			

Table 51—Continued. MALE. FEMALE. MALE. FFWALE																					
Table 51—Continued.			MAL	E.			FEMA	LE.					MAL	E.		FEMALE.					
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.	Te- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To-	Un- der 20 yıs.	20 to 50 yrs.	51 yrs. and over.	To- tal.	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.		
ATHA	(PAS	KAN	STO	CK-	-Cont	inued.				ATHA	PASE	CAN S	STOC	K-0	Contin	ued.					
APACHE	4,973	2,514	1,286	917	305	2,459	1,151	937	366	KAI-POMO-Contd.								0			
Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes. Tribal blood of one par-	3,749 50 48 2	27 26	975 956 19 18 1	4	249 245 4 4	1,882 1,857 23 22 1		688	2	Mixed blood (white and Indian) Less than one-half white Half white, half Indian	. 15	10 4 6	7 4 3		••••	5 3 2	4 3 1	i			
ent unknown	127	75	53	19	3	52 52		2 14		KIOWA APACHE			28		6	83	40				
White and Indian Less than one-half white Half white, half Indian More than one-half	122 34 52	72 16 29	51 16 13	18	3	50 18 23	35 15 13	3	1	Full blood Full tribal Mixed tribal Two tribes Three or more tribes	92 25 17	8	24 14 10 5 5	3	6	69 57 12 9	29 21 8 6 2	30 27 3 2 1	10 9 1 1		
white Unknown proportions,	14	11	10	1		3	3			Mixed blood (white and											
and "Mexican" mix- ture	22 5	1 6	12 2	3	1	6 2	2			Indian.) Less than one-half white Half white, half Indian Unknown proportions, and "Mexican" mix-		8 1 1	1	1	• • • • •	14	11	3			
Blood not reported	1,045	520	258	208	53	525	222	230	70	thre	20	6	3	3		14	11	3			
CHASTACOSTA	7	2	1	1		5	5			LIPAN APACHE	28	11	€	3	2	17	7	3	7		
Mixed blood: Less than one-half white. Half white, half Indian. More than one-half white.	1	. 1	1	1		4	4			Full bloodFull tribalMixed tribal (two tribes).	. 15	9 8 1	4 3 1	3	2 2	17 10	7	3 2 1	7 5 2		
Снетсо	9	4		4		5	2	2	1	Mixed blood (half white, half Indian)	2	2	2						••••		
Full blood	2 1 1					1 1			1 1	MATTOLE	10	15 5	7	6	2	19	8	10	1		
Mixed blood (white and Indian)	7 6	3 2		3 2		4	2 2	2 2		Full tribal. Mixed tribal (two tribes). Tribal blood of one parent unknown.	1	5				3 1 1	i	2			
Unknown proportions, ("Mexican" mixture) Cow Creek	1	1		1						Mixed blood	24 21	10 10	7 7			14 11	6	7 5	•••••		
Full blood (full tribal)	2	- 6 1	4	1		1			$-\frac{2}{1}$	white	15	6	4	2		9	4	5	•••••		
Mixed blood (white and Indian)	7 5 2	5	4			2	1		<u>1</u>	whiteOther races and Indian (Polynesian)	3	2	1	1	••••	3	1	2	•••••		
										MESCALERO APACHE.	424	190	94	68	28	234	100	75	59		
HUPA Full blood Full tribal	345 325	312 159 149	152 58 51	106 52 49	49 49	327 186 176	145 60 54	125 74 71	57 52 51	Full blood. Full tribal. Mixed tribal (two tribes).	411 392 19	185 174 11	92 84 8	66 64 2	27 26 1	226 218 8	92 89 3	75 72 3	59 57 2		
Mixed tribal	20	10 9 1	7 6 1	3 3		10 6 4	6 2 4	3 3	î 1	Mixed blood (less than one- half white)	13	5	2	2	1	8	8		• • • •		
White and Indian Less than one-half	294 292	153 152	94 93	54 54	5 5	141 140	85 84	51 51	5 5	NAVAJO	22, 455	11,346	6,683	3,712	910	11,109	6, 413	3,761	898		
white	22 217 53	15 113 24	14 58 21	50 3	5	104 29	6 50 2 8	49	5	Full blood	22,304 22,241 63	11,257 11,227 30	6,6243 6,5983 26	3,686 3,683 3	908 907 1	11,047 11,014 33	6,367 3 6,344 3 23		896 894 2		
Other races and Indian (Chinese)	2	1	1			1	1			Mixed blood	99 91	64 59	44 40	19 18	1	35 32	29 27				
JICARILLA APACHE	694	355	167	132	56	339	162	129	48	white	22 41	14 24	13 11	12	i	17	7 14				
Full blood: Full tribal Mixed tribal (two tribes).	692 2	354 1	166 1	132	56	338 1	162	129	48	white	23	16	13	3.			6	1			
Каі-Ромо	51	2 6	10	10	6	25	12	8	5	Negro and Indian Half Negro, half Indian. Moro than one-half	6 5	3	4 .			2	1	1			
Full hlood Full tribal Mixed tribal Two tribes Three or more tribes	36, 24 10, 7	16 12 4 3	3 1 2 1		6	20 12 6 4 2	8 1 5 3 2		5 5	Negro. Negro, white, and Indian Either white or Negro and Indian	1 1	1	1	1.		1	1				
Trihal blood of one par- ent unknown	2					2	2 otals in	elude	Dorse	Blood not reported	52	25	15	7	1	27	17	S	2		

¹ Totals include persons of unknown age.

	1								- 1										
Table 51—Continued.			MAL	Е.			FEMA	LE.					MALE			FEM	ALE.		
TRIBE AND MIXTURE OF BLOOD,	Both sexes.	To-	Un- der 20 yrs.		51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and ever.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to yr an yrs.	s. To d tal.		to yrs.		
ATHA	PAS	KAN	sто	ск–	Cont	inued.				АТНА	PASE	AN S	STOC	K—Cor	tinned				
REDWOOD (WHIL-	76	44	18	17	9	32	15	9	8	Upper Coquille	15	6	3	1	2	9	4 5		
Full bloodFulltribal	53 41	32 23	9 3 6		9 8	21 18 3	6	7		Full blood. Full tribal. Mixed tribal (two tribes).	14 8 6	5 2 3	2	i	2 2	9			
Mixed tribal (two tribes). Mixed blood		9 12 6	9	3.	1	11 9	9 7	2		Mixed blood (less than one- half white)	1	1	1						
Less than one-half white. Half white, half Indian.		í l	2			6 2	6			WAILARI	227	105	50		_	-	50 38 24		
More than one-half white Other races and Indian	2	1 1	1 5			1 2	1			Full blood. Full tribal Mixed tribal (two tribes).	82 74 8	34 32 2	3	13		18 42 6	7 18 23 5 16 21 2 2 2		
(Chinese)										Mixed blood	145 143	71 71	46 46	25 25		74 72	53 20 1 52 19 1		
ROGUE RIVER	223	113	107		37	110	l			white	18 106	9 51	9 28	23		9 55	9 36 18 1		
Fulltribal. Mixed tribal. Two tribes. Three or more tribes.	167 48 32	26 20	(9	33 23 8 7	32 4 4	22	37 20 16 9	3 2	35 1 2 1	white	19		9	2		8 2	7 1 1		
Tribal blood of one parent unknown.				2	1				. 4		CAD	DOA	N ST	ock.					
Mixed blood	160 159				3	67 66		2:	2	Total	1,863	906	451			-	04 347 108		
white Half white, half Indian. More than one-half		47	24	20	3	24 25 13	15	5 1	5	Full blood. Pure stock. Mixed stock (two stocks).	1,574 1,449 107	45		299 287 11 1	93 7	47 3	11 311 93 69 288 89 37 21 5		
white Unknown proportions Negro, white, and In- dian	10	6	6			1	2	2	1	Stock in part unknown. Mixed blood		143	94	40 40	7 1		91 33 16 87 32 16		
		3		2	1	3		1	. 2	Less than one-half white	94 84			13 17	1 4	45 39	35 7 17 16		
SAIAZ		2		1	1	3		1	. 2	More than one-half white	. 77	36	25	10	1	41	33 7		
Full tribal. Mixed tribal (two tribes). Mixed blood (more than				1		ĩ		i		and "Mexican" mix- ture	6	2 11	2 9		· i	4 5	2 2		
one-half white)	. 1	1		1					-	Less than one-half Negro	4 2	2	2			2	2 1		
TENANK UTCHIN		1	1							More than one-half Negro		s	7		1	2	2		
Mixed blood (half white, half Indian)		1	1						-	Blood not reported	. 12	5	2	2	1	7	2 3		
TLATSKANAJ	. 3	1	1			2		2		ARIKARA	_			72 62			24 76 3 03 68 3		
Mixed blood (less than half white)	. 3	1	1			2		2		Full tribal Mixed tribal Two tribes	319 50 48	151 17	71 7	57 4 4			82 59 2 21 9 20 8		
Tolowa	121	64	30	24	10	57	25	5 2	4 6	Three or more tribes. Tribal blood of one parent unknown	- 2			1		2	1 1		
Full bloodFull tribal	. 67	34	10	14	10 10	33	(9 1	9 6 6 6 3	Mixed blood		38	24	10	4 3	34 32	21 8 19 8		
Two tribes Three or more tribes	. 10	3	li .	2 1		7	1	4	3	Less than one-half	42	24	il I	5 3	1 1	18	14 3		
Mixed blood	. 42			9		16 15			5	Half white, half Indian More than one-half white	. 10	1	š	2	1	5	4 1		
Less than one-half white Half white, half Indian More than one-half	. 20 21	15	3	8		9		7	2	Negro and Indian (more than one-half Negro)	- 6		128	82	1 19	2	28 79 1		
white	. 1	1		1		1			1	Full blood	. 336	172	89	65	18	164	88 63 1 79 57 1		
Umpqua		·		22	9	54	2	4 1	s 12	Full tribal Mixed tribal Two tribes Three or more tribes	. 37	23 17	18 13	4		15 14 1	9 6 8 6		
Full blood. Full tribal. Mixed tribal Two tribes. Three or more tribes.	. 32 28 26	17		8 7 9 5	6	15 12 12		9	7 11 3 10 4 1 4 1		116	59 54 14	39 35 9	17 17 4	1 1	57 57 16 15	40 16 40 16 13 2 6 9		
Mixed blood (white and Indian)	. 49 32 10	15 6	1		3	17	1	3' 1	1 1 3 1 35	More than one-half white. Unknown proportions, and "Mexican" mix- ture.	40	18	14	4		22	19 3		
Morethan one-half white	. (1	*****	. 1						sons of unknown age.									

Table 51—Continued.			MAL	E.			FEMAL	E.			MALE.							FEMALE.					
TRIBE AND MIXTURE OF	Both		11		F.1			l	51	TRIBE AND MIXTURE OF	Both							1	F.7				
BLOOD.	sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.		sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.				
CAI	DDO	AN S'	TOCI	Σ —Cα	ntinu	ed.				СПІМ	IAKU	IAN S	TOC	K-0	Contin	ued.							
CADDO-Continued.										Снімаким	3	3	1	2									
Mixed blood—Continued. Negro and Indian	5	5	4							Full blood Full tribal	2	2	1	1									
Half Negro, half Indian. More than one-half	5	1								Mixed tribal	1	1	1				•••••						
Negro	4	4	4	••••						half Indian)	1	1		1									
Кіснаі		6	2	4		4	2	1	1	Нон	44	22	12	8	2	22	8	11	3				
Full blood	8 1 7	5	2			3 1 2	1 1	1 1	1	Full blood: Full tribal Mixed tribal (two tribes).	30 14	16, 6,	8 4	6 2	2	14 8	5 3	7	2				
Mixed blood (white and Indian)	2	1		1		1	1			Quileute	259	129	63	42	23	130	48	51	30				
Less than one-balf white Half white, balf Indian	1	i		····i		1	1			Full blood	240	118	52 37 15	42 38	23	122 108	43 34	50 47					
Pawnee	633	307	142	127	35	326	153	136	36	Full tribal Mixed tribal Two tribes	206 33 29	98 20 17	15 12	4	1	13 12	9 8	3	1 1				
Full blood	544 530	261 256	113	113 111	32 31	283 274	127 122	125 121	30 30	Two tribes Three or more tribes Tribal blood of one parent unknown	1	3	3			1	1	••••					
Full tribal Mixed tribal Two tribes Three or more tribes	14 11	5 4 1	2		1	9	5 3	4		Mixed blood (white and									1				
	3	1	1			2	2	••••		Indian)Less than one-half white Half white, half Indian	19 4 11	11 3, 6				5 2	1 3	1	2				
Mixed blood (white and Indian)Less than one-half white.	77	41 11	27	12 4	2	36 10	24 7	8 2	4	More than one-half white.	4	2	2			2	ı i	1					
Half white, half Indian More than one-half white.	77 21 29 26	16 13	27 7 10 9	4	2	13 13	8 9	8 2 3 3	1 2 1	C	нім	ARIK	AN S	TO	CK.								
Unknown proportions ("Mexican" mixture).	1	1	1	••••						Total	31	16	7	7	2	15	9	5	1				
Blood not reported	12	5	2	2	1	7	2	3	2	Full bloodFull tribal	3 2	1 1			1 1	2 1		2					
TAWAKONI	1					1		1		Mixed tribal (two tribes).	1	•		· · · · ·		1	••••	1					
Full blood (full tribal)	1					1		1		Mixed blood (white and Indian)	28 22	15 12	7 6	7 5	1 1	13 10	9						
WACO	5	3	1	1	1	2		1	1	More than one-half white.	6	3	1	2	••••	3	3	••••					
Full blood: Full tribal	3	2			1	1			1	c	HIN	OOK	IN S	TOO	K.	, ,							
Mixed tribal (two tribes).	3 2	1	1			1		1		Total		459	217			438	195						
Wichita	318	150	74	55	21	168	97	53	18	Full blood	459 310 116	222 148 55	90 46 27 17	84 61 21	40	237 162 61	73 30 31	102 77 23	59 52 7				
Full blood	308 274	146 131		55 50	21 20	162 143	92 81		18	Stock in part unknown	33	19	1			14	12	2	• • • • •				
Mixed tribal Two tribes	34	15 13	9 7	5 5	1	19	11	5	2 2	White and Indian Less than one-half	436 416		127 122			199 191	122 116	61 59					
Three or more tribes		2	2							white	63 183		15 47	10 41		38 74	23 37	13 26					
Mixed blood	4		4 2 2			6 3 2	3 2			More than one-half white Negro and Indian	170				2	79	56	20	3				
More than one-half white Negro and Indian	1		2			1 3	1			Less than one-half Negro Half Negro, half Indian.			1	1									
Less than one-half Negro Half Negro, half Indian		2	1			2	2			Negro, white, and Indian. Other races and Indian				i	1								
Half Negro, half Indian.	. 1					1		1		(Polynesian) Blood not reported		H	4	1	2	8	6	1	1				
	CHIM	IAKU	AN 8	зто	CK.									-	==	===							
Total	306	154	76	52	25	152	56	62	33	CHINOOK						155	90						
Full blood.	. 286	149	65	51	25	144	51	61	31	Full tribal	. 31	25 18 6		6	3	13 14	7 2 4	7	4 6				
Mixed stock (two stocks). Stock in part unknown	.] 8	133	3 2	48	25		48 2 1	2 1	11	Tribal blood of one parent unknown	2	1		1		1	1						
Mixed blood (white and										Mixed blood (white and Indian)	261 18					126 12	83	36 5					
Indian) Less than one-half white Half white, half Indian	12	3		1		8 1 5		3	2 2	Half white, half Indian More than one-half white.	1122	74	33	28	13 2	48 66	28 48	16 15	4				
More than one-half white.						2			1	Blood not reported	1	·	I	ļ	ļ	1	ļ		1				
						1	Totals	inch	ide per	sons of unknown age.													

¹ Totals include persons of unknown age.

	1				1					1 1			1						
Table 51-Continued.			MAL	Е.		FEMA	LE.					MAL	E.		FEMALE.				
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 51 to yrs 50 and yrs. over	$\parallel \parallel al.$	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To-tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	to 50 yrs. and over.		
CHIN	оок	AN S	STOC	K-Cent	inued.				C	HUM	ASH.	AN S	то	ck.					
CLACKAMAS	40	17	11	4	2 23	11	7	5	Total	38	20	8	9	3	18	9	5 4		
Full bloodFull tribal.	23	10	6:	2 2	2 13	4	5 3	4	Full blood (pure stock)	7	3		1	2	4		4		
Mixed tribal	23 11 12 3 9	6 1	5		1 6	4	2 2		Mixed blood (white and Indian)	31	17	8	8	1	14	9	5		
Three or more tribes Mixed blood (white and	9	5	5		- 4	4			Less than one-half white Half white, half Indian	2 23	13	4	8	····i	10	2 5	5		
Indian) Less than one-half white.	17 11	7 5	5 5	2	. 6	7	2		More than one-half white. Unknown proportions ("Mexican" mixture)	1	3	3	• • • •		2	2			
Half white, half Indian More than one-half white.	5 1	1		1		1	2	1	(meateur materie)										
CLATSOP	26	17	12	4	1 9	2	5	2	SAN LUIS OBISPO	1	1		1						
Full blood	8 2 5	4		3	1 4		2	2	Full blood (full tribal)	1	1]						
Full tribal	5	2		2	. 3		i	2	Santa Barbareno	2	1			. 1	1	1			
ent unknown	1				. 1		1		Full blood (full tribal)	1	1			1					
Mixed blood (white and Indian) Less than one-half white	18 3 4	13 2	12	1		2	3		Mixed blood (half white, half Indian)	1					1	1			
Half white, half Indian More than one-half white.	4 11	10	1 9		. 3	i	2												
Wines	040	105	60		22 115	47	1		SANTA YNEZ			8		3 2		8	5 4		
Wasco	159	75	29	29 1	7 84			-	Full blood (full tribal)	. 5	1			1	4		4		
Full tribal	95 64	75 40 35	29 11 18 12	16 1	3 55 4 29 4 25	32 12 20 16	23	6 3	Mixed blood (white and Indian)	30	17	8		8 1	13	8	5		
Two tribes Three or more tribes	54 10	35 29 6	6		4 25	4	6	3	Less than one-half white. Half white, half Indian. More than one-half white.	. 22	13			1	9 2	4 2	5		
Mixed blood	83 82	52 51	31 31		5 31 4 31	15 15	10 10		Unknown propertions ("Mexican" mixture).	. 1	1								
Less than one-half white	27 30	11 22	7	4	16	9	5 2	2 3		1			1	<u> </u>	,		· · ·		
More than one-half white.	25	18	13	5	. 7	4				COST	ANO	AN S	то	ck.					
Negro, white, and Indian.	1	1		••••	1				Total	. 17	8	4	1	2 2	9	6	1 2		
Wishram		138	58		136	ll			Full blood (full tribal)	. 4	1			. 1	3	2	1		
Full blood Full tribal Mixed tribal	216 154	108 76 29 25	46 23 21 17	40 2 33 2	$\begin{bmatrix} 22 & 108 \\ 20 & 78 \\ 2 & 27 \end{bmatrix}$	30 12 15	55 43 12	3 20	Mixed blood	. 5	3	1	1	1	2	2			
Two tribes	154 56 51 5	29 25 4	17 4		2 27 2 26	15	11		than one-half white) Negro, white, and Indian	. 4	3	1]	1 1	1 1	1			
Tribal bleed of one parent unknown	6	3	2		3	3			Bleed net reported	1		3		1	4	2	1 1		
Mixed blood	57 38	30 19		15	3 1 27 19		10	2 2			<u> </u>	<u> </u>	<u> </u>	1]]		1 1		
Less than one-half	4	1		1	3		3			CRO	ATA:	N GE	OU	Ρ.					
Half white, half Indian More than one - half white	12	1	li	8	1 11	4	1		Total	5,865	2,913	1,643	96	8 298	2,952	1,650	1,054 246		
Negro and Indian Less than one-half	12	3	1	2					Fnil blood	. 458		11	7	2 20	236	130			
Negro Half Negro, half Indian . Negro, white, and Indian .	2 1 1	1 1	1	1					Full tribal		221	126	7	2 20	236	130	88 17		
Other races and Indian (Polynesian)	15	7	4	1	2 8		3	2	Mixed blood	5,372 4,668			89 77	2 276 6 232	2,698 2,362	1,511 1,314	960 226 847 200		
Blood not reported	1						. :	1	Less than one-half	2,540	1,276	737	41	3 126	1,264	713	3 443 107		
C	· HTTT	MAC	HAN	STOCE	 C.			<u> </u>	Half white, half Indian More than one-half		1]]	1	7 93 6 13	1	ļļ.			
		u	<u> </u>		11		1	1 .	white	. 190	103	51		0 12	87	4	33 11		
Total	-	II	.	6	2 32	-	-	5 3	Negro Half Negro, half Indian	. 162		47		3 9	73	30	27 10		
Full blood (full tribal) Mixed blood	1	H		5	26	1	4	9 3	More than one-ball Negro Unknown prepertions		3 2		1	4 1	10		. 1		
White and Indian Less than one-balf	. 52			5	2	1	9	9 3	Negro, white, and Indian Either white or Negro	494	253		7	2 31	241	1	78 14		
wbite Half white, balf Indian More than one-balf	15	4		i		6	2	2 2	and Indian				5	4 1	6		2 1		
white	. 30	18		4	1		5	4 1	Blood not reported	. 35	17	1:	ı	4	18		6 3		
	1	1)	11		1.7	ntale in	clude	nerso	ns of unknown age.		··		•						

¹ Totals include persons of unknown age.

Table 51—Continued. MALE. FEMALE.																					
Table 51—Continued.			MAL	E.			FEM.	ALE.					MAL	E,			FEMALE.				
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To-tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs, and over.	To- tal.	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over		
1	ESKI	MAU.	AN S'	TOC	ĸ.			1	1 0	IRO	QUO	AN S	TOC	K C	ontin	ned.					
Total	. 56	28	22	5	1	28	24	4	1	CHEROKEE	. 31, 489	16, 105	9,727	5, 131	1. 229	15,384	9,301	1 037	1 124		
Full blood (pure stock)	. 8	7	3	3	1	1	1			Full blood.	6.900	2 555	1,607	1,475 1,448	472	3,345	1,468	1, 414	4 '(
Mixed blood (white and Indian) Less than one-half white, Half white, half Indian More than one-half white.	. 25	1 9	19 1 8 10	2 1		27 3 16	23 1 14 8	2		Two tribes. Three or more tribes. Tribal blood of one par-	95 94 1	58 57 1	33 32 1	24 24	1 1	3,298 37 37	1,449 16 16	19	2		
ALEUT										ent unknown Mixed blood	20	10 12, 426		3, 617		10	7,762	3 460	ь 6 ;		
Full blood (full tribal)		3	17	2		19	19			White and Indian Less than one-half white	23,510	12,005 867	7,834	3, 453	704	11,505	7, 553	3,322	C25		
Mixed blood (white and Indian).	37	18	16	9		19	10			More than one-half	1,70° 2,294	1, 193	462 573	458	78 158	835 1, 101	476 512		64 149		
Less than one-half white. Half white, half Indian. More than one-half white.	1 23	1 9	1 8	1		14				white	19,384	9,871	6,746	2,652	465	9, 513	6,523	2,578	408		
	13	8	7	1		5	5			ture Negro and Indian Less than one-half	130 299	74 161	53 86	18 57	3 17	56 138	42 78	10 52	4		
MALEMIUT Mixed blood (white and	2					2	2			Negro Half Negro, half Indian.	51 58	25 32	13 10	10 14	1 8	26 26	14 12	9 12	3 2		
Indian)	2					2	2			More than one-half Negro Negro, white, and Indian	190 165	104 74	63 44	33 23	8	86	52 58	31	3		
	на	IDAN	STO	CK.						Either white or Negro and Indian Mixture unknown	285	149	63	73,	13	91 136	50	25 61	25		
Total	31	22	17	3	2	9	6	2	1	Blood not reported	70 290	37 124	21 72	11 39	5 11	33 136	23 71	54	1 11		
Full blood (full tribal)	11	7	4	2	1	4	2	1	1	CHEROKEE (Okla- homa)	29,610	15, 083	9, 226	4, 746	1,093	14,527	8, 866	4, 629	1 025		
Mixed blood (white and Indian)	20 2	15	13	1	1	5	4	1		Full blood Full tribal		3,024 2,970	1,387 1,357	1,255	381	2, 895 2, 857	1.297	1. 222	374		
Half white, half Indian More than one-half white.	12	2 9 4	2 - 4 -	i	1	3 2	2 2	1		Two tribes	72 71	44 43	23 22	20 20	1	28	1, 284 10 10	1, 200 16 16	371 2 2		
	POO	UOTA	N ST		<u> </u>					Three or more tribes Tribal blood of one par- ent unknown	20	10	7			10	3		1		
		it	-							White and Indian.	22 110	11.939	7,769; 7,580;	3, 454	701	11,501 11,156	7,499°; 7,322,3		640 602		
Total	11,936	6, 143	2, 739 2	. 517			$\frac{11,324}{2,652}$		$\frac{1,601}{779}$	Less than one-half white. Half white, half Indian	1, 429 2, 172	718	382	2°8 420	66	711	393	266	52		
Pure stoek. Mixed stoek (two stoeks). Stoek in part unknown	11,618 183 135	5, 979 105 59	2,635 2 56 48	466 41 10	867	5, 639 78 76	2, 549 43 60	2,315 29 14	771 6 2	More than one-half white	18, 997	9,664	6,608 2		- 11	1,058 9,333	495 6, 394 2	419	143 403		
Mixed blood	27, 143 26, 102	13,917 13,382	8, 844 4 8, 582 3		917 858 1		8, 504 3 8, 228 3		789 738	ture Negro and Indian Less than one-half	124 278	70 147	50 81	17 48	3 17	54 131	40 76	10 47	4 8		
Half white, half Indian.	2, 137 3, 835	1,101	598 978	395 765	106 230	1,036 1,836	590 898	365 708	81	Negro Half Negro, half Indiau.	49 53	23 30	13 10	8 12	1 8	26 23	14 12	9	3 2		
white	- 11	- 1	6,9522		- 11	9, 787	- 1	- 1	227 426	More than one-half Negro Negro, white, and In-	176	94	58	28	8	82	50	29	3		
Unknown proportions, and "Mexican" mixture	136	75	54	18	3	61	47	10	4	dian. Either white or Negro and Indian.	86	40	24	13	3	46	28	13	5		
Negro and Indian Less than one-half Negro	305 55	164	86	60	17	141 27	80	52 9	9	Mixture nuknownBlood not reported	284 70 251	149 37 120	63 21 70	73 11 37	13 5	135 33 131	50 23 70	61 9 50	24 1		
Half Negro, half Indian. More than one - half Negro	190	32	10 63	33	8	28	14	12	2	CHEROKEE (North Carolina)									11		
Negro, white, and Indian Either white or Negro	267	125	70	39	16	86 142	52 101	31 31	10	Full blood	934	496	365 209	197	90	438	315	232 182	97		
and Indian Mixture unknown	287 182	151 95	64 42	74 40	13 13	136 87	50 45	61 35	25 7	Full tribal	920	489	202	197	90	431	164 -5	180	86		
Blood not reported	600	279	134	103	37	321	168	112	33	White and Indian. Less than one-half	469 429	264 246	155 145	87 80	22 21	205 183	145 130	49 43	11 10		
CAYUGA	81	41	11	20	10	40	20	18	2	white	192 39	106 25	59 9	37 12	10	86 14	62 6	17 6	7 2		
Full blood Full tribal	56, 18	31	9	14	8	25 9	13	11 6.	1	white Negro and Indian	198	115	77	31	7	93	62	20	1		
Mixed tribal	18 38 37	22 22	4 5 5	10 10	7	16 15	10 9	5	1	Less than one-half Negro Half Negro, half Indian	1	1.		1					•••		
Mixed blood	19	7	1	4	2	12	6	5	1	Negro, white, and Indian Blood not reported	38	16	10	5	1	22	15 1	6	i		
White and Indian Less than one-half white.	17	6	1	3	2	11	6	5.		Монлик	369	178	84	68	26	190	71	97	21		
Half white, half Indian. More than one - half	4	- 1		2		5	3			Full blood.	63 38	31	14 7 5	13	4 3	32 21	11 6	19 15	2		
white	6 2	4		1 I		1	3	1	···i	Two tribes	19 18 1	11 11	5	5 5	1	8	2	4	2 2		
Blood not reported	6.	3	1	2		3	1	2		Tribal blood of one par- ent unknown	6	3	2	1	\	3	3				
						1 Tot	tals inc	elude	person	s of unknown age.											

						-													
Table 51-Continued.			MAL	E.			FEMA	LE.					MAL	E.			FEMA	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To-tal.1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD,	Both sexes.	To-	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs, and over.
IRO	QUOI	AN S	тос	K –0	ontin	ued.				IRO	QUOI	AN S	TOC	K(Contin	ued.	·		
MOHAWK-Contd.										St. Regis	1,219	643	324	242	77	576	340	185	50
Mixed blood	304 293		69 64	55 52	22 22	158 155	60 58		19 19	Full bloodFull tribalMixed tribal.	133 94 39	48 37 11	25 17	19 16	4	85 57	58 37 21	20 15	7 5
white Half white, half Indian, More than one-half	14 252			2 43	5 12	5 145	3 54	72 72		Two tribes Three or more tribes	27 12	9 2	8 6 2	3		28 18 10	13 8	5 3 2	. 2
white Negro, white, and Indian. Either white or Negro	27 8	5	4	7 1	5	5 3	1 2	3 1	1	Mixed blood	1,086 1,005	595 552	299 280	223 207	73 65	491 453	. 282 . 250	165 161	43 41
and Indian	2 1	2 1		1 1				•••••		white	44 848	26 470	13 229	11 183	58 58	18 378	5 204	11 136	2 37
Blood not reported		1						••••		white	107 6	55 1	37 1	13	5	52 5	36 5	14	2
ONEIDA	2,098	1, 102	590 482	448	$\frac{183}{170}$	1,160 996	578 488	439 381	127	than one-half Negro) Negro, white, and Indian.	2 79	2 41	19	$\begin{array}{c} 2 \\ 14 \end{array}$	8	38	32	4	2
Full tribal Mixed tribal Two tribes	184	986 108 101	416 58 53	413 35 33	155 15 15	918 76 73	446 41 39	26	118 9 9	SENECA	2,907	1,478	678	567	220	1,429	698	535	190
Three or more tribes Tribal blood of one parent unknown	10	1 !	5 8	2		3 2	2	1	• • • • •	Full blood Full tribal	2,022 1,738	1,043 892	465 383	403 355	149	979 846	449 378	388 343	
Mixed blood	333 312	172	107 104	52 45	13 13	161 150	90 83	55 53	16	Mixed tribal Two tribes. Three or more tribes.	271 253 18	145 136 9	77 69 8	48 47 1	17	126 117 9	67 59 8	43 42 1	16 16
Less than one-half white	107	52 55	34 34	15 14	3	55 48	32 24	20 19	3 5	Tribal blood of one parent unknown	13	6	5	• • • • •		7	4	2	1
Moro than one-half white	102		36	16	3	47	27	14	6	Mixed blood	572 479	291 241	157 136	104 84	29 20	281 238	159 143	96 73	26 22
than one-half Negro) Negro, white, and Indian Mixture unknown	1 8 12	3 7	2	1		1 5	5	2	;	white Halfwhite, half Indian . More than one-half	163 208	84 106	53 53	25 42	6 10	79 102	48 63	25 28	6 11
Blood not reported	5	2	1	6		3	2	3		white	108	51 1	30	17 1	4	57 1	32 1	20	5
ONEIDA (Wisconsin)	2,107	1,109	510	438	159	998	517	366	115	Negro Half Negro, half Indian . Negro, white, and Indian .	1 1 2	1 2		1		·····i			
Full blood	1,854 1,760 85	975 918 50	428 392 29	397 382 15	148 142 6	879 842 35	444 418 25	329 321	106 103 3	Mixture unknown Blood not reported	89 313	47 144	20 56	19 60	8 25	42 169	15 90	23	4 22
Two tribes Three or more tribes Tribal blood of one par-	82	48 2	28 1	14	6	34 1	25	7 6 1	3	SENECA (New York)	2,485	1,266	550	495		!			
ent unknown	9 248	7	7			2	1	1		Full blood	1,858	959	412	376	162	899	5S0 409	463 860	130
White and Indian Less than one-half	227	132 122	81 78	33	11	116 105	73 66	34 32		Full tribal. Mixed tribal. Two tribes.	1,582 263 245	810 143 134	330 77 69	330 46 45	17 17	772 120 111	340 65 57	317 41 40	115 14 14
white	78 75	42 41	27 28	13	6	36 34	27 18	7 14		Three or more tribes Tribal blood of one parent unknown	18 13	6	8 5	1		7	8 4	1 2	
white	74	39	23	13	3	35	21	11	3	Mixed blood	314 221	163 113	82 61	59 39	21 12	151 108	81 65	52 29	18 14
Negro, white, and Indian. Mixture unknown	12	3 7	2 1	6		5	5 2	2	i	Less than one-half white Half white, half In-	108	54	32	17	5	54	37	12	5
Blood not reported	5	2	1	1		3		3		dian More than one-half white	59 54	32 27	14 15	13 9	4	27 27	12 16	10	5
ONEIDA (New York) Full blood	188	113	48	38	23	98	34	36	$\frac{23}{21}$	Negro and Indian Less than one-half Negro	2	1		ĭ		i	Ĭ	••••	
Full tribal. Mixed tribal. Two tribes.	89 98 91	42 57 52	11 29 25	38 19 19 18	12 9 9	47 41 39	15 16 14	17 19 19	15 6 6	Half Negro, half Indian Negro, white, and Indian Mixture unknown	1 2 89	2 47	1 20	19	1 8	1 42	1	••••	
Three or more tribes Tribal blood of one parent unknown	7	5 1	4	1	•••••	2	2			Blood not reported	313	144	56	60	l li	169	90	23 51	22
Mixed blood (white and Indian)	23 5	13		4	2	10	3	5	2	SENECA (Oklahoma)	215	99	61	33	5	116	59	43	14
Less than one-half white. Half white, half Indian More than one-half white.	14	3 7 3	7 2 3 2	3	1	2 7 1	3	1 3 1	I 1	Full bloodFull tribal	70	28 26	13 13	12 10	3	42 37	15 13	17 15	10
Onondaga	365	183	83	80	19	182	96	67	18	Mixed tribal (two tribes). Mixed blood (white and	63 7	2	•••••	2		5	2	2	ĭ
Full blood	299 135 164	141 70 71	56 19 37 31	69 41	16 10 6	158 65	82 18 64 43 21	61 36 25 24	14 10 4	Indian)	145 45 60	71 24 30	48 16 21 11	21 7	2 ! !	74 21 30	44 10 23	26 10 5	4 1 2
Two tribes Three or more tribes	134 30	63 8	6	28 26 2	6	93 71 22		1	4	More than one-half white.	40	17	11	6	1	23	11	11	I
Mixed blood	64 62	41 41	26 26	11 11	3	23 21	14 13	5 4	4 4	Tuscarora	400	214	92	88	34	186	96	60	28
white	23 34	19 18	14 12	4	I 1	16	4 8	4	4	Full blood	305 218 86	164 110 53	69 32 37 35	67 55 11	28 23 5 5	141 108 33	63 43 20	54 45 9	24 29 4
white	5 2	4		3	1	1 2	1	i		Two tribes	86 83 3	51	35	11	5	32	19	9	4
Blood not reported	2	1.	1			1.7	otale fo	1	0 7076	ent unknown	1	1		1					••••

¹ Totals include persons of unknown age,

				PERIO.	DS, B	Y MI		C.E.	OF BLOOD: 1910—Co	ntinu	ea.							
Table 51—Continued.			MALE			FEMA	LE.					MALE				FEMAL	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 51 yrs. 50 and yrs. over.	To- tal.1	Un- der 20 yrs.	to y	51 rs. nd rer.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.		51 yrs. and over.
IRO	QUOI	AN S	TOC	K—Conti	nued.	,	·		KALAI	POO	AN S	TOC	K-(Contin	ued.			_
TUSCARORA-Contd.									YAMEL	5	3		1	2	2			2
Mixed blood	83 77	47 45	21 21	21 5 19 5	36 32	27 23	5 5	4	Full blood	4 3	3 2		1	2 2	1			1
Less than one-half white "Half white, half Indian.	40 28	21 18	10	7 4	19 10	12	4	3	Mixed tribal (two tribes). Mixed blood (half white,	1]		1	•••••	•••••	•••••		• • • •
More than one-half white Mixture unknown	9 6	6 2	3	3	3 4	3 4			half Indian)	1 11	5	2	3	••••	6	4	1	1
Blood not reported	12	3	2	1	9	6	1	•••	Full blood:		2				2		1	
WYANDOT	353	198	118	52 28 4 5	1	90		10	Full tribal. Mixed tribal (two tribes).	7	3	2	1		4	4		
Full blood	12 22	7 11	9	2	5 11	8	3			KA	ROK	sто	CK	•				
Mixed blood	318 317	179 179	109 109	47 23 47 23	138	82 82	1	9	Total	775	388	194	149	44	387	185	142	60
white Half white, half Indian. More than one-half	31 44	16 25	7 13	3 6		10		3 2	Full blood	364 334	166 152	61 52	65 61		198 182	60 49	82 77 5	56 56
white Negro, white, and Indian.		138	89	35 1	104	66	34		Mixed tribal (two tribes)	30 411	14 222	133	4 84	5	16 189	11 125	60	4
Blood not reported	1	1		1	<u> </u>		·		White and Indian Less than one-half white	401 84	218 50	130	83 9		183	120 30	59 4	4
K	АБАЗ	2001	AN S	TOCK.	(1		1	_	Half white, half Indian More than one-half white	252 65	137 31	61 28	71		115 34	58 32		4
Total	106		18	20 9			·	15	Negro and Indian (half Negro, half Indian)	2	1		1		1 5		1	• • • • •
Full blood	81 58 18 5	38 26 9	12 5 6 1	17 9 13 8	43 32 9 2	18 10 6	10	13 12 1	Negro, white, and Indian.	8	3	3	••••		3	5		
Stock in part unknown Mixed blood White and Indian	25	9 3 9	1 6 6	3	. 16	10	4	 2 2		KEI	RESA	N ST	OC:	к.	J 1			
Less than one-half	9			3	. 7	li	2	1	Total	4,027	2,126	991	869		1,901	945	<u> </u>	208
Halfwhite, half Indian More than one-half white	9 7 5	1 1	1	2	. 4	3			Full blood	3, 976 3, 932 43	2,077	979 960 18	862 858 4	264 259 5	1,871 1,855 16	923 914 9	741 735 6	206 205 1
Unknown proportions. Negro, white, and Indian.	3 1	2	1	1	1	1		···	Stock in part unknown Mixed blood	33	15	12	 2 1	1	18	14		1
KALAPOOIA	5	3		1			1	1	White and Indian. Less than one-half white	27 5	11		1	1	16 3	13	2	1
Full blood: Full tribal Tribal blood of one par-								1	Half white, half Indian. More than one-half white.	14	8	7		1	6			1
ent unknown		2	1	1	6	3	2	1	Unknown proportions ("Mexican" mix- ture)						5	5		
Full bloodFull tribal	6	2	1	1			3	1	Either white or Negro	6		3	1		2	1	1	
Mixed tribal	5	2	1	1 i	. 1	1	2		Blood not reported	18	6		5	1	12	s	3	1
Mixed blood (less than one- half white)					. 2		2		ACOMA	691	347	167	132		344	155		48
MARY'S RIVER		II		4	1 12		1	2	Full blood	685	345				340 1		141	48
Full blood	. 3	5 2 3	2	2 1 1	1 1		1 1	1 	Mixed blood (half white, half Indian)	5	2	2			3	3		
Mixed tribal (two tribes) Mixed blood (white and Indian)		1			. 9		8	1	Сосніті	237	131	54	63	14	106	49	46	11
Indian) Less than one-half white, Half white, half Indian More than one-half white	. 7	2	5 2 2 1	2	. 1	il i		1	Full blood: Full tribal	235 2	129 2	54	63	12 2	106	49	46	11
SANTIAM					1		2 1	1	LAGUNA	1, 472	756	372	289	95	716	374	252	90
Full blood	. 3	5 2 3		2	. 1		1	1	Full bloodFull tribal	1, 427 1, 396 31	738 722 16	362 350 12	282 279 3	94 93 1	689 674 15	355 346 9	241	88 87 1
Mixed blood	. 2				. 2		1 1		Mixed blood	27 21	12		2		15 13	11 10	3 2	1
white, half Indian) Negro, white, and Indian	. 1				: 1		ii	•••	Less than onc-half	5 8			1		3	3		i
WAPATO		11-			4 27	.	0 10 9	7	Half white, balf Indian . More than one-half white	2				•••••	2		i	
Full blood	. 39	15		6	4 25 4 2 1		9 8	7	Unknown proportions ("Mexican" mix- ture)	6		1			5	5		
Mixed blood (white and Indian)	. 4	2	1	1			1 1		Elther white or Negro and Indian	6	[]	3	1		2		1	
More than one-half white Unknown proportions		2	i	1			1'		Blood not reported	18	6		5	1	12	S	3	1

¹ Totals include persons of unknown age.

Table 51—Continued, MALE. FEMALE. TRIBE AND MIXTURE OF BLOOD. BLOOD. Tribe AND MIXTURE OF BLOOD. BLOOD. Tribe AND MIXTURE OF BLOOD. Tribe AND MIXTURE OF BLOOD.			MAL	E					
BLOOD. Sexes. To- der to yrs. To- der to yrs. BLOOD.			D1114	E.			FEMAL	E.	
tal. ¹ 20 50 and yrs. ver. tal. ¹ 20 yrs. 50 and yrs. ver.	Both sexes.	To- tal.¹	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To.	Un- der 20 yrs.	50	51 yrs. and over.
KERESAN STOCK—Continued.	LUTU	AML	AN S	то	CK.			<u> </u>	
SAN FELIPE 490 272 104 131 37 218 109 75 33 Total	. 978	468	218	172	76	510	225	167	117
Full blood 489 271 104 131 36 218 109 75 33 Full blood Pure stock Mixed tribal (two tribes) 2 2 2 2 2 33 Full blood Pure stock Mixed tribal (two tribes) 2 2 2 33 Full blood Pure stock Mixed stock (two stocks) Stock ip part unknown	. 581	262	109 82 15 12	107	7 72	360 319 28 13	121 95 14 12	122 115 6	116 108 8
Mixed blood (half white, half Indian)	. 320 294	170	108	58	3 3	150	104 96	45 42	1
SANTA ANA 211 125 45 58 22 86 41 42 3 white	. 79		39 32	40		34 72	32 36	2 35	i
Full blood: Full tribal	. 67 25	15	10	5		33 10	28 8	0	
Santo Domingo 817 434 217 176 41 383 198 168 17 Negro, half Indian Negro, white, and Indian		3			2	9 1 1	8	1 .	• • • • •
Full blood: Full tribal)	1						
Sia			II	-			157	120	84
Full blood: Full tribal. 98 52 28 17 7 46 18 22 6 Full tribal. Mixed tribal.	380	170 39	* 54	63	55 3 52 2 3 2 3	250 210 40	78 56 22 17 5	88 76 12	83 77
Mixed tribal. 11 9 4 3 2 2 1 1 Two tribes Two tribes 10 8 3 3 2 2 1 1 Three or more tribes Three or more tribes 1 1 1 1	68	34	19 5		3	34 6	17 5	11	••••
KIOWAN STOCK. Mixed blood. White and Indian. Less than one-half white.	. 210	109	67	39	4 3 9 3	112 101 26	79 71 26	32 29	1
Half white, half Indian More than one-half	- 98	50	15	32	1	48	22	25	1
Full blood	25	15	H		3 5	27 10	23	2	
Mixed tribal	- 21 - 4 - 1	3			3	9 1 1		1 1 1	••••
Tribal blood of one parent unknown. 4	- 1	1	1		-				••••
Mixed blood (white and Indian)		·			-	148	68	47	3
Half white, half Indian 39 21 11 10 18 12 6 Full tribal Mixed tribal Mixed tribal	. 124	53 35	10 21	28	8 15 1 3	71 39	15 28 21	34 27 7 7	* 3
("Mexican" mixture) 153 78 55 18 5 75 60 9 4 Three or more tribes		7	14 7		1 3	7	7		
Blood not reported	. 84	8	6	14	4	38	6	13	
KUSAN STOCK. Half white, half Indian More than one-half white			17 8	3	8	24 6			
Total	MA	IDU	sto	CK.					
Full tribal 30 15 8 7 15 3 3 9 Mixed tribal 5 1 1 4 1 2 Total.	1,100	568	258	224	86	532	264	184	80
Three or more tribes 1	- 513	254	80		8 76			102 96	74
Mixed blood (white and Indian) 58 35 21 12 2 23 15 6 2 Mixed tribal Two tribes Two tribes Three or more tribes Less than one-half white. half Indian 30 17 7 8 2 13 6 5 2	. 29		6	5 - 5	2	16 16		6	
More than one-half white. 11 8 6 2 3 2 1 Mixed blood. White and Indian. Less than one-half	. 525					251 245	169 165	78 76	
KUTENAIAN STOCK. White Half white, half Indian More than one-half	. 161 290					74 139	61 76	13 59	
Total 538 286 132 119 35 252 114 105 33 White	71	42	34	8	8	29	26	3	
("Mexican" mix-					1	3	2	1	
Full blood	. 1	1 1							
Full blood 255 130 44 59 27 125 39 64 22 ture) Full tribal 246 122 44 54 24 124 38 64 22 Negro and Indian (balf	. 1 7 8 2		2		1 . 1 1	1 5 1 4			

¹ Totals include persons of unknown age.

Table 51—Continued.			MAL	E.			FEMA	LE.]	MAL	Ε,			FEMAL	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	То-	Un- der	20 to	51 yrs.	То-	Un- der	20 to	51 yrs.	TRIBE AND MIXTURE OF BLOOD,	Both sexes.	To-	Un- der	20 to	51 yrs.	То-	Un- der	20 to	51 yrs.
		tal.1	20 yrs.	50	and over.	tal.1	yrs.	50 yrs.	and over.			tal.1	yrs.	yrs.	and over.	tal.1	yrs.	yrs.	and over.
	MIV	vok	STO	cĸ.						MUSK	нос	EAN	STO	CK-	-Conti	nued.	,	,	
Total	699	340	151	142	44	359	162	127	69	Total—Continued. Mixed blood—Continued.									
Full blood	343 314 19 10	163 146 10 7	51 43 4 4	74 66 6 2		180 168 9 3	48 40 5 3	3	65 64 1	Negro, wnite, and Indian Either white or Negro and Indian Mixture unknown	352 59 15	190 26 8	137 15	45 8	8 3 1	162 33	111 18	45 14	5 1
Mixed blood	355 354	177 176	100 100	68 67	7 7	178 178	114 114		4 4	Blood not reported	245	131	69	48	13	114	50	50	14
wblte	87 169	45 85	33 29		1	42 84	39 33	46	4	ALIBAMU	298	144	74	56		154	85	56	13
white	76	41	34	7		35	28			Full blood	288 287	138 137 1	72 72	55 54 1	11	150 150	82 82	56 56	12 12
Negro and Indian (half Negro, balf Indian)	1	5 1	4	1			14			Mixed blood	6	3	2		1	3	3		····•
Blood not reported	1					1	<u> </u>			Mixture unknown Blood not reported	5	3	2	1	2	3	3		1
MARIN Full blood (full tribal)		14	4	$-\frac{7}{2}$	3	- S	6	1	- 1	-							1 070	0.00	104
Mixed blood (white and										CHICKASAW	1,128	2,061	1,353 238	623 238		2,143	1,370		104
Indian) Less than one-half white Half white, half Indian More than one-half white	18 13 3 2	11 8 2 1	3 1	5 4 1	1 1 1	5 1 1	5			Full tribal Mixed tribal (two tribes). Tribal blood of one parent unknown.	1,040 80 8	175 39	217 21	221 17	34	565 41 8	241 20 5		58 5
MIDDLE TOWN	7	3	1	1	1	4	3	1		Mixed blood	3,075 2,881	1,546 1,450	1,115 1,052	384 361		1,529 1,431	1,104 1,045	383 349	43 35
Full bloodFull tribalMixed tribal (two tribes).	4 2 2	1			1 1	3 1 2	2		*****	Less than one-half white	182 493		50 159	35	5 1	92 260	56 177	32 68	4 15
Mixed blood (white and Indian)	3	2	1	1		1	1			white	2,189	1,121	838	256	27	1,068	803	247	16
Half white, half Indian Unknown proportions ("Mexican" mixture).	1 1	1	1	1						mixture	138		5 41				37		5
Miwok	670	323	146	134	40	347	153	125	68	Negro	29 22	12 11	9	2 4		17 11	12	6	2
Full bloodFull tribalMixed tribal.	335 308	159 142 13	51 43 7	72 64 6	34	176 166 9	46 40	63	63	Negro	. 86 1 . 53	1	30	13	3 1 1	40 28	22		3
Two tribes Three or more tribes Tribal blood of one par-	22 17 5	10	3	6		7 2	3 2	3		Either white or Negro and Indian	2	1	1			1 1	1		
ent unknown Mixed blood White and Indian	334 333	164 163	95 95		5 5	170 170		58	4 4	Blood not reported		2 110	4 940	2 673	509	7 700	4 699	2 603	440
Less than one-half white Half white, half Indian.	73 165	37 82	30 27		5	36 83	33 33		4	Full blood. Full tribal.	7,094	3,698		1,517	380	3,396	1,588	1,487	297
Moro than one-half white	74	40	34	6		34	27	7		Mixed tribal	106 105	54	25	25 25	4 4	52	31 30 1	17	4
Negro and Indian (half	21	4	4			17	14	3	3	Tribal blood of one parent unknown	. 13	4	2	1	1	9	3	5	1
Negro, half Indian) Blood not reported	1					1		. 1		Mixed blood	8,715 8,149	4,363 4,069	3,029	1,136 1,055	197 178			1, 185 1, 099	146 141
M	USKI	iogi	EAN	sto	CK.			<u>, , , , , , , , , , , , , , , , , , , </u>	·	white	900 1,296	455 645	280 345			445 651		135 255	25 51
Total	29, 191	14,727	8,58	5,041	1,061	14,464	8,417	5, 115	880	white	5,865	2,926	2,176	650	100	2,939	2,176	696	65
Full blood	13,506	6,853 6,804 38	3,218 3,18	2,923 2,906 14	680 676 3	6,772 6,702 47	3, 101	2,988 2,968 1-1-	594	Negro and Indian Less than one-half	88	232		65			141	68	5
Stock in part unknown. Mixed blood	34	11		2,070	1	23	12	2,077	2	Negro		42	5	23	8	30		14	3
White and Indian Less than one-half	13, 723	6,898	4,769	1,828	299	6,825	4,762	2 1,821	1 234	Negro	94	3	2	1	l	5	4	1	2
white	2,336	1,171	65	1,113	104	1,165		422	90	Either white or Negro and Indian Mixture unknown	. 23	11 1		4	1	12 1		4	
white	153		1			82			2	Blood not reported	. 108	57	30	20	2 5	51	24	21	6
mixture Negro and indian Less than one-half		621	37	189	57	551	327	191		CREEK	1		-	1,311	-	3,477		1,364	
Negro		202	9-	77		166	68	8:	2 15	Full blood. Full tribal. Mixed tribal (two tribes) Tribal blood of one par-	3,531	1,817 1,731 83	740	793	187	1,913 1,800 109	765	858	165
Negro Unknown proportions	23			81		12	ع ال	8 3	3 1	ent unknown age.	. ;	3	2	1	ι]	4	2	2	

¹ Totals include persons of unknown age.

THIRE NEW STOCKS Substitute	11												35.620		ļi		FFM	LE	
NUNCHIGEAN STOCK—Continued. Nucley Book of the Continued				MALE	E		- (1	FEMA	LE.			Doth							
Mines Indicated 1, 200 1, 201 1	TRIBE AND MIXTURE OF BLOOD.			der 20	to 2	yrs.		der 20	to 50	yrs.				der 20	to 50	yrs.		der 20	to yrs.
Windy	MUSK	ное	EAN	STO	CK-	Conti	nued.				Pl	DIAN	STO	CK-C	Contir	ued.			
White and inching Supering	CREEK—Continued.										Мачо	40	18	9	8	1	22	13	8 1
### 18 260 27 17 28 12 28 15 29 37 27 28 28 28 28 28 28 2	White and Indian	3,131 2,527	1,669 1,287		471 380	108 77			444 350		Full tribal	29	10	7 4 3	5 5		22 19	13 10 3	8 1
white that coe-half 40	white					- 1				1	Mixed blood (white and								
Company projections	More than one-half				1	- 1	l l			1 1	portions, "Mexican"	. 5	5	2	3				
New Name Section Sec	Unknown proportions, and "Mexican"			10	4	1	22	15	7		Ората	. 5	3	2	1		2	2	
Misco Misc	Negre and Indian Less than one-half	422	229	135			193	114	68		Full blood:	. 1	1						
New Name 194 57 67 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15 58 59 15	Half Negro, half In-						1				Mixed tribal (two tribes)	- 4	2	2	•••••		2	2	
Fail Field Fail F	Negro Unknown proportions.	14	7	6			7	4	2	1		_	I						
Blood not reported Si	Either white or Negro and Indian	33	14		1	- 1	19	8	10	1	Full tribal	. 3,638	1.873	989		197	1,765	903	
Wilst and Indian. 54 56 70 71 72 72 73 74 75 75 75 75 75 75 75						2			1		ent unknown				6	1	1	20	7 1
Full blood 90			45	22	22	1	53	35	18	3	White and Indian Less than one-half	. 54	26		6	i	28		7 1
Mixed blood (more than one-half mixed mi			42	22 19	22 22	1	49	32	17	7	Unknown proportions	8	5		2	1	3	11	1
Blood (more than one-half white)	Mixed tribal	5 2	3	3			2 1 1			1	Negro, white, and Indian	1	1						
SEMINOLE	Mixed blood (more than						2		2				1	1.092	784				
Fill blood. 1, 1, 1, 2, 8, 641			891	453	354		838				Full blood	4,175	2,163	1,072	772	314	2,012	1,025	678 300
Mixed blood 12 2 2 1 4 5 4 4 1 5 4 4 1 5 4 4 1 5 4 4 1 5 4 4 4 5 5 4 1 5 4 5 4 5 5 4 5 5 4 5 5	Full blood	1,289	641	313	266	61	648	34	1 24	S 57	Mixed tribal	. 136	73 67	55 50	14 13	4 4	63 60	55	
Mixed blood	Mixed tribal Two tribes	131	74 72	60	13	1	57	4;	3 1	4	Mixed blood (white and						5	1	4
Less than one-half white half Indian 16	Mixed blood	. 392	222	120	79	15			6 6	5 8	Less than one-half white Half white, half Indian.	e 7	2				4	1	4
More than one-half white Wilton W	Less than one-half	. 63	34	20	11	3	29				Unknown proportions ("Mexican" mixture).	4		2	2				
Unknown proportions ("Mexican" mix ture). Unknown proportions ("Mexican" mix ture). "YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 92 15 YAQUI. 528 301 145 131 24 227 119 106 185 189 99 77 12 Wixed thood, white and had how the had	More than one-half		1	il .				1		6	Blood not reported	45	21						
Negro and Indian 164 89 47 34 67 75 35 35 55 11 11 11 10 10 10 1	Unknown proportions ("Mexican" mix-		}		3		4		4		J1		-11				189	99	77 12
More than one-half Negro, white, and Indian 62 40 25 13 2 22 12 7 2 Half white white or Negro, white, and Indian 62 40 25 13 2 22 12 7 2 Half white, half Indian 5 5 3 3 2 2 11 2 1 1 1 1 1	Negro and Indian Less than one-half			li .	6 2	1				1 1	Full tribal. Mixed tribal (two tribes	25							5 5
Negro, white, and Indian	More than one-half	135	74	3	7 31 4 1	4	ii .	2	1	1 1	Indian)	8	55			5	33		
PIMAN STOCK. POMO STOCK P	Negro, white, and Indian Either white or Negro	. 62	40	2	5 13	2		1	2		More than one-half white	e	5 5		. 1	٠٠٠٠٠			
PIMAN STOCK. Total	Mixture unknown		1						-					23	13	5 4 1		1	
Total. 8,607 4,467 2,282 1,628 548 4,140 2,128 1506 489 Full blood. 8,344 4,316 2,198 1,574 535 4,028 2,070 1,461 480 Pure stock. 8,255 4,263 2,169 1,556 529 3,992 2,043 1,453 479 Mixed stock (twe stocks). 77 45 22 17 6 32 24 7 1 Stock in part unknown. 12 8 7 1 4 3 1 Stock in part unknown. 17 9 5 4 8 7 1 Mixed blood. 167 101 63 32 6 66 41 22 3 White and Indian. 166 100 62 32 6 66 41 22 3 White and Indian. 166 100 62 32 6 66 41 22 3 Half white, half Indian More than one-half white. 181 Indian More than one-half white. 19 12 8 4 7 3 3 1 1	Blood not reported		li			4	20	' '	.01	8 2	Blood not reported]	ļi .	STO) OCK	:	1	11	
Total		1	MAN	11	1	1	11	И	1			1	11	11	1		1	05	0 010 100
Pure stock.			-11	-!			-	-11	_			<u> </u>			169	9 114	449	16	8 171 109
Mixed blood. 220 112 58 44 10 108 70 32 6 66 31 6 White and Indian. 166 100 62 32 6 66 41 22 3 White and Indian. 209 106 55 42 9 103 66 31 6 Less than one-half white. 23 13 12 1 10 8 2 Half white, half Indian 19 12 8 4 7 3 3 1 Half white, half Indian More than one-half white. 27 12 1 Half white, half Indian 19 12 8 4 7 3 3 1 Nore than one-half white. 27 12 16 6 6 15 11 4 10 Negro, white, and Indian. 7 6 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pure stock	8, 25	4, 263	2.16	9 1.556	529	3,99	2]] 2	4	4 1	Pure stock	85). 3	3 430 7 19	157	2; '	7	. 18	3 1	5 3
White and Indian	Mixed blood	. 16	7 101	L 6			6	6			Mixed blood	22	0 112	58	3 4	4 10	108	6	6 31 6
Half white, half Indian 19 12 8 4 7 3 3 1 More than one-half white white 3 2 1 1 1 1 1 Negro, white, and Indian 7 6 3 2 1 1 1 1 1 Negro, white, and Indian 7 6 3 2 1 1 1 1 1 1 Negro, white, and Indian 7 6 3 2 1 1 1 1 1 1 Negro, white, and Indian 7 6 3 2 1 1 1 1 1 1 Negro, white, and Indian 7 6 3 2 1 1 1 1 1 1 1 Negro, white, and Indian 7 6 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	White and Indian Less than one-half	16	6 100 3 13	3 1	2 1		6	6 4			Less than one-hall white. Half white, half India	8 n 10			2			2 2	12 1 8 15 5
Unknown proportions ('Mexican' mixture) 121 73 41 26 6 48 30 16 2 Chinese 1 Negro, white, and Indian 1 1 1 1 Filipino 3 3 3 12 16 5	More than one-half	n 1	9 12	2	8 4		'	7	3		white	2 n. 2		2 3		6 2 1	1 1	l¦	. 1
00 22 8 18 7 23 19 16 5	Unknewn proportions ("Mexican" mixture)	12	1 7	3 4	1 26				30		Chinese		1					3	3
				11		2 7	4	6 1	17	23 6	11 -		33	3	8 1	8	3	1	16 5

¹ Tetals include persons of unknown age.

Part					2220101					OT BEOOD. 1010, 00					- 4				_
POINT STOCK—Colligated Point Poi	Table 51—Continued.			MALI	£.		FEM.	ALE.					MALE		_	- 11	FEMAL	E.	
CLEAR LARK. 3 5 90 41 10 13 95 83 30 16 17 17 18 10 10 10 10 10 10 10				der 20	to yrs.		der 20	to 50	yrs.				der 20	to 3	yrs.		der 20	to 50	yrs. and
Part Decided 175	PO	мо	STO	CK-C	ontinued.				}	s	ALIS	HAN	sto	CK.					
Missel Model Cubile and	CLEAR LAKE	193	99	44	40 15	94	43	3.5	16	Total	7,833	4,017	1,917	t, 423	661	3,816	1,811	1,315	666
Mythe shock (with a and shock with the shock of the sho	Full tribal	95 29	53	31 23 8	20 10	42 15	11	7 4	4	Pure stock	4,592 156 258	, 2, 278 S3 130	884 40 79	830 29 38	552 14 13	2,314 73 128	818 37 99	885 22 21	
Discription 12	Indian) Less than one-half white Half white, half Indian	20	9 18	5	3 1	11	1	1 4	1	White and Indian Less than one-half white Half white, half Indian. More than one-half	2,687 750 1,133	1, 454 396 640	881 319 247	500 74 330	69	1, 233 354 493	825 302 223	364 50 231	40 1 36
Pull blood.	Blood not reported	12	4	1	3	8		1 3	1	Unknown proportions ("Mexican" mix-						1	1		
Part Print Print	GYNOMEHRO	33	12	5	4 3	21		8 9		Negro and Indian Less (han one-half	. 7	1 1		3		3	2	i	· · · · · · · · · · · · · · · · · · ·
White and Indianace 13	Full tribal	17	8 8	2 2	4 2 4 2	9		2 6 1 5 1 1	5 3 1	Negro. Half Negro, half Indian Negro, white, and Indian Either white or Negro	18	2 10		2		2 8	1 6	1 2	
Mised blood (white and localism) Mised blood (white and localism) Mised blood (white and localism) Mised blood (less than one-ball white) Mised blood	White and Indian Less than one-half white	10	3	3 3		7		1 3	3 1	Other races and Indian Polynesian Chinese	17 12 5	8 6 2	5 4	3 2 1		3	5 3	18	1 1
Blood not reported	Half white, half Indian. More than one-half white Other races and Indian	2	1	1		1 3		1		BELLACOOLA	2			.13				1	
Little Lake	· -	1			1				.				••••		••••	1			1
Mixed tribal (two tribes) 11 3 2 1 1 5 6 2 1 2 1 3 3 1 1 4 5 9	LITTLE LAKE	94	45	10	21 14	49	2	3 1	6 10	half Indian)	. 1				••••	1	•••••	1	•••••
Mixed blood (white and ladian)	Full tribal	. 48	27	4 2 2	13 13 13 13 12 13 13 13 13 13 13 13 13 13 13 13 13 13	21		4	8 9	Full blood	201	114 66	- 44	41		87 43			
Lower Lake	Indian)	.) 11	11 5	W 4	8 1 1 1 2 7	12	1	3 5 6 2	1	Two tribes	. 55 . 35	30 16	15 11	5		25	13	3	9 2
Full thlood. 95 42 1 1 2 1 3 5 8 77 12 16 5 8 77 12 16 5 9 More than one-half white. 16 7 6 1 1 9 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOWER LAKE	. 96	50	2	3 19	46	1	s .	9	Indian)	1 61	35	24 10	2	2	46 24	33 16	8	
Mixed blood (less than one-half white)	Full blood. Full tribal. Mixed tribal. Two tribes.	95 74 21 18	3 10	1	4 15 3	46 37 8		2 1 6 5	6 9	Half white, half Indian More than one-half white Unknown proportions ("Mexican" mixture)		1	1	1		1	1	1	
Pomo	Mixed blood (less than one-					İ					. 252	126	59	50	16	126	l		16
Full blood. 508 283 104 10 99 79 283 102 108 74 Mixed tribal. 508 283 104 99 79 283 102 108 74 Mixed tribal. 508 283 104 99 79 283 102 108 74 Mixed blood. 146 87 57 29 59 41 18 Mixed blood on the parent unknown. 5 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ромо	. 777	397	15	8 147 9		-!			Full tribal	21-	110 15 14 1 14	8 7	5 5	14 2 2	20 20	11	6	
Tribal blood of one parent unknown	Full tribal	569	28	3 10	4 99 7	28 1 1	5 10 7	2 16	08 74	ent unknown Mixed blood White and Indian	140	87 81	57 53	29 27		59 51	41 35	18 16	
Less than one-half white Mixed blood (white and Indian) Mixe	Tribal blood of one par- ent unknown		7 6	3	7 22	6 55	2 :			white	5. 5.		li .	22		20	7	13	
Negro, white, and Indian 7	Less than one-half white Half white, half Indian More than one-half	4:	3 2	2	9 11	5 20	1	7	8 2	than one-half Negro) Negro, white, and Indian Other races and Indian	. 1	5	4	1		7 1		1	
Blood not reported	Negro, white, and Indian Other races and Indian	i '	7			1	11		1	COEUR D'ALENE	i —	-				1	II		
Tribal blood of one parent unknown			1	8	7 15	H			13 4	Full tribal	. 19	9 100	40	32		99 10	52 45 5	39 34 5	18
Total 16 9 4 1 7 1 5 1 Wolte and Indian 33 21 13 8 12 8 4		SA	LIN	ın s	тоск.					Tribal blood of one parent unknown		7 3	3 1	. 1	1	1	2		
Full blood (full trihal) 14 7 3 4 7 1 5 1 White, half Indiau 8 7 3 6 6 2 4 More than one-half white and Indian) 2 2 1 1 1 Either white or Negro and Indian 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total	. 1	6	9	4 4	1	7	1	5 1	White and Indian Less than one-hal	3 f	3 21	13	S		12	8	4	
Indian 2 2 1 1 Either white or Negro 2 2 1 1 Either white or Negro 2 3 1 1 1 1 1 1 1 1 1	Full blood (full tribal) Mixed blood (white and	1	4	7	3 4		7	1	5 1	white	i. 1 f	5	9 3	6		6	2	4	
	Indian) Less than one-half white		1		1					Either white or Negro		- 11		1		9		3	3

¹ Totals include persons of unknown age.

	1 1				1)										11				
Table 51—Continued.			MALI	2.			FEMA	LE.					MALI	Ξ.			FEMA	LE.	
TRISE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	to 3	rs. ad er.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs, and over.	To- tal.¹	Un- der 20 yrs.		51 yrs. and over.
SALI	зна	n st	оск	-Conti	nued	i.				SAL	ISHA	N ST	OCK	—Co	ntinue	d.			
Columnia	385	199	81	76	36	186	S2	72	30	FLATHEAD	486	236	120	94	22	250	137	78	35
Full blood Full tribal Mixed tribal Two tribes Three or more tribes Tribal blood of one parent unknown	292 215 69 67 2	153 109 41 40 1	49 28 20 20 20	64 50 14 13 1	35 26 7 7	139 106 28 27 1	48, 32, 14, 14, 2	59 49 9 8 1	24 5 5	Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes. Tribal blood of one parent unknown	206 168 37 31 6	101 85 16 12 4	41 32 9 7 2	42 36 6 4 2	17	105 83 21 19 2	38 28 10 8 2	34	26 21 5 5
Mixed blood	88 87 20 36	44 43 10 18	30 30 8 8	12 11 2 8	1 1 	44 44 10 18		10 9		Mixed blood (white and Indian) Less than one-half white Half white, half Indian More than one-half white.	280 95 70 115	135 48 33 54	79 27 15 37	52 21 15 16	3	145 47 37 61	99 39 14 46	7 15	9 1 8
white Other races and Indian (Polynesian)	31	15 1	14	1	•••	16	15			KALISPEL		291	130			273	110	-	61
Blood not reported		418	209		57	3 367	172		54	Full blood. Full tribal Mixed tribal. Two tribes. Three or more tribes.	319 40 37	184 157 25 23 2	63 54 9 7	15 15	47 46 1 1	177 162 15 14 14	50 43 7 6	68 65 3 3	59 54 5 5
Full bloodFull tribalMixed tribalTwo tribes	345 321 17 13	170 157 9 8	67 64 1	62 55 5 5	41 38 3 3	175 164 8 5	57 52 4 1	72 69 2	45 42 2 2	Tribal blood of one parent unknown Mixed blood	202	106	67	32 32 33		96 95	60		2 2
Three or more tribes Tribal blood of one parent unknown Mixed blood	437	4 247	1 2 142	2	15	3 190	1115	67	1	Less than one-half white Half white, half Indian More than one-half	37	17 27	12	13	3 2 5	ll-		17	
White and Indian Less than one-half white Half white, balf Indian.	428	242 27	138	89 9	15	186 25 97		5	5	white	. 1	1	45 1	1		1	30	. 1	
More than one-half white Unknown proportions ("Mexican" mix- ture)	160			20	2	64	49	14	1	Blood not reported	. 1		115		7 22	169	110	0 44	15
Either white or Negro and Indian	. 9	5	4	1		4	3	1		Full blood	200	94	46	3 2	6 22	106	54	6 36	14
Blood not reported		1		••••	1	2			1 1	Full tribal. Mixed tribal. Two tribes.	- 89 - 61	37 29	18	1:	3 6	52 52 32 20	31 2	6 14 6 14	2
Full blood (full tribal)	<u> </u>					1			1	Three or more tribes Tribal blood of one parent unknown	1		li i	1	1 1	11	11	2	
Cowichan	. 62	29	18	11 .		33	14	15	7	Mixed blood	. 153		69 68	2 2	1	63 58			1
Full blood	. 17	3	1 5 2	3		19 14 5 1 4	3		6 6 6	Less than one-half white Half white, half Indian More than one-half white Negro, white, and Indian	73 46	30	11	1	9	29 16 13	1	0 5	1
Mixed blood	- 31	18	12	6.		14 13		2	6 1	Either white or Negro and Indian	2	1]	1	1	1	A .	1	
Half white, half Indian Other races and Indian (Polynesian)	- 24	13				11			. 1	Метнош	. 14	7		3	2 2			4 1	2
Cowlitz	. 105	II.			10	-		-		Full blood: Full tribal Mixed tribal (two tribes)	- 6	3			1 2			. 1	2
Full blood Full tribal Mixed tribal Two tribes	. 30 . 17	15 7 3	3		6 4 2 2	25 15 10 8			6 7 4 3 4 3	MUCKLESHOOT	. 194	104	5	1 3	S 15	90	4	7 29	
Three or more tribes Mixed blood White and Indian Less than one-half	. 58	36	23	1 1	4 4	22 22	1:	3	8 1 8 1	Full tribal	13	71 13	3	0 2	9	. 63	2	7 25 46	11 1
white Half white, half Indian More than one-half white. Negro, white, and Indian	13 26	18	8	1 6	4	8	7	63	1 4 1 3	White and Indian Less than one-hal white. Half white, half Indian Negro and Indian.	1 1 2	1 8	ii.	7 3	1 7 1	1	3 1	3 3	3
Either white or Negro	'.l	1		1						Less than one-hal Negro. Half Negro, half Indian	ſ	i i			i			1	
DWAMISH Full blood	-			2 6	3		7		$\frac{5}{5}$ $\frac{1}{1}$	Blood not reported		2 1	1	1	9	1		3 11	10
Full tribal. Mixed tribal (two tribes)	. 13	3		2 6 2 3 . 3.	3		2	-	4 1 1	NESPELIM. Full blood.	4	3 21	1	9	9	3 2	-1		
Mixed blood (white and Indian) Less than one-half white More than one-half white				1 1	••••		Totals	.1		Full tribal. Mixed tribal. Two tribes. Three or more tribes.	$\begin{array}{c c} \cdot & 1 \\ 2 \\ \cdot \cdot & 2 \end{array}$	9 9 9		1 8 6 2	6 3 3	1 1 1	1	2	2 6 6

¹ Totals include persons of unknown age.

	1					1				1	1								
Table 51—Continued.			MAL	Ε.			FEMA	LE.					MAL	E.			FEMA	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.¹	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.
SAL	ISHA	N S	TOC	K-C	ontinu	ied.				SALI	ISHA	N ST	OCE	-Co	ntinue	ed.			
NESPELIM—Contd.										QUINATELT—Contd.									
Mixed blood (half white, half Indian)	3	1			1	2			2	Mixed blood (white and Indian). Less than one-half white.	69 22 30	42 13	25 8 10	15 5		27 9	18 5	4	
Nisqualli	137	69	26	24	18	68		23	20	Half white, half Indian More than one-half white.	17	17 12	7			13 5	11 2	0	
Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes. Tribal blood of one par-	110 60 45 26 19	54 28 24 13 11	20 7 13 6 7	17 10 6 2 4	i	56 32 21 13 8	19 5 14 9 5	5 3 2	15 2 1 1	SANPOIL. Full blood Full tribal. Mixed tribal (two tribes). Tribal blood of one par-	180 169 7		30 29	3	17 17	93 88 4	28 28	38	25 24
ent unknown Mixed blood (white and Indian). Less than one-half white. Half white, half Indian	26 7 6	14 4 2	6 3	7 1 1		12 3 4	6 3	3	33	ent unknown	41 37 2	18 17 2	10 10 10	5 4		23 20	13 10		2 2
More than one-half white. Blood not reported	13	1		5	1	5	3			Half white, half Indian. More than one-half white Either white or Negro	27 8	10	4	4	1	17 3	3	6	2
Nooksak	83	51	31	10	10	34	13	12	9	and Indian	19	1		3		3	3		3
Full blood. Full tribal. Mixed tribal (three or more tribes)	72 66 2	43 41	24 22	9	10 10	29 25 2	9 7	9		Blood not reported	9	5	3	2		4	3		1
Tribal blood of one par- ent unknown	4	2	2			2		2		Full blood (full tribal) Mixed blood (white and	1					1			1
Mixed blood (white and Indian) Less than one-half white. Half white, half Indian	13 11 2	8 6 2	7 6 1			5 5	4	1		Indian) Half white, half Indian More than one-half white.	8 2 6	5 2 3	3	2 2		3			•••••
Okinagan	272	136	65	53	18	136	61	52	22	SKAGIT		31	16	7 3	8	25 10	3		
Full blood. Full tribal. Mixed tribal. Two tribes.	121 90 28 27	56 38 17 16	25 12 13 12	23 19 4 4		65 52 11 11	26 20 4 4	24 18 6 6	13 1	Full blood. Full tribal Mixed tribal. Two tribes. Three or more tribes.	8	14 9	2 5	2	2	4 6 6	3	2 2	3 3
Three or more tribes Tribal blood of one parent unknown Mixed blood	1 3 135	1 1 73	37	28	ı s	2 62	33	23	6	Mixed blood (white and Indian) Less than one-half white. Half white, half Indian	28 10 8 10	3	9 4			15 6 5	11 6 1		
White and Indian Less than one-half white	132 18	71	37 36 5	28 27 4	8	62 61 9	32	. 23	6	More than one-half white. Skokomish		86	39		19	109	63	28	18
Half white, half Indian. More than one-half white Other races and Indian	64 50	31 31	9 22	16	6 2	33		17		Full blood. Full tribal Mixed tribal	130 94	52 38	16 12 3	16 15	19 10 9	78 56 19	40 25 12	20 16 4	18 15 3
(Chinese) Blood not reported	3 16	7	3	2	2	9	2	5	2	Two tribes Three or more tribes Tribal blood of one parent unknown	25 6 5	1	2 1 1		9	14 5 3	9 3 3	2	3
Pisquow	52	21	10	5	6	31	13	7	11	Mixed blood (white and Indian)	65 16	34	23 9	11		31	23		
Full blood; Full tribal Mixed tribal (two tribes).	49 3	20 1	9	5	6	29 2	11 2	7	11	Less than one-half white. Half white, half Indian More than one-half white.	41	34 10 21 3	12 2	9		6 20 5	12 5		
PUYALLUP	303	151	71			152				SNOHOMISH			169			321 239	161		
Full blood. Full tribal. Mixed tribal. Two tribes.	24 20	87 75 10 6 4	35 30 4 4	38 34 3 1 2	14 11 3 1	I4 I4	38 24 8 8	26	18 1 1	Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes.] 38	233 208 25 20 5	98 14 11 3	63 9 7	48 46 2 2	226 13 6 7	90	81 79 2 2	53 52 1 1
Three or more tribes Tribal blood of one parent unknown		2	1			9	6	3		Mixed blood (white and Indian) Loss than one-half white.	190 57 96	108 31 59	57 29 16	49	2	82 26 37	61 25 21	19	
Mixed blood (white and Indian). Less than one-half white. Half white, half Indian More than one-half white.	119 50 45 24	62 23 28 11	36 19 7 10	18 3 14 1		57 27 17 13	38 18 9 11	9 8		Half white, half Indian More than one-half white. Blood not reported	37	18	16	41 6 2		37 19	21 15	14	
Blood not reported				1	1			2		Snoqualmu			16			45	22		
Quinaielt	288	153	71	52	30	135	58	53	24	Full blood. Full tribal. Mixed tribal (two tribes).	70 61 9		12 10 2	13	8 6 2	37 32 5	16 12 4	14 14	7 6 1
Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes	198	111 96 15 12 3	10	37 34 3 3	28 26 2 2	6	36 4 3	42	24	Mixed blood (white and Indian)	23 10 12 1	10]	4 4	1		8 5 2 1	6 5	2	

	- 11				II.					- II				11			
Table 51-Continued.			MALF	S.		FEMA	LE.					MALE			12	FEMALE.	
	Both sexes.	To- tal.1	Un- der 20 yrs.	to yrs. 50 and yrs. over	tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.¹	Un- der 20 yrs.	50	51 yrs. and over.	To-tal.1	Un- der 20 yrs. 20 50 yrs. 50	o yrs.
SA	LISE	IAN S	STOC	K—Cont	inned.				. SAL	ISHA	N ST	OCK	—Сог	ntinue	d.		
Sonoish	23	15	s	4	3 8	3	3	2	TWANA	61	29	15	8	6	32	18	10 4
Full blood	15 2 12	7 1 6	4		3 8 1 1 2 6	3		2 1 1	Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes.	31 13 18 16 2	19 9 10 8 2	8 1 7 5 2	5 3 2 2	6 5 1 1	12 4 8 8	4 4	4 4 3 3 1 3 1
Mixed blood (half white, half Indian)	8	S	4	4	6 342	144	131	63	Mixed blood (white and Indian) Less than one-half white Half white, half Indian More than one-half white.	30 21 6 3	10 7 2 1	7 6 1	1 2		20 14 4 2	14 11 1 2	6
SPOKAN	643 409	185	123 56		66 224	75	2 89	59	sı	HAH	PTIA	ln si	гос	ĸ.			
Full tribal. Mixed tribal. Two tribes. Three or more tribes Tribal blood of one parent unknown.	356 51 39 12	162 21 16 5			5 30 5 23 7	16	$6 \mid 9$	55 4 4	Total. Full blood. Pure stock. Mixed stock (two stocks Stock in part unknown.	3,372 3,106 210	1,563 1,444 95	580 515 48 17	807 618 582 31 5	349 331 16	1,809 1,662	579	884 485 737 462 690 435 42 23 5 4
Mixed blood (white and Indian) Less than one-half white. Half white, half Indian. More than one-half white.	96 93	56 35	67 20 23 24	39 4 25 10	9 115 20 8 46 1 55		2 42 8 5 2 25 2 13	3 1	Mixed blood. White and Indian Less than one-half white. Half white, half Indian More than one-half	998 977 272 359	509 498 134	283 277 90 81	42	40	489 479 138 156		145 20 142 20 38 1 59 15
Blood not reported				10	4			8 6	white	. 338		105			179	132	43 4
SQUAXON. Full tribal. Mixed tribal. Two tribes. Three or more tribes. Tribal blood of one par-	34	17 9 6 6	2	11 6		7	3	6 6 6 3 6 3	mixture. Negro and Indian. Less than one-half Negro. Half Negro, half India Negro, white, and Indian Other races and Indian	3 1 1 1 1 1 1 1	3 2 1 2 6	1 2 3	1 1 3		1 1 3 6 4	3	1
ent unknown	10			1 1	1	5	3	2	Polynesian. Chinese. Blood not reported	21	13	3	5	-	2 8 215	3 76	2 3
Suquamish	307	163	84	54	24 14	4 7	7 4	3 23	KLIKITAT	. 335	155	61	59	35	180 133	56 26	74 49 65 41
Full blood. Full tribal Mixed tribal. Two tribes. Three or more tribes. Tribal blood of one par-	145 27 19 9	72 15 10 5	29	33 27 6 6 4 2 3	22 8 15 7 4 1 4	3 2 2 8		2 23 8 19 4 4 3 4 1	Full tribal Mixed tribal Two tribes Three or more tribes Trihal blood of one parent unknown Mixed blood	86 65 13	35 29 6 1	22 17 5	10 9 1	33	45 36 9	29 20 9 	9 7 7 7 1
ent unknown Mixed blood White and Indian Less than one-half		71	48	8 20	2 5	7 4	5 1	1	White and Indian Less than one-half white. Half white, half Indian	58	28	14 7	13	3 1	17 2	18	11 1 7 1 2 1
white. Half white, half Indian. More than one-half white. Negro and Indian (half	58 53 16	36	3 19	7 1	3 2 1	2 7 8	7	2	More than one-half white Unknown proportions Negro and Indian (less than one-half Negro).	20		7	3	3	10 1	8	1
Negro, half Indian) Negro, white, and Indian	1 1			1		1	1		Other races and Indian (Polynesian) Blood not reported	1	3	2	3	1	2 2		1 I
SWINOMISH			-11	_	$ \begin{array}{c c} 28 & 15 \\ \hline 27 & 13 \end{array} $	-1	54 4	-	Nez Perces	1,25	626	247	231	134	633	247	226 144
Full blood Full tribal Mixed tribal (two tribes) Tribal blood of one parent unknown	270	138	6	1	25 13 2	2 5	2	6 35 1 1	Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes.	863 10- 93	421 4 49 8 45	136 26	161 15 13	1 113 5 8	55	131 25 24	188 139 169 128 19 11 18 11
Mixed blood	. 52	36	2-	11	1" 1	6 1	3	4	Tribal blood of one par ent unknown	: -	1				1	1	
Half white, half Indian. More than one-half white Other races and Indian (Chinese)	. 1	1		1		2	2	4	Indian). Less than one-half white. Half white, half Indian. More than one-half white.	10	59 1 59 5 29	19 23	19 28	9	61 42 26	87 47 21 19	38 4 14 18 3 6 I
Tillamook	. 25	13	3	3 7	3 1	2	1	5 6	Blood not reported						1		19 15
Full blood. Full tribal Mixed tribal (two tribes)	22	12	2	2 7 1 4 1 3	3 1	73		4 5 2 4 2 1	Full blood Full tribal	7 50	$\begin{bmatrix} 25 \\ 1 \end{bmatrix}$	554433	20 5 14 6 6		42 31 11 11	5	19 15 15 13 4 2 4 2
Mixed blood (less than one-half white) Blood not reported		1		1		2 Total	ls inel	1 1 ude pe	Mixed blood (other races	3	5 3	1	2	2	2	2.	

Table 51—Continued.			MALI	 2.			PEMA	LE.					MALI	Ε.			FEMAI	LE.	-
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	to 1	51 yrs. and over.	To- tai.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.		51 yrs. and over.	To- tal.1	Un- der 20 yrs.	50	51 yrs. and over.
SHAF	IAPT	IAN :	STO		Conti	nued.		•		SHA	ASTA	N ST	OCK	Cor	atinue	d.		!	
Topinish	47	21	9	8	4	26	11	14	1	Total—Continued. Mixed blood	413	198	120	70	6	215	146	64	3
Full blood; Full tribal Mixed tribal (two tribes).	43,	20	8	8	4	23	9 2	13 1	1	White and Indian Less than one-half white Halfwhite, half Indian.	393 103 196	186 45 97	115 29 46	72 65 16 45		207 58 99	142 45 55	62 13 41	3
UMATILLA	272	114	34	54	26	158	56	56	43	More than one-half white	94	44	40			50	42	8	
Full blood. Full tribal. Mixed tribal Two tribes. Three or more tribes.	219 158 61 54 7	87 65 22 20 2	21 9 12 10	44 36 8 8	22 20 2 2 2	132 93 39 34 5	40 12 28 23 5	5 5	33	Negro, half Indian). Negro, white, and Indian. Other races and Indian (Polynesian). Mixture unknown.	5 11 2 2	3 7 2	5	3 2 2		2 4	4	2	
Mixed blood (white and Indian)	53	27	13	10	4	26	16	6	4	Blood not reported	3	2		2		1			1
Less than one-balf white Half white, balf Indian More than one-balf white	53 15 12 21	27 7 9 10	4 2 7	3 .	3	8 3 11	7 1 6		2	HAT CREEK	240	129	53	46	29	111	42		
. Unknewn propertions	5	ĭ		1.			6 2	2		Full bloodFull tribal Mixed tribal (two tribes)	220 174 46	120 92 28	47 33 14	43 32 11	27	100 82 18	36 27 9	36 30 6	27 24 3
WALLAWALLA Full bloed Full tribal	397 126 100	204 66 49	108 28 19	70 25 20	26 13 10	193 60 51	96 8 7	25 22 3 2	1	Mixed bleed (white and Indian) Less than one-half white	20 11	9 2	6 1	1		11 9	6	5 3	
Mixed tribal	26 23 3	17 15 2	9 7 2	5	3	9 8 1	1	3 2 1	5	Half white, half Indian More than one-half white,	8	1	1	2		2			
Mixed blood	271 266	138 136	80 78	45 45	13 13	133 130	88 85	40 40		PIT RIVER	985 841	469	204 160	180		516 441	258	193	52 51
Less than one-half white Half white, half Indian.	20 100	11 59	5 35	4 16	2 8	9 41	7 21	2 16		Full tribal Mixed tribal Two tribes	697 137 129	334 64	126 32 30	131 25 24	67	363 73 68	160 46 41	145 24	48
More than one-half white Negro, white, and Indian.	146 5	66 2	38 2	25	3	80 3	57 3		1	Three or more tribes Tribal blood of one parent unknown	7	61 3 2	2	1		5 5	3	1	• • • • •
WARM SPRINGS	550	255	102	95	58	295	116			Mixed blood	144 142	69 69	44 44	24 24	1	75 73	49 49	23 23	1
Full blood	538 470 68 60 8	250 215 35 31 4	98 79 19 17 2	94 82 12 10 2	58 54 4 4	288 255 33 29 4	113 95 18 15 3	109 96 13 12 1	64	white Half white,half Indian More than one-half white	43 73 26	21 33 15	14 16 14			22 40 11	17 23 9	5 16 2	i
Mixed blood (white and Indian)	12	5	4	1.		7 5	3	4		Mixture unknown	353	159	83	61	15	194	105	55	34
Less than one-half white Half white, half Indian More than one-half white	8 3 1	5 3 2	3	1 .		5 1 1	3	1		Full blood Full tribal Mixed tribal	101 75 26	37 26 11	13 5	14	10	64 49 15	14 3 11	19 17	31 29
YAKIMA	-		278	249	100	730 569	287	299 253		Two tribes Three or more tribes	21 5	10	8 7	1	2	11 4	7 4	57 57	2
Full blood. Full tribal. Mixed tribal. Two tribes.	916 125 115	474 413 61 57	38	15 15	88 83 5 4	503 64 58	144 36 33	232 21 19	117 6 5	Mixed blood	249 231 49	1		38	5	129 123 27			
Three or more tribes Tribal blood of one parent unknewn	10		3		1	6	3	2	2	white Half white, half Indian More than one-half	115	22 58 28	26 25	27		57 39	22 32 33	23	
Mixed blood	317 312	158 155	87 86	59 57	12 12	159 157	107 107	45 43		white	67 5 11	3 7	5	3 9		2	4	2	
white Half white, balf Indian.	80 135	42 68	31 24	11 32	12	38 67	26 38	12 22		Other races and Indian (Polynesian)	2	2		2					
More than one-half white Unknown proportions	95	44	30	14 .		51	42	9		Blood not reported	3	2		2		1			1
Unknown proportions ("Mexican" mixture) Negro and Indian	2 3	1 3	1	0		1	1			s	nos	HON	EAN	STO	ock.				
Less than one-half Negro. Half Negro, half Indian.	2	2	1	1						Total		i——		_			3,529		
Other races and Indian (Polynesian)	2 2	1				2		2	1	Full blood	14, 451 150	76	3,017	3,106 21	$^{1,229}_{7}$	74	$\frac{2,804}{48}$	18	1 200
Blood not reported		STA	V en	COCE	-	2		1	1 1	Stock in part unknown	1,928	992	609	336	40	936	632 619	274	25 - 25 - 25
										White and Indian Less than one-half white	1,884	970 275	592 223 192		8	271	618 214	50	6
Total	1,162	757 557	340 220	213	118	821 605	405 259	225	109	Halfwhite,halfIndian, More than ene-half white,	287	417 138	192 93				185 120		14
Pure stock	1,039 103	499 52 6	186 29 5	195 17 1	107 5	540 51 14	215 32 12	208 16	105	Unknown proportions, and "Mexican" mixture	280	140	84	46	9	140	99	34	5

¹ Totals include persons of unknown age.

						,) (II.			2
Table 51—Continued.			MAL	e.			FEMA	LE.		•			MALE			FEM	ALE.	
TRIBE AND MIXTURE OF BLOOD,	Botb sexes.	To- tal. ¹	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 5 to yi 50 ar	s. To- id tal. tal.	Under 20 yrs.	to yrs	s. d
snosi	ONE	AN S	тос	K-C	ontin	ued.				snosi	IONE	AN S	STOC	K—Cor	ntinued.	_11		
Total—Continued. Mixed blood—Continued. Negro and Indian Less than one-ball Negro, half Indian Negro, half Indian. Either white or Negro and Indian. Other races and Indian (Chinese). Blood not reported. BANNOCE. Full blood. Full tribal. Mixed blood (white and Indian). Less than one-half white. Half white, half Indian. Mixed tribal (two tribes) Mixed blood. Full tribal. Mixed blood. White and Indian. Less than one-half white. CHEMEHUEVI. Full blood. Full tribal. Mixed blood. White and Indian. Less than one-half white. 413 323 305 18 90 20 47 21 2 355 315	12 7 5 9 1 128 214 169 158 11 45 10 19 14 2 177 156 144 122 21 21 21 21 21 21 21 21 2	10 6 4 4 6 6 1 277 79 56 48 8 8 1 1 64 54 51 3 10 10 7 7	1 3 46 93 73 3 20 11 11 8 77 67 67 64 4 10	19 42 40 40 1 1 36 35 30 5	12 7 5 5 7 2 2 1 114 199 154 147 7 7 45 100 28 8 7 7 178 178 188 199 158 199 199 199 199 199 199 199 19	75 61 57 4	11 4 4 1 1 2 2 4 4 7 8 3 6 6 6 5 5 1 1 1 7 7 6 8 8 6 2 2 1 1 5 5 4 1 1 1 1 7 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1	35 35 35 34 1	JUANENO. Full tribal Mixed tribal (two tribes). Mixed blood (white and Indian). Less than one-half white Half white, balf Indian. KAWAHSU Full blood: Full tribal Tribal blood of one parent unknown KAWIA Full blood Full tribal Tribal blood of one parent unknown Mixed tribal (two tribes). Tribal blood of one parent unknown Mixed tribal (two tribes). Tribal blood of one parent unknown Mixed blood White and Indian Less than one-half white, balf Indian More than one-half white. Unknown proportions ("Mexican" mixture). Negro and Indian (half Negro, half Indian)	21 2 755 702 652 45 5 5 2 49 14 20 6	11 9 9 11 19 6 6 9 11 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 3 2 175 164 140 23	3 3 2 1 5 5 5 5 5 5 173 163 157 6 10 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 14 16 11	4 1 3 1 1 1 4 7 4 7 52 118 63 108 6		
More than one-half white. Unknown proportions ("Mexican" mixture). Either white or Negro and Indian. COMANCHE. Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes. Tribal blood of one parent unknown. Mixed blood. White and Indian. Less than one-half white. Half white, half Indian, More than one-half white. Unknown proportions, and "Mexican" mixture. Negro and Indian. Less than one-half Negro. Half Negro, half Indian Negro, white, and Indian. Either white or Negro and Indian. Either white or Negro and Indian. Either white or Negro and Indian. Either white or Negro and Indian.	1,171 736 690 24 421 3 22 407 399 119 85 48 147 3	590 362 3392 3392 111 8 3 12 214 4211 62 51 26 72 1	2955 1533 1355 96 6 3 3 3 1322 433 244 233 42 1 1 1	217 151 147 1 1 1 3 61 60 14 20 3	71 522 51 1 1 1 18 18 5 7	13 13 10 193 188 57 34 22 75 2 1 1 1 2	10 10 10 122 119 35 24 16 44 1 1	11 228 168 158 56 20 £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £	\$ 89 \$ 75 \$ 73 \$ 2 \$ 1 \$ 11 \$ 11 \$ 5 \$ 5 \$ 5	Negro, white, and Indian Blood not reported	777 688 8 8 1 1 288 199 5 5 4 4 1,4488 1,215 1,155 566 488 8 8 4 4 9 9 8 8	333 300 2 1 17 100 4 3 3 6888 564 531 30 255 3 3 80 80 4 4	1 12 77 44 1 1 319 235 213 222 177 5	18	86 7 885 6 82 6 3 3	11 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	100 99 96 3 3 3
Mixed blood: Less than one-balf white More than one-balf white Hopi. Full blood Full tribal	2,009 2,006 1,995	1,061 1,059 1,053	516 514 509	449 448	95	947 942	489 489 486	37	81	PAHVANT	. 34	16	4 2	6	6	18 1 67	5 7 4 7 1 7 164 142	7 7 59
Mixed tribal (two tribes) Tribal blood of one parent unknown Mixed blood (half white, balf Indian)	. 10	1 2	1 2	1		1		inclu	ide per	Full blood. Full tribal. Mixed tribal (two tribes) Tribal blood of one parent unknown. sons of unknown age.	. 656	346	3	137 132 5		17 10 6	131 128 128 124 2 4	56 56

INDIANS IN EACH STOCK AND TRIBE IN THE UNITED STATES, CLASSIFIED ACCORDING TO SEX AND AGE PERIODS, BY MIXTURE OF BLOOD: 1910—Continued.

Table 51—Continued.			MAI	E.			FEMA	LE.					MAL	E.			FEMA	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	To- tal. ¹	Under 20 yrs.	to 50 yrs.	yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.
snos	HON	EAN	sто	CK-	-Conti	nned.		-		suos	HON	EAN	STO	, СК—	Conti	nned.			
PAIUTE—Continued.							3			SHOSHONI	3,840	1,967	822	827	316	1,873	764	777	326
Mixed blood	78 77	40 40	19 19	17 17	3	38 37	28 27	8 8	2 2	Full blood. Full tribal. Mixed tribal (two tribes).	. 3, 224	1,699 1,632	670 623 47	718 703 15	309 304 5	1,630 1,592 36	599 573 26	704 697	321 316 4
white Half white, half Indian More than one-half			6	3 13	1 2	10 13	7 7	1 6	2	Tribal blood of one parent unknown	. 2					2		1	1
white. Uuknown proportious ("Mexicau" mix- ture).	12	5	5	1		10	10			Mixed blood. White and Indian. Less than one-half white.	504	264 263 70	151 150 56	106 106	7	241 241	165 165	71 71	5 5
Negro, white, and Indian.						i	Ĭ			Half white, half Indian. More than one-half	207	110	41	64	5	62 97	54 47	46	4
Blood not reported	28	16	4	8	3	12	5	6	1	white	117	58	37	20	1	59	43	16	
PANAMINT	10	2		2		8	3	4	1	mixture	. 48	25	16	S	1	23	21	1	1
Full blood (full tribal)	9	2		2		7	3	3	1	Negro, half Indian)	. 1	1	1	••••	••••	• • • • • •			
Mixed blood (half white, half Indian)	1					1		1		Blood not reported		4	1	3		2		2	
Paviotso	3,038	1,483	574	614	261	1,555	575	696	254	TEHACHAPI	2	2	1	1					
Full bloodFull tribal	2,664 2,598	1,296	486	562	245	1,368	485	634	244	Full blood (full tribal)				1					
Mixed tribal Two tribes	2, 598 65 58	1,264 31 27	467 19 15	553 8 8	241 4	1,334 34 31	468 17 15	622 12 11	5	UTE		1,211	534	475	187	1,033	472	410	
Three or more tribes Tribal blood of one parent unknown	7	4	4	1		3	2		5	Full blood. Full tribal Mixed tribal Two tribes	2,088	1, 144 1, 132 11 11	499 491 8	451 447 3	185 185	968 956 9	426 415 8 8	396 396	
Mixed blood	227 215	112 106	77 71	33 33	2	115 109	78 74	35 33	2 2	Three or more tribes Tribal blood of one parent unknown	1	1				3	3		
white	85 110	39 57	32 32	6 24	1	46 53	39 26	6 2 6	1	Mixed blood	112 94	56 46	33 26	20 18	1	56 48	44 38	11 9	
white	18	8	6	2		10	9	1		white	10 45	3 24	3 10	14		7 21	7 13	s	
mixture Negro and Indian Less than one-half	10	5	1 5	1		5	3			white	33	15	9	4		18	16	1	•••••
Negro. Half Negro, half Indian Other races and Indian (Chinese)	7 3 2	1	1			3 2	1	2		Negro and Indian Less than one-half	8	4 4	3		i	2	2 3	i	•••••
Blood not reported	147	75	11	19	14	72	12	27	8	Negro. Half Negro, half Indian. Negro, white, and Indian.	5 3 10	2 2 6	1 2 4	2		1 4	1 3	1	
SAN LUISENO	467	239	107	95	36	228	109	83	34	Blood not reported	20	11	2	4	1	9	2	3	
Full blood. Full tribal Mixed tribal (two tribes).	351 339 7	178 171 3	69 66	75 72 2	33 32 1	173 168 4	70 65 4	68 68	31 34	s	SIOU	AN S	TOCI	ς.					
Tribal blood of one parent unknown	5	4	3	1		1	1			Total	32,941	16,541	7,729	6,153	2,619	16,400	7,486	5,804	3,068
Mixed blood (white and Indian)	115	60	20	19	3	5.5	20	1.5		Full blood	22,535 21,438	11,157 10,579	4,468	1,356 2 1,215 2	2,301	11,378 10,859	4,318 3,967	4,253 4,134	2,774 2,726
Less than one-half white. Half white, half Indian	44 30	25 17	38 23 6 2	2	2	55 19 13	39 13 7 2	5		Mixed stock (two stocks). Stock in part unknown	256 841	142 436	69 321	41 100	32 15	114 405	60 291	30 89	24
More than one-half white. Unknown proportions ("Mexican" mixture)	35	2 1 6	2	8	1	19	17	2		Mixed blood	9,905 9,672	5,133 5,004	3,149 3,080	1,709 1,660	268 257	4,772 4,668	3,072 3,012		
Blood not reported	1	1		1				ĺ		Less than one-half white. Halfwhite,half Indian.	3,022 3,114	1,564 1,609	1,152 691	369 752	42 164		1,120 705	305 646	
Serrano	118	62	26	25	11	56	26	21	9	More than one-half white Unknown proportions,	3,320	1,717	1,163	501	50	1,603	1,120	441	40
Full bloodFull tribal	89 87 1	47 45	17 16	19 19	11 10	42 42	16 16	17 17	9 9	and "Mexican" mixture	216	I14	74	38 15	1	102	67	29	5
Mixed tribal (two tribes). Tribal blood of one parent unknown.	1	1	1		1					Negro and Indian Less than one-half Negro	50 12	32 8	13	3.	4	18	10	8	
Mixed blood (white and			Î							Negro Half Negro, half Indian. More than one-half	36	23	5 8	11	4	13	2 8	5	•••••
Indian) Less than one-half white.	28 9	14 4 5	9			14 5	10 5			Negro Negro, white, and Indian.	2 47	1 27	20	17		20	12	8	•••••
Half white, half Indian More than one-half white. Unknown proportions ("Mexican" mixture).	9 6 5	5 2	3	2		1 3	2	1		Either white or Negro and Indian Mixture unknown	69 67	38 32	16 20	18	3	31 35	21 17	S 11	2 7
Blood not reported	1	1	2	1			3	2		Blood not reported	501	251	112	88	50	250	96	95	59
		-11		-11		17	Cotals i	neluc	lo ners	ons of unknown age.						"			

¹ Totals include persons of unknown age.

					()							1			- 1	1		
Table 51—Continued.			MALI	G.			FEMA	LE.					MALI	G.			FEMA	LE.
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.		51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To-	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	To- tal,1	Uu- der 20 yrs.	20 51 yrs. 50 and yrs. over.
sie	OUAL	STC	OCK-	-Conti	inued					SIC	OUAI	STO	OCK-	-Con	tinued	•		
Assiniboln	1,253	643	300	239	104	610	245	220	145	Kansa	238	133	73	49	9	105	81	18 6
Full bloodFull tribal	793 762	393 378	132 124	163 158	98 96	400 384	118 107	147 142		Full blood Full tribal	71 66	46 42	19 16	20 19	5 5	25 24	12 11	
Mixed tribal Two tribes		14 13	8 8	4 3	2 2	16 15	11 11	5 4		Mixed tribal(two tribes) Mixed blood (white and	5	4	3	1		1	1	
Three or more tribes Tribal blood of one parent unknown	1	1		1		1		1	••••	Indian)	167 15 35	87 7 22 57	54 3 8	29 3	4	80 8 13	69 8	
Mixed blood	447 441	244 243	167 167	73 72	4	203 198	124 120	72 71	7 7	Half white, balf Indian. More than one-balf white Unknown proportions	35 115	22 57	8 43	13 12	1 2	13 58 1	10 50 1	8
White and Indian Less than one-half white	72	40	36	4		32 87	29 31	ĺ		1								
Half white, half Indian. More than one-half	203 166	116 87	62 69	51 17	3	87 79	1			MANDAN	209 165	107	30	35		102 85	31	
white Negro and Indian (half Negro, half Indian)				1		5	4		1	Full blood. Full tribal. Mixed tribal.	79 86	80 35 45	5 25 25	13 17	16	44 41	31 9 22 19	27 27 14 21 13 6
Blood not reported	13	6	1	3	2	7	3	1	3	Two tribes Three or more tribes	81 5	44 1		16 1	3	37 4	3	12 6
Catawba	124	68	43	18	7	56	33	15	7	Mixed blood (white and indian)	44	27	21	5	1	17	12	5
Full blood (full tribal)	11	6		4	2	5		2	2	Half white, half Indian More than one-half white.	30 10 4	27 19 6 2	16 3 2	2	i i	11 4 2	3	1
Mixed blood (white and Indian) Less than one-balf white,	113 64	62 33	43 23 2	14	5	51 31	33	13	5 2 2									
Half white, half Indian More than one balf white.	. 13	33 7 19	15	3	3 2	6	2	13 6 2 5	2	MISSOURI	13	li			1 1	5		$\frac{2}{1} - \frac{2}{2}$
Unknown proportions ("Mexican" mixture)	. 3	3	3							Full tribal. Mixed tribal (two tribes).	3		i	j	i i	1 2		1 1 1
Crow	1,799	903	388	349	165	896	359	327	209	Mixed blood (less than one- balf white)	5	3	1	9	2	2	1	1
Full blood. Full tribal. Mixed tribal	1,242 1,178	616 581	209 192	262	136 126	626 597	181	237	178							500	901	100
Two tribes	55	31	17 15 2	6 2	10 10		19 15 4	4	5	OMAHA Full blood.	885	566 449	300 222 217	198	-	436	281	162 58
Mixed blood	396	202	144	54	4	194	130	57	7	Full tribal	877 8	443 6	217 5	163	63	434 2	212	162 58
White and Indian Less than one-half white	372		133	1	4	184 37				Mixed blood (white and Indian)Less than one-half white.	144	80	57	21	1 2		47	
More than one-balf			54	43	4	94	48	43		Less than one-half white. Half white, half Indian More than one-half white.	. 32	80 23 19	16 8 33		7 9 2 5	15 13 36	15 9 28	3 1
white				7		49	41	ĺ		Blood not reported		1	21	1:	1	39	20	
mixture Negro and Indian Less than one-balf	9	3 7	2 4	1 3	••••	$\frac{4}{2}$	3		1	OSAGE		713	410	247	7 52	660	385	5 220 54
Negro Half Negro,half Indian.	$\frac{2}{7}$	2 5 1	2 2	3	••••	2	i	_i		Full blood	591			133	2 35		128	121 35
Negro, white, and Indian. Mixture unknown	.1 1	1 6	6		••••	8	2	3	3	Full tribal Mixed tribal Two tribes	. 8	307 302 5 5	137 3 3		1 34 1 1 1 1	3	126	1
Blood not reported			35		25				1	Three or more tribes	1					1	1	
Full blood	1	-	170		34			.		Mixed blood	1	406 394	270 263			373 365	256 249	97 19 18
Full tribal	. 235 182	132 96	60 68	44	32 27 5 5	103	29	20 18	27	white Half white, half Indian.	. 39 . 84		16 37		7 1 3		11 26	
Two tribes Three or more tribes Tribal blood of one par-	153 29	80 16	16 16	23		86 73 13	47 11	18	8	More than one-half white	632		208	9;	3 13	315	211	87 16
ent unknown	. 1		*****		••••	1	1			Either white or Negro	. 10	6	2		4	4	4	
Mixed blood (white and Indian) Less than one-half white	. 129 65	60 35		16 5		69	49 27	17	1	Mixture unknown Blood not reported			5		1	3		1
Half white, half Indian. More than one-half white	. 43	16	6	9 2	1	69 30 27 12	11 11	13	i									
Iowa	I	.[]	i		11	117	65	42	9	OTO			96	_	-		73	
Full blood	. 59 34 25	31 17	12 2 10	14 11	5 4	17	3	14	3	Full blood. Full tribal. Mixed tribal (two tribes).	185	98	48 10	3			30	43 14
		14				11 89	56	1	1	ent unknown	. 3	!!	1		1	1	,	
Mixed blood	1	94	60	29		\$9	56	28	1	Mixed blood White and Indian	121 114		37 34	2.	5 6 4 6			17 1 15 1
white Half white,half Iudian More than one-half	. 46 35		20 5		4	19 16				Less than one-half white			24 2	1	3 3	31 8	20	
White	99	47 1 2	34 1			2	40	10	1	white	. 22	12	8		4	10		2
Mixture unknown	$\cdot \cdot = 2$. 2		1	1		Totals	inclu	de per	Mixture unknownsons of unknown age.	7	li 4	' 3		L']] 3		2

				12101					1023		1 1			_	- 11			
Table 51—Continued.			MALE				FEMA	LE.					MALE	•			FEMAL	Е.
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	to 3	51 yrs. and ver.	To- tal.1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1		to 50 yrs.	51 yrs. and over.	To- tal.1		to yrs. 50 and yrs. over
sio	UAN	sto	CK-0	Contin	ued.					SI	OUA	N ST	ock-	-Co:	ntinue	d.		1
Ponca	875	432	220	162	50	443	242	154	47	SISSETON SIOUX	2,514	1,278	566	500	211	1,236	542	429 26
Full blood. Full tribal. Mixed tribal (two tribes).	461 455 6	224 222 2	91 91	93 92 1	40 39 1	237 233 4	98 96 2	96 94 2	43	Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes.	1,394 228 184	801 665 131 105 26	289 221 63 44 19	329 287 42 36	182 156 26 25	830 729 97 79 18	271 219 50 37	315 24 285 22 29 1 24 1
Mixed blood	408 369	205 185	127 116	68 61	10 8	203 184	142 129		4	Tribal blood of one par- ent unknown	9	5	5	••••		4	2	1
white	160 64 72	72 34 42	51 14 27	20 16	1 4 2	88 30 30	75 13 21	13	1 1	White and IndianLess than one-half white.	863	474 469 186	276 273 130	169 167 49	29 7	402 394 168	269 263 127	113 2 111 2 34 55 1
Unknown proportions. Either white or Negro and Indian	73 39	37 20	24 11	7	2	36 19	13			Half white, half Indian. More than one-half white. Unknown proportions		90 2	57 2	90 28		155 67)	90 43 3	21
Blood not reported		115	72	32	11	116	70			Negro, white, and Indian Mixture unknown Blood not reported	12	5	3	2		1 7	1 5 2	2
QUAPAW	63	26	17	8 5	1	37 19		13	3 4	TETON SIOUX			3,235	2 659	1 205	7,184	3.152	2,585 1,43
Full tribal. Mixed tribal. Two tribes. Three or more tribes	32	14 12 2	10	3	1 1	18 13 5	14 10	3	3	Full blood	. 10,598 9,747	5,235 4,790	2,121 1,862 242	2,008	1,101 1,050 44	5,363 4,957 361	2,055 1,823 210	1,979 1,3 1,868 1,2 100
Mixed blood	118 116	62		16 15	3 3	55 54 2			1 1	Two tribes Three or more tribes Tribal blood of one parent unknown	379 393	199 212	81 161 17	76 49	12	180 181 45	137	62 38 11
white			7	13	1	13		1	i i	Mixed blood	- 3,551 - 3,508	1,796 1,768	1,086 1,069	614 606		1,755 1,740	1,075 1,067	581 576
white	. 9	1	. 4	1		5	4		i	white. Half white, half Indian More than one-half white.	1,142	626	451 266 323	125 285 176	8 71		ii l	114 288 161
Mixture unknown Blood not reported			11	8	7	24				Unknown proportions, and "Mexican" mix- ture. Negro and Indian.		53	29	2		41		13
SANTEE SIOUX					128 94			-		Less than one-half Negro Half Negro,half Indian		4	2		2 2	3	2	1
Full blood. Full tribal	- 672 125 - 89 36	65 46 19	33 16 17	109 24 23 1	86 8 7 1	353 60 43	118 22 3 13 14	13 1 3 1	1 104	Negro, white, and Indian Either white or Negro and Indian Mixture unknown Blood not reported	2	14	3		1 1	2 3	II .	3 1 25
ent unknown Mixed blood White and Indian	. 740	397	222	141	34	343	219		9 25 24	Brule Siouz		-1	II——			-	-11	
Less than one-helf white Half white, balf Indian More than one-helf	286 1 160	154 82	102	45 46	7 17	132 78	98	0 3	6 14	Full blood	. 44 . 14 . 12	222 5 77 67	81 35 29	8	3 71 66 55 7 15 24 14 3 1	219 68	64	85 22
white	[]	9	1		2		1	1	1	Three or more tribes Tribal blood of one par ent unknown Mixed blood		7 1			. 1	11	1	2 35
Negro	5 '	2 1		3	2		5		2	White and Indian Less than one-hal white Half white, half Indian	20	108	ļļ.			1:33	3 11	2
Mixture unknown		1 2]				1	More than one-hal white	9	6 50	11		20	. 4	32	13
Full blood	49	4 271	9	6 140		22	2 8	7 -	1 44	Negro and Indian (les	s	1 1			1			
Mixed tribal Two tribes Three or more tribes Tribal blood of one par	5 3 1	7 7 1!	1	5 7 5 1		-	9 2 2 1 7	3	84 41 7 2 7 2	Negro, white, and India Mixture unknown Blood not reported	n 1	1	4		2		1 1	2
Mixed blood	47	7 269	14		1	5 20	8 12	4	72 12 72 12	Hunkpapa Sioux				21	7.	48	3 189	191
White and Indian Less than one-hal white. Half white, half Indian More than one-hal	n. 18	5 4	3 4	4 10 1 59)	2 3	1 5	8 2	12 35 8	Full tribal	45 40 34 12	3 20- 19 250 1 18-	55 112 5 68 5 44	11	13 3	6 24 5 21 4 15 1 6	9 67 9 113 6 64	123 65 56
white	19			6 34			7	57 : 7	25 3	Tribal blood of one parent unknown Mixed blood (white an Indian)	d 10	9 5	10			1 2 5	9 40	15
mixture	lf 	2	1	: 3	2					Less than one-half white Half white, half Indian. More than one-half white	e.	S 2 2 2 1 9	2 21	8	1 12 1 	$\begin{bmatrix} 2\\2\\1 \end{bmatrix}$	0 2	13 2
Blood not reported	2	15 1	2	9] :	2!		3]] 1 Total:	s incl	5 4 ude per	sons of unknown age.	•••	J.,	-1		*****	-10		•

																			=
Table 51—Continued.			MALI	Ξ.			FEMA	LE.					MALE				FEMAL	Е.	
TRIBE AND MINTURE OF BLOOD.	Both sexes.	To- tal,1	Un- der 20 yrs.		51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To-tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To-tal.1	Un- der 20 yrs.		51 yrs. and over.
SI	OUA:	N ST	оск	—Con	tinue	d.		·		sic	UAN	STO	CK-	Cont	inued				
Minniconjou Sioux	397	186	76	64	46	211	71	72	67	Two Kettle Sioux	293	169	73	57	39	124	57	48	19
Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes Tribal blood of one parent unknown.	353 142 197 154 43	166 55 105 81 24	64 9 51 34 17	36 29 7	43 24 18 18	187 87 92 73 19	60 13 40 27 13	60 33 26 20 6	66 41 25 25	Full blood Full tribal Mixed tribal Two tribes Three or more tribes Tribal blood of one parent unknown	143 55 87 69 18	79 34 45 38 7	24 9 15 8 7	29 13 16 10	14	64 21 42 31 11	22 3 19 8 11	27 11 16 16	15 7 7 7 7
Mixed blood (white and Indian) Less than one-half white. Half white, half Indian where than one-half white.	33 10 11 12	15 3 5 7	8 3 5	4 3 1	3 2 1	18 7 6 5	9 6 3		1 1	Mixed blood	146 145 55 61 29	88 87 35 37	49 49 26 11	28 28 9 16	10	58 58 20 24	35 35 16 10	20 20 4 11	3 3 3
Blood not reported Oglala Sioux	6,045	3,018	1,438	1,117	460	3,027	1,372		546	white Negro and Indian (half Negro, half Indian)	1	1			1 2			1	
Full blood	4,168	2,094 1,849 237 178 59	876 734 139 91 48	789 723 62 51 11	428 391 36 36	2,074 1,895 168 124 44	804 693 106 72 34	782 743 37 28 9		Blood not reported WINNEBAGO Full blood Full tribal	1,820 1,543 1,530	918 769 761	417 332 326	353 300 298	133	902 774 769	413 339 336	343 299 297	138 128 128
Tribal blood of one parent unknown	19 1,794	8 879	3 541	310	1 27	915	5 55ô	310		Mixed tribal (two tribes). Mixed blood	277 276	149 149	85 85	53 53	11 11	128 127	74 74	44 43	10 10
White and Indian Less than one-half white Half white, half Indian.	1,776 512 638	867 260 298	533 207 135	51	26 2 22	909 252 340	552 191 159	308 59 138	48 2 42	Less than one-half white	197 39	102 22	58 10	35	9	95	55 7	35 5	5 5
More than one-half white	534	258	162	1 1	2	276	176		2	More than one-half white	40	25	17		1	15 1	12	3 1	•••••
Negro and Indian Less than one-half	92 3	51 3	29 1	21 2		41	26	13	2	YANKTON SIOUX			419				486	386 260	225
Negro. Half Negro, half Indian. Negro, white, and Indian. Either white or Negro and Indian. Mixture unknown.	* 2 1 9 5	2 1 6	6	1	1	2 1	2	1 1	······i	Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes. Tribal blood of one par-	317 230 87	636 466 167 117 50	211 133 75 39 36	43 14	150 34	150	171 69 43 26	212 48 38 10	176 33 32
Blood not reported	83	45	21	18	5	38	13	13	12	ent unknown Mixed blood White and Indian	5 718 683	343	204 197	120	19	375	237 228	121 113	15 13
Sans Arc Siouz	222	110	64		14	112	58	31		Less than one-half white. Half white, half Indian		88	73 56	13	3 2		78 81	19 64	1 10
Full tribal Mixed tribal Two tribes Three or more tribes	21 43 28 15	8 19 14 5	7 3	6	2 7 7	37 13 24 14 10	11 2 9	4 7	9	More than one-nan white. Unknown proportions (" Mexican " mix- ture).	. 200	99	68	1	1	101	69	30	2
Mixed blood (white and Indian) Less than one-half white. Half white, half Indian More than one-half white.	44	81, 14, 23, 44	57 14 10 33		4 3 1	71 8 21 42	47 7 9 31	8	4	Negro and Indian Half Negro,half Indian More than one-half Negro Negro, white, and Indian	2	1		1 1	1	1 6	2	1	
Blood not reported	6	2		1	1	4		1	3	Either white or Negro and Indian Mixture unknown	.] 10	5 2	1	1	1	5 3		1	1
Sihasapa				-						Blood not reported	-		4		5	13		249	
Full blood Full tribal Mixed tribal Two tribes Three or more tribes Tribal blood of one parent unknown	122 206 143 63	109 71 38	31	64 25 38 31 7	24	168 67 97 72 25	11 43 25 18	32	24 23 23	YANKTONAI SIOUX. Full blood	1,144 768 371 264	537 351 184 135	201 108 93 57 36	200 14- 51	3 132 4 98 7 34 6 32	607 417 187	221 116 105 62	222 163 57 44	163 137 25 23
Mixed blood	1	73	33		4	67	43	3 20	4	Tribal blood of one parent unknown Mixed blood	210	2	61	3		3 109 104	78	27 27 20	3
white. Half white, half Indian. More than one-half white. Negro and Indian. Less than one-half Negro Half Negro, half Indian	17	45 11 1	13		4	28 33 6 1	14	1 15	1	White and Indian. Less than one-hall white. Half white, half Indian More than one-hall white. Negro, white, and Indian	. 101 . 58 . 39	47 29	39	1	8	54	44 12	9	2
Mixture unknown Blood not reported	. 1			2 2	1	i 5		2 3	i	Mixture unknown Blood not reported	1	11			. :	2			2

¹ Totals include persons of unknown age.

	- 11				,				1		1			1	1	_		
Table 51—Continued.			MALE			FEMA	LE.					MAL	Е.			FEMAI	E.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 51 yrs. 50 and over.	To- tal.1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.		51 yrs. and over.
•	FAKE	LMA	rs n	OCK.					TA	NOA	N ST	OCK	-Cor	itinue	ed.			
Total	1	1							SAN ILDEFONSO	123	57	26	23	8	66	29	30	7
Mixed blood (half white, half Indian)	1	1			1				Full blood. Full tribal Mixed tribal (two tribes).	118 104 14	55 49 6	25 21 4	22 20 2	8 8	63 55 8	28 23 5	29 26 3	6
	TAN	IOAN	STO	ock.		ıf.		,	Mixed blood (unknown proportions, "Mexican" mixture)	5	2	1	1		3	1	1	1
Total			667	745 22	-11	1			SAN JUAN	387	205	90	89	25	182	89	77	16
Full blood Pure stock Mixed stock (two stocks). Stock in part unknown	3,005 2,892 96 17	1,565 1,512 46 7	629 606 19 4	722 21 692 21 27		643 35	581	155 1	Full blood. Full tribal. Mixed tribal (two tribes).		204 202 2	89 87 2		25	178	86 86	76	16 16
Mixed blood (white and Indian)	101	52	34	15	3 49	31	15	3	Mixed blood (white and	5	1	1			4	3	1	
white	36 22 3	21 11		3 3 1	2 15 1 11 2	4	6	1	Indian). Half white, half Indian More than one-half white Unknown proportions ("Mexican" mixture)	2 2 1	1	1			1 2	1 2	1	
white Unknown proportions ("Mexican" mix-					21			1	SANDIA	73	39	15	17	7	34	1 6	1 6	2
ture) Blood not reported		19	11 4	8	7 15	ļļ.	ļ	4	Full blood: Full tribal	72	38	15	17	6	34	16	16	2
Isleta		497	185	246 6	6 459	189	207	63	Mixed tribal (two tribes).	í				ĭ				
Full blood	894 851	464	172 161	234 5 224 5	8 430 8 408	174 158	197	59 58	SANTA CLARA	277	134	51	<u> </u>	_	143	86		
Full tribal Mixed tribal (two tribes).	43	443 21	11	10	8 408	16		1	Full blood	268 251 17	129 121 8	48 42 6	67 65	14 14		82 73 9	46 46	
Mixed blood (white and Indian) Less than one-half white Helf white, helf Indian More than one-half white.	.] 11	5		4 1 2 1	1 14 1 8		5		Mixed blood (unknown proportions, "Mexican" mixture)	9		3	2		4	4		
Blood not reported		19	4	8	7 15	6	5	4	TAOS	517	272	128	101	43	245	133	87	24
JEMEZ	499	281	108	136 3	7 218	103	89	26	Full bloodFull tribal	509 505		125 122	100	43 43	241 240	129 129		24 23
Full blood: Full tribal	81	236 45 43 2	90 18 17	26	182 1 36 1 34	75 28 26 26		26	Mixed tribal (two tribes). Mixed blood (white and Indian) Less than one-half white	8 3 5	3 4 1	3	1		1 4 2 2	4 2		1
NAMBE			19		4 43				Half white, half Indian	5	3	2	1			2		
Full blood	75 51	38 28 7 6	14 8 4		4 37 4 23 10	19	15	3	TESUQUE	77	37	18	15	4	40	20	19	1
Mixed tribal	17	1		1	10		1		Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes.	62 49 13 10 3	24 5 4	11 3 2	10 2 2		33 25 8 6 2	16 12 4 2		
Mixed blood (white and				2				2 1	Mixed blood (white and	3	1	1				-		
Indian) Less than one-half white Half white, half Indian Unknown proportions ("Mexican" mixture).	- 1	i				5		1	Indian) Less than one-half white Unknown proportions ("Mexican" mixture)	15 2 13	2	1		1	7	4	3	
Pecos	1	6		2	4		. :	2		TAR	ASCA	N ST	roc	К.	11 1	1	1	
Full blood: Full tribal Mixed tribal (two tribes)	. 2	2		1	1			2	Total	1	11	1	1					
PICURIS		-			.0 54	-			Mixed blood (half white, half Indian)	1	. 1		1					
Full blood (full tribal) Mixed blood (white and				18	9 50					<u> </u>	NGIT	r sm	OCE					1
Indian) Less than one-half white Half white, half Indian	12 9	7	5	22	i			1	Total	32	l!	15			11	10	1	
POJOAQUE		-	5		-			3	Full blood	7	6	4	2		1		1	
Full blood	(3 2	1			2	2 :		Mixed blood (white and Indian)	25	15	11	4		10	10		
Mixed blood (white and Indian). Less than one-half white Hydrogen proportions	e 5					3 2	2		AUK Mixed blood (white and			1			1	1		
Unknown proportions ("Mexican" mixture).		ı''		·	:	I Total	s incl	il uđe per	Indian)	. 2	1	1]	1	1 1	1		

					11				II.					_	1				=
Table 51-Continued.			MALE.			FE	EMALI	E.					MAL	E.			FEMA	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal,1	der 20	20 51 co yrs 50 and over	tal.1	de	er 20	50	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Uu- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.	Un- der 20 yrs.	20 51 to yrs 50 and yrs. ove	rs. id
TLU	NGIT	STO	CK-C	ontinue	d.	'				WAIIL	ATPU	JAN 8	STO	cK-	-Conti	nued.			_
CHILKAT	4	4	4							CAYUSE—Continued.									
Mixed blood (white and Indian)	4	4	4							Mixed blood (white and Indian)	43	21	13	3	2	22 7 3	16		
Kake	3	1		1		2	2		····-	Half white, half Indian More than one-half white, Unknown proportions	20	4	1 5		2 1	3 12		1 1	
Mixed blood (half white, half Indian)	3	1		1		2	2			Blood not reported		1			. 1				··· ·
7	CONF	KAWA	n st	ock						MOLALA				9 1	$\frac{0}{6}$ 2			5	3
Total	42	25	10	9	6	17	6	6	5	Full blood. Full tribal. Mixed tribal.	10	3 5		:	5	1		3	1 1
Full blood	41 29 11	24 17	9 5 4	9 6 3	6	17 12 4	6 2 3	6 5 1	5	Two tribes Three or more tribes Mixed blood (white and	. 1			:				[]	
Tribal blood of one par- ent unknown	1					1	1	••••		Indian) Less than one-half white Half white, half Indian	$\frac{17}{6}$	5			1 1 1			$\begin{bmatrix} 1 & 2 \\ 1 & 2 \end{bmatrix}$	1
Mixed blood (unknown proportions, "Mexican" mixture)	1	1	1.							More than one-half white Unknown proportions ("Mexican" mixture).	. 1	1			1		1		1
	rsim	SHIA	n st	ock.							WAI	CASH	AN	STO	CK.				
Total	51	31	21	10		20	9	8	3	Total	. 388	195	8	4 6	67 43	2 19	3 9	2 58	42
Full blood (full tribal)	11	9	8	1		2			2	Full blood	. 361		7 5	6 6	33 45 58 3	2 17	8 8	3 52 8 48	42 42
Mixed blood (white and Indian)	40 11	22	13	9		18	9	8	1	Pure stock Mixed stock (two stocks) Stock in part unknown	- 60	24	1	7 3		4 3	6 3	3	
Half white, half Indian More than one-half white.	14	7	5	6 2		8	6	6 2		Mixed blood	. 26	11		8	4	: 1	5	9 6	
	TUN	TICAN	STO	CK.						white Half white, half Indian More than one-hal	1 1:			2 2 3	3		4 7	3 1	
Total	43	25	16	9		18	12	4	2	white Negro, white, and Indian				1		<u> </u>			
Full blood (full tribal)	18 25	ļ	3	6	- 11	9	8	3	2	KITAMAT		1					1	. 1	
White and Indian Less than one-half	14	9	8	1	1	5	5			Mixed blood (half white	,			_			1	1	
white Half white, half Indian. More than one-half	. 5 8	3 6	5	i		2	2			half Indian'									
white Negro and Indian Less than one-half	11	7	5	2		4	3	₁		KWARIUTL		1	1			1			
Negro. Half Negro,half Indian	. 8	5 2	1	1		3	3			Full blood (mixed tribal two tribes)		1	1			1			
w	AIII	ATPU	JAN S	STOC	ĸ.					Макан	36	0 18	5	81	61	1	75	88 49	37
Total	. 329	160	78	54	27	69	72	57	40	Full blood	34	2 17 2 13	7	75 48 27 24	59 50 3	36 13	65	82 45 39 39 43 6.	37 37
Full blood	.i 198	94	56 42 14	45 32 13	24 20 4	143 104 34	55 40 15	49 36	6 28	Mixed tribal Two tribes Three or more tribes	8	2 13 8 3 2 3	963	27 24 3	7 7	5	49 46 3		
Stock in part unknown Mixed blood (white and	- 5					5	•••••	:	5	Tribal blood of one par		-	2	6	2		10	6 4.	
Indian) Less than one-half white	. 60	13	22 10 6 5	9 2 3	2	26 8 5 12	17 6 2 9		8 1		1	8 7	7	5	2		10	6 4.	
Half white, half Indian More than one-half white Unknown proportions,	. 21	9	5	3	i	12	9		3	white	n.		3	2	1	::	2	2	
Unknown proportions, and "Mexican" mix- ture		2	1	1		1.	••••		. 1	white	n.	7	3	3			4	3 1.	
Blood not reported	·	1			1	=											10	2 6	0
CAYUSE	II	-11	69	44	_ -	159	70	ļ		NOOTKA		.3	4	2	3	—II	9	1 6	$-\frac{2}{\frac{2}{2}}$
Full bloodFull tribalMixed tribal	. 19	91	56 42 14	39 31 8	22 18 4	137 103 33 30	54 40 14	36	6 27	Full tribal Mixed tribal (two tribes		8	4	i	3		8	1 6	2
Two tribes	56	26	14	8 8	4	30	14		9 10 10 3	Mixed blood (half white half Indian)		2	1	1			1	1	
ent unknown	•1 .	11100000			• • •	1 7%	otals	inclu	ide per	sons of unknown age.									

White and Indian 188 73 42 31 95 62 32 1 1 1 1 1 1 1 1 1											T DECOD: 1310—Continue								
## STATE Total 19 19 19 19 19 19 19 1	Table 51—Continued.			MALE	Ξ.			FEMA	LE.				MAL	Е.			FEMA	LE.	
Total				der 20	to 50	yrs.		der 20	to 50	yrs. and		To- tal.1	der 20	to 50	yrs.	To- tal. ¹	der 20	to 50	yrs. and
Part		WAS	ноа	N ST	COCI	E.					WINTU	N ST	OCK-	— Соп	tinue	1.			
Move those 170 79 79 72 72 72 73 75 75 75 75 75 75 75	Total	819	414	156	189	64			193	53	WINTUN-Continued.								
White and inding	Full tribal	643 620 23	335 322 13	106	157 153 4	63	308 298 10	92 87 5	156	52	White and Indian 269 Less than one-half	143	81			1 1		51 49	4 4
Hafte-the, ball Indian	Less than one-half	168			31			62	32	1	Half white, half Indian 137 More than one-half	48	il .	1	1	60	37	11	4
Total	Halfwhite, half Indian More than one-half white	92	1 1	1 1				28	20			[]	STO	CK.		'	, i	- 1	
New March ture)	1	1		1							0	11	<u> </u>	1.7	60	9.1	10	17	
Blood not reported.	Negro, half Indian) Other races and Indian		1		1		1	1			Full blood 71	38	-11	11	15 14	33			16 15
Total	Blood not reported	6	5				1				Mixed blood (white and								
Published		WIL	TUN	sto	ск	•		1	1		Half white, half Indian 34	1 2	9 9	12	22	8 11	7 5 6	1 5 2	
Part stock		 									YAK	ONA	N ST	OCE	<u>.</u>	1			
White and Indian. 362 196 112 75 9 166 63 68 5 Less than one-half white. 104 104 105 107	Pure stock	1 - 258	144 10	38	47	59 3	114	24	46	43			li.	1	1	29	14	8	7
Half white, half Indian More than one-half white half Indian 101	White and Indian Less than one-balf	. 362	196	112	75	9	166	93		1	Pure stock 20) :			2	12 6	5 3 2	7 5 2	7 4 2
Negro and Indian (half Negro, white, and Indian 10 2 2 11 11 5 28 17 10 1 11 11 5 28 17 10 1 11 11 5 28 17 10 1 11 11 11 11 11	Half white, half Indian More than one-half	181	102	33	60	9		25	50	4	Mixed blood (white and		5 10				9	1	
Negro, half Indian 10 2 2 1 10 5 6 2 12 13 10 3 15 10 15 10 15 10 15 10 15 10 10	Unknown proportions ("Mexican" mix-			2	1:		1	1			Less than one-half white . Half white, balf Indian More than one-half white .	8	5 5 5 1 5 4	. 4	4	3	⁷	i	
Nomelaki	Negro, half Indian)	. 1	1 2	2	1		····.	6	2		ALSEA20	1.	5 6	7	2	14	10	3	1
Nomelaki	Blood not reported	. 55	27	11	11	5	28	17	10	1	Full tribal	2	7 2	3	2 2	S 5	2		1
Full tribal Mixed tribal (two tribes) 1 1 1 1 1 1 1 1 1			-		23			ļ	·		Tribal blood of one par-								1
Mixed blood.	Full tribal. Mixed tribal (two tribes) Tribal blood of one par-	49 1	20	6	6		29 29	7	10	12	Indian)	1 8	5 2				6		
Less than one-half 17		1	44	26	17		30	15				- 11	.		1	6		3	3
More than one-half white Winter W	Less than one-balf		11	9	2		6			. 1	Full blood:	5			1		-	2	2
Negro and Indian (half Nogro, half Indian)	More than one-half white	. 11	11		2		5		1				0 8	3	2	9	4	2	3
Negro, white, and Indian 1	Negro and Indian (half Nogro, half Indian)	1	3	2		1	1	1			Full tribal	2	. .			2	1 1	1 1	3 1 2
Full blood	Negro, white, and Indian	1					1	1			Indian) 1	4 1	0 8	3 :	2	1	3	1	
Tribal blood of one parent unknown.	Full blood	110	68						19	8	Less than one-half white Half white, half Indian More than one-half white.	4 2 8	3 3 2 1 5 4	լ] :	1	3			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tribal blood of one par-		4			1	4				YA	NAN	sto	CK	•				
Blood not reported 55 27 11 11 5 28 17 10 1 Mixed tribal (two tribes) 20 12 8 3 1 8 5 1 2 Wintum 399 211 95 76 40 188 86 74 27 Indian) 13 8 6 2 5 3 2 Full blood 12 12 66 12 21 33 55 8 23 23 1 Half white, half Indian 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	lndian) Less than one-balf white	. 21	10.	5 5	4 3	1	9	6	3		Full blood 26	1	1 8	-	2	12	8	5	4
Wintun. 399 211 95 76 40 188 86 74 27 Indian). 13 8 6 2 5 3 2 Full blood. 121 66 12 21 33 55 8 23 23 Half white, half Indian. 4 2 2 2 2	·		1		_				}	'	Full tribal	S :	2	1	1 1		5	1	2
	WINTUN	399	211	95	76	40	188	86	74	27	Indian) 13		8 0		2		3	2	
¹ Totals include persons of unknown age.	Full blood. Full tribal Mixed tribal (two tribes).	121 108 13	61	12 12	21 17 4	33 32 1		1 2	6	31	More than one-half white.	3	5		2	3	3	2	

¹ Totals include persons of unknown age.

	1 1														1			
Table 51—Continued.			MAL	Е.			FEMA	LE.					MAL	E.			FEMA	LE.
TRIBE AND MINTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	to to yrs. 50 and yrs. over.
	ток	UTS	STO	cĸ.						Yo	KUT	s st	оск	—Cor	tinue	d.		
Total	533	280	118	122	39	253	115	108	30	Wеснікніт	6	3	2	1		3	2	1
Full blood	366 17	206 187 10 9	83 72 4 7	S5 78 6 1		195 179 7 9	80 71 1 8	84	24	Full blood: Full tribal Mixed tribal Two tribes. Three or more tribes.	2 4 1 3	1	1 1 1	1 1		1 2 2	2	1
Mixed blood	104 103	64 64	31 31	31 31	2 2	40 39	28 27	11 11		WIECHAMNI	i		6	5	1	12	8	3 1
Less than one-half white Half white, half Indian. More than one-half white Unknown proportions ("Mexican" mix-	30 58 3	18 38 2	11 16 2	6 21	1 1	12 20 1	11 14 1			Full blood. Full tribal Mixed tribal (two tribes). Tribal blood of one parent unknown.	17 1 8 8		i 3	3	1 I	8 1 3 4	2	1
Negro, white, and Indian	12 1 28	10	2	6		6 1 18	1 1	7	1 4	Mixed blood (white and Indian)	5 4 1	2 2	2 2			3 2 1	2 2	1
Blood not reported			-	==				==		Blood not reported	3	2		2		1		1
CHOINIMNI		- 6 4	1	$-\frac{3}{1}$	$-\frac{2}{2}$	$\frac{12}{3}$	4	1	$\frac{2}{2}$	Yokuts	302	172	74	71	27	130	54	
Full tribal Mixed tribal (three or more tribas) Tribal blood of one parent unknown	4 2 1	2	1	1		1		1	1	Full blood. Full tribal Mixed tribal (two tribes) Tribal blood of one parent unknown	255 241 12	7	62 56 4	54	26	110 105 5	44	
Mixed blood (unknown proportions, "Mexican" mixture)	1	1		1						Mixed blood	.1 34	21	9	11	1	14 13 7		5 1
Blood not reported	10	1		1		9	4	5		white	6	5				i		1
CHOOKIMINAH	4	2	2			2		1	1	Negro, white, and Indian.	8	3				i	i	
Full blood (full tribal)	3	1	1	- • • • •		2		1	1	Blood not reported			3	3	3	6	2	2 2
Mixed blood (half white, half Indian)	1	1	. 1							YOWDANCHI Full blood:	3					3		2 1
Churchansi	144	70	29	3 6	5	74	39	28	7	Full tribal	. 1					$\frac{1}{2}$		1 2
Full blood Full tribal Tribal blood of one par- ent unknown	85 84 1	33 33	11 11	18 18	4	52 51	23 22 1	1	6 6		YUC	HEAT	rst	OCI	ζ.	11	11	1 1
Mixed blood (white and Indian)	56	36	17	18	1	20	15	,	5	Total			l	-	-	II		.
Less than one-half white. Half white, half Indian More than one-half white.	50	32 1	15	2		18	14	4		Full blood	. 2	37]	12	1	22 22	12	
Unknown proportions ("Mexican" mixture) Blood not reported		1	1			2	1	1	. 1	White and Indian Less than one-half white	17	5	4		3 2 2 3 1	1		1
Kashowoo	4	1	1	ļ		3	1	. 2	2	Half white, half Indian. Negro, white, and Indian.	7	4				3]	i i
Full blood. Full tribal. Mixed tribal (two tribes).	2 1 1					2 1 1		1	1		YU	JKIAI	raz		к.	11	1	
Mixed blood (white and Indian)	2 1	1 1				1 1	1 1			Total	138 104	54 41 9	1-	19	21	84	23	37 24 34 22 2 1
TACHI		13	3		4	14	7			Mixed blood White and Indian		33	16	17		26	18	7 1
Full blood Full tribal Mixed tribal Two tribes Three or more tribes	21	11 10 1 1	2 2	4	4	12 11 1 1	1		1	Less than one-half white Halfwhite, half Indian More than one-half	17 38	33 9 23	10	1		25 8 15	8	
Mixed blood (white and Indian)Less than one-half white Unknown proportions ("Mexican" mixture).	3	2 1	1	1		2 2	2 2			white Negro and Indian (balf Negro, half Indian) Blood not reported	- 1	1			1	1		1
		•				1	Totale	inale	130 505	sons of unknown age.								

¹ Totals include persons of unknown age.

										li .		1							
Table 51—Continued.			MALI	Ε.			FEMA	LE.					MALF	٤.			FEMA	LE.	
TRIBE AND MIXTURE OF DLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	to y	rs. nd er.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	TRIDE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.
YU	KIAN	stc	OCK-	-Continu	ied.					YU	MAN	stc	CK-	Conti	inued.				
COAST YUKI	15	5	1	3	1	10	8	1	1	COCOPA	245	130	55	52	17	115	49	53	12
Full blood. Full tribal. Mixed tribal Two tribes. Three or more tribes.		4 3 1 1	1 1 1	2 2	1 1	10 2 8				Full blood. Full tribal. Mixed tribal (two tribes). Mixed blood (balf white,	243 242 1	130 130	55 55	52 52	17 17	113 112 1	48 48	52 51 1	12 12
Mixed blood (half white, half Indian)	1	1		1				••••		half Indian) Diegueno	756	408	193	150	64	348	184	1111	51
										Full blood	585	312	130	122	59	273	123	98	50
REDWOOD (HUCH-NOM)	15	11	4	4	3	4	1	1	2	Full tribal Mixed tribal (two tribes). Tribal blood of one parent unknown.	568 14 3		121 8	119 3	58 1	269 2	119 2 2	• • • • •	50
Full blood. Full tribal. Mixed tribal (two tribes).	7 3 4	5 1 4		2	3 1 2	2 2		1	1	Mixed blood (white and Indian)	171	96	63	2 8	5	75	61	13	1
Mixed blood (half white, balf Indian)	8	6	4	2		2	1		1	Less than one-half white . Half white, half Indian More than one-half white. Unknown proportions ("Mexican" mixture)	74 51 3	39 34 1 22	33 14 1 1	28 5 17 	1 3	35 17 2	31 11 2 17		
WAPPO	73	32	11		7	41	16	22	3	HAVASUPAI	174	100	34	50	16	74	32	28	14
Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes.	45 38 6 5	18 15 3 2	5 3 2 1	6	7 6 1 1	27 23 3 3	5 3 1 1	2	3	Full blood: Full tribal Mixed tribal (two tribes).	170		33 1	48	15 1	74	32	28	14
Tribal blood of one parent unknown	1	1				1	1			Maricopa	386	195	91	70	34	191	98	66	26
Mixed blood (white and Indian)	27 11 13 3	13 5 7	6 4 2	7 1 5		14 6 6 2	11 6 4 1	32		Full blood Full tribal Mixed tribal (two tribes). Tribal blood of one parent unknown.	367 339 27		89 82 7	67 61 6	33 30 3	178 166 11	89 80 8	63 61 2	25 24 1
Blood not reported	1	-		1	- 11					Mixed blood (white and Indian). More than one-half white. Unknown proportions ("Mexican" mixture).	2	2	1	1 1					
YUKI		40	14		10	55	16			Blood not reported	17	4	1 1	2	1	13	9	3	1
Full blood. Full tribal. Mixed tribal. Two tribes.	72 56 16 7	27 20 7 4 3	8 6 2		10 9 1	45 36 9 3 6	10 4 6 2	16 15 1	17	Mohave	1,058		242	212	96	473	192		
Three or more tribes Mixed blood White and Indian Less than one-balf	9 23 22	13 13	6	7		6 10 9		1 4	1	Full blood. Full tribal. Mixed tribal. Two tribes. Three or more tribes.	1,038 966 72 69 3	42 40	240 212 28 26 2	10 10	92 4	466 436 30 29	188 165 23 22 1	175	93 89 4 4
white	6 16	4 9	4 2	7		2 7 1	4	3		Mixed blood (white and Indian)	9	3	2			6.		2	
	1 -1			1		1		1 -	(Half white, half Indian More than one-half white.	1 6 2	2	1		· · · · · ·	4 2	4	2	
		YUM.	AN S	TOCE	c.					Blood not reported	11	10		1		1			1
Total	4,279		990		406	1,978				WALAPAI			139	75 75		230	115		
Full blood	3,900 90	2,149 2,092 53 4	896 854 38	807	399 393 6	1,851 1,808 37 6	802 764 32 6	713	319	Full blood. Full tribal. Mixed tribal (two tribes).		5	130 125 5	75	56	223 214 9		82	31 31
Mixed blood	221 216	123 120	87	31	5	98 96	78		1	Mixed blood	16	8	1 1	• • • • • •	Ì	6		2	
Less than one-half white	86 70	47 43	41 22	5	1 3	39 27	35 19	4		white	11 2 1	1	1			1			
white	. 9	2	1	1	•••	7	4	3		and Indian	2	1	1			1	1		
Unknown proportions ("Mexican" mix- ture) Negro and Indian	51 3	28 2	20 2		1	23 1	19		1	YAVAPAI	289					133			
Less than one-half Negro. Half Negro, half In- dian.	1 2	1				1				Full blood	256 243 13	1		36 36		119 112 7	54 47 7	41 41	23 23
and Indian	. 2	1				1	1			Mixed blood	5 3 1	3 1	3			1		1	
Blood not reported	58	29		10	2	29	15		-	Unknown proportions ("Mexican" mix- ture)	2	2	2				l		
						1 /	Totals	includ	de pers	sons of unknown age.									

¹ Totals include persons of unknown age.

Table 51—Continued.			MALE.			FEMA	LE.					MALE				FEMAL	E.
TRIBE AND MINTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der to 20 yrs. yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD,	Both sexes.	To- tal.1		50	51 yrs. and over.	To- tal.1	20	20 51 to yrs. 50 and yrs. over.
Y	UMA	N ST	OCK-Co	ntinue	d.				Z	APOT	TECA	r st	OCI	ĸ.			
YAVAPAI—Contd.									Total	1					1		1
Mixed blood—Continued. Negro and Indian Less than one-half Ne-	2	1	1		1	•••••	1	•-••	Full blood (full tribal)	1			••••		1		1
gro Half Negro, half Indian	1 1	1			i		<u>i</u>			ZU:	NIAN	STO	CK.	•			
Blood not reported	28	15	6	7 1	13	6	7		Total	1,667	870	368	370	127	797	377	315 101
YUMA	834	435	156 19	6 82	399	161	166	72	Full blood Full tribal	1,652 1,641	859 853	359 356	368 366	127 126	793 788	374 369	314 101 314 101
Full blood. Full tribal. Mixed tribal (two tribes) Tribal blood of one parent unknown.	816 784 29	426 413 12	148 19 140 19 7	5 82 3 79 2 3	390 371 17	154 141 11	160	70 70	Mixed tribal (two tribes) Mixed blood (white and Indian) Less than one-half white	11 15 5 3	6	9 2	2 2 1	1	5 4 2	3 2	1
Mixed blood	16 15 8	9 8 5		1	7 7 3	7 7 3			Half white, balf Indian Unknown proportions ("Mexican" mixture)	7	3 3 5	3 .	1		2	1	1
white	2			-	2	2				MIS	CELL	ANE	ous	3.			
("Mexican" mix- ture) Negro and Indian (half Negro, half Indian)	5	3	2	1	2	2			CUPENO	228	114	34	52	28	114	57	34 23 27 20
Blood not reported	2				2			2	Full blood	164 158 5	82 79 3	19 18 1	38	23 23	82 79 2	35 32 2	27 20 27 20
YUMA APACHE	24	15	- 5	6 4	9		6	3	ent unknown	1		•••• •			1	1.	••••
Full blood (mixed tribal, three or more tribes)	24	15	5	6 4	9		6	3	Mixed blood	45 42	24 23	13	- 8	2	21 19	16 15	4
	YU	ROK	STOCE	τ.					white	13	8	33.	5	••••	5 5	53	2
Total	668	327	150 11	3 63	341	147	140	53	ture) Negro and Indian	21 3	12 1	7	3	2	9	7	2
Full blood	528 514 14 13	6	4	9 62 7 62 2		5	125	52 50 2 2	Less than one-half Negro. Half Negro, half Indian Blood not reported	1 2 19		2	i 3	3	1 1 11	1 6	1 3
Mixed blood	140 134	78	55 2	4 1 2 1	59 56	40	15	1 1							1)		
white. Half white, half Indian More than one-half white. Other races and Indian (Chinese).	46 82 6			2	25 28 3 3	2	9	1									
	1			1	1	IJ	I		Įi								

¹ Totals include persons of unknown age.

INDIANS IN EACH STOCK AND TRIBE IN ALASKA, CLASSIFIED ACCORDING TO SEX AND AGE PERIODS, BY MIXTURE OF BLOOD: 1910.

										11		11							
Table 52			MAL	E.			FEMA	LE.		•			MAL	E.			FEMA	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.	Un- der 20 yrs.	to 50 yrs.	51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over
Α	rgo	NQU	IAN	sto	CK.					АТНА	PASI	KAN	STO	CK-	Contin	nued.			
Total	3	2		2		1	1			Vuntarutchin	. 5	2		2		3		3	
Full blood	1	1		1						Full blood	. 5	2		2		3		3	
Mixed blood (white and Indian)	2	1		1		1	1			TRIBE NOT RE- PORTED	1,472	705	335	338	32	767	361	356	50
A	THA	PASE	CAN	STO	CK.		31	-	<u> </u>	Full blood	1,294	623	272	321	30	671	286	336	
Total	3,916	2,009	902	948	159	1,907	893	884	130	Mixed blood (white and Indian)	. 178	82	63	17	2	96	75	20	
Full blood		1,875	797	921		l	777	861		F	SKI	MAUA	N S'	гос	K.		<u> </u>		
Mixed blood	274 273	134 134	105 105		2 2	140 139	116 115		1	Total	1,007			0.150					
Other races and Indian (Japanese)	1					1	1			Full blood.	14,087	7,310	3,505		557	6,777	3,135 2,691		540
AHTENA	297	161	66	75	20	136	59	66	11	Mixed blood	1,228	644	498	127	14	584	444	129	7 7
Full blood	293	158	64	74	20	135	58	66	11	Other races and Indian Chinese	1,209 19 5	637 7 2	491 7 2		14	572 12 3	433 11 3	128	
Mixed blood (white and Indian)	4	3	2	1		1	1			Japanese	14	5	5			9	s	1	
HANKUTCHIN	127	79	37	31	11	48	24	23	1	ALEUT	1,451	758	404	288	61	693	353	287	50
Full blood.	127	79		31		48			 	Full blood	999 452	523	249	221	52	476	207	225	4-
Kaiyuhkhotana	160	78	26	46	6	82	33	42	6	White and Indian Other races and Indian	449	235 234	155 154	67 67	9	217 215	146 144	62 62	(
Full blood	155	75		46		80	l	43		(Japanese)	3	1	1	• • • • •		2	2		- • • •
Mixed blood (white and Indian)	5	3	3			2	2			CHNAGMIUT	326	180	100	66	14	146	69	65	13
					••••		2			Full blood	299	165	85	66	14	134	57	65	12
KNAIAKHOTANA Full blood	697	380	178	169	33	317	158			Mixed blood (white and Indian)	27	15	15			12	12		
Mixed blood (white and										IKOGMIUT	782	374	172	173	29	408	186	194	28
Indian)	25	16	13	3	•	9	7	2	•••••	Full blood	768	3 66	165	172	29	402	180	194	28
KUTCHIN	359	188	83	86			80			Indian)	14	8	7	1		6	6		••••
Full blood	349	184	80	85	19	165	74	78	13	IMAKLIMIUT	2	1		1		1	1		
Indian)	10	-4	3	1		6	6			Full blood	2	1		1		1	1		
NAHANE	8	5	3	2		3	2	1		IPRACKMIUT	4 4	3	2	1		1		1	
Full blood	2	1		1		1		1		Kalaligmiut	192	98	49	37	12	94	37	47	10
Mixed blood (white and Indian)	6	4	3	1		2	2			Full blood	191	98	49	37	12	93	36	47	10
Natsitkutchin	177	96	39	45	12	81	35	35	11	Mixed blood (white and Indian)	1			-		1	1		
Full blood	176	96	39	45	12	80	34	35	11	Kakuakamiut	22	10	6	3	,	12	6	4	
Mixed blood (Japanese and Indian)	1					1	1			Full blood	22	10	6	3	1	12	6	4	
TENANKUTCHIN	415	216	97	98	21	199	89	97	13	Kangmaligmiut	1					1	1 .		
Full blood	396	204	87	96	21	192	S3	96	13	Full blood	1					1	1 .		
Mixed blood (white and Indian)	19	12	10	2		7	6	1	••••	Kaviagmiut	238	120	66	48	6	118	55	51	12
Tukkutukutchin	6					5	2			Full blood	209	109	55	48	6	100	37	51	12
Full blood	3					3				Mixed blood (white and Indian)	29	11	11			18	18		••••
Mixed blood (white and indian)	3	1	1			2	2			Kerchaburmiut	32	16	- 6	9	1	16	5	10	1
			1						••••	Full blood	32	16	6	9	1	16	5	10	1
UNAKHOTANAFull blood	193 170	98	37	56 54	5 5	95	36	41	-4	KINUGUMIUT	594	330	156	148	26	264	118	120	26
Mixed blood (white and In-				0.1	J			AT	4	Full blood	576	322	148	148	26	254	108	120	26
dian)	23	9	71	21		14	Totals:	inelue	de ners	Indian)ons of unknown age.	18	gll	sl.	J.		10	101.	J.	••••

Table 52-Continued.			MALI	E.			FEMAL	E.					MALE				FEMAI	E.
	Both sexes.	To- tal.1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal.1	Under 20 yis.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To-	Un- der 20 yrs.	20 to 50 yrs.	51 yrs, and over.	To- tal. ¹	Un- der 20 yrs.	to 50 and yrs. over.
ESKI	MAU	AN S	STOC	K-(Contin	ued.				ESK	MAU	AN S	тос	к–	Contin	med.		
Kopagmiut	9	3	2	1		6		6		NUNOCHOGMIUT	158	73	32	38	8 3	85	36	39 10
Full blood	9	3	2	1		6		6		Full blood	158	73	32	3	8 3	85	36	39 10
Kowagmiut	561	301	141	141	19	260	114	125	21	Nushagagmiut	31	20	7		S 5	11	6	4
Full blood	546	293	133	141	19	253	107	125	21	Full blood	24	16	3	:	8 5	8	3	4
Mixed blood (white and Indian)	15	8	8			7	7			Mixed blood (white and Indian)	. 7	4	4		-	3	3	
Kurpaurungmiut	6	4	3	1		2		. ,	1 1	NUWUKMIUT	. 81	40	16	2	0 4	41	17	23
Full blood	6	4	3	1		2			1 1	Full blood	. 71	34	12	1	.8 4	37	16	20
Kunmiut	77	43	21	20	2	34	12	2 19	9 3	Mixed blood (white and Indian)	. 10	6	4		2	4	1	3
Full blood	77	43	21	20	2	34	15	2 19	9 3	PITUKMIUT	. 4	3			1 1	1		
Kusetrinmiut	133	\$2	47	32	3	51	2:	1 2	5 5	Full blood	-	3			1 1	1		
Full blood	125	77	42	32	3	48	18	3 2	5 5	Polazramiut	. 14	8	6		2	. 6	4	2
Mixed blood (white and Indian)	8	5		5		3	;	3		Full blood	14	8	6		2	6	4	2
Kuskovakmiut	370	212	133	6 67	10	158	8:	2 6	7 9	SELAWIGMIUT	. 258	140	54	7	79	118	43	65 1
Full blood	361	206	130	66	3 10	155	7	9 6	7 9	Full blood	258	140	54		79	118	43	65 1
Mixed blood (white and Indian)	9	6		5 :	١]	3		3		SIDARUMIUT	.] {	3	3	ı	2	. 2		. 1
	37	18	1.	, ,	5 2	19		7 1	.0 2	Full blood	. 4	2			2	. 2		. 1
Kuskowik	36	-	·II	-	-			7 1		Mixed blood (white and Indian)		. 1	1	١				
Mixed blood (white and Indian).	1			1						TIKERAMIUT	320	159	60) 8	83 1	5 161	6	70 2
						mo/			10 54	Full blood	-	153	54	1 5	83 1	5 147	5	70
Kuskwogmut Full blood	- <u>-</u> -		-11	-	-	II	-	-		Mixed blood (white and Indian)	20	6		6		. 14	1	4
Mixed blood (white and	33	11		s		1	5 1	.5		TOGIAGMUT	9:	52	20	6	18	8 41	. 1	3 23
Indian)			1						1	Full blood		-11		2	18	8 41	1	3 23
MAGEMIUTFull blood			-	5 7	-	-11	-11	_	80 17	Mixed blood (white and		4 4		4				
												77	3		37	2 63	2	6 36
MALEMIUTFull blood	I	-1	-11	-	-		-{	36 11 29 11		·		-	II——	-	_	2 63		6 36
Mixed blood	. 17	7 1	0 1				7	7					13	,	74 1	16 220	10	1 102
White and Indian Other races and Indian (Chinese)			2	2		`	6				1	-11		-	_ _	16 210		1 102
										Mixed blood (white and	ı l	0 10	, ,	.0		10		0
Naparktoo		-11	8	1	6	1	1	-	1	· [i				1				
					c	,	9	6	5 2	UTKIAVINMIUT	<u> </u>	-	-11	_ _	29	3 60	-11	36 36 35
NEECHURTAMIUT Full blood	1	-11	-11	5	6	1 1	-	6	5 2	Mixed blood (white an	d							
Nunatogmut		1			83 1	6 12	,7	50	60 1	Indian)					1		3	2 1
Full blood	1		-11	_ _		6 12	-	_ _	60 1	- UTUKASHUT		-11	-11		34	5 6	-11	19 32
Mixed blood (white and		8	5	4	1		3	3		Mixed blood (white an	d						3	
Indian)						1						1		8			-	3 55 63
NUNIVAGMIUT	-	-	_	_ _	80 1	2 14	-11	_ _	75 1 75 1	-		$\frac{14}{90}$	-11	60		$\frac{17}{17}$ $\frac{14}{14}$	-11	55 63 63 63
Full blood				00 8	1	13		00	70 1	Mixed blood (white an	d						-	
Indian)		2]}	1]]	1		.	1 Total:	lls incl	ude per	Indian)sons of unknown age.	••••	2	111	11	•••'•••	!!	111	1,
							a ocali		ace pe	SOLD OF GENERAL METERS 4600								

	,										-				-				
Table 52—Continued.			MALI	ε.			FEMA	LE.					MALE				FEMA	LE.	
TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.		51 yrs. and over.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	TRIBE AND MIXTURE OF BLOOD.	Both sexes.	To- tal.1	Un- der 20 yrs.	20 to 50 yrs.	51 yrs. and over.	To- tal,1	Under 20 yrs.	20 to 50 yrs.	51 yrs. and over.
ESKI	MAU	AN S	TOC	K—C	ontin	ued.				TLI	NGI	r st	OCK-	-Con	inued	l.			_
Southern Eskimo.	3,650	1,899	875	861	155	1,751	857	745	135	KAKE	322	163	80	52	31	159	73	65	21
Full blood	<u> </u>		678	809	150	1,541	708			Full blood	276	141	63	47	31	135	54	61	20
Mixed blood. White and Indian Other races and Indian (Japanese)	464 454 10	250	197 193 4	52 52	5 5	210 204 6	149 144 5	58	1 1	Mixed blood	46 45	22 22	17 17	5 5		24 23 1	19 18	4 4	1 1
TRIBE NOT RE-	474	237	112	63	12	237	112	67	13	Kuyu	29	17	4	10	3	12	6	4	2
Full blood	423	219	97	61	12	204	83	63	13	Full blood	29	17	4	10	3	12	6	4	2
Mixed blood		18 18	15 15			33 30	29 26 3	4		Sitka	608	295	131	115	49	313	144	117	51
Other races and Indian Chinese Japanese	2					3 2 1	2			Full blood	527	248	97	104	47	279	118		51
	HA	IDAN	STO	OCK.			,	,		Mixed blood White and Indian Mixture unknown	81 80 1	47 46 1	34 33 1	11 11	2 2	34 34	26 26	 8	
Total	530	281	143	106	29	249	130	95	23	STIKINE	189	96	35	49	12	93	44	34	15
Full blood	377	201	88	83	29	176	81	72	22	Full blood.	150	72	27	33	12	78	30	34	14
Mixed blood (white and Indian)	153	80	55	23		73	49	2 3	1	Mixed blood (white and Indian)	39	24	8	1 6		15	14		1
	TLI	NGI.	г ѕт	ock													0.5		
Total	4, 426	2,223	995	949	278	2, 203	1,004	934	263	Full blood	142	$-\frac{70}{62}$	23	$\frac{31}{31}$	8		27	38	6
Full blood		1,945	791	879	274	1,945	792			Mixed blood	14	8	8			6	5	1	
Mixed blood	536 522 13 2	278 271 6 1	204 197 6 1	70 70	4	258 251 7 1	212 205 7 1		8 8	White and Indian Other races and Indian (Chinese)	13		1			6	5		
Japanese Mixture unknown	11	5	5 1			6	6			Tongas	184	88	42	38	8	96	52	35	9
Auk	267	143	47	82	14	124	55	61	8	Full blood	156	76	33	35	8	80	40	31	9
Full blood	242	132	37	81	14	110	43	60	7	Mixed blood (white and	000	12	9	2		16	12		
Mixed blood (white and Indian)	25	11	10	1		14	12	1	1	Indian)	28	12	9	ن		10	12		••••
CHILKAT	690	350	140	167	43	340	144	151	45	YAKUTAT	307	143	70	65	8	164	78	_	9
Full blood	629	318	112	163	43	311	119	148	44	Full blood	276	131	59	64	8	145	59	77	
Mixed blood (white and Indian)	61	32	28	4 .		29	25	3	1	Mixed blood	31 30	12 12	11 11	1 1		19 18	18		
HENYA	214	114	50	49	15	100	52	39	9	(Japanese)	1					1	1		
Full blood	192	101	41	45	15	91	44	38	9	TRIBE NOT RE-	210	150	0.2	C.E.	15	140	70	61	9
Indian)	. 22	13	9	4 .		9	8	1		Full blood	197	173	93	65 44	13	83	30	48	
Huna	625	303	141	125	36	322	136	143	43	Mixed blood	116	59	36	21	2 2	57	40	13	4
Full blood	590		127	122	36	304	120		43	White and Indian. Other races and Indian (Japanese)	113	57	34	21		56 1	39 1	13	4
Indian)			14			18	16				rsim	SHIA	N ST	0.00	K.				
Full blood			131	100	36	268 251	123					1 11	1						
Mixed blood	38	21	20 17	1.		17 13	16 12	1		Total	729	384	187	143	51	282	178	119 96	48
Other races and Indian Chinese	7	3	3			1 3	4			Mixed blood (white and Indian)	615	51	36	131	3	63	40		
	1			- 1	1	1	77 . 1	1 1	,	sons of unknown age	1								

¹ Totals include persons of unknown age.

FECUNDITY AND VITALITY.

7.0

6.9

6.2

276

254

10

12

3,970

3,675

101

194

5,066 2,336 2,730

Information was collected by the Census Bureau in 1910 in regard to the number of children borne by every married woman. The results of the tabulation of this material for the Indian women are presented in the following discussion. Only those women were included in the tabulation who were between 15 and 44 years of age, who had been married for at least one year, and who were neither widowed nor divorced nor married a second or subsequent time. As a result of these restrictions all the women included in this tabulation answered the following description: (1) They were of child-bearing age; (2) had been married long enough to have children; and (3) were living in the married state at the time of the enumeration.

The last limitation makes possible the presentation of information about the husband and, since all second and subsequent marriages are excluded, the children are in each case the offspring of the couple as shown on the schedule. In this manner most elements of uncertainty have been excluded, so that the data lend themselves to trustworthy interpretation.

In the tables of this section the degrees of mixture are given in the order of the increasing proportion of non-Indian blood, beginning with marriages between full-blood Indians and ending with marriages between mixed-bloods and whites. The tables do not include all the possible combinations, but only those actually given on the schedules. Polygamous marriages, in which husband and wives are probably full-blood Indians, are given separately at the end of the table. Sterility.—Table 53 presents the data on sterility.

Table 53 WOMEN 15 TO 44 YEARS OF AGE, MARRIED ONE YEAR OR MORE: 1910. DEGREE OF MIXTURE. Bearing no Total number tabu-lated. Number. Per cent. 21,532 1.853 All classes.... 8.6 10,379 9,820 559 1,111 1,018 93 Husband and while belonging to different tribes.

Mixed marriages.

Marriages of full-bloods with mixed-bloods.

Wife full blood, husband white and Indian.

Husband full blood, wife white and Indian.

Marriages of full-bloods with whites.

Wife full blood, husband white.

Husband full blood, wife white.

Marriages among mixed-bloods.

Wife white and Indian, busband white and Indian.

Wife Negro and Indian, husband Negro and Indian...

Wife white, Negro, and Indian, husband white, Negro, and Indian...

Marriages of mixed-bloods with whites.

Wife wbite, busband white and Indian.

Husband white, wife white and Indian. 717 133 77 56 16 16 10,752 1,508 914 594 208 208

Polygamous marriages (husband and wives probably full-blood Indians).....

The most significant fact brought out by Table 53 is that, while for all classes of marriages the proportion resulting in no issue was 8.6 per cent and for marriages between full-bloods the proportion was 10.7 per cent, for mixed marriages it was only 6.7 per cent. Thus sterility is considerably less common in cases of miscegenation than in cases of marriage between fullbloods. Furthermore, the proportion of issueless marriages decreases directly as the amount of white blood in the married couple increases. For the marriages of full-bloods with mixed-bloods, where less than one-half of the blood was white, the percentage of sterility was 8.8; for the marriages of full-bloods with whites, where one-half of the blood was white, the proportion of sterility was 7.7 per cent; for the marriages between mixed-bloods, where the proportion of white blood may have varied considerably but was probably onehalf or more, sterility was shown in 7 per cent of the cases; and finally, for marriages of mixed-bloods with whites, where more than one-half and often threefourths or more of the blood was white, the percentage of sterility was only 5.8. Thus an inverse relation between the amount of white blood in the married couple and the proportion of childless unions seems to be established by the table.

In the case of polygamous marriages no separation by blood was made, but, as pointed out previously, these are almost without exception marriages between full-blood women and full-blood men, as such marriages were made, as a rule, a good many years ago. As a group, then, by blood these cases of plural wives may be compared with the full-blood groups already considered. It is apparent on comparison that women living in polygamy show a considerably smaller percentage of sterility than those in monogamous unions.

Fecundity.—Table 54 deals only with women who have been married from 10 to 20 years, inclusive, and distinguishes those who have borne no more than two children (including those who have borne no children) from those who have borne from three to five children, and six or more children, as shown by the returns for

A comparison of the figures for marriages between full-bloods with mixed marriages shows the greater fertility of the latter; a smaller proportion resulted in two children or less and in from three to five children than in the case of the pure marriages and a much higher proportion in six or more children.

A further analysis of mixed marriages shows, however, that as far as the number of children is concerned the proportion of white blood does not materially influence the offspring. In fact, the marriages between full-blood Indians and whites are more prolific than any of the other main classes of mixed marriages. Of the subclasses under "Marriages among mixed-bloods," the marriages between Indian and Negro mixed-bloods showed the greatest fertility, more than half of such marriages resulting in six or more children.

Polygamous marriages, as compared with monogamous marriages between full-bloods, showed a smaller proportion having had only two children and three to five children, and a larger proportion having had six or more.

Table 54	W	OMEN 15 TO	44 YEARS OF	F AGE, MARE	HED 10 TO 20	YEARS: 191	0.		
DEGREE OF MIXTURE.	m-4-1	Nu	ımber bearin	g—	Per	Per cent bearing—			
	Total	Not more	Three	Six or	Not more	Three	Six or		
	number	than two	to five	more	than two	to five	more		
	tabulated.	children.	children.	children.	children.	children.	children.		
All classes	7,548	1,273	3,391	2,884	16.9	44.9	38.2		
Marriages among full-bloods	3,658	716	1,739	1,203	19.6	47.5	32.9		
Husband and wife belonging to same tribe	3,480	680	1,655	1,145	19.5	47.6	32.9		
Husband and wife belonging to different tribes	178	36	84	58	20.2	47.2	32.6		
Mixed marriages.	3,745	532	1,587	1,626	14.2	42.4	43. 4		
Marriages of full-bloods with mixed-bloods	530	75	221	234	14.2	41.7	44. 2		
Wife full blood, husband white and Indian	324	42	137	145	13.0	42.3	44. 8		
Husband full blood, wife white and Indian	206	33	84	89	16.0	40.8	43. 2		
Marriages of full-bloods with whites. Wife full blood, husband white. Husband full blood, wife white.	90 90	7 7	39 39	44 44	7.8 7.8	43.3 43.3	48. 9 48. 9		
Marriages among mixed-bloods. Wife white and Indian, husband white and Indian Wife Negro and Indian, husband Negro and Indian	1,385	200	539	646	14.4	38.9	46.6		
	1,286	183	508	595	14.2	39.5	46.3		
	36	7	9	20	19.4	25.0	55.6		
	63	10	22	31	15.9	34.9	49.2		
Marriages of mixed-bloods with whites	1.740	250	788	702	14. 4	45.3	40. 3		
Wife white, husband white and Indian	777	126	349	302	16. 2	44.9	38. 9		
Husband white, wife white and Indian	963	124	439	400	12. 9	45.6	41. 5		
Polygamous marriages (husband and wives probably full-blood Indians)	145	25	65	55	17.2	44.8	37.9		

The average number of children per marriage, by degree of mixture of blood, is shown in Table 55.

Table 55	Women 15	CHILDRE	N BORNE.
DEGREE OF MIXTURE.	to 44 years of age, married 10 to 20 years: 1910.	Number.	Average per married woman tabulated.
All classes	7,548	36, 277	4.8
Marriages among full-bloods	3,658 3,480	16, 469 15, 678	4.5 4.5
tribes	178	791	4.4
Mixed marriages	3,745 530	19, 127 2, 720	5. 1 5. 1
dian. Husband full blood, wife white and In-	324 206	1,678	5, 2 5, 1
dian. Marriages of full-bloods with whites Wife full blood, husband white Husband full blood, wife white	90 90	1,042 485 485	5. 4 5. 4
Marriages among mixed-bloods	1,385	7,322	5.3
Wife white and Indian, husband white and Indian Wife Negro and Indian, husband Negro	1,286	6,786	5.3
and Indian	36	188	5, 2
white, Negro, and Indian	63	348	- 5,5
Marriages of mixed-bloods with whites Wife white, husband white and Indian Husband white, wife white and Indian	1,740 777 963	8,600 3,731 4,869	4.9 4.8 5.1
Polygamous marriages (husband and wives probably full-blood Indians)	145	681	4.7

These figures likewise indicate that mixed marriages are more fertile, the average number of children resulting from such marriages being 5.1, while the average for the marriages of full-bloods was 4.5. The highest average number of children per marriage shown for any of the subdivided classes was for marriages between full-blood Indians and whites, but for marriages in which both husband and wife represented a mixture

of white, Negro, and Indian blood the average number of children was higher than for any other group.

Polygamous marriages showed a somewhat higher average number of children born than did monogamous marriages between full-bloods, but a lower average than that shown for mixed marriages.

Vitality.—In addition to the number of children borne by every married woman, the census schedule in 1910 called for the number of children living at the time of the enumeration. From the replies to this inquiry a study can be made of the proportion of children surviving. The results of such a study for the Indians are presented in Table 56.

Table 56	снп	DREN BOR	NE.		
DEGREE OF MIXTURE.	Total	Surv	lving.		
	number.	Number.	Per cent.		
All classes.	36, 277	27,111	74.7		
Marriages among full-bloods IIusband and wife belonging to same tribe	16,469 15,678	11,476 10,970	69.7 70.0		
Husband and wife belonging to different tribes	791	506	64.0		
Mixed marriages	19,127 2,720 1,678	15,119 1,902 1,195	79.0 69.9 71.2		
Husband full blood, wife white and Indian. Marriages of full-bloods with whites	1,042 485	707 402	67.9 82.9		
Wife full blood, husband white	485 7,322	5,681	82.9 77.6		
Wife white and Indian, husband white and Indian Wife Negro and Indian, husband Negro and	6,786	5,280	77.8		
Undian	188	152	80.9		
white, Negro, and Indian Marriages of mixed-bloods with whites Wife white, husband white and Indian	348 8,600 3,731	249 7,134 3,095	71.6 83.0 83.0		
Husband white, wife white and Indian Polygamous marriages (husband and wives prob-	4,869	4,039	83.0		
ably full-blood Indians)	681	516	75.8		

For all classes of marriages the proportion of surviving children was 74.7 per cent; for pure marriages it was 69.7 per cent, and for mixed marriages 79 per cent. A further analysis of the mixed marriages shows that the percentages of children surviving were highest among children one of whose parents was white. Thus for marriages between full-bloods and whites the proportion of surviving children was 82.9 per cent, and for marriages between mixed-bloods and whites the proportion was 83 per cent, while for marriages among mixed-bloods it was only 77.6 per cent, and for marriages between full-bloods and mixed-bloods only 69.9 per cent, or only slightly higher than for marriages between full-bloods (69.7 per cent). In the case of polygamous marriages a larger percentage of children survive than in full-blood monogamous marriages.

The figures bring out the fact that a larger proportion of the children having one white parent survive than of children both of whose parents are full-blood or mixed-blood Indians, but do not in themselves show whether this is due to conditions in the home or to greater virility of the offspring.

Further evidence bearing on this point may be gathered by comparing the relative vitality of the children of full-blood and mixed-blood parents, according to the size of the family, observing whether the larger families which are characteristic of the mixed-bloods show a greater or less degree of vitality than the smaller families of the full-bloods, and also the relative vitality of families of the same size in the various classes by blood.

In the following table three groups by blood are alone considered, in order to secure sufficiently large numbers to be of some value: (1) both parents of full blood of the same tribe, (2) both parents of mixed blood (white and Indian), (3) one parent mixed blood (white and Indian), the other white. For each of these three groups, and for families of varying size, the percentage of cases occurring where all the children born survive, is shown. Only those cases, moreover, are tabulated where the mother has been married from 10 to 20 years.

Table 57	BEARIN	F WHOSE E, FORM	
NUMBER OF CHILDREN BORNE.	Both parents full blood, same tribe.	Both parents mixed blood (white and Indian).	One parent mixed blood (white and Indian), the other white.
1	88.7 72.8 62.2 48.6 35.7 21.5 10.2 '9.7 10.1 4.6	84.3 79.5 62.0 51.8 42.7 33.3 23.1 20.0 11.9	91, 9 79, 2 71, 9 64, 4 51, 7 38, 5 30, 8 33, 8 11, 1 8, 7

From this it may be seen that for families of from one to eight children, there is in almost every case a greater degree of vitality (as shown by the proportional number of cases where all the children born survive) the greater the amount of white blood represented. The most marked exception is that where but a single child is born, in which case the full-bloods show a larger proportion surviving than the mixedbloods. In this case, however, the number of cases of mixed-bloods is very small, and the result, therefore, can not be considered at all definite. The difference in relative degree of vitality between the fullblood children and those who (with one parent white and the other mixed) are mainly of white blood, is striking, the relative advantage of the latter over the former increasing regularly and steadily up to and including eight children born, when the figure is nearly four times as great as that for the full-bloods. Similar results are to be obtained from a comparison of the percentage of cases in which no children survive.

The following table indicates for families of varying size, the proportion of cases in which all the children are dead:

Table 58	SURVIV TOTAL BEARIN	OF WHOSE E, FORM NUMBER (CHILDREN OF THE OF WOMEN ED NUM-
NUMBER OF CHILDREN BORNE.	Both parents full blood, same tribe.	Beth parents mixed blood (white and Indian).	One parent mixed blood (white and Indian), the other white.
1 2 3 4 4 5 6 7 7 9 9 10+	11.3 6.6 1.9 2.0 0.7 1.4 1.3 0.5	15.7 3.4 0.9 0.6 0.4 0.5 0.6	8.1 1.4 0.9

It will be seen from this that, with one exception, for families of all sizes from one to eight, the full-bloods show the largest number of cases where no children survive, exceeding the mixed-bloods in this respect in one case nearly four times.

The results of the studies on sterility, on fecundity, and on vitality all point toward one conclusion, and that is that the increase of the mixed-blood Indians is much greater than that of the full-blood Indians, and that unless the tendencies now at work undergo a decided change the full-bloods are destined to form a decreasing proportion of the total Indian population and ultimately to disappear altogether.

Note.—Conclusions in regard to tribal or stock differences in fecundity and vitality must, of necessity, be extremely tentative, as the numbers available for tabulation are so small. The following results of a tabulation made for a few of the larger tribes or groups are, however, of interest. Only women of full blood with

husbands also of full blood of the same tribe, and mixed-blood women of white and Indian blood, with husbands also of mixed blood, are considered. It has also been necessary, in order to secure numbers of any size, to make no distinction of the number of years married, but to include women married from 1 to 10 years.

	PER CENT NO CHI		AVERAGE OF C BORNE.	CHILDREN	ING O	F SURVIV- F TOTAL ENBORNE.
TRIBE OR GROUP.	Parents full blood, same tribe.	Parents mixed (white and Indian).	Parents full blood, same tribe.	Parents mixed (white and Indian).	Parents full blood, same tribe.	Parents mixed (white and Indian).
Cherokee (Okla.) Chippewa Sioux (all) W. Washington	7.3 10.3 7.6	6.4 6.7 6.9	3.7 3.7 4.1	3.5 4.6 4.1	71.8 64.2 56.4	82.0 72.7 77.6
(mainly Salish) Apache Navajo Yuman		(1) (1) (1) (1)	4.8 3.7 3.5 2.2	(1) (1) (1) (1)	56.6 69.4 85.9 81.3	82.2 (1) (1) (1) (1)

1 Number too small for computation.

The most striking points brought out by this table are: (I) That the tribes (mainly belonging to the Salishan stock) of western Washington show the smallest proportion of sterility, and the largest average number of children borne, but at the same time the next to the smallest proportion surviving, at least in the case of the full-bloods; (2) that the Yuman tribes of Arizona and southern California show the largest proportion of sterility and the smallest average number of children borne, but at the same time have next to the largest proportion surviving; (3) the general agreement between the

full-bloods of the Sioux and Cherokee (of Oklahoma only) in per centage of sterility and average number of children borne, but their difference in favor of the latter in regard to the proportion of children surviving; and (4) that in the case of the Sioux, the usual increase in the average number of children borne as shown by the mixed-bloods does not occur.

These and other differences apparent on a study of the figures for individual tribes are in many ways suggestive both of economic and possible environmental influences or of actual differences between different stocks. It is, for example, possibly significant that the smallest average number of children borne and the largest proportion of sterility occur in the arid region of the southwest. whereas the largest number of children borne and smallest proportion of sterility are in the moist coastal region of western Washington, the drier but not arid region of the plains (represented by the Sioux and Cherokees) falling between these two extremes. Somewhat similarly, the Southwest shows the largest proportion of children surviving, the region of western Washington the smallest, with the plains averaging somewhere in between. These statements are true only, of course, in a general way, but it is possible that a hot and arid region of rather deficient food supply, mainly of vegetable origin, tends to reduce the number of children borne, although it is favorable to the survival of those children who are born; whereas, an equable, moist area, of abundant food supply (including much fish, together with game and vegetable products) may tend to a greater fertility on the part of the women, but be at the same time less favorable to the survival of the larger number of children borne. Economic factors are, however, of such weight that much more abundant materials would be needed before definite conclusions could be drawn.

MARITAL CONDITION.

The statistics here given have reference to the marital status of the Indian population at the time when the census was taken, so that a person, for instance, who had been widewed or divorced, but had been remarried, would be reported as married.

All ages.—Table 59 shows, for the United States and for Alaska, the marital condition of the Indian population, by sex, as reported at the census of 1910.

Table 59	INDIANS OF ALL AGES: 1910.											
		United States. Alaska.										
MARITAL CONDITION.	Ма	le.	Female.			ale.	Female.					
	Num- ber.	Per cent dis- tribu- tion.	Num- ber.	Per cent dis- tribu- tion.	Num- ber.	Per cent dis- tribu- tion.	Num- ber.	Per cent dis- tribu- tion.				
Total	135, 133	100.0	130,550	100.0	12,995	100.0	12,336	100.0				
Single	82,133 46,162 5,319 679 840	60.8 34.2 3.9 0.5 0.6	69,850 49,134 10,074 959 533	53.5 37.6 7.7 0.7 0.4	7,296 5,037 528 57 77	56.1 38.8 4.1 0.4 0.6	5,557 5,592 1,078 70 39	45.0 45.3 8.7 0.6 0.3				

Of the Indian males of all ages in the United States in 1910, 60.8 per cent were single, 34.2 per cent married, and 3.9 per cent widowed, while of the Indian females of all ages, 53.5 per cent were single, 37.6 per cent married, and 7.7 per cent widowed. In Alaska, as compared with the United States, the percentage of married among the Indians was somewhat larger, 38.8 per cent for males and 45.3 per cent for females, with a substantially corresponding decrease in the proportion of single.

Fifteen years of age and over.—Only a very small number of Indians under 15 years of age in 1910 were reported as married or widowed—8 males and 42 females in the United States and 5 females in Alaska—and statistics of marital condition, therefore, are only significant with respect to those 15 years of age and over. Table 60 shows, for the United States and for Alaska, the marital condition of Indians 15 years of age and over, by sex, as reported at the census of 1910, in comparison with similar statistics for 1900.

Of the total Indian males 15 years of age and over in the United States in 1910, as shown by Table 60, 27,391, or 34.1 per cent, were single, 46,154, or 57.4 per cent, married, and 5,319, or 6.6 per cent, widowed. Among the Indian females 15 years of age and over, the single in 1910 numbered 16,324, or 21.2 per cent; the married 49,095, or 63.8 per cent; and the widowed 10,071, or 13.1 per cent. As compared with 1900 the proportions for the males differed only slightly, but for the females the proportion of single and of married was somewhat larger and the proportion of widowed somewhat smaller in 1910.

Table 60		INDI	ians 15	YEARS	OF AGE AND OVER.									
		1910 1900												
MARITAL CONDITION.	Ms	ale.	Fen	nale.	Ma	le.	Fen	iale.						
	Num- ber.	Per cent dis- tribu- tion.	Num- ber.	Per cent dis- tribu- tion.	Num- ber.	Per cent dis- tribu- tion.	Num- ber.	Per cent distribution.						
United States	80,383	100.0	76, 982	100.0	72,076	100.0	71,497	100.0						
Single Married. Widowed Divorced Not reported.	27, 391 46, 154 5, 319 679 840	57.4	16, 324 49, 095 10, 071 959 533	21. 2 63. 8 13. 1 1. 2 0. 7	24,323 41,067 4,974 418 1,294	57.0	14,350 43,906 11,458 870 913	20.1 61.4 16.0 1.2 1.3						
Alaska	8,094	100.0	7,700	100.0	10,192	100.0	10,072	100.0						
Single	2,395 5,037 528 57 77	29, 6 62, 2 6, 5 0, 7 1, 0	926 5,587 1,078 70 39	12.0 72.6 14.0 0.9 0.5	3,479 5,893 588 42 190	34.1 57.8 5.8 0.4 1.9	1,965 6,162 1,556 140 249	19.5 61.2 15.4 1.4 2.5						

In Alaska in 1910 single males constituted 29.6 per cent of all Indian males 15 years of age and over; the married, 62.2 per cent; and the widowed, 6.5 per cent; but of the Indian females 15 years of age and over the married females constituted 72.6 per cent and the widowed 14 per cent, as against only 12 per cent single. For both males and females the proportion married in 1910 was considerably larger than in 1900—62.2 as against 57.8 per cent for males and 72.6 as against 61.2 per cent for females.

As compared with whites and Negroes in the United States, Indians marry somewhat earlier in life. This is indicated by the larger proportion of married, widowed, and divorced among Indians, and particularly Indian females, in 1910, as shown by Table 61.

Table 61	MALES 15		FEMALES 15 AGE AND O	
CLASS OF POPULATION AND MARITAL CONDITION.	Number.	Per cent distri- bution.	Number.	Per cent distri- bution.
Indian	80, 383	100.0	76, 982	100.0
Single. Married. Widowed Divorced. Not reported.	46, 154 5, 319 679	34.1 57.4 6.6 0.8 1.0	16, 324 49, 095 10, 071 959 533	21. 2 63. 8 13. 1 1. 2 0. 7
Negro	3, 059, 312	100.0	3, 103, 344	100.0
Single. Married. Widowed. Divorced. Not reported.	1,083,472 1,749,228 189,970 20,146 16,496	35. 4 57. 2 6. 2 0. 7 0. 5	823, 996 1, 775, 949 459, 831 33, 286 10, 282	26. 6 57. 2 14. 8 1. 1 0. 3
White	29, 158, 125	100.0	26, 857, 337	100.0
Single. Married. Widowed Divorced. Not reported	11, 360, 282 16, 253, 940 1, 274, 388 135, 203 134, 312	39. 0 55. 7 4. 4 0. 5 0. 5	8,091,249 15,852,011 2,705,990 150,801 57,286	30. 1 59. 0 10. 1 0. 6 0. 2

The marital condition of the Indian population 15 years of age and over in 1910 is shown for the United States, by divisions and states, in Table 65 (p. 164) and for each stock and tribe having at least 200

members in Table 66 (p. 165). A summary of the statistics of marital condition for each principal stock in the United States and in Alaska is given in Table 62.

Table 62		INDL	AN MAI	LES 15	FEARS	OF AGE	AND	OVER: 1	910.			INDIAN	FEMA	LES 15	YEARS	OF AGE	AND	over: 1	910.	
STOCK.		Sin	gle.	Mari	ied.	Wide	wed.	Divo	reed.	Marital condi-			gle.	Mari	ied.	Wide	wed.	Divo	rced.	Marital condi-
	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	tion not re- ported.	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	tion not re- ported.
	UNITED STATES.																			
Algonquian	12,849 8,285 564 99 289	4,598 2,393 193 29 103	35.8 28.9 34.2 29.3 35.6	7,160 5,270 333 67 161	55.7 63.6 59.0 67.7 55.7	898 423 32 24	7.0 5.1 5.7 8.3	93 79 1 3	0.7 1.0 0.2 3.0	100 120 5	11,974 8,446 596 109 275	2,653 1,297 132 9 48	22. 2 15. 4 23. 3 8. 3 17. 5	7,570 5,692 353 81 176	63. 2 67. 4 62. 4 74. 3 64. 0	1,530 1,165 76 17 50	12.8 13.8 13.4 15.6 18.2	140 237 4 2	1.2 2.8 0.7 1.8	81 55 1
Croatan	1,588 10,946 229 1,340 293	526 4,171 100 481 61	33.1 38.1 43.7 35.9 20.8	1,006 6,007 108 718 225	63. 4 54. 9 47. 2 53. 6 76. 8	48 603 20 140 6	3.0 5.5 8.7 10-4 2.0	69 1 1	0.3 0.6 0.4 0.1	4 96	1,624 10,132 233 1,154 314	467 2,658 51 263 31	28.8 26.2 21.9 22.8 9.9	1,010 6,225 141 733 251	62. 2 61. 4 60. 5 63. 5 79. 9	141 1,096 38 156 27	8.7 10.8 16.3 13.5 8.6	96 2 2 2 1	0.1 0.9 0.9 0.2 0.3	57 1 4
Kutenaian Lutuamian Maidu Miwok Muskhogean	181 298 364 220 7,745	45 115 130 72 2,587	24.9 38.6 35.7 32.7 33.4	121 153 179 117 4,582	66. 9 51. 3 49. 2 53. 2 59. 2	11 27 45 24 478	6.1 9.1 12.4 10.9 6.2	4 3 7 2 41	2.2 1.0 1.9 0.9 0.5	3 5 57	154 332 316 236 7,606	18 66 62 51 1,761	11.7 19.9 19.6 21.6 23.2	116 174 195 130 4,721	75.3 52.4 61.7 55.1 62.1	20 88 56 50 1,013	13.0 26.5 17.7 21.2 13.3	4 1 2 70	1. 2 0. 3 0. 8 0. 9	2 3 41
Piman Pomo Salishan Shahaptian	2,715 412 2,521 1,392	843 114 800 363	31. 0 27. 7 31. 7 26. 1	1,622 242 1,480 861	59.7 58.7 58.7 61.9	208 45 186 112	7.7 10.9 7.4 8.0	8 8 21 33	0.3 1.9 0.8 2.4	34 3 34 23	2,440 395 2,351 1,594	515 71 387 248	21. 1 18. 0 16. 5 15. 6	1,633 237 1,545 978	66. 9 60. 0 65. 7 61. 4	259 72 388 318	10.6 18.2 16.5 19.9	6 11 16 30	0. 2 2. 8 0. 7 1. 9	27 4 15 20
Shastan Shoshonean Siouan Tanoan	489 5,696 10,517 1,120	151 1,542 3,107 347	30.9 27.1 29.5 31.0	284 3,406 6,692 641	58.1 59.8 63.6 57.2	51 541 546 118	10.4 9.5 5.2 10.5	3 87 91 7	0.6 1.5 0.9 0.6	120 81 7	537 5, 440 10, 509 932	123 806 2,062 172	22.9 14.8 19.6 18.5	311 3,598 6,976 639	57.9 66.1 66.4 68.6	92 852 1,315 113	17.1 15.7 12.5 12.1	6 94 99 5	1.1 1.7 0.9 0.5	57 57 3
Waiilatpuan. Wakashan Washoan Wintun.	99 130 295 261	23 28 77 86	23. 2 21. 5 26. 1 33. 0	61 94 187 130	61.6 72.3 63.4 49.8	12 8 22 43	12. 1 6. 2 7. 5 16. 5	3 3 2	3.0 1.0 0.8	6	107 117 292 217	12 15 43 34	11. 2 12. 8 14. 7 15. 7	52 83 208 157	48.6 70.9 71.2 72.4	36 19 30 24	33.6 16.2 10.3 11.1	7 8 2	6.5 2.7 0.9	3
YokutsYumanYurokZunian	192 1,561 213 563	65 455 68 144	33.9 29.1 31.9 25.6	107 875 115 345	55.7 56.1 54.0 61.3	20 160 30 57	10. 4 10. 2 14. 1 10. I	16 17	1.0 3.0	55	1,272 221 504	31 205 35 61	18.9 16.1 15.6 12.1	108 850 137 349	65.9 66.8 61.2 69.2	24 185 51 63	14.6 14.5 22.8 12.5	1 17 1 31	0.6 1.3 0.4 6.2	15
									ALA	SKA.										
Athapaskan Eskimanan Ilaidan Tlingit Tsimshian	1,308 4,522 169 1,428 244	377 1,315 66 327 96	28.8 29.1 39.1 22.9 39.3	800 2,862 89 970 131	61. 2 63. 3 52. 7 67. 9 53. 7	93 289 10 103 13	7.1 6.4 5.9 7.2 5.3	7 21 3 19 4	0.5 0.5 1.8 1.3 1.6	31 35 1 9	1,203 4,295 150 1,413 196	146 502 29 132 41	12. I 11. 7 19. 3 9. 3 20. 9	811 3,114 104 1,085 134	69. 9 72. 5 69. 3 76. 8 68. 4	180 631 17 177 21	15.0 14.7 11.3 12.5 10.7	15 35 15	1.2	21 13

Polygamy among Indians.—The practice of polygamy is believed to be quite common among the American Indians. The census enumeration of 1910 showed 494 cases in the United States, and of these, 37 were reported as having more than 2 wives. Of the 494 polygamous males reported in 1910, 327 were Navajo—196 in Arizona, 120 in New Mexico, and 11 in Utah. The numbers reported for other principal tribes were: Teton Sioux, 35; Apache, 22; Paviotso, 13; Piegan, 13; Cheyenne, 9; Kiowa, 9; Shoshone, 9;

and Ute, 8. There were 80 polygamous males reported under 35 years of age, and of this number, 73 were Navajo—49 in Arizona, 23 in New Mexico, and 1 in Utah.

In Alaska there were 19 cases of polygamy reported in 1910, but only 1 case with more than 2 wives. With one exception the polygamous males were over 35 years of age.

Age periods.—The marital condition of the Indian population according to age periods is shown, for the United States and for Alaska, in Table 63.

Table 63			IN	DIAN MA	LES: 1	910.						IN	IDIAN FE	MALES:	1910.			
AGE PERIOD.		Sing	gle.	Marr	ied.	Wide	wed.	ed.	con- n not ted.		Sin	gle.	Mari	ied.	Wido	wed.	ed.	con- n not ted.
	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	Marital condition not reported.	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	Marital dition
UNITED STATES	135, 133	82,133	60.8	46, 162	34.2	5,319	3.9	679	840	130, 550	69, 850	53.5	49, 134	37.6	10,074	7.7	959	533
Under 15 years	54,750 80,383 14,612 11,265 9,237 7,756 13,847 10,017 7,038 6,130 481	54,742 27,391 13,922 7,160 2,712 1,258 1,210 540 291 207 91	100. 0 34. 1 95. 3 63. 6 29. 4 16. 2 8. 7 5. 4 4. 1 3. 4 18. 9	8 46,154 413 3,754 6,102 6,032 11,572 8,370 5,580 4,149 182	(1) 57. 4 2.8 33.3 66.1 77.8 83.6 83.6 79.3 67.7 37.8	5,319 13 141 269 336 832 953 1,076 1,673 26	6.6 0.1 1.3 2.9 4.3 6.0 9.5 15.3 27.3 5.4	679 12 60 96 100 184 112 61 53 1	840 252 150 58 30 49 42 30 48 181	53, 568 76, 982 13, 874 10, 579 8, 900 7, 487 12, 948 9, 213 6, 657 6, 856 468	53, 526 16, 324 10, 789 3, 229 1, 008 422 358 184 125 146 63	99. 9 21. 2 77. 8 30. 5 11. 3 5. 6 2. 8 2. 0 1. 9 2. 1 13. 5	39 49,095 2,723 6,827 7,351 6,477 11,286 7,346 4,303 2,558 224	0.1 63.8 19.6 64.5 82.6 86.5 87.2 79.7 64.6 37.3 47.9	3 10,071 99 305 365 443 1,094 1,540 2,113 4,038 74	(1) 13.1 0.7 2.9 4.1 5.9 8.4 16.7 31.7 58.9 15.8	959 65 158 147 127 187 118 88 64 5	533 198 60 29 18 23 25 28 50 102
ALASKA. Under 15 years. 15 years and over 15 to 19 years. 20 to 24 years. 25 to 29 years. 30 to 34 years. 35 to 44 years. 45 to 54 years. 55 to 64 years. 65 years and over. Age unknown.	12,995 4,901 8,094 1,285 1,138 1,090 929 1,614 1,040 543 377 78	7,296 4,901 2,395 1,192 687 275 104 79 22 8 7 21	56.1 100.0 29.6 92.8 60.4 25.2 11.2 4.9 2.1 1.5 1.9 26.9	5,037 5,037 49 420 765 759 1,411 898 428 259 48	38.8 62.2 3.8 36.9 70.2 81.7 87.4 86.3 78.8 68.7 61.5	528 1 10 32 54 108 109 104 104 6	4.1 6.5 0.1 0.9 2.9 5.8 6.7 10.5 19.2 27.6 7.7	57 2 4 12 8 15 7 3 6	77 41 17 6 4 1 4 1 3	12,336 4,636 7,700 1,212 1,187 1,014 946 1,467 896 552 340 86	5,557 4,631 926 670 137 46 23 22 6 4 2 16	99. 9 12. 0 55. 3 11. 5 4. 5 2. 4 1. 5 0. 7 0. 7 0. 6 18. 6	5, 592 5, 587 507 1, 003 907 846 1, 254 644 275 99 52	45.3 0.1 72.6 41.8 84.5 89.4 89.4 85.5 71.9 49.8 29.1 60.5	1,078 15 36 45 65 167 234 268 239 9	14.0 1.2 3.0 4.4 6.9 11.4 26.1 48.6 70.3 10.5	70 5 70 15 11 22 7 3	39 15 4 1 1 2 5 2

1 Less than one-tenth of 1 per cent.

The per cent distribution of Indians in each age group according to marital condition is compared with a similar distribution for whites and Negroes in the United States in 1910 in Table 64.

Fable 64	IN	DIAN MA	LES: 191	.0.	INDI	AN FEM	ALES: 1	910.
AGE PERIOD AND CLASS OF POPULATION.	Single.	Mar- ried.	Wid- owed.	Di- vorced.	Single.	Mar- ried.	Wid- owed.	Di- verced
15 to 19 years:	95.3	2.8	0,1	0.1	77.8	19.6	0.7	0, 5
Indian Negro White	96.9 98.4	2.2 1.0	$0.1 \\ 0.1 \\ (^{1})$	(1) (1)	81.2 88.8	17. 0 10. 5	0.9	0.3
20 to 24 years: Indian	63.6	33.3	1.3	0.5	30.5	64.5	2.9	1.4
Negro White	59.7 76.7	$\frac{37.8}{22.4}$	1.5 0.3	0.4 0.1	34.9 50.3	59.0 48.4	4.7 0.7	1. 0.
25 to 29 years: Indian Negro	29.4 29.7	$66.1 \\ 65.9$	2.9 3.2	1.0 0.8	11.3 17.1	82.6 73.2	4.1 7.9	1. 1.
White 30 to 34 years:	44.1 16.2	54.5 77.8	0.8	0.3	26.0	71.5 86.5	1.7	0. 1.
Indian Negro White	19.2 26.5	75. 1 71. 2	4.5 1.5	0.9	11.0 16.8	76.3 79.3	11.0	1. 0.
35 to 44 years: Indian	8.7 12.2	83.6 80.0	6.0 6.6	1.3	2.8	87.2 74.4	8.4 16.9	1. 1.
Negro White 45 to 54 years:	17.0	79.3	2.9	0.7	11.9	80.7	6.5	0.
Indian Negro	5.4 6.8	83.6 81.4	9.5 10.6	1.1	2.0	79.7 66.4	16.7 27.7	1.
White 55 to 64 years: Indian	4.1	81.7 79.3	6.0	0.8	8.9 1.9	75.6 64.6	14.6 31.7	0.
Negro White	5.0 8.5	78.1 79.2	15.9 11.3	0.8	3.9 7.3	52.8 62.9	42.4 29.0	0. 0.
65 years and over: Indian	3, 4	67.7	27.3	0.9	2.1	37.3	58.9	0.
Negro White	4.1	67.3 65.5	27.5 27.1	0.7	3.7 6.5	29.9 35.4	65.6 57.5	0.
Age unknewn: Indian	18.9	37.8	5.4	0.2	13.5	47.9	15.8	1.
Negro White	23.3	50.5 19.6	7.5	0.7 0.5	18.4 30.0	44.7 36.3	26.0 13.2	1.

1 Less than one-tenth of 1 per cent.

The age of marriage is determined largely by economic and social conditions and standards. The Indian on the reservation is frequently as assured of a livelihood between 15 and 19 years of age as he is later in life. It is not strange, therefore, that the proportion of married, widowed, and divorced among Indians

15 to 19 years of age should be larger than that for either the whites or Negroes; as compared with the whites, it was fully three times as large (3 as against 1 per cent) for males and nearly twice as large (20.8 as against 10.7 per cent) for females. For each of the older age periods, almost without exception, the proportion of married, widowed, and divorced among the Indians of each sex was larger than that for whites or Negroes, the only exception being for males 20 to 24 years of age, where the proportion for Negroes was considerably larger; for males 25 to 29 years and 65 years of age and over, respectively, the proportions for Negroes were very nearly as large.

The marital condition of Indians 15 years of age and over, according to age periods, is also shown in three general tables, as follows:

Table 67 (p. 168) shows, by sex and age periods, the marital condition of the Indian population 15 years of age and over in 1910 in each of 22 selected states. The smallest proportions of single for each sex are found in Wyoming, Utah, Idaho, and Nevada, in the order named. The very large proportion of single in Kansas is due to the fact that the students of Haskell Institute are included in the totals for that state.

Table 68 (p. 171) shows, by sex and age periods, the marital condition of Indians 15 years of age and over in 1910 for each stock in the United States and Alaska having at least 200 members.

Table 69 (p. 175) shows, by sex and age periods, the marital condition of Indians 15 years of age and over in 1910 for each tribe in the United States having at least 350 members. The state or states in which the tribe is principally situated is also indicated in Table 69, either by giving, in parentheses, the name of the state or by giving the statistics for the state or states in which by far the larger majority of the members are situated.

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER, BY DIVISIONS AND STATES: 1910.

Table 65	INDL	AN MALES	15 YEARS	OF AGE AN	ND OVER:	1910.	INDIAN FEMALES 15 YEARS OF AGE AND OVER: 1910.								
DIVISION AND STATE.	Total.	Single.	Married.	Wid- owed.	Di- vorced.	Marital condi- tion not reported.	Total.	Single.	Married.	Wid- owed.	Di- vorced.	Marital condi- tion not reported.			
United States	80,383	27,391	46, 154	5,319	679	840	76,982	16,324	49,095	10,071	959	533			
GEOGRAPHIC DIVISIONS: New England Middle Atlantic. East North Central West North Central South Atlantic. East South Central West South Central West South Central	749 2,984 6,004 13,116 2,588 747 20,340 23,203 10,652	282 1,527 2,277 4,449 898 244 7,122 6,717 3,875	398 1,211 3,131 7,680 1,575 440 11,846 14,306 5,567	60 196 502 748 102 54 1,084 1,601 972	9 19 67 112 9 4 104 227 128	31 27 127 4 5 184 352 110	692 2,395 5,317 12,686 2,501 673 20,169 22,174 10,375	193 913 1,270 2,786 706 141 4,661 3,574 2,080	371 1,173 3,282 8,113 1,545 455 12,818 15,032 6,306	119 265 687 1,551 238 69 2,407 2,953 1,782	9 29 68 145 5 5 169 404 125	15 10 91 7 3 114 211 82			
New England: Maine. New Hampshire. Vermont Massachusetts Rhode Island. Connecticut	341 11 9 248 87 53	116 2 1 114 28 21	190 9 6 117 52 24	32 1 14 6 7	3 1 3 1 1		295 12 8 219 101 57	74 4 1 61 40 13	181 7 6 112 38 27	37 1 42 22 17	3 1 4 1				
MIDDLE ATLANTIC: New York. New Jersey. Pennsylvania.	2,070 98 816	715 47 765	1,119 48 44	187 3 6	18 1	31	1,862 41 492	460 17 436	1,106 21 46	253 3 9	28	15			
EAST NORTH CENTRAL: Ohio. Indiana. Illinois. Michigan. Wisconsin.	52 97 79 2,603 3,173	26 55 34 1,040 1,122	19 29 37 1,295 1,751	7 11 6 240 238	2 2 2 16 47	12 15	39 80 73 2,272 2,853	14 26 27 540 663	20 43 32 1,387 1,800	5 10 13 318 341	1 1 20 46	7 3			
WEST NORTH CENTRAL: Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	2,661 244 94 1,967 6,105 1,106 939	921 155 35 652 1,791 367 528	1,493 79 50 1,202 3,866 667 323	177 9 8 90 327 66 71	28 1 5 61 4 13	18 60 2 4	2,689 98 102 1,854 6,222 1,066 655	527 21 32 419 1,253 235 299	1,669 64 49 1,225 4,101 698 307	390 13 21 191 766 127 43	60 10 65 5 5	9 37 1			
SOUTH ATLANTIC: Delaware Maryland District of Columbia. Virginia. West Virginia North Carolina. South Carolina. Georgia. Florida	2 15 28 181 12 2,204 91 26 29	2 5 15 89 5 734 27 11	7 10 82 6 1,384 57 13 16	2 2 10 76 7 2 3	1 1 1 6	4	26 23 149 9 2,160 86 28 19	18 7 44 6 598 18 10 5	1 6 13 79 2 1,362 53 16 13	2 3 23 1 193 13 2 1	2 2 1	1 5 1			
EAST SOUTH CENTRAL: Kentucky. Tennessee. Alabama. Mississippi.	66 61 234 386	19 26 81 118	41 30 145 224	3 5 8 38	3	2	55 67 237 314	12 17 59 53	38 42 156 219	3 8 21 37	1 1 3	1			
West South Central: Arkansas. Louisiana Oklahoma Texas.	114 213 19,753 260	38 81 6,887 116	70 111 11,542 123	4 20 1,043 17	100 2	1 181 2	157 197 19,615 200	40 64 4,513 44	89 114 12,495 120	20 18 2,337 32	7 159 3	1 1 111 1			
MOUNTAIN: Moutana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada.	3,354 1,206 489 491 6,018 8,752 1,065 1,828	996 293 112 219 1,864 2,496 248 489	2,167 775 295 231 3,642 5,389 675 1,132	151 80 46 33 455 590 111 135	22 29 3 5 50 98 14 6	18 29 33 3 7 179 17 66	3,390 1,216 440 368 5,761 8,245 917 1,837	532 148 40 73 1,021 1,411 85 264	2,362 834 293 248 3,810 5,570 683 1,232	451 194 777 46 788 1,001 125 271	31 25 1 134 188 13 12	14 15 30 8 75 11 58			
PACIFIC: Washington Oregon. California.	3, 471 1, 627 5, 554	1,129 683 2,063	1,986 787 2,794	266 126 580	37 26 65	53 5 5 52	3,475 1,630 5,270	545 344 1,191	2,265 922 3,119	606 331 845	29 29 67	30 4 48			

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES, BY PRINCIPAL STOCKS AND TRIBES: 1910.

[This table shows each stock and tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

STOCK AND TRIBE.									INDIAN FEMALES 15 YEARS OF AGE AND OVER: 1910.										
		Marr	ied.	Wido	wed.		Marita1		Sing	gle.	Marr	ied.	Wido	wed.		Marital			
	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	condition not reported.	Total.	Num- ber.	Per cent.	Num- ber. Per cent.		Num- ber.	Per cent.	Divorced.	condi- tion not re- ported.	
ALGONQUIAN STOCK 1	12,849	4,598	35, 8	7,160	55. 7	898	7.0	93	100	11,974	2,653	22. 2	7,570	63.2	1,530	12.8	140	81	
Arapaho Cheyenne Chippewa Cree Delaware Gros Ventres Kickapoo Mashpee Menominee Miami Ottawa Passamaquoddy Penobscot Piegan Potawatomi Sauk and Fox Shawnee Stockbridges	474 1,020 6,180 132 249 168 117 81 454 76 928 151 104 639 795 245 347 169	95 262 2,297 63 116 51 27 38 148 38 54 28 212 318 85 133 71	20. 0 25. 7 37. 2 47. 7 46. 6 30. 4 23. 1 46. 9 50. 0 36. 2 35. 8 26. 9 33. 2 40. 0 34. 7 38. 3 42. 0	322 694 3,352 64 118 108 73 34 259 34 489 81 65 408 384 139 193 78	67. 9 68. 0 54. 2 48. 5 47. 4 47. 4 42. 0 57. 0 44. 7 52. 7 53. 6 62. 5 63. 8 48. 3 56. 7 55. 6	25 56 426 5 14 8 16 6 6 44 4 95 15 9 9 13 83 83 18	5.3 5.5 6.9 3.8 5.6 4.8 13.7 7.4 9.7 5.3 10.2 9.9 8.7 2.0 10.4 7.3 5.8 10.7	3 56 56 1 1 3 3 3 4 1 2 2 7	29 3 49 1 1 1 1 4 4 3 3 1	437 1,107 5,830 126 252 154 97 63 356 60 821 126 97 649 590 199 386 156	33 187 1,353 364 266 166 17 81 23 195 29 28 113 42 98 33	7.6 16.9 23.2 26.2 25.4 16.9 16.5 27.0 22.8 38.3 23.8 23.8 23.9 17.4 24.2 21.1 25.4	315 758 3,620 79 142 108 66 35 227 27 504 78 58 461 379 128 227 96	72. 1 68. 5 62. 1 62. 7 56. 3 70. 1 68. 0 55. 6 63. 8 45. 0 61. 4 61. 9 8 71. 0 64. 2 64. 3 58. 8 61. 5	65 135 738 11 42 18 13 10 45 10 115 19 9 65 64 28 56 24	14.9 12.2 12.7 8.7 16.7 11.7 13.4 15.9 12.6 16.7 14.0 15.1 9.3 10.0 10.8 14.1 14.5	1 24 79 1 4 2 1 3 6	23 3 40 40 2 2 1 7 1	
ATHAPASKAN STOCK	8,285	2,393	28.9	5,270	63, 6	423	5.1	79	120	8,446	1,297	15. 4	5,692	67.4	1,165	13.8	237	55	
Hupa. Jicarilla Apache. Mescalero Apache.	1,472 194 215 112 5,918 119 68	349 76 59 28 1, 762 38 21	23. 7 39. 2 27. 4 25. 0 29. 8 31. 9 30. 9	940 101 130 70 3,814 59 43	63, 9 52, 1 60, 5 62, 5 64, 4 49, 6 63, 2	118 17 17 13 228 18 2	8. 0 8. 8 7. 9 11. 6 3. 9 15. 1 2. 9	9 1 43 4 2	71	1,529 218 221 157 5,940 110 74	189 63 49 27 897 17 17	12. 4 28. 9 22. 2 17. 2 15. 1 15. 5 23. 0	987 119 127 75 4,148 67 46	64.6 54.6 57.5 47.8 69.8 60.9 62.2	300 35 34 52 680 21 11	19.6 16.1 15.4 33.1 11.4 19.1 14.9	10 3 174 4	10 1 1 41 1	
CADDOAN STOCK	564	193	34. 2	333	59.0	32	5. 7	1	5	566	132	23. 3	353	62.4	76	13.4	- 4	1	
Arikara	136 131 195 95	40 50 69 32	29, 4 38, 2 35, 4 33, 7	81 70 121 57	59. 6 53. 4 62. 1 60. 0	10 10 5 6	7. 4 7. 6 2. 6 6. 3	1	4 1	140 110 212 99	38 21 49 24	27. 1 19. 1 23. 1 24. 2	90 72 129 57	64.3 65.5 60.8 57.6	10 16 32 18	7.1 14.5 15.1 18.2	1 1 2	1	
CHIMAKUAN STOCK	99_	29	29.3	67	67.7		• • • • • •	3		109	9	8.3	81	74.3	17	15. 6	2		
Quileute	81	23	28. 4	55	67.9			3		93	8	8, 6	71	76.3	14	15.1			
CHINOOKAN STOCK	289	103	35. 6	161	55. 7	24	8.3		1	275	48	17.5	176	64.0	50	18.2		1	
Chinook	100 78 94	48 21 27	48. 0 26. 9 28. 7	39 55 58	39. 0 70. 5 61. 7	13 1 9	13.0 1.3 9.6		1	75 82 98	15 16 15	20.0 19.5 15.3	50 46 66	66. 7 56. 1 67. 3	10 20 16	13. 3 24. 4 16. 3		i	
CROATAN GROUP	1,588	526	33.1	1,006	63. 4	48	3.0	4	4	1,624	467	28, 8	1,010	62, 2	141	8.7	1	5	
Croatan	1,588	526	33. 1	1,006	63, 4	48	3.0	4	4	1,624	467	28, 8	1,010	62. 2	141	8.7	1	5	
	10,946	4,171	38.1	6,007	54.9	603	5.5	69	96	10,132	2,658	26. 2	6, 225	61.4	1,096	10.8	96	57	
Cherokee. Mohawk Oneida. Onondaga. St. Regis. Seneca. Tuscarora. Wyandot.	8, 208 115 805 121 420 964 155 109	3, 134 43 299 51 173 334 72 49	38. 2 37. 4 37. 1 42. 1 41. 2 34. 6 46. 5 45. 0	4,581 56 443 60 207 511 72 52	55. 8 48. 7 55. 0 49. 6 49. 4 53. 0 46. 5 47. 7	389 7 47 10 28 97 11 6	4.7 . 6.1 5.8 8.3 6.7 10.1 7.1 5.5	39 16 13	65 9 12 9	7,741 131 682 113 319 903 114 87	2,036 25 155 34 105 219 36 28	26. 3 19. 1 22. 7 30. 1 32. 9 24. 3 31. 6 32. 2	4,797 91 444 58 181 527 62 51	62.0 69.5 65.1 51.3 56.7 58.4 54.4 58.6	814 12 67 21 28 126 15 8	10.5 9.2 9.8 18.6 8.8 14.0 13.2 9.2	52 1 15 27 1	42 2 1 5 4	
KAROK STOCK	229	100	43. 7	108	47. 2	20	8.7	1		233	51	21.9	141	60.5	38	16.3	2	1	
Orleans	229	100	43.7	108	47. 2	20	8.7	1		233	51	21, 9	141	60.5	38	16.3	2	1	
==	1,340	481	35, 9	718	53, 6	140	10.4	1		1,154	263	22.8	733	63, 5	156	13. 5	2		
Acoma Cochiti Laguna San Felipe Santa Ana Santo Domingo	210 86 462 198 85 262	72 20 165 86 35 84	34.3 23.3 35.7 43.4 41.2 32.1	125 60 254 80 35 150	59. 5 69. 8 55. 0 40. 4 41. 2 57. 3	12 6 43 32 15 28	5. 7 7. 0 9. 3 16. 2 17. 6 10. 7	1		214 74 418 135 47 232	45 9 109 29 8 56	21. 0 12. 2 26. 1 21. 5	132 53 254 85 34 154	61.7 71.6 60.8 63.0	35 12 55 21 5 22	16. 4 16. 2 13. 2 15. 6	2		
KIOWAN STOCK	293	61	20, 8	225	76.8	6	2.0		1	314	31	9.9	251	79.9	27	8.6	1	4	
Kiowa	293	61	20, 8	225	76.8	6	2.0		1	314	31	9.9	251	79. 9	27	8.6	1	• 4	
Kutenaian stock	181	45	24. 9	121	66. 9	11	6.1	4		154	18	11.7	116	75, 3 75, 3	20	13. 0			

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES, BY PRINCIPAL STOCKS AND TRIBES: 1910—Continued.

[This table shows each stock and tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

									11											
Table 66-Contd.		INDIA	N MAL	ES 15 Y	EARS (F AGE	AND O	VER: 1910.		INDIAN FEMALES 15 YEARS OF AGE AND OVER: 1910.										
STOCK AND TRIBE.	Total.	Sin	gle.	Mari	ried.	Wido	wed.	Divorced.	Marital condition	Total.	Sin	gle.	Marı	ied.	Wido	wed.	Divorced.	Marital condi-		
	Total.	Num ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	reported.	1001.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.		tion not re- ported.		
LUTUAMIAN STOCK	298	115	38, 6	153	51.3	27	9. 1	3		332	66	19.9	174	52. 4	88	26, 5	- 4			
Klamath Modoc	213 85	86 29	40. 4 34. 1	108 45	50, 7 52, 9	17 10	8. 0 11. 8	2		240 92	50 16	20. 8 17. 4	130 44	54. 2 47. 8	60 28	25. 0 30. 4	4			
MAIDU STOCK	364	130	35.7	179	49. 2	45	12.4	7	3	316	62	19.6	195	61.7	56	17.7	1			
Maidu	364	130	35. 7	179	49, 2	45	12, 4	7	3	316	62	19, 6	195	61. 7	56	17.7	1	:		
MIWOK STOCK	220	72	32.7	117	53, 2	24	10, 9	2	5	236	51	21, 6	130	55. 1	50	21, 2	2			
Miwok	208	67	32, 2	112	53.8	22	10.6	2	5	229	47	20.5	127	55. 5	50	21.8	2			
Muskhogean stock	7,745	2,587	33, 4	4,582	59. 2	478	6.2	41	57	7,606	1,761	23, 2	4,721	62, 1	1,013	13.3	70	4		
Alibamu Chickasaw Choctaw Creek. Seminole	93 955 4,174 1,958 535	39 347 1,386 629 175	41. 9 36. 3 33. 2 32. 1 32. 7	46 545 2, 468 1, 192 313	49.5 57.1 59.1 60.9 58.5	8 48 265 119 37	8.6 5.0 6.3 6.1 6.9	6 19 10 6	9 36 8 4	85 1,012 3,995 1,994 494	26 262 912 445 109	30, 6 25, 9 22, 8 22, 3 22, 1	46 607 2,511 1,229 310	54. 1 60. 0 62. 9 61. 6 62. 8	13 128 504 299 68	15. 3 12. 6 12. 6 15. 0 13. 8	7 40 17 6	2		
Piman stock	2,715	843	31, 0	1,622	59.7	208	7.7	8	34	2, 440	515	21, 1	1,633	66, 9	259	10.6	6	2'		
Papago Pima Yaqui	1,143 1,369 189	351 413 71	30. 7 30. 2 37. 6	694 812 111	60. 7 59. 3 58. 7	62 138 7	5. 4 10. 1 3. 7	2 6	34	1,087 1,212 129	255 238 19	23. 5 19. 6 14. 7	720 802 103	66, 2 66, 2 79, 8	83 168 7	7. 6 13. 9 5. 4	2 4	2		
Ромо sтоск	412	114	27.7	242	58.7	45	10.9	8	3	395	71	18.0	237	60.0	72	18.2	11			
Pomo	269	73	27.1	162	60. 2	23	8.6	8	3	260	46	17.7	154	59. 2	48	18.5	10			
Salishan stock	2, 521	800	31.7	1,480	58.7	186	7.4	21	34	2,351	387	16.5	1,545	65. 7	388	16.5	16	1:		
Chehalis Clailam Coeur d'Aleue Columbia Colville Flathead Kalispel Lummi Okinagan Puyallup Quinaieft Sanpoil Snohomish Spokan Suquamish Swinomish	93 121 102 137 262 144 101 87 84 100 92 78 212 207 95 110	30 42 29 34 105 54 58 26 43 22 32 36 66 52 32 29	32.3 34.7 28.4 24.8 40.1 37.5 30.4 29.9 31.0 42.6 23.9 38.5 31.1 25.1 33.7 26.4	57 74 70 81 124 81 119 47 50 49 962 39 122 133 58	61. 3 61. 2 68. 6 59. 1 47. 3 56. 3 62. 3 54. 0 59. 5 48. 5 67. 4 50. 0 57. 5 64. 3 61. 1 67. 3	6 6 3 2 11 23 8 12 9 4 8 8 7 7 177 21 4 5 5	6.5 2.5 2.0 8.0 8.8 5.6 6.3 4.8 7.9 7.6 9.0 8.0 10.1 4.2 4.5	2 1 8 1 2 1 1	11 2 5 2 6 1 2 2	69 102 85 118 237 134 189 70 92 97 86 87 190 228 83 102	13 15 11 15 48 24 24 15 16 30 9 9 16 29 45 12	18. 8 14. 7 12. 9 12. 7 20. 3 17. 9 12. 7 21. 4 17. 4 30. 9 10. 5 18. 4 15. 3 19. 7 18. 1 11. 8	45 76 64 73 149 90 127 50 57 48 65 51 131 146 69	65. 2 74. 5 75. 3 61. 9 62. 9 67. 2 67. 2 67. 2 71. 4 62. 0 49. 5 75. 6 68. 6 68. 9 64. 0 65. 1 67. 6	8 8 10 25 37 19 37 4 19 18 12 20 24 35 5 12 21	11.6 7.8 11.8 21.2 15.6 14.2 19.6 5.7 20.7 18.6 14.0 23.0 12.6 15.4 14.5 20.6	1 2 1 1 1 1 1 1 2 1 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1			
SHAHAPTIAN STOCK	1,392	363	26. 1	861	61.9	112	8.0	33	23	1,594	248	15.6	978	61.4	318	19.9	30	2		
Klikitat. Nez Perces Umatilla Wallawalla Warm Springs. Yakima	131 425 89 119 165 411	35 107 18 45 27 120	26. 7 25. 2 20. 2 37. 8 16. 4 29. 2	84 261 57 65 123 236	64. 1 61. 4 64. 0 54. 6 74. 5 57. 4	5 33 11 8 14 39	3.8 7.8 12.4 6.7 8.5 9.5	6 15 2 1	1 9 1	162 447 114 116 193 501	31 62 13 24 22 87	19. 1 13. 9 11. 4 20. 7 11. 4 17. 4	96 279 55 75 131 308		29 88 38 13 40 93	17. 9 19. 7 33. 3 11. 2 20. 7 18. 6	2 10 6 4			
SHASTAN STOCK	489	151	30.9	284	58.1	51	10. 4	3		537	123	22. 9	311	57.9	92	17. 1	6			
Hat Creek Pit River. Shasta.	* 86 305 98	18 78 55	20. 9 25. 6 56. 1	58 187 39	67. 4 61. 3 39. 8	10 38 3	11.6 12.5 3.1	2		85 337 115	9 75 39	10. 6 22. 3 33. 9	62 206 43	72. 9 61. 1 37. 4	13 47 32	15.3 13.9 27.8	1 4 1			
SHOSHONEAN STOCK	5,696	1,542	27. 1	3,406	59.8	541	9.5	87	120	5,440	806	14.8	3,598	66. 1	852	15.7	94	96		
Bannock Cbemehuevi Comanche Hopl Kawia Mono Palute Paviotso San Lulseuo Shoshoni Ute	160 122 359 651 291 422 274 1,032 173 1,320 783	54 28 84 172 95 123 82 243 88 329 193	33.8 23.0 23.4 26.4 32.6 29.1 29.9 23.5 50.9 24.9 25.3	91 79 246 368 147 245 161 655 63 837 462	56. 9 64. 8 68. 5 56. 5 50. 5 58. 1 58. 8 63. 5 36. 4 63. 4 59. 0	13 15 28 67 40 42 26 70 20 111 98	8.1 12.3 7.8 10.3 13.7 10.0 9.5 6.8 11.6 8.4 12.5	1 43 9 2 4 2 15 9	1 9 3 3 60 28 16	148 112 384 538 226 505 238 1,118 155 1,274 634	22 8 55 87 49 90 39 143 66 161 59	14. 9 7. 1 14. 3 16. 2 21. 7 17. 8 16. 4 12. 8 42. 6 12. 6 9. 3	99 76 250 360 142 299 157 750 65 876 463	66. 9 67. 9 65. 1 66. 9 62. 8 59. 2 66. 0 67. 1 41. 9 68. 8 73. 0	25 26 74 54 29 94 40 173 22 202 94	16. 9 23. 2 19. 3 10. 0 12. 8 18. 6 16. 8 15. 5 14. 2 15. 9 14. 8	2 1 37 1 14 2 5 2 16 9	47 47 19		

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES, BY PRINCIPAL STOCKS AND TRIBES: 1910—Continued.

[This table shows each stock and tribe having 200 or more Indians in 1910. Per cent not shown where base is less than 50.]

man and Company	1		37 36 1 1	100 15 3	TO A D O	OF ACE	LVD	OVER: 191	INDIAN FEMALES 15 YEARS OF AGE AND OVER: 1910.										
Table 66-Contd.		INDIA	IN MAI	LES IS	LARS			OVER. ISI			IDIAN F	LMALE	.5 13 11	LAKS (AGE	AND U	VER. 1910.		
STOCK AND TRIDE.	Total.	Sing Num-	Per	Marr Num-	ried.	Wido Num-	wed.	Divorced.	Marital condition not	Total.	Sing Num-	Per	Marr Num-	Per	Wido 	Per	Divorced.	Marital condi- tion not re-	
		her.	cent.	ber.	cent.	ber.	cent.		reported.		ber.	cent.	ber.	cent.	ber.	cent.		ported.	
SIOUAN STOCK		3,107	29.5	6,692	63.6	546	5. 2	91	81	10,509	2,062	19.6	6,976	66.4	1,315	12.5	99	57	
Assiniboin. Crow Hidatsa lowa Kansa Mandan Omaha	397 608 169 72 77 67 344	105 132 69 22 23 18 106	26. 4 21. 7 40. 8 30. 6 29. 9 26. 9 30. 8	277 413 93 46 50 39 217	69.8 67.9 55.0 63.9 64.9 58.2 63.1	14 56 3 2 2 5 21	3. 5 9. 2 1. 8 2. 8 2. 6 7. 5 6. 1	6 1 2	1 1 4 1	414 626 153 68 33 73 317	54 85 42 19 8 21 49	13. 0 13. 6 27. 5 27. 9 28. 8 15. 5	307 432 91 46 23 35 224	74. 2 69. 0 59. 5 67. 6 47. 9 70. 7	50 105 18 3 2 13 44	12. 1 16. 8 11. 8 4. 4	2 2	1 2 2	
Osage Oto Ponca Quapaw Santee Sioux Sioux Sisseton Sioux Teton Sioux Brule Sioux	381 111 264 58 470 396 832 4,551 268 354	114 32 84 21 144 191 246 1,341 66 102	29. 9 28. 8 31. 8 36. 2 30. 6 48. 2 29. 6 29. 5 24. 6 28. 8	244 76 170 33 298 186 529 2,884 183 236	64. 0 68. 5 64. 4 56. 9 63. 4 47. 0 63. 6 63. 4 68. 3 66. 7	15 2 9 3 22 12 38 249 13 16	3.9 1.8 3.4 5.2 4.7 3.0 4.6 5.5 4.9	3 1 1 5 2 8 45 3	1 1 1 5 11 32 3	351 96 268 64 471 295 800 4,673 260 364	101 92 140 935 39 65	23. 1 12. 5 26. 1 23. 4 21. 4 31. 2 17. 5 20. 0 15. 0 17. 9	235 74 176 38 303 169 535 3,073 178 245	67. 0 77. 1 65. 7 59. 4 64. 3 57. 3 66. 9 65. 8 68. 5 67. 3	31 9 20 9 60 27 114 591 31 49	8.8 9.4 7.5 14.1 12.7 9.2 14.3 12.6 11.9 13.5	1 1 1 5 2 8 52 10 3	1 1 2 5 3 22 2 2	
Hunkpapa Sioux. Minniconjou Sioux. Oglala Sioux. Sans Arc Sioux. Sihasapa. Two Kettle Sioux. Other Teton Sioux. Winnebago. Yankton Sioux. Yanktonai Sioux.	130 1,866 61 173 112 1,587 602 660 421	38 575 22 53 33 452 186 162 100	29. 2 30. 8 36. 1 30. 6 29. 5 28. 5 30. 9 24. 5 23. 8	76 1,187 37 109 71 985 364 458 292	58.5 63.6 60.7 63.0 63.4 62.1 60.5 69.4 69.4	15 89 1 9 6 100 36 35 19	11.5 4.8 1.6 5.2 5.4 6.3 6.0 5.3 4.5	1 5 1 2 2 31 9 2 6	10 19 7 3 4	154 1,930 58 161 75 1,671 588 719 470	31 394 11 26 14 355 127 133 75	20. 1 20. 4 19. 0 16. 1 18. 7 21. 2 21. 6 18. 5 16. 0	93 1,294 37 116 53 1,057 373 510 312	60. 4 67. 0 63. 8 72. 0 70. 7 63. 3 63. 4 70. 9 66. 4	29 227 10 16 8 221 76 66 72	18. 8 11. 8 17. 2 9. 9 10. 7 13. 2 12. 9 9. 2 15. 3	3 23 9 5 6	3 15 3 5 5	
TANOAN STOCK	1,120	347	31.0	641	57.2	118	10.5	7	7	932	172	18, 5	639	68, 6	113	12, 1	5	3	
Isleta. Jemez. San Juan. Santa Clara. Taos.	352 189 138 97 169	104 55 44 39 44	29. 5 29. 1 31. 9 40. 2 26. 0	213 105 76 47 106	60. 5 55. 6 55. 1 48. 5 62. 7	29 23 17 10 19	8. 2 12. 2 12. 3 10. 3 11. 2	1	6 1	305 139 113 79 139	31 26 22 29 30	10. 2 18. 7 19. 5 36. 7 21. 6	211 100 79 43 101	69. 2 71. 9 69. 9 54. 4 72. 7	58 11 11 7 8	19. 0 7. 9 9. 7 8. 9 5. 8	5	2	
Wanlatpuan Stock.	99	23	23. 2	61	61,6	12	12.1	3		107	12	11.2	52	48.6	36	33.6	7		
Cayuse	87	20	23.0	56	64.4	8	9, 2	3		99	11	11. I	46	46.5	36	36. 4	6		
Wakashan Stock	130	28	21.5	94	72.3	8	6, 2			117	15	12,8	83	70.9	19	16. 2			
Makah	122	27	22.1	87	71.3	8	6.6			102	14	13.7	71	69.6	17	16.7			
WASHOAN STOCK	295	77	26.1	187	63. 4	22	7.5	3	6	292	43	14.7	208	71. 2	30	10.3	8	3	
Washo	295	77	26.1	187	63. 4	22	7.5	3	6	292	43	14.7	208	71.2	30	10.3	8	3	
WINTUN STOCK	261	86	33, 0	130	49.8	43	16.5	2		217	34	15.7	157	72.4	24	11.1	2		
Wintun	142	54	38, 0	61	43.0	25	17. 6	2		120	25	20.8	82	68.3	12	10.0	1		
Yokuts Stock	192	65	33.9	107	55. 7	20	10. 4			164	31	18.9	108	65. 9	24	14.6	1		
Yokuts	117	38	32.5	65	55.6	14	12.0			85	14	16.5	61	71.8	10	11.8			
YUMAN STOCK	1,561	455	29,1	875	56.1	160	10. 2	16	55	1,272	205	16.1	850	66.8	185	14.5	17	15	
Cocopa. Diegueno. Maricopa. Mohave. Walapai. Yavapai. Yuma.	94 267 127 397 165 99 324	35 98 33 97 49 22 99	37. 2 36. 7 26. 0 24. 4 29. 7 22. 2 30. 6	40 131 75 223 101 67 186	42. 6 49. 1 59. 1 56. 2 61. 2 67. 7 57. 4	13 26 18 40 13 9 29	13. 8 9. 7 14. 2 10. 1 7. 9 9. 1 9. 0	2 1 1 10	6 10 1 35 1	78 209 118 310 123 88 284	18 42 21 29 6 10 75	23. 1 20. 1 17. 8 9. 4 4. 9 11. 4 26. 4	45 127 82 212 103 63 166	57. 7 60. 8 69. 5 68. 4 83. 7 71. 6 58. 5	14 30 15 64 14 10 32	17. 9 14. 4 12. 7 20. 6 11. 4 11. 3	1 1 5 10	1 4	
Yurok stock	213	68	31.9	115	54.0	30	14.1			224	35	15, 6	137	61, 2	51	22.8	1		
Weitspec	213	68	31.9	115	+	30	14.1			224	35	15, 6	137	61. 2	51	22. 8	1		
ZUNIAN STOCK	563	144	25, 6	345	61.3	57	10.1	17		504	61	12.1	349	69. 2	63	12.5	31		
Zuni	563	144	25. 6	345	61.3	57	10.1	17		504	61	12. 1	349	69. 2	63	12.5	31		

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, FOR 22 SELECTED STATES: 1910.

[Per cent not shown where base is less than 50.]

Table 67		INDIA	N MAI	es 15 yr	EARS O	F AGE A	ND OV	ER: 1910.			INDIAN	FEMAI	ES 15 Y	EARS C	F AGE A	ND OV	ER: 1910.	
STATE AND AGE PERIOD.		Sing	le.	Marr	ied.	Wido	wed.		Marital		Sing	de.	Marr	ied.	Wido	wed.		Marital condi-
	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	not reported.	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	tion not re- ported.
ARIZONA.																		
15 years and over.	8,752	2,496	28.5	5,389	61.6	590	6.7	98	179	8,245	1,411	17. 1	5,570	67.6	1,001	12.1	188	75
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over. Age unknown.	1,661 1,078 1,819 1,596 1,720 785 93	1,514 541 256 81 67 30 7	91.1 50.2 14.1 5.1 3.9 3.8 7.5	88 475 1,452 1,378 1,403 556 37	5.3 44.1 79.8 86.3 81.6 70.8 39.8	2 18 61 97 222 186 4	0.1 1.7 3.4 6.1 12.9 23.7 4.3	8 7 30 26 20 7	49 37 20 14 8 6 45	1,524 1,081 1,775 1,476 1,602 719 68	1,029 215 97 24 21 20 5	67.5 19.9 5.5 1.6 1.3 2.8 7.4	438 790 1,539 1,313 1,152 289 49	28.7 73.1 86.7 89.0 71.9 40.2 72.1	14 40 81 106 374 381 5	0.9 3.7 4.6 7.2 23.3 53.0 7.4	22 24 46 28 45 21	21 12 12 5 10 8 7
California.																		
15 years and over.	5,554	2,063	37. 1	2,794	50.3	580	10.4	65	52	5,270	1,191	22,6	3,119	59.2	845	16.0	67	48
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over Age unknown	900 661 1,103 944 1,256 648 42	\$68 485 390 158 118 38 6	96. 4 73. 4 35. 4 16. 7 9. 4 5. 9	17 161 632 680 930 355 19	1.9 24.4 57.3 72.0 74.0 54.8	5 54 81 193 244 3	0.8 4.9 8.6 15.4 37.7	5 24 18 11 6 1	15 5 3 7 4 5 13	873 593 1,042 892 1,132 686 52	715 222 157 51 32 10 4	81.9 37.4 15.1 5.7 2.8 1.5 7.7	133 335 794 731 825 276 25	15.2 56.5 76.2 82.0 72.9 40.2 48.1	7 19 65 93 259 390 12	0.8 3.2 6.2 10.4 22.9 56.9 23.1	2 13 23 14 10 5	16 4 3 3 6 5 11
Colorado. 15 years and over.	491	219	44.6	231	47.0	33	6, 7	5	3	368	73	19.8	248	67.4	46	12.5	1	.
15 to 19 years 20 to 24 years	146 70	146 46	100. 0 65. 7		31.4		2.9			68 53	54 12	79, 4 22, 6	13 37	19.1 69.8	1 4	1.5 7.5		
25 to 34 years	69 83 90 30 3	14 7 4	20. 3 8. 4 4. 4	22 52 63 69 20	75. 4 81. 9 76. 7	2 3 5 14 9	4.3 6.0 15.6	2 2 2 1	1 1	69 76 69 31 2	5 1 1	7.2 1.3 1.4	58 70 56 13	84.1 92.1 81.2	6 4 12 18 1	8.7 5.3 17.4	1	
Idano.																		
15 years and over.		293	24.3	775	64.3	80	6,6	29	29	1,216	148	12.2	834	68.6	194	16.0	25	15
15 to 19 years	139 113 220 216 340 161 17	127 69 54 19 14 4 6	91.4 61.1 24.5 8.8 4.1 2.5	5 39 155 180 278 112 6	3.6 34.5 70.5 83.3 81.8 69.6	3 8 32 37	1.4 3.7 9.4 23.0	1 8 7 9 4	7 4 2 7 4 5	154 89 228 -231 322 170 22	113 13 8 4 4 3 3	73. 4 14. 6 3. 5 1. 7 1. 2 1. 8	36 68 203 203 244 71 9	23.4 76.4 89.0 87.9 75.8 41.8	2 6 10 19 64 91 2	1.3 6.7 4.4 8.2 19.9 53.5	2 2 5 5 9 2	1 2 1 3 8
Kansas.	1																	
15 years and over.	939	528	56.2	323	34.4	71	7.6	13	4	655	299	45.6	307	46.9	43	6.6	5	1
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over. Age unknown	278 184 176 119 132 45 5	277 151 63 17 16 1	99.6 82.1 35.8 14.3 12.1	1 31 95 88 84 24	0. 4 16. 8 54. 0 73. 9 63. 6	1 12 10 27 20 1	0.5 6.8 8.4 20.5	6 4 3	2	251 110 102 72 84 29 7	228 59 6 1 1	90.8 53.6 5.9 1.4 1.2	21 48 92 69 64 12	8. 4 43. 6 90. 2 95. 8 76. 2	2 3 2 17 17 2	1.8 2.9 2.8 20.2	1 1 2	1
Michioan.																		
15 years and over.	2,603	1,040	40.0	1,295	49.8	240	9.2	16	12	2,272	540	23.8	1,387	61.0	318	14.0	20	7
15 to 19 years	400 341 517 422 648 268 7	395 265 218 86 65 8	98. 8 77. 7 42. 2 20. 4 10. 0 3. 0	3 68 275 291 475 181	0.8 19.9 53.2 69.0 73.3 67.5	2 18 43 99 77	0.6 3.5 10.2 15.3 28.7	2 4 1 7 2	2 4 2 1 2	380 275 422 387 553 250	326 102 64 25 16 7	85.8 37.1 15.2 6.5 2.9 2.8	51 165 326 326 421 95	13. 4 60. 0 77. 3 84. 2 76. 1 38. 0	7 25 25 112 148 1	2.5 5.9 6.5 20.3 59.2	6 10 4	3 1 1 1 1
MINNESOTA.									,									
15 years and over.	2,661	921	34.6	1,493	56.1	177	6.7	28	42	2,689	527	19, 6	1,669	62.1	390	14.5	60	43
15 to 19 years	494 369 516 482 595 198	466 244 125 49 30 7	94.3 66.1 24.2 10.2 5.0 3.5	9 102 368 398 477 136 3	1.8 27.6 71.3 82.6 80.2 68.7	1 3 13 31 77 52	0.2 0.8 2.5 6.4 12.9 26.3	3 9 4 11 1	18 17 1	460 341 534 495 584 272 3	362 115 32 13 3 2	78. 7 33. 7 6. 0 2. 6 0. 5 0. 7	58 208 454 419 430 97	12.6 61.0 85.0 84.6 73.6 35.7	1 5 31 46 138 169	0, 2 1, 5 5, 8 9, 3 23, 6 62, 1	2 8 17 17 13 3	37 5
MISSISSIPPI.																		
15 years and over.	386	118	30,6	224	58.0	38	9.8	3	3	314	53	16.9	219	69.7	37	11.8	3	2
15 to 19 years	71 67 85 59 69 34	66 31 17 2 1	93. 0 46. 3 20. 0 3. 4 1. 4	5 31 60 49 58 21	7.0 46.3 70.6 83.1 84.1	3 7 6 10 12	4.5 8.2 10.2 14.5	1 2	2	48 53 81 52 56 24	32 9 9 1 1 1	17.0 11.1 1.9 1.8	14 43 66 46 41 9	\$1.1 81.5 88.5 73.2	4 5 14 14	4. 9 9. 6 25. 0	1 2	2

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, FOR 22 SELECTED STATES: 1910—Continued.

[Per cent not shown where base is less than 50.]

Table 67—Contd.		INDIA	M MATE	es 15 ve	CARS O	F AGE A	NB OV	ER: 1910.			INDIAN	FEMAL	ES 15 YE	EARS O	F AGE A	ND OV	ER: 1910.	
		Sing		Marri	1	Widov					Sing	te.	Marri	ed.	Widov	wed.		Marital
STATE AND AGE PERIOU.	Total.	Num- ber.	Per cent.	Nnm- ber.	Per cent.	Num- ber.		Divorced.	Marltal condition not reported.	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	condi- tion not re- ported.
MONTANA.																		
15 years and over.	3,354	996	29.7	2,167	64.6	151	4.5	22	18	3,390	532	15.7	2,362	69.7	451	13.3	31	14
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over. Age unknown.	495 428 701 674 826 228 2	482 283 157 41 25 6 2	97. 4 66. 1 22. 4 6. 1 3. 0 2. 6	13 134 516 600 723 181	2.6 31.3 73.6 89.0 87.5 79.4	7 19 21 66 38	1.6 2.7 3.1 8.0 16.7	5 10 7	4 4 2 5 3	498 376 655 608 884 360 9	391 89 32 7 7 6	78.5 23.7 4.9 1.2 0.8	272 593 551 708 134	72. 3 90. 5 90. 6 80. 1	26 43 156 216 3	1.1 4.0 7.1 17.6	6 4 7 8 2	5 5 2 1
NEBRASKA.						22		,		1 000	025	99.0	698	65.5	127	11.9	5	1
15 years and over.		367	33.2	667	60.3	66	6.0	4	2	213	235	22.0 81.2	39	65.5	121	0.5		1
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over Age unknown	231 156 231 174 221 92 1	226 87 38 9 6 1	97. 8 55. 8 16. 5 5. 2 2. 7 1. 1	4 64 177 149 201 71	41. 0 76. 6 85. 6 91. 0 77. 2	3 15 14 14 20	1.9 6.5 8.0 6.3 21.7	2 1 1	1	139 237 150 210 113 4	37 21 2	26. 6 8. 9 1. 3	96 210 136 174 42 1	69. 1 88. 6 90. 7 82. 9 37. 2	5 5 11 35 68 2	3.6 2.1 7.3 16.7 60.2	1 1 1 1 1	1
NEVADA. 15 years and over.	1,828	489	26.8	1,132	61.9	135	7.4	6	66	1,837	264	14. 4	1,232	67.1	271	14.8	12	58
15 to 19 years	226 226 372 336 416 210 42	211 131 78 29 30 6 4	93. 4 58. 0 21. 0 8. 6 7. 2 2. 9	8 85 269 286 342 137 5	3.5 37.6 72.3 85.1 82.2 65.2	3 16 16 37 63	1.3 4.3 4.8 8.9 30.0	1 2 1 2	7 6 9 3 6 2 33	253 189 371 372 435 180 37	175 34 29 10 7 3 6	69.2 18.0 7.8 2.7 1.6 1.7	65 139 307 318 324 72 7	25.7 73.5 82.7 85.5 74.5 40.0	5 8 21 39 96 101	2.0 4.2 5.7 10.5 22.1 56.1	3 5 2 2	8 5 9 3 6 4 23
New Mexico.																		
15 years and over.	6,018	1,864	31.0	3,642	60.5	455	7.6	50	-	5,761	1,021	17.7	3,810	66. 1	788	13.7	134	8
15 to 19 years	775 1,347	949 483 291 78 40 22 1	96. 4 62. 3 21. 6 6. 6 3. 2 4. 5	30 272 995 1,000 1,020 315 10	3.0 35.1 73.9 85.2 82.7 64.2	2 11 49 86 157 148 2	0. 2 1. 4 3. 6 7. 3 12. 7 30. 1	2 7 12 10 15 4	2	1,056 796 1,324 1,050 1,070 448 17	722 154 94 13 25 11 2	68. 4 19. 3 7. 1 1. 2 2. 3 2. 5	312 591 1,129 927 704 138 9	29. 5 74. 2 85. 3 88. 3 65. 8 30. 8	8 21 62 84 319 289 5	0.8 2.6 4.7 8.0 29.8 64.5	30 39 26 18	4
NEW YORK.					4													1
15 years and over.		715	34.5	1,119	54.1	187	9.0	18	-	1,862	460	24.7	1,106	59.4	253	13.6		-
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over Age unknown	313 279 427 369 513 155 14	296 201 114 47 47 7 3	94. 6 72. 0 26. 7 12. 7 9. 2 4. 5	71 296 294 371 75 8	1.3 25.4 69.3 79.7 72.3 48.4	10 21 83 71 2	2.3 5.7 16.2 45.8	2 3 5 7 1	4 2 5	310 245 426 297 415 157 12	263 89 70 14 16 3 5	84.8 36.3 16.4 4.7 3.9 1.9	149 331 248 292 46 4	60. 8 77. 7 83. 5 70. 4	17 30 94	0.8 4.0 10.1 22.7	3 5 4 11	3 1 2
North Carolina. 15 years and over.	2,204	734	33.3	1,384	62.8	76	3.4	6	4	2,160	598	27.7	1,362	63.1	193	8.9	2	: :
15 to 19 years	421 358 468 331 474	414 203 74 18 23 1	98.3 56.7 15.8 5.4 4.9 0.7	7 154 388 302 413 118 2	87.1	4 10 35 27	0.9 3.0 7.4 18.2	1 3 2		408 384 452 343 421 149 3	327 128 61 31 38 13		S1 250 377 286 313 54	83. 4 83. 4 74. 3	12 25 69 82	7.3 16.4 55.0		1
NORTH DAROTA.																		
15 years and over.	1,967	652	33.1	1,202		90	4.6	5		-	419	-	1,225				=	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over. Age unknown	220 401 327 496 140	364 157 100 16 10 3 2	96. 6 71. 4 24. 9 4. 9 2. 0 2. 1	4 59 289 296 448 104 2	72.1 90.5 90.3 74.3	2 9 12 35 31 1	2.2 3.7 7.1	22	9 2 1 1 2 2 2 1 1	329 237 358 265 469 187 9	7 2	87.2 38.4 7.0 2.6 0.4 1.6	145 316 253 402	61. 2 88. 3 95. 5 85. 7	1 12 4 59 112	0. 4 3. 4 1. 5 12. 6		
OKLAHOMA.	10.55		04.0	11. 510		1 242		100	181	19.61	4 519	23.0	12, 495	63.7	2,337	11.9	159	11
15 years and over.		6,887	94.5	11,542		1,043	0.1			-1		75.7	881	21.8	44	1. 1		5
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over. Age unknown.	3,229 4,655 3,268 3,569 753	3,942 1,782 832 179 115 17 20	55. 2 17. 9 5. 5 3. 2 2. 3	1,346 3,592 2,873 2,981	41.7 77.2 87.9 83.5 73.7	53 177 189 445 171	1. 6 3. 8 5. 8 12. 5 22. 7	16 33 24 19	32 5 19 4 3 9 9	3,389 4,754 3,141 3,248	938 350 63 60 24	27. 7 7. 4 2. 0 1. 8 2. 6	2, 264 4, 080 2, 742 2, 203 283	66.8 85.8 87.3 67.8 30.2	3 136 3 262 3 309 8 952 616	4.0 5.3 9.3 2.29.3 65.4	33 55 56 21 38 28	3 13

INDIANS IN THE UNITED STATES.

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, FOR 22 SELECTED STATES: 1910—Continued.

[Per cent not shown where base is less than 50.]

Table 67-Contd.		INDL	N MAI	LES 15 Y	EARS (F AGE A	ND O	TER: 1910.			INDIAN	FEMA	LES 15 Y	EARS (OF AGE	AND O	VER: 1910.	
STATE AND AGE PERIOD.		Sing	gle.	Marr	ied.	Wide	wed.		Marital condition		Sing	ie.	Marr	ied.	Wido	wed.		Marital condi-
	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	not reported.	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Divorced.	tion not re- ported.
OREGON.																		
15 years and over.	1,627	683	42.0	787	48.4	126	7.7	26	5	1,630	344	21.1	922	56. 6	331	20.3	29	
15 to 19 years	338 224 263 280 347 172 3	333 170 97 46 31 4	98. 5 75. 9 36. 9 16. 4 8. 9 2. 3	2 46 153 210 269 106 1	0.6 20.5 58.2 75.0 77.5 61.6	1 3 10 12 41 59	0.3 1.3 3.8 4.3 11.8 34.3	3 2 12 6 3	2 2 1	256 174 286 239 391 277 7	232 76 22 8 2 4	90.6 43.7 7.7 3.3 0.5 1.4	24 88 236 197 283 92 2	9. 4 50. 6 82. 5 82. 4 72. 4 33. 2	4 25 25 25 94 179 4	2.3 8.7 10.5 24.0 64.6	6 3 9 10 1	
South Dakota.										1		[1	ļ	
15 years and over.	6,105	1,791	29.3	3,866	63.3	327	5.4	61	60	6,222	1,253	20.1	4, 101	65.9	766	12.3	65	3
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over. Age unknown.	901 752 1,288 1,028 1,594 525 17	873 562 281 40 25 7 3	96.9 74.7 21.8 3.9 1.6 1.3	8 176 924 923 1,428 402 5	0,9 23,4 71,7 89,8 89,6 76,6	1 3 46 45 122 109 1	0.1 0.4 3.6 4.4 7.7 20.8	2 28 17 13 1	19 9 9 3 6 6 8	852 677 1,240 985 1,685 760 23	760 317 120 20 23 10 3	89.2 46.8 9.7 2.0 1.4 1.3	80 344 1,049 907 1,390 326 5	9. 4 50. 8 84. 6 92. 1 82. 5 42. 9	6 42 43 252 419 4	0.9 3.4 4.4 15.0 55.1	1 7 25 14 17 1	1
UTAH.																		
15 years and over.	1,065	248	23.3	675	63.4	111	10.4	14	17	917	85	9.3	683	74.5	125	13.6	13	1
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over Age unknown	139 125 230 189 233 125 24	119 61 41 13 10 1	85.6 48.8 17.8 6.9 4.3 0.8	15 55 176 157 177 83 12	10.8 44.0 76.5 83.1 76.0 66.4	7 10 14 38 40 2	5.6 4.3 7.4 16.3 32.0	1 3 5 4 1	5 1 4	127 95 215 179 170 114 17	61 12 6 2 2	48.0 12.6 2.8 1.1	57 81 201 163 131 43 7	44.9 85.3 93.5 91.1 77.1 37.7	6 12 34 68 1	3.1 2.8 6.7 20.0 59.6	2 2 2 1 5 1	
Washington.																		
15 years and over.	3,471	1, 129	32.5	1,986	57.2	266	7.7	37	53	3,475	545	15.7	2,265	65.2	606	17.4	29	3
15 to 19 years	531 432 655 599 810 412 32	503 283 208 70 42 15 8	94.7 65.5 31.8 11.7 5.2 3.6	14 131 400 473 672 282 14	2.6 30.3 61.1 79.0 83.0 68.4	1 8 31 40 80 104 2	0.2 1.9 4.7 6.7 9.9 25.2	3 10 12 9 3	13 7 6 4 7 8 8	473 397 629 593 834 499 50	363 103 53 13 6 2 5	76. 7 25. 9 8. 4 2. 2 0. 7 0. 4 10. 0	101 269 518 507 616 217 37	21. 4 67. 8 82, 4 85. 5 73. 9 43. 5 74. 0	12 48 65 203 271 7	3.0 7.6 11.0 24.3 54.3 14.0	2 8 8 4 5 2	
Wisconsin.																		:
15 years and over.	3,173	1,122	35.4	1,751	55.2	238	7.5	47	15	2,853	663	23.2	1,800	63.1	341	12.0	46	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over. Age unknown	484 391 650 568 755 302 23	478 310 196 80 41 9 8	98.8 79.3 30.2 14.1 5.4 3.0	4 74 427 441 603 194 8	0.8 18.9 65.7 77.6 79.9 64.2	17 32 94 92 2	2.6 5.6 12.5 30.5	1 5 6 12 16 7	2 4 3 1	493 365 562 512 625 284 12	432 145 58 12 8 6 2	87. 6 39. 7 10. 3 2. 3 1. 3 2. 1	57 209 468 450 481 128	11.6 57.3 83.3 87.9 77.0 45.1	1 8 20 39 127 146	0.2 2.2 3.6 7.6 20.3 51.4	3 3 15 11 9 4 1	
WYOMING.																		
15 years and over.	489	112	22, 9	295	60.3	46	9.4	3	33	440	40	9.1	293	66.6	77	17.5		3
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over Age unknown	57 60 115 106 125 24 2	38 35 25 8 6	66. 7 58. 3 21. 7 7. 5 4. 8	1 17 81 84 98 13	1.8 28.3 70.4 79.2 78.4	1 5 10 19 10	1. 8 1. 7 4. 3 9. 4 15. 2	1 2	17 7 3 2 1 1	53 55 87 104 110 29 2	24 11 3 1 1	45.3 20.0 3.4 1.0 0.9	7 39 81 91 71 3 1	13. 2 70. 9 93. 1 87. 5 64. 5	3 2 12 37 23	5.5 2.3 11.5 33.6		2

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES AND ALASKA, CLASSIFIED BY AGE PERIODS, BY PRINCIPAL STOCKS: 1910.

							1010		73.	DIAN PE	WATES.	15 VE (D	e of	GE AND O	VER: 1910	
Table 68		INDIAN	MALES	15 YEAR	RS OF .	AGE AND	OVER: 1910		IN	DIAN FE	ALES		 -	IGE AND U	. 1510	
STOCK AND AGE PERIOD.	Total.	Sing	le.	Marri	ed.	Widow-	Di-	Marital condition	Total.	Singl		Marrie		Widow-	Di- vorced.	Marital condi- tion
	Total.	Num- ber.	Per cent.	Num- ber.	Per cent.	ed.	vorced.	not re- ported.		Num- ber.	Per cent.	Num- ber.	Por cent.	50.	, orcour	not re- ported.
						UNIT	ED STA	TES.								
ALGONQUIAN1	12,849	4,598	35.8	7, 160	55. 7	898	93	100	11,974	2,653	22.2	7,570	63.2	1,530	140	81
15 to 19 years	2,261 1,778 2,619	2,200 1,267 721	97. 3 71. 3 27. 5	28 458 1,775	1.2 25.8 67.8	12 79	8 31	31 33 13	2,144 1,601 2,339 2,054	1,787 551 198 60	83.3 34.4 8.5 2.9	287 986 1,986 1,803	13.4 61.6 84.9 87.8	9 30 116 153	8 22 34 36	53 12 5 2
35 to 44 years	2, 196 2, 970 990	208 166 26	9. 5 5. 6 2. 6	1, 822 2, 403 662	83. 0 80. 9 66. 9	142 368 292	21 27 5	3 6 5	2,672 1,129	32 20	1.2	2,039 451	76. 3 39. 9	566 648	31 8	2
ATHAPASKAN ¹	8,285	2,393	28.9	5,270	63.6	423	79	120	8,446	1,297	15.4	5,692	67.4	1,165	237	55
15 to 19 years	1,635 1,121 1,810	1,496 570 219	91.5 50.8 12.1	91 500 1,488	5.6 44.6 82.2	2 19 64 77	3 11 21	43 21 18	1,620 1,204 1,934	1,000 176 73	61.7 14.6 3.8	571 937 1,697	35. 2 77. 8 87. 7	15 41 96	20 42 61	14 8 7
35 to 44 years. 45 to 64 years. 65 years and over.	1,564 1,450 658	47 39 20	3.0 2.7 3.0	1,410 1,268 484	90.2 87.4 73.6	77 114 145	19 21 4	11 8 5	1,496 1,374 773	12 17 17	0.8 1.2 2.2	1,312 888 257	87. 7 64. 6 33. 2	127 416 466	41 45 27	8 6
CADDOAN 1	564	193	34.2	333	59.0	32	1	5	566	132	23.3	353	62.4	76	4	1
15 to 19 years	109 78 103	105 57 22	96.3 73.1 21.4	19 78	1.8 24.4 75.7	3		$\frac{2}{2}$	113 86 108	99 23 10	87.6 26.7 9.3	12 56 85	10.6 65.1 78.7	2 4 13	3	
35 to 44 years	99 131 38	6 2	6.1	87 116 28	87.9 88.5	12 10	i		94 128 36			87 101 11	92.6 78.9	7 26 24	1	i
CHIMAKUAN 1	99	29	29.3	67	67.7		3		109	9	8.3	81	74.3	17	2	
15 to 19 years	21 8 15	20 5 3		1 3 11			1		13 8 14	7 2		5 6 13		1	1	
35 to 44 years. 45 to 64 years. 65 years and over.	18	1		18 29 4			2		25 33 15			22 30 4		3 2 11	i	
CHINOOKAN 1	289	103	35.6	161	55.7	24		1	275	48	17.5	176	64.0	50		1
15 to 19 years	51	46 34 14	66. 7	1 17 30	33. 3	2		1	32 41 56	28 17 3	5.4	23 49	87.5	1 4		
35 to 44 years. 45 to 64 years. 65 years and over.	53	3 6	5. 7 9. 5	46 48 18	86. 8 76. 2	9 8			46 48 48			41 39 18		5 9 29		i
Croatan 1	1,588	526	33. 1	1,006	63.4	48	4	4	1,624	467	28.8	1,010		141	1	5
15 to 19 years	268	312 142 47	98. 1 53. 0 13. 8	6 125 289	1.9 46.6 85.0	2		1 2	322 309 336	256 99 49	79.5 32.0 14.6	66 206 274	20. 5 66. 7 81. 5	2 12		2 1
25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	233	15 9	13. 5 6. 4 2. 8	209 209 297 78	89.7 90.8 79.6	9 19 18	2 2		259 288 108	27 27 9	10. 4 9. 4 8. 3	213 212 39	82. 2 73. 6	18 48 60	1	1
Troquoian 1		4,171	38. 1	6,007	54.9	603	69	96	10, 132	2,658	26. 2	6, 225	61.4	1,096	96	57
15 to 19 years 20 to 24 years	2,324 1,747	2,230 1,108	96. 0 63. 4	50 590	2. 2 33. 8	22		. 44 23	2,116 1,739	1,705 571	80. 2 32. 8	355 1,105	63.5		19	8
25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	2,508 1,806 2,042	553 144 111 17	22. 0 8. 0 5. 4 3. 5	1,858 1,545 1,626 320	74. 1 85. 5 79. 6 66. 0	274	19 26	5	2,425 1,548 1,747 538	262 45 52 16	10.8 2.9 3.0 3.0		87.4 69.0	134 464	15 22	1 3
Karok 1	. 229	100	43.7	108	47. 2	20	1		233	51	21.9	141	60. 5	38	2	1
15 to 19 years	. 27	35 23	40.0	4	51.7				31 31 51	29 9 8	15. 7	. 21		2	j	
25 to 34 years	46	28 9 4		30 34 27 13		. 9			41 47 32	5	10.1	. 32		. 13		. 1
Keresan 1	. 1,340	481	35.9	718	53.6	140	1		1, 154	263	22.8	733	63. 5	156	2	
15 to 19 years	. 142	201 110	77.5	30	21.1	2			198 127	43	33.9	79	62.2	: 5		
25 to 34 years	284 279	103 39 17 11	13.7	171 218 218 218 78	76. 8 78. 1	27			284 222 232 90	10	4.5 2.6	192 158 37	86.5	20 67	!	
65 years and over	.; 143	, 11		. 10			e persons o	funknown								

¹ Totals include persons of unknown age.

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES AND ALASKA, CLASSIFIED BY AGE PERIODS, BY PRINCIPAL STOCKS: 1910—Continued.

Table 68—Continued.		INDIAN	MALES	15 YEA	RS OF	AGE AND	over: 1910).	1	NDIAN FI	EMALES	3 15 YEA	RS OF	AGE AND	OVER: 1910	0.
		Sing		Marri	- 1					Sing		Marr				Marital
STOCK AND AGE PERIOD.	Total.	Num-	Per	Num-	Per	Widow- ed.	Di- vorced.	Marital condition not re-	Total.	Num-	Per	Num-	Per	Widow-	Di- vorced.	tion not re-
		ber.	cent.	ber.	cent.			ported.		ber.	cent.	ber.	cent.		-	ported.
					UN	TTED S	TATES	-Continue	d.	1			1		1	
KIOWAN 1	293	61	20.8	225	76.8	6		1	314	31	9.9	251	79.9	27	1	4
15 to 19 years	62 25 58	51 6 2	82.3	10 19 55	94.8			1	53 36 73 47	25 2 1	1. 4	28 32 67	52.8 91.8	2 4	1	
35 to 44 years	53 80	1	1.9	55 52 77	98. 1 96. 3	2			47 81 22	1 2	1.2	45 69 10	85. 2	11 12		
65 years and over	13			11	•••••	2								8		, 2
KUTENAIAN	181	22	24.9	121	66.9	11	4		154	18	11.7	116	75. 3	20		
20 to 24 years	14 42	8 10		6 31		1			16 31	2		14 30		1		
35 to 44 years	46 40 12	5		37 34 8		2 4 4	2 2		36 42 13	3 1 1		32 29 6		12 6		
LUTUAMIAN ¹		115	38.6	153	51.3	27	3		332	66	19.9	174	52.4	88	4	
15 to 19 years	48 39	48 32		6			1		47 32	43 17		4 13			2	
25 to 34 years	64 45	26 6 2	40.6	36 35 56	56.3 76.7	2 3 14	1 1		46 45 103	5		38 38 72	69.9	3 5 30	1 1	
45 to 64 years 65 years and over	73 27	2	2.1	19	10.1	8			58			9	15.5	49		
MAIDU 1	364	130	35.7	179	49.2	45	7	3	316	62	19.6	195	61.7	56	1	2
15 to 19 years	45	51 35	94.4	1 9 32	1.9	7		2	48 31 59	43 13	3,4	15 50	84.7	3 6	1	1
25 to 34 years 35 to 44 years 45 to 64 years	. 60	29 8 4	13.3	44 66	44. 4 73. 3 74. 2	6	2 1		58 63	2 2	3.4	50 52 50	89.7	13		
65 years and over	. 44	3		27		14			53			23	43.4	30		
Mrwoк ¹		72	32.7	117	53.2	24	2	5	236	51	21.6	130	55.1	50	2	3
15 to 19 years	31 23 42	29 16 13		7 27		2		2	39 30 42	33 10 5		17 37		1 2	1	
35 to 44 years	. 46 51	9 5		31 38	74.5	8	2	2	38 52	2		29 31	59.6	6 19	1	1
65 years and over	. 24		-	. 13		. 11			34	1		11		22		
MUSKHOGEAN 1	<u> </u>	2,587	-	4,582		478	41	57	7,606	1,761	23.2	4,721 308	62.1	1,013	70	19
15 to 19 years	. 1,293	1,514 663 292	51.3	588 1,485	78.7	30 86	6	6 5	1,317	378 117	28.7 6.0	851 1,659	64.6 85.7	26 72 129 172	11	
35 to 44 years	1,307	65 38 9	5.0 2.9	1,146 1,070 214	81.1	88 203 68	8 4	5	1,286 1,160 297	20 21 7	1.6 1.8 2.4	1,080 730 78	84.0 62.9 26.3	172 397 208	28 13 10 3	15
65 years and over							1	2.		515		1,633	66.9	259	6	2
Piman ¹		502		1,622	2.8	208	8	12	2,440	354	82.7	64	15.0	4		
20 to 24 years	. 269 563	140 116	52.0	112 425	41.6 75.5	7 13 29		10 6	311 521 403	85 44 14	27.3 8.4 3.5	207 454 367	66.6 87.1 91.1	11 16 22	4	-
35 to 44 years	. 584	32	8.7 5.5 3.0	453	77.6	94 63	3	$\frac{1}{2}$	516 244	11 6	2.1	407 120	78.9	91 113	1	
Ромо!		114	27.7	242		45	s	3	395	71	18.0	237	60.0	72	11	
15 to 19 years	. 49	47	$3 \mid 72.9$. 2				. i	55 41	45 15	81.8	10 20		. 3	2	
25 to 34 years	70	14	$\begin{bmatrix} 20.0 \\ 7.9 \end{bmatrix}$	48 50	68.6	6	4	1	75 69	8	10.7 1.4	63 52 70	84.0 75.4	12	1 3 3	
45 to 64 years	. 102		2.9 2.9	S6 40				1	92 62	1	1.1	22	76.1 35.5	18 36	2	
Salishan 1	2,521	800	31.7	1,480	58.7	186	21	34	2,351	387	16.5	1,545	-	388	16	
15 to 19 years. 20 to 24 years.	310	207	7 66.8	90	29.0	1 6	2		346 257	277 65 25 12	80.1 25.3 6.3	64 174 339	67.7	9	. 1 5 3	
25 to 34 years	409	35	$\begin{bmatrix} 8.6 \\ 3.8 \end{bmatrix}$	345 522	84.4	21	. 8	3	399 407 578	3	2.9	339 356 446	87.5 77.2	35 125	3 3	
65 years and over	318		3.1		70.8	80) i	of unknown	340	2	0.6	152	44.7	182	1	1 ;

¹ Totals include persons of unknown age.

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES AND ALASKA, CLASSIFIED BY AGE PERIODS, BY PRINCIPAL STOCKS: 1910—Continued.

Table 68—Continued.		ENDIAN :	MALES	15 YEAR	RS OF A	AGE AND C	OVER: 1910			NDIAN FE	MALES	3 15 YEA	RS OF	AGE AND C	OVER: 1910	
STOCK AND AGE PERIOD.	Total.	Singl	e. Per	Marrie Num-	Per	Widow-	Di- vorced.	Marital condition not re- ported.	Total.	Sing:	Per	Marri Num-	Per	Widow-	Di- vorced.	Marital condi- tion not re-
			cent.	ber.	cent.			ported.		ber.	cent.	ber.	cent.			ported.
					UN	ITED S	TATES	Continue	d.							
SHAHAPTIAN ¹	1,392	363	26.1	861	61.9	112	33	23	1,594	248	15.6	978	61.4	318	30	20
15 to 19 years	173 183 258 220 323 216	168 112 48 12 10 6	97.1 61.2 18.6 5.5 3.1 2.8	5 60 188 180 274 147	2.9 32.8 72.9 81.8 84.8 68.1	4 13 17 26 52	3 8 10 6 6	4 1 1 7 5	193 172 289 269 380 259	157 54 24 6 2	81.3 31.4 8.3 2.2 0.5 0.4	32 106 225 215 277 104	16.6 61.6 77.9 79.9 72.9 40.2	1 8 31 36 91 149	1 4 8 9 7 1	1 3 3 4
Shastan 1	489	151	30.9	284	58.1	51	3		537	123	22.9	311	57.9	92	6	5
15 to 19 years	72 61 91 87 126 40	69 39 22 12 5 2	95.8 63.9 24.2 13.8 4.0	3 21 61 69 99 24	4.2 34.4 67.0 79.3 78.6	1 7 6 22 13	1		121 58 94 80 110 60	89 16 13 1 3	73.6 27.6 13.8 1.3 2.7 1.7	26 38 72 74 71 21	21.5 65.5 76.6 92.5 64.5 35.0	2 3 6 5 36 37	1 3	3
SHOSHONEAN 1	5,696	1,542	27.1	3,406	59.8	541	87	120	5,440	806	14.8	3,598	66.1	852	94	90
15 to 19 years	809 570 1,091 1,136 1,384 632	753 350 241 105 66 18	93.1 61.4 22.1 9.2 4.8 2.8	29 194 762 912 1,089 394	3.6 34.0 69.9 80.3 78.7 62.3	12 56 79 191 203	5 3 21 31 18 9	22 11 11 11 9 20 8	747 519 1,086 1,072 1,329 614	551 116 79 24 19	73.8 22.4 7.3 2.2 1.4 1.5	157 365 907 942 971 234	21.0 70.3 83.5 87.9 73.1 38.1	11 22 67 87 300 356	9 12 22 17 29 5	19 4 11 2 10 10
SIOUAN 1	10,517	3,107	29.5	6,692	63.6	546	91	81	10,509	2,062	19.6	6,976	66.4	1,315	99	57
15 to 19 years	1,705 1,347 2,116 1,806 2,664 839	1,639 912 417 73 43 11	96. 1 67. 7 19. 7 4. 0 1. 6 1. 3	36 400 1,575 1,617 2,396 655	2.1 29.7 74.4 89.5 89.9 78.1	1 13 77 86 204 163	2 9 37 25 15	27 13 10 5 6 7	1,595 1,179 2,053 1,642 2,774 1,224	1,355 460 164 24 31 20	85.0 39.0 8.0 1.5 1.1 1.6	212 689 1,781 1,521 2,265 495	13.3 58.4 86.8 92.6 81.7 40.4	3 17 67 75 445 699	2 10 37 21 25 4	23 3 4 1 8 6
Tanoan 1	1,120	347	31.0	641	57.2	118	7	7	932	172	18.5	639	68.6	113	5	3
15 to 19 years	213 257	149 94 82 10 10 2	98.7 69.6 29.8 4.7 3.9 2.3	1 39 182 176 197 46	0.7 28.9 66.2 82.6 76.7 52.9	10 25 46 36	1 1 3 2	1 2	150 125 210 182 200 64	119 27 13 4 6 2	2.2	161	18.0 77.6 89.5 88.5 71.5 35.9	1 7 16 48	2 1 2 2	
WAIILATPUAN 1	99	23	23.2	61	61.6	12	3		107	12	11.2	52	48.6	36	7	
15 to 19 years	11 11 13 29	15 4 3		1 5 7 12 23 12		1 1 1 1 1 1 4 4	1 1 1 1		10 4 21 22 25 25	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. 12 16		3 9	2 3 1 1	
WAKASHAN 1	130	28	21.5	94	72.3	8			. 117	15	12, 8			19		<u></u>
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	10 14 29 38	19 7 1							. 16 12 17 . 17 . 27 . 27	1 1		. 15 16 . 23		1		
Washoan 1	. 295	77	26.1	187	63. 4	22	2 3	6	292						-	3
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	37 58 61 68	37 21 8 2 8 2 8	13. S 3. 3 11. 8	57 52	75.9 93.4 76.5		3	1 3 1	62 64 54	5	6.5	53 53 54 54	85. 5 89. 1 81. 5	5 10		
WINTUN 1	. 261	86	33.0	130	49.8	4	3	2	. 217				=	24		2
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	. 25 47 . 38 . 65	12 7 10	15. 4	34	61.5	1 2		i	35 22 47 35 56 21		5	16 35 28 56	3 3	1 3 4 3		

¹ Totals include persons of unknown age.

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES AND ALASKA, CLASSIFIED BY AGE PERIODS, BY PRINCIPAL STOCKS: 1910—Continued.

Table 20 Continued		TAXIDY LAX	MITEO	15 VEAR	e or i	GE AND O	ver: 1910.	1	I.	NDIAN FE	MALES	15 YEAL	RS OF	AGE AND	OVER: 1910	0.
Fable 68—Continued.			1			GE AND				Singl		Marrie				
STOCK AND AGE PERIOD.	Total.	Sing		Marrie		Widow-	Di- vorced.	Marital condition not re-	Total.	Num-	Per	Num-	Per	Widow-	Di- vorced.	Marital condi- tion not re-
		Num- ber.	Per cent.	Num- ber.	Per cent.			ported.			cent.		cent.			ported.
					UNI	TED S	TATES-	-Continue	d.							
Yokuts 1	192	65	33.9	107	55.7	20			164	31	18, 9	108	65.9	24	1	
15 to 19 years	30 26 46	29 18 8		1 8 37		i			26 28 37	20 6 4		6 20 32		1 1	1	
35 to 44 years	27 47 15	6 4		19 34 7		2 9 8			23 38 12	1		20 27 3		3 10 9		
YUMAN 1	1,561	455	29.1	875	56.1	160	16	55	1,272	205	16.1	850	66.8	185	17	1
15 to 19 years	250 199 279	230 119 55	92.0 59.8 19.7	10 72 205	4. 0 36. 2 73. 5	2 11	2 8	10 4	189 144 234	121 44 23	64.0 30.6 9.8	55 92 192	29. 1 63. 9 82. 1	3 1 13	7 4	. 10
25 to 34 years	209 369 207	55 18 24 9	8.6 6.5 4.3	165 286 127	78.9 77.5 61.4	21 57 68	2 2 2	3	226 301 166	8 5 4	9.8 3.5 1.7 2.4	201 233 66	88.9 77.4 39.8	13 61 94	3 2 1	
years and over. 207 9 4.3 127 61.4 68 2 1 166 4 2.4 66 39.8 94 YUROK 1 213 68 31.9 115 54.0 30 224 35 15.6 137 61.2 51 to 19 years 36 35 1 30 23 5 2 to 24 years 20 15 5 2 1 7 12 2 to 34 years 39 12 26 1 40 3 29 8 to 64 years 30 2 25 3 52 1 1,9 41 78.8 9 to 64 years 50 2 3.4 46 78.0 11 91 1 30 76.5 12 10 11 20 1 30 76.5 12 12 10 18															1	
15 to 19 years	20 39	15 12		5 26		1			21 40	3		12 29		8	1	
35 to 44 years	59	2 2 2			78.0	11			51			39	76.5	12		
Zunian 1						57	17		504	61	12.1	349		63	31	
15 to 19 years	61 69 113	58 43 22 13	95. 1 62. 3 19. 5	2 24 82 69	3.3 34.8 72.6 74.2	5 6	2 4 5		54 86 88	5 7	9.3 8.1	42 69 83	32. 1 77. 8 80. 2 94. 3	1 2 1	6 8	
35 to 44 years	93 181 41	6 2	14. 0 3. 3	142 22	78.5	28 17	5		163 25	1	0.6	119 6	73. 0	39 19	4	
						A	LASKA.	,								
Athapaskan	1,308	377	28.8	800	61.2	93	7	31	1,203	146	12, 1	841	69.9		15	
15 to 19 years	199	164 121 76	81.6 60.8 22.9	17 68 230	8.5 34.2 69.3	2 21	1 2	20 7 3	189 191 323	101 23 22	53.4 12.0 6.8	74 154 282	39. 2 80. 6 87. 3	11 13	2 5	
35 to 44 years	251 266	76 12 3 1	4, 8 1, 1 1, 7	221 223 41	88. 0 83. 8 69. 5	16 38 16	2 2	1	225 249 26			187 136 8	83, 1	104	3	
Eskimauan 1	4,522	1,315	29,1	2,862	63.3	289	21	35	4,295	502	11.7	3,114	72.5		35	
15 to 19 years	717 578 1,173	685 347 205	95.5 60.0 17.5	17 215 901	76.8	4 55	1 3 5	14 9 7	653 678 1,128	375 63 32	57.4 9.3 2.8	263 595 1,016	40.3 87.8 90.1	18 67	13	
35 to 44 years	965 868	39 18 4	4.0 2.1 2.7	855 726 101	88.6 83.6 67.8	63 121 40	7 1 4	1 2	840 759 161	12 9 2	1.2	709 455 25	84. 4 59. 9 15. 5	292	3	
Ilaidan 1	169	66	39, 1	89	52.7	10	3	1	150	29		104	-	17		
15 to 19 years	. 29	31 23 8							37	1		9 14 34		. 2	-	
35 to 44 years	28 34	1 1		. 26		3 6			11 70			26 18 3		. 5		
TLINGIT 1		327	22, 9	970	67.9	103	19	9	1, 413	132	9.3	1,085	76.8	177	1!	5
15 to 19 years	207	171 102	49.3	101		4			183	21	45. 5 11. 5 2. 2	111 154 285	84.2	2 5 2 24		6
25 to 34 years	282 293	39 10 4	3.5	252 245	89.4	38	3 4		281 303	6	2, 2	285 251 232 52	89. 3 76. 6 48. 1	21 66		3
Tsimsnian	l	96					4		196	41	20, 9		-	21		
15 to 19 years	. 36	46 32		. 4					29 32 38	12		. 20				
25 to 34 years	- 54		24, 1	. 33		- 5			. 36			1 00		2	2	

Table 69	INDL	AN MALES	15 YEARS	OF AGE AN	ND OVER:	1910.	INDIA	N FEMALE	s 15 year	S OF AGE	AND OVER	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			ALG	ONQUI	AN ST	ock.						
Arapano (total)1	474	95	322	25	3	29	437	33	315	65	1	23
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	54 69 106 88 130 17	40 44 9	1 18 91 81 117	1 2 5 12 5	1 2	12 7 3	48 57 89 98 114 29	22 10	8 42 87 93 81	2 1 5 32 25	1	18 2 1
Oklahoma ¹	237	43	178	9	2	5	228	23	170 5	34	1	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	23 32 46 39 81 8	22 17 3	1 15 41 37 76 6	1 1 5 2	1 1	24	18 31 36 52 74 17	1 9	21 36 50 57 1	2 16 16 28	1	
WYOMING 1. 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	218 26 32 57 47 46 8	13 22 5	3 48 42 38 4	1 1 1 4 7 3	1	12 7 3	29 25 53 45 40 10	8 1	3 20 51 43 24 2	2 1 2 16 7		18 2 1
CHEYENNE (total)1	1,020	262	694	56	5	3	1,107	187	758	135	24	3
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	147 144 204 172 282 69	144 79 28 6 5	3 59 165 155 258 53	3 11 9 18 15	2 2 1	1	157 151 207 165 295 128	124 39 16 4 2 2	27 100 172 144 237 76	2 4 15 14 52 46	4 8 2 3 3 4	2
MONTANA	428	132	279	13	3	1	487	89	326	53	19	====
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	73 72 88 69 98 28	72 44 12 3 1	1 26 73 61 92 26	2 3 3 4 1	2 1	1	61 89 68 120 60	15 7	38 75 56 99 41	2 5 10 18 16	6 2 2 2 2 3	
OKLAHOMA 1	520	91	383	42	2	2	557	72	398	79	5	3
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	60 104 90 175 39	24 13 2 4	32 83 82 157 26	1 8 6 14 13	2	1	82 106 87 167 59	18 8 3 1	60 87 79 132 28	2 9 4 32 30	1 1 1 1	2
Chippewa (total)1	6,180	2,297	3,352	426	56	49	5,830	1,353	3,620	738	79	40
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	1,153 821 1,227 1,058 1,386 522	1, 124 608 366 104 78 15	11 183 812 872 1,100 366	1 6 22 72 186 138	5 21 8 19 2	17 19 6 2 3 1	1,109 774 1,113 1,009 1,253 562	927 286 90 27 14	144 458 941 881 953 234	3 14 61 75 268 317	20 25	31 7 1 1
Michigan ¹	1,304	527	657	110	5	5	1,101	239	687	160	9	6
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	202 176 254 215 309 145	199 135 114 41 33 4	2 37 134 153 225 104	1 5 20 48 36	2	1 1 1	183 136 195 182 266 136	148 47 26 9 8 1	32 85 155 153 198 61	3 12 14 57 74	1 5 3	1 1 1
MINNESOTA 1	====	807	1,382	166	26	31	2,453	484	1,526	361		30
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	321 470 434 543	436 205 102 33 26 5	346 366 435	1 3 13 31 71 47	11	1	532	336 104 27 12 3 2	393	9 125 155	7 14 16 11 2	
MONTANA 1		59		5	1	6	124	31		7	·	2
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	24 35 21 33	24 20 10	2 22 20 24 9	3	l	. 2	26 22 28 15 26 7	7 1 1 1 1 1 1	14 26	1		. 1

¹ Totals include persons of unknown age.

		ins table s	inows each	. If the nav.	mg 550 0t 1		ns in 1910.]					
Table 69—Continued.	INDL	AN MALES	15 YEARS	OF AGE AT	OVER:	1910.	INDIA	N FEMALE:	s 15 YEARS	OF AGE	ND OVER:	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed,	Divorced.	Marital conditio not reported
		Al	LGONQ	UIAN S	тоск-	-Continued	l.					
CHIPPEWA—Continued.												
NORTH DAKOTA	830	314	469	44		3	710	190	473	46		
15 to 19 years	183 95 177 131 187 57	181 70 47 7 6	23 128 120 161 37	2 2 4 20 16		2	157 110 156 107 133 47	137 37 10 4	18 72 140 102 121 20	1 1 6 1 12 25		
Wisconsin 1	1,300	448	729	98	23	2	1,262	297	791	157	17	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	214 144 257 248 304 128	213 123 77 23 9 3	1 20 166 206 247 86	16 43 38	1 12 3 5	2	229 148 239 240 285 117	208 62 21 1 2 3	18 79 203 220 212 56	1 5 10 15 68 58	2 2 5 4 3	
Cree (total) 1	132	63	64	5			126	33	79	11	1	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 45 to 64 years 65 years 65 years and over 65	26 19 33 18 28 8	26 16 12 4 4 1	3 21 13 21 6	1 3 1			29 14 24 25 25 25 8	24 4 2 2 2 1	4 10 21 22 19 3	1 5 5	1	
Montana 1	90	40	49	1			72	15	50	6		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	15 14 26 13 16 6	15 11 8 3 2 1	3 18 10 13 5	1			14 7 14 15 15	12 1	2 6 14 14 11 3	3 3		
DELAWARE (total)1	249	116	118	14	1		252	64	142	42	4	
(In Oklahoma largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	64 48 38 42 44 12	63 35 12 5	1 12 25 32 39 9	1 1 4 5 3	1		50 43 53 35 48 23	40 18 5 1	10 22 43 29 32 6	2 4 3 16 17	1 1 2	
GROS VENTRES (total) 1	168	51	108	8		1	154	26	108	18	2	
(In Montana largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	19 28 35 36 41 9	19 20 8 3 1	7 27 35 33 6	1 5 2		i	25 9 31 34 41 13	22 3 1	3 6 30 32 30 6	2 9 7	2	
MENOMINEE (total)(In Wisconsin largely.)	454	148	259	44	3		356	81	227	45	3	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	64 45 93 75 116 61	64 37 25 10 11 1	8 65 55 99 32	3 8 6 27	2		64 46 67 59 75 45	57 17 5 2	7 28 59 50 62 21	1 2 6 12 24	1 1 1	
Ottawa (total) 1	928	336	489	95	4	4	821	195	504	115	6	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	164 115 168 150 237 91	161 87 46 28 11 1	2 27 110 106 188 56	10 15 36 33	1 1 1 1	1 1 1	133 114 148 140 205 78	121 41 20 8 2 3	12 69 116 123 158 26	4 8 8 44 49	1 1	
Michigan ¹	848	290	461	89	4	1	761	171	473	110	6	
15 to 19 years	135 99 154 140 229 88	133 74 45 26 9	1 24 99 98 185 54	8 15 33 32	1 1 1 1	1 1 1	112 103 137 185 197 76	104 35 19 8 2 3	8 64 107 118 152 24	4 7 8 42 49	4 1 1	
Passamaquoddy (total)	151	54	81	15	1		126	29	78	19		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years and over.	23 23 32 22 42 9	22 11 15 3 3	1 12 15 17 31 5	2 2 7 4	1		20 25 17 21 29 14	15 7 4	18 13 20 19 3	1 7 11		

			15 257.00	OR 467 11	ID OFFICE	1910	TATION	N PDM	g 15 ppan	S OF LCD	AND OVER	. 1010
Table 69-Continued.	INDL	AN MALES	15 YEARS	OF AGE A	OVER:	1910.	INDI	IN FEMALE	S 15 YEAR	S OF AGE	AND OVER	
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
		Α	LGONQ	UIAN S	STOCK-	-Continued	١.					
Piegan (total) 1	639	212	408	13	2	4	649	113	461	65	3	7
(In Montana largely.) 15 to 19 years	107 84	107 64	19			1	98 88	S1 24	.17	1		3
25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	156 140 127 25	38 2 1	110 137 119 23	5 1 6 1	1	1	152 118 137 55	1 1	142 113 108 20	3 4 23 34	2	3 1
Potawatomi (total) 1	795	318	384	83	7	3	590	143	379	64	4	
15 to 19 years	152 118	152 85	32	1	2		127 75 119	108 23 8	19 52 106		2	••••••
25 to 34 years	151 138 177	48 11 20	93 110 119	8 15 32	1 1	1 2	96 113	1 2	\$8 92	3 7 17	2	••••••••
65 years and over	57	1 135	30 122	26 40	3	2	56 193	1 44	132	34	I	•••••
KANSAS 1	302	61					45	37	8			
20 to 24 years 25 to 34 years 35 to 44 years	41 55 51	33 21 6	8 28 38	5 6	1 1		25 42 28	6	19 41 28		1	
45 to 64 years	68 25	13	38 10	14 14	1	2	28 33 18	1	28 7	4 11		
MICHIGAN 1	152	56	77	16	3		126	28	80	18		
15 to 19 years 20 to 24 years	23 20	23 16	4 17	3			15 12 32	15 4 7	8 25			
25 to 34 years	32 25 41	11 1 5	22 29	2 5	2		20 31	1	18 26	1 5		
65 years and over	236	90	5 128	6		1	15 193	57	3 115	11 18	3	
OKLAHOMA ¹	53	53				1		46	6			
20 to 24 years	41 42 48	24 11 1	16 31 40	1 6		1	52 28 32 38	10	18 28 33	2 5	1	
35 to 44 years	44		36	8 2			30 13		24 6	4 7	2	
SAUK AND FOX (total) 1	245	85	139	18		. 3	199	42	128	28		1
15 to 19 years	54 46	50 22	4 23			1	32 33	23 12	7 21	2		
20 to 24 years	58 32	9	41 30	7		i	43 43 29 17	3 3	37 35	2 5		1
45 to 64 years	36 19	3	. 26 15	7 3		1	29 17		20 7	10		
Iowa 1	96	40	49	6		1	69	12	46	11		
15 to 19 years 20 to 24 years 25 to 34 years	26 20 19	23 10 5	3 10 13	1			14 12 9	8	11 9	2		
35 to 44 years 45 to 64 years	13 10	1 1	12 5 6	4			9 15 10	2	10 9 3	3 1		
65 years and overOKLAHOMA	8	26	73	10		1 2	93	12	66	14		1
15 to 19 years	15	14	1 9			1	7 14	6 5	1 9			
25 to 34 years	32	7 3	. 23 16 18	5		i	27 22 14	Ĭ	23 21	2		1
45 to 64 years 65 years and over	22 8	2	. 18	2 2			14 9		8 4	5	•••••	
SHAWNEE (total) ¹ (In Oklahoma largely.)	347	133	193	20		. 1	, 386	98	227	56	5	
(In Oklahoma largely.) 15 to 19 years	. 58	57 49	17			. 1	78 55	65	11 33	2	1	
25 to 34 years 35 to 44 years	81 51	18 4 5	60	3 3 8			99 59 72	7 2 2 2	81 50 47	10 6 22	1 1	
45 to 64 years	21		. 57	6			22	2	5	14	1	
STOCKBRIDGES (total)	169	71	78	18	2		156	33	96	24	2	1
15 to 19 years 20 to 24 years	27 22	27 17	4	1			17 27 37	15	17		. 1	. 1
25 to 34 years 35 to 44 years 45 to 64 years	46 23	16 3 5	29 17 25	1 2 10			37 26 33	3 1	31 20 26	3 11	1	
65 years and over	ii	5 3	25	4	1		10	1	1	8		

Table 69—Continued.	2327-0	AN MALES	15 VPADO	OF ACE A	ND OVER	1910	PIE	N PENALT	9 15 vp.r	S OF LOT	ANT OWN	1010
	INDI	AN MALES	10 TEARS	OF AGE A.	OVER:		INDL	FEMALE	.S IS YEAR	OF AGE	AND OVER	
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			АТН	APASK	AN STO	ock.						
APACHE (total.) 1	1,472	349	940	118	. 17	48	1,529	189	987	300	43	10
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	244 173 329 277 335 108	211 87 32 7 9	5 71 269 240 273 77	3 16 26 45 28	1 6 3 7	28 11 6 1	221 171 328 290 355 159	158 15 10 2 2 2 2	52 139 285 246 219 42	2 11 22 33 122 109	2 5 11 9 11 5	7 1
ARIZONA 1	1,346	329	865	109	16	27	1,443	183	928	283	42	7
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	222 159 314 246 302 99	201 81 28 7 9 . 3	4 68 263 210 245 72	3 15 25 42 24	1 6 3 6	17 6 2 1	209 162 316 270 340 142	153 14 10 2 2 2	47 133 274 226 208 37	2 10 22 33 118 97	2 5 10 9 11 5	5 1 1
Hupa (total)(In California largely.)	194	76	101	17			218	63	119	35		1
15 to 19 years. 20 to 24 years 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	34 - 21 - 36 - 34 - 50 - 19	34 16 17 4 3 2	5 19 27 42 8	3 5 9			36 25 45 32 55 25	36 14 9 1 3	10 35 29 35 10	1 2 17 15		1
JICARILLA APACHE (total)	215	59	130	17	9		221	49	127	34	10	1
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	27 26 50 30 50 32	26 24 4 3 2	38 23 42 26	2 4 3 2 6	4 1 4		44 39 41 24 57 16	40 7 1	4 25 36 20 41 1	3 3 13 15	7 1 1 1	1
Mescalero Apache (total) (In New Mexico largely.)	112	28	70	13	1		157	27	75	52	3	
15 to 19 years	16 11 27 24 22 12	15 8 4 1	1 3 19 18 20 9	4 5 1 3	1		23 7 27 23 42 35	17 2 3 3	6 5 20 20 21 3	4 3 18 27	3	
Navajo (total) 1	5,918	1,762	3,814	228	43	71	5, 940	897	4,148	680	174	41
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	1, 255 854 1, 313 1, 118 900 437	1, 152 405 149 22 19 13	83 415 1,105 1,038 815 334	2 14 39 37 53 81	3 10 9 11 6 4	15 10 11 10 7 5	1, 244 916 1, 430 1, 070 777 466	704 120 45 7 7	502 734 1, 267 948 506 168	13 28 63 81 230 262	18 29 48 30 29 19	7 5 7 4 5 5
ARIZONA 1	2,968	867 581	1,907	98	27	15	2,940	453 355	2,074	284	92	37
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	424 654 546 426 232	182 64 13 15	224 553 499 385 175	1 4 19 17 16 40	3 5 7 7 3 2	9 11 10 7 4	452 692 503 395 219	55 21 5 5	267 363 614 448 276 86	15 31 35 92 105	14 19 11 19 14	5 7 4 3 3
New Mexico 1	2,609	795	1,688	110	14	2	2,703	409	1,845	364	81	4
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	531 383 578 520 418 173	508 201 73 6 4 2	22 169 487 492 379 134	1 7 16 19 33 34	5 2 3 2 2	1	544 425 655 506 352 215	323 61 22 2	211 336 574 447 207 67	6 13 31 40 131 141	4 15 28 19 10 5	2 2
UTAH 1	303	66	215	20	2		291	32	226	32	1	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	48 41 76 49 55 32	40 16 8 2	8 22 64 45 50 25	3 4 1 4 7	1 1		52 37 81 59 30 32	3 1 1	34 78 52 23 15	1 6 7 16	1	
Rogue River (total) ¹	119	38	59	18	4		110	17	67	21	4	1
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	20 11 18 19 33 18	20 9 5 3 1	2 13 13 26 5	2 3 13	1 3		15 13 13 12 30 26	12 4 1	3 7 12 11 23 10	1 1 3 16	3	i

¹ Totals include persons of unknown age.

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Table 69-Continued.	INDIA	N MALES	15 YEARS C	F AGE AN	D OVER: 1	910.	INDIA	N FEMALE	S 15 YEAR	S OF AGE	AND OVER	:. 1910.
· TRIBE, STATE, AND AGE PERIOD.	Total.	Single,	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			CAI	DDOAN	STOCI	τ.						
Arikara (total) 1	136	40	81	10	1	4	140	38	90	10	1	1
(In North Dakota largely.) 15 to 19 years	31	27 4	2 4			2 2	29 21	28 9	1 12	2		
25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	26 21 38 9	7 1 1	18 18 33 5	1 2 3 4	1		19 21 39 11	1	16 21 35 5	3 5	1	i
Caddo (total)1	131	50	70	10		1	110	21	72	16	1	
(1n Oklahoma largely.) 15 to 19 years	28 15	28 13	2				17 16	15 4 2	2 11 20	5	1	
25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	27 26 27 6	5 3 1	21 21 22 3	1 2 4 3			27 20 25 5		20 17 2	8 3		
PAWNEE (total)1	195	69	121	5			212	49	129	32	2	
(In Oklahoma largely.) 15 to 19 years	30 38	30 31	7				39 33	36 7 6	3 21 36	3 5	2	
25 to 34 years	29 35 44	7	21 34 42	$\begin{bmatrix} & 1\\ 1\\ 2 \end{bmatrix}$			47 39 40	0	34 31	5 9		
45 to 64 years	16		15	1			13		3	10		
			CF	ROATAI	grot	л Р.						
CROATAN (total)1	1,588	526	1,006	48	4	4	1,624	467	1,010	141	1	5
(All in North Carolina.) 15 to 19 years	318 268	312 142	6 125			1 2	322 309 336	256 99 49	66 206 274	2		2
25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	340 233 327 98	47 15 9	289 209 297 78	9 19 18	2		259 288 108	27 27 27 9	213 212 39	18 48 60	ii	1
			IR	oquoi	AN STO	CK.						
CHEROKEE (total) 1	8,208	3, 134	4,581	389	39	65	7,741	2,036	4,797	814		
15 to 19 years	1,350	3,754 817	45 500	22		31 16	1,658 1,402	1,307 443 194	904		1 15	30 6 2
25 to 34 years	1,969	405 83 63	1,485 1,173 1,162	60 68 174	12	3	1,890 1,190 1,258	38	1,040 843	105	5 2	2
45 to 64 years 65 years and over	281	144	207	65		- 1	335	12 86		1		
North Carolina 1	. 59	58	1	20			52 52	43	9			
20 to 24 years	. 99	50 22 3	75	2	1		89 60	10	78 54	·····	3	
45 to 64 years. 65 years and over.	. 115	11	. 88	15			103	8 2	9	19	9	
OKLAHOMA ¹		2,902			37		7,235	1,906				30
15 to 19 years	. 1,251	1,659 739 369	475	20	i 12	7	1,330 1,779	412 179	$\begin{array}{c c} 865 \\ \hline 1,509 \end{array}$	37	2 1. I J	6 2
25 10 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	1,239 1,276	75 49 7	1,086	65 157	11	2 2 1	1,108 1,137 300	34 30 10	759	33	8	
Moнаwк (total)¹ (In New York largely.)	. 115	43	56	7		. 9	-	25	=		2	2
15 to 19 years	15	19	1			2 2 2	29	11 8	19		i	2
25 to 34 years	. 28 19 22		19 14 14 8	1 5		2	14 21	ļ	13		Î	
65 years and over		li 1				known age.	_ 7	11	3			

Table 69—Continued.			15			*010						
Table 65—Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDL	AN FEMALE	S 15 YEAR	S OF AGE	AND OVER	: 1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported
		1	ROQUO	IAN ST	rock-	Continued.						
Oneida (total) ¹	805	299	443	47	16		682	155	444	67	15	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	119 120 164 146 185 69	119 96 45 26 12	23 116 114 145 44	1 4 21 21	1 2 2 7 4		100 102 167 112 133 68	85 44 22 1 3	15 56 136 99 108 30	1 4 8 19 35	1 5 4 3 2	
New York	78	32	37	9			73	12	45	16		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over	13 11 9 15 20 10	13 9 6 2 2	2 3 13 15 4	3 6			9 5 11 16 20 12	8 2	1 3 11 15 13 2	1 5 10		
Wisconsin 1	88	237	397	37	16		553 73	109	382	47	15	=====
20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	99 148 127 165 58	77 38 23 10	21 108 98 130 39	4 18 15	1 2 2 7 4		79 145 92 112 52	28 20 1 1	49 116 80 95 28	1 4 7 13 22	1 5 4 3 2	
Onondaga (total) ¹ (In New York largely.)	121	51	60	10			113	34	58	21		
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	21 26 27 16 23 7	20 18 11 1	1 8 16 14 16 4	2 6 2			27 17 19 15 25	24 6 4	3 11 13 11 17 2	2 4 8 7		
St. Regis (total) ¹ (In New York largely.)	420	173	207	28		12	319	105	181	28		
(In New York largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	101 79 81 59 79 21	94 57 15 2 5	19 63 52 60 13	2 5 13 8		7 3 1	83 54 70 39 55 17	75 21 5 3	4 33 58 33 48 5	5 3 6 12		
Seneca (total)1	964	334	511	97	13	9	903	219	527	126	27	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	164 124 177 169 242 75	157 85 46 20 18 5	3 35 123 132 177 31	6 12 41 36	2 1 5 5	1	172 113 185 143 195 89	145 40 24 2 4 2	22 69 144 125 134 31	1 1 12 11 47 53	2 3 5 4 10 2	
New York ¹	821	233	3	96	13	. 7	760 121	149	19	106	27	
20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over	89 160 153 231 70	56 37 16 18 5	31 115 120 166 30	6 12 41 35	2 1 5 5	i	92 156 127 180 78	24 18 2 4 2	64 127 109 127 26	1 6 11 39 47	3 5 4 10 2	
OKLAHOMA	45	19	24			2	12	18	34	17		
20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over	12 7 12 6 1	6 3 3	4 4 9 6 1				8 21 10 11 7	5 4	3 11 10 5 2	6 6 5		
Tuscarora (total) ¹ (In New York largely.) 15 to 19 years 20 to 24 years	155 33 12	72 33 10	72	11			114 24 7	36 22 4	62 2 3	15	1	
25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	31 30 41 8	14 9 6	17 20 29 4	1 6 4			21 15 36 9	3	16 14 26 1	1 6 8	1	
Wyandot (total)(In Oklahoma largely.)	109	49	52	6	1	1	87	28	51			
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	29 10 18 19 24 9	28 9 8 1 1 2	1 1 8 18 19 5	1 4 1	1	1	22 12 19 13 13 18	21 3 2	1 9 16 13 12			

¹ Totals include persons of unknown age.

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Table 69—Continued.	INDIA	AN MALES	15 YEARS	OF AGE AN	ND OVER:	910.	INDIA	N FEMALE	s 15 years	OF AGE	AND OVER:	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single,	Married.	Wid- owed.	D ivorc ed.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed,	Divorced.	Marital condition not reported.
			18	AROK	STOCK							
ORLEANS (total) ¹	229	100	108	20	1		233	51	141	38	2	1
15 to 19 years. 20 to 24 years. 25 to 34 years.	35 27 58	35 23 28	4 30				31 31 51	29 9 8	21 21 41	2	1	
35 to 44 years 45 to 64 years 65 years and over.	46 40 22	9 4	34 27 13	2 9 9	1		41 47 32	5	41 32 33 12	3 13 20	1	1
			KE	RESAN	STOC	ς.						
Acoma (total)(All in New Mexico.)	210	72	125	12	1		214	45	132	35	2	
15 to 19 years. 20 to 24 years. 25 to 34 years.	30 22 49	30 19 21	3 26	1	1		25 21 62	21 10 9	51 24	1 2	1	
35 to 44 years. 45 to 64 years. 65 years and over	42 38 29	1	39 33 24	2 4 5			34 44 28	5	24 32 12	12 16	1	
Laguna (total)(In New Mexico largely.)	462	165	254	43			418	109	254	55		
15 to 19 years. 20 to 24 years.	78 58 97	77 44	13	1 1 5			76 60 95	69 21 14	7 36 76	3 5		
25 to 34 years. 35 to 44 years. 45 to 64 years.	91 83	29 5 3	63 78 73 27	8 7 21			61 88 38	1 2 2	54 65 16	6 21 20		
65 years and over	198	86	80	32			135	29	85	20		
SAN FELIPE (total) 1. (All in New Mexico.) 15 to 19 years.	30	29	1 1	32			26	22 2	4 7			
20 to 24 years. 25 to 34 years. 35 to 44 years.	16 41 59	15 18 21	19 29 22	4 9			28 31 27	1 1 2	27 29	1		
45 to 64 years	36 16	$\frac{1}{2}$	S S	13 6			13	1	13 5	12 7		
Santo Domingo (total)(All in New Mexico.)	262	84	150	28			232	56	154	22		
15 to 19 years	45 22 44	44 17 14	1 5 30				47 13 61	34 7 11	13 6 45	5		
35 to 44 years	53 72 26	5	46 55 13	3 12 13			68 39 4	2 2	61 26 3	5 11 1		
		<u> </u>	к	IOWAN	STOCI	ζ.			<u> </u>	·	· · · · · ·	
Kiowa (total)¹ (In Oklahoma largely.)	293	61	225	6		. 1	314	31	251	27	1	4
15 to 19 years. 20 to 24 years 25 to 34 years.	62 25 58	51 6 2		1			53 36 73 47	25 2 1	28 32 67	2	1	
35 to 44 years. 45 to 64 years. 65 years and over.	53 80 13	1	19 55 52 77 11	2 2			81 22	1 2	. 45 69 10	11 8		2
			1	TENAL	N STO	CK.						
Kutenai (total)	. 181	45	121	11	4		154	18	116	20		
(1n Montana largely.) 15 to 19 years. 20 to 24 years.	27	22 8	5				16 16	11 2				
25 to 34 years 35 to 44 years 45 to 64 years	42 46 40	10	31	1 2	2 2		31 36 42	3	. 30 32 29	1 1 12		
65 years and over.	12		8				13	i	6	6		
	1	11	LUT	TUAMIA	N STO	CK.	(1	П	1	1		
KLAMATH (total) ¹	213	86		17	2		240	50		60		
15 to 19 years. 20 to 24 years. 25 to 34 years.	. 25	23	24	1			35 23 34 32	14	9 29 30	1 2		
35 to 44 years	29 57 18	3 2	. 24 43 14	11	1		33 70 44	1	. 50 . 8	20 36		
	1	II	1 Totals in	polude nor	sons of unl	nown age	11	II.			1	

¹ Totals include persons of unknown age.

	[]	This table s	shows each	tribe hav	ing 350 or :	more Indiar	13 III 1910.]					
Table 69—Continued.	INDIA	N MALES	15 YEARS	OF AOE AN	D OVER:	1910.	INDIA	N FEMALE	s 15 YEAR:	B OF AGE	AND OVER	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
				MAIDU	STOC	к.						
Maidu (total) 1 (In California largely.)	364	130	179	45	7	3	316	62	195	56	1	2
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	54 45 72 60 89 44	51 35 29 8 4 3	1 9 32 44 66 27	7 6 18 14	4 2 1	2 1	48 31 59 58 63 53	43 13 2 2	15 50 52 50 23	3 6 4 13 30	1	1
			2	nwok	STOCI	ζ.						
Mrwok (total)¹(In California largely.)	208	67	112	22	2	5	229	47	127	50	2	3
(In Canorina largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	31 21 38 45 48 22	29 14 10 9 5	7 26 30 36 12	2 2 7 10	2	2	35 29 42 38 50	29 10 5 2	4 16 37 29 29 11	6 19 22	1	1
os years and order		1	MUS	KHOG	EAN ST	OCK.		1	<u>I</u>	<u> </u>		1
CHICKASAW (total) 1	955	347	545	48	6	9	1,012	262	607	128	7	
(In Oklahoma largely.) 15 to 19 years. 25 to 34 years. 25 to 34 years. 35 to 44 years. 45 10 64 years. 65 years and over.	247 175 235 147 130 18	235 79 24 4 3 1	6 83 196 136 108 15	9 12 7 18 2	2 3	6 2	239 186 236 171 143 31	194 49 13 2 2 1	39 126 212 140 83 7	2 8 10 28 55 22	2 1 1 3	
CHOCTAW (total) 1	4, 174	1,386	2,468	265	19	36	3,995	912	2,511	504	40	2
15 to 19 years	896 692 987 699 725 154	842 352 146 28 14 4	44 324 780 617 594 106	12 49 50 112 41	3	. 5	824 710 1,021 664 591 156	626 197 56 10 12 5	40	18 40 69 79 185 110	5 19 7 5 1	
MISSISSIPPI	351	101	210		2	1	286 42	45	202	34	3	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	58 78 57 62	25 13 2 1 1	29 58 48 51 19	3 7 5 10		1	50 75 49 48 22	9 6 1	40 63 43 37 8	4 5 11 14		
OKLAHOMA 1	3,763	1,267	2,224		15		3,653	851	2,278	461		-
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	628 651	774 325 131 21 13 3	290 709 564	9 42 42 100	1	. 5	773 646 932 607 533 133	593 180 47 9 11 5	419 805 519	40 62 71 172	17 7 5	
Creek (total)1		629			=		1,994	445		====	=	-
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	351 368	313 177 92 26 15	135 371 297 298	17 27 53		3	369 332 534 337 322 86	296 99 38 4 5	210 442 285	19 46 41 125 60	$\begin{bmatrix} 1 & 4 & 7 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4$	
Oklahoma 1	1,869	591	=	=		8	1,925	-11		1		
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	. 461 . 338 . 350	13	13: 359 28: 28: 28: 6:	10 7 23 3 55 5 13	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 1 2 3 1 2 3 1 2 2 3 1 2 2 2 2 2 2 2 2	352 322 519 329 308 81	96 33 3	203 432 279	19 46 42 12	9 4 5 7 8 4	

¹ Totals include persons of unknown age.

					_	_						
Table 69-Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDIA	N FEMALE	S 15 YEAR	S OF AGE	AND OVER	; 1910,
TBIBE, STATE, AND AGE PERIOD	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed,	Divorced.	Marital condition not reported.
•		М	uskno	GEAN	STOCK	Continue	ed.					
Seminole (total) 1	535	175	313	37	6	4	494	100	310	68	6	1
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	97 89 149 86 77 33	94 43 27 4 5	1 42 113 76 57 23	4 7 3 14 9	1 3 1 1	1	103 74 115 90 88 21	71 28 6 3	28 41 104 70 59 7	3 4 4 16 27 13	1 1 1 2 1	1
Oklahoma 1	449	138	270	32	6	3	435	98	271	60	6	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	83 74 125 68 68 30	81 31 20 2 4	1 39 96 61 53 20	4 7 2 10 9	1 3 1	1	99 62 99 75 81 17	67 25 5 1	28 33 90 57 57 57	3 4 3 16 22 11	1 1 1 2 1	
TEXAS 1	69	27	38	3		1	54	9	36	8		1
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	14 11 17 13 8 3	13 8 2 1 1	3 15 12 4 3	3		1	3 11 13 15 7 4	2	7 12 13 2 2	1 5 2		1
			F	PIMAN	STOCK	•			,		·	
Papago (total)1	1,143	351	694	62	2	34	1,087	255	. 720	83	2	27
(In Arizona largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	230 123 264 205 223 95	210 54 48 23 12 4	8 56 206 167 181 74	3 3 14 28 13	1	12 10 6 1 2 3	197 178 252 176 193 84	155 51 27 10 7 5	35 112 212 159 147 49	1 7 9 7 32 26	1	6 8 3 6 4
PIMA (total) ¹ (1n Arizona largely.)	1,369	413	812	138	6		1,212	238	802	168	4	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	263 119 255 240 327 160	255 71 52 16 14 4	7 44 191 212 248 107	4 10 12 62 49	2 3		207 113 233 199 299 152	183 31 15 3 4 1	21 78 208 182 240 66	3 4 7 14 55 84	3	
YAQUI (total) ¹ (In Arizona largely).	189	71	111	7			129	19	103	7		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	33 24 41 47 33 10	33 12 15 4 6	12 26 40 23 10	3 4			21 19 33 25 22	13 3 2 1	8 16 31 23 19 5	1 3 3		
				РОМО	STOCK	•						
Pomo (total) ¹	269	73	162	23	8	3	260	46	154	48	10	2
15 to 19 years	30 42 41 41 71 43	28 30 8 4 2 1	2 11 30 31 61 26	1 2 6 14	1 4 2 1	1	38 24 49 46 60 42	30 8 6	8 12 40 36 43 15	2 1 7 13 24	2 1 2 3 2	1 1
			SA	LISHA	N STO	ck.				,	•	
CLALLAM (total) ¹ (In Washington largely.)	121	42	74	3	2		102	15	76	8	2	1
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	24 15 22 20 32 6	24 13 2 2	1 19 18 29 6	3	1 1		13 14 21 18 24 10	11 3 1	2 9 20 17 21 7	1 3 2	2	1
Columbia (total) ¹ (1n Washington largely.)	137	34	81	11		11	118	15	73	25	1	4
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over		14 3 11 5	2 4 17 16 28 14	1 1 1 3 5		2 1 2 1	14 13 20 22 31 16	12 2	11 15 15 22 6	4 5 8 8	1	1 1 2

¹ Totals include persons of unknown age.

Table 69—Continued.	INDIA	N MALES	15 YEARS (OF AGE AN	D OVER:	910.	INDIA	N FEMALE	s 15 YEARS	S OF AGE	AND OVER:	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
9			SALISE	IAN ST	OCK-C	ontinued.						
Colville (total)1	262	105	124	23	8	2	237	48	149	37	2	1
(In Washington largely.) 15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over.	53 40 39 40 64 26	52 30 12 3 5 3	1 7 23 34 44 15	3 1 1 10 8	2 2 2 4	i i	42 22 42 56 52 22	37 3 5 2 1	5 17 34 48 38 7	1 2 6 13 15	1 1	
FLATHEAD (total)	144	54	81	8	1		134	24	90	19	1	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	28 17 38 26 27 8	28 15 9 1 1	2 29 23 21 6 72	1 5 2	1		21 13 22 25 34 19	20 4	1 9 21 24 28 7	1 6 12	1	1
MONTANA 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	20 13 32	20 11 7 1 1	2 25 25 20 19 6	1 4 1	1		14 9 18 23 31 17	13 3	1 6 17 22 25 7	1 6 10	1	
Kalispel (total)	191	58	119	12	2		189	24	127	37	1	
15 to 19 years	28 42	28 12 6 5 6	2 3 20 35 41 18	1 1 3 7	1 1		26 17 26 41 41 38	21 3	5 14 24 30 36 18	10 5 20		
MONTANA		38	88	8	2		133	19	89	24	1	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	10 20 32 39	16 7 5 5 4 1	3 14 26 32 12	3 5	1 1		16 18 26 30 25	3	13 16 19 27 12	2 6 3 13		
LUMMI (total)(In Washington largely.)	. 87	26	47	9		. 5	70	15	50	4		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	12 16 14 13	14 8 1 2 1	14 11	1 1 1 1 1 1 5		3 1	11 13 18 12 8 8	3	9	3		
Snohomish (total) 1	212	66	122	17	1	6	190	29	131	24		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	45 35 39	32 14 16 2	9 23 29 37	1 6 3 2 5	1		30 22 30 29 47 27	19 8 1	11	1 6		
Sporan (total)1	207	52	133	21		. 1	228	45		=	1	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	16 34 25 64 38	28 12 7 2 1 1 2	26 23 54 24	9		. 1	30 15 50 40 56 33	28 9 3 5 5	6 42 33 46 15	18	18	
WASHINGTON 1		26		13		. 1	129	15	=	-		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	7 24 17 35	14 5 4 2	2 19 15 31	4		1	5 27 14 38 26	1 2	3 22		3 1 7 4	

 $^{^{\}scriptscriptstyle 1}$ Totals include persons of unknown age.

			15			1010			10			
Table 69—Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDIA	N FEMALE	S 15 YEAR	S OF AGE	AND OVER	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			SHAT	IAPTIA	N STO	ck.						
KLIKITAT (total) 1	131	35	84	5	6	1	162	31	96	29	2	4
(In Washington largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	18 18 20 27 32 16	18 12 4 1	6 15 23 28 12	3 2	1 3 1 1	1	23 18 28 26 38 28	21 6 2 1	1 11 23 19 27 14	1 2 3 9 14	1 1	1 1 2
Nez Perces (total) 1	425	107	261	33	15	9	447	62	279	88	10	8
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	46 58 68 57 102 80	44 39 14 2 3	2 16 45 46 88 60	1 4 5 5 18	1 5 4 3 2	1	61 28 72 84 105 81	46 8 5	14 16 57 70 85 31	3 7 12 17 48	1 1 3 2 3	i
15 to 19 years	341	75 31	217	=====	14	9	377	37	240	71	9	8
20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	33 37 56 45 88 68	23 11 2 3	12 39 36 75 49	2 3 4 17	1 4 4 3 2	3	49 22 60 72 89 69	6 3	13 50 60 73 27	2 4 10 14 40	1 3 2 2 2	i
WALLAWALLA (total)(In Oregon largely.)	119	45	65	8	1		116	24	75	13	4	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	23 19 20 22 25 10	22 11 7 4 1	1 7 12 17 22 6	1 1 2 4	1		19 17 23 15 22 20	17 5 1 1	2 11 20 11 21 10	1 2	1 1 1 1	
Warm Springs (total)	165	27	123	14		1	193	22	131	40		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	12 14 28 35 41 35	12 8 2 1 3	5 23 31 37 27	3 3 1 7		1	14 22 44 27 54 32	10 11 1	4 9 34 26 41 17	2 9 1 13 15		
Yakima (total) 1	411	120	236	39	8	8	501	87	308	93	8	5
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	57 63 94 53 89 50	55 36 17 3 3	2 22 71 39 67 32	2 4 9 13	1 2 2 2 2 1	2 4 2	58 71 96 80 122 62	50 18 13 4	8 50 70 62 85 24	2 10 10 35 35	1 3 3 1	1 2 2
WASHINGTON 1	382	109	218	39	8	8	459	79	278	91	6	5
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	56 87 51 85 46	31 16 3 3 4	20 65 37 63 28	2 4 9 13 11	1 2 2 2 2 1	4 2	64 88 73 114 57	17 13 4	45 62 57 77 20	1 10 10 35 34	1	1 2 2 2
			SH	ASTAN	STOC	τ.						
PIT RIVER (total)1	305	78	187	38	2		337	75	206	47	4	5
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	40 37 61 51 85 20	39 21 8 5 2	1 15 45 41 67 12	1 7 5 16 7	i		79 36 67 55 59 28	57 12 5	16 23 55 51 40 12	5 4 18 16	1 2	3
California 1	275	68	170	35	2		301	64	187	43	4	3
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	33 35 55 48 75 18	32 19 8 5 1	1 15 39 38 60 11 Totals in	1 7 5 14 6 clude pers	ons of unk	lown age.	65 33 59 50 57 24	47 11 5	14 21 48 46 39 10	2 4 4 17 14	1 2	1

						nore india						
Table 69—Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDL	AN FEMALE	S 15 YEAR	S OF AGE	AND OVER	: 1910.
TRIBE, STATE, AND AGE FERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			SHAST	CAN ST	OCK-C	ntinued.			٠.			
Shasta (total)	98	55	39	3	1		115	39	43	32	1	
15 to 19 years	22 16 13	22 15 8	1 5				26 10 16	26 4 5	4 10	2		
35 to 44 years	22 19 6	6 3 1	16 14 3	2 1	1		15 28 20	1 2 1	14 12 3	14 15	1	
California	67	38	26	3			89	30	33	25	1	
20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	9 10 15 13 4	8 7 3 3 1	1 3 12 8 2	2			8 12 14 19 17	3 4 1 2 1	. 3 7 13 8 2	2 1 9 13	1	
		1	sноя	SHONE	AN STO	CK.	11	1	<u> </u>	,	1	!
Bannock (total)	160	51	91	13	2		148	22	99	25	2	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years and over.	25 9 29 39 46 12	25 8 14 5 1	1 14 32 35 9	1 1 9 2	1 1		19 4 30 24 55 16	17 1 1 2 1	1 2 28 21 43 4	1 1 2 1 9	1 1	
IDAHO	142	41	88	11	2		129	13	90	24	2	
15 to 19 years. 20 to 21 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	19 6 24 39 42 12	19 5 10 5 1	1 13 32 33 9	1 1 7 2	1 1		11 3 27 23 49 16	1 2 1	1 2 25 20 38 4	1 1 2 1 8 11	1 1	
Chemehuevi (total)	122	28	° 79	15			112	8	76	26	1	1
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	9 17 35 18 27 16	9 13 3 2 1	4 29 15 22 9	3 1 4 7			9 6 33 17 25 22	1 1	29 15 20 5	2 2 1 5 16	1	1
California	88	20	56	12			80	4	56	19		1
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over	6 11 27 12 17 15	9 3 1 1	2 21 10 14 9	3 1 2 6			3 4 26 11 18 18	1 1	1 3 24 9 14 5	1 1 1 4 12		1
COMANCHE (total) 1(Io Oklahoma largely.)	359	84	246	28	1		384	55	250	74	4	1
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	64 33 79 65 84 27	57 10 9 1	7 22 64 59 67 22	1 6 4 13	1		59 44 75 64 93 41	1 1 1	14 33 72 58 62 5	1 2 1 5 29 34	1 1 1 1	1
Hopi (total) 1	651	172	368	67	43	1	538	87	360	54	37	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over.	106 54 97 172 175 46	97 41 14 11 4 4	10 66 132 134 22	2 4 13 31 17	5 1 12 16 6 3	1	79 37 89 135 165 32	61 16 5	13 17 71 125 120 13	1 2 4 29 18	5 3 11 6 12	
Kawia (total) 1	291	95	147	40		9	226	49	142	29	1	5
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	47 17 52 59 72 44	47 14 23 9 2	2 24 46 50 25	4 3 16 17		1 1 1 4 2	42 16 40 41 48 38	34 7 6 1 1	5 9 32 37 39 20	1 3 6 18	1	3 1

¹ Totals include persons of unknown age.

[This table shows each tribo having 350 or more Indians in 1910.]

						1				-		
Table 69-Continued.	INDI	N MALES	15 YEARS	OF AGE AN	D OVER: 1	910.	INDL	N FEMALE	S 15 YEAR	S OF AGE	AND OVER	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
•		s	новно	NEAN	STOCK	Continue	d.					
Mono (total) 1	422	123	245	42	9	3	505	90	299	94	14	8
(In Catifornia largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	53 47 89 92 81 54	50 33 20 13 4 3	2 14 58 67 70 30	9 8 5 20	2 4 2 1	1	76 47 112 97 98 64	63 12 12 2	11 32 81 81 63 26	1 16 10 30 36	1 2 3 4 3 1	1 2 1
PAIUTE (total) 1	. 274	82	161	26	2	3	238	39	157	40	2	
15 to 19 years	37 29 54 41 69 36	36 18 12 5 8 2	1 10 37 33 51 26	1 4 3 9 8	1		35 22 54 39 53 33	25 5 6 1 2	9 16 45 34 39 12	1 3 4 11 21	1	
California ¹	66	25	35	4		2	57	11	41	5		
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	18 4 6 13 13 8	18 3 	1 5 12 10 6	1 1 1 1			10 5 12 11 10 8	2	2 4 10 10 8 6	2 1		
Nevada	93	29	53	11			80	8	48	24		
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	.7 12 27 13 20 14	7 8 9 1 4	3 16 10 13 11	1 2 2 3 3			6 9 19 12 18 16	3 4 1	3 8 14 9 11 3	1 1 2 7 13		
Utah 1	86	18	55	10	2	1	78	13	54	9	1	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	8 9 17 9 28 12	7 4 2 2 2 1	1 5 13 7 21 7	1 4 4	1		5 18 11 19 9	1	17 10 16 3	1 2 6	1	
Paviotso (total)1	1,032	243	655	70	4	60	1,118	143	750	173	5	47
15 to 19 years	123 111 195 180 250 139	115 56 35 17 15 4	4 47 142 151 210 97	2 10 5 19 34	2	5 8 5 6 3	138 110 230 216 279 115	98 18 13 5 4 2	33 83 188 197 201 54	3 6 19 21 69 54	1 3 1	4 2 7 2 5 5
NEVADA 1	824	195	515	56	3		890	117	587	138	5	43
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	101 97 149 135 197 112	95 48 25 12 11 3	4 41 108 115 166 78	2 8 4 14 28	1	2 5 8 3 6 2	119 87 171 172 227 84	82 13 11 4 3 1	31 66 138 148 163 37	3 5 12 17 58 42	1 3 1	3 2 7 2 3 4
OREGON 1	115	26	79	9	1		122	17	87	18		
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	13 9 23 25 28 16	13 4 4 3 1 1	5 17 20 25 11	2 1 2 4	1		10 14 27 23 31 17	8 5 1 1 1 1	2 9 23 21 24 8	3 1 66		1
San Luiseno (total) 1 (All in California.) 15 to 19 years. 20 to 24 years. 25 to 34 years 35 to 44 years. 45 to 64 years. 65 years and over.	173 41 22 30 25 36 18	41 20 17 3 6 1	2 13 18 24 5	20 4 4 4 12	2		155 36 15 26 24 33 19	66 33 9 15 7 1	2 6 11 15	22	1	

¹ Totals include persons of unknown age.

			15		TO OUT TO	010	, , , , ,	AN EPROPERTY	20 15 xmun	S OF ACE	AND OVER	• 1010
Table 69-Continued.	INDLA	N MALES	15 YEARS O	OF AGE AN	D OVER: 1	910.	INDL	AN FEMALE	S 10 YEAR	S OF AGE	AND OVER	
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
		s	ноѕно	NEAN	STOCK	-Continue	ed.					
Shoshoni (total) 1	1,320	329	837	111	15	28	1,274	161	876	202	16	19
15 to 19 years	175 136 254 269	157 80 54	6 49 189	3 6	4	12 4 1	165 126 235 269	113 22 11 6	38 95 210 233	3 4 10	2 3 1 3	9 2 3
35 to 44 years	269 346 138	54 22 13 2	223 286 83	18 37 47	4 4 3	2 6 3	330 143	4 3	246 52	27 73 84	5 2	
IDAHO 1	426	94	281		10	15	429	49	300	64	11	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	53 30 80 84 132 47	47 17 19 7 4	1 10 58 73 109 30	2 12 12	3 2 3 2	5 3 4 3	34 81 85 123 51	1 2 1 2 1 2	29 74 77 87 22	3 2 5 29 25	1 1 2 4 2	
NEVADA 1	538	139	344	48	3	4	527	73	369	73	4	
15 to 19 years	74 60 113 113 115	69 37 17 7 6	3 22 93 96 97	2 9 11	1 1	2 1 1	73 55 107 116 114	47 10 6 5	19 41 95 97 93	5 13 19	1 1	
45 to 64 years 65 years and over	61 76	9	32 59	26 8	1		59 87	3	23	34	1	
UTAH 1. 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years.	7 8 11 15 24	6 2 1	1 4 10 14 21	2			11 5 14 13 27	2 1	5 4 12 13 21	1 2	1	
45 to 64 years 65 years and over	11		9	2			16		6	10		
Wyoming	240	60	141		1	9 5	208	13	137	45		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over	28 26 47 55 68 16	22 12 15 8 3	13 28 38 52 9	1 4 6 11 7	1	2 2	26 31 52 63 17	6 2	19 28 43 42 1	1 1 9 19 15		
UTE (total)1	783	198	462	98	9	16	634	59	463	94	9	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	106 79 161 157 177 88	97 44 33 13 8	30 118 124 124 55	3 8 16 39 32	1 2 3 2 1	5 1 1 4	73 73 141 136 122 78	43 8 6	26 59 126 126 95 28	2 4 8 9 23 48	1 1 4	
Colorado	218	53	135	27	1	2	197	20	144	33		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	31 18 43 48 54 24	31 9 8 4 1	8 32 38 41 16	1 3 4 11 8	i	1 1	21 26 40 50 35 25	16 3 1	19 34 46 29 12	1 4 5 5 4 6 13		-
Utah 1	547	137	318	70	8	14	424	32	315	60	-	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	70 57 116 108 120 61	61 32 25 9 7	4 21 54 85 81 36	2 5 12 27 24	1 2 2 2 2 1	3	46 46 98 85 85 85	22 4 4	22 40 90 80 64 16	3 4 17 35	1 1 1 4	-
	1	II.	5	SIOUAN	STOC	к.	1	11	1			ı
Assiniboin (total)	397	105	277	14		. 1	414	54	307	50	2	
(In Montana largely.) 15 to 19 years. 20 to 21 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	54 51 70 78 119 25	53 29 16 2 4 1	1 20 54 74 106 22	2 2 8 8 2		1	49 49 72 66 124 54	37 13 13	. 63 106	1 16	5 [1	

				tribe hav								1010
Table 69-Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDLA	N FEMALE	S I5 YEARS	OF AGE	AND OVER	
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			SIOU	AN STO	OCK—Cor	ntinued.						
Crow (total)1	608	132	413	56	6	1	626	85	432	105	2	2
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	93 51 94 136 181 52	88 27 6 6 3 1	5 22 80 117 154 35	2 7 9 22 16	1 3 2	1	89 52 108 108 196 72	66 12 4 1	23 40 95 99 149 26	9 7 44 44	1 1	
Montana 1	574	117	396	54	6	1	595	67	421	103	2	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	83 45 92 130 173 50	78 23 6 5 3 1	5 20 78 113 147 33	2 7 8 21 16	1 3 2	1	77 47 103 105 193 69	54 8 3 1	23 39 92 96 146 25	8 7 44 43	1 1	
Hidatsa (total) ¹ (1n North Dakota largely.)	169	69	93	3		4	153	42	91	18		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	51 20 29 21 42 5	47 14 5 I 1	1 6 24 20 38 4	2 1			31 23 21 21 39 13	25 12	4 11 21 20 30 5	8 8		
OMAHA (total) ¹ (In Nebraska largely.)	344	106	217	21			317	49	224	44		
15 to 19 years	58	77 24 4	1 22 59 50 55 29	2 5 7 2 5			59 39 78 53 59 27	39 4 5	19 32 71 46 47 8	1 3 2 7 12 18		
Osage (total)¹ (In Oklahoma largely.)	381	114	244	15	3	5	351	81	235	31	4	
(In Oklahoma largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	79	72 25 13 2 1 1	6 26 69 73 54 16	2 1 4 7 1	1	1	76 58 84 53 54 25	62 14 4	14 38 76 51 43 12	6 3 1 10 11	1 1	
Ponca (total)	264	84	170	9	1		268	70	176	20	1	
15 to 19 years. 20 to 21 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	38 62 17	51 21 8 3 1	1 15 49 34 58 13	1 1 1 3 4	1		67 38 49 36 62 16	58 10 2	. 35	2 1 8 9		
OKLAHOMA	189	48	131	9	1		39	33	6		-	-
20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 45 to 64 years 65 years and over	22 44 30 50	10 5 3 1	12 37 26 46 9				28 41 29 48 12	7 2	. 28	1 1 2		
SANTEE SIOUX (total) 1	470	144	298	22	. 5	1	471	101	303	60	5	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	93 82 135 34	64 42 27 8 3	. 72 122 25	1 1 10 8	1	. 1	78 49 85 72 115 71 60	69 18 12 1 1	30 70 67 97 32	10	. 1 3 3 7	
MINNESOTA		13					12	9	3			-
20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	8 11 12 13 4	69	3 9 11 12 2	i	i		6 10 12 13 7 227	2	11 11 6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
NEBRASKA		36				. 1	39	36	3			
20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	25 37 32 69	19 12 2 1	5 24 29 62 13		1	nknown age	41 29 54 38	6	34 29 47		i i	

Table 69—Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDL	AN FEMALE	s 15 year	S OF AGE	AND OVER	: 1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
•			SIOUA	N STO	CK-Con	tinued.		<u> </u>	·	,		
Santee Sioux—Continued.	128	49	73	5	1		118	31	74	11	1	1
15 to 19 years	18 17	18 15	2				19	18	4		1	
25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	28 22 33 10	12 4	15 17 31 8	1 2 2	1		18 22 30 17	5	12 19 27 12	1 2 3 5		
Sioux (total) 1	396	191	186	12	2	5	295	92	169	27	2	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	97 71 92 54 66 16	92 60 31 7 1	1 10 59 45 58 . 13	1 1 7 3	1 1	1	. 66 40 67 38 61 22	59 23 9	2 16 55 35 52 8	1 1 3 8 14	2	
SOUTH DAKOTA	100	41	54	4	1		86	23	51	12		
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 55 years and over.	20 14 25 14 22 5	20 11 9	3 16 13 18	3	1		17 9 17 9 24 10	16 4 2	1 4 15 8 19	1 1 4 6		
Sisseton Sioux (total) 1	832	246	529	38	8	11	800	140	535	114	8	3
15 to 19 years	120 122 190 141 192	114 87 39 6	4 34 137 126 171	1 6 5 17	4 3 1	2 4 1 3	106 91 156 111 234	89 33 13 1 1 3	15 56 133 103 184	7 7 44	2 3	2
45 to 64 years	66	23	57 57	- 1 1			99	16	44	54		
MONTANA	12 10 17 13	12 8 3	2 14 13				11 10 14 17	11 4 1	6 13 15	2		
45 to 64 years	24 5		23 5	1			28 8		26 3	5		
NORTH DAKOTA	206	20	152	4			210	18	147	23	2	1
20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	33 41 37 55 18	22 8	11 32 36 53 18	1 1 2			22 37 26 73 21	5 3	17 31 25 62 10	2 1 9 11	· 1	
SOUTH DAKOTA 1	512	159	305	30	7	11	489	93	310	79	5	2
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	80 72 126 87 105 41	76 52 26 5	2 19 87 75 88 34	1 5 4 13 7	4 2 1	4 1 3	71 56 99 65 128 67	57 23 9 1 2	13 32 83 60 93 29	5 4 31 37	1 2	
Teton Sioux (total) 1	4, 551	1,341	2, 884	249	45	32	4,673	935	3,073	591	52	22
15 to 19 years	685 549 928 781 1, 224 376	666 421 200 26 21 5	6 116 672 710 1,096 282	2 34 33 94 85	1 19 12 12 12	13 9 3 1 3	641 478 935 744 1, 293 568	586 229 79 13 20 6	46 238 801 687 1,071 225	3 34 32 185 336	6 19 12 14	9 2 2 2
SOUTH DAKOTA 1	4,385	1,283	2,783	243	44	32	4,491	892	2,960	568	49	22
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over.	651 529 897 751 1,188 361	632 405 193 25 21 5	6 112 649 682 1,062 270	2 34 32 92 82	1 18 12 12 12	13 9 3	605 467 901 714 1, 248 545	551 224 76 13 20 6	45 232 772 658 1,035 216	3 33 32 177 322	6 18 11 13 1	9 2 2 3
Brule Sioux (total)	268	66	183	13	3	3	260	39	178	31	10	2
15 to 19 years	35 30 55 52 76 20	34 20 8 2 1 1	1 9 43 46 69	3 3 5 2	1 1 1	1	29 21 54 47 77 32	25 9 5	3 11 40 44 65 15	1 2 11 17	1 7 1 1	1

¹ Totals include persons of unknown age.

MARITAL CONDITION.

MARITAL CONDITION OF THE INDIAN POPULATION 15 YEARS OF AGE AND OVER IN THE UNITED STATES, CLASSIFIED BY AGE PERIODS, BY PRINCIPAL TRIBES AND PRINCIPAL STATES: 1910—Continued.

									. 15			1010
Table 69—Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDLA	N FEMALE	S 15 YEARS	S OF AGE	AND OVER:	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single,	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			SIOU	N STO	CK-Con	tinued.						
Hunkpopa Sioux (total)	354	102	236	16			364	65	245	49	3	2
TETON SIOUX—Continued.												
15 to 19 years	40 46 68	39 38 22	1 8 45				49 29 69	42 12 8	6 14 58	2 2	1	1
25 to 34 years 35 to 44 years 45 to 64 years	67 106	1 2	65 97	i 7			68 118	3	65 91	2 23 20	1	1
65 years and over	27 312	92	20 206	7			31 301	56	202	39	2	2
15 to 19 years	33	32	1				40	34	5 12	2		1
20 to 24 years	45 58 57	37 20 1	8 37 55	1			27 58 56	12 7	49 54	1 2	1	
45 to 64 years	57 97 22	2	89 16	6 6			97 23	3	73	20 14		1
Minniconjou Sioux (total) 1	130	38	76	15	1		154	31	93	29	1	
(In South Dakota largely.) 15 to 19 years	20 7	20	i				14	14 11	3			
25 to 34 years	27 17	11	15 16	1	1		27 16 56	5	20 16 44	112	1	
45 to 64 years	40 19	1	34 10	8			26	1	9	16		
Oglola Sioux (total) 1(In South Dakota largely.)	1,866	575	1,187	89	. 5	10	1,930	394	1,294	227	12	3
15 to 19 years	286 232	284 184	44	1		. 2	275 206	253 93 29 7	22 110 360	15	2 2 7	1
25 to 34 years	414 309 482	80 12 11	318 279 435	12 15 34	3	3	407 312 511	7 9	284 427	14 73	7 1	i
65 years and over	140	2	110	27		. 1	215	1	90	124		
Sihasa pa (total)	173	53	109	9	2		161	26	116	16	3	
15 to 19 years	22 27 28 33 46	22 21 8	6 20				18 15 41	17 7 2	1 8 37	·····i	1	
35 to 44 years		1 1	32 39	4	2		17 54		16 46 8	6 8	2	
65 years and over		41	12 82	5 9	2		16 115	15	85	14	1	
15 to 19 years	18 21	18 17	4				9	8 6	1 5			
25 to 34 years	19 24	5	14 24				28 11	1	26 10	1 1 5	1	
45 to 64 years	37 15	1	30	5	2		42 14		36	7		
Winnebago (total)1	602	186	364	36	9	7	588	127	373	76	9	3
15 to 19 years	. 89	98 45	2 40	7	. 1		99 84	79 27	18 56	i	. 1	1
25 to 34 years	127	23	94 72 114	9		1	124 85 119	15 3 1	105 75 96	1 5 21	1	
65 years and over	. 49	3 3	38	8			69	1 49	18	48	!	
Nebraska ¹	. 54	96	230	25	1	1	328	29	11			
20 to 24 years 25 to 34 years	. 49 . 85	22 12	26 66 50	7	. 1	. 1	49 86 45	11 8 1	37 77 41	1 1 3		
35 to 44 years 45 to 64 years 65 years and over	. 74	5 3 1	65 22	6			66 41		54 11	12 30		
Wisconsin 1		72	123	9	7	5	235	65	132	28		1
15 to 19 years. 20 to 24 years	. 32	35 17	13		. 1		52 28	44 11 6	17		. 1	
25 to 34 years	. 27	9 2	20	2 6	3		28 33 36 52 27	1 1	31 41	2	$\frac{2}{1}$	
65 years and over	. 19		16			.Jage.	.11 27	1	7	17	2]

Table 69—Continued.	INDLA	N MALES	15 YEARS	OF AGE AN	ND OVER:	1910.	INDLA	N FEMALE	s 15 year	S OF AGE	AND OVER	: 1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported
			SIOU	AN STO	CK-Cor	ntinued.						
YANKTON SIOUX (total)1	660	162	458	35	2	3	719	133	510	66	5	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	91 86 127 105 165 83	87 52 19 1 1	1 32 101 98 155 69	6 6 9 13	1 1	2	105 91 114 124 184 98	81 33 12 2 2 3	23 57 98 117 161 52	1 4 19 41	3	
MONTANA 1	112	37	71	4			147	27	104	16		
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	21 25 17 16 22 11	21 13 2 1	12 14 15 20 10	1 2 1			24 18 25 30 34 15	18 3 4 1 1	6 15 21 28 28 6	1 5 9		
SOUTH DAKOTA 1	482	109	344	24	2	2	505 73	97	363	35	5	-
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	55 97 70 130 63	34 12 1 1	19 81 66 122 53	3 4 7 9	1 1	1	67 83 82 129 69	27 8 1 1 3	39 71 78 113 45	1 2 13 19	3	
YANKTONAI SIOUX (total) 1	421	100	292	19	6	4	470 51	75	312	72	6	
20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	50 73 74 137 42	34 18 2 2	16 50 66 126 34	3 9 6	4 2	1 1	38 88 71 156 64	21 8 1 1	17 72 67 123 25	3 1 31 37	4 2	
North Dakota 1	181	19	128	7	2		186	19	124	32	2	
20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over	22 29 30 67 13	17 7	21 28 63 11	1 3 2	1 1		12 33 23 63 30	48	6 29 22 52 10 187	1 11 20 40	2	
SOUTH DAKOTA 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	238 25 28 43 44 69 29	25 17 10 2 1	163 11 29 38 62 23	2 6 4	3 1	1 1 2	28 26 55 48 92 34	25 15 7	3 11 43 45 70 15	2 1 20 17	2 2	
			,	TANOA	N STO	ck.						
Isleta (total)	352	104	213	29	6		305	31	211	58	5	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	40 43 96 57 95 21	39 31 29 1 4	1 12 65 51 73 11	1 4 15 9	1 1 3 1		35 27 70 73 75 25	25 5	9 22 62 63 49 6	6 9 23 19	2	
JEMEZ (total). (All in New Mexico.)	189	55	105	23		6	139	26	100	11	=	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	16 27 67 29 35 15	15 21 16 2	4 45 23 26 7	6 3 8 6		1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 38 13 31 7	3	22 38 13 21 4	7 3		
San Juan (total) 1		44	76	17		. 1	113	22	79	11	=	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	12 25 36 31	23 9 10 1 1	3 15 29 25 4	6 5 6			20 16 23 27 21 6	14 2 2 2 1 1	14 20 24 14 2	1 1 6 3		
Taos (total) 1		44	106	19			139	30	ļ	8	=	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	20 23 38 47	25 12 1 4 2	8 21 30 40 7	1 4 5 9			27 23 26 28 27 7	23 3 3	20	2 2		

¹ Totals include persons of unknown age.

						-						
Table 69-Continued.	INDL	AN MALES	15 YEARS	OF AGE A	ND OVER:	1910.	INDL	N FEMALE	S 15 YEAR	S OF AGE	AND OVER	: 1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			WAR	CASHAI	STO	ck.						
MAKAH (total) 1. (In Washington largely.) 15 to 19 years. 25 to 34 years.	122 18 10 11 26	27 18 7 1	87 3 10 25	8			102 15 12 13 14	9 4	6 8 12 13	17		
35 to 44 years	37 18		· 35 13	2 5			23 24		20 11	3 13		
			WA	SHOAL	STOC	к.						
Washo (total) 1	295	77	187	22	3	6	292	43	208	30	8	3
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	37 37 58 61 68 29	37 21 8 2 8 1	14 44 57 52 19	1 3 2 8 8	3	1	42 35 62 64 54 31	31 5 4 1	9 25 53 57 44 18	5 10 13	2 5 1	1 2
California	99	23	61	10	3	2	103	10	68	17	6	1
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	12 16 19 19 22 11	12 7 2	7 13 17 17 17	1 1 2 3 3	3	1	17 9 23 19 19 16	9	6 6 20 15 14 7	2 5 9	2 3 1	1 2
Nevada 1	191	49	126	12		4	185	29	140	13	2	1
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	22 29 38 42 46 18	22 13 5 2 6 1	7 31 40 35 12	2 5 5			22 25 39 45 35 15	19 4 4	3 19 33 42 30 11	3 5 4	2	1
			w	INTUN	STOC	к.						
Wintun (total)1	142	54	61	25	2		120	25	82	12	1	
(In California largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over	26 13 26 21 35 21	24 9 10 5 6	2 3 15 13 19 9	1 3 9 12	i		18 11 28 18 32 12	17 2 5 1	1 8 21 14 30 7	1 2 2 2 2 5	1	
			Y	UMAN	STOCE	ς.				•		
Diegueno (total)1	267	98	131	26	2	10	209	42	127	30	1	9
(All in California.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	52 33 57 33 62 29	45 22 18 5 6 2	8 37 20 49 17	1 1 6 7 10		7 1 2	45 19 38 33 43 29	27 8 5 1 1	10 11 29 28 37 10	3 4 5 18	1	. 1
Maricopa (total) 1	127	33	75	18		. 1	118	21	S2	15		
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 45 to 64 years 65 years and over	23 18 15 22 33 16		13 12 19 23 8 Totals in	1 2 9 6		nown age.	25 11 20 22 27 12	18 1 2	7 10 18 21 21 4			

Table 69—Continued.	INDIA	N MALES	15 YEARS	OF AGE AN	D OVER: 1	910.	INDIAN	TEMALES	15 YEARS	OF AGE A	ND OVER:	1910.
TRIBE, STATE, AND AGE PERIOD.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.	Total.	Single.	Married.	Wid- owed.	Divorced.	Marital condition not reported.
			YUMA	N STO	CK-Con	tinued.						
Mohave (total) 1	397	97	223	40	2	35	310	29	212	64	1	4
15 to 19 years	54 39 70 56 103 40	50 17 14 6 10	2 19 51 45 79 21	4 4 13 19	1	2 3	29 29 54 69 83 39	14 4 5 3 3	12 25 42 61 51 14	5 4 29 25	1	1
Arizona 1	246	47	138	24	2	35	188	13	130	41		4
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	32 28 38 23 66 24	28 9 5 2 3	2 16 28 17 55 14	4 3 7 10	1	1	24 18 26 38 56 19	11 2	10 16 21 33 36 7	1 4 4 20 12		1
California	150	49	85	16			121	3	82	22	1	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 65 years and over	10 32 33 37 16	7 9 4 7	3 23 28 24 7	1 6 9			11 28 31 27 19	5 3 3	9 21 28 15 7	1 9 12	1	
WALAPAI (total) 1	165	49	101	13	1	1	123	6	103	14		
(In Arizona largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 45 to 64 years. 55 years and over.	33 12 28 20 38 33	32 7 7 7 2 1	1 5 21 15 33 26	3 4 6	1		8 10 27 27 27 32 19	3 2	5 8 26 27 27 10	1 5 8		
Yuma (total) 1	324	99	186	29	10		284	75	166	32	10	
15 to 19 years 20 to 24 years 25 to 34 years 35 to 44 years 45 to 64 years 55 years and over	45 59 64 33 80 42	42 41 8 1 5	3 17 50 27 64 24	1 3 10 15	1 5 2 1 1		46 47 51 32 70 38	40 21 9 2	5 21 39 27 60 14	1 1 1 9 20	5 1 2 1 1	
California	249	73	145	21	10		217	59	125	25	8	
15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	37 43 46 26 66 31	35 28 4 1 3 2	2 14 36 21 53 19	1 2 9 9	1 5 2 1 1		34 35 34 25 57 32	33 15 6 2	1 15 26 20 51 12	1 1 6 17	5 1 2	
			Y	UROK	STOCE	ε.						
WEITSPEC (total) 1.	213	68	115	30			224	35	137	51	1	
(All in California.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	36 20 39 30 59 28	35 15 12 2 2 2 2	1 5 26 25 46 11	1 3 11 15			30 21 40 52 51 29	23 7 3 1	5 12 29 41 39 10	2 2 8 9 12 18	i	
			Z	UNIAN	STOCE	τ.						
ZUNI (total)1	563	144	345	57	_ 17		504	61	349	63	31	
(In New Mexico largely.) 15 to 19 years. 20 to 24 years. 25 to 34 years. 35 to 44 years. 45 to 64 years. 65 years and over.	61 69 113 93 181 41	58 43 22 13 6	2 24 82 69 142 22	5 6 28 17	1 2 4 *5 5		84 54 86 88 163 25	48 5 7	27 42 69 83 119 6	1 2 1 39 19	4 4	

¹ Totals include persons of unknown age.

SCHOOL ATTENDANCE.

One of the most interesting social phenomena in American history is found in the development of the system of Indian schools upon the part of the Government, and in the development of an appreciation of schooling upon the part of the Indian. To secure a common language has been the first great object of the Indian school. Both races have profited through the mutual understanding which a common language and culture bring about. In their first report in 1869 the Board of Indian Commissioners discussed at some length the barriers in the way of sympathetic relations between the red and white races, and found them in differences of race, custom, and language. They went on to say that:

By educating the children of these tribes in the English language these differences would have disappeared and civilization would have followed at once. Nothing then would have been left but the antipathy of race, and that, too, is always softened in the beams of a higher civilization. * * * In the difference of language to-day lies two-thirds of our troubles.

Appropriations for Indian schools.—While the total Indian appropriations have increased only slightly more than threefold since 1877, the appropriations for Indian schools by the National Government have increased one hundred and eighty-seven fold in the same length of time, as shown by Table 70 prepared from the reports of the Indian Office, giving the annual expenditures on account of Indian Affairs, exclusive of trust funds, from 1877 to 1910, inclusive.

It is practically true that an increasing proportion of national expenditures for Indians goes each year into Indian education. The apparent fall in the percentage during the last few years is caused by the consistent funding of our treaty obligations, only the interest on which has generally been provided in the past. With the funding nearly complete the real progressive substitution of welfare for administrative purposes will again become apparent.

Table 70	TOTAL	APPROPRI	
YEAR.	APPROPRIATIONS.	Amount.	Per cent of total.
1910, 1909, 1909, 1908, 1907, 1907, 1906, 1909, 1906, 1906, 1904, 1903, 1902, 1904, 1909, 1899, 1898, 1897, 1896, 1895, 1894, 1893, 1892, 1893, 1892, 1893, 1892, 1893, 1892, 1893, 1892, 1898, 1898, 1898, 1898, 1898, 1888, 1887, 1888, 1887, 1888, 1887, 1888, 1887, 1886, 1885,	7,252,471.05 5,817,789.86 6,065,338.73 5,278,337.08 5,279,359.20 5,215,800.88 5,784,270.29	\$3,757,909 4,008,825 4,105,715 3,925,830 3,777,100 3,880,740 3,522,950 3,531,250 3,234,250 2,936,080 2,631,721 2,517,265 2,036,515 2,006,695 2,231,497 2,315,612 2,231,650 1,348,015 1,179,916 1,211,415 1,100,065 92,230,655	26.9 38.1 38.1 38.1 42.2 45.3 36.6 36.6 36.6 37.7 35.2 22.2 22.2 22.2 21.1 17.1 12.2
1883 1882 1881 1880	5,699,991.27 5,674,104.27 4,922,532.98	487, 200 135, 000 75, 000 75, 000 60, 000	8. 2. 1. 1.
1878 1877	4,291,994.15	30,000	0.

Enrollment in Indian schools.—The growing number of schools and Indian scholars corresponding to the growing expenditures, so far as they are officially known to the Office of Indian Affairs and given in its reports, are shown in Tables 71 and 72, which together give such data as are available since 1877.

Table 71					IND	IAN SCHOO	LS AND EN	vrollmen	r: 1890–191	0.				
YEAR.	Allso	hools.	Nonrese boarding	rvation schools.		vation schools.	Day so	chools.	Mission	schools.	Contract	schools.	Contrac	t public
	Number.	Enroll- ment.	Number.	Enroll- ment.	Number.	Enroll- ment.	Number.	Enroll- ment.	Number.	Enroll- ment.	Number.	Enroll- ment.	Number.	Enroll- ment.
1910 1909 1908 1907 1906 1905 1904 1903 1902 1901 1900 1899 1888 1897 1896 1895 1894 1893 1893 1894 1893 1892 1891	372 347 353 324 318 310 318 325 329 328 328 328 328 328 328 329 329 329 329 329 329	131, 930 31, 029 32, 501 30, 694 30, 940 30, 970 28, 411 28, 610 27, 522 26, 771 25, 426 26, 283 23, 159 23, 572 23, 336 21, 619 21, 183 19, 907 17, 926 16, 377	25 27 26 25 25 25 25 25 25 25 25 22 23 22 29 20 20 14 12 7	8, 863 9, 252 9, 337 9, 485 9, 279 9, 736 9, 300 8, 651 8, 668 7, 430 6, 885 6, 175 5, 123 5, 105 4, 4, 330 4, 346 3, 449 2, 788 2, 112	81 82 88 91 90 93 90 91 90 88 81 76 75 73 77 75 77 77 67 64	10,765 10,988 10,905 11,019 11,007 11,402 11,514 11,209 11,561 10,782 9,604 8,881 8,877 8,182 8,489 8,668 7,631 6,780 6,145 5,784 5,124	219 194 167 163 146 139 138 140 134 138 147 142 142 138 124 110 100 98 91 81	7, 152 6, 286 5, 982 5, 130 4, 476 4, 399 4, 434 4, 497 4, 360 4, 622 5, 990 4, 951 4, 547 4, 768 4, 215 3, 843 3, 256 3, 589 3, 481 2, 72 2, 963	51 51 53 58 48 45 49 48 49 52 22 21 21 19 19 5 4 3 7	3, \$70 3, 250 5, 184 4, 307 4, 997 3, 363 5, 504 3, 789 3, 853 3, 803 1, 595 1, 485 1, 335 1, 931 253 152 275 157	9 9 9 4 9 10 1 1 1 1 32 32 34 35 55 4 73 78 76 89	1,169 1,139 1,069 625 1,087 1,122 121 101 134 130 2,806 2,903 4,735 3,158 4,439 5,880 6,026 6,145 6,447 6,178	4 9 4 12 6 6 7 12 17 21 22 36 31 38 45 36 27 16	111 114 24 128 94 84 97 164 189 257 246 314 303 413 319 204 268 190

Table 72	INDIAN SCHOOLS-NUMBER AND AVERAGE ATTENDANCE: 1877-1889.											
YEAR.	Allse	hools.	Boarding	g schools.	Day schools.							
·	Number.	Average attend- ance.	Number.	Average attend- ance.	Number.	Average attend- ance.						
1889 1888 1887 1886 1885 1884 1883 1882 1881 1880 1879 1879	239 233 227 214 200 185 168 147 174 169 159 168	11, 552 11, 420 10, 520 9, 630 8, 143 6, 960 5, 686 4, 714 4, 976 4, 651 4, 448 4, 142 3, 598	136 126 117 115 114 87 80 71 68 60 52 49	9, 146 8, 705 8, 020 7, 260 6, 201 4, 723 3, 793 3, 677	103 107 110 99 86 98 88 76 106 109 107 119	2, 406 2, 715 2, 506 2, 376 1, 942 2, 237 1, 893 1, 637						

1 Figures include New York schools.

It will be observed from Table 71 that at the three dates-1890, 1900, and 1910-the nonreservation schools enrolled 12.9, 27.8, and 27.8 per cent, respectively, of the total recorded attendance. The reservation boarding schools at the three dates enrolled, respectively, 31.3, 35.9, and 33.7 per cent, while the day schools registered 18.1, 19, and 22.4 per cent. The two tables, however, are not strictly comparable within themselves. Differing classification at various periods makes impossible exact comparison. Mission schools and contract schools have in many cases been synonymous. During the period 1896-1900, when Congress was by gradual steps stopping all appropriations to sectarian schools, the number of mission schools increased very rapidly, while the contract schools decreased even more rapidly. The number of pupils in both kinds of schools decreased from 6,133 in 1895 to 3,933 in 1901. The earlier total was not reached again until 1908. The later increase in contract school enrollment is due in part to the policy of recent years of employing Indian, though not Government, funds for mission schools. The contract public schools are for obvious reasons recorded separately. The closer association of the races in the common schools is an object earnestly desired, but it is coming about more rapidly through unofficial than official means. The Indian Office has recorded the attendance of Indian youth in noncontract public schools for the last five years, as follows: 1910, 1,396; 1909, 818; 1908, 555; 1907, 1,390; 1906, 284. Doubtless a much larger number escaped enumeration.

It should be borne in mind that these figures are for school enrollment, not for average attendance. The enrollment and average attendance in all schools recorded by the Indian Office for the five years from 1906 to 1910 were as follows:

YEAR.	Enroll- ment.	Average attendance.
1910 1909 1908 1908 1907	32,501 30,694	24, 945 25, 568 25, 964 25, 802 25, 492

In 1906 the attendance averaged about one-sixth less than the enrollment; in 1890, it was one-fourth less, and in 1895, one-fifth less, showing that the schools are more and more succeeding in holding the pupils whom they enroll.

The complete statistics of Indian school attendance, however, can not be gathered from the published reports of the Federal bureau having charge of Indian schools, for about 14,000 Indian scholars do not come under its surveillance or have not been included in its count. The difficulties inherent in the collection of Indian statistics are brought out by a comparison of the unpublished school attendance figures for 21 states in 1910 on file in the Office of Indian Affairs showing Government, mission, and public school enrollment, with the corresponding figures shown by the census enumeration, as given in Table 73.

Table 73	OFFICE (OF INDIAN .	AFFAIRS.	BUREAU OF THE CENSUS.						
STATE.	Indian popula- tion: 1910.	Indians 6 to 18 years.	Enrolled at school (all ages).	Indian popula- tion: 1910.	Indians 6 to 18 years.	Attend- ing schoo (all ages).				
Total for 21 states	271,991	65,775	36,762	249, 226	78, 449	49,54				
Arizona California	38,475 20,976	7,378 3,950	4,225 1,951	29, 201 16, 371	9,578 4,788	3,648 3,678				
Colorado	815	212	344	1,482	540	427				
Idaho	3,988	768	524	3,488	828	406				
[owa	372	103	97	471	100	61				
Kansas	1,385	394 11,348	1,034 628	2,444 7,519	922 2, 134	1,00° 1,533				
Michigan Minnesota	6,784 11,095	3,921	1,929	9,053	2,928	2,44				
Montana	10,766	2,917	2,061	10,745	3,115	1,61				
Nebraska	3,784	759	595	3,502	1,145	80				
Nevada	6,192	1,306	638	5,240	1,360	70				
New Mexico	18,837	4,654	2,745 272	20,573	6,396	1,98				
North Carolina North Dakota	1,999 8,256	1 375	1,633	7,851 6,486	2,524 2,132	1,68 1,47				
Oklahoma	91,161	2 24, 312	8,759	74,825	25,571	19,09				
Oregon	3, 477	805	1,340	5,090	1,598	1,46				
South Dakota	20,303	5,060	4,049	19, 137	5, 195	3,48				
Jtah	1,697	288	132	3,123	824	10				
Vashington	9,625	1,785	1,458	10,997	3,088 3,265	1,79				
Wisconsin Wyoming	10,303 1,701	2,791 407	2,000	10,142	418	2,43				

¹ Estimated. ² Indian school population estimated for eastern Oklahoma—Five Civilized Tribes.

Table 73 shows, for the 21 states taken together, a total enrollment of 36,762 Indian scholars, according to the report of the Indian Office, as compared with a total of 49,543 Indians actually attending school, as shown by the census report. The difference is due in part to the fact that Indians scattered among the general population are outside the jurisdiction of the Office of Indian Affairs.

School attendance, 6 to 19 years.—For the purposes of this report the school population includes all Indians from 6 to 19 years of age, inclusive. The statistics of school attendance for the United States are based upon the answers to the inquiry as to whether the person enumerated had attended any kind of school at any time between September 1, 1909, and the date of enumeration, April 15, 1910; but for Alaska the statistics are based upon attendance at school at any time during the calendar year 1909, the date of enumeration there generally being December 31, 1909, or a time as near that date as conditions permitted.

Table 74 shows, for the United States and Alaska, by sex and age periods, the number and proportion of Indians attending school in 1910.

Table 74	UNIT	ED STAT	ES.	1	LASKA.	
SEX AND AGE PERIOD.	Total num-	Atten scho		Total	Atten scho	
	ber: 1910.	Num- ber.	Per cent.	ber: 1910.	Num- ber.	Per cent.
BOTH SEXES.						
Indians 6 to 19 years	88,786	50,115	56.4	7,167	3,030	42.3
6 to 9 years	28, 907 31, 393 28, 486	13, 984 22, 446 13, 685	48.4 71.5 48.0	2, 420 2, 250 2, 497	984 1,345 701	40.7 59.8 28.1
MALE.						
Indians 6 to 19 years	45,313	25,835	57.0	3,722	1,643	44.1
6 to 9 years	14,502 16,199 14,612	6,902 11,566 7,367	47.6 71.4 50.4	1,231 1,206 1,285	496 725 422	40.3 60.1 32.8
FEMALE.						
Indians 6 to 19 years	43, 473	24,280	55.9	3, 445	1.387	40.3
6 to 9 years	14,405 15,194 13,874	7.082 10.880 6,318	49.2 71.6 45.5	1,189 1,044 1,212	488 620 279	41.0 59.4 23.0

The table shows, for the United States, that out of a total of 88,786 Indians of both sexes 6 to 19 years of age in 1910, there were 50,115, or 56.4 per cent, who were attending school. For the males the percentage attending school, 57, was slightly larger than that for the females, 55.9.

The encouraging general average of attendance upon schools of all kinds does not tell in full the progressive hold those schools are getting in Indian circles. The distribution of the whole number of Indian scholars 6 to 19 years of age into the three smaller age periods gives much more significant averages. The youth from 15 to 19 years—or many of them—have been in school and have completed all the schooling they can be expected to receive. Many of them grew to older years before opportunity or custom brought them within the scholastic walls. Their average school attendance in 1910 was 48 per cent. The children from 6 to 9 years are being brought into the schools in larger numbers every year, but many of them still elude the school authorities, so that their average attendance was only 48.4 per cent; for the males in this age group the percentage was 47.6, and for the females it was 49.2. The real impress which the schools are making is represented, however, by the average school attendance in the age group 10 to 14, namely, 71.5 per cent.

As compared with the whites and Negroes in the United States, it appears, as shown by Table 75, that the Indian youth between 6 and 9 years attended school in 1910 in smaller proportions than the children of either the white or Negro race, that those between 10 and 14 surpassed the Negro, and that those between 15 and 19 outranked both the other races. This latter fact is the result in part of the more or less compulsory attendance upon many reservations of the youth up to 18 years of age.

Table 75	PERSONS 6	TO 19 YEARS 1910.	OF AGE:	PERSONS 6	TO 9 YEARS 1910.	OF AGE:	PERSONS 10	1910.	S OF AGE:	PERSONS 15 TO 19 YEARS OF AGE:				
CLASS OF POPULATION AND SEX.	Total	Attending	g school.	Total			Total Attendin				g school.	Total	Attending	g school.
	number.	Number.	Per cent.	number.	Number.	Per cent.	number.	Number. Per cent.		number.	Number.	Per cent.		
Indian	88, 786	50, 115	56.4	28,907	13,984	48.4	31,393	22,446	71.5	28,486	13, 685	48.0		
MaleFemale	45,313 43,473	25, 835 24, 280	57.0 55.9	14, 502 14, 405	6,902 7,082	47.6 49.2	16, 199 15, 194	11,566 10,880	71.4 71.6	14,612 13,874	7,367 6,318	50. 4 45. 5		
Negro	3, 206, 532	1,607,571	50.1	990,850	488,954	49.3	1, 155, 266	791,995	68.6	1,060,416	326,622	30.8		
MaleFemale	1,578,485 1,628,047	754, 773 852, 798	47.8 52.4	492,466 498,384	237, 162 251, 792	48.2 50.5	578,074 577,192	379, 486 412, 509	65.6 71.5	507,945 552,471	138, 125 188, 497	27. 2 34. 1		
White	22, 590, 547	15, 482, 564	68.5	6,703,748	5, 174, 347	77.2	7,918,408	7, 212, 607	91.1	7, 968, 391	3,095,610	38.8		
Male Female	11,393,680 11,196,867	7,794,476 7,688,088	68.4 68.7	3,388,433 3,315,315	2,611,957 2,562,390	77.1 77.3	4,006,104 3,912,304	3,643,988 3,568,619	91.0 91.2	3,999,143 3,969,248	1,538,531 1,557,079	38.5 39.2		

The systematic attempt to introduce schools into Alaska came at a much later date than in the United States, and it is not surprising, therefore, to find, as shown by Table 74, that out of a total Indian school population of 7,167 those reported as attending school in 1909 numbered only 3,030, or 42.3 per cent. Of those from 10 to 14 years of age about three-fifths (59.8 per cent) attended school in 1909, as compared with about two-fifths (40.7 per cent) of those from 6 to 9 years of age, and less than three-tenths (28.1 per cent) of those from 15 to 19 years of age. In the last-named age group the percentage of school attendance among

the females was very low, 23, as against 32.8 for the males.

The number of Indian school children 6 to 19 years of age reported on the census schedules in 1910 (50,115) may also be compared with the number reported in Indian schools by the Indian Office (37,883 enrolled, including the Five Civilized Tribes, with an average attendance of 29,684). The fact that fully 24 per cent of the Indian scholars are not covered by the reports of the Office of Indian Affairs indicates that the Indian population to a not inconsiderable extent joins the other races in the common patronage of the local public institutions.

The number of Indians 6 to 19 years of age attending school, classified by sex and age periods, is shown, by divisions and states, in Table 77 (p. 199). The proportion of school attendance among the Indians in each of the 22 states for which more than 1,000 Indians were reported in 1910 is given in Table 76, and the proportion is also shown graphically, by states, in the following map:

PROPORTION OF INDIANS 6 TO 19 YEARS OF AGE ATTENDING SCHOOL: 1910.

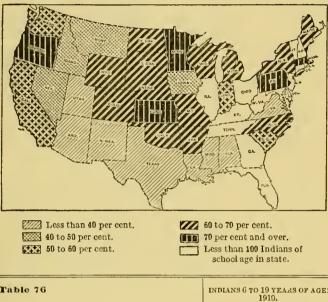


Table 76	INDIANS (86 to 19 years of age: 1910.				
STATE.	Total	Attendir	ng school.			
	number.	Number.	Per cent.			
United States	88,786	50, 115	56. 4			
Arizona	10,039 5,098	3,366 2,908	33.5 57.0			
Colorado	588 875	403 382 846	68.5 43.7			
Kansas Michigan Minnesota	1,031 2,303 3,094	1,448 2,259	82.1 62.9 73.0			
Mississippi Montana	3, 292	98 1,519	23. 4 46. 1			
Nebraska Nevada New Mexico	1,224 1,426 6,794	754 657 1,799	61.6 46.1 26.5			
New York North Carolina	1,855 2,668	1,239 1,608	66.8 60.3			
North Dakota Oklahoma	2,258 27,060	1,421 18,288	62.9 67.6			
Oregon South Dakota Utah	1,714 5,543 870	1,349 3,326 101	78.7 60.0 11.6			
Washington	3, 264 3, 444	1,710 2,311	52, 4 67.1			
Wyoming	85, 296	48,081	56.4			
All other states	3,490	2,034	58.3			

In seven of the states having a considerable Indian population, as shown by Table 76, the attendance runs below 50 per cent, namely, Montana, 46.1 per cent; Nevada, 46.1 per cent; Idaho, 43.7 per cent; Arizona, 33.5 per cent; New Mexico, 26.5 per cent; Mississippi, 23.4 per cent; and Utah, 11.6 per cent. Nevertheless, it may be asserted that the initial problem of securing some schooling for the Indian youth is either solved or on the point of solution in all parts of the country, varying somewhat, of course, with the general educational progress in the different states. It should be borne in mind, however, that the impor-

tant problems of regularity of attendance and standard of work are not covered by the census statistics.

Table 81 (p. 201) gives, for the larger stocks, the statistics of school attendance for all Indians of both sexes 6 to 19 years of age, first, by principal tribes and, second, by principal states in which the stock was situated in 1910. The percentage of school attendance among Indians 6 to 19 years of age is also shown for each principal tribe in the diagram following:

PERCENTAGE OF SCHOOL ATTENDANCE AMONG INDIANS 6 TO 19
YEARS OF AGE IN EACH PRINCIPAL TRIBE: 1910.



Table 82 (p. 204) shows, by principal stocks, the number and proportion of males and females in each of the several age groups who were reported in 1910 as attending school, while Table 83 (p. 205) shows, for the United States and Alaska, by sex, the total number 6 to 19 years of age and the number attending school distributed according to three age groups, for each stock as a whole, for each tribe for which 100 or more members were reported at the census of 1910, and, in the United States, for each tribe the state having 50 or more members thereof. Where the figures for a state and tribe are identical, the name of the state follows in parenthesis the name of the tribe; otherwise, the name of the principal state or states is indented under the name of the tribe.

In the United States, the largest proportion of school attendance reported for any stock, as shown by Table 81 (p. 201), was that for the Waiilatpuan, 85.3 per cent, those attending school numbering 93, out of a total of 109 persons of school age. There were four other stocks, besides, but with only a few hundred persons of school age, for which more than 70 per cent of school attend-

ance was reported, namely, Lutuamian, 81.3 per cent; Caddoan, 78.4 per cent; Wakashan, 74.8 per cent; and Chinookan, 71.5 per cent. Of the larger stocks, the Iroquoian had 9,921, or 68.6 per cent, attending school, out of a total of 14,457 persons of school age. The Cherokee tribe of this stock had 11,756 persons of school age, of whom 8,036, or 68.4 per cent, attended school. The Algonquian stock, with 13,764 persons of school age, showed 8,875, or 64.5 per cent, attending school, while the Chippewa tribe alone showed

4,776, or 67.7 per cent, attending school, out of a total of 7,055 persons of school age. The Siouan, with 10,022 persons of school age, had 6,401, or 63.9 per cent, attending school, and the Muskhogean, with 10,428 persons of school age, 6,372, or 61.1 per cent. The Athapaskan stock, with 10,792 persons of school age, showed, on the other hand, only 1,890, or 17.5 per cent, attending school, the Navajo tribe, with 8,440 persons of school age, having only 753, or 8.9 per cent, at school.

SCHOOL ATTENDANCE OF INDIAN POPULATION 6 TO 19 YEARS OF AGE, BY DIVISIONS AND STATES: 1910.

Table 77	INDIA	NS 6 TO 1	19 YEARS	OF AGE	1910.	INDIAN	MALES	6 то 19 т	YEARS O	F AGE.	INDIAN	FEMALES	в 6 то 19	YEARS (OF AGE.
DIVISION AND STATE.	(Deta)		Attendin	g school.		(Detail		Attendin	g school				Attendir	g school	
	Total num- ber.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total num- ber.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total num- ber.	Totai.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.
United States	88,786	50,115	13,984	22,446	13,685	45,313	25,835	6,902	11,566	7,367	43,473	24,280	7,082	10,880	6,318
GEOGRAPHIC DIVISIONS: New England. Middle Atlantic East North Central. West North Central South Atlantic East South Central West South Central West South Central Pacific.	577 2,746 5,942 13,361 3,091 907 27,765 24,321 10,076	398 2,040 3,883 8,728 1,797 261 18,525 8,516 5,967	126 409 1,203 2,066 542 77 5,744 2,231 1,586	196 715 1,934 3,938 788 126 8,198 3,879 2,672	76 916 746 2,724 467 58 4,583 2,406 1,709	290 1,390 3,024 6,834 1,590 464 14,011 12,569 5,141	204 1,027 1,956 4,460 917 143 9,459 4,593 3,076	58 185 612 1,011 272 41 2,833 1,104 786	106 336 997 2,045 393 67 4,127 2,138 1,357	40 506 347 1,404 252 35 2,499 1,351 933	287 1,356 2,918 6,527 1,501 443 13,754 11,752 4,935	194 1,013 1,927 4,268 880 118 9,066 3,923 2,891	68 224 591 1,055 270 36 2,911 1,127 800	90 379 937 1,893 395 59 4,071 1,741 1,315	36 410 399 1,320 215 23 2,084 1,058 776
New England: Maine New Hampshire Vermont. Massachusetts. Rhode Island Connecticut.	259 9 4 191 81 33	163 8 3 149 54 21	58 3 1 45 12 7	70 4 2 75 34 11	35 1 29 8 3	124 3 2 101 41 19	83 3 2 78 26 12	26 22 5 5	39 3 2 38 17 7	18 18 4	135 6 2 90 40 14	80 5 1 71 28 9	32 3 1 23 7 2	31 1 37 17 4	17 1 11 4 3
MIDDLE ATLANTIC: New York. New Jersey. Pennsylvania.	1,855 54 837	1,239 25 776	390 1 18	574 9 132	275 15 626	878 34 478	562 17 448	172 1 12	262 6 68	128 10 368	977 20 359	677 8 328	218	312 3 64	147 5 258
East North Central: Ohio	40 111 44 2,303 3,414	26 66 32 1,448 2,311	5 20 8 433 737	17 41 12 719 1,145	4 5 12 296 429	22 59 19 1,188 1,736	13 36 14 744 1,149	4 11 6 236 355	7 21 5 372 592	2 4 3 136 202	18 52 25 1,115 1,708	13 30 18 704 1,162	1 9 2 197 382	10 20 7 347 553	2 1 9 160 227
WEST NORTH CENTRAL: Minnesota. lowa. Missouri. North Dakota. South Dakota. Nebraska. Nebraska. Kansas.	3,094 111 100 2,258 5,543 1,224 1,031	2,259 54 68 1,421 3,326 754 846	661 17 20 347 765 154 102	1,003 22 37 669 1,554 343 310	595 15 11 405 1,007 257 434	1,619 61 47 1,115 2,833 618 541	1,182 37 37 707 1,695 364 438	336 12 9 157 373 71 53	534 14 21 326 827 165 158	312 11 7 224 495 128 227	1,475 50 53 1,143 2,710 606 490	1,077 17 31 714 1,631 390 408	325 5 11 190 392 83 49	469 8 16 343 727 178 152	283 4 4 181 512 129 207
SOUTH ATLANTIC: Delaware. Maryland. District of Columbia. Virginia West Virginia. North Carolina. South Carolina Georgia. Florida.	29 18 192 17 2,668 115 29	14 22 14 57 14 1,608 62 11 5	3 2 23 5 490 15 2	2 9 10 24 5 700 31 6	10 2 10 4 418 16 3 2	4 5 14 99 8 1,377 58 14 11	3 10 30 6 821 34 5 4	1 13 2 244 9 1 2	2 3 7 10 2 349 16 3 1	2 7 2 2 228 9 1	24 4 93 9 1,291 57 15 8	19 4 27 8 787 28 6 1	3 1 10 3 246 6 1	6 3 14 3 351 15 3	3 2 190 7 2 1
EAST SOUTH CENTRAL: Kentucky Tennessee Alahama Mississippi	92 76 320 419	16 35 112 98	5 10 33 29	9 18 55 44	2 7 24 25	48 36 158 222	8 16 54 65	2 6 17 16	5 6 26 30	1 4 11 19	44 40 162 197	8 19 58 33	3 4 16 13	4 12 29 14	1 3 13 6
WEST SOUTH CENTRAL: Arkansas. Louisiana Oklahoma Texas.	167 321 27,060 217	104 56 18,288 77	33 13 5,689 9	51 27 8,072 48	20 16 4,527 20	73 154 13,667 117	50 32 9,340 37	18 7 2,804 4	25 17 4,062 23	7 8 2,474 10	94 167 13,393 100	54 24 8,948 40	15 6 2,885 5	26 10 4,010 25	13 8 2,053 10
MOUNTAIN: Montana Idaho. Wyoming Colorado. New Mexico. Arizona Utah Nevada.	3,292 875 437 588 6,794 10,039 870 1,426	1,519 382 289 403 1,799 3,366 101 657	363 92 68 84 578 855 19 172	723 173 146 167 817 1,481 59 313	433 117 75 152 404 1,030 23 172	1,665 459 213 341 3,422 5,286 463 720	751 205 141 238 965 1,890 53 350	180 49 28 39 280 433 7 88	364 93 73 91 456 857 35 169	207 63 40 108 229 600 11 93	1,627 416 224 247 3,372 4,753 407 706	768 177 148 165 834 1,476 48 307	183 43 40 45 298 422 12 84	359 80 73 76 361 624 24 144	226 54 35 44 175 430 12
PACIFIC: Washington Oregon California	3,264 1,714 5,098	1,710 1,349 2,908	496 332 758	. 810 580 1,282	404 437 868	1,674 897 2,570	870 711 1,495	245 157 384	401 298 658	224 256 453	1,590 817 2,528	840 638 1,413	251 175 374	409 282 624	180 181 415

In Alaska, as shown by Table 81 (p. 203), the Haidan stock, with 170 persons of school age, showed the largest proportion of school attendance, 78.2 per cent. The Eskimauan, with 3,814 persons of school age, reported 32 per cent attending school, and the Athapaskan, with 1,082 persons of school age, 37.1 per cent.

Indians 6 to 19 years of age enumerated on the general population schedule, and therefore without tribal designation, numbered 6,498. Of these 3,944, or 60.7 per cent, attended school. Table 78 shows the school attendance for the 17 states having 100 or more such Indians of school age.

Table 78	INDIANS 6 TO 19 YEARS ENUMERATED THE GENERAL POPULATION SCHEDULE UNKNOWN STOCK OR TRIBE: 1910.								
STATE.	Total	Attending school.							
	number.	Number.	Per cent.						
United States	6,498	3,944	60.7						
Alabama	234	72	30.8						
Arizona	144	32	22.3						
Arkansas	167	104	62.3						
California	368	169	45.9						
Colorado	355	300	84. 8						
Kansas	159	113	71.1						
Louisiana	142	26	18.						
Michigan	263	186	70.						
Montana	116	54	46.0						
New York	212 231	127 113	59.9 48.9						
North Carolina	1,648	1, 200	72.						
Oklahoma	1,045	96	56.						
Oregon Pennsylvania	215	161	74.						
South Dakota	119	79	66.						
Washington	353	229	64.						
Wisconsin	199	134	67.						
All other states	1,404	749	53.3						

School attendance, 1910 and 1900.—At the census of 1900 the statistics of school attendance referred to persons 5 to 20 years of age, inclusive, and, for purposes of comparison, similar statistics for the census of 1910 are presented for the United States and for Alaska in Table 79.

Table 79	UNIT	ED STAT	ES.	ALASKA.						
CENSUS YEAR AND AGE PERIOD.	Total		nding ool.	Total	Attending school.					
	number.	Num- ber.	· Per cent.	number.	Num- ber.	Per cent.				
1910										
Indians 5 to 20 years	102, 163	51,877	50.8	8,546	3,193	37.4				
5 to 9 years	36,541 31,393 34,229	14,818 22,446 14,613	40. 6 71. 5 42. 7	3,160 2,250 3,136	1,104 1,345 744	34, 9 59, 8 23, 7				
1900										
Indians 5 to 20 years	89,632	36,243	40, 4	9,634	1,814	18.8				
5 to 9 years	31,937 27,979 29,716	9, 851 16, 885 9, 507	30, 8 60, 3 32, 0	3,430 2,793 3,411	737 768 309	21. 5 27. 5 9. 1				

Table 79 shows for both the United States and Alaska a very decided increase in the proportion of Indians reported as attending school at the census of 1910, in comparison with the preceding census, for each of the three age periods considered. For the United States there was a general increase in school attendance from 40.4 to 50.8 per cent, but for Alaska the proportion doubled during the decade—an increase from 18.8 to 37.4 per cent, while for the age group 10 to 14 alone the increase was from 27.5 to 59.8 per cent.

Comparative statistics for Indians 5 to 20 years of age are also shown for the 22 selected states in Table 80.

Table 80		INDIANS	NDIANS 5 TO 20 YEARS OF AGE.											
		1910			1900									
STATE.	· Total	Atter sch	nding ool.	Total	Attending school.									
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.								
United States	102,163	51,877	50, 8	89,632	36,243	40. 4								
Arizona. California California Colorado Idaho. Kansas Michigan Minnesota Mississippi. Montana Nebraska Nevada New Mexico New York North Carolina North Dakota Oklahoma Oregon South Dakota Utah Washington Wisconsin Wyoming Total for 22 states.	11,742 5,850 664 1,008 1,163 2,631 3,548 492 3,731 1,389 1,680 3,088 2,519 31,136 6,390 1,933 6,390 1,035 3,733 3,733 3,733 3,750 98,181	3,515 3,003 421 386 903 1,504 1,508 1,558 7,79 681 1,913 1,278 1,661 1,444 18,770 1,411 3,408 103 1,759 2,392 2,392 2,394	29. 9 51. 3 63. 4 38. 3 77. 6 57. 2 22. 0 41. 8 56. 1 40. 5 24. 0 61. 0 53. 8 57. 3 60. 3 73. 0 53. 3 10. 0 47. 1 61. 4	10,020 4,996 1,204 1,069 2,234 3,357 931 3,889 1,365 1,588 5,160 1,784 2,287 2,474 27,413 1,745 6,561 867 3,142 3,072 555	2,671 2,035 373 374 777 963 1,072 4,640 822 3677 1,541 880 621 1,625 1,024 3,819 173 1,408 1,246 230	26. 7 40. 7 52. 1 31. 1 72. 7 43. 1 31. 9 5.00 42. 2 23. 1 29. 9 49. 3 27. 2 30. 2 42. 4 42. 4 43. 4 45. 4 45. 6 45. 6 46. 6 4								
Total for 22 states	98,181 3,982	49,675 2,202	55.3	3,203	34,496 1,747	39.5 54.								

Of the 22 states given in Table 80, there were 5—Utah, New Mexico, South Dakota, Nebraska, and Montana—in which the proportion of school attendance for 1910 was less than that for 1900, due in part to differences in the returns of school attendance at the two censuses, but in Utah, New Mexico, and Nebraska possibly also to the fact that the whole number of Indians enumerated in 1900 was less than in either 1890 or 1910. Each of the other 17 states shows an increase in the proportion of school attendance, and in many of them there has been a very considerable increase. In Minnesota the proportion rose from 31.9 to 67.2; in North Dakota, from 30.2 to 57.3; in North Carolina, from 27.2 to 53.8; and in Wisconsin, from 41.3 to 61.9.

SCHOOL ATTENDANCE OF INDIANS 6 TO 19 YEARS OF AGE IN EACH PRINCIPAL STOCK, BY PRINCIPAL TRIBES AND PRINCIPAL STATES, FOR THE UNITED STATES AND ALASKA: 1910.

[This table shows each stock having 200 or more Indians in 1910, and for each stock the tribe having 100 or more. Per cent not shown where base is less than 50.]

	4.			INDIANS 6 TO 19 YEARS OF AGE: 1910.				
Total			STOCK, TRIBE, AND STATE.	Total	Attending school			
number.	Number.	Per cent.		number.	Number.	Per cent.		
	1	UNITED	STATES.					
13,764	8,875	64.5	CHINOOKAN STOCK.	277	198	71. 5		
	272 42	73.3 73.7	Chinook	114 69	89 56	78.1 81.5		
- S53 - 33	514 7	60, 3	Wishram	70 24	36 17	51.		
. 179	117	65.4	Oregon	128	103	80. 62.		
. 152	55	36, 2	All other states	4	4	02.		
- 54 63	37 51	68. 5 81. 0	Croatan group	2,028	1,204	59.		
530 89	364 69	68. 7 77.5	Tribe: Croatan	2,028	1,204	59.		
. 105	72	68.6	State North Carolina	2,028	1,204	59.		
- 51	42	82.4	IPOOLOLN STOCK	14 457	9 921	68.		
- 847	563	66. 5	Tribe:		l ————	68.		
. 239	145 317	60. 7 70. 1	Mohawk Oneida	106 732	68 473	64.1 64.		
- 48 152	39 113	74.3	St. Regis.	481	362	74. 75.		
- 48 166	36 112	67. 5	Tuscarora	124	106	85.		
	38	44.2	All other tribes	60	51	S1. S5.		
. 243	151	62.1	Kansas	65 1.572	57 1 062	87. 67.		
2,024	1,249	61. 7	North Carolina	403	287	71. 68.		
1,644	547	33.3	Pennsylvania	248 629	244 393	98. 62.		
1,188	48 700	75. 0 58. 9	All other states	153	96	62.		
1,928	1,389 138	72.0 100.0	Karok stock	237	124	52.		
110	36	32.7	Orleans	237	124	52.		
213	161	75.6	California	237	124	52.		
- 109	130	10.9		1,255	598	47.		
10,792	1,890	17.5	Acoma	217	64	29. 65.		
212	596 49	41.3 23.1	Laguna	484	338	69.		
198	23		Santa Aua	49 253	21. 46	18.		
- 8,440	753	8.9	Sia					
33	24	12.9	New Mexico	1,234	577	46.		
72	54	75. 0 69. 6	Kiowan stock	375	241	64.		
5,636	971	17. 2	Trihe: Kiowa	375	241	64.		
360 4,135	151 503	12. 2	Oklahoma	361	227	62.		
. 177	133	75.1	All other states	14	14			
325	41	82.0		159	79	49.		
662	519	78.4	Kutenai	159	79	49.		
-			Montana. All other states.	137 22	75 4	54.		
183	143 145	78. 1 74. 7	LIETHAMIAN STOCK	283	230	81.		
123	102	82.9	Tribe: Klamath.	196	165	84.		
	125	81.7	Modoc	87	65	74.		
	345 49	76. 5 84. 5	Oregon		1S8 42	80. 84.		
79	49	62.0	Maidu stock	375	256	68.		
. 66	42	63, 6	Tribe: Maidu	375	256	68.		
13	7		State:	374	255	68.		
	371	. 13, 764 8, 875		UNITED STATES. 13,764	13,764	13,764		

SCHOOL ATTENDANCE OF INDIANS 6 TO 19 YEARS OF AGE IN EACH PRINCIPAL STOCK, BY PRINCIPAL TRIBES AND PRINCIPAL STATES, FOR THE UNITED STATES AND ALASKA: 1910—Continued.

[This table shows each stock having 200 or more Indians in 1910, and for each stock the tribe having 100 or more. Per cent not shown where base is less than 50.]

able 81—Continued.	INDIANS	6 TO 19 Y AGE: 1910.	EARS OF		INDIANS 6 TO 19 YEARS OF AGE: 1910.				
STOCK, TRIBE, AND STATE.	Total	Attendin	g school.	STOCK, TRIBE, AND STATE.	Total	Attending sch			
	number.	Number.	Per cent.		number.	Number.	Per cen		
	<u> </u>	UNITE	D STAT	ES-Continued.					
MIWOK STOCK	213	104	48,8	SHASTAN STOCK	544	282	51		
ribe: MiwokAll other tribes	201 12	96	47.8	Hat Creek. Pit River. Shasta	66 345 133	32 151 99	48 43 74		
ate: California	213	104	48.8	State:	461	206 66	4-		
MUSKHOGEAN STOCK	10,428	6,372	61.1	OregonAll other states	12	10	· · • · · · ·		
ibe: Alibamu Chickasaw	122 1,658	29 1,213	23.8 73.2	SHOSHONEAN STOCK	4,843	2,531	5:		
Choctaw Creek	5,740 2,275	3,626 1,262	63. 2 55. 5	Chemehuevi	. 81	24 242	2		
Seminole	589	240	40.7	Comanche Hopi	. 615	488 192	7		
All other (Koasati)ate:	S2	l l	45.1	Kawia Kern River	. 40	9	7		
Alabama Louisiana	130	37	6.9	MouoPaiute	. 225	210	4		
Mississippi Oklahoma	.] 9,040	6,171	64.0	Paviotso	. 164	498 125			
Texas. All other states.	135 45	38 28	28.1	Serrano Shoshoni	. 39	24 404			
And Girls Branch and Control of the				Ute. All other tribes.	- 628	133 11			
PIMAN STOCK	2,925	1,510	51.6	State: Arizona		454			
ribe; Papago	1,299	420	32.3 71.1	California Colorado	. 1.164	701			
Pima Yaqui	. 175	1,021 67	38.3	Idaho Neyada	. 449	196 554			
All other tribes	16	2		Oklahama	356	234			
Arizona.	2,843	1,430	50.3 97.4	Oregon Utah	.1 520	50 75			
All other states	6	6		Wyoming. All other states.	210	120 57			
Ромо втоск	. 321	197	61.4	SIOUAN STOCK	. 10,022	6,401			
ribe: Clear Lake	. 51	27	52.9	Trihe: Assiniboin	. 339				
Pomo. All other tribes.	. 215	145 25	67.4 45.5	Catawba	. 45				
tate:	. 315	191	60.6	Hidatsa	- 221	151			
All other states	. 6	6		Kansa Mandan	-1 90	61			
				Omaha	. 387	210			
Salishan stock		1,197	48.8	Osage	-1 120	95			
Chehalis	- 89 - 144	59 96	66.3 66.7	Ponea	105	80			
Coeur d'Alene.	- 83	26 61	31.3 57.5	Santee Sioux	353				
Colville	- 257	83	32.3	Sisseton Sioux. Teton Sioux.	. 739	454			
CowlitzFlathead	- 177	14 105	59.3	Brule Sioux	206	153			
Kalispel Lummi	. 158 152	63 54	39.9 35.5	Hunkpapa Sioux	95	34			
Muckleshoot Nisqualli	- 71	46	64.8	Oglala Sioux	74	48	1		
Okinagan Puyallup.	82	21 44 74	53.7 73.3	Sihasapa	84	. 37			
Quinalelt	-[65	36	55. 4 9. 1	Other Teton Sioux. Winnebago.	1,432	905			
Sanpoil Skokomish	. 65	43	66.2	Yankton Sioux. Yanktonai Sioux.	588	337			
Snohomish Spokan	. 186	96	20.1 51.6	All other tribes					
Suquamish Swinomish			55. 4 55. 4	State: Kansas	186				
All other tribes	. 172		65.7	Minnesota	1,038	666			
Idaho	115 271		27.0 50.9	Nebraska	1,004 796	541			
Oregon	. 130	112	86.2 46.9	Oklahoma	1,023	779 86	1		
Washington	1,914 23			South Dakota. Wisconsin	5,318	3,190			
				All other states	99	76			
SHAHAPTIAN STOCK		-	60.1	TANOAN STOCK	911	553			
Klikltat Nez Perces.	328	182		Isleta	215				
Umatilla Wallawalla	53	35 118	66.0 84.9	Pieuris	28				
Warm Springs	132	! [] 84		San Ildefonso	138	3 96	; [
Yakima	32			Santa Clara Taos	174	66	i		
State: Idaho			51.3 79.2	All other tribes	83				
Oregon	331	11 269	711 9	II STAIN!	893	3 546			

SCHOOL ATTENDANCE OF INDIANS 6 TO 19 YEARS OF AGE IN EACH PRINCIPAL STOCK, BY PRINCIPAL TRIBES AND PRINCIPAL STATES, FOR THE UNITED STATES AND ALASKA: 1910—Continued.

[This table shows each stock having 200 or more Iudiaus in 1910, and for each stock the tribe having 100 or more. Per cent not shown where base is less than 50.]

Table S1—Continued.	INDIANS	6 TO 19 AGE: 1910.	YEARS OF		INDIANS	6 TO 19 Y AGE: 1910.	EARS OF
STOCK, TRIBE, AND STATE.	Total						g school.
	number.	Number. Per cent.			number.	Number.	Per cent
		UNIT	ED STA	TES-Continued.			
WAHLATPUAN STOCK	109	93	85.3	YOKUTS STOCK—Continued.			
Cayuse	103 6	90	87.4	California All other states	147 2	61	41.
tate: OregonAll other States	99 10	83 10	83.8	YUMAN STOCK	1,304	818	62
Wakashan Stock	115	86	74.8	Cocopa Diegueno	64 278	1 194	1 69
ribe: Makah	112	86	76.8	1Iavasupai Maricopa.	36 128	30 96	75
All other tribes	3			Mohave	290 191	199 116	68 60
tate: Washington	110	81	73.6	Yavapai Yuma	103 208	56 125	54. 60.
All other states	3	5		All other tribes	6	120	
Washoan stock	207	62	30.0	Arizona	755 546	427 388	56 71
ribe: Washo	207	62	30.0	All other states.	3	3	
tate: California	68	13	19.1 31.8	Yurok stock	200	113	56
Nevada	132	42 8	91.0	Tribe: Weitspec.	200	113	50
Wintun stock	205	93	45.4	State: California	200	113	56
ribe: Nomelaki	38	24					
Patwin. Wintun.	48 119	68	57.1	ZUNIAN STOCK	436	117	26
tate: California	199	87	43.7	ZuniState:	436	117	26
All other states	6	6		New Mexico. All other states.	434 2	116 1	20
Yokuts stock	149	63	42.3				
Tribe: Chukchansi	48	27					
YokutsAll other tribes	82 19	34 2	41.5				
			ALA	SKA.			
Athapaskan stock	1,082	401	37.1	ESKIMAUAN STOCK—Continued.			
Ahtena	85	10	11.8	UnaligmiutUtkiavinmiut	122 21	42 15	34
Hankutchin. Kaiyuhkhotana	35 31	22 17		Utukamiut	20	16	
Knaiakhotana Kutchin	210 101	80	38.1 21.8	Yuit	1,672	58 296	88
Vatsitkutchin Tenankutchin	61	4 27	6.6 23.7	All other tribes	234	114	4
Jnakhotana All other tribes	44 401	18 201	50.1	HAIDAN STOCK	170	133	7
Eskimauan stock	3,814	1,220	32.0	Haida	170	133	7
Aleut		137	30.0	TLINGIT STOCK	1,247	764	63
Shnagmiutkogmiut	. 82	35	42.7 2.8	Auk. Chilkat	75 194	43 113	5
Kaialigmiut	. 47	5 3		Henya. Huna	61	126	6
Kaviagmiut Kinugumiut	. 151	35 76	56.5 50.3	Hutsnuwu	144	77	5
Kowagmiut. Kusetrinmiut.	154	103 21	66.9	Kake	93 169	70 118	7.6
Koskovakmiut Kuskwogmiut	. 119	26 50	21.8 13.1	Stikine	49 34	30 16	
Magemiut	. 111	32	28.8	Tongas	63	35 36	5 4
Malemiut Nunatogmiut	.] 69	90	51.7 15.9	Yakutat All other tribes	91	56	6
Nunivagmiut	. 28	5	6.2	TSIMSHIAN STOCK	241	152	6
Selawigmiut Tikeramiut	. 33 . 75 . 35	19 21 10	28.0	TSIMSHIAN STOCK	241	152	66
Ukivokmiut							

SCHOOL ATTENDANCE OF INDIANS 6 TO 19 YEARS OF AGE IN EACH PRINCIPAL STOCK, BY SEX AND AGE PERIODS, FOR THE UNITED STATES AND ALASKA: 1910.

[Per cent not shown where base is less than 50.]

Table 82		N MAI 19 YEA			N MAI 9 YEA			N MAL 14 YEA			N MAI 19 YEA		INDIAN FEMALES 6 TO 19 YEARS OF AGE.				N FEN		INDIAN FEMALES 10 TO 14 YEARS OF AGE.			INDIAN FEMALES 15 TO 19 YEARS OF AGE.		
STOCK.	To-	Atter	nding ool.	To-	Atte	nding ool.	To-		nding ool.	To-		nding ool.	To-		nding ool.	To-		nding ool.	To-		nding ool.	To-		nding
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.
UNITED STATES.																								
Algonquian Athapaskan. Caddoan Chimakuan Chinookan		4,539 1,094 248 32 110	64.5 19.7 76.5 71.0	2, 142 1, 955 106 11 44	1,210 208 63 9 29	56.5 10.6 61.1	2,637 1,967 109 14 64	2,118 504 98 13 55		2, 261 1, 635 109 21 47	1,211 382 87 10 26	53.6 23.4 79.8	6,724 5,235 338 33 122	4,336 796 271 17 88	64.5 15.2 80.2	2,168 1,853 110 14 42	1,247 210 77 7 27	57.5 11.3 70.0	2,412 1,762 115 6 48	1,965 336 107 5 40	81.5 19.1 93.0	2,144 1,620 113 13 32	1, 124 250 87 5 21	52.4 15.4 77.0
Croatan Iroquoian Karok Keresan Kiowan	1,027 7,318 127 659 181	602 5,004 60 323 129	58.6 68.4 47.2 49.0 71.3	343 2,450 46 201 51	184 1,480 20 92 26	53.6 60.4 45.8 51.0	366 2,544 46 253 68	251 2,178 29 159 62	68.6 85.6 62.8 91.2	318 2,324 35 205 62	167 1,346 11 72 41	52.5 57.9 35.1 66.1	1,001 7,139 110 596 194	602 4, 917 64 275 112	60.1 68.9 58.2 46.1 57.7	314 2,444 32 191 66	194 1,532 13 90 29	61.8 62.7 47.1 43.9	365 2,579 47 207 75	269 2, 235 34 126 60	73. 7 86. 7 60. 9 80. 0	322 2,116 31 198 53	139 1,150 17 59 23	43. 2 54. 3 29. 8 43. 4
Kutenaian Lutuamian Maidu Miwok Muskhogean.	88 138 178 104 5,277	38 110 111 56 3,307	43.2 79.7 62.4 53.8 62.7	32 41 67 39 1,812	7 26 43 20 987	64.2	29 49 57 34 1,863	21 45 50 26 1,432	87.7	27 48 54 31 1,602	10 39 18 10 888	33.3	71 145 197 109 5, 151	41 120 145 48 3,065	57.7 82.8 73.6 44.0 59.5	24 50 76 30 1,849	9 42 52 8 999	84.0 68.4 54.0	31 48 73 40 1,743	24 41 61 27 1,319	83.6	16 47 48 39 1,559	8 37 32 13 747	47.9
Piman Pomo Salishan Shahaptian	154 $1,292$	800 94 630 326	51.4 61.0 48.8 58.3	507 52 399 211	188 27 142 93	37.1 51.9 35.6 44.1	519 53 472 175	326 39 308 127	62.8 73.6 65.3 72.6	530 49 421 173	286 28 180 106	54.0 42.8 61.3	1,369 167 1,161 590	710 103 567 364	51.9 61.7 48.8 61.7	466 53 400 186	185 29 136 110	39.7 54.7 34.0 59.1	475 59 415 211	306 40 285 162	64.4 68.0 68.7 76.8	428 55 346 193	219 34 146 92	51.2 61.8 42.2 47.7
Shastan Shoshonean . Siouau Tanoau	5, 112	142 1,351 3,241 285	56.1 53.8 63.4 62.5	75 751 1,574 157	34 321 768 110	45.3 42.7 48.8 70.1	106 949 1,833 148	72 623 1,469 124	67.9 65.6 80.1 \$3.8	72 809 1,705 151	36 407 1,004 51	50.0 50.3 58.9 33.8	291 2,334 4,910 455	140 1,180 3,160 268	48.1 50.6 64.4 58.9	76 778 1,576 157	32 332 785 126	42.1 42.7 49.8 80.3	94 809 1,739 148	58 541 1,398 111	61. 7 66. 9 80. 4 75. 0	121 747 1,595 150	50 307 977 31	41.3 41.1 61.3 20.7
Waiilatpuan Wakashan Washoan Wintun	57 54 112 106	46 42 37 45	\$0.7 77.8 33.0 42.5	21 23 36 26	18 17 9 7		19 12 39 36	16 12 12 29		17 19 37 44	12 13 16 9		52 61 95 99	47 44 25 48	90.4 72.1 26.3 48.5	20 25 29 33	17 17 5 14		22 20 24 31	21 20 12 19		10 16 42 35	9 7 8 15	
Yokuts Yuman Yurok Zunian.	71 711 107 214	32 469 58 64	45.1 66.0 54.2 29.9	15 216 35 85	131 24 18	60.6	26 245 36 68	15 192 25 32	78.4 47.1	30 250 36 61	13 146 9 14	58.4	78 593 93 222	31 349 55 53	39.7 58.9 59.1 23.9	27 192 31 71	7 99 16 19	51.6	25 212 32 67	15 163 24 25	76.9	26 189 30 84	9 87 15 9	46.0
											ALA	SKA												
Athapaskan. Eskimauan. Haidan. Tlingit. Tsimshian.	556 2,039 88 611 129	225 707 75 380 80	40.5 34.7 85.2 62.2 62.0	156 697 28 211 32	40 205 22 139 16	25. 6 29. 4 65. 9	199 625 29 206 50	108 315 26 157 42	54.3 50.4 76.2 84.0	201 717 31 194 47	77 187 27 84 22	38.3 26.1 43.3	526 1,775 82 636 112	176 513 58 384 72	33.5 28.9 70.7 60.4 64.3	161 600 30 230 53	35 154 23 156 39	21.7 25.7 67.8 73.6	176 522 21 193 30	90 240 17 168 29	51.1 46.0 87.0	189 653 31 213 29	51 119 18 60 4	27. 0 18. 2 28. 2

Table 83	INDIAN	MALES 6	TO 19 YEAR	RS OF AGE	: 1910.	INDIAN	FEMALES 6	то 19 чел	ARS OF AG	E: 1910.
			Attendin	g school.				Attendin	g school.	
STOCK, TRIME, AND STATE.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.
	τ	INITED	STATE	s.						
ALGONQUIAN STOCK	7,040	4,539	1,210	2,118	1,211	6,724	4,336	1,247	1,965	1,12
Arapaho Oklahoma Wyoming Brotherton. Wisconsin Cbeyenne. Montana. Oklahoma South Dakota. Chickahominy (Virginia). Chippewa. Kansas. Michigan. Minnesota. Montana. Nehraska. North Dakota. Oklahoma Pennsylvania. South Dakota. Wisconsin Cree. Montana. Washington Delaware. Oklahoma Gros Ventres. Montana Kansas. Montana Kansas. Montana Malecite. Maine Mashee Mashasedhusetts. Menonjinee. Wisconsin Miami Indiana Oklahoma Ottawa. Mischigan Oklahoma Ottawa. Michigan. Oklahoma Ottawa. Michigan. Oklahoma Penssenadusetts Menonjinee. Wisconsin Miami Indiana Ottawa. Michigan. Oklahoma Pessamaquoddy Maine Peoria. Oklahoma Pessamaquoddy Maine Peoria. Oklahoma Potawatomi. Kansas. Michigan. Oklahoma Ottawa. Michigan. Oklahoma Posasamaquoddy Maine Peoria. Oklahoma Wisconsin Posasamaquoddy Maine Penobscot Maine Peoria. Oklahoma Wysconsin Posasamaquoddy Maine Peorosa. Oklahoma Wysconsin Posasamaquoddy Sasasas. Michigan Oklahoma Wysconsin Powhatan (Virginia) Sauk and Fox Iowa. Iowa. Kansas. Michigan Oklahoma. Shawnee. Oklahoma. Shawnee. Oklahoma. Shawnee. Oklahoma. Shawnee. Oklahoma. Shawnee. Oklahoma. Shawnee. Oklahoma. Shawnee. Oklahoma. Shawnee. Oklahoma. Shimneecock (New York)	1899 1859 666 6554 388 166 277 266 322 299 2755 2662 444 13 277 450 3766 300 376 497 444 42 22 22 199 3895 3855 369 161 777 174 44 47 124 48 47 129 129 129	139 54 79 20 20 274 104 111 12 2,440 20 365 1,083 340 27 42 24 28 340 27 119 145 20 20 20 33 28 55 17 19 117 119 118 21 22 190 178 34 26 21 230 21 230 21 24 24 20 36 31 31 31 31 31 31 31 31 31 31 31 31 31	31 14 17 55 61 18 81 11 12 659 1 118 304 14 149 9 5 4 43 43 43 43 43 66 67 67 62 11 3 88 87 77 67 62 11 3 88 6 60 100 88 6 60 200 200 200 200 200 200 200 200 20	63 21 41 11 115 43 465 66 66 67 12 12 12 12 12 12 12 12 12 12 12 12 12	45 19 21 4 4 98 43 35 55 622 167 292 3 11 95 10 10 10 10 11 21 11 21 11 21 11 21 12 13 13 11 21 14 23 11 23 11 24 24 24 25 27 27 27 27 27 27 27 27 27 27 27 27 27	187 75 110 32 30 421 164 21 18 3,437 1,327 43 30 601 17 43 43 733 733 733 611 17 26 86 86 86 86 86 11 175 26 86 86 38 38 26 11 30 30 31 31 31 31 31 33 33 341 31 55 56 56 43 39 29 379 378 120 67 149 33 326 115 38 19 949 244 230 29 777 119 18	133 50 92 22 21 240 94 122 23 13 5 2,336 970 336 970 336 970 336 43 30 356 46 14 133 126 68 46 14 133 128 18 17 166 35 35 23 18 17 166 35 23 18 19 24 250 21 108 88 97 24 108 88 97 17 108 88 97 17 108 88 97 17 109 108 88 97 11 112 12 19 100 156 66 13 112	46 19 27 9 8 8 57 15 37 32 664 1 101 291 4 39 20 12 20 12 4 39 38 8 1 1 1 5 4 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	54 19 355 66 1077 466 555 3 2 1,056 4 41 11 10 11 1 23 3 241 13 23 6 6 68 86 33 11 11 12 12 12 12 12 12 12 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	3 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
ATHAPASKAN STOCK Apache Arizona Oklahoma Hupa California Jicarilla Apache (New Mexico) Kiowa Apache (Oklahoma) Mescalero Apache New Mexico	793 747 37 110 106 105 17 53	352 314 32 26 22 66 11 45 43	51 39 12 6 5 16 1 19	504 171 162 8 10 9 32 7 17 17	382 130 113 12 10 8 18 3 9	5,235 650 611 34 102 95 93 19 71 70	796 244 217 23 23 18 62 12 53 52	39 29 8 1 1 27 2 18 18	336 101 90 11 14 13 8 4 26 26	1
New Mexico. Navajo. Arizona. New Mexico. Utah.	4,302 2,180 1,910	464 259	76 53 20 1	210 126 75 2	80 76	4,138 2,093 1,896	289 176 103	81 63 17	135 79 52	

Table 83—Continued.	INDIAN	N MALES 6	то 19 чел	RS OF AGE	: 1910.	INDIAN	FEMALES 6	то 19 те.	ARS OF AG	E: 1910.
STOCK, TRIBE, AND STATE.			Attendin	g school.		•		Attending	g school.	
	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.
	UNIT	ED STA	TES-C	ontinued.						
ATHAPASKAN STOCK—Continued.										
Rogue River Oregon Oregon Orgon Orgon Orgon Orgon Orgon Orgon Umpqua Oregon Wailaki California.	75 75 20 18 15 35 31	60 60 16 10 8 26 22	13 13 8 5 3 7 7	33 33 5 1 1 10 10	14 14 3 4 4 9 5	58 55 13 14 10 37 32	37 36 8 10 7 28 24	12 11 2 3 12 10	21 21 2 6 6 10 10	4 4 4 1 1 6 4
CADDOAN STOCK	324	248	63	98	87	338	271	77	107	87
Arikara. North Dakota Caddo Oklahoma. Pawnee Oklahoma Wichita Oklahoma	76 71 93 89 96 82 56 45	59 57 70 67 70 57 48 39	10 9 23 23 16 16 16 14	23 23 26 26 31 24 17 16	26 25 21 18 23 17 17	82 82 90 88 98 84 67 59	68 68 73 71 75 61 54 48	16 16 31 31 13 13 13 17 17	29 29 29 29 32 26 16 15	23 23 13 11 30 22 21 16
CHIMAKUAN STOCK	46	32	9	13	10	33	17	7	5	5
Quileute (Washington)	40	27	9	13	5	26	15	6	4	5
CHIMARIKAN STOCK	. 5	5	1	4		6	6	4	2	
CHINOOKAN STOCK	155	110	29	55	26	122	88	27	40	21
Chinook Oregon Washington Wasco. Oregon Washington Washington Washington Wishram (Washington).	55 32 21 40 29 10 42	43 26 15 34 24 9 20	11 3 8 10 6 4 3	21 16 4 16 13 2 13	11 7 3 8 5 3 4	59 29 30 29 21 8 28	46 24 22 22 16 6 16	16 6 10 7 6 1	23 12 11 6 3 3 8	7 6 1 9 7 2 4
CHITIMACHAN STOCK	25	22	3	10	9	10	7	1	3	3
Chumashan stock	. 5	4	1	2	1	7	4	1	1	2
Costanoan stock	. 3	2		2		4	1		1	
Croatan group	1,027	602	184	251	167	1,001	602	194	269	139
Croatan (North Carolina)	1,027	602	184	251	167	1,001	602	194	269	139
ESKIMAUAN STOCK	. 19	19	2	12	5	22	22	3	10	9
HAIDAN STOCK	. 17	17	1	4	12	6	6			6
1ROQUOIAN STOCK		5,004	1,480	2,178	1,346	7,139	4,917	1,532	2, 235	1,150
Cherokee . Kansas North Carolina Oklahoma Pennsylvania South Carolina Mohawk New York	11 225 5,664 17 16 56 46	4,095 7 158 3,867 17 7 32 27	1,236 1 41 1,180	1,788 5 76 1,682	1,071 1 41 1,005 17 3 5	5,767 15 178 5,511 6 13 50 44	3,941 12 129 3,764 6 2 36 30	1,258 3 40 1,205	1,810 5 52 1,740 1 1 20 16	873 4 37 819 5 1 5 5
Oneida	39 316 54 44 229	251 28 198 38 29 153 124	90 11 75 10 10 32 32	103 11 88 17 15 73 66	58 6 35 11 4 48 26	351 26 303 69 59 252 222	222 13 188 53 44 209 179	70 4 64 16 16 62 62	101 7 92 24 22 89 83	51 2 32 13 6 58 34 24 96 54
Pennsylvania Seneca. New York Oklahoma Pennsylvania Tuscarora. New York	29 459 359 35 61 58 52	29 312 226 22 60 50 44	78 69 5 4 10	7 134 112 14 8 13	22 100 45 3 48 27 21	30 473 382 41 46 66 61	30 306 233 24 45 56 51	. 86 75 9 2 11	6 124 104 11 9 25 24	4 34 20 16
Wyandot. Oklahoma.	62	58 45	10 9	28 23	20 13	67 58	58 49	12 12	27 24	19 13
Kalapooian stock		8	1	5	2	22	14	3	9	2
Karok Stock	127	60	20	29	• 11	110	64	13	34	17

Table 83-Continued.	INDIAN	MALES 6	то 19 челі	RS OF AGE	: 1910,	INDIAN	FEMALES 6	то 19 чел	RS OF AGE	: 1910.
STOCK, TRIBE, AND STATE.			Attendin	g school.				Attending	school.	
SIOCK, IRIGE, AND STATE.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.
	UNIT	ED STA	TES-Co	ntinued.						
Keresan stock	659	323	92	159	72	596	275	90	126	59
Acoma (New Mexico). Cochiti (New Mexico). Laguna New Mexico. San Felipe (New Mexico). Santa Ana (New Mexico).	237 77 25	32 27 174 159 38	9 63 63 6 2	23 16 67 65 23 6	9 2 44 31 9 1 6	100 29 232 226 73 24 123	32 15 164 158 24 12 17	6 62 60 9 5	24 6 63 62 10 7	8 3 39 36 5
Santo Domingo (New México)	130 23	29 14	8 4	15 9	1	15	ii	2	7	$\tilde{2}$
Kiowan stock	181	129	26	62	41	194	112	29	60	23
Kiowa. Oklahoma.	181 169	129 117	26 26	62 61	41 30	194 192	112 110	29 29	60 59	23 22
Kusan stock	14	8		8		13	10	5	4	1
Kutenalan stock	88	38	7	21	10	71	41	9	24	8
Kutenai. Idaho. Montana.	88 12 73	38 1 34	7 1 6	21	10 S	71 7 64	41	9	24	8
LUTUAMIAN STOCK	138	110	26	45	39	145	120	42	41	. 37
Klamath. Oregon. Modoc. Oregon.	96 86 42 25	80 71 30 18	17 17 9 3	34 32 11 7	29 22 10 8	100 87 45 35	85 72 35 27	31 31 11 9	27 27 14 12	27 14 10 6
Maidu stock	178	111	43	50	18	197	145	52	61	32
Maidu. Califorma	178 178	111 111	43 43	50 50	18 18	197 196	145 144	52 52	61 60	32 32
MIWOK STOCK	104	56	20	26	10	109	48	8	27	13
Miwok (California)	. 99	51	19	22	10	102	45	8	26	11
Muskhogean stock		3,307	987	1,432	888	5, 151	3,065	999	1,319	747
Alihamu, Louisiana Texas Chickasaw (Oklahoma) Choctaw Alabama	58 28 30 821 2,953	18 6 12 611 1,921	1 171 592	3 6 276 811	2 6	31 33 837 2,787 12	3 8 602 1,705	210 552	1 5 252 749	2 3 140 404
Louisiana Mississippi Oklahoma Creek Alabama Oklahoma Seminole Oklahoma Texas	1,074 308 262	59 1,860 645 15 614 112 105	180 34	284 7 268 52	172 3 166 26	15 182 2,572 1,155 37 1,105 281 254 24	30 1,672 617 22 591 128 116 11	12 538 200 8 191 37 35 2	12 736 255 8 245 57 49 8	6 398 162 6 155 34 32
Piman stock		800	188	326	286	1,369	710	185	306	219
Papago Arizona. Pima Arizona. California. Yaqui Arizona.	. 693 686 763 725 34 93	230 223 528 492 32 40 33	58 118 117 1 1	81 225 220 4	84 185 155 27 8	606 606 672 648 24 82 76	190 190 493 469 24 27 21	42 42 134 134 9 7	86 86 206 200 6 14 12	66 66 15 13 13
Ромо stock	. 154	94	27	39	28	167	103	29	40	3-
Clear Lake (California)		14 70	4 20			112	13 75	7 20	33	2
Salinan stock	. 2	2		. 1	1	1				
SALISHAN STOCK						=	567	136		-
Chehalis. Washington Clallam Washington	46 75	26 47	. 3	18	5 10	40 69	30 49	8 12 12	13	

Table 83—Continued.	INDIAN	MALES 6	то 19 челі	RS OF AGE	: 1910.	INDIAN	FEMALES 6	то 19 чел	ARS OF AG	: 1910.
STOCK, TRIBE, AND STATE.			Attendin	g school.				Attending	g se hool.	
	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.
	UNIT	ED STA	TES-Co	ntinued.						
Salishan stock—Continued.										
Coeur d'Alene .	48 45 57 11 46 135 119 16 82 60 85 57 21 85 81 17 14 43 38 51 40 37 24 40 36 27 24 116 115 115 119 121 121 136 146 157 167 17 18 17 18 18 18 18 18 18 18 18 18 18	15 12 33 30 43 43 49 50 33 33 26 4 34 34 22 12 9 23 18 18 17 2 16 15 25 24 47 4 9 25 30	11 19 36 66 55 55 55 11 110 100 100 22 22 29 88 4 4 15 55 77 77 22	7 6 6 15 15 21 17 7 7 7 13 3 15 15 12 12 11 11 15 13 33 33 33 33 33 33 34 4 4 2 11 13 13 13 13 13 13 13 13 13 13 13 13	7 5 5 9 16 7 1 13 13 1 8 8 6 8 8 5 5 18 10 2 2 1 1 1 1 2 1 1 2 1 1 1 2 1 1 1 1	35 34 49 9 40 122 108 73 73 46 67 33 33 33 33 33 34 50 28 28 28 28 41 41 40 42 28 28 28 28 28 49 40 40 40 40 40 40 40 40 40 40	11 100 28 5 23 40 300 55 55 36 30 23 6 20 20 22 22 22 22 22 22 22 24 18 18 18 3 27 24 18 18 18 24 18 18 24 18 18 24 24 24 24 24 24 24 24 24 24 24 24 25 24 26 27 26 21 27 26 27 26 27 27 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2 2 2 2 2 10 11 9 5 5 4 4 3 1 5 5 5 5 1 1 3 3 3 100 9 2 2 2 2 5 5 6 6 6 3 3 1 1 9	7 6 6 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
Swinomish (Washington). SHAHAPTIAN STOCK.	559	34	93	15 127	14	39 590	364	110	162	
Klikitat Washington Nez Perces Idaho Montana Oregon Washington Umatilla Oregon Washington Wallawalla (Oregon) Warn Springs Oregon Yakima Oregon Yakima Oregon Washington	51 44 165 128 7 11 10 21 13 6 72 61 55 175 2	28 222 92 66 4 10 3 14 12 1 59 39 36 86 2 81	6 5 26 21 4 1 4 3 1 1 19 15 13 21 1 20	122 9 40 300 4 4 2 4 3 3 16 16 29	10 3 26 15 2 6 6 6 17 8 7 36 1 32	53 47 163 132 8 7 8 32 18 8 67 71 66 186	30 24 90 69 6 7 7 21 16 2 2 59 45 43 111 6 103	55 54 199 2 2 2 2 3 8 6 2 16 14 14 41	12 10 40 32 4 3 3 6 6 6 29 25 23 45 1	1 2 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1
SHASTAN STOCK	253	142	34	72	36	291	140	32	58	
Hat Creek (California). Pit River. California. Oregon. Shasta. California. Oregon.	37 152 135 13 64 43 21	22 67 50 13 53 32 21	8 16 12 4 10 7 3	35 29 5 27 15 12	16 9 4 16 10 6	29 193 169 16 69 48 21	10 84 66 12 46 26 20	20 16 3 9 8 1	35 30 4 20 8 12	2 2 2 1 1 1
Suoshonean stock	2,509	1,351	321	623	407	2,334	1,180	332	541	30
Bannock. Idaho. Chemehuevi. California. Nevada. Comanche Oklahoma. Hopi. Arizona. Kawia (California). Kern River (California). Mono. California. Nevada. Paiute. Arizona. California. Nevada. Valida.	7 189 182 337 304 130 20 209 203 6 114 10 50 21	42 344 15 77 7 131 124 278 246 95 4 99 99 99	10 9 6 2 4 32 32 72 72 27 1 27 27 27 27 27	10 9 5 4 133 115 37 2 51 51 22 16 3 2 2 16 3 2	16 4 1 1 3 3 43 3 59 31 1 21 21 22 2 16	11 24	28 20 9 1 6 111 107 210 199 97 5 111 109 2 39 1 29 5 39	5 5 5 5 5 4 4 1 1 3 3 24 4 24 9 7 7 29 9 1 1 6 16 16 13 1 9 2 2 1 1	3 62 61 1 17	22 23 33 22 33 33

Table 83—Continued.	INDIAN	N MALES 6	го 19 чели	RS OF AGE	1910.	INDIAN	FEMALES 6	то 19 чел	RS OF AGI	: 1910,
STOCK, TRIBE, AND STATE.			Attendin	g school.				Attending	g school.	
	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of ago.
	UNIT	ED STA	TES-Co	ntinued.						
SHOSHONEAN STOCK—Continued. Paviotso	407	271	65	137	69	396	227	58	119	50
California. Idaho Nevada Oregott San Luiseno (California) Serrano (California). Shoshoni. Idaho Nevada Utah Wyoming Utah SIOUAN STOCK Assinihoin Montana Catawba South Carolina	111 21 334 40 83 21 546 171 223 28 103 338 118 208 5,112	4 14 225 27 65 65 9 204 58 52 20 58 71 48 16 3,241	768 768 768	1 1 1 1 1 1 1 2 2 1 1 1 2 1 1 1 1 2 1	1 4 4 57 7 7 7 28 8 1 1 71 19 19 19 22 18 200 214 4 4 1,004 31 226 3 2 2 522	5 18 335 34 81 18 507 155 211 31 98 290 96 185 4,910	1 7 7 195 23 60 15 200 200 63 52 20 56 62 42 12 3,160 93 92 21 7 15 150	53 5 6 6 47 14 17 4 12 24 18 5 785 28 27 4 3 3	1 4 4 100 13 27 7 7 92 26 19 12 2 34 23 16 5 1,398 39 10 9 64 4	4 2 6 6 2 1 1 1 1 97
Crow Montana	262 235 111 122 26 119 45 26 12 41 33 33 199 187 251 245 73 66 148 38 96 54 54 50 243 39 16 111 64 201 26	183 158 9 86 83 30 18 7 26 24 17 100 89 192 186 59 56 112 23 37 150 31 11 55 7 41 44 148 199 199 199 199 199 199 199 199 199 19	50 45 49 19 19 43 3 16 63 33 18 62 62 62 19 17 35 4 4 31 8 8 8 36 12 26 26 33 34 35 36 37 37 38 38 38 38 38 38 38 38 38 38	81 71 71 19 32 32 32 31 19 10 41 41 41 76 74 42 22 22 22 22 22 22 22 22 22 22 22 22	52 42 42 33 35 35 35 37 7 4 4 4 4 4 4 4 18 18 18 17 7 32 22 22 11 11 17 19 10 11 11 11 12 13 14 15 16 16 16 16 16 16 16 16 16 16	237 216 6 99 90 47 25 10 47 30 38 188 241 231 47 44 47 48 184 37 117 51 48 13 117 10 45 15 15 15 15 15 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	150 132 5 5 5 5 5 33 33 21 21 21 110 183 173 36 34 147 39 36 8 68 68 5 5 32 24 101 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	333 330 1 200 29 3 3 3 177 177 5 5 288 288 588 144 133 366 7 29 9 9 9 9 32 133 3 144 19 19 19 19 19 19 19 19 19 19 19 19 19	64 60 1 1 22 19 16 9 2 14 13 5 5 5 5 5 5 7 7 7 6 6 14 14 12 2 0 14 14 14 14 14 14 12 10 16 16 16 16 16 16 16 16 16 16 16 16 16	5 4 4 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6
New Jersey. North Dakota Oklahoma. Pennsylvania South Dakota. Sisseton Sloux. Minnesota Montana. North Dakota South Dakota South Dakota South Dakota Teton Sioux. Montana. North Dakota South Dakota South Dakota Brule Sioux. South Dakota. Brule Sioux South Dakota. Brule Sioux South Dakota. Brule Sioux South Dakota Brule Sioux South Dakota Brule Sioux South Dakota	377 688 380 100 377 833 243 2,117 111 566 2,044 107 106 132 14 1188 953 949 42 600 21 39 43 732 20 699 296 155	9 4 37 50 226 26 26 27 28 51 134 1,264 7 4 1,207 79 79 88 79 16 541 539 28 43 18 25 19 451 17 423 199 98 81	3 1 14 67, 3 9 18 366 252 2 1 11 1239 24 24 19 1 18 18 18 123 122 8 11 11 8 3 3 6 3 6 6 6 7 7 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 1 355 166 622 1 7 13 388 388 388 388 2 2 19 361 25 24 28 5 5 5 146 6 6 17 7 3 13 14 146 15 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9 6 177 333 359 9 9 9 102 2155 2,020 6 59 1,940 99 97 154 477 887 881 32 600 23 377 471 700 144 673 291 123 161	7 5 17 16 228 25 22 25 67 133 1,248 45 45 520 20 35 19 16 18 14 427 176 67 104	2 1 1 3 7 1 2 9 9 20 40 273 4 8 260 28 28 28 26 4 125 123 7 7 7 5 2 2 4 4 70 1 666 47 20 27	2 2 2 2 2 2 2 2 2 2 3 103 3 3 7 5 8 5 10 10 10 10 10 10 10 10 10 10 10 10 10	1 1 1

Table 83—Continued.	INDIA	N MALES 6	то 19 чел	RS OF AGE	: 1910.	INDIAN	FEMALES (6 TO 19 YE.	ARS OF AG	E: 1910.
STOCK, TRIBE, AND STATE.			Attendir	ig school.				Attendia	ng school.	
	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.
	UNIT	ED STA	TES-Co	ntinued.						
SIOUAN STOCE—Continued.										
Yankton Sioux Montana North Dakota South Dakota Yanktonai Sioux North Dakota South Dakota Yanktonai Sioux	273 53 15 199 163 68 95	163 38 9 110 116 51 65	45 11 2 32 30 13 17	68 11 5 49 57 25 32	50 16 2 29 29 13 16	315 54 15 238 188 76 112	174 41 10 116 140 58 82	52 12 4 35 30 12 18	77 16 3 54 80 33 47	4 1; 2 3 1. 1'
Tanoan stock.	456	285	110	124	51	455	268	126	111	3:
Isleta. New Mexico. Jemez (New Mexico). Picuris (New Mexico). San Ildefonso (New Mexico). San Juan. New Mexico. Santa Clara (New Mexico). Taos (New Mexico).	110 102 77 15 22 71 70 34 83	72 69 56 13 15 51 50 21 36	32 31 12 8 10 17 17 11 16	25 25 39 3 5 26 26 5	15 13 5 2 8 7 5 5	105 98 72 13 21 67 65 47 91	74 71 45 8 18 45 45 23 30	38 37 16 2 13 24 24 24 3 19	29 27 24 5 3 16 16 12	
TLINGIT STOCK	15	15		3	12	10	10	1	4	
TONKAWAN STOCK	5	4	1	3	•••••	3	2		1	:
Tsimshian stock.	17	15	1	4	. 10	5	3	2	1	
TUNICAN STOCK	11	3	2	1		8	1	1	• • • • • • • • • • • • • • • • • • • •	
Waiilatpuan stock	57	46	18	16	12	52	47	17	21	
Cayuse. Oregon.	52 46	43 37	15 13	16 15	12 9	51 47	47 43	17 14	21 20	9
Wakashan stock. Makah	54	42	17	12	13	61	44	17	20	-
Makah Washington	52 50	42 40	17 17	12 11	13 12	60 57	41	17 17	20 18	į į
Washoan Stock	112	37	9	12	16	95	25	5	12	
Washo California. Nevada	112 36 72	37 10 23	9 1 8	12 4 7	16 5 8	95 32 60	25 3 19	5 1 4	12 2 10	
WINTUN STOCK	106	45	7	29	9	99	48	14	19	18
Nomelaki California. Patwin (California). Wintun. California.	22 22 21 63 62	14 14 31 30	3 3 4 4	10 10 19 18	1 1 8 8	16 14 27 56 53	10 8 1 37 34	3 3 1 10 10	3 3 16 16	11 8
Wiyat Stock	26	21	9	9	3	13	9	3	6	• • • • • • • • •
Humboldt Bay (California)	26	21	9	9	3	13	9	3	6	••••••
YAKONAN STOCK	11	9	1	3	5	9	7	2	3	2
Yanan stock	8	4		2	2	6	2	1	1	
YOKUTS STOCK	71	32	4	15	13	78	31	7	15	
Chukehansi. California. Yokuts (California).	17 17 47	11 11 20	1 1 3	5 5 10	5 5 7	31 29 35	16 14 14	2 2 4	6 6 9	(
YUCUEAN STOCK	21	11	1	4	6	10	2		1	1
Yukian stock	22	16	8	4	4	25	13	2	3	8
Yuman stock	711	469	131	192	146	593	349	99	163	87
Arizona. Diegueno (California). Havasupai (Arizona). Maricopa (Arizona).	39 137 21	94 18 52	30 3 14	32 8 23	32 7 15	24 22 141 15 64	100 12 44	25 3 10	51 3 16	24 6 18

Table 83—Continued.	INDIAN	N MALES 6	то 19 телі	RS OF AGE	: 1910.	INDIAN	FEMALES 6	то 19 че.	ARS OF AG	E: 1910.
STOCK, TRIBE, AND STATE.			Attendin	g school.				Attendin	g school.	
	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to 19 years of age.	Total number.	Total.	6 to 9 years of age.	10 to 14 years of age.	15 to year of ag
	UNIT	ED STA	TES-Co	ntinued.						
YUMAN STOCK—Continued.										
JohaveArizona	111	123 69	35 20	54 33 21	34 16	117 85	76 52	19 10	44 32	
California Valapai	113	54 79 77	15 26	30	18 23	32 78 76	24 37 35	9 13	32 12 21 21	
Arizona	58	33	26 11	30 15	21 7	45	35 23 56	11 9	9	1
Tuma Arizona		69	12	29 3	28 3	106	56 2	19	19	
California.		59	9	26	24	83	54	18	19	
YUROK STOCK		58	24	25	9	93	55	16	24	
Veitspec (California)	107	58	24	25	9	93	55	16	24	
ZUNIAN STOCK.		64	18	32	14	222	53	19	25	
uni New Mexico	214 212	64 63	18 18	32 32	14 13	222 222	53 53	19	25 25	
		ALA	SKA.							
Athapaskan stock	556	225	40	108	77	526	176	35	90	
htena	50	7		5	2	35	3 7	1 5	1	
Yankutchin Yaiyuhkhotana	14	15 8	4 2	9 2	2 4	12	$\begin{bmatrix} 7 \\ 9 \end{bmatrix}$	4	3	
Inaiakhotana. Iutehin	114	44 14	9 5	17 6	18 3	96 52 27 58	36 8	9	17 5	
Vatsitkutchin. Venankutchin	34	3 15	4	2 7	1 4	27	1 12	6		
nakhotana	18	9	4	4	1	26	9	6 2	6	
Eskimauan stock	2,039	707	205	315	187	1,775	513	154	240	
leut. Enagmiut		78 24	18 7	36 8	24 9	209 32	59 11	8	39 3	
kogmiut Caialigmiut	80	$\frac{1}{2}$	2	1		101	4		3	
Caviagmiut	. 38	18	8	5	5	24	17	6	9	
Cinugumiut. Cowagmiut.	84	48 52	11 18	25 19	12 15	60 70	28 51	9 12	8 26	
Kusetrinmiut		20 20	7	10 14	3 5	7 50	1 6	1	1 4	
Kuskwogmiut faremiut	205	34	10	16 4	8	178 65	16 25	5 2	11 11	
falemiut	93	47	12	22	2 13	81	43	6	21	
Junatogmiut Junivagmiut	47	4	2	4 2	1 1	30 34	1	1	$\frac{2}{1}$	
Junochogmiut elawigmiut	8	14	5	- -		20 12	5	5		
`ikeramiut. Tkivokmiut.	37 23	14	3 3	8 2	3	38 12	7 3	1	3	
naligmiut	62	28	8	15	2 5	60	14	2 5	7	
Itkiavinmiut Itukamiut	10	8 8	1	5	2 2	11 10	8	4 3	2 4	ì
Tuit outhern Eskimo	39 560	35 165	7 61	14 64	14 40	29 512	23 131	9 51	7 56	
Haidan stock	88	75	22	26	27	82	58	23	17	
Haida	88	75	22	26	27	82	58	23	17	
TLINGIT STOCK	611	380	139	157	84	636	384	156	168	
luk. Chilkat	34 95	17 59	5 23	6 24	6 12	41 99	26 54	12 24	13 17	
Ienya	29	18	8	7	3	32	26	9	12	
Juna. lutsnuwu	68	66 37 37	26 11	24 23	16	100 76	60 40	24 21	30 16	
Kake		63	16 23	11 27	10 13	46 82	33 55	14 18	13 24	
	21	12	3	6 3	3 3	28 15	18	9 2	9 7	
tikine Taku	10	13	4	5	4	32	22 17	9	10	
Jaku. Ongas Zakutat.	31	19	9	9	1	46	17	6	6	
'aku 'ongas	31 42		9		22	112	72	39	6 29	

ILLITERACY.

Tuble 85

At the census of 1910, as at several preceding censuses, inquiry was made, on both the general population and special Indian schedules, as to whether the person enumerated was able to read and as to whether he was able to write in any language, not necessarily English. Answers to these questions were required only for persons 10 years of age and over. For this report, as for the general reports on population, the Bureau of the Census has classified as illiterate all persons unable to write, regardless of ability to read. What constitutes ability to read and write is partially a matter of judgment, and there is undoubtedly a certain margin of error in the returns, particularly with respect to Indians. Nevertheless, the returns are probably the most accurate so far made, and may be accepted in fair comparison with other data and as between tribe and tribe or group and group, as the case may be.

Illiteracy, 1910 and 1900.—At the census of 1910 there were 188,758 Indians 10 years of age and over, and of this number 85,445, or 45.3 per cent, were illiterate. Of the 171,552 Indians 10 years of age and over at the preceding census, that of 1900, the illiterates numbered 96,347, or 56.2 per cent. These figures show, therefore, not only an absolute decrease of 10,902 in the number of illiterate Indians, but a proportional decrease of nearly 11 per cent-45.3 in 1910 as compared with 56.2 in 1900.

	DN 10 YEAR D OVER: 19			D OVER: 19	
Ti-A-1	Illitera	te.	m . 1	Illitera	ite.
number.	Number.	Per cent.	number.	Number.	Per cent.
	U	NITED	STATES.	,	
71, 580, 270	5, 516, 163	7.7	57, 949, 824	6, 180, 069	10.7
67,661 7,317,922 63,933,870	85, 445 10, 891 6, 213 2, 227, 731 3, 184, 633 1, 534, 279	45.3 15.8 9.2 30.4 5.0	171, 552 87, 682 24, 091 6, 415, 581 51, 250, 918	96,347 25,396 4,386 2,853,194 3,200,746	56.2 29.0 18.2 44.5 6.2 4.6
12,944,529 3,135	1,650,361 1,250	12.7 39.9	10, 014, 256	1, 287, 135	12.9
		ALAS	SKA.	1	
54, 967	14,550	26.5	55,981	23,311	41.6
1,208	12,882 187 62	71.4 15.5 6.8	23,057 3,115 279	20,015 2,390 135	86, 8 76, 7 48, 4
203 34,310 16,462	1,336 112 1,224 62	10.3 3.9 0.7 6.9 21.2	165 29, 365 20, 621 8, 741	6 765 193 572	3.6 2.6 0.9 6.5
	71, 580, 270 71, 580, 270 188, 758 68, 924 67, 661 7, 317, 922 63, 933, 870 50, 989, 341 12, 944, 529 3, 135 54, 967 18, 044 1, 208 909 2, 263 34, 310 16, 462 17, 848	Total number. Total number. V 71,580,270 5,516,163 188,758 85,445 68,924 10,891 67,661 6,213 7,317,922 2,227,731 63,933,870 3,184,633 50,989,341 1,534,272 12,944,529 1,550,361 12,944 1,298 13,044 12,882 14,050 187 18,044 12,882 18,044 12,882 18,044 13,044 1,045 11,045 11,045 11,044 11,045 11,045 11,044 11,045 11,045 11,044 11,045 11,044 11,045 11,044 11,045 11,044 11,045 11	Number. Per cent.	Total number. Total number. Total number. Total number. Per cent. Total number. To	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

The number and proportion of illiterates among Indians at the last two Federal censuses in comparison with other classes of the population are shown, for the United States and Alaska, in Table 84. No census statistics of illiteracy for Indians are available prior to 1900.

Illiteracy, by sex.—Table 85 gives, for the United States and Alaska in 1910 and 1900, the statistics of illiteracy for Indian males and females separately, in comparison with similar statistics for the other classes of the population.

Table 85		YEARS OF D OVER.	AGE		0 YEARS O D OVER.	FAGE
CLASS OF POPULATION AND CENSUS YEAR.	Tot-1	Illitera	te.	met-1	Illitera	ite.
	Total number.	Number.	Per cent.	Total number.	Number.	Per cent.
		U	NITED	STATES.		
All classes: 1910	37,027,558	2,814,950	7.6	34, 552, 712	2, 701, 213	7.8
Indian. Chinese. Japanese. Negro White. Native. Foreign born. All other.	33 164 229	40, 104 9, 849 5, 247 1, 096, 000 1, 662, 505 796, 055 866, 450 1, 245	41.5 15.0 8.6 30.1 5.0 3.1 11.8 40.5	92,176 3,445 6,852 3,680,536 30,769,641 25,146,308 5,623,333 62	45, 341 1, 042 966 1, 131, 731 1, 522, 128 738, 217 783, 911 5	49. 2 30. 2 14. 1 30. 7 4. 9 2. 9 13. 9 8. 1
All classes: 1900	29, 703, 440	3,011,224	10.1	28, 246, 384	3, 168, 845	11.2
Indian Chinese Japanese Negro Wbite Native Foreign born	86, 504 84, 141 23, 214 3, 181, 650 26, 327, 931 20, 912, 940 5, 414, 991	45, 376 23, 052 4, 211 1, 371, 432 1, 567, 153 955, 517 611, 636	52.5 27.4 18.1 43.1 6.0 4.6 11.3	85,048 3,541 877 3,233,931 24,922,987 20,323,722 4,599,265	50, 971 2, 344 175 1, 481, 762 1, 633, 593 958, 094 675, 499	59.9 66.2 20.0 45.8 6.6 4.7 14.7
			ALA	SKA.		
All classes: 1910	41, 108	7,867	19.1	13, 859	6,683	48.2
Indian. Chinese. Japanese. Negro. White. Native. Foreign born. All other	9,300 1,206 884 141 29,285 13,025 16,260 292	6,311 186 58 16 1,234 78 1,156 62	67.9 15.4 6.6 11.3 4.2 0.6 7.1 21.2	8,744 2 25 62 5,025 3,437 1,588	6,571 1 4 5 102 34 68	75.1 (1) (1) (1) 8.1 2.0 1.0 4.3
All classes: 1900	41,968	13, 124	31.3	14,013	10, 187	72.7
Indian. Chinese. Japanese. Negro. White. Native. Foreign born.	11,717 3,113 267 151 26,720 18,624 8,096	9, 980 2, 389 124 6 625 116 509	85.2 76.7 46.4 4.0 2.3 0.6 6.3	11, 340 2 12 14 2, 645 2, 000 645	10,035 1 11 140 77 63	88.5 (1) (1) (1) 5.3 3.9 9.8

The Indians, like the other races, show a greater proportion of illiterates among females. As shown by Table 85, the percentages for the United States in 1910 were 49.2 for females and 41.5 for males, while for Alaska they were 75.1 and 67.9, respectively. This

difference between the sexes is particularly noticeable among Indians 20 years of age and over. For the United States in 1910, as shown by Table 86, the percentage of illiterates among females 20 years of age and over was 61.4 as compared with 50.8 for males, while for Alaska in 1910 the percentage for females of this class was 85.5 as against 78.1 for males. The proportion of illiterates in 1910 among the Indian youth—those from 10 to 19 years of age—in the United States was, on the other hand, only slightly larger for females than for males, or 22.8 as compared with 21.7 per cent, but in Alaska the difference was considerable, the percentages being 45.3 for females as against 39.8 for males.

Table 86		1910			1900	
AGE AND SEX.	Total	Illite	rate.	Total	Illite	rate.
AGE AND DEAL	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.
			UNITED	STATES.		
Indians 10 years of age and over	188,758	85, 445	45, 3	171,552	96,347	56.
Male Female	96,582 92,176	40,104 45,341	41.5 49.2	86,504 85,048	45,376 50,971	52. 59.
Indians 10 to 19 years of age	59,879	13, 311	22.2	52,135	15,727	30.
Male. Female	30,811 29,068	6,692 6,619	21.7 22.8	26,733 25,402	7,926 7,801	29. 30.
Indians 20 years of age and over.	128,879	72,134	56.0	119, 417	80,620	67.
Male Female	65,771 63,108	33, 412 38, 722	50.8 61.4	59,771 59,646	37,450 43,170	62. 72.
			ALA	SKA.		
Indians 10 years of age and over	18,044	12,882	71.4	23, 057	20,015	86.
MaleFemale	9,300 8,744	6,311 6,571	67. 9 75. 1	11,717 11,340	9,980 10,035	85. 88.
Indians 10 to 19 years of age	4,747	2,014	42.4	5,393	3,880	71.
Male Female	2,491 2,256	992 1,022	39. 8 45. 3	2,818 2,575	2,015 1,865	71. 72.
Indians 20 years of age and over	13,297	10, 868	81.7	17,664	16, 135	91.
MaleFemale	6,809 6,488	5,319 5,549	78.1 85.5	8,899 8,765	7,965 8,170	89. 93.

Miteracy, by states.—Table 89 (p. 215) shows, by divisions and states, the number of illiterate Indians in the United States in 1910, distributed according to sex and age periods. Table 87 shows, for 22 selected states, the number and proportion of illiterates among all Indians 10 years of age and over and among those 10 to 19 years of age and 20 years of age and over, respectively, in 1910 and in 1900. The proportion of illiterates among the Indian adults and the Indian youth is also shown graphically for the same states in the diagram on this page.

In 8 of the 22 states, as shown by Table 87, more than 50 per cent of the Indians 10 years of age and over in 1910 were illiterate, and in 2 of them—Utah and New Mexico—the percentage was more than 80. These 8 states are Utah, New Mexico, Mississippi,

Arizona, Nevada, Idaho, Montana, and Wyoming. In 11 states the percentage of illiteracy was between 30 and 50, and in the 3 remaining states it was between 10 and 30, namely, New York, 27.9; Oklahoma, 25.2; and Kansas, 18.7 per cent. The percentage of illiteracy in 1910 was less than it was in 1900 in all but 3 of the 22 states, and in most of the states the proportional decrease was large.

Illiteracy of Indians 20 years of age and over was between 30 and 50 per cent in 6 states, between 50 and 60 per cent in 5 states, between 60 and 80 per cent in 6 states, and over 80 per cent in 5 states, the last-named states being New Mexico, Utah, Mississippi, Arizona, and Nevada. For the Indian youth, however, there was no state in 1910 in which the proportion was over 80 per cent, and of the 22 selected states there were only 5—Utah, Mississippi, New Mexico, Arizona, and Nevada—which had more than 30 per cent, while 11 had between 10 and 30 per cent, and 6 had less than 10 per cent.

PERCENTAGE OF ILLITERATES AMONG INDIANS 10 TO 19 YEARS OF AGE AND 20 YEARS OF AGE AND OVER, IN 22 SELECTED STATES: 1910.

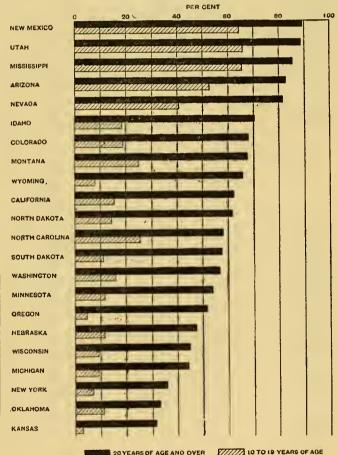


Table 88 shows, for the 22 selected states, the proportion of illiterates in 1910 among Indian males and Indian females 10 years of age and over, 10 to 19 years of age, and 20 years of age and over, respectively.

ILLITERATES AMONG INDIANS 10 YEARS OF AGE AND OVER, 10 TO 19 YEARS OF AGE, AND 20 YEARS OF AGE AND OVER, RESPECTIVELY, IN 22 SELECTED STATES: 1910 AND 1900.

Table 87					1910									1900				
		10 years nd over.			10 to 19 of age.	years		20 years nd over.	of age		10 years nd over.	of age	Indians	10 to 19 of age.	years	Indians	20 years and ove	
STATE.	Total	Illiter	rate.	Total	Illiter	ate.	Total	Illiter	ate.	Total	Illiter	ate.	Total	Illiter	ate.	Total	Illiter	ate.
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- her.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.
United States	188,758	85, 445	45.3	59,879	13,311	22. 2	128,879	72,134	56.0	171,552	96, 347	56, 2	52,135	15,727	30. 2	119, 417	80,620	67.5
Arizona California Colorado Idaho Kansas	20,488 12,606 1,070 2,704 1,926	14,939 6,174 520 1,607 360	72.9 49.0 48.6 59.4 18.7	6, 676 3, 555 425 575 861	3,509 546 \$1 107 25	52. 6 15. 4 19. 1 18. 6 2. 9	13,812 9,051 645 2,129 1,065	11, 430 5, 628 439 1, 500 335	82. 8 62. 2 68. 1 70. 5 31. 5	19,312 11,799 1,102 3,190 1,583	16,049 7,700 697 2,426 507	83. 1 65. 3 63. 2 76. 1 32. 0	5, 638 2, 816 489 606 719	3,435 807 146 213 83	60. 9 28. 7 29. 9 35. 1 11. 5	13,674 8,983 613 2,584 864	12,614 6,893 551 2,213 424	92. 2 76. 7 89. 9 85. 6 49. 1
Michigan Minnesota Mississippi Montana Nebraska	5,702 6,508 861 7,939 2,600	1,964 2,614 680 4,432 922	34. 4 40. 2 79. 0 55. 8 35. 5	1,607 2,112 280 2,188 872	149 245 183 546 102	9.3 11.6 65.4 25.0 11.7	4,095 4,396 581 5,751 1,728	1,815 2,369 497 3,886 820	44. 3 53. 9 85. 5 67. 6 47. 5	4,794 6,342 1,550 8,310 2,475	2,329 4,095 1,244 5,627 697	48, 6 64, 6 80, 3 67, 7 28, 2	1,330 1,914 547 2,192 832	296 729 431 603 83	22. 3 38. 1 78. 8 27. 5 10. 0	3,464 4,428 1,003 6,118 1,643	2,033 3,366 813 5,024 614	58.7 76.0 81.1 82.1 37.4
Newada New Mexico New York North Carolina	4,190 14,101 4,568 5,324	3,005 11,519 1,273 2,511	71.7 81.7 27.9 47.2	1,004 4,362 1,259 1,789	407 2,801 88 457	40.5 64.2 7.0 25.5	3,186 9,739 3,309 3,535	2,598 8,718 1,185 2,054	81.5 89.5 35.8 58.1	4,108 9,564 3,892 4,016	3,419 7,721 1,438 2,197	83. 2 80. 7 36. 9 54. 7	\$87 3,021 1,027 1,360	525 1,607 203 557	59. 2 53. 2 19. 8 41.0	3,221 6,543 2,865 2,656	2,894 6,114 1,235 1,640	89. 8 93. 4 43. 1 61. 7
North DakotaOklahoma Oregou South Dakota	3,904	2,142 12,297 1,430 6,529	46. 0 25. 2 36. 6 45. 5	1,539 17,737 1,241 3,771	1,979 57 423	14.4 11.2 4.6 11.2	3,115 31,149 2,663 10,574	1,920 10,318 1,373 6,106	61. 6 33. 1 51. 6 57. 7	5,028 43,767 3,737 14,751	3,142 15,404 1,888 7,717	62. 5 35. 2 50. 5 52. 3	1,445 15,981 1,080 3,705	402 3,474 157 344	27. 8 21. 7 14. 5 9. 3	3,583 27,786 2,657 11,046	2,740 11,930 1,731 7,373	76. 5 42. 9 65. 1 66. 7
Utah Washington Wisconsin Wyoming	2,290 8,101 7,366 1,098	1,901 3,708 2,482 562	83.0 45.8 33.7 51.2	574 2,159 2,317 279	378 346 216 22	65.9 16.0 9.3 7.9	1,716 5,942 5,049 819	1,523 3,362 2,266 540	88. 8 56. 6 44. 9 65. 9	2,011 7,575 6,169 1,200	1,630 4,774 3,089 845	81.1 63.0 50.1 70.4	1,716 1,776 314	331 429 376 91	68. 1 25. 0 21. 2 29. 0	1,525 5,859 4,393 886	1,299 4,345 2,713 754	85. 2 74. 2 61. 8 85. 1
Total for 22 states All other states	181,231 7,527	83,571 1,874	46.1 24.9	57,182 2,697	12,889 422	22.5 15.6	124,049 4,830	70,682 1,452	57. 0 30. 1	166,275 5,277	94,635 1,712	56. 9 32. 4	49,881 2,254	15,322 405	30.7 18.0	116,394 3,023	79,313 1,307	68. 1 43. 2

ILLITERATES AMONG INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, 10 TO 19 YEARS OF AGE, AND 20

* YEARS OF AGE AND OVER, RESPECTIVELY, IN 22 SELECTED STATES: 1910.

Table 88	INDIAN YEAR OVER	MALE: S OF AGE			MALES ARS OF A		INDIAN YEAR OVER	S OF AGE			FEMAL S OF AGI			FEMALI EARS OF			FEMALI S OF AGE	
STATE.	Total	Illiter	ate.	Total	Illiter	ate.	Total	Illiter	ate.	Total	Illiter	ate.	Total	Illiter	ate.	Total	Illiter	rate.
	num-	Num-	Per	num-	Num-	Per	num-	Num-	Per	num-	Num-	Per	num-	Num-	Per	num-	Num-	Per
	ber.	ber.	cent.	ber.	ber.	cent.	ber.	ber.	cent.	ber.	ber.	cent.	ber.	ber.	cent.	ber.	ner.	cent.
United States	96,582	40, 104	41, 5	30,811	6,692	21.7	65,771	33,412	50.8	92, 176	45,341	49.2	29,068	6,619	22.8	63,108	38,722	61.4
Arizona	10,625	7, 269	68.4	3,534	1,737	49. 2	7,091	5,532	78. 0	9,863	7,670	77.8	3,142	1,772	56, 4	6,721	5,898	87.8
California	6,458	2, 932	45.4	1,804	268	14. 9	4,654	2,664	57. 2	6,148	3,242	52.7	1,751	278	15, 9	4,397	2,964	67.4
Colorado	609	255	41.9	264	45	17. 0	345	210	60. 9	461	265	57.5	161	36	22, 4	300	229	76.3
Idaho	1,355	753	55.6	288	58	20. 1	1,067	695	65. 1	1,349	854	63.3	287	49	17, 1	1,062	805	75.8
Kansas	1,111	208	18.7	450	17	3. 8	661	191	28. 9	815	152	18.7	411	8	1, 9	404	144	35.6
Michigan	3,028	911	30. 1	825	76	9. 2	2,203	835	37, 9	2,674	1,053	39.4	782	73	9.3	1,892	980	51.8
Minnesota	3,290	1,162	35. 3	1, 123	138	12. 3	2,167	1,024	47, 3	3,218	1,452	45,1	989	107	10.8	2,229	1,345	60.3
Mississippi	470	340	72. 3	155	94	60. 6	315	246	78, 1	391	340	87.0	125	89	71.2	266	251	94.4
Montana	3,978	2,072	52. 1	1, 119	282	25. 2	2,859	1,790	62, 6	3,961	2,360	59.6	1,069	264	24.7	2,892	2,096	72.5
Nebraska	1,317	390	29. 6	442	54	12. 2	875	336	38, 4	1,283	532	41.5	430	48	11.2	853	484	56.7
Nevada. New Mexico. New York North Carolina.	2,120	1,425	67. 2	518	195	37.6	1,602	1,230	76. 8	2,070	1,580	76.3	486	212	43.6	1,584	1,368	86. 4
	7,240	5,685	78. 5	2,206	1,338	60.7	5,034	4,347	86. 4	6,861	5,834	85.0	2,156	1,463	67.9	4,705	4,371	92. 9
	2,359	660	28. 0	602	52	8.6	1,757	608	34. 6	2,209	613	27.8	657	36	5.5	1,552	577	37. 2
	2,698	1,168	43. 3	915	240	26.2	1,783	928	52. 0	2,626	1,343	51.1	874	217	24.8	1,752	1,126	64. 3
North Dakota Oklahoma Oregon. South Dakota	24,580 1,954	1,031 5,399 581 2,795	43.6 22.0 29.7 39.0	776 8,997 665 1,962	107 1,016 33 212	13.8 11.3 5.0 10.8	1,590 15,583 1,289 5,204	924 4,383 548 2,583	58.1 28.1 42.5 49.6	2,288 24,306 1,950 7,179	1,111 6,898 849 3,734	48.6 28.4 43.5 52.0	763 8,740 576 1,809	115 963 24 211	15. l 11. 0 4. 2 11. 7	1,525 15,566 1,374 5,370	996 5,935 825 3,523	65, 3 38, 1 60, 0 65, 6
Utah Washington Wisconsin. Wyoming.	1,232	989	80.3	306	202	66. 0	926	787	85.0	1,058	912	86. 2	268	176	65.7	790	736	93. 2
	4,066	1,610	39.6	1,126	181	16. 1	2,940	1,429	48.6	4,035	2,098	52. 0	1,033	165	16.0	3,002	1,933	64. 4
	3,866	1,207	31,2	1,177	114	9. 7	2,689	1,093	40.6	3,500	1,275	36. 4	1,140	102	8.9	2,360	1,173	49. 7
	575	261	45.4	143	11	7. 7	432	250	57.9	523	301	57. 6	136	11	8.1	387	290	74. 9
Total for 22 states All other states		39, 103 1, 001	42.3 24.3	29,397 1,414	6,470 222	22. 0 15. 7	63,066 2,705	32,633 779	51.7 28.8	88,768 3,408	44, 468 873	50, 1 25, 6	27,785 1,283	6,419 200	23. 1 15. 6	60,983 2,125	38,049 673	62. 4 31. 7

Among the Indians 20 years of age and over, as shown by Table SS, the proportion of illiterate females was larger than that for illiterate males in each of the 22 states, but among the Indian youth 10 to 19 years of age the proportion for females was larger

than that for males in only 10 of the selected states, although in some of these states the difference in the proportion was very large, particularly in Arizona, Colorado, Mississippi, Nevada, and New Mexico.

ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, BY DIVISIONS AND STATES: 1910.

Table 89	INI	IAN MALES	10 YEAR	S OF AGE	AND OV	ER: 1910.		INDI	AN FEMALE	S 10 YEA	RS OF AG	E AND O	VER: 1910),
				1lliter	ate.						Illiter	ate.		
DIVISION AND STATE.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age.	20 to 29 years of age.	30 to 39 years of age.	40 years of age and over.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age.	20 to 29 years of age.	30 to 39 years of age.	40 years of age and over.
United States	96,582	40, 104	3,523	3, 169	6,335	6, 467	20,328	92,176	45,341	3,275	3,344	7,321	8,065	22,992
GEOGRAPHIC DIVISIONS: New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central Mountain Pacific.	7, 157 15, 625 3, 155 915 25, 297 27, 734	130 684 2,147 5,730 1,305 529 5,747 18,709 5,123	16 91 289 142 79 558 2,100 246	3 39 104 248 123 81 567 1,768 236	13 110 254 679 314 126 1,072 3,182 585	12 118 312 828 205 83 896 3,286 727	99 397 1,373 3,671 518 160 2,586 8,232 3,292	791 2,816 6,405 15,019 3,036 839 24,991 26,146 12,133	148 627 2,354 7,047 1,449 528 7,223 19,776 6,189	3 14 85 264 111 79 485 2,001 233	4 24 91 237 132 62 578 1,982 234	14 118 227 726 338 129 1,430 3,675 664	30 103 369 1,134 238 93 1,378 3,740 980	95 365 1,570 4,663 629 165 3,284 8,234 3,987
New England: Maine New Hampshire Vermont, Massachusetts Rhode Island Connecticut.	11 11 290 108	107 2 1 9 4 7	2	3	9 2 2	11	81 2 1 7 3 5	332 13 8 258 119 61	121 4 2 9 6 6		4	11 1 2	21 1 2 2 3 1	81 2 5 3 4
MIDDLE ATLANTIC: New York. New Jersey. Pennsylvania.	. 107	660 18 6	13 2 1	39	108 1 1	109 8 1	387 7 3	2,209 47 560	613 11 3	12 1 1	24	117	101	356
EAST NORTH CENTRAL: Ohio. Indiana. Illinois. Michigan Wisconsin.	3,028	5 16 8 911 1,207	1 25 65	1 3 51 49	1 123 130	4 1 149 158	3 8 7 561 794	49 102 80 2,674 3,500	6 14 6 1,053 1,275	1 31 53	42 49	116 110		700
WEST NORTH CENTRAL: Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	259 116 2,366 7,166 1,317	1,162 129 15 1,031 2,795 390 208	78 1 2 53 118 27 10	60 5 1 54 94 27 7	161 76 3 130 222 58 29	200 24 2 148 348 68 38	663 23 7 643 2,002 210 123		1,452 45 21 1,111 3,734 532 152	44 66 1 68 121 23 1	63 3 2 47 90 25 7	1 126 264	6 5 160 600 74	85 2 1 70 2,64 32
SOUTH ATLANTIC: Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida.	18 35 208 14 2,698 112 33	3 4 54 1 1,168 48 13 14	10 125 4 3	. 1 6 115	16	178 11 2	470 21	2,626 105 33	3 6 40 1 1,343 41 9 6	11 96 3 1	121	319 11	222 6 2	1
EAST SOUTH CENTRAL: Kentucky. Tennessee Alabama Mississippi.	287	45 25 119 340	11 2 19 47	21	1 4	$\frac{3}{21}$	29	86 292	36 35 117 340	16	17	24	8 19	1 4
WEST SOUTH CENTRAL: Arkansas. Louisiana. Oklahoma Texas.	271	20 203 5,399 125	2 40 505 11	511	1,005	30 855	2,460	262 24,306	24 191 6,898 110	430	53	9 48 3 1,365	5 1,329	3, 17
MOUNTAIN: Montana. Idaho. Wyoming. Colorado. New Mexico. Arizona. Utah. Nevada.	1,355 575 609 7,240 10,625 1,232	7,269	7 24 707 938 107	30 31 31 31 31 31 31 31 31 31 31 31 31 31	61 27 39 1 1,192 1 1,236	125 55 48 1,069 1,211 164	497 167 122 2,084 3,025 419	1,349 523 461 6,861 9,863 1,058	301 265 5,834 7,670 912	701 933 89	2 7 19 1 76 83 9 83	79 60 9 1,290 9 1,500 7	141 66 0 64 5 1,128 5 1,424 1 191	55 11 11 11,93 2,99
PACIFIC: Washington Oregon California	1,954	581	\parallel 16	3 17	7 47	51	. 449	1,950	849	15	5	9 5	7 92	6

¹ Totals include illiterates of unknown age.

Miteracy, by stocks and tribes.—Table 92 (p. 219) shows, by stocks and by principal tribes and states, the number of illiterate Indians in the United States and Alaska in 1910, distributed according to sex and age periods, and Table 93 (p. 226) shows, for each principal stock by principal tribes and by principal states, the number and preportion of illiterates among Indian males and females 10 years of age and over

in 1910, and among Indians 10 to 19 years of age and 20 years of age and over, respectively. These statistics are summarized for each stock having 200 or more members, by sex, in Table 90. The proportion of illiterates among Indians 10 to 19 years of age and 20 years of age and over in the principal tribes is also shown graphically in the diagram on page 218.

ILLITERATES AMONG INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, 10 TO 19 YEARS OF AGE, AND 20 YEARS OF AGE AND OVER, RESPECTIVELY, BY PRINCIPAL STOCKS: 1910.

Table 90				INDIAN	MALES:	1910.							INDIAN F	EMALES:	: 1910.			
STOCK.		ears of a nd over.		10 to 1	9 years o	f age.		ears of a nd over.			ears of a		10 to 19	years o	f age.		rears of a	ge
SIOCA,	Total	Illite	rate.	Total	Illiter	ate.	Total	lШiter	ate.	Total	Illiter	rate.	Total	Hliter	rate.	Tota1	llliter	ate.
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.
	<u></u>		· · · · · ·	''	,	U	VITED	STAT	res.									
Algonquian. Athapaskan Caddoan. Chimakuan Chinookan	15, 486 10, 252 673 113 353	5,345 8,136 248 52 92	34. 5 79. 4 36. 8 46. 0 26. 1	4,898 3,602 218 35 111	635 2,420 12 4 10	13. 0 67. 2 5. 5	10,588 6,650 455 78 242	4,710 5,716 236 48 82	44.5 86.0 51.9 61.5 33.9	14,386 10,208 681 115 323	6, 164 8, 846 289 71 138	42.8 86.7 42.4 61.7 42.7	4,556 3,382 228 19 80	602 2,563 10 2 9	13. 2 75. 8 4. 4	9, 830 6, 826 453 96 243	5, 562 6, 283 279 69 129	56. 6 92. 0 61. 6 71. 9 53. 1
Croatan	1,954 13,490 275 1,593 361	\$69 2,771 111 1,118 140	44.5 20.5 40.4 70.2 38.8	684 4,868 81 458 130	196 534 19 180 9	28. 7 11. 0 23. 5 39. 3 6. 9	1,270 8,622 194 1,135 231	673 2,237 92 938 131	53. 0 25. 9 47. 4 82. 6 56. 7	1,989 12,711 280 1,361 389	1,063 2,918 140 1,077 190	53. 4 23. 0 50. 0 79. 1 48. 8	687 4,695 78 405 128	191 436 15 190 12	27. 8 9. 3 19. 2 46. 9 9. 4	1,302 8,016 202 956 261	872 2,482 125 887 178	67. 0 31. 0 61. 9 92. 8 68. 2
Kutenaian Lutuamian Maidu Miwok Muskhogean	210 347 421 254 9,608	111 99 172 151 2,785	52. 9 28. 5 40. 9 59. 4 29. 0	56 97 111 65 3,465	14 3 21 20 615	25. 0 3. 1 18. 9 30. 8 17. 7	154 250 310 189 6,143	97 96 151 131 2,170	63. 0 38. 4 48. 7 69. 3 35. 3	185 380 389 276 9,349	104 161 163 174 3,572	56, 2 42, 4 41, 9 63, 0 38, 2	47 95 121 79 3,302	8 2 5 21 638	2. 1 4. 1 26. 6 19. 3	138 285 268 197 6,047	96 159 158 153 2,934	69. 6 55. 8 59. 0 77. 7 48. 5
Piman Pomo Salishan Shahaptian	3,234 465 2,993 1,567	1,936 211 1,244 728	59. 9 45. 4 41. 6 46. 5	1,049 102 893 348	328 19 151 56	31.3 18.6 16.9 16.1	2,185 363 2,100 1,219	1,608 192 1,093 672	73. 6 52. 9 52. 0 55. 1	2,915 454 2,766 1,805	1,965 262 1,459 1,043	67. 4 57. 7 52. 7 67. 8	903 114 761 404	284 22 132 65	31. 5 19. 3 17. 3 16. 1	2,012 340 2,005 1,401	1,681 240 1,327 978	83, 5 70, 6 66, 2 69, 8
Shastan	595 6,645 12,350 1,268	339 4,055 4,670 762	57. 0 61. 0 37. 8 60. 1	178 1,758 3,538 299	49 422 353 80	27. 5 24. 0 10. 0 26. 8	417 4,887 8,812 969	290 3,633 4,317 682	69.5 74.3 49.0 70.4	631 6, 249 12, 248 1,080	382 4,356 6,114 744	60. 5 69. 7 49. 9 68. 9	215 1,556 3,334 298	65 390 351 97	30. 2 25. 1 10. 5 32. 6	416 4,693 8,914 782	317 3,966 8,763 647	76. 2 84. 5 64. 7 82. 7
Waillatpuan	118 142 334 297	55 52 220 139	46.6 36.6 65.9 46.8	36 31 76 80	35 16	46. 1 20. 0	82 111 258 217	51 52 185 123	62.2 46.8 71.7 56.7	129 137 316 248	72 64 258 123	55.8 46.7 81.6 49.6	32 36 66 66	1 34 16	51.5 24.2	97 101 250 182	72 63 224 107	74.2 62.4 89.6 58.8
Yokuts. Yuman Yurok. Zunian	218 1,806 249 631	122 1,040 152 539	56.0 57.6 61.0 85.4	56 495 72 129	13 91 16 69	23.2 18.4 22.2 53.5	162 1,311 177 502	109 949 136 470	67.3 72.4 76.8 93.6	189 1,484 256 571	130 967 178 507	68.8 65.2 69.5 88.8	51 401 62 151	17 102 10 100	33.3 25.4 16.1 66.2	138 1,083 194 420	113 865 168 407	81.9 79.9 86.6 96.9
		1		'	,		ALA	SKA.										
Athapaskan Eskimauan Haldan Tlingit Tsimshlan	1,507 5,147 198 1,634 294	1,202 3,870 58 949 45	79.8 75.2 29.3 58.1 15.3	400 1,342 60 400 97	193 685 1 76 3	48.3 51.0 1.7 19.0 3.1	1,107 3,805 138 1,234 197	1,009 3,185 57 873 42	91.1 83.7 41.3 70.7 21.3	1,379 4,817 171 1,606 226	1.116 3,987 65 1,072 72	80.9 82.8 38.0 66.7 31.9	365 1,175 52 406 59	192 683 2 100 4	52.6 58.1 3.8 24.6 6.8	1,014 3,642 119 1,200 167	924 3,304 63 972 68	91.1 90.7 52.9 81.0 40.7

Among the Indians 20 years of age and over, the Zunian stock showed, for the United States, the largest percentage of illiterates in 1910, 93.6 for males and 96.9 for females. The Athapaskan and Keresan stocks also showed large proportions of illiterates, between 80 and 90 per cent for males and over 90 per cent for females. Of the other large stocks, the Shoshonean, Piman, Yuman, Tanoan, and Shastan also had a large proportion of illiterates—above 60 per cent—in 1910. The Iroquoian, on the other hand, had the smallest percentage of illiterate adults in 1910—25.9 for males and 31 for females—and the Muskhogean stock had the next smallest percentages—35.3 for males and 48.5 for females.

Among the Indian youth 10 to 19 years of age, by far the largest proportions of illiterates in 1910, for the United States, were those for the Athapaskan, with 67.2 per cent for males and 75.8 per cent for females, and the Zunian, with 53.5 per cent for males and 66.2 per cent for females. Of the larger stocks, the smallest percentages of illiterate youth in 1910 were those for the Caddoan, with 5.5 per cent for males and 4.4 per cent for females, while for the Siouan, Iroquoian, and Algonquian stocks there was less than 15 per cent of illiteracy.

For Alaska, as shown by Table 90, the percentage of illiterate adults in each of the three principal stocks was very large in 1910, being over 90 per cent for both the

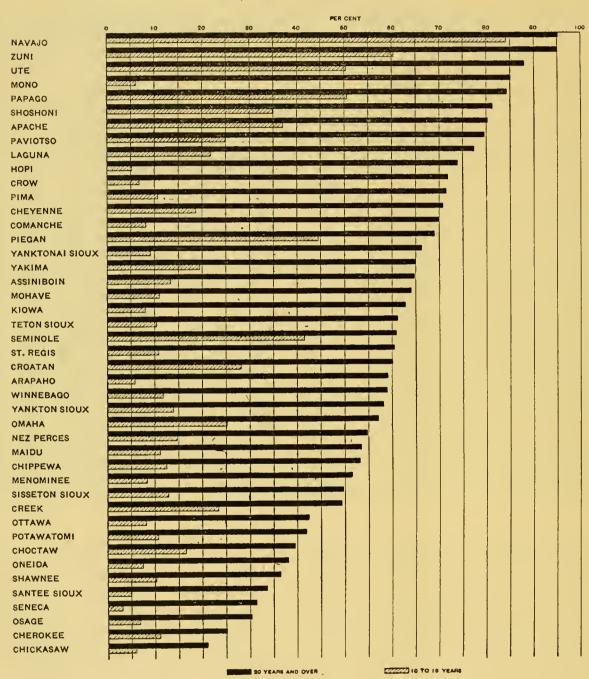
Athapaskan males and females and also for the Eskimauan females. Of the Eskimauan youth in 1910, over 50 per cent were illiterate—51 for males and 58.1 for females—while for the Athapaskan the percentages for each sex were very nearly as large.

Table 91 shows illiteracy among the Indians in the United States who were enumerated on the general population schedule, and therefore without tribal designation, for the 32 states having 100 or more such Indians 10 years of age and over in 1910. The table shows that of the 9,013 Indians 20 years of age and over who were enumerated on the general population schedule, 2,144, or 23.8 per cent, were illiterate, but of the 4,689 such Indians 10 to 19 years of age, the number illiterate was only 459, or 9.8 per cent.

Table 91	INDIANS 1	O YEARS O		AND OVER OF UNKNO				RAL POPUL	ATION
	10 years	of age and	over.	10 to 1	9 years of a	ige.	20 years	of age and	over.
STATE.		Illitera	ite.		Illitera	ate.		Illitera	ite.
	Total number.	Number.	Per cent.	Total number.	Number.	Per cent.	Total number.	Number.	Per cent.
United States.	13,702	2,603	19.0	4,689	459	9,8	9,013	2,144	23, 8
Alabama. Arizona Arkansas. California Colorado	426 374 327 1,078 549	189 122 44 60 113	44. 4 32. 6 13. 5 5. 6 20. 6	158 110 115 259 286	55 30 10 9	34.8 27.3 8.7 3.5 5.2	268 264 212 819 263	134 92 34 51 98	50.0 34.8 16.0 6.2 37.3
Illinois Indiana Iowa Kansas Kentucky	159 141 150 308 155	14 15 118 25 81	8.8 10.6 78.7 8.1 52.3	29 62 9 107 62	5 2 1 32	8.1 (1) 0.9 51.6	130 79 141 201 93	14 10 116 24 49	10.8 12.7 82.3 11.9 52.7
Louisiana Massachusetts Michigan Mimesota Missouri	235 211 596 207 185	152 10 125 64 22	64.7 4.7 21.0 30.9 11.9	98 48 199 47 58	63 8 5 3	64.3 4.0 (1) 5.2	137 163 397 160 127	89 10 117 59 19	65. 0 6. 1 29. 5 36. 9 15. 0
Montana. Nebraska Nevada. New Mexico New York	241 139 239 225 696	108 9 140 74 100	44. 8 6. 5 58. 6 32. 9 14. 4	80 55 56 76 155	22 1 17 10 . 8	27.5 1.8 50.4 13.2 5.2	161 84 183 149 541	86 8 123 64 92	53. 4 9. 5 67. 2 43. 0 17. 0
North Carolina. North Dakota. Oklahoma. Oregon. Pennsylvania.	220 2,707 371	140 16 162 74	36. 2 7. 3 6. 0 19. 9 0. 3	155 57 1,172 107 201	25 14 1	27. 7 2. 1 13. 1 0. 5	232 163 1,535 264 150	97 16 137 60	8.9
Rhode Island South Dakota. Tennessee Texas		10 6 46 67	4.4 2.9 37.7 31.9	65 73 39 56	11 12	(1) 21, 4	162 134 83 154	10 6 35 . 55	4.5 42.2
Virginia. Washington. Wisconsin. All other states.	123 839 405 892	37 210 71 178	30.1 25.0 17.5 20.0	49 244 133 269	14 13 10 20	(1) 5.3 7.5 7.4	74 595 272 623	23 197 61 158	33.1 22.4

¹ Per cent not shown where base is less than 50.

PERCENTAGE OF ILLITERATES AMONG INDIANS 10 TO 19 YEARS OF AGE AND 20 YEARS OF AGE AND OVER, IN EACH PRINCIPAL TRIBE: 1910.



ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910.

Table 92	INDL	N MALES	10 YEAR	S OF AG	E AND C	ver: 19	.0.	INDIAN	FEMALE	s 10 YEA	RS OF A	GE AND	OVER: 1	910.
				Illite	rate.						Illiter	rate.		
STOCK, TRIBE, AND STATE.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age.	20 to 29 years of age.	20 to 28	40 years of age and over.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age.		30 to 39	40 years of age and over.
		1	U	NITE	D STA	TES.								
ALGONQUIAN STOCK	15,486	5,345	337	298	686	862	3,146	14,386	6,164	310	292	816	1,062	3,659
ArapahoOklahoma	545 262	206 104	3 1		12 4	30 8 22	154 85 63	502 255 241	286 147 136	8 6 1	3	26 6 20	62 17 45	186 118 66
Wyoming	66	96 3 3	2		S 1 1		$\frac{2}{2}$	62 58						
Chevenne	1,176 501	598 307 273	27 23 3	21 16 5	78 52 25	94 60 33	377 156 206	1,251 563 617	806 413 368	30 27 2	35 35	112 68 44	131 67 59	494 216 259
Oklahoma. South Dakota.	47	17 14	1 1	·····i	6	1 3	14 3 1,606	52 42	22 10 3,073	5 136	2 150	1 409	5 1 545	17 1 1,825
Chippewa. Kansas	40 1.513	2,727 2 503	156	169 33	34S 1 74	442 1 80	304	7,077 42 1,295	557	17	27	64	87	359 798
Minnesota	174	1,107 95	75 10	60 13	149 10	192 17	631 44	2,932 152 31	1,378 85	42 12	63 10	213 14	261 16	33
Nebraska North Dakota Oklahoma	30	465 9	34 2	37 1	65 3	77	252 2	955 14 57	420 2	47	28	65	67	213
Pennsylvania	24 1,603	7 538	24	2 23	2 44	74	3 369	30 1,535	12 616	1 17	21 21 1	2 51 6	114	8 409 30
Cree	1111	49 41 1	8 8	1 1	10 8	8 8	22 16 1	160 96 39	37 1	1		6	4	25
Washington Delaware Oklahoma.	. 312	28 27 93	5	1 1 2	3 3 8	4 4 15	20 19 63	324 308 187	62 61 106	1 1 9	$\frac{2}{2}$	9 4	10 10 18	40 39 72 71
Gros Ventres Montana Kickapoo	184	91 68	5 5	2 2	8	15	61 36 23	185 112 62	104 63 28	9	2 2 1	16	17 14	30
Kansas Oklahoma Malecite	95	39 28 17	3	1 1	8 2	5 4 1	12 13	49 53	35 18	1	ì	12	5	12 12 12
Maine	91	16		1	2	1	12	52 75 74	18 1 1			1	5	1 1
Massachusetts. Menominee. Wisconsin	537	198 196	5 5	6 6	27 27	26 25 2	134 133 6	458 431 77	183 177 9	5 5	13 13	9	31 30	
Miami. Indiana Oklahoma	94	8 7				. 2	5	. 35 40	8					8
Ottawa	975	297 290 3	10	16 16	30		192 187 3	951 880 49	367 359 4	11	110	41	49	
Oklahoma	166	4 45	1	1 1	5 5	$\frac{2}{7}$	31 31		65 65	2 2	4 4	999	9	41
Maine Penobscot	102 124 120	45 31 31	1 1	1 1	1 1	2 2	26 26	107	29 28 9			. 1	3	24
Peoria Oklahoma Piegan	36		81	46	71	92	190	43 39 792	9 498	68	36	83	90	
Montana	968	479 284	81 19 6	15 6	33	92 49 28 5	189 167 86	729	498 243 89	68	36 16 5	39	39	13
Kansas Michigan Oklahoma	183 292	46 26	2	. 1	5	5 5	16	150 245	61 24		2	2		7 4
Wisconsin Powhatan (Virginia) Sauk and Fox	45	14	11 5 1	2 2	11	1 12	30	46 241	90 90	1 8	32	i 12	2 20	4
Iowa Kansas	108 27	14	1	3	4	1	.) 1	. 24	1			2		
Oklahoma	424 408	95	5 5		17	16	52	462 446 62	153 152	8	12		3 25	$\begin{bmatrix} 2\\2 \end{bmatrix}$
Shinnecock (New York). Stockbridges. Wisconsin.	188	8 7						187	9 7				1	3
Wampanoag] 79	3 3			: :			53						0 71
ATHAPASKAN STOCK			= ====		_		=	= =====================================	=	= =			=	5 62
Apache	1,618	1,003	98	7	7 15	7 189	481	$\begin{vmatrix} 1,628 \\ 92 \end{vmatrix}$	1,277	92		24	7 26- 2 1 3 1	4 59 1 3 9 8
Hupa California. Jicarilla Apache (New Mexico).	241	ı 95	5		6		7:	1 246 234	108		2 1	7 6	3 1 4 2	9 8
Kiowa Apache (Oklahoma)	129	2 15 52	1			3 3	3 4	1 177	112	3		1	$\begin{bmatrix} 3 \\ 2 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 1\\0 \end{bmatrix} = \begin{bmatrix} 8\\8 \end{bmatrix}$
New Mexico Navajo	7,429	6,592 3,238	1,226	51	9 70	9 1,145	1,76	7,369	6,904	1,24	2 574	4 81	9 1,22 3 54 2 60	8 1,67 8 80 0 78
New Mexico. Utah Rogue River.	3,28	3,001 0 345 3 46	5 55	5 4		4 5	100	339 133	3 58	7 4	6 4		4 7	3
Oregon	14	8 45 4 19			1	2	1 1	3 40	25	5	1		6	3 6 1 6
California. UmpquaOregon.	40	0 12 6 13	2				1:	2 3	14	<u> </u>			3	\mathbf{i}
Wailaki. California.	79	9 17		include i	lliterates	of unkr	1 1	6 8	2 3				3	î] š

ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS. BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

	[s in 1910.j						
Table 92—Continued.	INDIA	N MALES	10 YEAR	S OF AG	E AND C	OVER: 19	10.	INDIAN	FEMALE	S 10 YEA	ARS OF A	GE AND	OVER: 19	910.
STOCK, TRIBE, AND STATE.				Illite	rate.						Illite	rate.		
STOCK, TRIBE, AND STATE.	Total number.	Total.1	10 to 14 years of age.		20 to 29 years of age.		40 years of age and over.	Total number.	Total,1	10 to 14 years of age.		20 to 29 years of age.	30 to 39 years of age.	40 years of age and over.
			UNIT	ED ST	ATES	Contin	ued.							
CADDOAN STOCK	673	248	7	5	28	29	176	681	289	4	6	36	60	182
Arikara North Dakota Caddo Oklahoma Pawnee Oklahoma Wichita Oklahoma	163 154 161 150 227 193 114 95	92 89 41 40 73 70 39 37	3 2 2 2 2 1 1 1	2 1 3 2	18 18 5 4 1 1 3 3	14 14 4 4 8 8 8 3 3	54 53 30 30 58 56 32 30	173 166 141 136 246 224 115 101	98 94 48 48 89 86 53 47	2 2 1 1 1 1 1	3 3 2 2 2	19 19 4 4 4 4 9 9	18 17 8 8 8 21 21 13 11	56 53 33 33 62 59 30 26
CHIMAKUAN STOCK	95	52 42	1	3		2	35	98	58	1	1		S	48
CHIMARIKAN STOCK	13	1					1	8	2					2
CHINOOKAN STOCK	353	92	6	4	8	16	58	323	138	5	4	18	19	88
Chinook. Oregon. Washington. Wasco. Oregon. Washington. Washington. Wishram (Washington)	123 56 59 95 70 22 112	20 2 17 18 13 5 52	2 1 1 1	4	1 1 6	4 2 1 10	14 1 12 15 12 3 28	101 44 54 89 69 19	20 4 16 43 37 6 64	1 1 1 1 3	1 2 1 1 1	1 1 1 1 15	2 3 3 3	15 4 11 35 31 4 30
CHITIMACHAN STOCK	28	5	1			1	3	25	4	1				;
CHUMASHAN STOCK	16	7	1	• • • • • • • • • • • • • • • • • • • •		1	5	15	11	2		1	3	
Costanoan stock	7	5		1	1		3	7	5	1	1			3
CROATAN GROUP	1,954	869	100	96	210	146	314	1,989	1,063	76	115	280	171	420
Croatan (North Carolina)	1,954	869	100	96	210	146	314	1,989	1,063	76	115	280	171	420
ESKIMAUAN STOCK	23	1					1 !	24 9						
lroquoian stock		2,771	245	289	603	449	1,177	12,711	2,918	203	233	584	456	1,437
Cherokee Kansas. North Carolina. Oklahoma. Pennsylvania.	10, 319 25 541 9, 579 33	1,883 4 217 1,620	225 8 214	245 7 236	478 2 60 406	318 1 23 284	614 1 119 477	9, \$35 26 445 9, 248 17	2,116 4 216 1,867	178 10 169	205 1 196	463 34 420	347 43 301	921 129 779
South Carolina Mohawk New York Oneida New York Wisconsin Onondaga New York St. Regis New York	35 136 112 930 91 795 138 118 499	21 58 55 296 25 270 29 28 209 208	2 2 2 2 10 1 9	1 4 3 8 8 3 21 21	6 13 13 29 1 28 7 7 49 49	4 11 11 39 3 35 4 4 36 36	8 28 26 209 20 189 15 14 98 97	26 155 135 809 81 670 137 122 413 378	17 81 79 223 27 194 46 46 166	1 3 3 14 14	3 3 3 4 4 3 3 9 9	10 10 44 44	2 21 19 19 4 15 6 6 30 30	29 26 16 2 14 2 2 7
Pennsylvania. Seneca	1,109 944 59 96	256 242 10 4	3 2	8 7 1	23 21 2	36 34 1 1	182 174 6 2	35 1,046 882 81 70	245 217 23 1	2 1 1	7 7	21 15 6	31 30 1	18 16 1
Tuscarora New York Wyandot Oklahoma	155 137	24 24 8 7			2 2 2 2 2	4 4	18 18 6 5	141 136 116 102	1 27 27 7 7	1		3 3 1 1	2 2	22
KALAPOOIAN STOCK	40	9					9	47	20			. 1		1
KAROK STOCK		111	13	6	11	15	66	280	140	9	6	16	31	7
Orleans (California).		111	13	6	11	15	66	280	140	9	6	16	31	7
Acoma (New Mexico)		1,118	85	95	208	206	524 73	1,361	1,077	76	114	239	243	40
Cochiti (New Mexico). Laguna. New Mexico. San Felipa (New Mexico). Santa Ana (New Mexico). Santo Domingo (New Mexico). Sla (New Mexico).	103 551 533 227 98 310	54 302 302 175 87 268 34	1 18 18 18 3 7 31	20 5 14 14 19 4 27 6	14 56 56 30 20 49 8	8 61 61 22 15 45 5	26 153 153 101 41 116 14	80 499 492 152 57 271 41	55 331 330 137 48 250 31	14 14 7 3 29	6 25 25 21 1 42 2	13 74 74 22	10 76 76 28 9 64 7	20 14: 14: 14: 5: 1- 6:

¹ Totals include illiterates of unknown age.

ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

		IS TABLE 3						1						
Table 92—Continued.	INDIA	N MALES	10 YEAF	RS OF AC	E AND C	OVER: 19	10.	INDIAN	FEMALE	S 10 YEA			OVER: 19	910. ———
STOCK, TRIBE, AND STATE.				Illite	rate.					1	Illite	rate.		
	Total number.	Total.1	10 to 14 years of age.		20 to 29 yoars of age.		40 years of age and over.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age.		30 to 39 years of age.	40 years of age and over.
		·!	UNIT	ED ST	TATES	-Conti	nued.	.,	·			i		
KIOWAN STOCK	361	140	6	3	11	24	94	389	190	7	5	25	45	107
KiowaOklahoma	361 346	140 139	6 6	3 3	11 11	24 24	94 93	389 387	190 190	7 7	5 5	25 25	45 45	107 107
KUSAN STOCK	41	10			1	2	7	31	15					14
Kutenaian stock	210	111	5	9	13	25	59	185	104	4	4	16	22	58
Kutenai	210 36 168	111 35 73	5 1 4	9 3 6	13 3 10	25 13 12	59 15 41	185 42 142	104 35 68	4 2 2	4 2 2	16 5 10	22 10 12	58 16 42
LUTUAMIAN STOCK	347	99	3		6	4	85	380	161	1	1		5	153
Klamath Oregon Modoc. Oregon	249 222 98 77	76 73 23 17	1 1 2 1		5 4 1	3 3 1 1	66 65 19 15	272 250 108 80	114 112 47 40	1	1		5 3	108 108 45 40
Maidu stock	421	172	5	16	22	20	109	389	163	2	3	20	23	114
Maidu California	421 421	172 172	5 5	16 16	22 22	20 20	109 109	389 387	163 163	2 2	3 3	20 20	23 23	114 114
Mrwok stock	254	151	7	13	22	28	80	276	174	10	11	32	21	100
MiwokCalifornia	238 237	147 147	77	13 13	22 22	28 28	76 76	267 267	171 171	9 9	10 10	32 32	21 21	99 99
Muskhogean stock	9,608	2,785	316	299	579	447	1,112	9,349	3,572	300	338	826	762	1,305
AlibamuLouisianaTexas.	114 47 67	65 35 30	12 10 2	7	10 2 8	11 8 3	25 8 17	111 38 73	75 35 40	14 12 2	7 4 3	11 5 6	18 6 12	25 8 17
ChickasawOklahoma.	1,268 1,259 5,202	128 127 1,375	18 18 161	12 12 145	23 23 266	18 18 180	55 54 606	1,295 1,292 4,983	251 249 1,793	14 14 162	22 22 152	35	54 52 356	122 122 670
Alabama Louisiana	14 36 428	33 317	1 3 47	2 7 43	6 78	6 48	2 11 101	23 39 358	12 32 323	2 6 54	1 33	1 12 86	3 4 62	2 9 88
Mississippi. Oklahoma. Creek.	4,710 2,349 56	1,020 869 16	110 80 3	93 78 1	182 204 8	126 172	492 325 3	4,555 2,348 53	1,425 1,073 14	100 78 3	114 103 2	328 271 2	287 251 3	571 360 4
Alabama Oklahoma Seminole	2,238 639	841 317	77 39	76 50 41	193 70 58	168 61 56	317 94 82	2,265 577 508	1,048 349 312	74 23 22	100 49 48	269 73 62	246 77 68	349 125 111
Oklahoma Texas	536 86	271 37	33 6	9	8	3	9	64	33	1	1	9	7	14
PIMAN STOCK	3,234	1,936 969	178	97	251	351	1,002	2,915 1,290	1,965	156			193	937
PapagoArizonaPimaArizona	1,353 1,631	965 782 781	132 31 31	97 28 28	159 52 51	176 133 133	399 536 536	1,289 1,452	984 832 832	107 31	95 14	229 65	193 178 178	354 539 539
California	222	1 175 166	13	24 24	37 36	37 33	64	24 156 146	132 128	13				40 38
Pomo stock.		211	11			22			262	12		32	47	160
Clear Lake (California)	73	27 139		-	1 9	2	21 106	68 298	30 174		6	4	4 35	17 110
SALINAN STOCK		5				_ 3	2	7	4					. 4
Salishan stock	2,993	1,244	82	69	118	173	797	2,766	1,459	67	65	133	234	939
Chehalis Washington	. 113	36 35 27	2 2 2 2	1 1 1	1 1	24 24 1	7		37 37 53	2 2 1	:] 1		- 6 6 5	28 28 36
Clallam Washington Coeur d'Alene	. 134	27 50	2 4	1 1	1 4	1 3 3	21 38	133	53 57	1 3 3	2 3	7	5 9	36 36 36
Idaho Columbia Oregon	156	102 16	3	8 3	13 2	23	55	132 21	98 15	2	5	14	21	54 10 44
Washington	. 310 277	176	21 21	27 27	23 22	22	87 84	279 258	161 157	13 13	17 17	11 10	39	81
Cowlitz (Washington)	. 177	12 61 60	2	1 1	6 6				79	5		6	13	54
		1	Totals i	nclude il	literates	of unkn	own age.							

¹ Totals include illiterates of unknown age.

ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 92—Continued.	INDL	N MALE	s 10 yea	RS OF A	GE AND	OVER: 19	910.	INDIA	N FEMAL	ES 10 YF	ARS OF	AGE AND	OVER:	1910.
					erate.							erate,		
STOCK, TRIBE, AND STATE.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age.	20 to 29 years of age.	30 to 39 years of age.	40 years of age and over.	Total number.	Total.	10 to 14 years of age.	15 to 19	20 to 29	30 to 39 years of age.	40 years of age and over.
	3	1	UNIT	ED ST	TATES	-Conti	nued.	1		łl .	J	1	<u> </u>	<u> </u>
SALISHAN STOCK—Continued.				5							[
Kalispel Montana. Washington Lummi Washington Muckleshoot. Washington Nisqualli Washington Okinagan Washington Okinagan Washington Okington Okington Okington Okington Washington Sanjoti Washington Sanjoti Washington Sanjoti Washington Skokomish Washington Skokomish Washington Skokomish Washington Spokan Idaho Montana Washington Suquamish Washington Suquamish	216 153 52 127 122 75 72 56 52 103 96 118 105 107 106 85 62 61 251 249 251 249 251 38 41 153	138 92 41 41 28 28 27 27 21 21 48 47 21 39 39 21 21 21 21 39 59 59 59 37	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12 5 5 5 1 1 1 2 2 2 7 7 7 1 1 3 3 1 1	15 77 11 12 22 2 8 8 8 3 3 1 1 14 14 14 12 9 9 4 4 1 1 2 3 3 3 3 3	22 17 5 9 9 1 1 2 2 2 11 11	81 59 20 23 23 23 15 15 19 19 24 23 16 34 34 34 37 37 17 60 80 21 4 4 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8	214 148 58 96 96 67 56 53 103 103 103 98 97 77 97 77 226 261 150	146 93 488 233 333 322 32 57 566 333 433 433 90 90 30 114 1133 166 85 43	10 44 55 44 4 1 1 1 2 2 1 1 1 1 1 1 8 8 8 3 3 5 5 2 2	12 6 4 1 1 1 1 7 7 7 2 2 6 6 1 1	10 4 4 22 24 4 4 22 10 55 5 3 3 14 14 12 2 2 9 9 11 5 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27 21 1 1 4 4 4 1 1 10 10 10 6 6 6 6 6 14 14 13 3 3 16 26 26 3 8 8 14 9	875 282 161 162 222 282 343 343 266 333 333 433 433 433 437 757 757 758 897 759 759 759 759 759 759 759 7
Swinomish (Washington)	117 134	50	4		3	3	31 43	99 109	43 71	1	3	6	9 4	57 57
SHAHAPTIAN STOCK	1,567 148 131	728 70 65	25 4 4	31 5	86 11 11	79 11 11	39	1,805	1,043 109 104	33	32 5 5	111	24	679 66 62 193
Nez Perces Idaho. Montana. Oregon. Washington Umatilla. Oregon. Washington Wallawalla. Oregon. Warm Springs. Oregon. Yakima. Oregon. Washington Washington	480 384 20 25 28 94 49 31 143 138 184 169 463 20 434	182 149 8 7 18 61 30 26 51 50 97 88 228 13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 7 7 7 3 1 2 2 2 2 3 3 9	2 6 2 4 7 7 8 8 41 5 36	2 3 15 7 8 10 9 9 7 20 1	34 141 117 7 5 12 36 20 11 32 32 77 70 143 7	163 500 420 24 18 123 75 75 75 147 224 204 204 565 32 521	269 222 12 10 25 92 56 29 68 68 119 117 335 22 309	2 2 2 1 1 3 3 14	10 9 11 11 11 13 22 100 11 9	3 11 5 5 13 13 12 12 47 3 44	24 23 32 23 1 1 1 1 8 6 6 10 10 12 11 15 9 8 8	193 163 9 9 9 12 61 42 13 43 43 43 89 89 196
SHASTAN STOCK	595	339	27	22	52	48	182	631	382		39	43	61	201
Hat Creek (California) Pit River California Oregon Shasta. California Oregon	100 369 333 30 126 83 41	71 243 232 11 25 19 5	23 23	16 16 11 1	9 40 40 3 3	13 34 34 1 1	39 123 112 11 20 14 5	90 398 356 33 143 105 38	67 265 255 10 50 40 10	1 23 23 23 2 2	5 33 33 1 1	13 28 28 28	5 51 47 4 5 5	42 119 113 6 40 30 10
SHOSHONEAN STOCK	6,645	4,055	233	189	513	729	2,329	6,249	4,356	182	208	613	863	2,421
Bannock Idaho. Chemchuevi California Nevada Comanche Oklahoma Hopi Arizona Kawia (California) Kern River (California) Nevada Pajute Arizona California Nevada Pajute Arizona California Nevada Pajute Arizona California Nevada Utah Paylotso California Nevada Utah Paylotso California California Nevada Oregon San Luiseno (California)	176 155 136 101 23 427 420 795 742 333 37 501 481 20 313 22 29 99 1,209 33 66 971 129 203 49	119 119 114 94 73 16 192 192 395 385 385 159 231 201 14 221 15 36 80 0 38 616 72 48 16	99 99 33 33 32 26 55 11 14 3 37 31 11 11	2 2 4 4 4 3 3 3 7 7 6 6 4 4 4 6 6 5 5 1 11 1 1 5 5 3 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 12 12 20 16 3 9 9 28 26 14 7 34 34 34 31 11 11 11 3 9 9 6 11 11 11 11 12 22 22 22 22 22 22 22 22	28 28 3 3 40 40 72 71 71 71 57 51 6 6 6 6 9 3 10 5	769 48 355 10 124 124 284 284 284 116 6 197 191 23 355 43 428 11 26 338 51 39 13	162 141 126 91 121 449 445 625 625 610 272 27 272 21 1 88 7 1,271 1,020 186 186 42 40	112 107 109 83 16 263 263 369 366 366 151 27 224 373 21 1 226 19 42 83 89 80 36 40 73 83 85 76 71	3 3 3 11 11 15 5 6 6 6 6 3 2 2 5 4 1 17 3 1 5 8 30 2 27 7 2	4 4 4 4 4 4 6 6 5 5 3 3 1 1 6 6 12 5 1 4 9 1 1 2 1 1 1 1	9 9 16 15 31 31 31 29 27 15 7 11 8 3 3 8 17 14 154 10 5 125 125 14 4	17 17 17 24 16 4 4 53 53 53 79 79 29 4 89 83 6 6 41 167 9 137 12 11 11	79 755 53 40 10 163 1633 248 248 100 10 277 267 267 7 7 7 22 37 34 469 469 55 53 13

¹ Totals include illiterates of unknown age.

ILLITERACY.

ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 92—Continued.	INDLA	N MALES	s 10 YEAR	RS OF AC	E AND	over: 191	10.	INDIAN	FEMALE	s 10 YEA	RS OF A	GE AND	OVER: 1	910.
				Illite	rate.						Illite	erate.		
STOCK, TRIBE, AND STATE.	Total number.	Total.1			20 to 29 years of age.	20 to 99	40 years of ago and over.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age.	20 to 29 years of age.		40 years of age and over.
			UNIT	ED ST	TATES	-Contin	ued.							
SHOSHONEAN STOCK—Continued.														
Shoshoni. Idaho Neyada. Utah. Wyomiog. Ute Colorado. Utah.	1,515 480 620 91 279 911 263 625	1,010 328 462 52 160 689 205 479	777 10 60 1 5 63 22 41	57 14 35 4 4 56 17 39	128 33 69 7 19 102 28 74	194 69 90 2 33 135 41 93	552 202 206 38 99 321 97 220	1,440 484 583 101 247 730 228 487	1,068 353 488 68 154 604 193 407	48 5 38 1 4 45 13 32	63 7 51 3 2 39 12 27	164 41. 98 4 21 121 45 76	204 70 102 10 20 136 49 86	583 228 196 49 107 253 74 176
SIOUAN STOCK	12, 350	4,670	197	156	371	622	$\frac{3,306}{159}$	12, 248	6,114	12	4	18	33	206
Assinihoin Montana South Carolina Crow Montana South Dakota Hidatsa North Dakota Oklahoma Kansa Oklahoma Mandan North Dakota North Dakota North Dakota Omaha Nebraska Osage Oklahoma Ponca Nebraska Oklahoma Ponca Nebraska Oklahoma Ponca Nebraska Oklahoma Nebraska Oklahoma North Dakota Minnesota Montana North Dakota South Dakota South Dakota South Dakota Sisseton Sioux Minnesota Montana North Dakota Sisseton Sioux Minnesota Montana North Dakota South Dakota South Dakota South Dakota South Dakota South Dakota Teton Sioux Montana North Dakota South Dakota North Dakota South Dakota South Dakota South Dakota North Dakota South Dakota South Dakota South Dakota South Dakota North Dakota South Dakota North Dakota South Dakota South Dakota North Dakota South Dakota	884 844 840 407 3822 465 4452 135 126 307 68 215 259 366 154 449 633 28 116 47 31 222 68 127 957 233 95 230 259 364 444 359 457 301 225 403 457 457 457 457 457 457 457 457 457 457	232	21 10 3 7 14 1 1 1 12 7 3 7 7 3 14 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	59 57 2 2 2 2 1 1 4 4 26 26 22 1 1 2 2 20 1 1 1 1 2 1 1 1 1 2 1 1 1 1	2 2 28 1599 22 1555 66 88 80 99 80 78 84 4 2 2 2 47 33 3 255 4 2 2 199		159 157 100 7 7 286 276 276 276 44 49 48 8 8 2 4 11 1300 30 30 701 69 24 233 71 11 11 11 11 12 12 35 55 66 17 7 7 66 19 3 33 69 11 11 11 11 11 11 11 11 11 11 11 11 11	462 366 30 700 664 18 186 173 85 42 28 50 48 78 74 384 384 110 105 336 60 238 85 81 148 210 29 134 341 64 258 100 29 134 64 181 295 565 5,390 19 164 5,184 290 340 168 163 2,244 2,231 691 188 1,937 70 340 168 163 2,244 2,231 691 188 1,937 70 340 168 163 2,244 2,331 664 181 52 128 191 88 1,937 70 70 340 168 163 2,244 2,311 692 369 293 295 3695 3695 3695 3695 3695 3695 3695 36	271 1447 119 14075 88 90 89 90 89 100 14 33 88 88 84 43 202 2000 111 1100 33 33 31 109 188 88 27 26 6 174 144 188 80 177 444 120 20 20 20 20 20 20 20 20 20 20 20 20 2	12 3 8 8 8 13 13 13 13 13 13 13 13 13 13	18 18 18 10 10 10 11 1 1 1 1 1 1 1 1 1 1	177 33 311 100 166 661 11 11 200 122 244 221 111 661 11 200 12 21 111 200 12 12 201 13 14 201 101 101 101 101 101 101 101 101 101	33 33 699 677 22 100 99 11	2006 2005 5 6 316 3099 61 61 61 61 61 61 61 61 61 62 62 62 62 63 64 64 61 61 61 61 61 61 61 61 61 61

¹ Totals include illiterates of unknown age.

ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 92—Continued.	INDL	N MALE	s 10 YEAR	RS OF AC	E AND	OVER: 19	10.	INDIA	N FEMAL	ES 10 YE	ARS OF	AGE AND	OVER:	1910.
				Illite	rate.						Illite	rate.		
STOCK, TRIBE, AND STATE.	Total number.	Total.1	10 to 14 years of age.	15 to 19 years of age,	20 to 29 years of age.	30 to 39 years of age.	40 years of age and over.	Total number.	Total.1		15 to 19 years of age.		30 to 39 years of age.	40 years of age and over.
			UNIT	ED ST	TATES	-Conti	nued.	<u>''</u>	,	1	,	1		
TAKELMAN STOCK	1	1					1							
TANOAN STOCK	1,268	762	16	64	163	160	358	1,080	744	25	72	173	146	32
Isleta New Mexico. Jemez (New Mexico) Picuris (New Mexico). San Ildefonso (New Mexico). San Juan New Mexico. Santa Clara (New Mexico). Taos (New Mexico).	381 357 231 37 41 165 164 103 198	280 263 169 20 21 95 95 56 66	1 1 1 7	19 17 11 2 8 8 8 1 16	66 61 48 3 4 11 11 11 11	63 62 41 4 4 17 17 16 9	128 120 66 11 13 58 58 27 23	336 321 165 39 44 132 130 96 173	251 240 131 27 30 96 96 55 103	2 2 2 2 3 17	16 13 16 2 10 10 7 19	43 42 45 9 6 25 25 15 22	54 53 23 3 6 18 18 13 17	137 132 48 13 18 41 41 41 27
TARASCAN STOCK	1													
TLINGIT STOCK	15							7						
Tonkawan stock Tsimshian stock	19 26	6					6	14	3			2	1	
Tunican stock	16	15	3	3	2	2	5	12	12	3	3	1	1	
Wanlatpuan Stock	118	55	2	2	5	4	42	129	72			3	13	56
CayuseOregon	105 95	54 51	2 2	2 2	5 5	4 4	41 38	120 116	69 67			3 3	13 13	55 5.
Wakashan stock	142	52			. 1	1	50	137	64		1	3	3	57
Makah	134 132	52 52			1 1	1 1	50 50	122 118	52 52		1 1	2 2		49
Washoan Stock	334	220	24	11	31	42	107	316	258	9	25	49	55	117
Washo California Nevada	334 111 217	220 63 157	24 5 19	11 2 9	31 15 16	42 14 28	107 27 80	316 111 201	258 91 167	9 3 6	25 8 17	49 19 30	55 16 39	117 45 72
WINTUN STOCK	297	139	5	11	13	19	91	248	123	9	7	14	17	75
Nomelaki. California. Patwin (California). Wintun California.	52 52 81 164 163	20 20 56 63 63	1 1 2 2 2 2	3 3 2 6 6	7 6 6	1 1 14 4 4	15 15 31 45 45	49 46 57 142 139	23 23 44 56 56	1 1 5 3 3	4 3 3	1 1 5 8 8	3 3 10 4 4	18 18 20 37 37
WIYAT STOCK	63	20				1	19	44	23	1				22
Humholdt Bay (California)	63	20				1	19	44	23	1				25
YAKONAN STOCKYANAN STOCK.	21	5	1			1	3	21	9				1	
YOKUTS STOCK.	15 218	122	8	5	26	18	64	12	130	6	11	34	17	62
Chukchansl. California. Yokuts (California).	56 56 133	21 21 78	2 2 4	3	6 6 14	4 4 11	9 9 46	56 54 98	36 36 67	3 3 2	3 3	7 7 16	5 5 11	18 18 34
YUCHEAN STOCK	36	13	2	2	1	2	5	17	11	1	1	1	5	2
Yukian stock	72	38	2	-1	2	4	29	89	55	2	1	5	7	40
Yuman stock	1,806	1,040	39	52	139	169	618	1, 484	967	36	66	124	162	574
Cocopa Arizona Diegueno (California) Havasupai (Arizona) Maricopa Arizona Mohave Arizona California Walapai Arizona Arizona Yavapai (Arizona) Yuma Arizona California	103 94 305 83 152 150 460 288 171 207 205 126 355 79	94 86 156 57 69 68 227 140 86 108 108 79 239 63 176	99 33 11 11 66 6 55 12 22 2	18 17 7 1 1 6 6 6 4 4 4 4 12 4 8	17 17 20 10 3 3 15 7 7 7 7 10 10 6 58 23 35	11 11 32 16 10 10 36 16 20 19 19 9 32 6 26	33 32 92 29 55 54 154 95 59 70 70 44 134 134	79 74 263 54 135 133 362 227 134 163 163 163 172 2240	76 73 138 41 70 68 195 136 58 118 118 76 241 176	3 3 3 3 16 16 4 7 5 2	12 11 10 1 1 1 1 7 6 1 2 2 9 24 10 14	16 16 18 6 6 20 9 11 15 10 30 18 12	18 17 24 12 12 11 31 25 6 19 19 14 29 20	29 28 83 22 51 50 130 89 40 66 66 38 151 23

¹ Totals include illiterates of unknown age.

ILLITERATE INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Part															
Telal Dick Telal Dick Telal Dick Telal Dick Telal Dick Di	Table 92—Continued.	INDL	AN MALES	s 10 YEAR	RS OF AC	E AND	over: 19	10.	INDIAN	FEMALE	es 10 yea	ARS OF A	AGE AND	OVER: 1	910.
Tested position Tested pos					Illite	rate.						Illite	rato.		
Verice stock 249	STOCK, TRIBE, AND STATE.		Total.1	years of	years of	years of	years of	of age		Total.1	years of	years of	years of	years of	of age and
Verice stock 249										<u> </u>	1	<u> </u>	<u> </u>	l .	
Variable (California)		1 1	1	1	<u> </u>	1	1		ll (1	1	1	1	1	
Zatohen Stock	YUROK STOCK			-											
Transport Color	Weitspec (California)	249	152	8	8	14	28	93	256	178	6	4	20	56	91
ALASKA STOCK Color Col	ZAPOTECAN STOCK								1						-
ALASKA STOCK Color Col		274			0.5	100		950		507	41	50		0.4	020
ALASKA.													-		
ALGONQUIAN STOCK 1,507 1,202 88 110 335 256 418 1,270 1,116 77 115 287 294 373 Ahten. 120 120 130 130 300 24 400 98 984 111 803 117 277 Hapkitchin. 344 41 33 301 31 315 315 317 317 318 319 319 319 319 319 319 319				34				258	570		41		88	84	231
ATRIPASKAN STOCK					. AL	ASKA	.•								
Alterna	Algonquian stock	2							1		1				
Alterna	ATHAPASKAN STOCK	1,507	1, 202	83	110	335	256	418	1,379	1,116	77	115	287	264	373
Kaisukhotana.		129	120	13		30		40		94	11	8			27
Tenankulchin	Kaivuhkhotana	64	51	3	3	13	15	17	61	22 48	2	3	13	15	15
Tenankulchin	Kutchin	140	117	12	12	30	22	41	136	116	11	19	38	28	28
ESEMMAUAN STOCK	Tenankutchin	156	133		15 13	27 29	28	52	146	125	8 8		19 31	30	40
Aleut	Unakhotana	72	63	1	4	21	18	19	64	55	9	2	14	16	14
Kaisignitt	ESKIMAUAN STOCK	5, 147	3,870	272	413	882	939	1,311	4,817	3, 987	241		1,087	911	1,247
Kaisignitt	AleutChnagmiut		305 87	29	50 7	58 13	58 26				34	38	83 14	25	36
Kavingmitt	Ikogmiut	247	233	12		56	56	80	282	266	18	1 4	87 27	63	65 19
Kowsprint	Kaviagmiut.	S1	46	3	1 5	12	6	20	82	45	1 7	3 11	36	42	23 55
Malemut	Kowagmiut	214	171	9	10	43	50 12	59 12		149 28		7 3	7	5	55 13
Malemut	Kuskovakmiut	121	97	11	14	23	29 123	20 125	111		11 35	16 72		96	22 114
Number N	Magemiut	118	108	9	12	40	23 26	24	144	119	6		42	22 32	32 44
Utika 126 73 4 6 17 21 25 148 115 5 9 38 27 36	Nunatogmiut	130	97	7	17	19	l 13	49	94	81	5	7	9	20 32	35 23
Utika 126 73 4 6 17 21 25 148 115 5 9 38 27 36	Nunochogmiut	42	42	1		15	15	11	65	62 76	3 2	13	21	10	15 27
Utika 126 73 4 6 17 21 25 148 115 5 9 38 27 36	Tikeramiut	127	62		1	5	17	38	125	75 41	2	1	11	14	47
Utukamiut	Unaligmiut	126	73				21	25	148	115		9	38	27	36 19
Southern Eskimo.	Utukamiut	46	36	1		6	4	25	45	43	1	2 3	7 26	12	21
Haida	Southern Eskimo										75	153			
TLINGIT STOCK. 1,634 949 28 48 178 199 495 1,606 1,072 14 86 229 231 511 Auk. 120 74 2 2 2 20 18 32 93 64 1 4 12 20 27 Chilkat. 270 158 6 8 22 35 87 266 181 4 14 34 43 86 Henya. 78 47 5 10 32 68 181 1 12 8 22 Huns. 221 144 3 11 29 39 61 249 194 1 21 43 43 86 Hutsnuwl. 186 120 4 5 27 32 52 187 129 1 9 42 23 86 Kake. 114 66 1 8 10 47 118 68 4 13 15 36 Sitka. 225 114 4 7 19 11 73 221 185 8 4 13 15 36 Sitka. 225 114 4 7 19 11 73 221 135 3 6 19 20 87 Sikime. 69 30 2 4 4 20 70 42 5 9 4 22 Taku. 54 38 4 2 5 10 17 57 45 1 2 11 13 17 Tongas 65 27 1 2 4 5 15 64 33 5 9 5 5 TSIMSHIAN STOCK. 294 45 1 2 3 3 3 36 226 72 1 3 4 9 55											l				
Auk. 120 74 2 2 20 18 32 93 64 1 4 12 20 27 Chilkat. 270 158 6 8 22 35 87 266 181 4 14 34 43 86 Henya. 78 47 5 10 32 68 43 1 12 8 86 Huna. 221 144 3 11 29 39 61 249 194 1 21 43 43 86 Hutsnuwu. 186 120 4 5 27 32 52 187 129 1 9 42 23 54 Kake. 114 66 1 8 10 47 118 68 4 13 15 36 Sitka 225 114 4 7 19 11 73 221 135<	Haida	198	58	1		4	12	41	171	65	1	1	8	14	41
Chilkat 270 158 6 8 22 35 87 266 181 4 14 34 43 86 Henya 78 47 5 10 32 68 43 1 12 8 22 Huna 221 144 3 11 29 39 61 249 194 1 21 43 43 86 Hutsnuwu 186 120 4 5 27 32 52 187 129 1 9 42 23 54 Kake 114 66 11 8 10 47 118 68 4 13 15 36 Sitka 225 114 4 7 19 11 73 221 135 3 6 19 20 87 Sitka 225 114 4 7 19 11 73 221<				l====							-	86		-	===
Kake 114 66 - 1 8 10 47 118 65 - 4 13 15 30 Sitka 225 114 4 7 19 11 73 221 135 3 6 19 20 87 Stikine 69 30 2 4 4 20 70 42 5 9 4 24 Taku 54 38 4 2 5 10 17 57 45 1 2 11 13 17 Tongas 65 27 1 2 4 5 15 64 33 5 9 5 14 Yakutat 96 76 3 7 23 15 28 115 86 3 7 21 23 32 TSIMSHIAN STOCK	Chilkat	270	158		8	22	35	87	266	181	1		34	43	86
Kake 114 66 - 1 8 10 47 118 65 - 4 13 15 30 Sitka 225 114 4 7 19 11 73 221 135 3 6 19 20 87 Stikine 69 30 2 4 4 20 70 42 5 9 4 24 Taku 54 38 4 2 5 10 17 57 45 1 2 11 13 17 Tongas 65 27 1 2 4 5 15 64 33 5 9 5 14 Yakutat 96 76 3 7 23 15 28 115 86 3 7 21 23 32 TSIMSHIAN STOCK	Huna	221	144			29	39		249	194	1	21	43	43	86
Tongas 65 27 1 2 4 5 15 64 33 5 9 5 14 Yakutat 96 76 3 7 23 15 28 115 86 3 7 21 23 32 TSIMSHIAN STOCK 294 45 1 2 3 3 36 226 72 1 3 4 9 55	Kake	. 114	66		1 1	8	10	47	118	68		. 4	13	15	36
Tongas 65 27 1 2 4 5 15 64 33 5 9 5 14 Yakutat 96 76 3 7 23 15 28 115 86 3 7 21 23 32 TSIMSHIAN STOCK 294 45 1 2 3 3 36 226 72 1 3 4 9 55	Stikine	. 69	30		2	4	4	20	70	42		.] 5	9	4	24
TSIMSHIAN STOCK	Tongas	. 65	38 27	1	2 2		5	15	64	33			9	5	14
	1 akutat	96	76	3	7	23	15	28	115	86	3	1	21	23	. 32
294 45 1 2 3 3 3 36 226 72 1 3 4 9 55								=====					- i		
	1 sailsman.	294	45		2	3	3	36	226	12	1	3	4	9	

¹ Totals include illiterates of unknown age.

[This table shows each stock having 200 or more Indians in 1910 and for each stock the tribe having 100 or more. Per cent not shown where base is less than 50.]

Property Property	Table 93		3 10 YEA ND OVER:			MALES 10 E AND O		INDIAN YEARS OVER.	FEMAL: OF AG	ES 10 E AND		10 to 19 of age.	YEARS	INDIANS AGE	20 YEA AND OVE	
Number Part	STOCK, TRIBE, AND STATE.		Illiter	ate.	(Data)	Illiter	ate.	Total	Hllite	rate.	Total	Illite	rate.	Total	Illiter	ate.
The properties of the properti		num-			num-			num-			num-			num-		
The Acapha (1.17)		<u>'</u>			UNI	TED	STAT	es.								
Capening		29, 872	11,509	38, 5	15,486	5, 345	34. 5	14,386	6,164							
Consequence Consequence	Arapaho. Brotherton. Cbeyenne. Chickahominy. Chipnew3.	132 2,427 89 14,629	1,404 24 5,800	2. 3 57. 8 27. 0 39. 6	70 1,176 47 7,552	598 14 2,727	4, 3 50, 9 36, 1	62 1,251 42 7,077	806 10 3,073	64. 4	41 604 24 4,881	113 9 611	18.7	91 1,823 65 9,748	1, 291 15 5, 189	3.3 70.8 23.1 53.2
Maminume	Delaware. Gros Ventres Kickapoo. Malecite.	636 376 251 101	90 199 131 35	14. 2 52. 9 52. 2 34. 7	312 189 139 48	28 93 68	9. 0 49. 2 48. 9	324 187 112 53	62 106 63 18	19. 1 56. 7 56. 3 34. 0	249 98 62 32	18 10	1. 6 18. 4 16. 1	278 189 69	86 181 121 34 1	65, 1 64, 0 49, 3
Pegen 1,33	Menominee. Miami Ottawa. Passamaquoddy.	1,029 171 2,034 310	381 17 664 110	37. 0 9. 9 32. 6 35, 5	571 94 1,083 166	297 45	8, 5 27, 4 27, 1	458 • 77 951 144	183 9 367 65 29	40. 0 11. 7 38. 6 45. 1	65 582 76 68	48 8 2	8. 2 10. 5	106 1,452 234 163	17 616 102 58	16. 0 42. 4 43. 6 35. 6
Seminance 191	Peoria. Piegau Potawatomi Powhatan Sauk and Fox	1,602 1,697 91 521	978 527 19 151	61, 0 31, 1 20, 9 29, 0	810 968 45 280	480 284 14 61	29. 3	792 729 46 241	498 243 5 90	33.3	519 591 36 163	231 64 8 18	10.8	1,083 1,106 55 358	747 463 11 133	69. 0 41, 9 20. 0 37. 2
Connecticul.	Shinnecock Stockbridges Wampanoag All other tribes	121 384 133	17	4. 4 2. 3	59 197 79	8 3	4. 1 3. 8	62 187 54	9	4.8	26 103 39 120	1	1.0	95 281 94 279	16 3 45	5. 7 3. 2
Minchigaria. 5,059 1,831 50,22 2,708 Minchigaria. 5,069 Minchigaria. 6,069 Minchigaria. 5,069 Minchigaria. 5,069 Minchigaria. 5,069 Minchigaria. 6,069 Minchigaria. 6,009 Minchigar	Connecticut. Indiana Iowa Kansas Maine.	81 196 999 646	15 51 306	18. 5 26. 0 30. 6 32. 4	46 110 583 340	7 14 185 94	31.7 27.6	35 86 416 306	8 37 121 115	43. 0 29. 1 37. 6	23 66 405 171	22	5.4	58 130 594 475 245	15 38 284 198 8	29. 2 47. 8 41. 7 3. 3
Orgon. 958 2 3.4 4 2.299 611 27.7 2188 854 30.1 1,248 77 6.2 3144 1,388 44.1 Creed of the control of the contro	Michigau. Minnesota Montaua. Nebraska	5,059 5,943 3,564 144 173	2,485 2,168	36. 2 41. 8 60. 8	2,703 3,003 1,779 70 77	1, 107 1, 024	36. 9 57. 6	2,940 1,785 74 96	1,378 1,144	46. 9 64. 1 4. 2	1,943 1,094 116 39	240 410	12. 4 37, 5	4,000 2,470 28 134	2, 245 1, 758	56. 1 71. 2
Negative State S	North Dakota Oklahoma Oregon Pennsylvania South Dakota	4,392 58 257 171	1,465 2 1 65	33. 4 3. 4 0. 4 38. 0	2, 209 32 153 82	611	32. 9	2,183 26 104 89	854 1 38	39. 1 1. 0 42. 7	1, 248 27 137 46	5	6. 2	3, 144 31 120 125	1,388 2 1 60	0, 8 48, 0
ATHAPASKAN SYOCK April	Washington Wisconsin Wyoming	81 4,844 512	1,689	7. 4 34. 9 46. 1	2,547 267	819 98	32, 2 36, 7	2, 297 245	870 138	37. 9 56, 3	1,562 138	146 7	9.3 5.1	3, 282 374	1,543 229	
Hirpha	Tribe:											-				
State: Arizona	Hupa. Jicarilla Apache. Kiowa Apache. Mescalero A pache. Navajo. Rogue River. Tolowa. Umpqua. Waflaki	497 486 98 312 14,797 286 84 79 164	204 378 40 164 13, 496 101 44 26 52	41, 0 77, 8 40, 8 52, 6 91, 2 35, 3 52, 4 32, 9 31, 7	241 252 42 129 7,429 153 44 40 79	95 183 15 52 6,592 46 19 12	39, 4 72, 6 40, 3 88, 7 30, 1	256 234 56 183 7,368 133 40 39 85	109 195 25 112 6,904 55 25 14 35	42, 6 83, 3 44, 6 61, 2 93, 7 41, 4	155 121 27 82 5,438 92 18 18 47	8 34 2 1 4,579 2	5. 2 28. 1 1. 2 84. 2 2. 2	342 365 71 230 9,359 194 66 61 117	196 344 38 163 8,917 99 44 26 52	57. 3 94. 2 53. 5 70. 9 95. 3 51. 0 66. 7 42. 6 44. 4
Tribe: Arthara 336 190 56.5 163 92 56.4 173 98 56.6 120 10 8.3 216 180 83.3 44.2 297 73 32.2 246 89 36.2 135 53 77 38 38 37 38 38 37 38 38 3	State: Arizona California New Mexico Oklahoma Oregon Utah	10,684 874 7,424 308 391 699	8, 926 371 6, 721 140 135 675	83. 5 42. 4 90. 5 45. 5 34. 5 96. 6	5, 358 442 3, 679 149 206 360	4, 241 173 3, 247 59 60 348	79. 2 39. 1 88. 3 39. 6 29. 1 96. 7	5,326 432 3,745 159 185 339	4, 685 198 3, 474 81 75 327	88, 0 45, 8 92, 8 50, 9 40, 5 96, 5	3,718 248 2,580 74 123 205	2,691 15 2,081 3 2 189	72. 4 6. 0 80. 7 4. 1 1. 6 92. 2	6,956 626 4,844 234 268 494	356 4,640 137 133 486	56. 9 95, 8 58. 5 49, 6 98, 4
Arikara 336 190 56.5 163 92 56.4 173 98 56.6 120 10 8.5 210 180 84 42.9 Caddo 289 29.5 161 41 25.5 141 48 34.0 106 5 4.7 196 84 42.9 Pawnee 473 162 34.2 227 73 32.2 246 89 36.2 135 5 3.7 338 157 46.4 Wichita 229 92 40.2 114 39 31.2 115 53 46.1 82 2 2.4 147 90 61.2 All other tribes 14 4 8 3 6 1 3 11 4 11 4 8 3 6 1 3 11 4 11 4 8 3 6 1 3 11 4 11 4 8 3 6 1 3 11 4 11 4 8 3 6 1 3 11 4 11 4 8 11 4	CADDOAN STOCK	1,354	537		673		36.8	681			-					
North Dakota 320 183 57.2 154 89 57.8 166 94 56.6 116 8 5 5.9 204 173 50.3 50.4 67 182 39.0 276 11 4.0 638 321 56.3 All other states 120 22 18.3 72 9 12.5 48 13 54 3 5.6 66 19 28.8 Chimaruan Stock 228 123 53.9 113 52 46.0 115 71 61.7 54 6 11.1 174 117 67.2 Tribe: Quilleute 193 100 51.8 95 42 44.2 98 58 59.2 45 5 148 95 64.2 All other tribes 35 23 18 10 17 13 9 1 26 22	Arikara Caddo Pawnee Wichita Ali other tribes	302 473 229	89 162 92	29, 5 34, 2 40, 2	161 227 114	41 73 39	25, 5 32, 2 34, 2	141 246 115	48 89 53	34. 0 36. 2 46, 1	106 135 82	5 5	4. 7 3. 7 2. 4	196 338 147	84 157 90	42.9 46.4
Tribe: Quilleute	North Dakota Oklahoma.	. 914	332	36.3	447	150	33, 6	467	182	39.0	276	11	4.0	638	321	50.3
Quilleute 193 100 51.8 95 42 44.2 98 58 59.2 45 5				53.9	113			-								
VANDALITION TO THE TAX AND THE	Quilleute	35	23		. 18			. 17		59. 2 61. 7	. 9	1		. 26	22	

[This table shows each stock having 200 or more Indians in 1910 and for each stock the tribe having 100 or more. Per cent not shown where base Is less than 50.]

Table 93—Continued.		s 10 YE.			MALES 1		INDIAN YEAR OVER	FEMAL S OF AG	ES 10 EE AND		3 10 TO 19 OF AGE,	YEARS		3 20 YE	
STOCK, TRIBE, AND STATE.	Total	Illite	rate.	Total	Illite	rate.	Total	Illite	erate.	Total	Illite	rate.	Total	Illite	rate.
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per .
			τ	INITE	D STA	TES-	Continue	ed.							
CHINOOKAN STOCK	676	230	34.0	353	92	26, 1	323	138	42. 7	191	19	9.9	485	211	43, 5
Chinook. Wasco. Wishram All other tribes.	224 184 222 46	40 61 116 13	17. 9 33. 2 52. 3	123 95 112 23	20 18 52 2	16.3 18.9 46.4	101 89 110 23	20 43 64 11	19.8 48.3 58.2	75 49 51 16	4 3 12	23.5	149 135 171 30	36 58 104 13	24. 2 43. 0 60. 8
State: Oregon. Washington. All other states.	268 391 17	66 163 1	24.6 41.7	139 202 12	17 74 1	12.2 36.6	129 189 5	49 89	38.0 47.1	96 92 3	2 17	2.1 18.5	172 299 14	64 146 1	37. 2 48. 8
CROATAN GROUP	3,943	1,932	49.0	1,954	869	44.5	1,989	1,063	53. 4	1,371	387	28, 2	2, 572	1,545	60.1
CroatanState:	3,943	1,932	49. 0	1,954	869	44.5	1,989	1,063	53. 4	1,371	387	28. 2	2,572	1,545	60.1
North Carolina	3,943	1,932	49.0	1,954	869	44.5	1,989	1,063	53. 4	1,371	387 970	28. 2	2,572 16,638	1,545 4,719	60 . 1 28 . 4
Tribe: Cherokee	26, 201 20, 154	5,689 3,999	19.8	13,490	2,771	20.5	9,835	2,918	23.0	9,563 7,693	853	11.1	12,461	3,146	25. 2
Mohawk. Oneida. Onondaga.	291 1,739 275	139 519 75	47. 8 29. 8 27. 3	136 930 138	58 296 29	42, 6 31, 8 21, 0	155 809 137	81 223 46	52.3 27.6 33.6	78 471 89	12 36 6	15.4 7.6 6.7	213 1,268 186	127 483 69	59. 6 38. 1 37. 1
St. Regis Seneca	912	375 501	41. 1 23. 2	499 1,109	209 256	41.9 23.1	413 1,046	166 245	40. 2 23. 4	357 624	39 20	10.9 3.2	555 1,531	336 481	60.5 31.4
Tuscarera. Wyandot. All other tribes.	309 253 113	51 15 15	16.5 5.9 13.3	168 137 54	24 8 8	14.3 5.8 14.8	141 116 59	27 7 7	19.1 6.0 11.9	97 108 46	1 3	1.0	212 145 67	50 15 12	23. 6 10. 3 17. 9
State: Kansas	108	9	8.3	52	5	9.6	56	4	7.1	58	1	1.7	50	8	16.0
New York North Carolina Oklahoma	3,678 986 19,237	1,157 433 3,540	31. 5 43. 9 18. 4	1,905 541 9,780	588 217 1,640	30.9 40.1 16.8	1,773 445 9,457	569 216 1,900	32.1 48.5 20.1	1,060 255 7,450	78 25 817	7.4 9.8 11.0	2,618 731 11,787	1,079 408 2,723	41. 2 55. 8 23. 1
Pennsylvania South Carolina	395	6 38	1.5	232	5 21	2, 2	163 26	1 17	0.6	241 19	7	0.4	154 43	5 31	3, 2
Wisconsin		469 37	31. 5 15. 1	804 140	271 24	33. 7 17. 1	686 105	198 13	28.9 12.4	393 87	36 5	9. 2 5. 7	1,097 158	433 32	39.5 20.3
KAROK STOCK	555	251	45. 2	275	111	40.4	280	140	50.0	159	34	21.4	396	217	54.8
Orleans, State:	555	251	45.2	275	111	40.4	280	140	50.0	159	34	21.4	396	217	54.8
California	555	251	45.2	275	111	40.4	280	140	50.0	159	34	21.4	396	217	54.8
Keresan stock Tribe: Acoma	2,954	2,195 423	74. 3 81. 7	1,593	1,118	70. 2	1,361	1,077	79.1	863	370 84	42.9	369	1,825	91.9
Cochiti Laguna	183 1,050	109 633	59. 6 60. 3	103 551	54 302	52.4 54.8	80 499	55 331	68.8 66.3	49 324	12 71	21.9	134 726	97 562	72.4 77.4
San Felipe	155	312 135	82.3 87.1	98 310	175 87 268	77.1 88.8	152 57 271	137 48 250	90.1 84.2 92.3	102 30 179	50 15 129	49.0	277 125 402	262 120 389	94.6 96.0 96.8
Santo Domingo Sia State:	581 88	518 65	89. 2 73. 9	47	34	86.5	41	31	92.0	30	9	• • • • • • • • • • • • • • • • • • • •	58	56	96.6
New Mexico. All other states.	2,930 24	2,194	74.9	1,576 17	1,118	70.9	1,354 7	1,076	79.5	844 19	370	43.8	2,086	1,824	87.4
KIOWAN STOCK	. 750	330	44. 0	361	140	38.8	389	190	48.8	258	21	8.1	492	309	62.8
Tribe: KiowaState:	750	330	44.0	361	140	38.8	389	190	48.8	258	21	8.1	492	309	62.8
Oklahoma	733	329 1	44.9	346 15	139	40. 2	387 2	190	49.1	244 14	21	8.6	489	308	63.0
KUTENAIAN STOCK	395	215	54.4	210	111	52.9	185	104	56, 2	103	22	21.4	292	193	66.1
Tribe: KutenaiState:	395	215	54. 4	210	111	52.9	185	104	56. 2	103	22	21. 4	292	193	66.1
Idahe Montana All other states.	78 310 7	70 141 4		36 168 6	35 73 3	43.5	142 142	35 68 1	47.9	9 91 3	8 14	15. 4	69 219 4	62 127 4	89.9 58.0
LUTUAMIAN STOCK	727	260	35.8	347	99	28.5	380	161	42.4	192	5	2.6	535	255	47.7
Klamath Modoc	. 521 206	190 70		249 98	76 23	30. 5 23. 5	272 108	114 47	41.9 43.5	138 54	1 4	0.7 7.4	383 152	189 66	49.3 43.4
State: Oregou All other states	. 629 . 98	242 18	38. 5 18. 4	299 48	90 9	30.1	330 50	152 9	46. 1 18. 0	154 38	2 3	1.3	475 60	240 15	50. 5 25. 0
MAIDU STOCK	. 810	335	41.4	421	172	40. 9	389	163	41.9	232	26	11.2	578	309	53.5
MaiduState:		335	41. 4	421	172	40.9	389	163		232	26	11.2	578	309	53.5
California	807	335	41.5	420	172	41.0	387	163	42.1	231	26	11.3	576	309	53. 6

[This table shows each stock having 200 or more Indians in 1910 and for each stock the tribe having 100 or more. Per cent not shown where base is less than 50,]

Table 93—Continued.		s 10 YE. ND OVER			MALES 10 E AND 6			FEMAI S OF AG			s 10 to 19 of age.	YEARS		20 YE AND OV	
STOCK, TRIBE, AND STATE.	Total	Illite	rate.	Total	Illiter	rate.	Total	Illite	erate.	Total	Illite	rate.	Total	Illite	rate.
	ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
			τ	INITE	D STA	TES-	Continu	ed.		1			1		
MIWOK STOCK	530	325	61.3	254	151	59.4	276	174	63.0	144	41	28.5	386	284	73.6
MiwokAll other tribes	505 25	318 7	63.0	238 16	147 4	61.8	267 9	171 3	64.0	134 10	39	29.1	371 15	279 5	75. 2
State: California	529 1	325	61.4	253 1	151	59.7	276	174	63.0	144	41	28.5	385 1	284	73.8
MUSKHOGEAN STOCKTribe:	18,957	6,357	33.5	9,608	2,785	29.0	9,349	3,572	38. 2	6,767	1,253	18.5	12,190	5,104	41.9
Alibamu Chickasaw Choctaw Creek Seminole All other tribes (Koasati)	1,216	140 379 3,168 1,942 666 62	62. 2 14. 8 31. 1 41. 3 54. 8 87. 3	114 1,268 5,202 2,349 639 36	65 128 1,375 869 317 31	57. 0 10. 1 26. 4 37. 0 49. 6	111 1,295 4,983 - 2,348 577 35	75 251 1,793 1,073 349 31	67. 6 19. 4 36. 0 45. 7 60. 5	3,736 1,446 387 30	40 66 620 339 161 27	46. 5 6. 1 16. 6 23. 4 41. 6	139 1,481 6,449 3,251 829 41	100 313 2,548 1,603 505 35	71.9 21*1 39.5 49.3 60.9
State: Alabama Kansas Louisiana Mississippi Oklahoma Texas All other states	146 50 221 791 17,363 299	47 4 192 642 5,293 146 33	32.2 8.0 86.9 81.2 30.5 48.8 37.9	70 42 116 429 8,743 157 51	21 1 97 318 2,259 70 19	30. 0 83. 6 74. 1 25. 8 44. 6 37. 3	76 8 105 362 8,620 142 36	26 3 95 324 3,034 76 14	34. 2 90. 5 89. 5 35. 2 53. 5	53 6 85 257 6,251 91 24	76 177 954 25 3	34. 0 89. 4 68. 9 15. 3 27. 5	93 44 136 534 11,112 208 63	29 4 116 465 4,339 121 30	31. 2 85. 3 87. 1 39. 0 58. 2 47. 6
	1	3,901	63.4	3, 234	1,936	59.9	2,915	1,965	67.4	1,952	612	31.4	4, 197	3, 289	78. 4
PIMAN STOCK Tribe: Papago Pima Yaqui	2,655 3,083 378	1,953 1,614 307	73. 6 52. 4 81. 2	1,365 1,631 222	969 782 175	71. 0 47. 9 78. 8	1, 290 1, 452 156	984 832 132	76. 3 57. 3 84. 6	852 972 114	431 104 66	50, 6 10, 7 57, 9	1,803 2,111 264	1,522 1,510 241	84. 4 71. 5 91. 3
All other tribes. State: Arlzona. California. All other states.	6,039	3,883 13 5	64.3 13.8	3,161 60 13	1,922 9 5	60, 8 15, 0	2,878 34 3	1,961 4	68.1	14 1,876 70 6	612	32.6	4, 163 24 10	3,271 13 5	78.6
Pomo Stock		473	51.5	465	211	45. 4	454	262	57.7	216	41	19.0	703	432	61.5
Tribe: Clear Lake. Pomo Ali other tribes.	141 606	57 313 103	40. 4 51. 7 59. 9	73 308 84	27 139 45	37. 0 45. 1 53. 6	298	30 174 58	58.4	35 145 36	8 19 14	13. 1	. 106 461 136	49 294 89	46. 2 63. 8 65. 4
State: California	. 909	472	51.9	462	211	45.7	447	261	58.4	210	40	19.0	699	432	61.8
All other states		2,703	46, 9	2,993	1,244	*41.6	2,766	1,459		1,654	283	17.1	4,105	2,420	59.0
SALISHAN STOCK. Tribe: Chehalis. Clallam. Coeur d'Alene. Columbia. Colville. Cowlitz. Flathead. Kalispel. Lummi. Muckleshoot. Nisqualli. Okinazan. Puyallup. Quinaielt. Sanpoil. Skokomish. Snohomish. Spokan. Suquamish. Swinomish. All other tribes. State:	199 - 280 - 281 - 285 - 285 - 589 - 589 - 430 - 430 - 212 - 112 - 216 - 281 - 243 - 141 - 446 - 308	73 80 107 2000 341 30 140 150 155 155 155 155 165 169 169 169 169 169 169 169 169 169 169	36. 7 28. 6 49. 8 69. 4 57. 9 40. 0 40. 8 66. 0 22. 9 47. 3 51. 0 23. 4 40. 0 91. 8 36. 9 44. 1 36. 9 44. 3 36. 9 43. 3 44. 3 36. 9 44. 3 36. 9 46. 9	114 144 116 1166 310 310 277 276 216 103 1137 118 118 118 125 118 118 124 234 234	366 277 500 1022 1800 122 1800 282 277 211 488 211 399 799 211 899 377 500	31. 6 18. 8 43. 1 65. 4 58. 1 34. 5 63. 9 22. 0 36. 0 37. 5 46. 6 49. 8 33. 9 35. 5 37. 1 31. 4 31. 4	855 1366 999 1322 2799-366 1666 1666 677 566 1033 1133 98 977 79 227 2611 99 1099 214	37 53 57 98 161 18 79 146 23 33 32 57 33 43 90 00 114 113 33 57 11 108	43, 5 39, 0 57, 6 74, 2 57, 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	622 944 566 666 1855 188 1144 1066 955 466 600 755 468 344 488 1444 1366 969 99 99 99 99 99 99 99 99 99 99 99	6 6 6 11 1 18 8 78 8 2 9 422 8 8 2 1 1 9 9 3 3 3 11 7 7 225 5 12 1 18 1 18	9.7 6.4 19.6 27.3 42.2 7.9 39.6 8.4 15.0 4.0 15.3 3.7	137 186 159 222 404 57 229 324 196 86 146 156 159 159 159 159 149 149 149 149 149 149 149 149 149 14	67 74 96 1822 263 283 131 2422 433 58 52 59 138 444 181 221 80 113 181	33.6 60.8 60.8 65.8 32.7 49.7 92.0 47.5 54.2 54.8 64.1 52.8
Montana Oregon Washington All other states	. 4,514	2,131	25. 4 47. 2	2,342	978	20, 4	2,172	26 1,153	32.5 53.1	108 1,272 23	6 229	5, 6 18, 0	3,242 17	1,902 1	50.0
SHAHAPTIAN STOCK				=	=					=			=	1,650	
Klikitat Nez Perces Umatilla Wallawalla Warm Springs Yakima All other tribes	980 217 290 408	451 7 153 0 119 8 210 8 56	46. 0 70. 5 9 41. 0 52. 9 54. 8	480 94 94 143 184 3 463	182 61 51 97 228	37. 9 64. 9 35. 7 52. 7 49. 2	500 123 147 224 2 565	269 92 69 119 333	53, 8 74, 8 46, 3 53, 1 59, 3	215 35 97 76 231	32 7 4 9 45	14. 9 4. 1 11. 8	765 182 193 332 797	419 146 115 207 518	54. 80.: 59. 62. 65.
All other tribes State: Idaho Montana Oregon Washington Ail other states	840 54 915 1,525	389 4 2 5 468 5 898	38, 9 38, 9 51, 1 38, 6	398 24 422 3 692	154 9 195 369	38. 7 38. 7 5 46. 2 5 53. 3	7 442 30 2 493 3 833	2 234 0 12 3 273 3 524	52.9	173 15 218	1 15 15 78	6. 9	697	453 815	65. 67.

[This table shows each stock having 200 or more Indians in 1910 and for each stock the tribe having 100 or more. Per cent not shown where base is less than 50.]

Table 93—Continued.		s 10 ye			MALES 1			FEMAI S OF AC		INDIAN	8 10 TO 19 OF AGE.			8 20 YI	EARS OF VER.
STOCK, TRIBE, AND STATE.	Total	1IIite	erate.	Total	Illite	rate.	Total	i .	erate.	Total	Illite	erate.	Total	Hlite	erate.
	num- ber.	Num- her.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.
			ι	JNITE	D STA	TES-	Continue	ed.							
SHASTAN STOCK	1,226	721	58.8	595	339	57.0	631	382	60.5	393	114	29.0	833	607	72.9
Hat Creek Pit River Shasta	190 767 269	138 508 75	72. 6 66. 2 27. 9	100 369 126	71 243 25	71. 0 65. 9 19. 8	90 398 143	67 265 50	74, 4 66, 6 35, 0	45 244 104	15 95 4	38. 9 3. 8	145 523 165	123 413 71	84. 8 79. 0 43. 0
State: California. Oregon All other states.	1,067 142 17	684 36 1	64, 1 25, 4	516 71 8	322 16 1	62. 4 22. 5	551 71 9	362 20	65. 7 28. 2	323 59 11	114	35, 3	744 83 6	570 36 1	76. 8 43. 4
SHOSHONEAN STOCK	1	8,411	65, 2	6,645	4,055	61.0	6,249	4,356	69, 7	3,314	812	24.5	9,580	7,599	79.3
Bannoek. Chemehuevi. Comanche Hopi. Kawia. Kern River. Mono. Paiute. Paviotso. San Luiseno. Serrano. Shoshoni. Ute. All other tribes.	338 262 876 1,420 605 80 1,090 585 2,480 389 91 2,955 1,641 82	231 203 455 764 310 698 447 1,653 124 33 2,078 1,293 72	68. 3 77. 5 51. 9 53. 8 51. 2 62. 5 64. 0 76. 4 66. 7 31. 9 36. 3 70. 3 78. 8 87. 8	176 136 427 795 333 37 501 313 1,209 203 49 1,515 911 40	119 94 192 395 159 23 304 221 754 48 16 1,010 689 31	67.6 69.1 45.0 49.7 47.7 60.7 70.6 62.4 23.6	162 126 449 625 272 43 589 272 1,271 186 42 1,440 730 42	112 109 263 369 151 27 394 226 899 76 17 1,068 604 41	69. 1 86. 5 58. 6 59. 0 55. 5 66. 9 83. 1 70. 7 40. 9	74 46 256 416 177 28 292 145 591 138 25 701 403 22	14 29 21 22 13 11 18 64 148 6 2 245 203 16	8. 2 5. 3 7. 3 6. 2 44. 1 25. 0 4. 3 35. 0 50. 4	264 216 620 1,004 428 52 798 440 1,889 251 66 2,254 1,238	217 174 434 742 297 39 680 383 1,505 118 31 1,833 1,090 56	82. 2 80. 6 70. 0 73. 9 69. 4 75. 0 85. 2 87. 0 79. 7 47. 0 41. 3 88. 0 93. 3
Arizona California. Colorado Idaho. Nevada Oklahoma Oregon Utah Wyoming Ali other states	1,426 2,745 491 1,387 3,477 877 266 1,524 541 160	805 1,511 398 980 2,530 456 161 1,209 317 44	56.5 55.0 81.1 70.7 72.8 52.0 60.5 79.3 58.6 27.5	781 1,390 263 701 1,735 429 130 831 287 98	410 684 205 480 1,190 193 73 634 162 24	52.5 49.2 77.9 68.5 68.6 45.0 56.2 76.3 56.4 24.5	645 1,355 228 686 1,742 448 136 693 254 62	395 827 193 500 1,340 263 88 575 155 20	61.2 61.0 84.6 72.9 76.9 58.7 64.7 83.0 61.0 32.3	389 814 128 299 830 251 51 356 131 65	31 78 64 53 339 21 6 189 15	8.0 9.6 50.0 17.7 40.8 8.4 11.8 53.1 11.5 24.6	1,037 1,931 363 1,088 2,647 626 215 1,168 410 95	774 1,433 334 927 2,191 455 155 1,020 302 28	74.6 74.2 92.0 85.2 82.8 69.5 72.1 87.3 73.7 29.5
Siouan stock Tribe: Assiniboin	925	10,784	43.8 52.8	12,350	4,670	37.8 47.3	12,248	6,114	49.9	6,872	704	10.2	708	10,080	56.9
Catawba Crow Hidatsa Iowa Kansa Mandan Omaba Osage Oto Oto Ponea Quapaw Santee Sioux Sioux Sioux Sisseton Sioux Hunkpapa Sioux Minniconjou Sioux Oglala Sioux Sans Arc Sioux Sinsaspa Two Kettle Sioux Winnebago Yankton Sioux Winnebago Yankton Sioux All other tribes State:	78 1,402 394 179 138 162 791 898 245 643 1,112 1,888 10,739 591 1,888 4,486 1,46 372 216 3,797 1,406 1,583 1,045	30 780 162 19 24 87 366 198 198 46 283 223 761 15,129 265 265 210 2,060 633 741 1,860 633 744 551 3	38. 5 55. 6 41. 1 10. 6 41. 1 53. 7 46. 3 22. 0 24. 1 30. 8 27. 2 42. 2 42. 3 47. 8 47. 8 47. 8 47. 8 47. 2 49. 3 47. 2 49. 3 47. 2 49. 3 40. 3	42 702 208 944 88 84 407 465 1355 1355 307 844 449 957 5, 349 301 150 2, 242 77 191 125 1,860 714 754 486 6	213 116 373 72 72 72 72 72 164 87 164 87 266 89 19 109 103 313 2,214 110 184 91 1901 203 70 488 787 257 313 232 1	53. 1 34. 6 9. 6 18. 2 50. 0 40. 3 18. 7 19. 3 29. 0 22. 6 19. 3 22. 9 32. 7 41. 4 36. 5 45. 7 60. 7 40. 7 40. 3 36. 6 36. 6 36. 6 36. 6 36. 6 36. 7 40. 7	36 7000 186 85 50 78 384 433 1100 336 85 548 341 931 5,390 290 410 11,937 69 181 1,937 69 181 1,937 692 859 559	273 14 407 90 10 8 445 202 111 33 109 27 174 120 448 2,915 233 119 1,159 93 376 431 376 431 319 2	58. 1 48. 4 11. 8 16. 0 57. 7 52. 6 25. 6 30. 0 32. 4 31. 8 35. 2 48. 1 54. 1 56. 8 70. 8 70. 8 45. 3 51. 6 42. 0 51. 4 54. 3 55. 4 55. 4 55. 6 57. 8	300 3500 1544 7254 447 2667 3200 80 317 2662 482 22, 842 127 1846 68 1, 251 466 78 31, 035 416 400 249	29 24 19 26 67 22 296 62 296 62 296 13 18 126 3 3 10 12 105 49 56 62 23	13. 4 6. 9 12. 3 3. 7 25. 1 6. 9 2. 2 8. 8 5. 0 7. 3 12. 9 10. 4 7. 1 26. 5 10. 1 11. 8 22. 6 10. 1 11. 8 14. 0 9. 2	48 1,052 240 107 84 115 524 578 163 413 89 795 528 1,406 7,897 464 629 250 3,235 100 294 163 2,762 990 1,183 796	28 7566 143 19 22 81 299 176 599 193 399 207 204 699 4,833 256 404 1192 1,934 49 153 90 1,755 584 688 3	64.8 71.9 59.6 17.8 26.2 70.4 57.1 30.4 46.7 43.8 33.6 49.7 61.2 55.2 64.2 76.8 49.0 55.2 63.5 59.0 58.6 38.6 63.6 63.6 64.7 64.7 64.2 65.2 66.2 66.3
Kansas Minnesota Montana Nebraska New Jersey North Dakota Oklahoma Pennsylvania South Carolina South Dakota Wiscousin All other states	326 2,898 2,292 57 2,003 1,975 153 62 13,831 592	12 59 1,568 913 18 1,011 503 22 6,400 251 27	4.2 18.1 54.1 39.8 31.6 50.5 25.5 35.5 46.3 42.4 22.0	156 164 1,426 1,161 47 985 1,024 105 32 6,900 279 71	7 22 713 387 12 443 228 11 2,738 96 13	4.5 13.4 50.0 33.3 45.0 22.3 39.7 34.4 18.3	130 162 1,472 1,131 10 1,018 951 48 30 6,931 313 52	5 37 855 526 6 568 275 11 3,662 155 14	3.8 22.8 58.1 46.5 55.8 28.9 52.8 49.5 26.9	174 113 688 688 1 535 670 85 24 3,631 216 47	58 101 66 38 1 414 25 1	8. 4 14.7 12.3 5.7	112 213 2,210 1,604 56 1,468 1,305 68 38 10,200 376 76	12 59 1,510 812 18 945 465 21 5,986 226 26	10. 7 27. 7 68. 3 50. 6 32. 1 64. 4 35. 6 58. 7 60. 1 34. 2
TANOAN STOCK	2,348	1,506	64.1	1,268	762	73.5	1,080	744 251	68.9	597 135	177	29.6	1,751	1,329	75.9
Isleta. Jemez Picuris. San Ildefonso. San Juan. Santa Clara. Taos. All other tribes. State:	396 76 85 297 199 371 207	531 300 47 51 191 111 169 106	75.8 61.8 60.0 64.3 55.8 45.6 51.2	231 37 41 165 163 198 112	169 20 21 95 56 66 55	57.6 54.4 33.3 49.1	336 165 39 44 132 96 173 95	131 27 30 96 55 103 51	79. 4 	108 18 17 89 59 115 56	32 4 21 12 59 9	29.6 23.6 20.3 51.3 16.1	582 288 58 68 208 140 256 151	491 268 43 51 170 99 110 97	84.4 93.1 74.1 75.0 81.7 70.7 43.0 64.2
New Mexico. All other states	2,305	1,478	64.1	1,242 26	745 17	60.0	1,063 17	733 11	69.0	583 14	170	29.2	1,722	1,308 21	76.0

[This table shows each stock having 200 or more Indians in 1910 and for each stock the tribe baving 100 or more. Per cent not shown where base is less than 50.]

Table 93—Continued.		10 YEAND OVER			MALES 1(FEMAL S OF AG			8 10 TO 19 OF AGE.	YEARS		20 YE	
STOCK, TRIBE, AND STATE.	Total	Illite	rate.	Total	111ite	rate.	Total	Illite	rate.	Total	Illite	rate.	Total	Illite	rate.
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- her.	Per eent.	num- her.	Num- ber.	Per cent.	num- ber.	Num- her.	Per eent.	num- her.	Num- ber.	Per cent.
	1		τ	NITE	STA	TES-	Continue	ed.				<u> </u>			
WAIILATPUAN STOCK	247	127	51.4	118	55	46.6	129	72	55.8	68	4	5.9	179	123	68.7
Tribe: Cayuse	225 22	123	54.7	105 13	54 1	51.4	120	69	57.5	66	4	6.1	159 20	119	74.8
State: Oregon All other states	228 19	120 7	52.6	106 12	51 4	48.1	122 7	69	56.6	63 5	4	6.3	165 14	116 7	70.3
WAKASHAN STOCK	279	116	41.6	142	52	36.6	137	64	46.7	67	1	1,5	212	115	54.2
Tribe: Makah	256 23	104 12	40.6	134	52	38.8	122 15	52 12	42.6	65	1	1.5	191 21	103 12	53.9
State: Washington All other states	273 6	116	42.5	140 2	52	37.1	133 4	64	48.1	62 5	1	1,6	211 1	115	54.5
Washoan Stock	650	478	73.5	334	220	65.9	316	258	81.6	142	69	48.6	508	409	80.5
Tribe: Washo State:	650	478	73.5	334	220	65.9	316	258	81.6	142	69	48.6	508	409	80.5
California Nevada All other states	222 418 10	154 324	69.4 77.5	111 217 6	63 157	56.8 72.4	111 201 4	91 167	82.0 83.1	49 86 7	18 51	59.3	173 332 3	136 273	78.6 82.2
WINTUN STOCK	545	262	48.1	297	139	46.8	248	123	49.6	146	32	21.9	399	230	57.6
Tribe: Nomelaki Patwin	101 138	43 100	42.6 72.5	52 81	20 56	38.5 69.1	49 57	23 44	77.2	30 28	5 13		71 110	38 87	53.5 79.1
WintunState:	306	119 262	38.9 48.7	164	63 139	38.4 47.0	142 242	56 123	39. 4 50. 8	88 140	14 32	15.9 22.9	218 398	105 230	48.2 57.8
California. All other states.	538	202	40.1	1	109	47.0	6	120	00.0	6		22.3	1		
YORUTS STOCK	407	252	61.9	218	122	56.0	189	130	68.8	107	30	28.0	300	222	74.0
Chukehansi	112 231	57 145	50.9 62.8	56 133	21 78 23	37.5 58.6	56 98	36 67 27	64.3 68.4	36 57 14	8 13 9	22.8	76 174 50	132 41	64.5 75.9 82.0
All other tribes. State: California.	404	50 251	78.1 62.1	29	122	56.0	35 186	129	69.4	105	30	28.6	299	221	73.9
All other states	3	1					3	1					. 1	1	
YUMAN STOCK		2,007	61.0	1,806	1,040	57.6	1,484	967	65.2	896	193	21.5	2,394	1,814	75.8
Cocopa Diegueno Havasupai.	182 568 137	170 294 98	93. 4 51. 8 71. 5	103 305 83	94 156 57	91.3 51.1 68.7	79 263 54	76 138 41	96.2 52.5 75.9	189 29	40 23 3	12.2	141 379 108	130 271 95	92.2 71.5 88.0
Maricopa Mohave	287 822	139 422	48. 4 51. 3	152 460	69 227	45. 4 49. 3	135 362	70 195	51.9 53.9	90 198	2	2, 2 11, 1	197 624	137 400	69.5 64.1
WalapaiYayapai	.] 229	226 155 480	61. 1 67. 7 72. 0	207 126 355	108 79 239	52. 2 62. 7 67. 3	163 103 312	118 76 241	72.4 73.8 77.2	123 73 150	22 27 29 45	22. 0 39. 7 30. 0	156	199 126 435	80.6 80.8 84.1
Yuma	28	23		. 15	11		. 13	12		. 3	2		. 25	21	••••••
Arizona California All other states		1, 193 812 2	63.8		608 431 1	58.7 56.1	835 648 1	585 381 1	70.1 58.8	519 376 1	141 52	27.2 13.8		1,052 760 2	77.8
YUROK STOCK	. 505	330	65.3	249	152	61.0	256	178	69.5	134	26	19.4	371	304	81.9
Tribe: Weitspee State:	. 505	330	65.3	249	152	61.0	256	178	1	134	26			304	81.9
California.	. 505	330	65.3	249	152	61.0	256	178	69.5	134	26	19.4	371	304	81.9
ZUNIAN STOCK	. 1,202	1,046	-	631	539	85.4	571	507	====	-	-	=	-	877	95. 1
Zuni State:	1	1,046		li .	539	1		507				1	1	877	95. 1 95. 2
New Mexico	. 1,198	1,045	87, 2	629	539	85.7	569		88.9	. 278		60.8	9	1	90.2

[This table shows each stock having 200 or more Indians in 1910 and for each stock the tribe having 100 or more. Per cent not shown where base is less than 50.]

Table 93—Continued.	INDIANS	S 10 YE.	ARS OF R: 1910.		MALES 10 SE AND C		INDIAN YEAR: OVER	FEMAL S OF AG			10 to 19 OF AGE.	YEARS		20 YE AND OV	ARS OF
STOCK, TRIBE, AND STATE.	Total	Illite	erate.	Total	Illite	rate.	Total	lllite	erate.	Total	111ite	rate.	Total	Illite	erate.
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	ber.	Num-	Per cent.	num- ber.	Num- ber.	Per cent.
					ALA	SKA.									
ATHAPASKAN STOCK	2,886	2,318	80.3	1,507	1,202	79.8	1,379	1,116	80.9	765	385	50.3	2,121	1,933	91.1
Ahtena. Hankutchin. Kaiyuhkhotana. Knaiakhotana. Kutchin. Natsitkutchin. Tenankutchin. Unakhotana. All other tribes.	227 86 125 516 276 150 302 136 1,068	214 63 99 395 233 146 258 118 792	91.3 73.3 79.2 76.6 84.4 97.3 85.4 86.8 74.2	129 58 64 283 140 84 156 72 521	120 41 51 216 117 81 133 63 380	93. 0 70. 7 79. 7 76. 3 83. 6 96. 4 85. 3 87. 5 72. 9	98 28 61 233 136 66 146 64 547	94 22 48 179 116 65 125 55 412	95. 9 78. 7 76. 8 85. 3 98. 5 85. 6 85. 9 75. 3	55 20 24 155 80 47 73 30 281	45 6 11 81 54 43 48 16 81	\$1.8 52.3 67.5 65.8 28.8	172 66 101 361 196 103 229 106 787	169 57 88 314 179 103 210 102 711	98.3 86.4 87.1 87.0 91.3 100.0 91.7 96.2 90.3
ESKIMAUAN STOCK	9,964	7,857	78.9	5, 147	3,870	75.2	4,817	3,987	82.8	2,517	1,368	54.4	7,447	6,489	87.1
Aleut Chnagmiut Ikogmiut Kafaligmiut Karialigmiut Kaviagmiut Kovagmiut Kowagmiut Kusetrimmitt Kuskovakmiut Kuskovakmiut Magemiut Mafemiut Nunatogmiut Nunatogmiut Nunivagmiut Nunochogmiut Selawigmiut Ukivokmiut Utikamiut Utikamiut Utikamiut Vuti. Southern Eskimo All other tribes	1,001 202 529 127 163 424 410 90 232 1,068 262 2407 224 236 107 177 7252 94 274 86 91 126 269 269	650 167 499 125 91 311 320 63 199 996 227 225 178 224 104 159 137 82 188 67 79 155 2,106	64. 9 82.7 94.3 98.4 55.8 73.3 78.0 85.8 93.3 86.6 55.3 87.9 97.9 89.8 87.2 68.6 68.6 68.6 68.6 68.6 75.6	516 110 247 62 81 1 236 214 56 56 121 544 118 210 0 130 127 42 98 127 50 126 43 46 119 1,383 341	305 87 233 61 46 61 60 171 35 97 502 108 114 97 122 42 42 43 30 36 66 1,056 243	59. 1 79. 1 94. 3 98. 4 56. 8 67. 8 79. 9 62. 5 80. 2 92. 3 91. 5 54. 3 96. 1 34. 7 48. 8 82. 0 57. 9	485 92 282 65 82 188 196 34 111 524 144 199 100 65 79 125 44 148 43 45 107 1,230 328	345 80 266 64 455 151 149 28 102 494 110 111 102 62 76 75 41 115 36 48 89 1,050 263	71. 1 87. 0 94. 3 98. 5 54. 9 80. 3 76. 0 91. 9 94. 3 86. 2 93. 6 95. 4 96. 2 60. 0 77. 7	307 45 105 21 44 44 104 104 24 79 269 74 129 45 58 17 16 59 19 65 15 16 694 158	151 15 92 19 12 237 29 8 52 223 44 42 22 25 51 11 10 24 46 442 73	49. 2 87. 6 35. 6 27. 9 65. 8 82. 9 59. 5 17. 1 87. 9 6. 8 36. 9	694 157 424 106 1110 320 306 66 153 799 188 278 278 278 278 278 179 161 193 75 209 71 75 176 1,919 511	499 152 407 106 79 274 221 55 147 773 183 203 153 173 87 153 173 87 164 64 75 149 1,664	71.9 96.8 96.0 100.0 100.0 66.4 85.6 95.1 83.3 96.1 96.7 97.3 73.0 85.5 97.2 96.0 78.5 97.2 96.0 84.7 84.7
HAIDAN STOCK	369	123	33.3	198	58	29.3	171	65	38.0	112	3	2.7	257	120	46.7
Haida	369	123	33.3	198	58	29.3	171	65	38.0	112	3	2.7	257	120	46.7
TLINGIT STOCK	3,240	2,021	62.4	1,634	949	58.1	1,606	1,072	66.7	806	176	21.8	2,434	1,845	75.8
Auk Chikat Henya Huna Hutsnuwu Kake Sitka Stikine Taku Tongas Yakutat All other tribes	213 536 146 470 373 232 446 139 111 129 211 234	138 339 90 338 249 134 249 72 83 60 162 107	64. 8 63. 2 61. 6 71. 9 66. 8 57. 8 55. 8 74. 8 46. 5 76. 8 45. 7	120 270 78 221 186 114 225 69 54 65 96 136	74 158 47 144 120 66 114 30 38 27 76 55	61. 7 58. 5 60. 3 65. 2 64. 5 57. 9 50. 7 43. 5 70. 4 41. 5 79. 2 40. 4	93 266 68 249 187 118 221 70 57 64 115 98	64 181 43 194 129 68 135 42 45 33 86 52	68. 8 68. 0 63. 2 77. 9 69 0 57. 6 61. 1 60. 0 78. 9 51. 6 74. 8 53. 1	48 130 34 122 91 63 113 29 27 39 52 58	9 32 1 36 19 5 20 7 9 8 20 10	24.6 29.5 20.9 7.9 17.7 38.5 17.2	165 406 112 348 282 169 333 110 84 90 159 176	129 307 89 302 230 129 229 65 74 52 142 97	78. 2 75. 6 79. 5 86. 8 81. 6 76. 3 68. 8 59. 1 88. 1 57. 8 89. 3 55. 1
TSIMSHIAN STOCK	520	117	22.5	294	45	15.3	226	72	31.9	156	7	4.5	364	110	30.2
Tsimshian	520	117	22.5	294	45	15.3	226	72	31.9	156	7	4.5	364	110	30.2

INABILITY TO SPEAK ENGLISH.

Information as to ability to speak English was sought in the Federal census for the first time in 1890, but separate tabulation of Indians in this particular was not made until 1900. The inquiry at each census was limited to persons 10 years of age and over.

Inability to speak English, 1910 and 1900.—Table 94 shows, for the United States in 1910 and 1900 and for Alaska in 1910 only, the number and proportion of all Indians 10 years of age and over who were reported as unable to speak English, and separately for those 10 to 19 years of age and 20 years of age and over.

Table 94	OF AGI	NS 10 Y E AND C			NS 10 RS OF .		INDIAN OF AGI		
CENSUS YEAR AND SEX.	Total	Unak spe Eng		Total	Unat spe Eng	ak	Total.	Unak spe Eng	ak
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- bet.	Per cent.
UNITED STATES: 1910: Both sexes	188,758	59, 055	31.3	59,879	10,241	17.1	128, 879	48, 814	37.9
Male Female		26, 705 32, 350		30,811 29,068				21,694 27,120	
United States: 1900: Both sexes	171,552	72,583	42. 3	52, 135	11,812	22.7	119, 417	60, 771	50.9
Male Female	86,504 85,048	32,309 40,274		26, 733 25, 402		22. 0 23. 4			
ALASKA: 1910: Both sexes	18,044	10,212	56, 6	4,747	1,746	36, 8	13,297	8,466	63. 7
Male Female	9,300 8,744			2,491 2,256		32, 8 41, 2			55.9 71.9

Of the 188,758 Indians 10 years of age and over in the United States in 1910, as shown by Table 94,

59,055, or 31.3 per cent, were reported as unable to speak English. In 1900 there were 72,583 Indians, or 42.3 per cent, who could not speak English, thus showing for the decade an absolute decrease in number of 13,528 and a difference in the proportion of 11 per cent. The table also shows that 35.1 per cent of the Indian females in 1910 were unable to speak English, as compared with 27.7 per cent for the Indian males. This difference, however, is rapidly being wiped out through the more general attendance upon the schools. For the age period 10 to 19 years the percentage for females in 1910 was only slightly larger than that for males, or 18 as against 16.3 per cent.

In Alaska there were 10,212 Indians who were unable to speak English, out of a total of 18,044 Indians 10 years of age and over in 1910, or 56.6 per cent, the proportion being much higher than that for the United States. For all Indian males 10 years of age and over in 1910 the percentage unable to speak English was 49.7, as compared with 64 per cent for all Indian females 10 years of age and over.

Inability to speak English, by states.—Table 98 (p. 236) shows, for the United States, by divisions and states, the number of Indian males and females 10 years of age and over who were reported as unable to speak English at the censuses of 1910 and 1900. Table 95 shows, for 22 selected states, the number and proportion of Indian males and females 10 years of age and over unable to speak English in 1910, as compared with 1900.

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, FOR 22 SELECTED STATES: 1910 AND 1900.

Table 95		MALES 10 Y			EMALES 10 AND OVER:			MALES 10 Y AND OVER:			EMALES 10 AND OVER:	
STATE.	Total		to speak disb.	Total		to speak lisb.	Total number.		to speak lisb.	Total number.		to speak dish.
	number.	Number.	Per cent.	number.	Number.	Per cent.	number.	Number.	Per cent.	Humber.	Number.	Per cent.
United States	96, 582	2 6, 705	27.7	92, 176	32,350	35, 1	86, 504	32,309	37.3	85,048	40,274	47.4
Arizona. California. Colorado. Idaho. Kansas.	10, 625	6,594	62. 1	9, 863	7,132	72. 3	9, 833	7,375	75. 0	9,479	7,701	81. 2
	6, 458	711	11. 0	6, 148	1,058	17. 2	5, 913	1,131	19. 1	5,886	1,752	29. 8
	609	232	38. 1	461	252	54. 7	576	341	59. 2	526	381	72. 4
	1, 355	473	34. 9	1, 349	607	45. 0	1, 545	832	53. 9	1,645	1,224	74. 4
	1, 111	97	8. 7	815	75	9. 2	919	55	6. 0	664	57	8. 6
Michigan		445	14. 7	2,674	675	25, 2	2,555	328	12.8	2,239	763	34. 1
Minnesota		729	22. 2	3,218	1,014	31, 5	3,114	1,369	44.0	3,228	2,008	62. 2
Mississippi		118	25. 1	391	146	37, 3	802	65	8.1	748	158	21. 1
Montana		1,588	39. 9	3,961	1,908	48, 2	4,133	2,234	54.1	4,177	2,764	66. 2
Nebraska		201	15. 3	1,283	386	30, 1	1,270	232	18.3	1,205	402	33. 4
Nevada New Mexico New York North Carolina	2,120 7,240 2,359 2,698	330 5,414 174 220	15. 6 74. 8 7. 4 8. 2	2,070 6,861 2,209 2,626	519 5,562 285 219	25. 1 81. 1 12. 9 8. 3	2,112 4,971 2,053 1,960	368 3,889 120 256	17. 4 78. 2 5. 8 13. 1	1,996 4,593 1,839 2,056	3,934 311 328	27. 4 85. 7 16. 9 16. 0
North Dakota.	2,366	941	39. 8	2,288	1,110	48, 5	2,534	1,234	48, 7	2, 494	1,436	57, 6
Oklahoma.	24,580	3,457	14. 1	24,306	4,523	18, 6	21,728	5,042	23, 2	22, 039	6,367	28, 9
Oregon	1,954	213	10. 9	1,950	466	23, 9	1,814	446	24, 6	1, 923	768	39, 9
South Dakota.	7,166	2,422	33. 8	7,179	3,327	46, 3	7,080	3,445	48, 7	7, 671	4,651	60, 6
Utah. Washington. Wiscousin. Wyoming.	1, 232	747	60. 6	1,058	769	72, 7	1,072	755	70. 4	939	738	78. 6
	4, 066	668	16. 4	4,035	1,086	26, 9	3,721	1,370	36. 8	3,854	1,966	51. 0
	3, 866	443	11. 5	3,500	756	21, 6	3,224	831	25. 8	2,945	1,283	43. 6
	675	197	34. 3	523	253	48, 4	609	363	59. 6	591	424	71. 7
Total for 22 states	92, 463	26, 414	28. 6	88,768	32, 128	36. 2	83, 538	32, 081	38. 4	82, 737	39,962	48. 3
	4, 119	291	7. 1	3,408	222	6. 5	2, 966	228	7. 7	2, 311	312	13. 5

Of the 22 selected states, as shown by Table 95, New Mexico had in 1910 the largest proportion of Indians who were unable to speak English, representing 74.8 per cent of all the Indian males 10 years of age and over and 81.1 per cent of all the Indian females of that age. Arizona and Utah also showed large proportions in 1910, representing in the case of males more than three-fifths and in the case of females more than seventenths of the entire number 10 years of age and over. The smallest proportions of Indians in 1910 who could

not speak English are shown for New York, North Carolina, and Kansas, for which, except in the case of females for New York, less than 10 per cent were so reported. With few exceptions the proportions unable to speak English in 1910 were much less than in 1900.

Table 96 shows, for the 22 selected states, the number and proportion of Indian males and females 10 to 19 years of age and 20 years of age and over, respectively, unable to speak English, as reported at the census of 1910.

INDIAN MALES AND FEMALES 10 TO 19 YEARS OF AGE AND 20 YEARS OF AGE AND OVER, RESPECTIVELY, UNABLE TO SPEAK ENGLISH, FOR 22 SELECTED STATES: 1910.

Table 96			INDIAN MA	LES: 1910.				T)	NDIAN FEM	ALES: 1910).	
	10 to	19 years o	f age.	20 year	rs of age an	d over.	10 to	19 years o	fage.	20 year	s of age an	d over.
STATE.	Total	Unable Eng	to speak lish.	Total		to speak lish.	Total	Unable Eng	to speak lish.	Total	Unable Eng	to speak lish.
	number.	Number.	Per cent.	number.	Number.	Per cent.	number.	Number.	Per cent.	number.	Number.	Per cent.
United States	30, 811	5,011	16.3	65,771	21,694	33.0	29,068	5,230	18.0	63, 108	27, 120	43.0
Arizona. California. Colorado. Idaho. Kansas.	3,534 1,804 264 288 450	1, 633 62 46 34 6	46. 2 3. 4 17. 4 11. 8 1. 3	7,091 4,654 345 1,067 661	4,961 649 186 439 91	70. 0 13. 9 53. 9 41. 1 13. 8	3,142 1,751 161 287 411	1,682 82 43 26 7	53. 5 4. 7 26. 7 9. 1 1. 7	6,721 4,397 300 1,062 404	5, 450 976 209 581 68	81 1 22.2 69 7 54.7 16.8
Michigan. Minnesota. Mississippi Montana Nebraska.	825 1, 123 155 1, 119 442	118 123 41 191 25	14.3 11.0 26.5 17.1 5.7	2, 203 2, 167 315 2, 859 875	327 606 77 1,397 176	14.8 28.0 24.4 48.9 20.1	782 989 125 1,069 430	96 100 50 189 31	12.3 10.1 40.0 17.7 7.2	1,892 2,229 266 2,892 853	579 914 96 1,719 355	30.6 41.0 36.1 59.4 41.6
Nevada New Mexico New York North Carolina	518 2,206 602 915	1,314 26 23	12.0 59.6 4.3 2.5	1,602 5,034 1,757 1,783	268 4, 100 148 197	16.7 81.4 8.4 11.0	486 2,156 657 874	73 1,403 28 16	15.0 65.1 4.3 1.8	1,584 4,705 1,552 1,752	446 4,159 257 203	28.2 88.4 16.6 11.6
North Dakota Oklahoma Oregon South Dakota	776 8,997 665 1,962	156 660 6 144	20.1 7.3 0.9 7.3	1,590 15,583 1,289 5,204	785 2,797 207 2,278	49.4 17.9 16.1 43.8	763 8,740 576 1,809	180 724 8 157	23.6 8.3 1.4 8.7	1,525 15,566 1,374 5,370	930 3,799 458 3,170	61.0 24.4 33.3 59.0
Utah. Washington. Wisconsin. Wyoming.	306 1,126 1,177 143	171 48 65 5	55.9 4.3 5.5 3.5	926 2,940 2,689 432	576 620 378 192	62.2 21.1 14.1 44.4	268 1,033 1,140 136	152 49 59 8	56.7 4.7 5.2 5.9	790 3,002 2,360 387	617 1,037 697 245	78.1 34.5 29.5 63.3
Total for 22 states	29,397 1,414	4,959 52	16.9 3.7	63,066 2,705	21, 455 239	34.0 8.8	27,785 1,283	5,163 67	18.6 5.2	60, 983 2, 125	26, 965 155	44.2 7.3

New Mexico, Arizona, and Utah had, for both males and females in 1910, the largest proportions of Indians 20 years of age and over unable to speak English, representing between 60 and 85 per cent for the males and between 75 and 90 per cent for the females. These same states also had the largest proportions of Indians 10 to 19 years of age who could not speak English, but the percentages, although high, were considerably lower than those for the older Indians. New York, North Carolina, and Kansas had the smallest proportions of Indians 20 years of age and over unable to speak English, while for the Indians 10 to 19 years of age the smallest proportions in 1910 were those for Oregon, Kansas, and North Carolina. The great difference between the proportions for the older and the younger Indians, and the relatively small number of the younger generation entirely without knowledge of the English language, is a hopeful sign, but it should not be forgotten that in thousands of eases the ability to speak English is very limited.

Inability to speak English, by stocks and tribes.— Table 99 (p. 237) shows for 1910, by stocks, principal tribes, and principal states the number of Indian males and females 10 years of age and over unable to speak English, classified by two age groups, while Table 100 (p. 244) shows, for each principal stock, by principal tribes and by principal states, the number and proportion unable to speak English among all Indians 10 years of age and over, by sex, and among those 10 to 19 years of age and 20 years of age and over, respectively. Table 97, which follows, gives a summary of these statistics for each stock having 200 or more Indians in 1910. The proportions of Indians 10 to 19 years of age and 20 years of age and over, in each principal tribe, who were unable to speak English, are also shown graphically in the diagram on page 235.

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER, 10 TO 19 YEARS OF AGE AND 20 YEARS OF AGE AND OVER, RESPECTIVELY, UNABLE TO SPEAK ENGLISH, BY PRINCIPAL STOCKS: 1910.

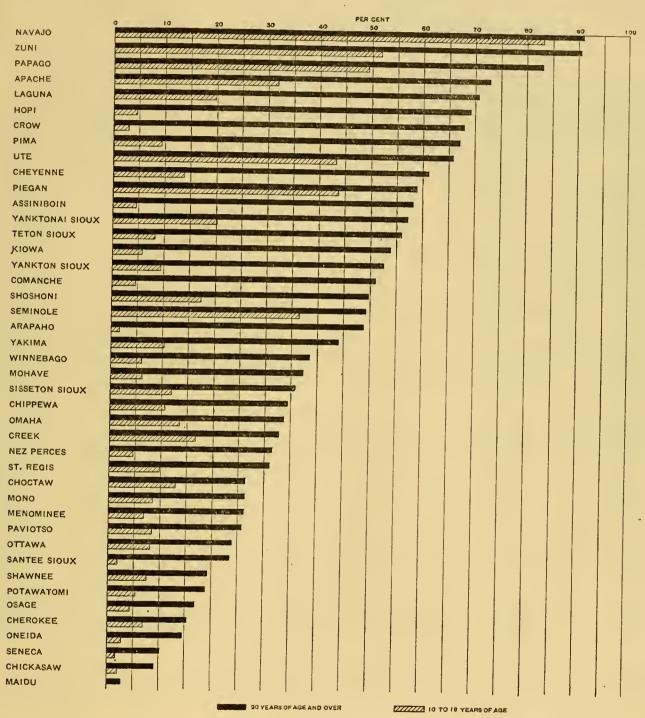
									- 1									
Table 97				INDIAN	MALES:	1910.						IN	DIAN FE	MALES:	1910.			
	10 yea	rs of age over.	and	10 to 19	years o	f age.	20 yea	rs of age over.	and .	10 year	rs of age over.	and	10 to 19	years o	f age.	20 year	rs of ago over.	and
STOCK.	Total	Unal to spe Engli	eak	Total	Unal to spo Engli	eak	Total	Unal to spo Engl:	ak	Total	Una to spe Engl	eak	Total	Una to sp Eagl	eak	Total	Unal to sp Engl	eak
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
						UN	ITED	STAT	es.									
Algonquian Athapaskan Caddoan Chinakuan Chinokan	15, 486 10, 252 673 113 353	3,306 7,549 154 41 34	21.3 73.6 22.9 36.3 9.6	4,898 3,602 218 35 111	503 2,369 5 3 2	10.3 65.8 2.3	10, 588 6, 650 455 78 242	2,803 5,180 149 38 32	26. 5 77. 9 32. 7 48. 7 13. 2	14,386 10,208 681 115 323	4,410 8,242 167 63 80	30.7 80.7 24.5 54.8 24.8	4,556 3,382 228 19 80	481 2,500 6	10.6 73.9 2.6	9, 830 6, 826 453 96 243	3, 929 5, 742 161 63 77	40.0 84.1 35.5 65.6 31.7
Croatan. Iroquoian. Karok Keresan Kiowan	1, 954 13, 490 275 1, 593 361	1,441 24 1,041 106	10.7 8.7 65.3 29.4	684 4,868 81 458 130	308 3 169 7	6.3 3.7 36.9 5.4	1,270 8,622 194 1,135 231	1, 133 21 872 99	13. 1 10. 8 76. 8 42. 9	1,989 12,711 280 1,361 389	1,680 39 1,029 174	13. 2 13. 9 75. 6 44. 7	687 4,695 78 405 128	292 2 182 8	6. 2 2. 6 44. 9 6. 3	1,302 8,016 202 956 261	1,388 37 847 166	17.3 18.3 88.6 63.6
Kutenaian Lutuamian Maidu Miwok Muskhogean	210 347 421 254 9,608	37 44 2 9 1,867	17.6 12.7 0.5 3.5 19.4	56 97 111 65 3,465	421	12.5	154 250 310 189 6,143	30 44 2 9 1,443	19.5 17.6 0.6 4.8 23.5	185 380 389 276 9,349	37 96 14 16 2,500	20. 0 25. 3 3. 6 5. 8 26. 7	47 95 121 79 3,302	517	15.7	138 285 268 197 6,047	34 96 14 16 1,983	24.6 33.7 5.2 8.1 32.8
Piman Pomo Salishan Shahaptian	3,234 465 2,993 1,567	1,848 5 386 378	57.1 1.1 12.9 24.1	1,049 102 893 348	309 1 26 26	29.5 1.0 2.9 7.5	2,185 363 2,100 1,219	1,539 4 360 352	70. 4 1.1 17. 1 28. 9	2,915 451 2,766 1,805	1,902 22 588 720	65. 2 4. 8 21. 3 39. 9	903 114 761 404	278 28 34	30.8 3.7 8.4	2,012 340 2,005 1,401	1,624 22 560 686	80.7 6.5 27.9 49.0
Shastan Shoshonean Siouan Tangan	595 6,645 12,350 1,268	2, 237 3, 733 671	7.7 33.7 30.2 52.9	178 1,758 3,538 299	10 249 245 68	5.6 14.2 6.9 22.7	417 4,887 8,812 969	36 1,988 3,488 603	8.6 40.7 39.6 62.2	631 6, 249 12, 248 1, 080	68 2,733 5,230 628	10.8 43.7 42.7 58.1	215 1,556 3,334 298	235 285 61	7.9 15.1 8.5 20.5	416 4,693 8,914 782	51 2,498 4,945 567	12.3 53.2 55.5 72.5
Walilatpuan Wakashan Washoan Wintun	142 334	26 44 19 14	22.0 31.0 5.7 4.7	36 31 76 80	1	1.3	82 111 258 217	25 44 18 14	30.5 39.6 7.0 6.5	129 137 316 248	51 58 20 14	39.5 42.3 6.3 5.6	32 36 66 66	1 2 2	3.0	97 101 250 182	51 57 18 12	52.6 56.4 7.2 6.6
Yokuts. Yuman. Yurok. Zunian.	218 1,806 249 631	9 573 25 505	4.1 31.7 10.0 80.0	56 495 72 129	56 2 63	3.6 11.3 2.8 48.8	162 1,311 177 502	517 23 442	4.3 39.4 13.0 SS.0	189 1,484 256 571	31 656 56 474	16.4 44.2 21.9 83.0	51 401 62 151	56 3 82	7.8 14.0 4.8 54.3	138 1,083 194 420	27 600 53 392	19.6 55.4 27.3 93.3
							ALA	SKA.				,						
Athapaskan Eskimauan Haidan Tlingit Tsimshian	1,507 5,147 198 1,634 294	565 3,392 23 509 30	37.5 65.9 11.6 31.2 10.2	400 1,342 60 400 97	109 646 36 5	27.3 48.1 9.0 5.2	1,107 3,805 138 1,234 197	456 2,746 23 473 25	41.2 72.2 16.7 38.3 12.7	1,379 4,817 171 1,606 226	713 3,742 35 834 64	53.9 77.7 20.5 51.9 28.3	365 1,175 52 406 59	147 662 81 4	40.3 56.3 20.0 6.8	1,014 3,642 119 1,200 167	596 3,080 35 753 60	58. 8 84. 6 29. 4 62. 8 35. 9

The proportion of Indian adults unable to speak English, as shown by Table 97, was very large for five principal stocks, in the United States, namely, Athapaskan, Keresan, Piman, Tanoan, and Zunian. For the Zunian stock in 1910, 88 per cent of the adult males and 93.3 per cent of the adult females were unable to speak English, and for the other four stocks the percentages ranged from 62.2 to 77.9 for the males and from 72.5 to 88.6 for the females. These five stocks also showed the largest proportions of Indians 10 to 19 years of age unable to speak English, the percentages being more than 20 in each case. For the Athapaskans, who had the largest proportions, the percentage was 65.8 in the case of males and 73.9 in

the ease of females. Among the Croatans, and in several of the smaller stocks, all the Indians 10 to 19 years of age were reported as able to speak English, and for the Croatans this was true with respect to the Indians 20 years of age and over as well, and for a number of the other stocks the proportion was quite small, there being in many eases less than 10 males or females reported as unable to speak English.

Of the 13,702 Indians 10 years of age and over enumerated on the general population schedule and, therefore, without tribal designation, 895, or 6.5 per cent, were reported as unable to speak English. Of these, 301 were 10 to 19 years of age and 594 were 20 years of age and over.

PER CENT UNABLE TO SPEAK ENGLISH AMONG INDIANS 10 TO 19 YEARS OF AGE AND 20 YEARS OF AGE AND OVER, IN EACH PRINCIPAL TRIBE: 1910.



INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY DIVISIONS AND STATES: 1910 AND 1900.

Table 98	INDIAN	MALES 1	0 years er: 1910.			N FEMAL GE AND (INDIAN	MALES 1		OF AGE		FEMALE E AND O		
DIVISION AND STATE.		Unable	to speak	English.		Unable	to speak	English.		Unable	to speak	English.		Unable	to speak	English.
	Total num- ber.	Total.	10 to 19 years of age.	20 years of age and over.	Total num- ber.	Total.	10 to 19 years. of age.	20 years of age and over.	Total num- ber,	Total.	10 to 19 years of age.	20 years of age and over.	Total num- ber.	Total.	10 to 19 years of age.	20 years of age and over.
UNITED STATES	96,582	26, 705	5,011	21,694	92, 176	32,350	5,230	27, 120	86,504	32,309	5,871	26, 438	85,048	40, 274	5,941	34,333
GEOGRAPHIC DIVISIONS: New England. Middle Atlantic. East Nortb Central. West North Central. South Atlantic East South Central. West South Central. Wont South Central. Mountain Pacific.	869 3,352 7,157 15,625 3,155 915 25,297 27,734 12,478	5 191 890 4,508 222 119 3,603 15,575 1,592	1 26 183 458 23 41 707 3,456 116	4 165 707 4,050 199 78 2,896 12,119 1,476	791 2,816 6,405 15,019 3,036 839 24,991 26,146 12,133	12 292 1,434 5,944 219 146 4,691 17,002 2,610	1 28 155 485 16 50 780 3,576 139	11 264 1,279 5,459 203 96 3,911 13,426 2,471	671 3,006 5,908 15,132 2,350 940 22,198 24,851 11,448	8 120 1,160 6,404 258 68 5,187 16,157 2,947	2 31 207 804 56 53 1,129 3,315 274	6 89 953 5,600 202 15 4,058 12,842 2,673	570 2,519 5,285 15,433 2,364 883 22,385 23,946 11,663	29 311 2,049 8,661 331 160 6,535 17,712 4,486	57 218 805 13 67 1,230 3,237 314	29 254 1,831 7,856 318 93 5,305 14,475 4,172
New England: Maine. New Hampshire. Vermont. Massaehusetts. Rbode Island. Connecticut	386 14 11 290 108 60	1	1	3	332 13 8 258 119 61	12	1	11	333 7 4 240 20 67	3 2 3	1	2 1	282 9 1 207 13 58	25 2		25 2 2
MIDDLE ATLANTIC: New York. New Jersey. Pennsylvania.	2,359 107 886	174 12 5	26	148 12 5	2,209 47 560	285 6 1	28	257 6 1	2,053 38 915	120	31	89	1,839 25 655	311	57	254
EAST NORTH CENTRAL: Obio. Indiana Illinois. Miehigan. Wiseonsin	59 120 84 3,028 3,866	2 445 443	118 65	2 327 378	49 102 80 2,674 3,500	2 1 675 756	96 59	2 1 579 697	31 86 12 2,555 3,224	328 831	73 134	255 697	9 88 4 2,239 2,945	763 1,283	76 142	2 1 687 1,141
WEST NORTH CENTRAL: Minnesota Jowa Missouri North Dakota South Dakota Nebraska Kansas	3,290 259 116 2,366 7,166 1,317 1,111	729 115 3 941 2,422 201 97	123 4 156 144 25 6	606 111 3 785 2,278 176 91	3,218 114 122 2,288 7,179 1,283 815	1,014 30 2 1,110 3,327 386 75	100 10 180 157 31 7	914 20 2 930 3,170 355 68	3,114 152 63 2,534 7,080 1,270 919	1,369 67 2 1,234 3,445 232 55	337 29 2 154 240 33 9	1,032 38 1,080 3,205 199 46	3,228 130 41 2,494 7,671 1,205 664	2,008 107 1,436 4,651 402 57	320 23 141 282 35 4	1,688 84 1,295 4,369 367 53
SOUTH ATLANTIC: Delaware. Maryland. District of Columbia. Virginia West Virginia. North Carolina South Carolina Georgia. Florida.	4 18 35 208 14 2,698 112 33 33	220	23	197	1 32 26 180 12 2,626 105 33 21	219	16	203	10 160 6 1,960 39 9 163	256	56	200	5 3 6 132 6 2,056 39 6 111	328	13	315
EAST SOUTH CENTRAL: Kentueky. Tennessee. Alabama. Mississippi.	85 73 287 470	1 118	41	77	70 86 292 391	146	50	96	34 38 66 802	1 2 65	1 52	1 1 1 13	37 34 64 748	2 158	1 66	1 92
West South Central. Arkansas. Louisiana Oklaboma Texas.	143 271 24,580 303	1 77 3,457 68	36 660 11	1 41 2,797 57	185 262 24,306 238	95 4,523 73	34 724 22	61 3,799 51	35 235 21,728 200	5,042 55	29 1,085 14	3 57 3,957 41	21 183 22,039 142	81 6,367 87	26 1,178 26	55 5,189 61
MOUNTAIN: Montana. Idaho. Wyoming Colorado. New Mexico. Arizona Utah. Nevada.	3,978 1,355 575 609 7,240 10,625 1,232 2,120	1,588 473 197 232 5,414 6,594 747 330	191 34 5 46 1,314 1,633 171 62	1,397 439 192 186 4,100 4,961 576 268	3,961 1,349 523 461 6,861 9,863 1,058 2,070	1,908 607 253 252 5,562 7,132 769 519	189 26 8 43 1,403 1,682 152 73	1,719 581 245 209 4,159 5,450 617 446	4,133 1,545 609 576 4,971 9,833 1,072 2,112	2,234 832 363 341 3,889 7,375 755 368	271 82 36 89 882 1,739 161 55	1,963 750 327 252 3,007 5,636 594 313	4,177 1,645 591 526 4,593 9,479 939 1,996	2,764 1,224 424 381 3,934 7,701 738 546	268 110 50 95 867 1,631 154 62	2,496 1,114 374 286 3,067 6,070 584 484
Pacific: Washington Oregon California	4,066 1,954 6,458	668 213 711	48 6 62	620 207 649	4,035 1,950 6,148	1,086 466 1,058	49 8 82	1,037 458 976	3,721 1,814 5,913	1,370 446 1,131	144 26 104	1,226 420 1,027	3,854 1,923 5,886	1,966 768 1,752	138 33 143	1, 828 735 1, 609

INABILITY TO SPEAK ENGLISH.

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910.

Table 99	INDIAN MAL	ES 10 YEARS	OF AGE AND	OVER: 1910.	INDIAN FEM.	ALES 10 YEAR:	OF AGE AND	OVER: 1910.
STOCK, TRIAE, AND STATE.	Total	Unabl	e to speak E	nglish.	Total	Unable	to speak E	nglish.
	number.	Total.	10 to 19 years of age.	20 years of age and over.	number.	Total.	10 to 19 years of age.	20 years of age and over.
	UNIT	ED STAT	ES.					
Algonquian stock	15, 486	3,306	503	2,803	14,386	4,410	481	3,929
ArapahoOklahoma	545 262 263	154 72 77	1 1	153 71 77	502 255 241	245 111 131	3	242 111 128
Wyoming Brotherton Wisconsin	70 66				62 58			
Cheyenne. Montana. Okjahoma	1,176 501 595	505 291 196	33 28 4	472 263 192	1,251 563 617	691 399 272	50 48 2	641 351 270
South Dakota	48 47	17	1	16	52 42	19		19
Chippewa Kansas Kansas	7,552 40 1,513	1,692 1 250	272	1,420 1 208	7,077 42 1,295	2,183	245	1,938
Michigan Minuesota Montana	2,992 174	721 44	123 10	598 34	2,932 152	993 48	100	898
Nebraska North Dakota	25 1,049	455	66	389	31 955	415	70	345
Oklahoma Pennsylvania South Dakota	30 76 24	3		3	14 57 30	7	2	
Wisconsin	1,603 166	218 6	31	187 5	1,535 160	366 19	22	344
Mottana. Washington Delaware.	111 29 312	5	1	4	96 39 324	14	1	1-
Oklahoma	290 189	4 76	1	75	308 187	21 87	1 2	2 2 8 8 4 1 1 2
Montana Cickapoo. Kansas	184 139 95	75 37 12	1 4	74 33 12	185 112 62	86 44 13	2 2	4
Kausas Oklahoma falecite	43	24	4	20	49 53	31	2	1 2
Maine	45 91				52 75	3		
Massachusetts Lenominee Wisconsin	87 571 537	84 84	11 11	73 73	74 458 431	118 116	13 13	10
Iiami Indiana	94	2 2		2 2	77 35	2 2		10
Oklahoma	1,083	139	26	113	40 951 880	256 256	21 21	25
Michigan Oklahoma Wisconsin	. 54	139	26	113	49	200	21	
Passamaquoddy	166 162	4	1 1	3 3	144 143	6	1 1	
Penobscot. Maine eoria					107 98 43	2 2	1	
Oklahoma Okgan	. 36	417	123	294	. 39	1 447	1 104	3.
Montana Potawatomi	786 968	417 111	123 16	294 95 66	773 729 246	447 130 60	104 16	3-1
Kansas Michigan Oklahoma	366 183 292	72 3 5	6	3	150 245	21 5	2	
Wisconsin	. 106 . 45	31	9	22	. 78 46	42	6	
Sauk and Fox. Iowa Kansas	. 108	21 6	1	19 5	241 82 24	47 25	8	
Oklahoma Shawnee	128 424	14 44	10	13 34	111 462	22 93	12	
Oklahoma. Shinnecock (New York).	. 59	42			446 62 187	92	12	
ttockhridges Wisconsin Vampanoag	. 188			-	170 54	î		
Massachusetts.				-	. 53			
Athapaskan stock	10, 252	7,549	2,369	6,180	10,208	8,242	2,500	5,7
Apache		922 881	152			1,227 1,184 40	147 145	1,0
Oklahoma Hupa California	. 241	31		31	92 256 246	40		
ficarilla Apache (New Mexico) Kiowa Apache (Oklahoma).	. 252 42	174 5	1	4	234 56	187 16	22	1
Mescalero Apache	. 129	50		50	177	108 104 6,664	2,329	1 1 4,3
Navajo Arizoua New Mexico	3,738	6,384 3,096 2,942	1,111	1,985 1,951	3,694 3,327	3,237 3,101	1,189 1,052	2,0
UtahRogue River	. 360 153	341		242	339 133	325 15	88	2
Oregon	. 148 . 44	2		1 1	131 40 40	15		
California. Umpqua. Oregon.	. 40	5		5 5	39 35	9		
Wailaki. California.	- 79	 	.		85 82	3 3	 	:

INDIANS IN THE UNITED STATES.

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 99—Continued.	INDIAN MA	LES 10 YEARS	OF AGE AND	OVER: 1910.	INDIAN FEM	IALES 10 YEA	RS OF AGE ANI	OVER: 1910
STOCK, TRIBE, AND STATE.		Unab	le to speak E	English.		Unab	le to speak E	nglish.
	Total number.	Total.	10 to 19 years of age	20 years of age and over.	Total number.	Total.	10 to 19 years of age.	20 years of age and over.
T	INITED 8	STATES-	Continued.			··		
Cadroan stock.	673	154	5	149	681	167	6	16:
Arikara. North Dakota. Caddo Oklahoma Pawnee. Oklahoma. Wichita.	163 154 161 150 227 193 114	88 87 28 28 22 20 115 13	3 3 2 2 2	85 84 26 26 22 20 15	173 166 141 136 246 224 115	98 94 30 30 20 18 19	5 5 1 1	90 89 22 22 20 11
Oklahoma	95	13		13	101	13		1:
CHIMAKUAN STOCK	95	33	3	38	98	63		5:
CHIMARIEAN STOCE	13				8			
Chinookan stock	353	34	2	32	323	80	3	71
Chinook Oregon	123 56	1		1	101	7		
Washington. Wasco.	59 95	1 12		1 12	44 54 89	7 2 5 35 31	2	33
Oregon. Washington. Wishram (Washington).	70 22 112	10 2 21	2	10 2 19	69 19 110	31 4 33	2	33 33 31 2
Chitimachan stock	28				25			
Chumashan stock.	16				15	1		
Costanoan stock	7	2	1	1	7			
Croatan group	1,954				1,989			
Croatan (North Carolina)	1,954				1,989			
ESKIMAUAN STOCK	23				24			
Haidan stock	21				9	1		1
IROQUOIAN STOCK.	13,490	1,441	308	1,133	12,711	1,680	292	1,388
Cherokee Kansas North Carolina	10,319 25	1,189	277	912	9,835 26	1,256	254	1,002
Oklahoma Pennsylvanja	541 9,579 33	210 977	15 262	195 715	9,248 17	211 1,044	10 244	201 800
South Carolina	35 136	25	2	23	26 155	70	6	64
New York. Oneida	112 930	25 77	2 5	23 72	135 809	70 121	6 8	64 113
New York. Wisconsin.	91 795	77	5	72	81 670	121	8	113
Onondaga	138 118	1	22	1	137 122	2 2	1 1	100
New York. Pennsylvania.	499 455 42	86 86	22 22	64 64	413 378 35	121 121	13 13	108 108
New York	1,109 944	62 57 2	2 2	60 55	1,046 882	99 84	2	97 83 12
Pennsylvania.	59 96	2 3		3	81 70	13 1	1	12
New York	168 155				141 136	1	1	
Wyandot. Oklahoma.	137 119				116 102	3 3		3
Kalapooian stock.	40	5		5	47	13		13
Karok stock	275	24	3	21	280	39	2	37
Orleans (California)	275	24	3	21	280	39	2	37
Keresan stock	1,593	1,041	169	872	1,361	1,029	182	847
Acoma (New Mexico) Cochiti (New Mexico) Laguna.	257 103	197 52	44 5	153 47	261 80	224 54	39 5	185 49
New Mexico	551 533	274 274	30 30	244 244	499 492	303 302 126	34 34	269 268 99
Santa Ana (New Mexico)	227 98	158 80	30 22 7	136 73	152 57	126 45 247	27	41
Santo Domingo (New Mexico)	310 47	246 34	54 7	192 27	271 41	247 30	71 2	176 28

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 99—Continued.	INDIAN MAI	ES 10 YEARS	OF AGE AND	over: 1910.	INDIAN FEM.	ALES 10 YEAR	OF AGE AND	over: 1910.
. STOCK, TRIBE, AND STATE.		Unabl	e to speak E	nglish.		. Unable	e to speak Er	ıglish.
stock, land, and card	Total number.	Total.	10 to 19 years of age.	20 years of age and over.	Total number.	Total.	10 to 19 years of age.	20 years of age and over.
	UNITED S	TATES—	Continued.					
KIOWAN STOCK	361	106	7	99	389	174	8	166
Kiowa Oklahoma.	361 346	106 106	7 7	99 99	389 387	174 174	8 8	166 166
Kusan stock					31	2		2
KUTENAIAN STOCK	210	37	7	30	185	37	3	34
Kutenai Idaho Montana	210 36 168	37 3 31	7	30 3 24	185 42 142	37 10 27	3	34 10 24
LUTUAMIAN STOCE	347	44		44	380	96		96
Kiamath. Oregon. Modoc. Oregon.	98	36 35 8 8		36 35 8 8	272 250 108 80	71 71 25 24		71 71 25 24
MAIDU STOCK	421	• 2		. 2	389	14		14
MaiduCalifornia	421 421	2 2		2 2	389 387	14 14		14 14
MIWOK STOCK		9 8		. 9	276	16		16
Miwok. California.	238 237	8		8	267	- 16		16
Muskhogean stock	9,608	1,867	424	1,443	9,349	2,500	517	1,983
Alibamu Louisiana Texas Chickasaw Oklahoma	114 47 67 1,268 1,259	30 38 38 38	15 13 2 10 10	11 25 28 28	111 38 73 1,295 1,292	61 31 30 122 122	12 5 14 14	108 108
Choetaw Alabama Louisiana Mississippi	5, 202 14 36 428 4,710	929 6 118 805	3 41 173	3 77	4,983 23 39 358 4,555	1,255 11 146 1,098	266 2 50 214	989 96 884
Oklahoma Creek Alabama Oklahoma Seminole	2,349 56 2,238 639	560 554 259	96 75	464	2,348 53 2,265 577	744 736 291	144 141 66	595 225
Oklahoma. Texas.	536 S6	245 13	69	176	508 64	274	64 2 278	210
PIMAN STOCK	3,234	1,848	218	726	2,915	1,902	202	1,624
Arizona. Pima. Arizona. California.	1,631 1,590	941 726 725 1	218 51 51	675	1,289 1,452 1,426 24	976 778 778	202 39 39	774 739 739
Yaqui. Arizona.	222	169 166	37		156 146	131 128	29 29	102
Pomo stock	465	5	1	4	454	22		22
Clear Lake (California). Pomo (California).		2		2	. 68 298	16		16
Salinan Stock.	7	1			7	2		
SALISHAN STOCK				360		·	28	560
Chehalis. Washington Clallam Washington	113 144 134	12 4 4	3	12	84	16 12 12		11
Cœur d'Alene. Idaho. Columbia. Oregon	112 156	59 4	4	1 55 1 3	94 132 21	63	4 1 3	5
Washington Colville Washington Cowlitz (Washington)	139 310 277	20 19 2		20 19 2	279 258 36	34 34 9		5. 3. 3. 3. 6. 3. 3. 3. 1.
Flathead. Montana Kalispel. Montana	177 145 216	27 27 65	10	1 26 0 55 2 25	136 214 148	35 74 37	5 5 10 3 7	3 3 6 3
Washington Lummi	52			8 29 8	[] 58	37	7 2 2 2	3

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 99—Continued.	INDIAN MAI	LES 10 YEARS	OVER: 1910.	INDIAN FEMALES 10 YEARS OF AGE AND OVER: 1910.				
STOCK, TRIBE, AND STATE.	Total number.	Unable to speak English.				Unable to speak English.		
		Total.	10 to 19 years of age.	20 years of age and over.	Total number.	Total.	10 to 19 years of age.	20 years of age and over.
U	NITED S	TATES-	Continued.					
Salishan Stock—Continued. Muckleshoot. Washington Nisqualli Washington Okinagan. Washington Puyallup Washington Quinaielt Washington Sanpoil. Washington Skokomish Washington Shokomish Washington Spokan Idaho Montana Washington Spokan Idaho Montana Washington Swington Spokan Idaho Montana Washington Swington Spokan Idaho Montana Washington Swinomish Washington Swinomish Washington Swinomish (Washington) Shahaptian Stock Klikitat Washington Nez Perces Idaho Montana Oregon Washington Umatilla Oregon Washington Washington Washington Umatilla Oregon Washington Washington Washington Umatilla Oregon Washington Washington Washington Washington Oregon Washington	755 772 556 552 103 103 196 118 105 107 106 187 85 622 611 2511 249 2551 138 1117 134 411 153 117 134 480 384 420 25 28 24 49 31 143 138 138 138 138 138 138 138 138 138 13	15 15 6 6 6 19 19 19 10 10 10 10 22 22 22 22 22 25 5 16 16 13 3 1 3 8 15 15 15 15 15 15 15 15 15 15 15 15 15	26 33 34 11 11 22 22 11 11 26 33 44 44	15 15 6 6 6 18 16 16 19 9 9 222 220 220 24 4 16 16 13 1 1 3 3 8 8 15 15 15 15 15 15 15 15 15 15 15 15 15	67 67 67 53 103 94 113 103 98 97 79 77 79 78 227 226 261 33 67 150 99 99 109 1,805	21 21 12 12 27 27 27 17 17 17 27 29 39 12 30 30 25 61 71 21 21 37 720 65 62 2175 139 5 9 9 22 27 21 21 21 21 21 21 21 21 21 21 21 21 21	2 2 2 1 1 34 3 3 6 4 4 1 1 1 1 1 5 5 14	21 21 11 12 22 22 22 33 10 10 30 30 32 22 21 21 33 46 56 56 56 56 56 133 57 16 16 21 21 21 21 21 21 21 21 21 21 21 21 21
Oregon. Washington. SHASTAN STOCK.	20 434 595	3 133 46	12	12I 36	32 521 631	16 224 68	13	21
Hat Creek (California). Pit River. California. Oregon. Shasta. California. Oregon.	100 369 333 30 126 S3 41	41 39 2 5 3 1	10 10	31 29 2 5 3 1	90 398 356 33 143 105 38	1 . 57 56 1 10 7 3	17 17	1 4 3 1 1
Shoshonean stock	6,645	2,237	7	1,988	6,249	2,733	235	2,499
Idaho Chemehuevi. California. Nevada. Comanche. Oklahoma Hopi. Arizona. Kawia (California). Kern River (California). Mono. California. Nevada. Paiute. Arizona. California. Nevada. Utah. Paviotso. California. Idaho. Nevada. Oregon San Luiseno (California). Serrano. California. Serrano. California. Idaho Nevada. Utah. Serrano. California. Idaho Nevada. Oregon San Luiseno (California). Serrano. California. Idaho Nevada. Oregon Oregon Oregon Oregon Oregon Oregon Oregon Utah. Wyoming Ute. Colorado. Utah	155 136 101 23 427 420 795 742 333 37 501 481 481 22 82 99 99 1,209 33 66 971 129 203 48 48 1,515 480 90 1,279 911 279 911	103 44 36 5 132 370 364 82 1 67 59 8 101 14 111 22 53 183 3 100 150 199 33 118 31 12 12 12 556 300 127 39 118 499 193 303	5 12 12 8 8 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	98 32 24 54 124 124 362 357 82 15 15 16 278 11 11 12 12 12 12 12 12 12 13 13 13 13 13 13 13 14 12 12 12 12 12 12 12 12 12 12 12 12 12	141 126 91 21 449 445 625 620 272 277 277 277 277 21 71 88 87 1,271 43 61 1,020 136 186 186 186 186 186 186 227 42 40 40 484 49 49 494 484 484 484 484 484 484 4	106 90 90 67 155 196 196 344 4 4 168 151 17 139 35 67 67 354 2272 48 156 660 318 115 162 58 119 489 185 501	66 12 88 22 4 4 41 11 10 22 177 155 22 28 6 1 1 4 177 34 28 3 3 5 67 23 44 44	100 78 59 13 192 192 333 331 82 4 151 11 18 31 35 8 22 24 4 4 5 6 6 9 30 4 4 4 4 4 4 4 2 4 4 2 4 4 4 4 4 4 4 4

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 99—Continued.	INDIAN MAI	LES 10 YEARS	OF AGE AND	OVER: 1910.	INDIAN FEM	ales 10 year	S OF AGE AND	OVER: 1910.
STOCK, TRIAE, AND STATE.		Unabl	e to speak E	nglish.		Unabl	a to speak E	nglish.
	Total number,	Total.	10 to 19 years of age.	20 years of age and over.	Total number.	Total.	10 to 19 years of age.	20 years of age and over.
τ	NITED 8	STATES-	Continued.					
SIOUAN STOCK	12,350	3,733	245	3,488	12,248	5,230	285	4,945
Assiniboin	455 441	189 186	4 4	185 182	470 462	233 232	6	227 226
Catawba	42 32			102	36 30			
Crow Montana	702 658	345 339	6	339 333	700 664	378 368	4 2	374 366
South Dakota Hidatsa North Dakota	18 208 198	3 52 51	17 17	3 35 34	18 186 173	83 83	24 24	6 59 59
Iowa Kansas	94	4		4 1	85 42	3 1		3 1
Oklahoma. Kansa	44 33 88 84 84 80 407	2		2	85 42 28 50 48 78 74	1		1
Oklahoma. Mandan North Dakota	84 84 80	33	1	32	48 78 74	44 42		1 44 42
Omaha Nebraska	407 382	33 33 74 73 54 53	15 15	32 32 59 58	384 379	138 137	21 21	117 116
OsageOklahoma.	465 452	54 53	8 8	46 45	433 418	57 56	6 6	51 50
Oto	135 126 307	16 16 56		16 16 56	110 105 336	15 15 80		15 15
Nebraska. Oklahoma.	68 215	5 5 51		5 51	60	5 74	1	15 79 5 73
Quapaw Oklahoma	84 78				238 85 81	5 5		5 5 131
Santee Sioux. Minnesota. Montana	564 72 39	61	6	56	548 74 36	132 5 17	1	131 5 17
Nebraska. North Dakota	259 36	20 13	4	10 16 13	270 29	56 14		56 14
Sloux	154 449	18 47	1 3	17 44	134 341	40 74	1 6	39 69
Minnesota., Montana.	63 28	3 3		3 3	64 25	5 6		5
Nebraska. New Jersey North Dakota.	16 47 31	12 10		12	28 10	6 18		6
Oklahoma Pennsylyania	22 68	ĭ		. î	38 22 28			
South Dakota	127 957	15 207	1 26	14 18I	89 931	34 353	31 31	30 322
Minnesota Montana North Dakota	23 95	3 34	2	32	22 95 245	3 54 125		3 54 101
South Dakota. Teton Sioux	230 594 5,349	77 92 1,987	15 9 113	62 83 1,874	565 5,390	171 2,669	24 7 120	164 2, 549
Montana North Dakota	34 123	20	1	20 32	19 164	13 76	4	13 72
South Dakota Brule Sioux.	5,165 301	1,932	112	1,820 83	5, 184 290	2,579 132	116	2, 463 127 126
South Dakota Hunkpapa Sioux North Dakota	295 403 44	83 174 19	4	80 170 18	285 410 70	131 231 49	5	226 45
South Dakota Minniconjou Sioux	359 150	155	3 8	152 69	340 168	182 118	1 9	18I 109
South DakotaOglala Sioux	148 2,242 2,218	77 76 771	8 8 71	68	163 2,244	115 1,024	9 53	106 971
South Dakota. Sans Are Sioux. South Dakota.	2,218 77 73	759 13 13	71 1 1	688 12 12	2, 231 69 64	1,018 26 23	53	965 26 23
Sihasapa North Dakota	191	63	3	60 7	18I 52	80	3	23 77 13
South Dakota	145 125	56 37 37	3	53 36	128 91	67 40	3 2	64 38
South Dakota. Other Teton Sioux North Dakota.	124 1,860 23	766 2	22	36 744 2	1,937 26	1,018	43	37 975 5
South Dakota. Winnebago.	1,803 714	753 126	22 10	731 116	1,885 692	1,004	43 15	961 265
Nebraska. Wisconsin.	404 270	101 25	6 4	95 21	369 298	183 95	8 7	175 88 366
Yankton Sioux Montana North Delect	754 126	270 45 27	14	256 44 26	829 163	390 79 48	24	78
North Dakota South Dakota Yanktonai Sioux	64 552 486	198 211	1 12 23	186 188	67 591 559	263 294	22 27	47 241 267
North Dakota South Dakota	210 274	96 115	17 6	79 109	222 336	116 177	25	91 175
Takelman stock	1	1		. 1				
TANOAN STOCK.	1,268	671	68	603	1,080	628	61	567
Isleta New Mexico	381 357	249 232	19 16	230 '216	336 321	243 232	16 12	227 220
Jemez (New Mexico) Picuris (New Mexico)	231	164 20	13 2	151 18	165 39	130 24	17 2	113
San Ildefonso (New Mexico)	165	16 83 83	7 7	16 76 76	132 130	25 79 79	6 6	22 25 73 73 39
New Mexico. Santa Clara (New Mexico). Taos (New Mexico).	103	46 50	1 23	45 27	96 173	46 42	7 13	39 29
67000°—15——16	, 200	, 03	20					

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 99-Continued.	INDIAN MAI	ES 10 YEARS	OF AGE AND	OVER: 1910.	INDIAN FEM.	ALES 10 YEAR	S OF AGE AND	OVER: 1910
STOCK, TRIBE, AND STATE.		Unabl	e to speak E	nglisb.		Unabl	e to speak E	nglish.
	Total number.	Total.	10 to 19 years of age.	20 years of age and over.	Total number.	Total.	10 to 19 years of age.	20 years of age and over.
·	NITED S	TATES-	Continued.					
TARASCAN STOCK.	1							
TLINGIT STOCK	15				7		••••••	
Tonkawan stock	19	5		5	14	7		
Tsimshian Stock	26	•••••			13			
TUNICAN STOCK	16				12			
Wahlatpuan Stock	118	26	1	25	129	51	 	
Cayuse. Oregon.	105 95	26 25	1	25 24 44	120 116 137	51 49 58	1	
Wakashan stock	134	44		44	122	48	1	
Washington Washoan stock	132 334	19	1	.44 18	118 316	48 20	2	
Washo California	334 111	19 10 9	1 1	18 9 9	316 111	20 14 6	2 2	
Nevada	217 297	14		14	201 248	14	2	
Nomelakl California Patwin (California). Wintun. California	52 52 81 164 163	5 5 9 9		5 5 9 9	49 46 57 142 139	3 3 2 9 9	2 2	
Wiyat stock	63				44			
Humboldt Bay (California)	63 21	1		1	44 21	1		
Yanan stock	15				12	1		
YOKUTS STOCK	218	9	2	7	189	31	4	
Chukchansi California Yokuts (California)	56 133	9	2	7	54 98	6 12	1	
Yuchean stock	36 72	8	3	5	17 89	5	1	
YUKIAN STOCK	1,806	573	56	517	1,484	656	56	6
Cocopa	103 94 305 83	59 51 83 3	18 17 4	41 34 79 3	79 74 263 54	66 63 104 4	10 9 9	
Maricopa Arizona Mohave Arizona	152 150 460 288	64 64 121 96	1 1 6 6	63 63 115 90	135 133 362 227	66 65 124 107	1 1 6 6	1
California. Walapal Arizona. Yavapai (Arizona).	171 207 205 126	24 47 47 53	5 6 13	24 42 42 40 124	134 163 163 103	17 66 66 59 156	9 9 7 12	1
Yumā Arizona. California.	355 79 275	133 16 117	9 2 7	124 14 110	312 72 240	29 127	8	
YUROK STOCK	249	25	2	23	256	• 56 56	3	
Weitspec (California)	249	25	2	23	256	56	3	
ZAPOTECAN STOCK. ZUNIAN STOCK.	631	505	63	442	571	474	82	3
Zuni	631	505 505	63	442 442	571 570	474 473	82 82	3 3

INABILITY TO SPEAK ENGLISH.

INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER UNABLE TO SPEAK ENGLISH, CLASSIFIED BY AGE PERIODS, BY STOCKS, PRINCIPAL TRIBES, AND PRINCIPAL STATES: 1910—Continued.

Table 99—Continued.	INDIAN MAL	es 10 years	OF AGE AND	over: 1910.	INDIAN FEMA	LES 10 YEARS	OF ACE AND	over: 1910.
		Unabl	e to speak E	nglish.		Unable	e to apeak Er	nglish.
STOCK, TRISE, AND STATE.	Total number.	Total.	10 to 19 years of age.	20 years of age and over.	Total number.	Total.	10 to 19 years of age.	20 years of age and over.
	A	LASKA.	•		· · · · · · · · · · · · · · · · · · ·			
Algonquian stock	2				1			
Athapaskan stock	1,507	565	109	456	1,379	743	147	596
Ahtena. Hankutchin Kalyuhkhotana. Knaiakhotana Kutchin Natsitkutchin. Tenankutchin Unakhotana.	129 58 64 283 140 84 156 72	54 11 29 132 104 58 58 37	13 6 31 23 20 8 3	41 11 23 101 81 38 50 34	98 28 61 233 136 66 146 64	63 8 39 159 107 61 85 43	5 40 30 19 14 8	50 8 34 119 77 42 71 35
ESKIMAUAN STOCK	5,147	3,392	646	2,746	4,817	3,742	72	3,080
Aleut. Chnagmiut Ikogmiut Kaidigmiut Kaidigmiut Kaviagmiut Kinugumiut Kowagmiut Kusetrinmiut Kusetrinmiut Kuskovakmiut Kuskovakmiut Magemiut Magemiut Nunatogmiut Nunatogmiut Nunatogmiut Vunivagmiut Vunivagmiut Utukawiit Utukawiit Utukawiit Utukawiit Yuit Southern Eskimo	516 110 247 62 81 236 214 56 121 544 118 210 127 42 98 127 50 126 43 46 119 130 127 50 128 129 129 129 129 129 129 129 129 129 129	305 58 223 61 30 149 101 222 91 502 102 79 94 1222 41 65 61 39 54 29 35 48 868	79 21 41 112 6 18 6 3 25 116 21 12 13 31 1 2 2 1 5 9	226 56 182 49 24 131 95 19 66 386 81 67 81 91 40 63 44 45 29 35 46 657	485 92 282 65 82 183 196 34 111 524 144 109 65 79 125 44 148 43 45 107 1,230	311 74 263 644 136 149 130 6 99 492 117 89 78 102 74 41 49 98 35 39 86 988	27 4 18 6 27 107 23 9 112 20 16 3 3 5 13 1 2 2 2 2 2 2 2 2 2 2 2 2 3 3 4 4 1 2 2 3 3 3 4 4 4 3 3 3 3 4 4 4 3 3 3 3 3	239 70 212 57 32 131 124 6 72 385 94 80 66 82 45 671 36 85 34 37 33 763
HAIDAN STOCK	198	23	=====	23	171	35		35
Haida			26		1,606	834	81	753
TLINGIT STOCK	1,634 120 270	509 22 97	36 2 8	89	93 266	36 141	2 15	
Chilkat Henya. Huna Hutsnuwu Kake. Sitka Sitkine Taku. Tongas. Yakutat	270 78 221 186 114 225 69 54 65 96	38 84 57 41 77 18 9 13 28	7 1 2 1	. 38 80 48 41 70 17	68 249 187 118 221 70 57 64 115	34 168 110 54 114 30 29 30 60	1 20 9 22 8 3 2 5 9	34 126 33 148 100 55 100 22 22 22 25
Tsimshian Stock	. 294	30	5	25	226	64	4	60
Tsimshian	294	30	5	25	226	64	4	60

Table 100	INDIANS 10 YEARS OF AGE AND OVER: 1910.			INDIAN 1 OF AG	MALES 10 E AND C			FEMAL FAGE AN			10 to 19 of AGE.	YEARS		s 20 YEA AND OV	
STOCK, TRIBE, AND STATE.	Total	Unable t Engl	to speak lish.	Total	Unable t	to speak lish.	Total	Unahle t Engl		Total num-	Unable Eng	to speak lish.	Total	Unable t Engl	
	num- her.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
,				UNI	TED	STAT	ES.								
ALGONQUIAN STOCK	29,872	7,716	25.8	15,486	3,306	21.3	14,386	4,410	30.7	9, 454	984	10.4	20,418	6,732	33.0
Tribe: Arapaho Brotherton	1,047 132	399	38.1	545 70	154	28.3	502 62	245	48, 8	238 41	4	1.7	809 91	395	48,8
Chickshominy	2,427 89	1,196	49.3	1,176 47	505	42.9	1,251 42	691	55.2	604 24 4,881	83 517	13.7	1,823 65 9,748	1,113 3,358	61.1
Chippewa	14,629 326	3,875 25	26.5 7.7	7,552	1,692	22.4 3.6	7,077 160 324	2,183 19 21	30.8 11.9 6.5	123 249	2	1.6	203 387	23	11.3
Delaware	636 376	25 163	3.9 43.4	312 189	76 37	1.3 40.2 26.6	187 112	87 44	46.5 39.3	98 62	3 6	3. 1 9. 7	278 189	160 75	57.6 39.7
Kickapoo Malecite	251 101	81	32.3 3.0	139 48 91		20.0	53	3	5.7	32 47			69 119	3	4.3
Mashpee	166 1,029	202	19.6	571 94	84 2	14.7 2.1	458	118	25.8 2.6	347 65	24	6, 9	682 106	178	26. 1 3. 8
MiamiOttawa	2,034 310	395 10	2.3 19.4 3.2	1,083	139	12.8 2.4	951 144	256 6	26. 9 4. 2	582 76	47 2	8, 1 2, 6	1,452 234	348	24.0 3.4
Passamaquoddy	231 83	2 2	0.9 2.4	124 40			107 43	2	1.9	68 31	·····i		163 52	2	1.2
Peoria Piegan Potawatomi	1,602 1,697	864 241	53, 9 14, 2	810 968	417 111	51.5 11.5	792 729	447 130	56.4 17.8	519 591	227 32	43.7 5.4	1,083 1,106	637 209	58.8 18.9
Powhatan Sauk and Fox	91 521	68	13, 1	45 280	21	7.5	46 241	47	19, 5	36 163	11	6.7	55 358	57	15.9
ShawneeShinnecock	886 121	137	15.5	424 59	44	10.4	462 62	93	20.1	289	22	7.6	597 95	115	19.3
Stockbridges	384 133	1	0.3	197 79			187 54	1	0.5	103		1.7	281 94	1	0.4
All other tribes	399	° 23	5.8	211	9	4.3	188	14	7.4	120	2	1.7	279	21	7.5
ConnecticutIndiana	61 81	4	4, 9	31 46	2		30	2	31.4	23 66	10	15.2	58 130	4 23	6.9 17.7
lowa Kansas.	196 999	33 159	16.8 15.9	110 583	86	5.5 14.8 1.2	86 416 306	27 73 11	17.5 3.6	405 171	13	3.2	594 475	146	24.6 2.7
Maine	646 336	15	2.3	340 184	392	14.5	152 2,356	634	26.9	91	129	9.3	245 3,668	897	94.5
MichiganMinnesota	5,943	1,026	20.3	2,703 3,003 1,779	721 840	24.0 47.2	2,940 1,785	993	33.8 56.0	1,943	223 329	11.5 30.1	4,000 2,470	1,491 1,511	37. 3 61, 2
Montana Nebraska	144	1,840	51.6	70		311.2	74 96			116			28 134		
New York North Dakota Oklahoma	2,040	894 912	43.8 20.8	1,067 2,209	464 357	43.5 16.2	973 2,183	430 555	44. 2 25. 4	809 1,248	138 42	17.1	1,231 3,144	756 870	61.4 27.7
OregonPennsylvania	. 58		2010	32 153			26 104			137			31 120		
South DakotaVirginia	171	51	29.8	82 134	23	28.0	89 113	28	31.5	46 78	3		125 169	48	38.4
Washington Wisconsin	. 81	859	17.7	36 2,547	334	13.1	2,297	525	22.9	32 1,562	92	5, 9	3,282	767	23. 4 55. 1
Wyoming. All other states.	512	209	40.8	267	77	28.8	. 245 35	132	53.9	. 138	3	2.2	374 42	206	55.1
		15,791	77.2	10,252	7,549	73, 6	10,208	8,242	80.7	6,984	4,869	69.7	13,476	10,922	81.0
ATHAPASKAN STOCKTribe: Apache	3,480	===	61.8	1,754	922		1,726	1,227	71.1	944	300	31.8	2,536	1,849	72.9
Hupa	. 497		74.3	241 252	174		. 256 234	187	79.9	. 155 121	34	28.1	342 365	327	89.6
Kiowa Apache Mescalero Apache	. 98	21	21. 4 50. 6	129	5 50	38,8	. 56 183	16 108	28. 6 59. 0	27 82	2	1.2	71 230	19 157	26, 8 68, 3
NavajoRogue Rlver	. 14,797	13,048	88. 2 5. 9	7,429	6,384	85.9 1.3	7,368 133	6,664	90.4	92			9,359 194	8,516	91.0
Tolowa	. 84	1	1.2	44 40	1 5			9		. 18			66	14	1, 5 23, 0
Wailaki. All other tribes.	. 164	3 19	1.8	79 89	6	6.7	- 85 88	13	3. 5 14. 8				. 117 135	19	2.6 14.1
State:	10,684	8,398			3,977	74.2	5,326	4,421			2,597	69, 8	6,966 626	5,801	83.3
California New Mexico	. 7,424	6,574	88.6	3,679	3,177	86.4	3,745	3,397	90.7	2,580	2,080		4,844 234		92.8
Oklahoma Oregon	. 391	31	7.9	206	37	3.4		65 24 325	13.0	123			. 268 494	31 479	11.6
Utah All other states						94. 7 8. 6				11 00			. 44		
CADROAN STOCK	. 1,354	321	23.7	673	154	22.9	681	167	24.5	446	11	2.5	908	310	34.1
Trlbe: Arikara					88 28	54. 0 17. 4		98 30					216 196		
CaddoPawnee	. 473	42	8.9	227	22	9.7	246	20	8.1	135			. 338	42	12.4
Wichlta	. 229		14.8				1 0			- 3			. 11	1	
State: North DakotaOklahoma.						56.5 13.9		61	13.1	276	. 3	6.9 1.1	638	120	18.8
All other states	-1	17	14.2		5	6.9				.il 54	1		.l 66	17	25.8

Table 100—Continued.		Unable to speak			MALES 10 DE AND 0	YEARS		FAGE AN		INDIANS	6 10 TO 19 OF AGE.			S 20 YE.	
STOCK, TRIBE, AND STATE.	Total	Unable Eng	to speak lish.	Total	Unable Eng	to speak lish.	Total	Unable Eng	to speak lish.	Total num-	Unable Eng	to speak lisb.	Total	Unable Eng	to speak lish.
	num- ber.	Num- ber.	Per cent.	num- ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Nnm- her.	Per cent.	ber.	Num- ber,	Per cent.
			τ	NITE	D STA	TES-	Continue	d.							
CHIMAKUAN STOCK	228	. 104	45.6	113	41	36.3	115	63	54.8	54	3	5.6	174	101	58.0
Tribe: QuileuteAll other tribes	193 35	84 20	43.5	95 18	33 8	34.7	98 17	51 12	52.0	45 9	3		148 26	81 20	54.7
State: Washington	228	104	45.6	113	41	36.3	115	63	.54.8	54	3	5.6	174	101	58.0
CHINOOKAN STOCK	676	114	16.9	353	34	9.6	323	80	24.8	191	5	2.6	485	109	22.5
Trihe: Chinook Wasco	224 184	8 47	3.6 25.5	123 95	1 12	0.8 12.6	101 89	7 35	6.9	75 49			149 135	8 45	5.4
Wishram All other tribes	222 46	54 5	24.3	112 23	21	18.8	110 23	33 5	30.0	51 16	3	5.9	171 30	51 5	29.8
State: Oregon Washington	268 391	46 68	17.2 17.4	139 202	10 24	7.2 11.9	129 189	36 44	27. 9 23. 3	96 92	5	5.4	172 299	46 63	26.7 21.1
All other states	17			12			5			3			14		21.1
CROATAN GROUP	3,943			1,954			1,989			1,371			2,572		
Croatan	3,943			1,954			1,989	• • • • • • • • • • • • • • • • • • • •		1,371			2,572		• • • • • • • • • • • • • • • • • • • •
North Carelina	3,943			1,954			1,989		• • • • • • • •	1,371			2,572		•••••
IROQUOIAN STOCK	26, 201	3,121	11.9	13,490	1,441	10.7	12,711	1,680	13.2	9,563	600	6.3	16,638	2,521	15.
Cherokee Mehawk Oneida	20, 154 291 1, 739	2,445 95 198	12.1 32.6 11.4	10,319 136 930	1, 189 25 77 1	11.5 18.4 8.3	9,835 155 809	1, 256 70 121	12.8 45.2 15.0	7,693 78 471	531 8 13	6.9 10.3	12, 461 213 1, 268	1,914 87 185	15.4 40.8 14.6
Onondaga St. Regis	275 912	3 207	1.1 22.7 7.7	138 499	86	8.3 0.7 17.2	137 413	12I	1.5 29.3	89 357	1 35	2.8 1.1 9.8	186 555	172	1.1 31.0
Seneca	2,155 309 253	167 1 3	7.7 0.3 1.2	1,109 168 137	62	5.6	1,046 141 116	105 1 3	10.0 0.7	624 97 108	10	1.6 1.0	1,531 212 145	157	10.3
Wyandot	113	2	1.8	54	1	1.9	59	i	2.6 1.7	46	1		67	i	2. 1 1.
Kansas New York North Carolina	108 3,678 986	1 453 421	0.9 12.3 42.7	1,905 541	1 169 210	1.9 8.9 38.8	1,773 445	284 211	16.0 47.4	1,060 255	54 25	5.1 9.8	2,618 731	399 396	2.0 15.2 54.
Oklahoma Pennsylvania	19, 237 395	2,039 5	10.6	9,780 232	979 4	10.0	9,457 163	1,060	11.2	7,450 241	507	6.8	11,787 154	1,532	13.0
South Carolina	1, 490 245	199	13.4 1.2	36 804 140	77	9.6 0.7	26 686 105	122	17.8 1,9	19 393 87	13 1	3.3	1,097 158	186	17.0
									0						
KAROK STOCK Tribe: Orleans	555	63	11.4	275	24	8.7	280	39	13.9	159	5	3.1	396	58	14.
State: California	555	63	11.4	275	24	8.7	280	39	13.9	159	5	3.1	396	58	14.0
Keresan stock	2,954	2,070	70.1	1,593	1,041	65.3	1,361	1,029	75.6	863	351	40.7	2,091	1,719	82.
Tribe: Acoma	518	421	81.3	257	197	76, 7	261	224	85.8	149	83	55.7	369	338	91.
Cochiti	183 1,050 379	106 577 284	57.9 55.0 74.9	103 551 -227	52 274 158	50.5 49.7 69.6	80 499 152	54 303 126	67. 5 60. 7 82. 9	324 102	10 64 49	19.8 48.0	134 726 277	96 513 235	71. 70. 84.
Santa Ana Santo Domingo	155 581	125 493	80.6 84.9 72.7	98 310	80 246	81.6 79.4	271	45 247	78.9 91.1	30 179	11 125	69.8	125 402	114 368	91. 91,
Sia State: New Mexico	2,930	2,069	72.7	1,576	1,041	66, 1	1,354	1,028	75.9	30 844	351	41, 6	2,086	1,718	94.
All other states.	24	2,003		17	2,011		7	1		19			5	1	
Kiowan stock	750	280	37.3	361	106	29.4	389	174	44.7	258	15	5.8	492	265	53.
KiowaState:	750	280	37.3	361	106	29. 4	389	174	44.7	258	15	5.8	4942	265	53.
Oklahoma All other states.	733 17	280	38. 2	346 15	106	30.6	387	174	45.0	244 14	15	6. 1	489	265	54.
KUTENAIAN STOCK	395	74	18.7	210	37	17.6	185	37	20.0	103	10	9.7	292	64	21.
Tribe: Kutenai	395	74	18.7	210	37	17. 6	185	37	20.0	103	10	9.7	292	64	21.
State:	78	1	1										69	13	18.

				,											
Table 100—Continued.		NS 10 YE.			MALES 1			N FEMAI FAGE AN		INDIAN	S 10 TO 1 OF AGE.			S 20 YE.	
STOCK, TRIBE, AND STATE.	Total		to speak lish.	Total		to speak glish.	Total		to speak dish.	Total		to speak	Total	Unable Eng	to speak lish.
•	num- ber.	Num- ber.	Per cent.	num- ber.	Num- her.	Per cent.	num- ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
			U	NITE	D STA	TES-	Continue	d.							
LUTUAMIAN STOCK	727	140	19.3	347	44	12.7	380	96	25.3	192			535	140	26. 2
Tribe: Klamath Modoc	521 206	107 33	20.5 16.0	249 98	36 8	14.5 8.2	272 108	71 25	26.1 23.1	138 54			383 152	107 33	27. 9 21. 7
State: Oregon All other states	629 98	138 2	21.9 2.0	299 48	43 1	14.4	33 0 50	95 1	28.8 2.0	154 38			475 60	138 2	29. 1 3. 3
MAIDU STOCK	810	16	2.0	421	2	0.5	389	14	3.6	232			578	16	2.8
Tribe: Maidu State:	810	16	2.0	421	2	0.5	389	14	3.6	232			578	16	2.8
California. All other states	807 3	16	2.0	420 1	2	0.5	387 2	14	3.6	231			576 2	16	2,8
MIWOK STOCK	530	25	4, 7	254	9	3.5	276	16	5.8	144			3 86	25	6.5
Miwok	505 25	24	4.8	238 16	8	3.4	267 9	16	6.0	134 10			371 15	24 1	6.5
State: California All other states	529 1	25	4.7	253 1	9	3.6	276	16	5.8	144			385 1	25	6.5
Muskhogean stock	18,957	4,367	23.0	9,608	1,867	19.4	9,349	2,500	26.7	6,767	941	13.9	12,190	3, 426	28.1
Alihamu	225 2,563 10,185	115 160 2,184	51.1 6.2 21.4	114 1,268 5,202	54 38 929	3.0 17.9	111 1,295 4,983	61 122 1 255	55. 0 9. 4 25. 2	1,082 3,736	32 24 483	37. 2 2. 2 12. 9	139 1,481 6,449	83 136 1,701	59.7 9.2 26.4
Choetaw Creek. Seminole All other tribes (Koasati)	4, 697 1, 216 71	1,304 550 54	27. 8 45. 2 76. 1	2,349 639 36	560 259 27	23. 8 40. 5	2,348 577 35	1,255 744 291 27	31. 7 50. 4	1,446 387 30	240 141 21	16. 6 36. 4	3,251 829 41	1,064 409 33	32. 7 49. 3
State: Alabama Kansas	146 50	1	2.0	70 42	i		76 8			53 6			93 44	i	
Louisiana	221 791 17,363	121 264 3,872	54.8 33.4 22.3	116 429 8,743	55 118 1,642	47.4 27.5 18.8	105 362 8,620	66 146 2,230	62. 9 40. 3 25. 9	85 257 6,251	50 91 781	58.8 35.4 12.5	136 534 11,112	71 173	52.2 32.4 27.8
Oklahoma Texas All other states	17,363 299 87	96	32.1 14.9	157	46 5	29.3 9.8	142	50 8	35.2	91 24	16 3	17.6	208 63	3,091 80 10	38.5 15.9
PIMAN STOCK	6,149	3,750	61.0	3,234	1,848	57.1	2,915	1,902	65. 2	1,952	587	30, 1	4,197	3,163	75, 4
Papago Pima Yaqui	2,655 3,083 378	1,920 1,504 300	72.3 48.8 79.4	1,365 1,631 222	944 726 169	69. 2 44. 5 76. 1	1,290 1,452 156	976 778 131	75. 7 53. 6 84. 0	852 972 114	420 90 66	49.3 9.3 57.9	1,803 2,111 264	1,500 1,414 234	83, 2 67, 0 88, 6
All other tribes	6,039	3,740	61, 9	3,161	9 1,841	58. 2	2,878	1,899	66.0	14 1,876	587	31, 3	19 4,163	3, 153	75.7
California All other states	94 16	3	7.4	60 13	3	6.7	34	3		70 6			24 10	3	
Pomo stock	919	27	2.9	465	5	1.1	454	22	4.8	216	1	0.5	703	26	3.7
Clear Lakc	141 606 172	18 18 8	0. 7 3. 0 4. 7	73 308 84	2 3	0. 6 3. 6	68 298 88	1 16 5	1.5 5.4 5.7	35 145 36	1		106 461 136	1 18 7	0.9 3.9 5.1
State: California All other states	909 10	27	3, 0	462 3	5	1.1	447 7	22	4.9	210 6	1	0.5	699 4	26	3.7
Salishan stock	5,759	974	16.9	2,993	386	12.9	2,766	588	21.3	1,654	54	3.3	4, 105	920	22.4
Chehalis	199 280	28 16	14.1 5.7	114 144	12 4	10. 5 2. 8	85 136	16 12	18.8 8.8	62 94	3	3. 2	137 186	28 13	20.4 7.0 1.3
Claliam Coeur d'Alene Columbia Colville	215 288 589	122 54	0.9 42.4	116 156 310	59 20	1.7 37.8 6.5	99 132 279	63 34	47.7 12.2	56 66 185	8	12.1	159 222 404	114 54	1.3 51.4 13.4
CowlitzFiathead	75 343	11 64	9. 2 14. 7 18. 7	39 177	27	15.3	36 166	9 37	22.3	18 114	6	5, 3	57 229	11 58	19.3 25.3
Kalispel Lumml	430 223 142	139 20 36	32.3 9.0 25.4	216 127 75	65 8 15	30.1 6.3 20.0	214 96 67	74 12 21	34.6 12.5 31.3	106 95 46	20 2	18.9 2.1	324 128 96	119 18 36	36.7 14.1 37.5
Muckleshoot Nisqualli Okinagan	112 206	18 46	16. 1 22. 3	56 103	6 19	10. 7 18. 4	56 103	12 27	21. 4 26. 2	26 60	3	5.0	86 146	18 43	20.9 29.5
Puyallup Quinaielt	231 205	27 49	11.7 23.9	118 107	10 22	8.5 20.6	113 98	17 27	15.0 27.6	75 46	2	2.7	156 159	25 49	16.0 30.8
Sanpoil. Skokomish Snohomish	184 141 478	61 17 46	33. 2 12. 1 9. 6	87 62 251	22 5 16	25.3 8.1 6.4	97 79 227	39 12 30	40. 2 15. 2 13. 2	34 48 144	3		150 93 334	59 14 46	39.3 15.1 13.8
Spokan	512 217	38 36	7.4 16.6	251 118	13 15	5. 2 12, 7	261 99	25 21	9.6 21.2	136 71	2	1.5	376 146	36 36	9.6 24.7
Swinomish All other tribes	243 446	55 89	22. 6 20. 0	134 232	18 26	13.4 11.2	109 214	37 63	33.9 29.4	69 103	·····3	2.9	174 343	55 86	31. 6 25. 1

Table 100—Continued.		AGE AND OVER: 1910.			MALES 10 E AND 0			FEMAI			10 TO 19 OF AGE.	YEARS		S 20 YEA AND OV	
STOCK, TRISE, AND STATE.	Total num-	Unable Eng	to speak lish.	Total num-	Unable Eng		Total		to speak lish.	Total num-	Unable Eng	to speak lish.	Total	Unable t Engl	
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	her.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
			U	NITEI	STA	TES-	Continu	ed.							
SALISHAN STOCK—Continued. State: Idsho	308 704 193 4,514 40	3 136 14 820 1	1.0 19.3 7.3 18.2	166 347 113 2,342 25	2 58 5 320 1	1. 2 16. 7 4. 4 13. 7	142 357 80 2,172 15	1 78 9 500	0.7 21.8 11.3 23.0	75 176 108 1,272 23	11 2 41	6.3 1.9 3.2	233 528 85 85 3,242 17	3 125 12 779 1	1.3 23.7 14.1 24.0
SHAHAPTIAN STOCK	3,372	1,098	32.6	1,567	378	24.1	1,805	720	39.9	752	60	8.0	2,620	1,038	39.6
Kilkitat. Nez Perces. Umatilla. Wallawalla. Warm Springs. Yakima. All other tribes. State:		95 250 110 70 118 377 78	29. 2 25. 5 50. 7 24. 1 28. 9 36. 7 62. 9	148 480 94 143 184 463 55	30 75 38 27 44 136 28	20.3 15.6 40.4 18.9 23.9 29.4 50.9	177 500 123 147 224 565 69	65 175 72 43 74 241 50	36.7 35.0 58.5 29.3 33.0 42.7 72.5	73 215 35 97 76 231 25	6 10 3 1 8 26 6	8.2 4.7 1.0 10.5 11.3	252 765 182 193 332 797 99	89 240 107 69 110 351 72	35.3 31.4 58.8 35.8 33.1 44.0 72.7
Idaho Montana Oregon Washington All other states	840 54 915 1,525 38	200 6 286 605 1	23.8 11.1 31.3 39.7	398 24 422 692 31	55 1 98 223 1	23. 2 32. 2	442 30 493 833 7	145 5 188 382	32.8 38.1 45.9	173 15 218 325 21	11 41	5.0 12.6	667 39 697 1,200	192 6 275 564 1	28.8 39.5 47.0
SHASTAN STOCKTribe:		114	9.3	595	46	7.7	631	68	10.8	393	27	6.9	833	87	0,7
Hat Creek	190 767 269	98 15	0.5 12.8 5.6	100 369 126	41 5	11.1 4.0	90 898 143	57 10	1.1 14.3 7.0	45 244 104	27	11.1	523 165	71 15	13.6 9.1
California Oregon All other states	1,067 142 17	106 7 1	9.9 4.9	516 71 8	42 3 1	8.1 4.2	551 71 9	64	11. 6 5. 6	323 59 11	27	8.4	744 83 6	79 7 1	10.6 8.4
SHOSHONEAN STOCKTribe:		4,970	38.5	6,645	2,237	33.7	6,249	2,733	43.7	3,314	484	14.6	9,580	4,486	46.8 75.8
Bannock. Chemehuevi. Comanche. Hopi Kawia Kern River.	338 262 876 1,420 605 80	214 134 328 714 166 5	63.3 51.1 37.4 50.3 27.4 6.3	176 136 427 795 333 37	106 44 132 370 82 1	60. 2 32. 4 30. 9 46. 5 24. 6	162 126 449 625 272 43	108 90 196 344 84 4	66.7 71.4 43.7 55.0 30.9	74 46 256 416 177 28	14 24 12 19 2	18.9 4.7 4.6 1.1	264 216 620 1,004 428 52	200 110 316 695 164 5	50.9 51.0 69.2 38.3 9.6
Mono. Painte. Paylotso. San Luiseno. Serrano. Shoshoni. Ute. All other tribes.	1,090 585 2,480 389 91 2,955 1,641	235 240 537 89 27 1,246 988	21.6 41.0 21.7 22.9 29.7 42.2 60.2 57.3	501 313 1,209 203 49 1,515 911 40	67 101 183 33 12 686 499 21	13. 4 32. 3 15. 1 16. 3 38. 7 54. 8	589 272 1,271 186 42 1,440 730 42	168 139 354 56 15 660 489 26	28, 5 51, 1 27, 9 30, 1 45, 8 67, 0	292 145 591 138 25 701 403 22	25 36 50 4 121 174 3	8.6 24.8 8.5 2.9 17.3 43.2	798 440 1,889 251 66 2,254 1,238	210 204 487 85 27 1,125 814 44	26.3 46.4 25.8 33.9 40.9 49.9 65.8 73.3
All other tribes State: Arizona. California. Colorado. Idaho. Nevada. Oklahoma Oregon. Utah. Wyoming.		748 664 378 861 815 328 67 846 239	52.5 24.2 77.0 62.1 23.4 37.4 25.2 55.5 41.2	781 1,390 263 701 1,735 429 130 831 287	382 247 193 413 312 132 19 406 119	48.9 17.8 73.4 58.9 18.0 30.8 14.6 48.9 41.5	645 1,355 228 686 1,742 448 136 693 254	366 417 185 448 503 196 48 440 120	56.7 30.8 81.1 65.3 28.9 43.8 35.3 63.5 47.2	389 814 128 299 830 251 51 356 131	28 51 62 52 125 12 136 10	7. 2 6. 3 48. 4 17. 4 15. 1 4. 8	1,037 1,931 363 1,088 2,647 626 215 1,168 410	720 613 316 809 690 316 67 710 229	69. 4 31. 7 87. 1 74. 4 26. 1 50. 5 31. 2 60. 8 55. 9
All other states	160	8,963	15.0 36.4	98	3,733	30.2	12,248	5,230	16.1	65 6,872	530	12.3	95	8,433	16.8
Tribe: Assiriboin. Catawba	925	422	45.6	455 42	189	41.5	470 36	233	49.6	217	10	4.6	708 48	412	58.2
Crow Hidatsa Iowa	1,402 394 179	723 135 7	51.6 34.3 3.9	702 208 94	345 52 4	49.1 25.0 4.3	700 186 85	378 83 3	54.0 44.6 3.5	350 154 72 54	10 41	2.9 26.6	1,052 240 107 84	713 94 7	67.8 39.2 6.5 1.2
Kansa. Mandan Omaha Osage. Oto. Ponca. Quapaw.	162 791 898 245 643	1 77 212 111 31 136 5	0.7 47.5 26.8 12.4 12.7 21.2 3.0	88 84 407 465 135 307 84	33 74 54 16 56	39.3 18.2 11.6 11.9 18.2	50 78 384 433 110 336 85	1 44 138 57 15 80 5	23.8	47 267 320 82	1 36 14	13.5 4.4 0.4	115 524 578 163 413 89	76 176 97 31 135	66. 1 33. 6 16. 8 19. 0 32. 7 5. 6
Santee Sioux. Sioux. Sisseton Sioux. Teton Sioux. Brule Sioux Hunkpapa Sioux Minniconjou Sioux. Oglala Sioux. Sans Arc Sioux Sthasapa. Two Kettle Sioux	1,112 790 1,888 10,739 591 813 318 4,486 146 372	193 121 560 4,656 218 405 195 1,795	17.4 15.3 29.7	564 449 957 5,349 301 403 150 2,242 77 191 125	61 47 207 1,987 86 174 77 771 13 63 37	10.8 10.5 21.6 37.1 28.6 43.2 51.3 34.4 16.9 33.0 29.6	548 341 931 5,390 290 410 168 2,244 69 181 91	132 74 353 2,669 132 231 118 1,024 26 80 40	24.1 21.7 37.9 49.5 45.5 56.3 70.2 45.6 37.7 44.2	317 262 482 2,842 127 184 68 1,251 46 78 53	6 8 57 233 8 9 17 124 1 6 3	3.1 11.8 8.2 6.3 4.9 25.0 9.9	100 294 163	187 113 503 4,423 210 396 178 1,671 38 137 74	23.5 21.4 35.8 56.0 45.3 63.0 71.2 51.7 38.0 46.6 45.4
Other Teton Sioux. Winnebago. Yankton Sioux. Yanktonal Sioux All other tribes.	3,797 1,406 1,583 1,045	1,784 406 660 505	47.0 28.9 41.7 48.3	1,860 714 754 486 6	766 126 270 211 1	41.2 17.6 35.8 43.4	1,937 692 829 559 5	1,018 280 390 294 1	40.5 47.0	416 400	3 65 25 38 50	6.3 6.0 9.5	2,762 990 1,183 796 10	622 455	62.2 38.5 52.6 57.2

Table 100—Continued.		8 10 YEA			MALES 10 SE AND 0			FAGE AN			10 TO 19 OF AGE.	YEARS		S 20 YEA AND OV	
STOCE, TRIBE, AND STATE.	Total	Unable Eng	to speak lish.	Total num-	Unable Eng	to speak lish.	Total		to speak lish.	Total	Unable Eng	to speak lish.	Total	Unable t Engl	
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
			υ	NITE	STA	TES-	Continu	ed.							
SIOUAN STOCK—Continued. State:															
Kansas Minnesota Montana	286 326 2,898	20 1,409	1.4 6.1 48.6	156 164 1,426	3 6 638	1.9 3.7 44.7	130 162 1,472	1 14 771	0.8 8.6 52.4	174 113 688	22	3.2 7.8	112 213 2,210	20 1,387	3.6 9.4 62.8
Nebraska New Jersev	2,292 57 2,003	583 18 870	25. 4 31. 6 43. 4	1,161 47 985	200 12 346	17.2 35.1	1,131 10 1,018	383 6 524	33.9	688 1 535	133	7.8	1,604 56 1,468	529 18 737	33.0 32,1 50.2
North DakotaOklahomaPennsylvania	1,975	280	14.2	1,024 105	124	12.1	951 48	156	16.4	535 670 85 24	17	2.5	1,305 68	263	20. 2
South Carolina South Dakota	13,831 592	5,648 121	40.8 20.4	6,900 279	2,375 25	34.4 9.0	30 6,931 313	3,273	47.2 30.7	3,631 216	293 11	8.1 5.1	10,200 376	5,355 110	52.5 29.3
Wisconsin	123	10	8.1	71	4	5.6	52	6	11.5	47			76	10	13. 2
TANOAN STOCK	-	1,299	55.3	1,268	671	52.9	1,080	628	58.1	597	129	21.6	1,751	1,170	66.8
Isleta Jemez Picuris	717 396 76	492 294 44	68.6 74.2 57.9	381 231 37	249 164 20	65. 4 71. 0	336 165 39	243 130 24	72.3 78.8	135 108 18	35 30 4	27.8	288 58	457 264 40	78.5 91.7 69.0
San Ildefonso	. 85 297	162 92	48.2 54.5	41 165 103	16 83 46	50.3 44.7	132 96	25 79 46	59.8 47.9	17 89 59	13	14.6 13.6	68 208 140	41 149 84	60.3 71.6 60.0
Santa Clara	371 207	92 82	46.2 24.8 39.6	198 112	50 43	25.3 38.4	173 95	42 39	24.3 41.1	115 56	36	31.3 5.4	256 151	56 79	21.9 52.3
State: New Mexico	2,305	1,271 28	55.1	1,242 26	654 17	52.7	1,063 17	617 11	58.0	583 14	122 7	20.9	1,722 29	1,149 21	66.7
Wanlatpuan stock	247	77	31.2	118	26	22.0	129	51	39.5	68	1	1.5	179	76	42.5
Tribe: Cayuse All other tribes	225 22	77	34.2	105 13	26	24.8	120	51	42.5	66 2	1	1.5	159 20	76	47.8
State: Oregon All other states	228	74 3	32.5	106 12	25 1	23.6	122 7	49	40.2	63 5	1	1.6	165 14	73 3	44.2
Wakashan Stock	. 279	102	36.6	142	44	31.0	137	58	42.3	67	1	1.5	212	101	47.6
Tribe: MakahAll other tribes	. 256 23	92 10	35.9	134	44	32.8	122 15	48 10	39.3	65 2	1	1.5	191 21	91 10	47.6
State: Washington	273	102	37.4	140	44	31.4	133 4	58	43.6	62 5	1	1.6	211 1	101	47.9
Washoan Stock	. 650	39	6.0	334	19	5.7	316	20	6.3	142	3	2.1	508	36	7.1
Washo	. 650	39	6.0	334	- 19	5.7	316	20	6.3	142	3	2.1	508 173	36 21	7.1
California	222 418 10	24 15	10.8	111 217 6	9	9.0	111 201 4	6	12.6	86	3		332	15	12.1
WINTUN STOCK	. 545	28	5.1	297	14	4.7	248	14	5.6	146	2	1.4	399	26	6. 5
Nomelaki	. 138	8 2 18	7.9 1.4 5.9	52 81 164	5	9.6	49 57 142	3 2 9	3.5	30 28 88	2	2.3	71 110 218	8 2 16	11.3 1.8 7.3
State: California.	. 538	28	5. 2	296	14	4.7	242	1	5.8	140	2	1.4	398	26	6. 5
All other states YORUTS STOCK		40	9, 8	218	9	4.1	189	31	16.4	107	6	5.6	300	34	11.3
Trihe: Chukchansi Yokuts.	. 112	6 21	5.4 9.1	56 133	9	6.8	56	6 12	10.7	36 57	3	5.3	76 174	6 18	7.9
All other tribes	. 64	13	20.3	29			. 35	13		. 14	3		50	10	20.0
California. All other states.		39	9.7	218	9	4.1	. 186	30	16.1	105	6	5.7	299	33	11.0
YUMAN STOCK	-	1,229	37. 4	1,806	573	31.7	1,484	656	-	896	112	12.5	2,394	1,117	46. 3 68. 8
Cocopa Diegueno 1Iavasupal	. 568	125 187 7	68. 7 32. 9 5. 1	83	59 83 3	57.3 27.2 3.6	79 263 54	4	39.5 7.4	189 29	28 13		379 108	174	45. 9 6. 8
Marlcopa	. 287 822	130 245	45.3 29.8	152 460	64 121	42. 1 26. 3 22. 7	135 362 163	66 124 66	48.9 34.3	90 198	12 14	6.1	197 624 247	128 233 99	65. 0 37. 3 40. 1
Walapal Yavapal Yuma	. 229 667	113 112 289	48.9 43.3	126 355	47 53 133	42. 1 37. 5	103 312	59 156	57.3 50.0	73 150	20	27.4 14.0	156 517	92 268	59. 6 51. 8
All other tribes State: Arizona	28	736		. 15	336		. 13 835			519		15.4	1,352		48.
California	1,416		34.7		236	30. 7	648				32		1,040		44.

Table 100—Continued.		S 10 YEA			MALES 10 E AND C			N FEMAL FAGE AN			10 TO 10 OF AGE.			S 20 YEA	
STOCK, TRIBE, AND STATE.	Total	Unable Eng	to speak lish.	Total	Unable t Engl		Total	Unable Eng	to speak lish.	Total num-	Unable Eng	to speak	Total	Unable Eng	to speak lish,
	num- ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.	ber.	Num-	Per cent.
			υ	NITE	STA	TES-	Continue	d.							
YUROK STOCK	505	81	16.0	249	25	10.0	256	56	21.9	134	5	3.7	371	76	20.
Cribe: Weitspec	505	81	16.0	249	25	10.0	256	56	21.9	134	5	3.7	371	76	20.
State: California	505	81	16.0	249	25	10.0	256	56	21.9	134	5	3.7	371	76	20.
ZUNIAN STOCK	1,202	979	81.4	631	505	80.0	571	474	83.0	280	145	51.8	922	834	90.
Tribe: Zuni	1,202	979	81.4	631	505	80.0	571	474	83.0	280	145	51.8	922	834	90.
State: New Mexico All other states	1,198	978 1	81.6	629	505	80.3	569 2	473 1	83.1	278 2	145	52.2	920 2	833 1	90.
				[ALAS	KA.		<u> </u>							
							1	1	1	1		l		1 .	1
ATHAPASKAN STOCK	2,886	1,308	45.3	1,507	565	37.5	1,379	743	53.9	765	256	33, 5	2,121	1,052	49.
Ahtena	227 86	117 19	51. 5 22. 1	129 58	54 11	41.9 19.0	98 28	63	64.3	55 20	26	47.3	172 66	91 19	52, 28, 56,
Kaiyuhkbotana Knaiakhotana	125 516	68 291	54. 4 56. 4	84 283	29 132	45.3 46.6	61 233	39 159	63.9	24 155	11 71	45.8	101 361	57 220	60.
Kutchin	276 150	211 119	76.4 79.3	140 84	104 58	74.3 69.0	136 66	107 61	78.7 92.4	80 47 73 30	71 53 39	66.3	196 103	158 80	80. 77.
FenaukutchinUnakhotana	302 136	143 80	47. 4 58. 8	156 72	58 58 37	37. 2 51. 4	146 64	85 43	58. 2 67. 2	30	22 11	30.1	229 106	121	52. 65.
All other tribes	1,068	260	24.3	521	82	15.7	547	178	32, 5	281	23	8.2	787	237	30.
ESKIMAUAN STOCK	9,964	7,134	71.6	5,147	3,392	65.9	4,817	3,742	77.7	2,517	1,308	=	7,447	5,826	78.
AleutChnagmiut	1,001 202	616 132	61.5 65.3	516 110	305 58	59. 1 52. 7	485 92	311 74	64.1 80.4	307 45	151	49.2	694 157	465 126	67. 80.
fkogmiut Kajaligmiut	529 127	486 125	91.9 98.4	247 62	223 61	90.3 98.4	282 65	263 64	93.3 98.5	105	92 19		424 106	394 106	92. 100.
Kaviagmiut	163 424	66 298	40.5	81 236	30 149	37. 0 63. 1	82 188	36 149	43.9 79.3	104	10 36 12	34.6	119 320	56 262	47. 81.
Kowagmiut Kusetrinmiut	410 90	231 28	56.3 31.1	214 56	101 22 91	47.2 39.3	196 34	130	66.3	104 24	12 3 52	11.5	306 66	219 25	71. 37.
Kuskovakmiut Kuskwogmiut	232 1,068	190 994	81. 9 93. 1	121 544	502	75. 2 92. 3	111 524	99 492	89. 2 93. 9	79 269	52 223	65. 8 82. 9	153 799	138 771	90.
Magemiut Malemiut	262 407	219 168	83.6 41.3	118 210	102	86. 4 37. 6	144 197	117 89	81.3 45,2	74 129	44 21	59.5 16.3	188 278 179	175 147	93. 52
Nunatogmiut	224	172 224	76.8 94.9	130 127	94 122	72.3 96.1	94 109	78 102	83.0 93.6	45 58	223 44 21 25 51 17	87.9	179 178	147 173	82 97
Nunivagmiut Nunochogmiut Selawigmiut.	107	102 137	95. 3 77. 4	42 98	41 65	66.3	. 65 79	61 72	93.8 91.1	17	17		90	85 132	94 82
Tikeramiut Ukivokmiut	252 94	135 80	53.6 85.1	127 50	61	48.0 78.0	125 44	72 74 41	59.2	59 19	10		193 75 209	131	67 93
Unaligmiut Utkiavinmiut	274	152	55. 5 74. 4	126 43	54 29	42.9	148 43	98 35	66, 2	65 15	22	33.8	209 71 75	130 63 72	62 88
Utukamiut Vuit	91 226	64 74 134	81.3 59.3	46 119	35 48	40.3	. 45	39 86	80.4	. 16 50	2 5		75 176	72 129	
Southern Eskimo	2,613 669	1,856 451	71.0 67.4	1,383 341	868 213	62.8 62.5	1,230 328	988 238	80.3 72.6	694 158	436 61		1,919 511	1,420 390	74 76
Haidan stock	. 369	58	15. 7	198	23	11.6	171	35	20.5	112			257	58	22.
Haida	369	58	15. 7	198	23	11.6	171	35	20.5	112			. 257	58	22
TLINGIT STOCK	3,240	1,343	41.5	1,634	509	31.2	1,606	834	51.9	806	117	14.5	2,434	1,226	
AukChilkat.	. 536	58 238	27. 2 44. 4	120 270	22 97	18.3 35.9	93 266			130	23	17.7	. 165 406		53
Henya Huna	. 146	238 72 252	49.3 53.6	78	38 84	48.7 38.0	68 249	34	50.0	34	24	19.7	. 112 348	228	65
Hutsnuwu	. 373	167	44.8	186	57 41	30.6 36.0	187	110		91	18	19.8	282 169	93	55
Sitka Stikine	. 446	191	42.8	225	77 18	34. 2 26. 1		114	51.6 42.9	113	15	13.3	333	176 44	52 40
Taku	. 111	38	34.2	54	9	16.7	57	29	50. 9 46. 9	27	2		1 0.	36 36	42
Yakutat	. 211	88 53	41.7	96	28	29. 2 18. 4	115	60	52.2	52	10	19.2	159 176	78	49
Tsimshian stock	. 520	94	18.1	294	30	10.2	226	64	28.3	156		5.8	364	85	23
			-		-		-		28.3	=	=	5.8	364	85	23

OCCUPATIONS.

The inquiry with respect to occupations at the Thirteenth Census called for a statement as to the "trade or profession of, or particular kind of work done" by each person engaged in gainful labor, and also as to the "general nature of industry, business, or establishment" in which the person worked. The statistics of the occupations of Indians reported in this volume are limited to gainful workers 10 years of age and upward. The term "gainful workers," as used in the printed instructions to enumerators and in this report, includes all workers, except women doing housework in their own homes, without salary or wages, and having no other employment, and children working at home, merely on general household work, on chores, or at odd times on other work.

Sufficiency of the occupation returns.—In general, the occupations of the Indians were not so carefully returned by the enumerators as were the occupations of the whites. No doubt this was due largely to the greater difficulty of the task, but in some cases, possibly, it was due to the inefficiency or carelessness of the enumerators. In Alaska the enumeration was in the winter. In some of the outlying sparsely populated districts it was necessary to use as enumerators persons of very limited educational qualifications. Moreover, the Indian population of Alaska is in large part illiterate. Under these conditions enumeration was at best difficult. But, because of the fact that the Alaska Indians are mainly hunters, trappers, fishermen, and deer herders and keepers, there was little danger of the enumerators confusing occupations. However, some of these Indians may have been missed entirely, and probably others were returned as gainfully occupied when they should not have been. In editing the returns both for the United States proper and for Alaska the most improbable cases of Indians returned as gainfully occupied were rejected; but, notwithstanding this, it is probable that too many of the Indians are reported as gainful workers. This is certainly true in the case of particular tribes, where the proportion gainfully employed exceeds 60 per cent.

Number and proportion occupied.—Table 101 shows, for the United States and for Alaska, the number of Indians engaged in gainful occupations in comparison with the total Indian population and with the Indian population 10 years of age and over, for both sexes and for each sex separately, at the censuses of 1910 and 1900, respectively.

Table 101				O YEARS OF NGAGED IN TIONS.	
SEX AND CENSUS YEAR.	Total number of Indians.	Indians 10 years of age and over.	Number.	Per cent of total Indians.	Per cent of In- dians 10 years of age and over.
UNITED STATES.					
BOTH SEXES.					
1910 1900	265, 683 237, 196	188,758 171,552	73,916 62,934	27.8 26.5	39. 2 36. 7
MALE.					
1910 1900	135, 133 119, 484	96,582 86,504	59,206 51,218	43.8 42.9	61.3 59.2
FEMALE.					
1910 1900	130, 550 117, 712	92,176 85,048	14,710 11,716	11.3 10.0	16.0 13.8
ALASKA.					
BOTH SEXES.					
1910 1900	25,331 29,536	18,044 23,057	8, 124 12, 720	32.1 43.1	46.0 55.2
MALE.					
1910 1900		9,300 11,717	7,367 9,521	56.7 63.3	79.2 81.3
FEMALE.					
1910 1900	12,336 14,488	8,744 11,340	757 3, 199	6. 1 22. 1	8.7 28,2

As shown by Table 101, there were 73,916 Indians 10 years of age and over engaged in gainful occupations in the United States in 1910. The gainfully occupied Indians thus constituted 27.8 per cent of the total Indian population and 39.2 per cent of the Indian population 10 years of age and over. In the male Indian population the gainful workers numbered 59,206, which was 43.8 per cent of all male Indians and 61.3 per cent of the male Indians 10 years of age and over. In the female Indian population the gainful workers numbered 14,710, which was 11.3 per cent of all female Indians and 16 per cent of the female Indians 10 years of age and over.

Table 101 also shows that the proportion of the total Indian population engaged in gainful occupations increased from 26.5 per cent in 1900 to 27.8 per cent in 1910. For the male Indian population the proportion engaged in gainful occupations increased from 42.9 per cent in 1900 to 43.8 per cent in 1910, while for the female Indian population the proportion increased during the same period from 10 per cent to 11.3 per cent.

The proportion of the Indian population 10 years of age and over engaged in gainful occupations increased from 36.7 per cent in 1900 to 39.2 per cent in 1910.

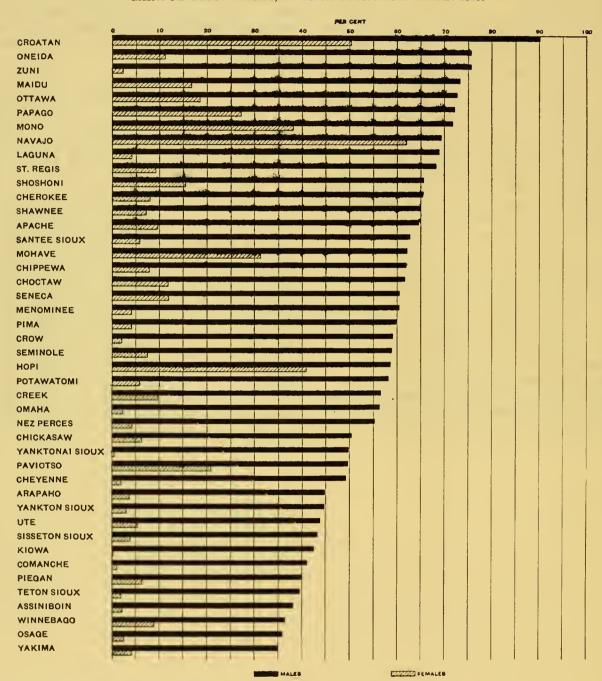
For the male Indian population 10 years of age and over the proportion gainfully occupied increased from 59.2 per cent in 1900 to 61.3 per cent in 1910, while for the female Indian population 10 years of age and over the proportion gainfully occupied increased from 13.8 per cent in 1900 to 16 per cent in 1910.

In Alaska the proportion of the total Indian population engaged in gainful occupations decreased from 43.1 per cent in 1900 to 32.1 per cent in 1910, while the proportion of the population 10 years of age and over engaged in gainful occupations decreased from 55.2 per cent in 1900 to 45 per cent in 1910. This great decline was confined mainly to females, the proportion gainfully employed being 22.1 per cent in 1900, as compared with 6.1 per cent in 1910, for the total female Indian population, and 28.2 per cent in 1900, as compared with 8.7 per cent in 1910, for the female Indian population 10 years of age and over. This decline, moreover, was confined principally to a few occupations. The number of female Indians returned as fishermen, or fish curers and packers, decreased from 1,349 in 1900 to 298 in 1910; the number returned as hunters, trappers, or guides decreased from 1,271 in 1900 to 46 in 1910; and the number returned as basket makers decreased from 274 in 1900 to 93 in 1910. These decreases, amounting to 2,457, more than equal the decrease from 1900 to 1910 in the number of female Indians gainfully employed in Alaska. It is impossible to determine from the figures to what extent these great decreases were real and to what extent they were apparent only and due to inaccuracies in enumeration at the two censuses; but a comparison with the statistics showing the proportion of the female Indians of the United States proper engaged in gainful occupations in 1900 and in 1910, respectively (Table 101), indicates that the proportion reported for the female Indians of Alaska probably was too large for 1900 and too small for 1910.

Table 102 shows, for each of 22 selected states, the number and proportion of males and females 10 years of age and over engaged in gainful occupations in 1910, while similar statistics are presented for each principal stock and tribe in the United States and Alaska in Table 103 (p. 253). The proportion of each sex engaged in gainful occupations in each principal tribe is also shown graphically in the diagram on page 252.

Table 102		MALES 1 GE AND			FEMA: S OF A: 1910.	
STATE.	Total num-	gair	ged in nful ations.	Total	gaii	ged in aful ations.
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
United States	96,582	59,206	61.3	92,176	14,710	16.0
Arizona California Colorado Idaho Idaho Kansas Michigan Minnesota Mississippi Montana Nebraska Nevada New Mexico New York North Carolina North Carolina North Dakota Oklahoma Oregon South Dakota Utah Wasbington Wisconsin Wyoming	3, 290 470 3, 978 1, 317 2, 120 7, 240 2, 359 2, 366 24, 580 1, 954 7, 166 1, 232 4, 066 3, 866 575	7,008 4,418 206 752 465 2,268 1,862 414 411 2,110 605 1,341 1,341 2,379 1,290 14,177 2907 777 777 2,346 2,543 363 56,194	66, 0 68, 4 33, 8 55, 5 41, 9 74, 9 76, 6 88, 1 53, 0 45, 9 63, 3 73, 5 56, 9 88, 2 54, 5 57, 7 40, 6 63, 1	9, 863 6, 148 461 11, 349 815 2, 674 3, 218 3, 961 1, 283 2, 070 6, 861 2, 209 2, 626 2, 288 24, 306 1, 950 7, 179 1, 1058 4, 035 3, 523	3, 169 1, 351 28 47 447 243 190 138 34 560 2, 549 88 1, 730 181 318 350 331 200	32.1 22.0 6.1 3.9 5.8 16.7 7.7 48.6 6.3 5.5 2.7 7.27.1 37.2 2.5 30.1 7.9 5.5 30.1 7.9 5.5 3.8 8.7 9.5 3.8 9.5 3.0 9.5 3.0 9.5 3.0 9.5 3.0 9.5 3.0 9.5 3.0 9.5 3.0 9.5 3.0 9.5 3.0 9.5 3.0 9.5
Total for 22 states		3,012	73.1	3,408	13,578 1,132	33, 2

PERCENTAGE OF INDIAN MALES AND FEMALES 10 YEARS OF AGE AND OVER ENGAGED IN GAINFUL OCCUPATIONS, IN EACH PRINCIPAL TRIBE: 1910.



NUMBER AND PROPORTION OF INDIANS OF EACH SEX 10 YEARS OF AGE AND OVER ENGAGED IN GAINFUL OCCUPATIONS, FOR PRINCIPAL STOCKS AND TRIBES: 1910.

Table 103		MALES 10 GE AND		YEAR	N FEMA S OF AC : 1910.				MALES 1 GE AND		YEAR	N FEMA 8 OF AC ; 1910.	LES 10 SE AND
STOCK AND TRIBE.	Total	Engai gair occup	ged in oful atlons.	Total	gai	ged in niul ations.	STOCK AND TRIBE.	Total	gai	ged in niul ations.	Total	Engag gair occupa	iful
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.		ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
					UI	NITED	STATES.						
ALGONQUIAN STOCK	15, 486	9, 191	59, 4	14,386	1,267	8.8	KIOWAN STOCK	361	153	42. 4	389	1	0.3
ArapahoCheyenne.	545 1,176	244 579	44. 8 49. 2 61. 8	502 1,251	18 24 552	3.6 1.9 7.8	Kiowa	361	153	42.4	389	1	0.3
Chippewa CreeDelaware	7,552 166 312	4,666 110 164	66.3 52.6	7,077 160 324	11, 23	6.9 7.1	Kutenaian stock	210	117	55.7	185	12	6.5
Gros Ventres	139	50 56 64	26. 5 40. 3 70. 3	187 112	1 3 5	0.5 2.7 6.7	Kutenai	210	117	55.7	185	12	6.5
Mashpee	571 94	345 63	60. 4 67. 0	75 458 77	19 11	4.1 14.3	LUTUAMIAN STOCK	347	221	63.7	380	37	9.7
Ottawa	1,083 166	786 121 94	72.6 72.9 75.8	951 144 107	176 61 68	18. 5 42. 4 63. 6	Klamath	249 98	158 63	63.5 64.3	272 108	24 13	8.8 12.0
Penobscot. Piegan. Potawatomi.	810 968	324 562	40.0 58.1	792 729	50 42	6.3 5.8	Maron speck	421	308	73.2	389	65	16.7
Sauk and Fox Shawnee	280 424	132 274 132	47.1 64.6 67.0	241 462 187	9 33 24	3.7 7.1 12.8	Maidu stock	421	308	73.2	389	65	16.7
ATHAPASKAN STOCK		6,959	67.9	10, 208	4,775	46.8	MIWOK STOCK	254	183	72.0	276	35	12.7
Apache	1,754	1,132	64.5	1,726	165	9.6	Miwok	238	172	72.3	267	34	12.7
Hupa Jicarilla Apache Mescalero Apache	241 252 129	147 157 98	61. 0 62. 3 76. 0	256 234 183	16 3	6.3	Muskhogean stock	9,608	5,656	58.9	9,349	965	10.3
Navajo Rogua River	7,429 153	5,148 85	69.3 55.6	7,368 133	4,564 6	61.9 4.5	Alibamu	114 1,268	86 638	75. 4 50. 3	111 1,295	25 80	22. 5 6. 2
Wailaki	79	53	67. 1	85	4	4.7	Chickasaw	5, 202 2, 349	3, 206 1, 328	61. 6 56. 5	4, 983 2, 348	588 228	11.8 9.7 7.5
CADDOAN STOCK	163	278	41.3 54.0	681	3	2.5	Seminole	639	376	58.8	577	43	7.5
Arikara	161 227	76 86	47. 2 37. 9	141 246	7 6	5. 0 2. 4	PIMAN STOCK	3,234	2,126	65.7	2,915	423	14.5
Wichita	114	25	21.9	115	. 1	0.9	PapagoPimaYaqui	1,365 1,631 222	984 977 157	72. 1 59. 9 70. 7	1, 290 1, 452 156	350 59 13	27. 1 4. 1 8. 3
CHIMAKUAN STOCK		71	62.8	115	8	7.0	-	465	339	72.9	454	132	29.1
Quileute	95	61	64.2	98	· 8	8.2	Pomo stock	308	228	74.0	298	99	33. 2
CHINOOKAN STOCK	353	200 80	65.0	323	25 8	7.7	Salishan Stock	2,993	1,587	53.0	2,766	204	7.4
Wasco	95 112	56 49	58.9 43.8	89 110	8 9	9.0 8.2	Chehalis	114	80	70. 2	85	8 6	9. 4
CROATAN OROUP	1,954	1,761	90.1	1,989	1,001	50.3	Clallam Coeur d'Alene Columbia	144 116 156	104 25 65	72. 2 21. 6 41. 7	136 99 132	18	13.6
Croatan	1,954	1,761	90.1	1,989	1,001	50.3	Colville	310 177	118 81	38.1 45.8	279 166	22 5 8	7.9 3.0
Iroquoian stock	13, 490	8,907	66.0	12,711	1,104	8.7	Kalispel Lummi Okinagan	216 127 103	111 62 62	51. 4 48. 8 60. 2	214 96 103	1 15	3.7 1.0 14.6
Cherokee	10,319	6,750	65.4	9,835	780	7.9	Puyallup	118 107	62 62 65 80	55. 1 74. 8	113 98 97	12 9 6	10. 6 9. 2 6. 2
Mohawk		101 703 101	74.3 75.6 73.2	155 809 137	18 90 22	11. 6 11. 1 16. 1	Sanpoil. Snohomish. Spokan.	251	11 144 138	12. 6 57. 4 55. 0	227 261	18 21 11	7.9 8.0
St. Regis	499 1,109	340 671	68.1 60.5	413 1,046	38 124	9.2 11.9	Suquamish	118 134	68 58	57. 6 43. 3	99 109	11 3	11. 1 2. 8
Tuscarora. Wyandot	168 137	122 85	72.6 62.0	141 116	19 10	13.5 8.6	Shahaptian Stock	1,567	729	46.5	1,805	85	4.7
Karok Stock	275	177	64. 4	280	20	7.1	Klikitat	148	83	56. 1	177 500	17	9.6
Orleans	275	177	64. 4	280	20	7.1	Nez Perces Umatilia Wallawalla	480 94 143	265 29 41	55. 2 30. 9 28. 7	123 147	21 3 2	2. 4 1. 4
KERESAN STOCK	1,593	1,187	74.5	1,361	192	14.1	Warm Springs	184 463	126 162	68. 5 35. 0	224 565	13 23	5. 8 4. 1
Acoma	257 103	165 77	64. 2 74. 8	261 80	82	31.4	Shastan stock	595	414	69.6	631	129	20.4
Laguna. San Felipe. Santa Ana.	551 227 98	379 186 79	68. 8 81. 9 80. 6	499 152 57	21 68 1	4. 2 44. 7 1. 8	Hat Creek	369	75 262 77	75. 0 71. 0	90 398	25 81	27. 8 20. 4
Santo Domingo		265	85.5	271	10	3.7	Shasta	126	77	61.1	143	23	16.1

NUMBER AND PROPORTION OF INDIANS OF EACH SEX 10 YEARS OF AGE AND OVER ENGAGED IN GAINFUL OCCUPATIONS, FOR PRINCIPAL STOCKS AND TRIBES: 1910—Continued.

[This table shows each stock and tribe having 200 or more Indiaus in 1910.]

Table 103—Continued.		MALES 10 GE AND		YEAR	N FEMA S OF AG : 1910.				MALES 16 GE AND		YEAR	FEMA S OF AC : 1910.	
STOCK AND TRIBE.	Total	Engag gain occups	ıful	Total num-	Engag gair occups	nful	STOCK AND TRIBE.	Total num-	gai	ged in nful ations.	Total num-	Engag gair occups	aful
	ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.		ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
			<u>-</u>	1	JNITE	D STA	TES-Continued.						
SHOSHONEAN STOCK	6,645	3,890	58. 5	6,249	1,184	18.9	WAIILATPUAN STOCK	118	35	29.7	129		
BannockChemehuevi	136	115 97	65. 3 71. 3	162 126	6 25	3. 7 19. 8	Cayuse	105	24	22.9	120		
Comanche Hopi Kawia	795	175 465 224	41. 0 58. 5 67. 3	449 625 272	255 255 25	1. 1 40. 8 9. 2	WAKASHAN STOCK	142	111	78.2	137	6	4.4
Mono	501 313	359 254	71. 7 81. 2	589 272	255 25 224 84	38. 0 30. 9	Makah	134	103	76.9	122	4	3.3
Paviotso	1,209 203 1,515	601 121 994	49. 7 59. 6 65. 6	1,271 186 1,440	264 15 222	20, 8 8, 1 15, 4	Washoan stock		229	68.6	316	100	31, 6
Ute		398	43.7	730	39	5.3	Washo	334	229	68.6	316	100	31.6
SIOUAN STOCK	12,350	5, 324	43.1	12,248	372	3.0	WINTUN STOCK	297	224	75. 4	248	43	17.3
Assiniboin	702	174 415 89	38. 2 59. 1 42. 8	470 700 186	10 15	2. 1 2. 1 1. 2	Wintun	164	127	77.4	142	31	21.8
Iowa Kansa	94	38 31	40. 4 35. 2	85 50	2 2	2.4	YOKUTS STOCK		173	79.4	189	45	23. 8
Mandan Omaha Osage	84 407	36 229 167	42. 9 56. 3 35. 9	78 384 433	9 11	2.6 2.3 2.5	Yokuts		106	79.7	98	26	26, 8
Oto Ponca	135 307	46 73	34. 1 23. 8 41. 7	110 336	3	2.7 0.6	YUMAN STOCK		1,134	62.8	1,484	317	21.
Quapaw	504	35 353	62.6	85 548	2 2 32 43	2. 4 5. 8	Cocopa	. 305	201 101	67. 0 65. 9 66. 4	79 263 135	7 2	5. 1 2. 1. 3
Sioux Sisseton Sioux.	957 5 240	239 413	53. 2 43. 2	341 931	35	12.6 3.8 1.9	Maricopa Mohave Walapai	. 460	285 91	62.0	362 163	113 28	31.3 17.3
Teton Sioux. Brule Sioux.	. 301	2,115 167 193	39, 5 55, 5 47, 9	5,390 290 410	104 19 19	6.6	Yavapai Yuma	. 126	76 231	60.3	103	44 73	42. 23.
Hunkpapa Sioux Minnicoujou Sioux Oglala Sioux	. 150	45 884	30. 0 39. 4	168 2,244	2 42	1.2	1 uma						
Sans Aro Sioux	. 77	34 102	44. 2 53. 4	69 181	4	2.2	YUROK STOCK		165		256	41	16.
Sihasapa	. 1,860	62 628	49. 6 33. 8	1,937	17	0.9	Weitspec	249	165	66.3	256	41	16.
Winnebago. Yankton Sioux. Yanktonai Sioux.	. 754	260 336 242	36. 4 44. 6 49. 8	692 829 559	61 25 3	8. 8. 3. 0 0. 5	ZUNIAN STOCK	. 631	477	75,6	571	13	2.
							Zuni	. 631	477	75. 6	571	13	2.
TANOAN STOCK		1,021	80.5	1,080		8.3	,						
Isleta	. 231	330 181 126	86. 6 78. 4 76. 4	165	2	12.8 1.2 3.0							
Santa Ciara Taos	. 103	83 150	80. 6 75. 8	96	7	7, 3							
	1		<u> </u>	1	1	AT.A	SKA.		<u>'</u>	1	<u> </u>	1	
	1 507	1 , ,,,,	1 0	1 270	9:	1	HAIDAN STOCK	198	146	73.7	171	44	25.
Athapaskan stock Abtena	-	1,145	76.0	1,379		2.5	Haida.				171	44	
Knaiakhotana Kutchin.	. 283	197	69. 6 77. 9	233	8	3, 4						050	,,,
Tenankutchin		130	83.3		9	6, 2		<u> </u>	1,265		93	273	
ESKIMAUAN STOCK		4,219		4,817	-	5.8	Henya	- 270	224	83.0 84.6	266 68	73 19 68	27. 27.
Aleut	. 110	88	80.0	485 92	1	1.1	Ilutsnuwu	. 186	174 131 88	70.4	187	7	3.
Ikogmiut. Kaviagmiut. Kinugumiut.	. 81	64	79.0	82		1	Sitka	. 225	169 78	75.1	[] 221	48	21.
Kowagmiut Kuskovakmiut	. 214	160 88	74.8 72.7	196	2	1.0							
Kuskwogmiut	. 544 118	501 99	92. 1 83. 9	524 144	25	4.8 5.6	TSIMSHIAN STOCK	-	-		-		=
Malemiut Nunatogmiut	210 130	103	79.2	94	4	4.3		. 294	222	75.5	226	80	30.
Nunivagmiut Selawigmlut	. 98	80	81,6	79) 1	45. 0 1. 3 2. 4	·						
Tikeramiut Unaligmiut Yuit	126	i 93	73.8	148	3 9	6.1	<u> </u>						
Yuit Southern Eskimo	1,383			1,230	46	3. 7							

Number and proportion in the general divisions of occupations.—Table 104 shows, for both sexes and for each sex separately, the number of gainfully occupied Indians in the United States in 1910, distributed by general divisions of occupations.

Table 104 SEX AND GENERAL DIVISION OF OCCUPATIONS.	Number: 1910.	Per cent distri- bution.
Both Sexes.		
All occupations	73,916	100.0
Agriculture, forestry, and animal husbandry. Extraction of minerals. Manufacturing and mechanical industries. Transportation. Trade. Public service (not elsewhere classified). Professional service. Domestic and personal service. Clerical occupations.	51,070 563 11,960 1,930 1,385 752 1,260 4,609 387	69. 1 0. 8 16. 2 2. 6 1. 9 1. 0 1. 7 6. 2 0. 5
MALE,		
All occupations	59,206	100.0
Agriculture, forestry, and animal husbandry. Extraction of minerals. Manufacturing and mechanical industries. Transportation. Trade. Public service (not elsewhere classified). Professional service Domestic and personal service Clerical occupations.	5,799 1,909 1,269 733 902 1,118	78, 7 0, 9 9, 8 3, 2 2, 1 1, 2 1, 5 1, 9 0, 5
FEMALE. All occupations	14,710	100.0
Affice-upstons Agriculture, forestry, and animal husbandry. Extraction of minerals. Manufacturing and mechanical industries. Transportation. Trade. Public service (not elsewhere classified). Professional service Domestic and personal service. Clerical occupations.	4,449 10 6,161 21 116 19 - 358 3,491	30. 2 0. 1 41. 9 0. 1 0. 8 0. 1 2. 4 23. 7 0. 6

According to Table 104, almost seven-tenths (69.1 per cent) of the gainfully occupied Indians in the United States in 1910 were engaged in agriculture, forestry, and animal husbandry; and almost onesixth (16.2 per cent) of them were engaged in manufacturing and mechanical industries. Thus 85.3 per cent of the gainfully occupied Indians were engaged in these two general divisions of occupations. Transportation gave employment to 2.6 per cent of the total, and domestic and personal service to 6.2 per cent, no other general division of occupations giving employment to as many as 2 per cent of the Indian workers. For the males, as for both sexes combined, agriculture, forestry, and animal husbandry gave employment to the largest proportion of the Indians, 78.7 per cent, and manufacturing and mechanical industries ranked second, with 9.8 per cent. Manufacturing and mechanical industries were the most important field of employment for the female Indian workers in 1910, 41.9 per cent of them being engaged in this branch of occupations, as compared with 30.2 per cent in agriculture, forestry, and animal husbandry, and 23.7 per cent in domestic and personal service.

Occupations, by sex.—Table 105 shows, for the United States and for Alaska, the number and sex of the Indians 10 years of age and over engaged in specified occupations and occupation groups in 1910.

Table 105 shows that in 1910 the Indians of the United States were employed in a rather large number of occupations. Their occupations also were quite diversified, ranging all the way from unskilled labor to some of the highest proprietary, official, skilled, and professional pursuits, such as manufacturers, bankers, United States officials, mechanical engineers, locomotive engineers, telegraph operators, actors, artists, clergymen, college professors, lawyers, and physicians and surgeons. But notwithstanding this diversity of the Indian occupations, it is nevertheless true that the great mass of the Indian workers in the United States were engaged in a comparatively small number of occupations. Almost 7 out of every 10 (69.1 per cent) of the gainfully occupied Indians in 1910 were engaged in agriculture, forestry, and animal husbandry. Of the 225 occupations and occupation groups shown in Table 105, there were only 39 that were pursued by 100 or more Indians. Ten of these occupations gave employment to 82.3 per cent of the Indians in gainful occupations, and 85.4 per cent of the total were employed in one of seven different large occupation groups: Agricultural laborers (35.5 per cent), farmers and stock raisers (29.2 per cent), lumbermen, raftsmen, and woodchoppers (2.4 per cent), laborers in manufacturing and transportation (6.3 per cent), basket makers and weavers (7.4 per cent), launderers and laundresses (1.9 per cent), and servants and waiters (2.6 per cent).

For Alaska, Table 105 shows that while the gainfully occupied Indians in 1910 were engaged in 85 different occupations and occupation groups, ranging all the way from fishermen and hunters to manufacturers, Federal officials, elergymen, and school teachers, 9 out of every 10 (90.1 per cent) were engaged in one of nine different occupations and occupation groups: Fishermen (24.1 per cent), reindeer herders and keepers (2.7 per cent), gold and silver mine operatives (2.2 per cent), laborers in the building and hand trades (3.2 per cent), laborers and semiskilled operatives in fish curing and packing (5.2 per cent), basket and moccasin makers (1.5 per cent), retail dealers (1.5 per cent), hunters, trappers, and guides (47.8 per cent), and servants (1.9 per cent). Thus in 1910 fishing, hunting, trapping, and guiding still gave employment to over seven-tenths (71.9 per cent) of the gainfully employed Indians of Alaska.

NUMBER OF INDIANS 10 YEARS OF AGE AND OVER ENGAGED IN GAINFUL OCCUPATIONS, CLASSIFIED BY SEX: 1910.

able 105 OCCUPATION.	Total.	Male.	Female.	OCCUPATION.	Total.	Male.	Femal
		τ	NITED	STATES.			
All occupations	73,916	59,206	14,710	Manufacturing and mechanical industries—			
Agriculture, forestry, and animal husbandry.		46,621	4,449	Continued. Semiskilled operatives (n. o. s. 1)—Continued.			
airy farm laborers		37		Lumber and furniture industries— Basket makers	1,348	125	1,2
airy farmers. arm, dairy farm, and orchard foremen	23 96	21 75	2 21	Saw and planing mills Other woodworking factories	102	100 32	
arm lahorers	. 44. (19)	19,924	2,795		161	3	1
ishermen and oystermen	.1 18. 592 1	17,665 550	927	Potteries. Shoe factories.	17	12	•
oresters	. 01	37 160	16	Spinners	55	5	
arden, orchard, and nursery laborersardeners, florists, fruit growers, and nurserymen .	. 422	388	34	WeaversOther occupations	4,148	120 15	4,0
umbermen, raftsmen, and woodchoppers wners and managers of log and timber camps	1,794	1,793 32	1	Other industries	162	61	1
cock herders, drovers, and feeders	. 3,301	2,925 2,767	376 193	Sewers and sewing-machine operators (factory) Shoemakers and cobblers (not in factory)	27 41	40	
ock raisersther agricultural pursuits	252	247	5	Skilled occupations (n. o. s.¹): Piano and organ tuners.	1	1	
				Piano and organ tuners. Wood carvers. Slonecutters.	3 20	3 20	
Extraction of minerals	. 563	553	10	Structural iron workers (building)	3	3	
oremen and overseersperators	3 10	3 10		Tailors and tailoresses. Tinsmiths and coppersmiths.	62	56 7	
oal mine operatives	- 33	33		Upholsterers	1	1	•••••
opper mine operativesold and silver mine operatives	- 283	73 273	10	Transportation	1,930	1,909	
ead and zinc mine operatives	12 55	12 55		-			
uarry operativesil, gas, and sait well operatives	65	65 29		Baggagemen. Boatmen, canal men, and lock keepers	2 8	2 8	
n, gas, and sait wen operatives	29	23		Boiler washers and engine hostiers	8	6 8	
Manufacturing and mechanical industries	11,960	5,799	6, 161	Captains, masters, mates, and pilots	17	17 23	
pprentices	<u> </u>	20	3	Carriage and back drivers. Chauffeurs. Conductors (steam railroad).	23 23	23	
akars	45	35	10	Conductors (steam railroad)	3 2	3 2	
acksmiths oiler makers	7	219		Conductors (steam railroad). Conductors (street railroad). Draymen, teamsters, and expressmen. Express messengers and railway mail clerks. Foremen and overseers, railroad transportation. Foremen of livery and transfer companies. Foremen and overseers (n. o. s.1).	412	412	· · · · · ·
rick and stone masonsuilders and building contractors	79	79 22		Foremen and overseers, railroad transportation	12	11	
utchers (slaughlerbouse)	3	3		Foremen and overseers (n. o. s. 1).	2 1	1	
rnenters	491	2 481		Hostlers and stable hands. Inspectors (sleam railroad).	56	56 6	
ompositors, linotypers, and typesetters opers ressmakers and seamstresses (not in factory)	49 3	45 3	4	Laborers (n. o. s.¹): Road and street building and repairing	0.5		
ressmakers and seamstresses (not in factory) vers	403	14	389		247 769	762	
lectricians and electrical engineers	10	19		Street cleaning	1 4	1 4	
lectrotypers, stereotypers, and lithographers ngineers (mechanical)	2	2 2		Other transportation Livery stable keepers and managers. Locomotive engineers Locomotive firemen.	32	32 45	
ngineers (stationary) ilers, grinders, buffers, and polishers (metal) iremen (except locomotive and fire department)	129	129		Livery stable keepers and managers	46	5	
iremen (except locomotive and fire department)	50	50				11 67	
oremen and overseers (manufacturing)urnace men, smelter men, heaters, pourers, etcewelers, watchmakers, goldsmiths, and silve	9	9 3		Mail carriers Motormen	51	49	
ewelers, watchmakers, goldsmiths, and silver smiths	92	92				ž	
aborers (n. o. s.1);		23	1	Proprietors, officials, and managers (telegraph and telephone companies). Sailors and deck hands. Switchmen and flagmen (steam railroad).	- 1	1	
Brick, tile, and terra-cotta factories Building and hand trades	2,724	2,657	67	Sailors and deck hands.	50 10	50 10	
Chemical industries Copper factories.	41	40 26				7	
Electric light and power plants	26 35 23	35 23		Telegraph messengers	9	8	
Iron and steel industries	4.0	41	1	Telegraph operators. Telephone operators Tloket and station agents Other occupations (semiskilled)	9 4	4	
Lumber and furniture industries—	40	40		Other occupations (semiskilled)	. 11	11	
Lime, cement, and gypsum factories Lumber and furniture industries— Saw and planing mills Other woodworking factories	526	522 24					
Paper and pulp mills	14	14		Trade		1,269	
Shoe factories	1	1		Bankers, brokers, and money lenders	64	62 99	
Textile industries	61	60	1	Clerks in stores.	9	9	
Other industries fachinists, millwrights, and toolmakers fanagers and superintendents (manufacturing).	43	43		Decorators, drapers, and window dressers	. 2	58	
lanufacturers	50	42		Delivery men. Inspectors, gaugers, and samplers.	. 5	5 12	
Annufacturers sechanics (n. o. s.¹): Gunsmiths, locksmiths, and bellhangers Wheelwrights	2			Insurance agents and officials. Laborers in coal and lumber yards, warehouses, etc.:		15	1
Other mechanics	10		i	Coal yards	95	95	
fillers (grain, flour, feed, etc.)	5	5		Warehouses, etc	46	6	
folders (iron)ilers of machinery	9	9		Newshoys. Proprietors, officials, and managers (n. 0. s. 1)	7 5	7 5	
ainters, glaziers, varnishers, enamelers, etc	84	82	2 2			149 478	
aper hangers	1	1 1	١	Retail dealers	254	209	1
PlasterersPlumbers and gas and steam fitters	19	19	9	Undertakers	·	3 4 7	
ressmen (printing)	1	1	1	Wholesale dealers Other pursuits (semiskilled).	. 10	7	
Beriskilled operatives (n. o. s.¹): Brick, tile, and terra-cotta factories	5	1	5	Public service (not elsewhere classified)	. 752	733	
Koolers Sawyers Semiskilled operatives (n. o. s.¹): Brick, tile, and terra-coota factories. Chemical industries Cigar and tobacco factories.	4		3 1	1		4	
Food industries	12	i [] 10	0 6	Firemen (fire department). Guards, watchmen, and doorkeepers	. 54 . 81	79	ı L
Harness and saddle industries	29 48	2	9 7	Laborers (public service). Life-savers. Lighthouse keepers.	8 6	8	
Iron and steel industriesLime, cement, and gypsum factories	7	1	7 1	Il Lighthouse Keepers	., 0	"	

NUMBER OF INDIANS 10 YEARS OF AGE AND OVER ENGAGED IN GAINFUL OCCUPATIONS, CLASSIFIED BY SEX; 1910—Continued.

Table 105-Con. OCCUPATION.	Total.	Male.	Female.	OCCUPATION.	Total.	Male.	Female.
	!!	UNIT	ED STA	FES—Continued.			
		1		Domestic and personal service	4,609	1,118	3,49
Public service (not elsewhere classified)—Con. farshals, sheriffs, detectives, etc	40	40		·		79	1
Officials and inspectors (city and county)	44 46	41 33	3	Barbers and hairdressers	95 10	10	
Policemen	379 80	379 80		Bathhouse keepers and attendants	25 35	17 34	
oldiers, sailors, and marines	10	9	i	Boarding and lodging house keepers	53	10	4
				Boothlacks Cemetery keepers	1	1	
Professional service	1, 260	902	358	Charwomen and cleaners	44 7	11 7	
hstractors, notaries, and justices of peace	10	10		Elevator tenders Hotel keepers and managers	10 61	10 40	
rtists and teachers of art.	34 17	25 13	9 4	Housekeepers and stewards	314	13	3
ttendants and helpers (professional service) uthors, editors, and reporters	13 5	11 3	2 2	Housekeepers and stewards. Hunters, trappers, and guides. Janitors.	333 63	316 59	
homists assayers and metallurgists	1 25	1 1		Laborers (demestic and professional service) Launderers and laundresses (not in laundry)	51 1,351	46 26	1,3
ivil and mining engineers and surveyorslergymen	130	25 127	3	Laundry operatives.	56	6 2	
lergymen ollege presidents and professors	3	3 3		Midwives and nurses (not trained)	58	13	
ortune tellers, hypnotists, spirituansts, etc	. 10		10	Porters (except in stores)	39 38	39 33	
Teepers of charitable and penal institutions	7	61 7		Restaurant, café, and lunch-room keepers	1,867	302	1,5
awyers	73	87 45	28	Waiters	88	37	-,-
Officials of lodges, societies, etc	8 5	7 5	1				
Physicians and surgeons	65 7 87 73 8 5 98 35	89	9 2	Clerical occupations	387	302	
notographers	138	121	17		8	8	
Pharaterial ampara managers and officials	355 5	110	245 1	Agents, canvassers, and collectors	106	77 168	
rained nurses. /eterinary surgeons.	20	3	16	Messanger bundle and office boys	188 26	25 24	
Other occupations	110	105	5	Stenographers and typewriters	59	24	1
			ALA	SKA.			
All occupations.	8, 124	7,367	757	Transportation—Continued.	2		
Agriculture, forestry, and animal husbandry.	2, 287	2,262	25	Longshoremen and stevedores. Mail carriers.	9 2	9	
		4		Proprietors officials, and managers	45	45	
Farm laborers	4 3	3		Sailors and deck handsOther occupations (semiskilled)	9	9	
ishermen reftemen and woodchoppers	1,957 98	1,933 98	24	_	100	105	
Owners and managers of log and timber camps Reindeer herders and keepers	1 222	221		Trade		125	
Stock raisers	1	i		Clerks in stores	4	4	
Other agricultural pursuits	1	1		Laborers, porters, and helpers in stores. Retail dealers. Salesmen	118	115 5	
Extraction of minerals	188	187	1	Salesmen			
Operators and managers		1		Public service (not elsewhere classified)	21	21	
	6	6		Guards, watchmen, and doorkeepers		4	-
Copper mine operatives	180	179	i	Laborers (public service)	. 1	i	
				Lighthouse keepers Marshals, sheriffs, detectives, etc	4	4	
Manufacturing and mechanical industries	1,190	641	549	Officials and inspectors (territorial and United States)		3	
Apprentices	1	1 5		Policemen Soldiers	7	7	
Blacksmiths Brick and stone masons.	1 1	1		Soldlers	1 1	•	
Carpenters Compositors and typesetters	1 74 5	74 5		Professional service	. 92	79	
Coopers Dressmakers and seamstresses (not in factory)	1 86	1	86			. 2	-
Engineers (stationary). Firemen (except locometive and fire department).	15	15		Civil and mining engineers and surveyors		11	
Firemen (except locometive and fire department) Foremen and overseers (manufacturing)	12 3	12		Fortune tellers, hypnetists, spiritualists, etc Healers (except physicians and surgeons)	39	36	
Laborers (n. o. s.¹):	264	256	8	Healers (except physicians and surgeons) Keepers of henevolent and penal institutions Musicians	1 3	1 3	
	78	56	22	Photographers. Religious and charity workers.	i	1	
Fish curing and packing	1 0			Religious and charity Workers.	- 5	5 7	
Fish curing and packing	3 2	2		Teachers (school)	- 14	11 .	
Fish curing and packing. Saw and planing mills. Machinists Manufacturers	3 2 3	3		Teachers (school)	. 14	12	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Manufacturers. Painters, elaziers, varnishers, enamelers, etc.	1 2	2 3 1 2		Teachers (school)	. 14	12	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n.o.s.!). Painters, glaziers, varnishers, enamelers, etc	1 2 2 4	2		Teachers (school) Trained nurses. Other professional pursuits.	13	3,925	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n.o.s.!). Painters, glaziers, varnishers, enamelers, etc Plumbers and gas and steam fitters.	1 2 2 4	2 3 1 2 2 2 4	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service.	14 2 13 13	3,925	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n.o.s.!). Painters, glaziers, varnishers, enamelers, etc	1 2 2 4	2 3 1 2 2 4 92 21 5	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers.	4,088	3,925	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n.o.s.!). Painters, glaziers, varnishers, enamelers, etc	1 2 2 4	92 21 5 42	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers Ilousekeepers and stewards Hunters, trappers, and guides	4,088 13 4,088 1 13 12 3,882	3,925 1 3 2 3,836	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n. o. s.¹). Painters, glaziers, varnishers, enamelers, etc. Plumbers and gas and steam fitters. Sawyers. Semiskilled operatives (n. o. s.¹): Fish curing and packing. Iron and steel industries. Saw and planing mills. Other industries ². Sheemakers and cobblers (not in factory).	31 2 2 2 4 344 21 5 223 5	2 3 1 1 2 2 4 4 9 2 1 5 4 2 5 9 9	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers Housekeepers and stewards. Hunters, trappers, and guides Janitors and sextons	4,088 - 4,088 - 1 - 3 - 3,882 - 5	3,925	
Fish curing and packing Saw and planing mills Machinists Machinists Mechanics (n. o. s. !) Painters, glaziers, varnishers, enamelers, etc. Plumbers and gas and steam fitters Sawyers Semiskilled operatives (n. o. s. !): Fish curing and packing. Iron and steel industries Saw and planing mills Other industries 2 Sheemakers and cobhlers (not in factory). Silversmiths.	344 21 5 2233 5	92 2 4 92 21 5 42 5	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers Housekeepers and stewards Hunters, trappers, and guides Janitors and sextons Laundresses (not in laundry) Laundry operatives.	4,088 4,088 11 12 3,882 5 13 4	3,925 1 3 3,836 5	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n. o. s. !). Painters, glaziers, varnishers, enamelers, etc. Plumbers and gas and steam fitters Sawyers. Semiskilled operatives (n. o. s. !): Fish curing and packing. Iron and steel industries. Saw and planing mills. Other industries? Sheemakers and cobblers (not in factory). Silversmiths. Tallors. Tinsmiths Wood carvers.	31 2 2 2 4 344 21 5 223 5 9 1 1	2 3 1 1 2 2 2 4 4 92 21 5 42 5 9 1	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers Housekeepers and stewards Hunters, trappers, and guides Janitors and sextons Laundresses (not in laundry) Laundry operatives. Porters (except in stores) Restaurant, café, and lunch-room keepers	4,088 4,088 1 1 1 3 12 3,882 5 5 13 4 4	3,925 1 3,22 3,836 5	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n. o. s. 1). Painters, glaziers, varnishers, enamelers, etc. Plumbers and gas and steam fitters. Sawyers. Semiskilled operatives (n. o. s. 1): Fish curing and packing. Iron and steel industries. Saw and planing mills. Other industries 2. Sheemakers and cobblers (not in factory). Silversmiths. Tallors. Tinsmiths. Wood carvers.	31 2 2 4 344 21 5 223 5 9 1 1	2 3 1 2 2 2 4 92 21 5 42 5 9 1 1 1 19	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers Housekeepers and stewards. Hunters, trappers, and guides Janitors and sextons Laundresses (not in laundry) Laundry operatives. Porters (except in stores)	14 13 13 12 13 3,882 5 13 4 4 154	3,925 1 3 3,836 5	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n.o.s.!). Painters, glaziers, varnishers, enamelers, etc. Plumbers and gas and steam fitters. Sawyers. Semiskilled operatives (n.o.s.!): Fish curing and packing. Iron and steel industries. Saw and planing mills. Other industries ² . Sheemakers and cobblers (not in factory). Silversmiths. Tallors. Tinsmiths. Wood carvers.	344 21 5 223 5 223 5 11 119	2 3 1 2 2 2 4 92 21 5 42 5 9 1 1 19	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers Housekeepers and stewards. Hunters, trappers, and guides Janitors and sextons Laundresses (not in laundry) Laundry operatives Porters (except in stores) Restaurant, café, and lunch-room keepers. Servants Waiters.	4,088 - 4,088 - 13 - 3,882 - 3,882 - 13 - 4 - 1 - 154 - 9	3,925 1 3 2 3,836 5 1 4	
Fish curing and packing. Saw and planing mills. Machinists. Manufacturers. Mechanics (n. o. s. 1). Painters, glaziers, varnishers, enamelers, etc. Plumbers and gas and steam fitters. Sawyers. Semiskilled operatives (n. o. s. 1): Fish curing and packing. Iron and steel industries. Saw and planing mills. Other industries 2. Sheemakers and cobblers (not in factory). Silversmiths. Tallors. Tinsmiths. Wood carvers.	344 21 5 223 5 9 1 1 19	2 3 1 2 2 4 4 92 21 5 42 5 9 1 1 19 113 1 15	252	Teachers (school) Trained nurses. Other professional pursuits. Domestic and personal service. Barbers and hairdressers. Hotel keepers and managers Housekeepers and stewards. Hunters, trappers, and guides Janitors and sextons Laundresses (not in laundry) Laundry operatives. Porters (except in stores) Restaurant, café, and lunch-room keepers Servants.	14 13 4,088 1 1 1 1 1 2 3,882 1 3,882 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,925 1 3,836 5 1 4	

¹ Not otherwise specified.

² Includes basket and moccasin making, 118; fur sewing, 35; net making, 29; and other miscellaneous work, 41.

Of the 13,702 Indians 10 years of age and over in the United States in 1910 who were enumerated on the general population schedule, and therefore without tribal designation, there were 5,229 males and 1,853 females who were gainfully occupied. Table 106 shows the occupations in which such Indians were engaged.

OCCUPATIONS OF INDIAN MALES AND FEMALES IN THE UNITED STATES 10 YEARS OF AGE AND OVER ENUMERATED ON THE GENERAL POPULATION SCHEDULE, OF UNKNOWN STOCK OR TRIBE: 1910.

Table 106	Num-		Num-		Num-
SEX AND OCCUPATION.	ber: 1910.	SEX AND OCCUPATION.	ber: 1910.	SEX AND OCCUPATION.	ber: 1910.
Males	5,229	Males—Continued.	209	FEMALES—Continued. Extraction of minerals.	
Agriculture, forestry, and animal husbandry.	2,755	Bankers, brokers, and money lenders	7 12		
Dairy farm laborers. Farm, dairy farm, and orchard foremen	18	Clerks in stores. Deliverymen Laborers in coal and lumber yards and ware-	12 16	Manufacturing and mechanical industries.	
rarm laborers	1,545 640	houses. Laborers, porters, and beloers in stores.	15 18	Dressmakers and seamstresses (not in factory). Laborers (n. o. s. 1)	1
Farmers Fishermen and oystermen Garden, orchard, and nursery laborers	42 22	houses. Laborers, porters, and helpers in stores. Real estate agents and officials. Retail dealers.	22 66	Semiskilled operatives (n.o.s.1): Basket makers	1
Gardeners, florists, fruit growers, and nursery- men	16	Salesmen Other pursuits.	35 18	Other industries. Sewers and sewing-machine operators (factory).	1 1
Lumbermen, raftsmen, and woodchoppers Stock herders, drovers, and feeders	249 146	Public service (not elsewhere elegation)	5.4	Other occupations	
Stock raisers. Other agricultural pursuits	46 21	Public service (not elsewhere classified) Guards, watchmen, and doorkeepers	54	Transportation	
Extraction of minerals	94	Laborers (public service)	12	Trade	3
Coal mine operatives	16	Officials and inspectors (state and United States)	6	Retail dealers	2
Gold and silver mine operatives	29 17 25	Soldiers, sailors, and marinesOther occupations	S 12	Saleswomen. Other occupations.	2
Quarry operativesOther occupations	7	Professional service	159	Public service (not elsewhere classified)	
Manufacturing and mechanical industries	1,016	Actors Artists and teachers of art	16 5	Professional service.	10
Blacksmiths. Brick and stone masons.	32	Civil and mining engineers and surveyors	6 15	Actors	
Compositors, linetypers, and typesetters,	25 83 21 35	Lawyers Musicians and teachers of music Physicians and surgeous	16 11 19	Fortune tellers, hypnotists, spiritualists, etc Musicians and teachers of music	. 1
Engineers (stationary). Firemen (except locomotive and fire depart-		Showmen. Teachers (school).	15 15 18	Showmen Teachers (school).	.]
ment). Laborers (n. o. s. ¹): Building and hand trades	19 342	Other occupations	38	Trained nurses	1
Iron and steel industries	11 98 65	Domestic and personal service		Domestic and personal service	1,12
Other industries	13	Barbers and hairdressers. Bathhouse keepers and attendants	36 15	Barbers and hairdressers	1
Other industries Machinists, millwrights, and toolmakers. Painters, glaziers, and varnishers Sawyers Semiskilled operatives (n. o. s. 1):	25 14	Hunters, trappers, and guides. Janitors. Laborers (domestic and professional service)	36 15 17 27 18	Boarding and lodging house keepers. Ilousekeepers and stewardesses Laundresses (not in laundry).	1 7
Basket makers	11 16	Porters (except in stores) Restaurant, café, and lunch-room keepers	32 12	Laindry operatives Midwives and nurses (not trained).	71
Saw and planing mills	17 10	Servants Waiters	150 21	Servants Waitresses	
Other industries	40 12 25 102	Other occupations Clerical occupations	}	Other occupations	
Other occupations	102	Agents, canvassers, and collectors	3	Clerical occupations	
Transportation	470	Rookkeeners cashiers and accountants	21	Bookkeepers, cashiers, and accountants Bundle and cash girls	
Chauffcurs Draymen, teamsters, and expressmen	12 105	Clerks (except clerks in stores). Messenger, hundle, and office boys. Stenographers and typewriters.	15 5	Clerks (except clerks in stores)	
Hostlers and stable hands	16	FEMALES	1,853		
Road and street building and repairing Steam railroad.	34 198	Agriculture, forestry, and animal husbandry	352		
Other transportation	16 11	Farm laborers.	298		
Sailors and deck handsOther occupations	14 64	Farmers. Other agricultural pursuits.	10		

1 Not otherwise specified.

Selected occupations, by sex and age periods.—In the tabulation of Indian occupations for this report all gainful workers were distributed into the following six age periods: 10 to 14, 15 to 19, 20 to 24, 25 to 44, 45 years and over, and age unknown. Table 108 (p. 259) shows, for the United States and for Alaska, the number of male and female Indians engaged in all gainful occupations, in each general division of occupations, and in each specified occupation in 1910, distributed by age periods. In Table 107, for the United States and Alaska, the number of male and

female Indians of each specified age engaged in gainful occupations is compared with the total number of the same age in 1910.

Table 109 (p. 262) shows, for each principal tribe in the United States and Alaska, the number of male and female Indians engaged in selected occupations in 1910, distributed according to age periods. For certain tribes in the United States, the Indians engaged in many of the selected occupations are further subdivided according to the principal state or states in which they were located in 1910.

Table 107		MALES 10 GE AND				LES 10 AGE AND			MALES 10 GE AND			FEMAL S OF AG ; 1910,	
AGE PERIOD.	Total num-	gai	ged in nfn l ations.	Tetal	ga	nged in infu l pations,	AGE PERIOD.	Total	Engaç gair occups	ful	Tetal	Engag gair occups	fu1
	ber.	Num- ber.	Per cent.	ber,	Num- ber.	Per cent.		ber.	Num- ber.	Per cent.	ber.	Num- ber.	Per cent.
UNITED STATES.							ALASKA.						
10 years of age and over	96,582	59, 206	61.3	92, 176	14,710	16.0	10 years of age and over	9,300	7,367	79. 2	8, 744	757	8.7
10 to 14 years. 15 to 19 years. 20 to 24 years. 25 to 44 years. 45 years and over. Age unknown.	14. 612 11, 265 30, 840 23, 185	2,076 6,149 8,327 26,236 16,234 184	12. 8 42. 1 73. 9 85. 1 70. 0 38. 3	15, 194 13, 874 10, 579 29, 335 22, 726 468	860 2, 208 2, 141 5, 752 3, 685 64	5. 7 15. 9 20. 2 19. 6 16. 2 13. 7	10 to 14 years 15 to 19 years 20 to 24 years 25 to 44 years 45 years and over Age unknown	1,285 1,138 3,633 1,960	123 794 1,037 3,611 1,742 60	10. 2 61. 8 91. 1 99. 4 88. 9 76. 9	1,044 1,212 1,187 3,427 1,788 86	25 101 75 298 223 35	2. 4 8. 3 6. 3 8. 7 12. 5 40. 7

NUMBER OF INDIAN MALES AND FEMALES ENGAGED IN SPECIFIED OCCUPATIONS, CLASSIFIED BY AGE PERIODS: 1910.

Table 108			AC	SE PERIO	DS.					AG	E PERIO	DS.	
SEX AND OCCUPATION.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	SEX AND OCCUPATION.	Tetal.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 year and over.
					Ul	VITED	STATES.						
Males	59,206	2,076	6,149	8,327	26, 236	16, 234	Males—Continued. Manufacturing and me-						
Agriculture, forestry, and animal husbandry	46, 621	1,969	5,099	6, 229	20,051	13,143	chanical industries— Continued, Laborers (n. o. s.²)—Continued,						
Dairy farm laborers	37 21		5	12 3	16 10	8	Food industries Iron and steel industries Lime, eement, and gypsum	23 41	1	2 5	6 6	9 19	1
Farm, dairy farm, and orchard foremen	75 19,924	1,457	3,949 228	3,722	7,278	28 3,457	factories	40 5 22	5	6 67	112	20 253	8
FarmersFishermen and oystermen Foresters	17,665 550 37	6	36	1,392 56 5	8,729 213 18	7, 281 236 14	Paper and pulp mills	24 14		6	6	10 7 5	
Garden, orchard, and nursery laborers	160	5	24	23	64	44	Textile industries Other industries Machinists, millwrights, and	62	2	6	18	24	1
ers, and nurserymenLumbermen, raftsmen, and woodcheppers	388	11	146	29	179 917	177	toolmakers Manufacturers Mechanics (n. o. s.²)	43 42 19		3 1	13 4	26 10	1
Owners and managers of log and timber camps	32		2	2	18	10	Painters, glaziers, varnishers, enamelers, etc	82 19		5	14	47 13	1
feedersStock raisers	2,925 2,767	489	651 38	470 194	955 1,499	342 1,028	Plasterers. Plumbers and gas and steam fitters. Sawyers.	23 58		1 4	6 12	15 34	
Extraction of minerals	553	2	53	86	291	119	Basket makers	125 11	2	4 2	16 5	50 2	8
OperatorsCoal mine operatives Copper mine operatives	10 33 73	1	7 4	1 7 16	6 15 40	3 3 13 76	Food industries	10 29		1	5	19	
Gold and silver mine operatives. Lead and zine mine operatives. All other mine operatives	273		24	31 3 8	141 8 29	12	Iron and steel industries Saw and planing mills Other weedworking facto-	47 100	2	6 9	19	57 57	
Quarry operativesOil, gas, and salt well operatives.	55 65 29	1	6 8 2	16 4	32 18	8 4	ries	32 12 120	2	5 1 22 17	1 1 14	13 6 52	2
Manufacturing and me- chanical industries	5, 799	43	497	1,048	2,835	1,362	Weavers. Other industries Sheemakers and cobblers (not in factory).	.1 40	1	4	19	33	2
Apprentices	20 35			6	1	7	Stonecutters	20 56	1	3	2 22	15 27	
Bakers Blacksmiths Brick and stone masons Builders and building cen-	219 79		13 7 3 5	8 35 7	129 39	52 28	Transportation	1,909	11	205	342	985	34
tractors	22 481		18	61	10 262	10 139	Captains, masters, mates, and pilots	17 23 23	i	4	4	11 10	
Dressmakers and seamstresses	45		6 2	18	17	4	Chauffeurs. Draymen, teamsters, and expressmen.	23	5	48	3 54	18 203	10
(not in factory)	19 129		1 8	7 24	10	1 17	Foremen and overseers (rail- road)	. 11		10	1 12	8 22	,
Engineers (stationary)	. 50		5	12			Laborers (n. e. s.²): Read and street building and repairing.			28	31	120	
Jewelers, watchmakers, gold- smiths, and silversmiths Laborers (n. o. s.²)	. 92			. 7	66	18	Steam railroad Livery stable keepers and man-	762	3	81	174	413 26 7	1 1
Brick, tile, and terra-cotta factories	23 2,657	23	. 3 229 2			689 7	agers. Locomotive firemen Longshoremen and stevedores. Mail carriers.	. 11		1 4	6 9	38 22	
Chemical industries Copper factories Electric light and power plants	40 26 35		1 1	6	. 24	1	Sailors and deck hands Switchmen and flagmen (steam railroad)	. 50		6		26	

NUMBER OF INDIAN MALES AND FEMALES ENGAGED IN SPECIFIED OCCUPATIONS, CLASSIFIED BY AGE PERIODS: $1910-\!-\!-$ Continued.

Table 108—Continued.		1	A (GE PERIO	nns				1	4.0	E PERIO	ne	
SEX AND OCCUPATION.	Total,1		1				SEX AND OCCUPATION.	Total.1		1	E PERIO	шъ,	
	1 Deal.	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	SEX AND SCOTTATION.	Total.	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				τ	JNITE	D STA	TES—Continued.						
MALES—Continued. Trade	1,269	13	87	196	683	286	FEMALES—Contd. Agriculture, forestry, and						
Bankers, brokers, and money lenders	62		3	11	33	15	animal husbandry— Continued. Fishermen and oystermen	74	1	3	7	23	38
Clerks in stores	99 58 12	2 3	11 13	17 11 2	60 22 8	9 8 2	Garden, orchard, and nursery laborers. Gardeners, fruit growers, and	16		1	1	6	8
Laborers in coal and lumber yards, warehouses, etc.:	15			2	7	6	nurserymen Stock herders, drovers, and	34 376	176	52	29	11 69	19 49
Coal yardsLumberyardsLaborers, porters, and helpers	95		9	25	33	27	feeders	193		7	9	61	116
in stores	149 478	1	4 1 10	8 11 63	22 106 264	9 31 140	Extraction of minerals	10				2	8
Salesmen	209		30	40	106	31	Gold and silver mine operatives.	10				2	8
Public service (not else- where classified)	733		22	52	419	239	Manufacturing and me-	6 161	105	son	001	0.771	1 440
Guards, watchmen, and door- keepers	54 79		5 8	8 9	32 50	9 12	chanical industries Bakers	6, 161	135	883	901	2,771	1,446
Marshals, sheriffs, detectives, etc. Officials and inspectors (city	40		·····	1	30	9	Dressmakers and seamstresses (not in factory)	389	2	30	73	202	80
and county)	41 33		1	2 3	25 22	13	Building and hand trades Other industries	67 18	2	3	10 3 7	29 6	22 8 1
Policemen	379 80		2 6	11 11	201 47	164 16	Milliners and millinery dealers Semiskilled operatives (n. o. s.²): Basket makers	26 1,223	10	6 79	112	12 480	539
Professional service	902	1	19	126	411	341	Potteries Textile industries— Spinners	160	17	7	3	72	85 22
Abstractors, notaries, and justices of peace	10			2	6	2 5	WeaversOther occupations	4, 028 14	103	735 2	656 2	1,879	637 4
Artists and teachers of art Attendants and helpers	25 13 11	ì	3 2	2 6 4 2	11 5 7	1 2	Other industries	127 25	1	13	24	52 13	36 5
Civil and mining engineers and surveyors	25 127		1	7	11 39	6 82	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Clergymen. Healers (except physicians and surgeous)	61			2 5	18	41	Transportation	21		5	7	5	3
Musicians and teachers of music. Physicians and surgeons.	87 45 89		2	12	39 19 28	42 12 59	Trade	116	2	16	33	40	24
Religious and charity workers Showmen	33 121		6 2	2 2 28	13 71 58	18 16	Clerks in stores	21		5	6 5		2 15
Teachers (school)	110		2	33	98	17	Retail dealers	38 45	1	11	18	13	2
service	1,118	33	131	166	414	370	Public service (not else-	10		2		11	,
Barbers and hairdressers	79 10		3	12 4	44	2	where classified) Officials and inspectors (state	19			5		
ants	17 34		3	3	7 25	3	and United States)	13		2	4	6	1
Boarding and lodging house keepers. Charwomen and cleaners	10				5	5	Professional service	358	1	40	122	158	36
Hotel keepers and managers	11 10 40		3	1 1 5	8 1 4 14	2 21	Fortune tellers, hypnotists, spir- ltualists, etc	10 28		4	1 11	7 11	$\frac{2}{2}$
Housekeepers and stewards Hunters, trappers, and guides Janitors	13 316 59	·····i	6 6	6 18 10	5 97 20	195 22	Showmen. Teachers (school)	17 245		33	1 99	12 98	4 14
Janitors. Laborers (domestic and professional service). Launderers (not in laundry)	46	3	7	11	17	7	Trained nurses	16		1	5	10	
Nurses (not trained)	26 13 39		5	2 7 12	12 5 15	10 1 7	Domestic and personal service.	3,491	71	616	564	1,374	840
Restaurant, café, and lunch- room keepers	33 302	29	87	3 54	17 87	13 44	Barbers, hairdressers, and mani- curists	16		1		9	6
Walters	37		8	8	15	6	Boarding and lodging house keepers. Charwomen and cleaners			1 2	1	22 12	19 17
Clerical occupations Bookkeepers, cashiers, and ac-	302	4	36	82	147	32	Housekeepers and managers	21 301	2	2 2 35	69	130	11 64
countants	77 168		9	27 41	34 94	7 21	Hunters, trappers, and guides Laundresses (not in laundry)	1.325	12	82 7	1 129 6	7 606 26	9 481 10
Messenger, bundle, and office boys. Stenographers and typewriters.	25 24	4	11 4	3	6 8	1 1	Laundry operatives	45		6	5	16	18 203
Females	14,710	860	2,208	2,141	5,752	3,685	Servants	1,565 51	55 1	460 18	327 16	512 15	1
Agriculture, forestry, and							Clerical occupations	85	1	13	43	26	2
animal husbandry Farm and dairy farm laborers		650 473	558	393	1,365 887	1,325	Bookkeepers, cashiers, and ac-	29		7 2	15	6	1
Farm forewomen Farmers and dairy farmers	21			2 20	8 299	10 595	countants	20		2 4	9 19	8 12	1
	1.00-4-1	s include		, ,				herwise:	10-1		1		

NUMBER OF INDIAN MALES AND FEMALES ENGAGED IN SPECIFIED OCCUPATIONS, CLASSIFIED BY AGE PERIODS: 1910—Continued.

Table 108—Continued.			A	GE PERIO	DDS.				ļ	AC	E PERIO	DS.	
SEX AND OCCUPATION.	Total,1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	SEX AND OCCUPATION,	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
•						ALA	SKA.				,		
MALES	7,367	123	791	1,037	3,611	1,742	Males—Continued. Professional service	-					
Agriculture, forestry, and animal husbandry	2,262	27	265	350	1,100	497	Clergymen	79	1	4	3	39	32
Fishermen	1,933	23	211	258	966	463	Healers (except physicians and surgeons)	36		1		12	23
woodchoppers	98 221	2 2	11 43	20 69	43 87	22 9	Domestic and personal service	3.925	72	396	514	1,940	982
Extraction of minerals	187		20	37	112	18	Hunters, trappers, and guides Servants	3, 836 65	68	368 21	498 10	1,907	974
Gold and silver mine operatives.	179		19	36	107	17							
Manufacturing and me- chanical industries	641	21	88	90	278	150	Clerks (except clerks in stores)	14			3	- 6	3
Carpenters Engineers (stationary) Firemen (except locomotive and	74 15		4	9 2	41 12	20	FEMALES	757	25	101	75	298	223
fire department)	12		2	3	7		Agriculture, forestry, and animal husbandry	25		3	. 2	13	6
Building and hand trades Fish curing and packing Semiskilled operatives (n.o.s.²):	256 56	4	35 15	49 13	127 21	41 7	Fishermen	24		3	2	12	6
Fish curing and packing. Iron and steel industries Other industries Wood carvers	92 21 47 19	17	23 5 1	5	17 10 15 3	30 11 13 15	Manufacturing and me- chanical industries	549	14	55	48	220	181
Transportation		2	16	26	52	17	Dressmakers and seamstresses (not in factory) Laborers (n. o. s.²):	86		3	2	56	25
Captains, masters, mates, and pilots	15		1		7	7	Fish curing and packing Semiskilled operatives (n.o.s.²): Fish curing and packing	22	1 13	3 44	3 31	11 88	76
Draymen, teamsters, and expressmen	21 45	1	4 6 ·	8	6 21	2 4	Other industries 4	181		5	11 3	61	73
Trade	125		5	14	70	35	Domestic and personal service.	163	10	39	22	58	21
Retail dealers	115		4	10	66	34	Housekeepers and stewardesses.	103		- 39	22	6	31
Public service	21				13	8	Hunters, trappers, and guides Laundresses (not in laundry) Servants.	46 13 89	10	3 1 35	3 1 16	19 7 21	20 4 5

 ¹ Totals include persons of unknown age.
 ² Not otherwise specified.

Includes basket and moccasin making, 1; fur sewing, 1; net making and other miscellaneous work, 45.
 Includes basket and moccasin making, 117; fur sewing, 34; net making, 27; and other miscellaneous work, 3.

						١				A.C	E PERIO	ns	
Table 109			AG	E PERIO	DS.		TRIG CEV OCCUPATION AND				E FERIO	1	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIA , SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
					U	NITED	STATES.						
ALGONQUIAN STOCK.							ALGONQUIAN STOCK-Con.						
ARAPAHO.							CHIPPEWA—continued.						
Males	244		7	42	142	52	Males—Continued.	754		4	30	320	398
Farm laborers	110		6	25	63	15	Farmers. Michigan Minnesota	109		2	10	24 90	82 105
Oklahoma Wyoming Farmers.	27 83		2 4 1	8 17	12 51 26	• 11 23	Montana North Dakota	9		i	6	146	152
Oklahoma	55 52		1	5 5	24	22	Oklahoma Pennsylvania	6			2 6	4	
Laborers (building and hand trades)	41 41			9	27 27	5 5	Wisconsin. Firemen (except locomotive and	99			4	44	50
Wyoming Policemen	11				8 8	3 3	fire department)	14 11		1 1	3 9	5	6
Females	1		3	4	8	3	Fishermen Miehigan	132 97		5	9 7	56 45	1 4
BROTHERTON.							Minnesota Wisconsin	. 12		1	1	5	10
Males	51	1	5	7	21	17	Foresters	. 27			4	14 14	
Farm laborers	16	1	1	5	6	3	Garden laborers	5 10 7			1	5	
Farmers Laborers (building and hand	13				7	6	Minnesota Hostlers and stable hands Hotel keepers and managers	7 8 7		3	1	1	
trades)	8		1	1	3	3	Minnesota	7		A	8	4 57	13
Females	26	2	9	3	8	4	Hunters, trappers, and guides. Michigan Minnesota	. 19			. 4	4 43	1 9
Farm laborers	15	2	6	2	4	1	Wisconsin	. 36			2	9	2
CHEYENNE.							Minnesota Laborers (n. o. s.²):	5			2	1	
Males	579	18	33	94	259	175	Building and hand trades Michigan		2	51 20	78 35	195 58 98	11
Farm foremenFarm laborers		18	32	1 54	1 80	23	Minnesota Montana	189	1	23 1	25 4	98	4
MontanaOklahoma	162	17	29 1	42 10	56 21	18	North Dakota Wisconsin	. 14		5	11	26	1
South DakotaFarmers	. 9	1	2	28 28	145	136	dustries (n. o. s.2)	. 5		2		2 20	2
Montana Oklahoma	. 98			16 12	94 46	95 40	Lumberyards	. 56		5	18 16 2	16	î
South Dakota	. 7				5 4	3	Wisconsin Public service Road and street building	. 5		i		. 4	
Salesmen Oklahoma	. 5			i	3 3	1	and repairing	. 16			$\frac{2}{2}$	8 8	
Stock herders, drovers, and feeders					. 4	1	Michigan Saw and planing mills Michigan	149	1	24 4	34	62 14	2
Females	. 24		2	1	13	8	Minnesota	19	·····i	1 19	6	6 42 12	1
CHICKAHOMINY.							Steam railroads	. 29		2 2	5 3	12 9	1
Males	. 44	1	8	8	19	8	Minnesota Transportation (n. o. s.²) Wisconsin	. 5			: 1	3	
Farm laborers	. 26	1	8	8		1 6	Livery stable keepers and mana					. 3	
Farmers. Laborers (saw and planing milis	7				7		Minnesota	. 5			: 1	20	1
Females	- 4				. 1	3	Michigan	. 33		i	4	16	
CHIPPEWA.							Wisconsin Lumbermen, raftsmen, and woodchoppers	543	3	48		292	10
Males	- 4,666	21	412	636	2,079	1,508	Michigan Minnesota	. 173	3	. 20	20 39	79 104	1 5
Blacksmiths				2	15 9	5 4	Wisconsin Painters, glaziers, and var-	. 195		. 13		108	
Captains, masters, mates, and pilots	. 6				. 3	3	nishers	16 7			1 1		
Carpenters	91		2	8 2	7	34	Minnesota Plasterers	- 5 - 5				- 4 4 21	
Minnesota North Dakota	. 6		. 1	4	. 4	10 2	Policemen. Minnesota.	. 34			3 3	20	1
Wisconsin	. 5		. 1	2	17 2 1	11	Real estate agents and officials. Minnesota	. 11		1	10	$\frac{1}{17}$	1
Clerks (avent clerks in stores)	. 5			2	1 13	9 4 3	Retail dealers. Minnesota Pennsylvania	_ 32		. 1		14	1
Clerks (except clerks in stores). Minnesota	. 6		. 1	2	: 13 4 11	1 1	Wisconsin				3	$\begin{vmatrix} 2 \\ 5 \end{vmatrix}$	
Mlnnesota Delivery men	. 8	1		2	7	i	Michigan	7 22		. 2	2 2	3 15	
Wisconsin Engineers (stationary)	. 6	1	9	1	14	1 2	Minnesota	. 14		. 1	1	. 4	
Michigan	. 6		1 2	2	2 6	1	Sawyers	: 8			. 1	5	
Farm and dairy farm foremen.	. 8	13	199	1 255	625	3 380	Iron and steel industries (not specified)	6				. 3	
Michigan Minnesota	286 522	2 3	46 51	39 92	121 239	77 136	Michigan	- 0		2	9	3	
Montana North Dakota	. 43 257		7 41	67	19 107	36	Wisconsin	33	1	19	2	8	
Oklahoma Wisconsin		3	1 49	2	2	121	Minnesota		1	15			
		s include	persons	of unkn	own age.		2 Not of	herwise s	pecified.				

 $^{^{\}rm 1}$ Totals include persons of unknown age.

Makin 100 Cartinus				E PERIO	os.	ļ!				AGE	PERIODS		
Table 109—Continued. TRIBE, SEX, OCCUPATION, AND			AG	E PERIO			TRIBE, SEX, OCCUPATION, AND	Total.1		11012			
STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	STATE.	Total.	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				1	UNITE	ED STA	TES—Continued.						
ALGONQUIAN STOCK-Con.							ALGONQUIAN STOCK-Con.						
CHIPPEWA—continued.							GROS VENTRES.						
Males-Continued. Stock herders, drovers, and							Males	50		5	10	25	10
feeders	, 6				5 4	1 1	FarmersLaborers (public service)	11 15		<u>i</u> -	1 2	8 7	5
Stock raisers	28 27			1	15 14	12 12	Stock herders, drovers, and feeders	10		3	4	1	2
Tailors	7 12			3	6 8	1 1	Females	. 1			1		
Minnesota Teamsters	39		7	3 2	6 25	5	KICKAPOO.						
Michigan	6 17		3	2	11	i	Males	56		4	8	33	11
Wisconsin Watchmen	16		3 1	i	3	1	Farm laborers			3	2 2	9	-
Minnesota	5		1	1	3		KansasFarmers	35		3	4 3	22 12	ģ
Females	552	1	67	100	203	178	Kansas Oklahoma				1	10	i
Basket makers	74 71		3 3	4	32 30	34 33	Females	3			1		2
Bookkeepers	5		. 1	3		1	MALECITE.						
(not in factory)	64		5	15	30	14 2	Males	35		3	5	12	15
Minnesota Wisconsin	42 14		3 1	9	21 7	9 2	Farm laborers	11		3	1	5	
Farm laborers	8			10	21	11 3	Hunters, trappers, and guides Lumbermen and raftsmen	6 5			ii	1 1	
Minnesota North Dakota	11		1	3 5	6	1 5	Famalas	0.7	2	6	2	13	
Wisconsin	26				4	22 8	Females	27	=======================================	4	1	12	
Michigan Minnesota	. 9 8				1	7	Basket makers	22	1	1	1	12	
Wisconsin	25 25			1	5 5	19	Males	64	1	3	6	33	2
Minnesota Housekeepers and stewardesses. Michigan	33			8 2	16 5	8 2	Garden, orchard, and nursery				-		
Minnesota Hunters, trappers, and guides	. 16			3	7 5	6 4	laborers	8		1	1	3	:
Minnesota Laborers (building and hand	9			ī	4	4	nurserymenLaborers (building and hand	6			. 1	2	
trades)	5 77	i	4	. 3	27	36	trades)	30		1	4	17	1
Michigan Minnesota	. 28	Ī	. 2	2 4	12	12	Females	. 5				. 3	:
North Dakota Wisconsin	. 10		1	. i	3	10	MENOMINEE.						
Servants	. 32		. 14	6	33 11	11 1	Males	345	1	31	42	163	100
Minnesota North Dakota	. 13		. 7	9 2	14 2	7 2	Carpenters Farm laborers	7		15	21	91	5
Wisconsin Teachers (school)	. 14		4	5 5	8	1	Farmers. Laborers (n. o. s.²):	13			. 1	3	
Minnesota Teachers of music	. 5		1	3	2		Building and hand trades Saw and planing mills	18		2	2	7 9	
Waitresses			. 4	3		5	Lumbermen, raftsmen, and woodchoppers			. 2	8	17	
fied)	. 5						Sailors and deck hands Semiskilled operatives (n. o. s.²):	6			. 2	4	
CREE. Males	. 110	2	11	16	47	34	Saw and planing mills				$\begin{bmatrix} 1\\2 \end{bmatrix}$	5 3	
Farm laborers				6	20	12						7	
MontanaFarmers	. 19			. 5	5	9	Females			3	6	2	
Montana. Washington	. 8			. 1	3 1		Teachers (school)	. 5			. 3		
Fishermen Michigan Laborers (hwilding and hand	. 5					3	MIAMI.						
Laborers (building and hand trades)Lumbermen, raftsmen, and	. 6		. 2		. 1	3	Males		2	7	8	25	
woodchoppers	. 12		. 1	3 2	7 6	1 1	Farm laborers	. 13	1	. 6	3	9 7	
Stock herders, drovers, and feeders.		1	3			2 2	Oklahoma Farmers	. 25	1	5	. i	11 4	1
Montana		ī	3				Indiana Oklahoma	11			. i	6	
Females	- 11				. 4	6	Females	. 11	2			. 5	
DELAWARE. Males	. 164	4	28	34	59	39	Females					4	
Farm laborers		-			15	-		3				1	
Farmers	. 75		. 2	12	31	30	OTTAWA.	-	10		101	21.4	90
Salesmen				2		-	Males	-	10			314	-
Females	. 23	ļ	. 3	6	5	9	Basket makers. Michigan	. 5				1	
Farmers	12			. 1	4	7	Carpenters		1	-		3 2	1
	1 Tota	als includ	le person	s of unk	nown ag	e.	² Not o	therwise	specified				

¹ Totals include persons of unknown age.

² Not otherwise specified.

Table 109—Continued.			AG	E PERIO	DS.					AG	E PERIO	os.	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 year and over.
					UNITI	ED STA	TES-Continued.		,	1			
ALGONQUIAN STOCK—Con							ALGONQUIAN STOCK-Con.						
OTTAWA—continued.							PIEGAN.						
Males—Continued.	285	6	43	48	104	83	Males			6	16	192	1
Michigan	278	3	40 3 2	48	103	83 84	Farm laborers. Farmers. Stock herders, drovers, and	10 12		2	4	3 9	
Farmers Michigan Oklahoma	131 109 20		2	5 1 4	28 11	80	feeders	10 275		1 2	1 10	8 159	_i
Fishermen	7 7		$\begin{array}{cc} \cdot & \frac{2}{2} \end{array}$		3	2 2	Females	50		7	5	15	
Hunters, trappers, and guides Michigan	11 11		••••••	1	1 1	9	Stock raisers			3	1	13	_
Laborers (n. o. s.²): Building and hand trades Michigan	17 15		1 1		9 7	7 7	POTAWATOMI.						
Lime, cement, and gypsum factories	8		3	· • • • • • • • • • • • • • • • • • • •	2 2	3	Males		16	67	86	241	1
MichiganLumberyards Michigan	9		3 1 1	1 1	4	3 3 3	Carpenters	221	15 2	56 19	47 17	5 75 28	
Road and street building and repairing	6				3	3	Michigan	63	1 12	4 31	13 13	31 10	
Michigan	5 54 53		4 4	10 10	2 29 29	3 11 10	Wisconsin	13 239		3	25 25	111	1
Michigan Longshoremen and stevedores Michigan					7 7	3	Kansas Michigan Nebraska			3	8 1 1	4I 12 4	
Lumbermen, raftsmen, and woodchoppers	158		14	21	79 77	44 43	Oklahoma Wisconsin	106			15	51 3	
Michigan Sawyers Michigan	155 7		14	21 3 3	4		Hunters, trappers, and guides Wisconsin Laborers (u. o. s.²):	7 7		1		1 1	
Servants	11	4 4	2 2	1 1	4		Building and hand trades Oklahoma	10		1 1		7 6	
Teamsters	6			1	1	4	Lumber and furniture in- dustries	. 5			3 3	1	
Females	176	1	17	21	63	74	Michigan Lumbermen, raftsmen, and woodchoppers	5 26		3	5	13	
Basket makers	92	1	7 7	12	36	36	Michigan	17		3	3 2	7 6	
MicbiganFarm laborers	27	1	7 2 2	12	36 4 4	36 21 21	Retail dealers				7	6	
MichiganFarmersMichigan					1 1	5 4	Females		4	6	1	11	
Housekeepers and stewardesses. Laundresses (not in laundry)	. 11			1	8	2 2	Michigan Farm laborers	11	4	2	1 2	3 2	
MichiganServantsMichigan	9 25 25		7 7	3 3	10 10	5	Oklahoma Farmers Oklahoma	.] 6	4	2		1 1	
PASSAMAQUODDY.							POWHATAN.						
Males	. 121		7	20	53	41	Males	. 33	1	7	3	14	
Basket makers	. 65		1	11	29	24	Farm laborers		1	4	1	4 4	
Farm laborers	. 9		3	1 1 6	3 2 11		Fishermen			. 2		. 2	
							Females	. 18	1	5	4	5	
Females Basket makers	I		3	11	-	20	Farmers	. 5				2	
	. 01			1			SAUK AND FOX.						
PENOBSCOT. Males	. 94		7	10	35	42	Males		1	8	30	66	-
Basket makers	8			. 10			Farm laborers lowa Oklahoma	. 17		. 4	3 4	12 8 4	
Hunters, trappers, and guides. Lumbermen and raftsmen	. 6		6	1 2			Farmers	. 80 27			. 15	46 16	
Females	. 68		. 9	6	25	27	Kansas Oklahoma				1 8	25	
Basket makers			8	5			Females	. 9		. 1	2	4	
PEORI C.							SHAWNEE. Males.	. 274	12	32	45	113	
Males	. 25	2	3	4	10	6	Farm laborers	. 89	12	27	27	18	
Farm laborers		2	3	2	1 5	4	Farmers			. 1	11	76	
Females							Females Farmers		1	5	6	11	
remarcs		als includ	le person	s of unk	nown ag	О.		therwise			. 1	9	

Table 109—Continued.				E PERIO		į.	,			АG	E PERIO	DS.	
TRIBE, SEX, OCCUPATION, AND	m-4-11						TRIBE, SEX, OCCUPATION, AND	Total.1					45 8000
STATE.	Total.:	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	STATE,	Totals	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				1	UNITE	D STA	TES—Continued.						
ALGONQUIAN STOCK—							ATHAPASKAN STOCK—Continued.						
SHINNECOCK.							HUPA.						
Males	44		1	5	22	16	Males	147		15	19	67	46
Laborers (building and hand trades)	36		1	5	16	14	Farm laborers. Farmers.	72 50		9	10 2	40 20	13 27
Females	7			ļ	2	5	Females	16		5	1	5	5
Laundresses (not in laundry)	6				1	5	Farmers	5				2	3
STOCKBRIDGES.							JICARILLA APACHE.					70	
Males	132		11	17	63	41	Males	157		3	17	78 45	59
CarpentersFarm laborers	6 22		5	4	6 10	3	Farm laborers Farmers Policemen	105 33 12			10	19	14
Farmers. Laborers (building and hand	25			1	12	12	KIOWA APACHE.	12					
trades)	64		5	7	33	19	Males	23		1	1	13	8
Females	24		1	3	5	15	Farmers	21		1	1	12	7
Housekeepers and stewardesses.	12			1	4	7	MESCALERO APACHE.						
WAMPANOAG.							Males	98		8	11	50	29
Males	46		. 5	3	19	19	Farm laborers	54 23		6	8	24 13	16
Farm laborers	6 9		1	1		4 8	Stock herders, drovers, and feeders.	14		2	2	7	3
FishermenLife-savers			3	1	11 3	4 1	Females	3					. 3
Females	10				. 5	5	NAVAJO.						
ATHAPASKAN STOCK.							Males	5,148	498	733	651	2,129	1, 11
APACHE.							Carpenters	9 7		2 2		5 4	
Males	. 1,132	3	73	137	579	336	Farm laborers	1,145	45 11	174 71	180 50	546 140	3
Copper mine operatives	. 15 . 15			4	7 7	4 4	New Mexico	. 40	32	98	121	385 21 194	1 :
Farm laborers	645	2 2	43	75 72 2	322 306	182	Farmers	. 102		29 2 22	43 7 27	56 100	3
Oklahoma Farmers	_ 136		. 2	. 5	66	17 65	Utah	. 84	1	. 5	9 9	37 16	3
Arizona Oklahoma	. 125 . 10			1 1	59 6	62	Arizona	. 27	î	7 7	8	7 9	
Oklahoma. Laborers (n. o. s.²): Building and hand trades.	. 35		. 2	3 3	19 15		Gardeners Arizona	. 248		2 2	22 20	94	7
ArizonaOklahomaElectric light and power			î		. 3		New Mexico. Healers (except physicians and	. 57			. 2		
plants				6			surgeons)	28			. 1	. 15	. 2
Public service				1 1	4		New Mexico				1	. 4	
Road and street building and repairing	. 33		. 9				Laborers (n. o. s.²): Building and hand trades. New Mexico		1 1		. 1	7 5	
Arizona Steam railroad	_ 66		. 13	19		2	Public service.	. 6		. 3		2 2	
ArizonaLumbermen, raftsmen, and			. 13	19	. 3		Steam railroad	. 39		- 7	9	19 19	
woodchoppers	. 6		2	3	. 3	3	Stores. New Mexico.	10 9			. 3	4	
Arizona Policemen	20 23		2	3	. 11	5	Musicians	. 9				2	2
Arizona Soldiers	23 37			i	. 18 24	5 12	Physicians and surgeons	. 9				2 5	
Arizona Oklahoma	. 22		-	- 1	. 16		New Mexico. Policemen	. 21				. 8	3 1
Stock herders, drovers, and feeders	. 20		. 3				Arizona. New Mexico. Silversmiths.	. 11				64	7
		1	3	. 1	. 2	1	Arizona	26 53			- 3)
Arizona Teamsters Arizona							Utah Soldiers	8				2	3
TeamstersArizona	. 5		15		69	62						3	3
TeamstersArizonaFemales	. 165	1	=====	-			New Mexico	1,583	443	454	220	336	3 11
Teamsters. Arizona. Females. Basket makers. Arizona.	. 165 - 58 - 58 - 23	1	. 9	10	23	16	New Mexico. Stock herders, drovers, and feeders. Arizona. New Mexico.	1,583 1,002 553	443 228 210	454 3 304 142	220 160 2 58	336 336 326 3 99	5 11 5 5
Teamsters Arizona Females Basket makers	. 5 . 165 . 58 . 58 . 23 . 22	1	. 9	10	23	16	New Mexico. Stock herders, drovers, and feeders. Arizona. New Mexico.	1,583 1,002 553 28 1,290	443 228 210 5	454 304 142 8	220 160 2 58 3 12	336 336 3 226 3 99 2 11 7 700	6 11 6 2 9 3 1 48

¹ Totals include persons of unknown age.

Table 109-Continued.			A	GE PERIC	ons.					AG	E PERIO	DS.	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				1	UNITE	D STA	TES-Continued.						
ATHAPASKAN STOCK-							CADDOAN STOCK— Continued.						
Continued. NAVAJO—continued. Males—Continued.							PAWNEE. Males	86		1	7	43	33
Teamsters	18 11	1	1 1	2 1 1	12 9 3	2	Farm laborers	12 48		1	5 2	5 27	19
New Mexico	102	1 4	21	12	43	22	FarmersStock raisers	12			· · · · · · · · · · · · · · · · · · ·	3	8
Arizona New Mexico. Utah	67 29 6	$\begin{bmatrix} & 1\\ 2\\ 1 \end{bmatrix}$	13 7 1	8 2 2	31 10 2	14 8	Femaleswichita.	6		1	2	2	1
Females	4,564	293	805	696	1,973	778	Males	25	1	1	3	14	6
Basket makers	24		1 1	4 2 2	5 3 2	14	Farm laborers	5 17	1	1	2	10	······
New Mexico	18	2	3	2	2	14	Females	1					1
ArizonaFarm laborersArizona	19 8	2	3 3 2	3 2	9 3	4 1	CHIMAKUAN STOCK.						
New Mexico	10 7 8		1	1 2	5 3 3	3 3 3	Males	61		7	7	23	2-
Arizona	8			2	3	3	Farm laborers	12 12		2	2	3	10
Arizona	46 46	16 16	7 7	1	2 2	20 20	trades)	20		2	1	11	6
feeders	332 168 152	172 78 88	49 27 21	23 12 10	46 21 22	41 29 11	CHINOOKAN STOCK,	8		1	1		4
Utah Stock raisers. Arizona	12 102 34	6	1 3 3	6	31 31 13	1 62 17	CHINOOK. Males	80		6	18	32	23
New Mexico Utah	58 10			4	17	37 8	Farm laborers	23		5	6	7	
Weavers (textile mill not speci- fied)Arizona	4,005 1,828	103 38	734 343	655 307	1,872 833	623 292	Oregon Washington Farmers	14 6 10		3 1	5 1 1	5 2 6	2
New MexicoUtah	1,960 217	63	358 33	319 29	916 123	301 30	Oregon Fishermen and oystermen Washington	6 27 27			7 7	11 11	8
ROGUE RIVER. Males	85	1	5	7	34	38	Females	8			2	3	3
Farm laborers	26 32	1	4	4 1	10 10	7 21	WASCO.					25	
Females	6		1	3	1		Males Farm laborers	14		2	3	4	5
Males	28			2	14	12	Farmers	31			2	11 2	18
Farm laborers	11			1	4	6	WISHRAM.						
Laundresses (not in laundry)	6				5		Males	49	2	1	6	24	16
UMPQUA. Males	26		2	4	13	7	Farmers Fishermen	6 11	2	1	2	2 4	2
Farm laborersLumhermen, raftsmen, and	9		2	2	4	1	Females	9			1	4	4
woodchopperswailaki.	6				6		Fishermen	5			1	2	2
Males	53		5	4	25	19	CROATAN GROUP.						
Farm laborers. Stock herders, drovers, and feeders.	36		5	4	15	12	Males	1,761	223	306		568	396
Females	4			1	2	1	Barbers and hairdressers Carpenters Farm laborers	5 7 840	222	287	2 1 157	3 3 129	3
CADDOAN STOCK.							Farmers. Laborers (n. o. s.²): Building and hand trades	800		3	70	391	335
Males Farm laborers	88		3	5	44	35	Saw and planing mills Steam rallroad	36 6		7 2	13	14 2	2
Farm laborers Farmers Stock ralsers			2	4	28 2	2 25 3	Lumbermen, raftsmen, and woodchoppers	6 8		1 2	2 2	2 4	1
Females	3	• • • • • • •		1	1	1	Females	1,001	192	213	159	294	143
Males		1	4	8	38	24	Dressmakers and seamstresses (not in factory)	5			1	3	1
Farm laborers		1	4	6 1	7 28	3 20	Farm laborers. Farmers. Servants	920 50 11	192	208	153	260 19 5	107 31
Females	7		l	3	3	1	Teachers (school)	6	1	·	3 2	4	·

¹ Totals include persons of unknown age.

Table 109—Continued.			AG	E PERIO	ns.					AG	E PERIOI	DS. °	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				τ	JNITE	D STA	TES—Continued.						
IROQUOIAN STOCK.	•						IROQUOIAN STOCK-Con.						
cnerokee.							CHEROKEE—continued.						
Males	6,750	377	961	1,126	2,932	1,341	Males—Continued. Real estate agents and officials	62		1	5	43	13
Abstractors, notarics, and jus-	6			2	4		Oklahoma	62 122	1	1 3	5 19	43 70	13 29 28
tices of peaceOklahoma	6			2	4 2		Oklahoma	119 63	1	3 11	19 10	68 27	14
Bankers, brokers, and money	17		1	1	10	5	Oklahoma	62 18		10 5	10	27	14
Oklahoma Barbers and hairdressers	17 11		$\frac{1}{2}$	1 2	10	5 1	Oklahoma Stenographers	18 6		5	2 3	9 2	2
Oklahoma	10 8		2	2	5 7	1	Oklahoma Stock herders, drovers, and	6		. 1	3	2	
Billiard and pool room keepers. Oklahoma. Blacksmiths.	8 27			10	10	1 7	feedersOklahoma	20 17	1	3 3	8 7	5	1 1
Oklahoma Bookkeepers and cashiers	20 20			5	9 8	6	Stock raisersOklahoma	39 38			2 2	25 24	12
Oklahoma Brick and stone masons	20		2	10 2	8 6	2	Teachers (school)Oklahoma	23 22		$\frac{2}{2}$	8 8	8	4
CarpentersOklahoma	47		2	9 9	29 26	7 7	TeamstersOklahoma	29 28	2 2	8 8	5 5	11	
Civil engineers and surveyors				2 2	3 3								
Clergymen	12				3	9	Females	780	59	108	137	260	216
Clerks (except clerks in stores) Oklahoma	23 23 25 25 23		3 3	10 10	9	1	Boarding and lodging house	6				3	
Clerks in stores	25 23	1 1	4 3	4 4	11 10	5 5	keepers. Oklahoma	. 5		3	5	2	
Oklahoma Compositors and typesetters Oklahoma	. 8			2	5 5	1 1	Bookkeepers and cashiers Oklahoma	9		. 3	5 2	1 4	
DeliverymenOklahoma	. 6		2	1	2 2	1 1	Oklahoma.			. 2	2	4	:
Engineers (stationary)Oklahoma	10			3 3	4 3	1	Dressmakers and seamstresses (not in factory)	16 11		. 2	3	9 7	
Farm foremenOklahoma			$\frac{1}{1}$		8 7	7 7	Oklahoma	. 14			2	5 5	
Farm laborers North Carolina	2,368	365 17	806 42	573 39	518 33	104	OkłahomaFarm laborers	. 301	52		45 12	90 36	5
North Dakota Oklahoma	2,174	346	757	523	2 466	4 80	North CarolinaOklahoma	191	48		31	48	1
South Carolina	. 22		. 3	5 334	1,833	5 1,014	South Carolina	. 168		2	3	51	
North Carolina	268 2,951			. 17	124 1,703	127 878	North Carolina Oklahoma	. 147		. 2	3	46	
Oklahoma	6	1	1	010	2,700	4	Hotel keepers and managers Oklahoma	. 6			3	$\frac{5}{2}$	
Hostlers and stable hands	. 8		3 3	4 4	1		Housekeepers and stewardesses Oklahoma	. 14			3 3	5 10	
Oklahoma				· į	1, 1	7 7	Laundresses (not in laundry) Kansas	. 5		3 1 2	1	3	
Oklahoma. Keepers of charitable and penal				1	4	,	Oklahoma	- 17		. 2	,	,	
institutionsOklahoma	5				4	î	and United States)Oklahoma	. 5				3 3	
Laborers (n. o. s.²): Brick, tile, and terra-cotta			١,	2	9		Retail dealersOklahoma	_ 5			1 1	3	
Building and hand trades.	102	2	11		47 43	11 11	ServantsOklahoma	. 47	6	15		14	
Oklahoma Saw and planing mills	. 10	Į į	1 1	5	3		Stenographers Oklahoma Teachers (school)	10		. 1	5		
Oklahoma Steam railroad			4 3	4	15 12		Teachers (school)Oklahoma	. 101					
Oklahoma Transportation (not speci-					3		MOHAWK.						
fied) Lawyers Oklahoma			-1	. 3	11			101	2	2 16	13	47	7 2
Livery stable keepers and			. 2		8		Farm laborers		1	13	11		
Oklahoma. Lumbermen, raftsmen, and	. 17					5	Farmers					- 5	5
woodchoppers	_ 14				6		Females	_ 18			. 4	8	3
Oklahoma	. 6				- 4	1	Farmers	. 6	=	=		. 1	
Manufacturers. Oklahoma.	. 5			. 1	4								
Marshals, sheriffs, detectives,					. 15	1.	ONEIDA.						
Oklahoma Officials and inspectors (city	. 18				4 .		Males	703	-	2 58	111		
and county)Oklahoma	. 25		. 1	2 2				.] 10			1 1	9	
Officials and Inspectors (state			1	-	. 6		Farm laborers	326	4	2 51) 7	7 13	3 2
oklahoma	. 9				. 6	3	_ Wisconsin	. 275 . 259		2 4	5 75	3 98	8 1
Oil and gas well operatives Oklahoma	. 18		[] i		13	1	Wisconsin	254				9 9	
Operators (mines) Oklahoma	. 5				. 3	2 3	trades)				-		9
Physicians and surgeons					_ 5	3	Real estate agents and officials.	. 5					3 3
Oklahoma Policemen						. 9		5					4

¹ Totals include persons of unknown age.

Table 109—Continued.			AGI	E PERIOD	s.					AG	E PERIO	DS.	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
	!	11			UNITI	ED STA	TES—Continued.	1	Л	1	<u> </u>	J	
IROQUOIAN STOCK-Con.							IROQUOIAN STOCK—Con.		-				
ONEIDA—continued.							TUSCARORA.						
Females	90		5	18	37	30	Males	122		16	7	57	42
Basket makers	6				3 3	3 3	Farm laborers	51		14	4 2	19	14
Dressmakers and seamstresses (not in factory).	7			4		3	Farmers	45 19	******	2	2 2	25	18
Farm laborers	5 23		1	i	3 2 12	10	Servants			2		6	9
Wisconsin	21 13		1	$\frac{1}{2}$	11 5	9 5	WYANDOT,					1	-
Wisconsin	8 5 21		1		5 5 2 8 7	5 2 3 3 2	Males	85	7	14	9	30	25
Servants Wiseonsin	17		3 2	6	7	2	Farm laborers Farmers	32 32	7	12	5	6 14	2 16
ONONDAGA.							Females	10		2	1	2	5
Males	101 58		5	22 17	43	29	KAROK STOCK.						
Farmers. Quarry operatives	9		ə		23 3 4	12 6 2	ORLEANS.						
	Ü	***********					Males	177	1	13	22	100	41
Females	9			2	3	12	Farm laborers	57 18	1	8	12 1	27 10	9 7
ST. REGIS.	9		2	2	3	4	Laborers (building and hand	67		3	4	46	14
Males	340	1	45	72	138	84	trades) Lumbermen, raftsmen, and	7	• • • • • • • • • • • • • • • • • • • •	2	1	3	1.
CarpentersPennsylvania	12 11			11 11	1		woodehoppers	(••••••	4	3
Farm laborers New York	196 196	1 1	41 41	53 53	80 80	21 21	Females	20		1	1	8	10
Farmers New York	103 103			4 4	45 45	54 54	Basket makers	11			1	4	6
Females	38		5	4	17	11	KERESAN STOCK.						
Basket makers.	15				6	8	ACOMA. Males	165	1	5	18	87	54
New York	15 12		4	3	6 5	Š	Farm laborers	123	1	4	17	67	34
New York	12		4	3	5		Farmers	31				14	17
SENECA. Males	671	3	59	96	290	213	Females	82	1		1	30	51
Briek and stone masons	5		1	1 2	1	2	Pottery workers	74			1	27	46
Carpenters	11 10 249			1	4	5 5 56	Males	77		5	6	43	23
New YorkOklahoma	210 10	1	34 25 1	47 35 5	104 90 3	54	Farm laborers	25		5	3	14	3
Pennsylvania Farmers	29 218	î	8	7 15	11 81	120	Farmers	46			2	26	18
New YorkOklahoma	182 21			3 4	69 11	108	LAGUNA.	7		2		1	4
Pennsylvania	15 5			8	1 3	6 2	Males	379	7	31	45	178	118
New YorkLaborers (n. o. s.²):	5				3	2	Farm laborers	17	1	2	1 2	4 63	9 75
Building and hand trades New York Chemical industries	15 15 27		3 3 2	5	7	4 4 1	Laborers (steam railroad) Retail dealers.	141 88 6		13	26	48	1
New York	27 52		2 2	5 9	18 18 35	1 6	Stock herders, drovers, and feeders.	105	6	15	12	44	28
New YorkQuarry operatives	52 13		2 2	9 5	35 6	6	Females	21	2	5	6	6	2
New York	13 5		2	5	6	4	Housekeepers and stewardesses.	13	2	3	4	4	
Females	124	1	11	12	43	55	SAN FELIPE.						
Basket makers	11				4	7	Males	186	4	21	15	98	48
Dressmakers and seamstresses	8				3	5	Farm laborers	91 93	4	21	15	46 51	$\begin{array}{c} 5 \\ 42 \end{array}$
(not in factory) New York	7 6		1 1	1 1	3 2 7	2 2 2	Females	68		3	5	36	24
Farm laborers	12 8 37	1		2 1	4	2	Farm laborers	57		3	5	34	15
New York. Oklahoma	31				5 5	31 25 6	SANTA ANA.	11				2	9
Housekeepers and stewardesses. New York.	* 7		1		4 4	2 2	Males	79	2	3	11	36	27
Laundresses (not in laundry) Servants	5 26			1 5	3 8	1 5	Farm laborers	58	2	3	10	23	20
New York	23 7		5 1	5 2	8 3	5	Farmers	18				11	7
New York	6 Totals	include	persons	of unkn	age	1	Females 2 Not otl	erwise s	peeified			•	
	- Ocali		Tresoure.	or with the	- AL TO COPIC.		2.00 011		T				

Table 109—Continued.			AG	E PERIO	DS.					AG	E PERIO	DS.	
TRIBE, SEN, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 41 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				U	NITEL	STAT	ES—Continued.						
KERESAN STOCK-Contd.							MIWOK STOCK.						
SANTO DOMINGO.							MIWOK.						
Males	265	12	35	21	98	99	Males	172		19	20	82	45
Farm laborers	36 229	12	19 16	3 18	97	1 98	Farm laborers	54 5		7	8	26 2	1:
Farmers	10			10	5	5	Gold and silver mine operatives. Laborers (n. o. s.²):	17		6	1	6	
Females	8				4	4	Building and hand trades Saw and planing mills	24 13		2 2	1 3	13	
Farmers					1		Lumbermen, raftsmen, and woodchoppers	29		1	3	14	1
Males	36		8	5	13	10	Quarry operatives	6			1	4	
Farm laborers	27		7	4	9 3	7 3	Females	34	1	3	2	15	1
Farmers	3		2		1		Basket makers Laundresses (not in laundry)	9	1			3 7	
KIOWAN STOCK.	"		-		1			10	1	}			
KIOWAN STOCK.							MUSKHOGEAN STOCK.						
Males	153		8	12	84	49	ALIBAMU. Males	86	5	16	9	37	1
Farm laborers	13 125		4	2 8	5 72	2 41	Farm laborers	20	3	7	2	5	
FarmersPolicemen	5			1	1	3	TexasFarmers	16 37	3	6 2	4	21	1
Females	1				. 1		Louisiana Texas	23 14		2	3	14	
KUTENAIAN STOCK.		1					Laborers (saw and planing mills) Texas	2 2			1		-
KUTENAI. Males	117		9	10	69	29	Sawyers	13 13		1	1 1	8 8	
Farm laborers			-	-	25	7			1	4	3	7	
Montana	40			4 4 2	23 18	9	Females		2		3		-
Farmers	29			2	18	8	Farm laborers	15 14	2	4	3		
trades)	23 22			2 2	13	8	Farmers	5				. 2	
Idaho				3	12	6	CHICKASAW.		;				
Females	12		•	. 3	3	0	Males	638	41	93	-	====	=
LUTUAMIAN STOCK.							Bankers and bank officials Bookkeepers	12			3		
KLAMATH.	150		. 8	15	72	62	Clergymen. Farm laborers.	.† 6			- 39	22	: 1
Males			3				Farmers Lahorers (huilding and hand	300		- 9	49		
Farm laborers	31 5			6	. 3	2	trades)	. 5 - 24			- 1		
Stock herders, drovers, and feeders	. 17		. 2	3	9	3 48	Salesmen	6			. 4		
Stock raisers			2] -	33		feeders	- 7 - 27		. 3			
Females	-		2	= 6	5	- 11					10	22	,
Servants	- 10		1 2	4	3	1	Females		-				=
Modoc. Males	. 63		. 3	11	30	18	Farm laborers	- 21			. 1	. 6	6
Farm laborers	-		-		_	= = = = 2	Servants	- 6		. 1	1		'
Farmers. Stock herders, drovers, and	. 11			. 3	6	2	CHOCTAW. Males	. 3,206	253	457	509	1,351	ı 6
feeders	. 10		. 2	3		13	Bankers and bank officials		= ====		3		5
Females				. 3	4	6	Oklahema	. 9		2	3	3	i
Servants	-			. 1	2	2	Oklahema	. 6		- 2	3	: :	
MAIDU STOCK.							Oklahoma. Clergymen.	- 10				1	l
MAIDU.							Oklahoma	. 21			. 2		3
Males	. 308	2	28	38	126	114	Oklahoma	10		التنافينية الت		$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1
Farm laborers			15	15			Oklahoma	- 5		1		2 -	!
Garden, orchard, and nursery					7		Oklahoma		:		2		5
laborers. Gold and silver mine operatives	60		. 4	9	30			. 10)			23	
Laborers (n. o. s.²): Building and hand trades	. 17		3		5			- 28			26	1 1 2	6
Saw and planing mills Lumbermen, raftsmen, and	. _			. 2			Oklahoma	. 962	: 192	340	204	86	4 -
woodchoppers	. 33		. 3				Mississippi	. 212	!		5 29		
Females	-	-	= ===				Gardeners, florists, fruit grow-					1	5
Laundresses (not in laundry) Servants				. 3			01.1-1	7					5

¹ Totals include persons of unknown age.

	1				200			1		AGE	PERIODS		
Table 109—Continued.			AG	E PERIO	ons.		TRIBE, SEX, OCCUPATION, AND	Makal I					
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
1				U:	NITEE	STAT	ES-Continued.						
MUSKHOGEAN STOCK— Continued. CHOCTAW—continued. Males—Continued. Laborers (n. o. s. ?): Building and hand trades. Oklahoma. Steam railroad. Oklahoma.		2 2	2 2	7 7 1 1	24 24 6 5	3 2 2	MUSKHOGEAN STOCK— Continued. CREEK—continued. Females—Continued. Farmers. Oklahoma. Housekeepers and stewardesses. Oklahoma. Laundresses (not in laundry) Servauts.	63 61 5 5 6 15	1	4	1 1 1 1 1 3	21 19 3 3 3	41 41 1 1 · 2
Lawyers. Oklahoma Lumbermen, raftsmen, and woodchoppers. Alahama Oklahoma Officials and inspectors (state	61 5 52	3	7	14 5 9	30	6	Oklahoma Teachers (school) SEMINOLE. Males	12 5 376	7	3 2	60	179	88
and United Stafes). Oklahoma. Real estate agents and officials. Oklahoma Retail dealers. Oklahoma Salesmen. Oklahoma	8 20 20 48 47 10		3 3	1 3 3 6 6 3 3	6 6 14 14 34 33 3	1 3 3 8 8 1 1	Farm laborers. Oklahoma Farmers. Oklahoma Hunters, trappers, and guides. Florida. Laborers (building and hand	104 99 179 177 7 7	77	26 26	27 25 18 18 11 1	40 37 91 91 5 5	3 70 68
Semiskilled operatives (n.o. s.²): Lumber and furuiture industries. Oklahoma. Stock herders, drovers, and feeders. Oklaboma. Stock raisers.	6 6 14 14	1 1 1 1	1 1 1 1 1	5 5 3	3 3 7 7 16	15	trades). Texas. Lumbermen, raftsmen, and woodehoppers. Oklahoma. Salesmen Oklahoma. Soldiers.	10 10 10 5 5 16 16		2 2	1 1 1	10 10 4 4 4 4 12 12	
Oklahoma Teachers (school) Oklahoma Teamsters	35 6 5 6	89	110	3 2 2 1 90	16 3 3 4 191	15 1 1 107	Texas. Stock herders, drovers, and feeders. Texas. Females. Farm laborers.	14 13 43	3	10	9	6 5 15	
Dressmakers and seamstresses (not in factory). Farm laborers. Mississippi. Oklahoma. Farmers. Mississippi. Oklahoma.	6 385 162 219 73 5 68	82 34 48	86 25 61 2	1 59 25 33 1	55 55 29 2 2 27	1 46 23 22 40 3 37	Oklahoma Farmers Oklahoma Servants Oklahoma Texas PIMAN STOCK	12 6 6 12	1 1	3 2 1	. 1	2	
Housekeepers and stewardesses Oklahoma. Laundresses (not in laundry) Oklahoma. Servants. Oklahoma.	14 13 18 11 49	2 2 3 3 2	3 - 3 - 12 12 12	3 3 3 3 11 9	10 4 18	2 2 3 2 5 5	PAPAGO. Males Basket makers		48	102		438	29
Teachers (school)OklahomaCREEK. Males	16		130		_	309	Copper mine operatives. Farm laborers. Farmers. Gold and silver mine operatives Laborers (n, o, s. 2): Building and hand trades.	. 516	39	3 66	52	44	11
Bookkeepers. Oklahoma Carpenters. Oklahoma Cleaners. Kansas.	- 7 - 8 - 8 - 5			1	5 4 4 3 3 3	3 3 1	Road and street building and repairing Steam railroad. Lumbermen, raitsmen, and woodchoppers Stock herders, drovers, and feeders.	27 5 29	8	1 1 24	1	9	1
Clergymen. Oklahoma Clerks in stores. Oklahoma Farm laborers. Alabama Montana	5 5 397 30	65 11	1 1 112 5	91	2 1 3 3 3 1 103 4 4	5 1 1 26 3 3	Stock raisers. Teamsters. Females.	350	10	31	41	19 2 143 63	1:
Oklahoma. Farmers. Alabama. Oklahoma. Gardeners. Oklahoma. Laborers (building and hand	355 742 17 723 13	54	10	76	3 15 8 8 5 406 6	240 8 231 7 7	Farm laborers Farmers	. 64 10 79 6	2		l	$\frac{3}{42}$	
trades). Oklahoma Real estate agents and officials. Oklahoma Retail dealers. Oklahoma Salesmen	13 10 13 13 18		2 2 2		2	1 1 1 3 3 3 1	Males	6 107 744	1	2	3 3 3 3 3	3 36 349	3
Oklaboma Stock raisers Oklaboma Females	1	30	29	2'	7 81	61	trades). Retail dealers. Stock raisers. Teamsters. Females.	18 11 7 39			2 2 5	9 4 21	
Farm laborers	19	3 7			1 4	1 1	Farmers			i	· ·	1 4	

¹ Totals include persons of unknown age.

rable 109-Continued.			AG	E PERIO	ps.					AG	E PERIO	os.	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total,1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
		·	,	τ	INITE	D STA	res—Continued.						
PIMAN STOCK—Continued.							SALISHAN STOCK—Contd.						
Males	157	1	15	21	82	37	Males	118	5	17	15	32	41
opper mine operatives	6 75	!		2 9	4 34	23	Farm laborers	44 54	5	14 1	11 2	8	3
arm laborersarmersarmersaborers (n. o. s.²): Road and street building	5				3	2	Hunters, trappers, and guides Females	9			2	11	
and repairing	9 26		$\frac{2}{2}$	5	7 14	4	Farmers	11				6	
umbermen, raftsmen, and woodchoppers	6				4	2	COWLITZ.	11					
ock herders, drovers, and feeders	10			2	6	2	Males	26		2	6	10	
Females	13		1	1	4	7	Farm laborers	7		1	2	4	
aundresses (not in laundry)	10		1	1	3	5	Farmers Lumbermen, raftsmen, and	. 8			1 2	1	
POMO STOCK.							woodchoppers	6			1 -	3	
CLEAR LAKE.							Females	. 3			1	1	
Males			4	9	23	16	FLATHEAD. Males	. 81		6	9	47	
armers			4	9	20	12	Farm lahorers	41		4	7	25	-
Females	7		- · · · · · · ·	1	4	2	Farmers	20			2	8	
POMO.	228	s	16	29	79	95	Females	. 5		1	2		
Males,arm laborers		8	13	25	38	53	KALISPEL.						
armersumbermen, raftsmen, and	30				13	17	Males			8	9	48	
woodchopperstock herders, drovers, and	45		2	4	21	18	Farm laborers	. 24			5 3		
feeders	. 6		1		. 4	1	Washington	. 49		1	1 2	19	
Females	. 99	6	8	9	39	37	Montana Washington	. 23		1	2	10 9	
asket makers	. 50		2 4	3 5	20 14	25 6	Laborers (building and hand trades)	- 5			. 1	3	
arm laborersaundresses (not in laundry) ervants	33 6 8	2	1	1	3	4	Montana				1		
SALISHAN STOCK.							Farmers					. 3	
Males	. 80	1	10	11	28	30	Washington	. 6		· ·····		. 3	
Farm laborers	7	1	1		. 3		LUMMI.						
Sarmers Sishermen and oystermen	. 29		3	7	9		Males	====	1	4		-	
umbermen, raftsmen, and woodchoppers	.] 13		. 3	3	6	1	Farm laborers	- 17		. 2	. 4	9 7	
Semiskilled operatives (n.o.s.*) Saw and planing mills	. 6				. 6		Fishermen and oystermen Lumbermen, raftsmen, and	. 8	1			- 4	
Females	. 8			. 2	2	4	woodchoppers			- 2	1	: 9	1
Fishermen and oystermen				2	2	1	Females	. 1			1	••••••	
CLALLAM.							MUCKLESHOOT.					21	
Males	104		. 14	11	41	36	Males	====	:	- 4	-		-
Farm laborers			. 4		4	4	Farm laborers			1	1	, 1	
Farmers. Fishermen and oystermen Laborers(saw and planing mills	. 27		4	2	10	10	remaies	4					
Landrers (saw and planing mins) Longshoremen. Lumbermen, raftsmen, and	7			. i		3	Males	39				3 12	2
woodchoppers	. 7		. 2	1	. 4		Form laborers		=====				
Females	6			. 2	1	3	Farmers. Lumbermen, raftsmen, and	7				3	3
COEUR D'ALENE.		il.			13	3 7	woodchoppers. Semiskilled operatives (n.o.s.2)				1	1	1
Males		=		- 4			Saw and planing mills	6		. :	1 :	2	I
Farmers	19			4	10	, ,	Females	4					2
COLUMBIA. Males	65		. 6	5 5	5 24	1 29	OKINAGAN.						
Farm laborers	19		. 5			7	Males				3 1		
Farmers	30		. 1			2 3		29			3	7 1	9
Stock raisers						4							
Females	18				2 10	6	Females		=				5
Farmers	13				2 6	3 5	Farmers	9				1 .	5

Table 109—Continued.			AG	E PERIO	DS.					AGE	PERIODS		
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 yea and over
	, ,	, ,			UNITE	ED STA	TES—Continued.	,	,	·	'	'	
SALISHAN STOCK—Contd.							SALISHAN STOCK—Contd.						
PUYALLUP.							SWINOMISH.						
Males	65	1	2	8	33	21	Males	. 53		2	3	26	
Parm laborers	26 20		1	5 2	14	6 12	Farm laborers						
Farmers. Fishermen and oystermen		1	1		5	1 2	Fishermen and oystermen Lumbermen, raftsmen, and	6				2	
Females	12		2	1	5	4	woodchoppersOwners of log and timber camps.	18		2	3	7 5	
Gervants			1		3	1	Females	3					
QUINAIELT.						1	SHAIIAPTIAN STOCK,		1		1		
Males	80		6	8	33	33	KLIKITAT.						
Fishermen and oystermen	59		4	7	20	28	Males	83	5	6	11	34	
Lumbermen, raftsmen, and woodchoppers	7		1		4	2	Farm laborers		5	5		19	-
woodenoppers	1		1		1	_ ~	Farmers Laborers (building and band	18			3 2	6	
Females	9			1	6	2	trades)	7		. 1		4	
Fishermen and oystermen	5				3	2	Females	17		2	1	7	
SANPOIL.							Farm laborers	13		2	1	6	-
Males	. 11	<u></u>		4	4	3	NEZ PERCES.	10			•		
Farm laborers	6 5			3	2 2	1 2	Males	265	2	9	28	. 94	
Farmers) 3			1		2	Farm laborers		<u>-</u>		11	30	
Females	. 6				4	2	Idabo Montana.	50	1	4	9	26	
SKOKOMISH.							Washington	6	 		$\frac{1}{7}$	3	
Males	43	1	2	6	14	19	Farmers Idaho	136		. 2	6	41	
Farmers	16				6	10	Montana. Washington. Housekeepers and stewards	. 11			5	2	
Lumbermen, raftsmen, and woodchoppers	12			. 3	5	4	Pennsylvania	6			5	i	
Females	. 11					6	· Females	21		. 1	1	8	
Basket makers	5			====		5	Farmers	18			1	7	-
SNOHOMISH.							Idaho				î	6	
Males	. 144	1	8	16	77	41	UMATILLA.						
Farm laborers	14	1	1	10		71	Males	29				. 16	
FarmersFishermen and oystermen					. 3	6 5	Farm laborers	11 6				7 3	
Lumbermen, raftsmen, and			6	10	53	18	Farmers	. 17				9 5	
woodchoppers	18		3	10		8	Washington	5				2	
Females	. 15		9	1	1	•	Females	. 3					
SPOKAN.	. 138	1	7	9	51	70	WALLAWALLA.						
MalesFarm laborers	32	1	7	7	9	8	Males	41	1	1	7	20	
ldaho	. 6		2	i	3 2	6	Farm laborers	20 20	1	1	6	11 9	
Montana	. 15	1	4	4	39	62	Females	2			1		
Farmers	. 13			4	. 6	7 53	WARM SPRINGS.				1		
Washington	. S6				91	Jo	Males	126	3	1	5	61	
Females	. 21		. 1	·	. 7	10	Farm laborers	25		1	-	15	-
Farmers	. 15				. 7	8	Farmers. Stock raisers.	. 86			2 2	39	
Washington	. 13				. 6	7	Females	13		2	2	3	
SUQUAMISH.	0.0		1		20	27		10			-		
Males	I		2	9			YAKIMA.	162		. 4	25	82	
Farmers	. 17				5 2	12	Males	118		4	22	55	-
Lumbermen, raftsmen, and woodchoppers	. 27		. 2	5	15	5	Farm laborers	20		1		13	
Name les						to.	Females	. 23	1	3	6	6	
Females	. 11		. 2	I	1	7	remaies		1	- 3	0	0	

¹ Totals include persons of unknown age.

		1				i		1					
Table 109-Continued.			AG	E PERIO	DS.					AG	E PERIO	08.	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years aud over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				ι	UNITE	D STA	TES—Continued,						
SHASTAN STOCK.							SHOSHONEAN STOCK-						
HAT CREEK.							Continued. HOPI—continued.						
Males	75	1	7	8	27	31	Females	255	1	12	8	132	102
Farm laborers	41 16	1	7	6	13 4	13 11	Basket makers	186		9	5	90	82
Lumbermen, raftsmen, and woodchappers	6				4	2	Pottery workers	51 6	1	3	2	35	16
Damolog	25			4	5	16	KAWIA. Males	224		11	15	98	100
Females Laundresses (not in laundry)	13			3	2	8	Farm laborers	102		10	10	49	33
PIT RIVER.							Laborers (lime, cement, and gypsum factories)	84		1	A	34	49
Males	262	2	15	31	113	90	Orchard and nursery laborers Stock raisers	5 8				3 3	24.5
Farm laborers	184 25	2	12	25	80	55 18	Females	25		1	5	9	10
Farmers	5		1	1	1	2	Basket makersFarm laborers	7 5			1 2	2	4
Saw and planing mills Lumbermen, raftsmen, and	5			i	3	1	Laundresses (not in laundry) Servants.	6		1	2	3 2	3
woodchoppers	12			2	9	1	KERN RIVER.						
feedersStock raisers	11 9		2	2	3	6	Males	31	<u></u>	8	4	14	
Females	81	1	9	4	39	27	Farm laborers	29 10		8	3	13 2	3
Basket makers	15	<u> </u>		2	4	9	Mono. Males	250	3	25	42	170	111-
Farm laborers	7	1	2 3	2	26	3 12	Farm laborers		2	20	31	80	5
Servants	9		3		3	3	California. Nevada.	178	1 1	18	29	75 5	55
SHASTA. Males	77	2	8	13	35	19	Farmers					34 34	2:
Farm laborers	27	2	7	7	10	1	Laborers (n. o. s.²): Building and hand trades				3 3	10 10	
FarmersGold and silver mine operatives.	16 19		1	2	10	7 6	Road and street building and repairing.	20			1 .	3	
Females	23	1	1	3	8	10	California	6			. 1	3 4	
Laundresses (not in laundry)	7			1	2 2	4	California				1 1	4 6	
Servants	5	1		. 2	2		California Lumbermen, raftsmen, and	10			1 .	5	
SHOSHONEAN STOCK.							woodchoppers California Semiskilled operatives (n. o. s.²)	. 11				5	
Males	115		4	7	63	41	Saw and planing mills California	5 5				. 4	
Farm laborers	62		2	1 2	23 34	11 27	Stock herders, drovers, and feeders.	. 24	1	. 4	2		
Laborers (steam railroad) Stock raisers	6		1		. 3	3	California	. 24	4	26	2 23	92	
Females	6		. 1		. 3	2	Basket makers			2	-	. 3	
CHEMEHUEVI.			_				California. Farm laborers.	. 19	1	2		. 7	
Males		1	5	16	29		California Nevada	. 7	1	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$. 4	
Farm laborers	. 5	1	4	13	. 2	3 6	Laborers (lumber and furniture industries)	. 6		.		. 3	
Gardeners	. 5			i		1 5	Laundresses (not in laundry) California	. 153		12 12		66	5
Females				. 2		12	Servants California	. 17	2 2	6	2	7	
Basket makers				. 1	11	9	PAIUTE.		2	15	26	120	8
COMANCHE.							Males	128		-		-	3
Males		1	14	23			California	. 22		1 7	3 8	7 29	
Farm laborersFarmers		1	. 8	13	14 73		Oregon	. 30 . 20	·····i	. 3		6	:
Females	. 5			. 1	3	1	Farmers	. 17			1 1		
HOPI.	465	6	22	25	221	190	Oregon. Laborers (building and hand trades).	22			. 3	Ή ΄	1
Males		-	6		-		Nevada	_ 5				1	.
Farmers	. 328		. 2	4	156	166	Stock herders, drovers, and feeders	. 15		. 1	1		
Restaurant and saloon keepers					. 6	1 3	Arizona	. 5	11	. 1		. 1	
Restaurant and saloon keepers. Retail dealers. Stock herders, drovers, and feeders.	. 9	1	11	8		1	Oregon Stock raisers	. 8			. 1	. 5	

Table 109—Continued.			A	GE PERIO	DDS.				1	AGE	PERIODS	· · · · · · · · · · · · · · · · · · ·	
TRIBE, SEX, OCCUPATION, AND	Total.1		1	1	1	1	TRIBE, SEX, OCCUPATION, AND	Total.1	ļ 	1	1	1	1
STATE.	10an.	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	STATE.	Total.	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 year: and over.
				τ	UNITE	D STA	TES-Continued.						
SHOSHONEAN STOCK— Continued.							SHOSHONEAN STOCK— Continued.						
PAIUTE—continued.							sнosном—continued.						
Females	84	3	6	9	40	24	Males—Continued. Laborers (building and hand						
Basket makers		1	2 2	3 2	8 5	6 2	trades). Nevada	124 30		1	24 4	60 11	3
Farm laborers	5				6	1	Wyoming. Lumbermen, raftsmen, and	94		1	20	49	1 2
Farmers Laundresses (not in laundry)		1	2	1	3 15	14	woodchoppers	1S 17			2 2	11	
California Nevada	5 5			1	2	3 4	Policemen	14 7 6				6	
Oregon Utah	19 9	1 1	1 1 2	2	11 4	5	Stock herders, drovers, and	93	3	19	16	1 42	1
Servants	5	1	ī	2	3		l fecders Nevada Utah	73	3	13 7 3	16	35	1
PAVIOTSO.							Wyoming Stock raisers.	12 31		2		5 16	1
Males	601	1	21	72	275	232	Utah. Wyoming	13 14				6	
Farm laborers	266 13		15 1	35	126 10	90	Teamsters	10 7			2	6 5	
Idaho Nevada	236		13	34	106	3 83							
Farmers.	19			3	58 9	83 73 10	Females	222	5	16	25	111	
Nevada Laborers (building and hand	111			3	47	61	Basket makers Nevada	8			2 1	4	
trades)	121 118 11	1 1	3 3	23 23	56 54 7	38 37	Farm laborers	23 12 5		3 1	1	10 6 4	
Nevada	ii			•••••	7	4	Laundresses (not in laundry) Nevada.	83 80	1 1	5 5	10 10	42 40	2.
feeders	35 14		3 1	7 3	13 5	12 5	Laundry operatives	13			2 2	S 8	2.2.2.
Nevada	20		1	4	8	7	Servants Nevada	81 79	4 3	S 7	9:	39 39	2 2
Females	264		25	27	138	74	UTE.						
Basket makers	7				2 2 7	5	Males	398	10	30	44	197	113
Farm laborers	15 12		3		5	4	Farm laborers	151	7	22 3	19	72	30
Laborers (building and hand trades)	5 5			1	3	· 1	Oklahoma Utah	141 141	1 5	19	18	71 36	27 33
Nevada. Laundresses (not in laundry) California.	167 18		13	18	91 9	45	Farmers Colorado Utah	77 17 57		1 1	5	11 23	25
Nevada	149 49			17 17 7	82 25 24	37 11	Laborers (building and hand trades)	6		1		4	
Nevada	44		4	6	24	10	UtahPolicemen	6 5		Î		4	
SAN LUISENO.							Utah. Stock herders, drovers, and	5				4	
Males		1	9	20	52	38	feeders	17 13	2	2 2	3	8	
Farm laborers	93 12	1	6	19	39	28	Stock raisers	52 50		1	4	25 24	2:
Laborers (building and hand trades)	8		3		4		Females	39	5	3	3	18	ę
Females	15		2	3	7	2	Farm laborers	16	1	1	1	9	
Servants	6		1	2	2		Utah Servants	15 9	2 2	1 2	1	9 3	
SERRANO.							Stock herders, drovers, and	7	_	1	1	3	
Males			3	5	12	12	feeders	6	3 3		1	1	
Farm laborers	12		$\frac{2}{1}$	1	1	2 7	SIOUAN STOCK.						
Orchard and nursery laborers	5				3	2	Assiniboin. Males	174		3	34	94	43
Females	7				3	4	Farm laborers	8				3	
Laundresses (not in laundry)	5				2	3	Farmers Laborers (building and hand	22			2	15	
SHOSHONI.							Stock herders, drovers, and	118		1	31	62	2.
Males		6	56	112	470	350	feeders	6 7		2		1 4	3
Blacksmiths	422	3	37	2 49	3 205	1 128	Females	10		1	4	4	1
California	107		5	1 9 32	59 100	34	Servants	5		1	3	1	
Nevada		3	29	6	123 5 16	80 2 8	CATAWBA. Males	30		5	3	12	10
Wyoming Farmers. Idaho	230 153		1	1 8 5	102	119 76	Males	15			3	4	3
Nevada	25 28			1	71 10 9	15 18	Farmers	10		•••••		5	5
Wyomlng				2	12	10	Females	10	1	1		4	4

¹ Totals include persons of nnknown age.

		1					1		II				
Table 109—Continued.			AG	E PERIO	DS.					AG	E PERIO	DS,	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total. ¹	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 year and over.
	''	1		1	UNITE	ED STA	TES—Continued.			·	,		
SIOUAN STOCK—Contd.						. [SIOUAN STOCK-Contd.						
Males	415		25	35	204	151	SANTEE SIOUX. • Males	353	11	30	44	148	15
Farm laborersFarmers	52 168		7 4	12 8	22 85	11 71	Carpenters	6 7				4 2	
Lahorers (n. o. s.²): Building and hand trades Public service	15 12		2	3	8	2	Farm laborers. Minnesota Nebraska.	107 16 54	11	25 2 19	24 3 12	39 8 14	
Policemen	18			•••••	10	8	North Dakota	8 29	3	4	2 7	4 13	
feedersStock raisers	27 75		4 4	5 4	3 35	15 32	Farmers	130			6	53	
Females	15			4	6	5	Nebraska. North Dakota	80			5	32 5 11	
HIDATSA.							South Dakora. Laborers (building and hand trades).	34			9	16	
Males	89		2	9	41	37	Montana South Dakota	21 5			6	11	
Farm laborersFarmers	12 53		1 1	1 3	8 22	2 27	Policemen	5 5			1	2 3	
Stock raisers	8			1	3	4	Salesinen	5			1	3	
Females	2				•••••	1	feeders. Stock raisers.	13 13		1	2	2 4 2	
IOWA. Males	38		6	7	16	9	South Dakota	7					
Farm laborers	9		5	1	3		Females	32		2	6	10	
Farmers	25		1	5	11	8	Farmers. Textile mill operatives.	7 5 5			1	4	
Females	2		1	• • • • • • • • • • • • • • • • • • • •	1	• • • • • • •	Minnesota	5				1	
KANSA. Males	31		1	6	20	4	Males	239	3	28	50	111	
Farm laborers	7		1	3	2	1	Farm laborers	44 11	3	7 2	9 2	19	
Farmers	24			3	18	3	Montana	6 22 32	3	2	6	10	
MANDAN.						10	Farmers Minnesota	1 11			3 1	14	-
Males	36		1		19	======================================	Oklahoma	5 7				2	
FarmersStock raisers	15				10	5	Laborers (n. o. s.²): Building and hand trades Minnesota	11 6		1	5 2	2 2	
Females	2			1		1	Steam railroad	. 9		1	1 1	3 2	
OMAHA. Males	229		24	33	114	57	Machinists	8 9 8		. 2	7 6		
Farm laborers	114		21	27	49	17	Showmen. New Jersey.	51 47 7		1	5 5	37 34 7	1
Farmers	91		2	4 2	58	28	Stock raisers						
Females	9		2	Z	5		Females	43	1	7	7	21	
Males	167	4	10	25	95	33	Servants. Showmen. New Jersey.	7 11 10		2		8 7	
Farm laborers	23 58	4	8	3 5	7 39	1 14	SISSETON SIOUX.				•	'	
trades)	37			7	20	10	Males	413	4	22	62	216	1
Stock raisers	10				8	2	Clergymen	. 8					
Females	11		1	4	4	2	South Dakota	111	2	15	30	55	-
Farmers	5			1	2	2	Minnesota North Dakota South Dakota	. 30	2	2	12 17	13 34	
Males	46	1	3	12	21	8	Farmers North Dakota	193		. î	. 15 2	107 30	
Farm laborers	5 32		1	3 6	1 18	7	South DakotaLaborers (building and hand	. 135		. 1	12	76	
Females	3			1	1	1	trades)	47 38	1	1	. 12	25 22	ĺ
PONCA. Males	73	 	6	11	44	12	Stock herders, drovers, and feeders.	. 5		. 1	1	2 9	
Farm laborers	25		6	6	13		Stock raisers North Dakota South Dakota	. 5				4	
Farmers	31			. 3	19	9						10	
FemalesQUAPAW.	2			. 1	1		Females	35		4	7	. 3	-
Males	35	4	6	7	11	7	Farmers Laborers (building and hand	. 5				3	
Farm laborers	14 14	4	5	4	8	1 6	trades)	8 7				. 3	
Females	1		1		1		Servants	8 8		2 2	5 5	1 1	
	_	als includ	_	s of unk	nown ag	е.			spec ifie d.				

¹ Totals include persons of unknown age.

Table 109-Continued.			AGE	PERIODS	3.					AG	E PERIO	os.	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				-	UNITE	ED STA	TES-Continued.						
SIOUAN STOCK-Contd.							SIOUAN STOCK-Contd.						
TETON SIOUX.			•				TETON SIOUX—continued.						
Males	2,115	2	81	267	1,168	594	Hunkpapa Sioux.	400		_	07	00	
Attendants and helpers (pro- fessional service)	10			2	6	2	Males			5	5	92	6
South DakotaBlacksmiths	10 15			2	12	3 3	Farm laborers	26 95 6		1	13	42	4
South Dakota	11 11		<u>i</u>		8	3 4	Policemen. Stock herders, drovers, and	12		9	. 7	9	}
South DakotaClergymen	9 12		1	1	3	8	feeders	41			2	19	2
South Dakota	12 7			1	3 6	8	7	19		2	2	9	
South Dakota	$\begin{bmatrix} 7\\8 \end{bmatrix}$		1	2	6 5	1	Females	5				2	
South Dakota	517	2	36	113	304	61	Farmers. Seamstresses (not in fac-	8		1	1	4	
Kansas	5 11		1	1	9		tory)	°		•		1	
South Dakota	497 552	2	34	110 31	290 270	246 246	Minniconjou Sioux. Males	45			2	25	1
Montana North Dakota	20			3	9	8	Farm laborers	18			2	13	
South Dakota Laborers (n. o. s.²):	526		3 8	28	259	234	Farmers. Stock raisers.	14				3 6	1
Building and hand trades Montana	89 5		8	1 19	49 2 47	10	Females	2				2	
South Dakota	84 46		,	2	32	12	Oglala Sioux.						
and repairing South Dakota	46			2	32	12	Males	884	1	55	134	516	17
Steam railroad	5 5		i	1 1	3 3		Attendants and helpers (professional service)	10			. 2	6	
Mail carriers	94		1	1	48 45	44 43	Clerks in stores	5 226	1	18	47	135	
South Dakota Religious and charity workers South Dakota	16 16				9	7 7	Farmers. Laborers (n. o. s.²):	82		. 1	2	44	1
Retail dealers	16			1	3 3	12 12	Building and hand trades.	. 80		. 8	19	43	
Showmen South Dakota	27 27		2 2	4 4	16 16	5 5	Road and street build- ing and repairing	. 46			. 2	32	
Stock herders, drovers, and feeders.	229		27	51	129		Steam railroad Policemen	5 36		. 1	1 1	3 14	
South Dakota	228		27 1	51 17	128 210	22 22 124	Religious and charity workers	. 10				. 7	
North Dakota South Dakota	19		i	17	- 11 199	8 116	Retail dealers	8 27		:2	1 4	16	
Teamsters	. 43			. 4	25	14 14	Stock herders, drovers, and	. 177		. 23			
4		1					Stock raisers			1		93	
Females	104	1	. 7	17	45	34	Females		1	4		17	
Dressmakers and seamstresses (not in factory)	. 18		. 1				Farm laborers	. 7		. 2	4 2		
South Dakota	17		$\frac{1}{2}$		2	2		. 9		-		. *	
South DakotaFarmers	. 24		. 2	4	. 8	16	Males	. 34		. 3	2	19	
South Dakota	10		i	4	. 8	16	Farm laborers			- 3	1	3	
Stock herders, drovers, and	- 10		1	4	5		Farmers. Stock raisers.	1 4.5				. 12	
South Dakota	. 7				4 4 7	3		102		. 1	16	43	3
Stock raisers			: 1		7	3 7 7	MalesFarm laborers		-		13		
Brule Siouz.							South Dakota	. 16			123	1 3	3
Males	. 167	1	5	18	92	51		. 10			. 3		2
Farm laborers		1	4	. 5				. 24				ii	
Farmers Policemen Stock herders, drovers, and	. 8				. 7	1	South Dakota	16		-	2	7	7
feedersStock raisers	. 32		. 1	7	21			- 4			2	1	
DIOCK (disels	9					3	Males	. 62		. 3	3	27	7
	1 40	(. 9	10	77 1-1	17					3
Females	. 19	•••••		-		-	Farm laborers				3 8		
Formales	10				4		Farmers	. 9					5 1

Table 109-Continued.			1.0	GE PERIC	ne					10	E PERIO	ne .	
TRIBE, SEX, OCCUPATION, AND	m 433		1	JE PERIO	DS.		TRIBE, SEX, OCCUPATION, AND			AG	E PERIO	Jos.	
STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
				τ	JNITE	D STA	TES-Continued.						
SIOUAN STOCK-Contd.							TANOAN STOCK.						
TETON SIOUX—continued.							ISLÉTA.						
Other Teton Siour.	000			-	0.51	20.1	Males	330		28	42	149	111
Males Blacksmiths	628		9	59	354	204	Blacksmiths. Farm laborers	5 63		23	2 17	2 12	1 11
Clergymen			7	1 32	1 117	6 28	Farmers	174		3	8	79	84
Farmers. Laborers (building and	218		1	8	114	93	Building and hand trades Steam railroad	32		1	6	25	2
hand trades) Policemen	5 36			1	2 20	2 16	Stock herders, drovers, and feeders	46		1	7	28	10
Stock berders, drovers, and leeders Stock raisers	7 92			5 4	2 52	36	Females	43		5	1	15	22
Teamsters	40			3	24	13	Farm laborers			1		7	12
Females			1	3	6	7	Farmers. Laundresses (not in laundry)	7 10		1 3	······	5	5
Farmers	5				1	4	Servants	5		3	1	1	
WINNEBAGO. Males	260	3	18	40	118	81	Males	181	1	14	27	94	48
Carpenters	7				5	2	Farm laborers	117	1	14	21	56	25
Nehraska. Farm laborers. Nebraska	7 132 48	2 1	13	23	59	2 35 10	Farmers. Stock herders, drovers, and feeders.	45 13			1 3	26	18
Wisconsin	83 52	1	6	16	23 36 23	24 24	Females	2		1	J	10	
Nebraska Wisconsin	25 25			4	14 7	7	PICURIS.	_					
Building and hand trades	8		1		5	2	Males	29		2	3	12	12
Wisconsin	5 5		1	2	3	$\frac{1}{2}$	Farm lahorersFarmers	11 5			1	3	7
Lumbermen, raftsmen, and woodchoppers	10 10		2	2 2	3 3	3 3	Lahorers (saw and planing mills) Stock herders, drovers, and	6		2	2	i	i
Servants	7	1	2 2	3		1	feeders	6				6	
Females	61		11	6	18	23	SAN ILDEFONSO.				_		
Basket makers Wisconsin Charwomen and cleaners.	12 10 10			2	6 5 2	4 4 8	MalesFarm laborers	31			5	11	======
WisconsinFarm laborers	10			2	2 6	8 8	Farmers. Laborers (building and hand	9			ĩ	ĩ	7
· Wisconsin	23 22 5 5		7 7 2	2	6 2	7	trades)	12		2	2	7	1
Wisconsin	5		2	1	2		Females	15			3	7	5
YANKTON SIOUX. Males	336	7	18	56	165	90	Pottery workers	9		• • • • • • • • • • • • • • • • • • • •	2	4	3
ClergymenFarm laborers.	5 104				2	3 12	SAN JUAN.						
North Dakota	16 87	6	15	26 3 23	45 10 35	3 8	Males	126		17	12	59	37
Farmers	, 117 5			5	35 53 4	59	Farm laborers	16 52		5	3 1	24	26
South DakotaLaborers (huilding and hand	111			5	48	58	Garden laborers Laborers (huilding and hand trades)	34		7	6	2 16	5
Montana	54 52	1	3 3	17 17	30 29	3 2	Stock herders, drovers, and leeders.	12		2	1	9	<u>`</u>
feeders	5 25			2 2	3 16		Females	4				3	1
North DakotaSouth Dakota	11 12			ĩ	8 8	2 4	SANTA CLARA.						
Females	25	1	3	5	10	6	Males	83	1	10	9	42	21
Farm laborers	6 5	1 1	I		3 2	1	Farm laborers	17 18		5 1	2	7 8	38
Farmers	6 5	1	1	1	1 1	1 4 4	Laborers (n. o. s.²): Building and hand trades	26	 	2	4	14	1
Housekeepers and stewardesses. South Dakota	5 5		1 1	1 1	3 3		Saw and planing mills Females.	6 7		1 2	2	4	1 3
YANKTONAI SIOUX.							TAOS.	1		2	2		
Males	242		5	34	131	72	Males	150	2	19	17	57	55
Carpenters			4	24	5 35	10	Farm laborers	39 110	2	18	10	7 49	53
North Dakota South Dakota Farmers	32		3	16 8	15 20 50	3	Females	}					. 2
North Dakota	29			6 2 4	15 15 35	36 12 24	WAIILATPUAN STOCK.						
Policemen	8 43				31	4 10	CAYUSE.						
North Dakota	22 21			1 1	17 14	4 6	Males				2	11	10
Females	3		ļ	2	1		Farm laborers	5 17			1	4 7	1 8

¹ Totals include persons of unknown age.

Table 109-Continued.			AC	E PERIO	DS.				AGE PERIODS.					
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	
				1	UNITE	D STA	TES—Continued.							
WAKASHAN STOCK.							YOKUTS STOCK.							
MAKAH.	****			9	37	47	CHUKCHANSI.	40		-	9	19	g	
Males	87		8		29	41	Males	13		5	2	9	9	
Farm laborers Fishermen and oystermen	10		î	8	4	4	Laborers (road and street build-	15		4	3	5	3	
Females	4			1	1	2	ing and repairing)	10		•				
WASHOAN STOCK.							Females	12			1	3	-	
WASHO. Males	229		13	33	113	69	Basket makers	6				2		
Farm laborers	156	=	9	21	81	45	YOKUTS. Males	106		10	11	44	4:	
California Nevada	43 113		3 6	10 11	17 64	13 32	Farm laborers	73		9	11	30	2	
Fishermen and oystermen Laborers (building and hand	6			2	3	8	Farmers Lumbermen, raftsmen, and	10	· • • • • • • • • • • • • • • • • • • •			4		
trades)	24 11		3 2 1	6 2 4	3 4	4	woodchoppers	6 12		1		3 5		
Nevada	13 14		1	2	7	4	Females	26		2	3	12		
feeders	11		î	2	6	2	Farm laborers	12		2	2	4		
Females	100	1	8	12	47	30	Laundresses (not in laundry)	7						
Basket makers	15		1		4	10	YUMAN STOCK.							
California	15 5		1	1	4 4 4		Males	69		10	11	27	1	
Nevada Laundresses (not in laundry)	5 56 18	1	3	8 2	29 12	13	Farm laborers	33		5	7	16		
California	38	1	3 3	6 3	17 7	9 5	Laborers (road and street building and repairing)	6					-	
California Nevada	12		2	1 2	5 2	1	Females	4				. 2		
WINTUN STOCK.			1				DIEGUENO. Males	201		17	32	84	6	
NOMELAKI.		:					Farm laborers			16		59	4	
Males	33		6	6	11	10	Farmers	39			. 2	20	1	
Farm laborers	28		6	6	. 7	9	Females	. 7			1	,		
Females	1		.	. 1		. 2	HAVASUPAI. Males	. 69		. 5	13	29	2	
PATWIN.							Farm laborers	. 8		4		22		
Males	. 64		- 7	6	29	22	Farmers							
Farm laborers	. 50		. 7	5	24	14	Females			7	_		-	
Females	9			. 2	5	2	Basket makers	. 43		' '	3	10		
Basket makers				. 1	3	1	Males	. 101		. 4	18	37		
WINTUN.							Farm laborers			. 3	5 10			
Males	. 127			=			Females					. 2		
Farm laborers	. 6				. 3		MOHAVE							
Gold and silver mine operatives Laborers (n. o. s.?): Building and hand trades	. 5						Males	. 285	2	18	3-	121	_	
Copper factories				i			1 - 1 -	. 32		. 8	7 3	3 1	1	
Saw and planing mills Lumbermen, raftsmen, and				1			Farmers	. 52				15		
woodchoppers		'					Laborers (n. o. s.²): Building and hand trades.	. 49			1		5 3	
Females	31				2 1		Iron and steel industries	15			- (2 5	8	
Farm laborers Laundrosses (not in laundry).	1	1	2	2	2	7 1	California Manufacturing and mechanical (not specified)	1-	- 11				9	
WIYAT STOCK.							California	. 11 49			1	5 1	8	
HUMBOLDT BAY.							ArizonaCalifornia	34			1	3 1	8	
Males	4	8			4 2		Mine operatives (not specified) Arizona				$\begin{bmatrix} 2\\2 \end{bmatrix}$	2	5 5 3	
Farm laborers		8	***	3	3 1	4 3	Arizona	[.] 5					3	
Fishermen and oystermen	••	5					Stock herders, drovers, and feeders	13					7	
Females		2 川				1	A1120Hd							

Table 109—Continued.			AG	E PERIO	DS.					AG	E PERIO	os.	
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.I	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
	<u>'</u>			τ	UNITE	D STA	res—Continued.						
YUMAN STOCK—Contd.	<u> </u>						YUMAN STOCK-Contd.						
MOHAVE—continued.							YUMA—continued.						
Females	113		2	13	60	38	Females	73		3	7	27	36
Basket makers	10				3 3	7	Laundresses (not in laundry)	46		$\frac{2}{1}$	1	17	26 3
Arizona Laundresses (not in laundry)	10 5 5			$\frac{2}{2}$	2 2	i	Califoruia	38		1	1 2 2 3	15 3 3	21 3
Arizona				1 <u>1</u>	52 52	25 25	California	8 7			3	3	3
CaliforniaWALAPAI.	30						California	6			2	3	1
Males	91	1	10	9	35	36	YUROK STOCK.						
Farm laborers	19			5	8	6	WEITSPEC.						
Laborers (n. o. s.²): Building and hand trades	. 13		1		6	6	Males	165	1	21	11	75	57
Road and street building and repairing	. 5		2		2	1	Farm laborers	55 9	1	8	2	. 4	19
Lumbermen, raftsmen, and woodchoppers.	. 12		1	2	3	6	FishermenLaborers (n. o. s²):	6				1	5
Stock herders, drovers, and feeders	. 14		1	1	10	2 9	Building and hand trades Copper factories	. 26 18		6	5	. 18	14
Teamsters	. 11		·				Road and street building and repairing			1	1	4	1
Females	. 28	2		1	14	11	Lumbermen, raftsmen, and woodchoppers	8		1	1	3	3
Laundresses (not in laundry)	. 20	1			. 9	10	Stock herders, drovers, and feeders	. 6		2		. 2	
YAVAPAI.							Stock raisers	9				`	
Males			7	5		32	Females	. 41	1	1	4	17	
Farm laborers	21 20		. 4		. 6	11	Basket makers	25	1	1	3	9 3	11 2
Laborers (n. o. s.²): Building and hand trades	. 10	1 3	1 2	2	. 2	6	Pariners						
Steam railroad	- 11) °	1		, ,	1	ZUNIAN STOCK.						
Females	- 44		. 5	7	14	18	ZUNI.			000		901	155
Basket makers Laundresses (not in laundry)	28 15		. 2	4 2	10	12	Males		16		-		
YUMA.							Farm laborers	206 160	2	. 17			
Males	. 231	1	12	51	. 89		Laborers (n. o. s.2): Building and band trades	19		. 1			2
Farm laborers	. 37	1	1		15	12	Steam railroad	1	14	19			7
Arizona	. 10			. 3	3 2	. 5			1	1		2 5	5 2
Farmers	6 6			-	. 2	3	T VALUE CONTROL OF THE PARTY OF						
Laborers (n. o. s.²): Building and hand trades Arizona	138			32									
California	130		. 9	29	49	43							
Arizona			. 1	. .	5 4	1			<u> </u>			<u> </u>	
						AI	ASKA.						
ATHAPASKAN STOCK.							ATHAPASKAN STOCK-	-					
AUTENA.							. Continued.						
Males	92	2	2	2 1:	3 50	27		197	.	1	6 2	2 10	1 58
Hunters, trappers, and guides	76	<u> </u>	1	1 1	0 42	2 23	Males Coal mine operatives		_		1	1	2 1
Lumbermen, raftsmen, and woodchoppers	d 13	3	1	1 :	3	6 8	Fishermen	15	i	i		1 4 8	6 8 3 46
HANKUTCHIN.							Laborers (building and ban- trades)	d	1			2	5 1
Males	44	4		2	4 1								5 3
Hunters, trappers, and guides	3 41	1		2	4 1	8 1			=			===	2 3
KAIYUHKHOTANA.							Hunters, trappers, and guides						~ °
• Males	5	3	===		8 2		=	109			7 1	17 5	2 33
		E		3	7 2	4 1	Males	10		• •			
Hunters, trappers, and guides	-	1	**	Ŭ			Hunters, trappers, and guides	10	5		5 1	17 5	i0 33

Table 109-Continued.			A	GE PERIO	ops.				AGE PERIODS.					
TRINE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	
					Al	JASKA	-Continued.			<u>, </u>			,	
ATHAPASKAN STOCK—							ESKIMAUAN STOCK— Continued.							
NATSITKUTCHIN.							KOWAGMIUT.		74					
Males	74	3	14	17	23	17	Males	160	1	7	19	98	3	
Hunters, trappers, and guides	74	3	14	17	23	17	Hunters, trappers, and guides Reindeer herders and keepers	138 11	1	4 2	12	86 5	3	
TENANKUTCHIN.							Females	2		-	1			
Males	130	2	11	17	60	40	KUSETRINMIUT.				_			
Hunters, trappers, and guides Females	121	2	11 2	16	58 4	34	Males	40		- 5	6	22		
Fishermen	6				4		Hunters, trappers, and guides	27 12		2 3	3	17		
UNAKHOTANA,							Reindeer herders and keepers Females			3	3	4		
Males	66	1	4	13	37	11	KUSKOVAKMIUT,	1						
Hunters, trappers, and guides	57		4	10	33	10	Males	ss	1	10	7	55	1	
Females	6			2	2	2	Fishermen.	74	1	10	6	46	1	
ESKIMAUAN STOCK.							Hunters, trappers, and guides	6			1	4	_	
ALEUT.							Females	11				9		
Males		5	57	62	167	103	Dressmakers and seamstresses							
Fishermen Hunters, trappers, and guides	85 245	3	10 32	19 28	37 109	19 73	(not in factory)	9				8		
Lahorers (n. o. s.?): Building and hand trades Fish curing and packing	21 20		4 9	6 7	10	1	Males	501	17	75	58	263	8	
Servants	5	1	ı	i	1	1	Fishermen.	204	4	23	16	133	2	
Females	30	1	2	1	10	16	Healers (except physicians and surgeons)	12	·	2.0		6	-	
Servants	9	1	1		4	3	Hunters, trappers, and guides Lahorers (fish curing and pack-	230	13	46	36	91 -	4	
CHNAGMIUT.							ing) Retail dealers	15 16		1 1	2	9 12		
Males	88		10	5	50	23	Servants	8		2	1	5	•••••	
Hunters, trappers, and guides Reindeer herders and keepers	70 8		8 2	3 2	3	19 1	Females	25		3	2	11		
Females	1		1				Dressmakers and seamstresses (not in factory)	13		1	1	7		
ikogmiut.							· MAGEMIUT.	10		1	. 1	ı '		
Males	222	2	31	26	110	53	Males	99		11	14	56	1	
Fishermen	137		20	8	76	33	Fishermen	87		11	14	49	1	
surgeons)	6 43	i	1 5	8	18	5 11	Retail dealers	6				4		
Teamsters	6	i	1	1	3		Females	8		1		3		
Females	20	1	2	1	12	4	MALEMIUT. Males	155	2	20	18	72		
Dressmakers and seamstresses (not in factory)	5				4	1	Hunters, trappers, and guides	125	2	13	10	61	3	
KALALIGMIUT.					,	Ť	Reindeer herders and keepers Stock herders, drovers, and	11		2	4	5		
Males	54	1	5	6	27	15	feeders	7		3		2	· · · · ·	
Fishermen	45	1	4	6	22	12	Females	9		2	1	5		
Healers (except physicians and surgeons)	6				3	3	Servants	6		1	1	4		
Females	2				2		NUNATOGMIUT.							
KAVIAGMIUT.							Males	103	2	S	16	41	3	
Males	64		12	11	27	14	Fishermen	25 71	1 1	2 6	1 10		13	
Fishermen Hunters, trappers, and guides	8 29		3	····· <u>2</u>	6 14	2 10	Females	4					3	
Reindeer herders and keepers	20		8	6	5	1	NUNIVAGMIUT.							
KINUGUMIUT.							Males	117	9	17	12	61	1	
Males	185	2	16	31	98	38	Fishermen	25 77		2 12	3	16	1	
Hunters, trappers, and guldes Reindeer herders and keepers	148 31	2	11	17 13	84 12	36	Laborers (fish curing and pack- ing)	5	9	12	8	37 2	11	
Females	3	I	1		1	1	Retail dealers	6		1	1	4	Ī	

									/ Inches				
Table 109-Continued.			AC	GE PERIO	DS.					AG	E PERIO	DS.	
TRIBE, SEN, OCCUPATION, AND STATE.	Total. ¹	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.
	·'			'	AI	LASKA	-Continued.						
ESKIMAUAN STOCK-							HAIDAN STOCK.						
Continued.							HAIDA.						
NUNIVAGMIUT—continued.	49	4	6	4	13	22	Males	146	5	18	25	58	39
Females Dressmakers and seamstresses							Carpenters	6 97		12	1 19	2 43	23 1
(not in factory)	10				7	3	Retail dealers	6				4	1
	36	4	6	4	5	17	Fish curing and packing Wood carvers	12 6	5	5	1		é
NUNOCHOGMIUT.	40			6	29	5	Females	44	4	7	7	19	7
MalesFishermen	38			6	29	5	Semiskilled operatives (n. o. s.2):						
Females	4				2	2	Fish curing and packing	37	4	6	6	17	4
SELAWIGMIUT.							TLINGIT STOCK.						
Males	80		2	7	62	9	AUK.	0.0		**	40	40	01
Fishermen	5		1	2	3 55	1 8	Males		====	10	18	15	22
Reindeer herders and keepers	66 7			4	3		FishermenGold and silver mine operatives. Hunters, trappers, and guides Semiskilled operatives (n. o. s.²): Fish curing and packing	38		3	9 7 1	23	}
Females	1			1	• • • • • • •		Semiskilled operatives (n. o. s.²): Fish curing and packing	9		1		3	
TIKERAMIUT.							Females	12	2		1	6	;
Males		1	13	12	58	22	CHILKAT.				ļ		
Fishermen	17 80	·····i	10	8	13 42	18	Males	224	6	21	33	110	5-
Stock herders, drovers, and feeders	7		2	3	1	1	Carpenters	10 87	1	4	18	10 47	1
Females	3					3	Fishermen. Gold and silver mine operatives. Hunters, trappers, and guides.	42 23		4 3	8 3	26	1
UKIVOKMIUT.							Hunters, trappers, and guides Laborers (building and hand trades).	10		2	1	6	
Males	43	3	3	2	28	7	Lumbermen, raftsmen, and	18	2	2	2	6	
Hunters, trappers, and guides	i	3	2	2	28	6	woodchoppers	10	2	4		1	
Females UNALIGMIUT.	1				1		Females	73		7	8	38	2
Males	93	1	6	12	47	27	Females Dressmakers and seamstresses						
Fishermen	29 43	1	1 2	4 4	16 20	7 17	(not in factory)	8				. 8	
Sailors and deck hands	5			2	3		Semiskilled operatives (n. o. s.²) Fish curing and packing Servants	24 7		3 2	3 3	7	1
Females	9		2	1	5	1	HENYA.						
Dressmakers and seamstresses	5		1	1	3		Males	66	1	3	8	34	2
(not in factory)utkiavinmiut.	"						Fishermen	46	1	2	5	29	
Males	33		1	4	11	17	Hunters, trappers, and gardes.						
Fishermen	26			3	6 2	17	Females		1	2	4	9	
UTUKAMIUT.							Semiskilled operatives (n. o. s.²): Fish curing and packing	12	1	1	3	5	
Males				5	17	14	HUNA.						
Fishermen Hunters, trappers, and guides	30 8		1 2	2 2	17	. 10	Males	174	5	25	22	81	4
YUIT. Males	87	1	3	16	46	21	Fishermen	. 7		9 2	10	3	1
Hunters, trappers, and guides		1	3	11	39	-	Hunters, trappers, and guides Retail dealers	42	1	. 3	8	. 23	
Reindeer herders and keepers		ļ		. 5	4		Semiskilled operatives (n. o. s.²): Fish curing and packing		3	9	3	7	1
Femalessouthern eskimo.	1						Fermion	68	1	12	8	25	2
Males	1, 154	25	-	166	579		Females		1	12	8	25	
Fishermen. Gold and silver mine operatives.	113 17	2	1 9	4	59 9	2	Fish curing and packing		1	11	7	19	1
Laborers (building and hand	867	20	1		431		HUTSNUWU.						
trades)	. 46	1	. 10		26 26		Males		:		-		
Retail dealers	11 24	2	11		10	5	Fishermen	26		3	$\begin{bmatrix} 5\\2 \end{bmatrix}$	4	
Females	. 46	4	10	3	20	8	Laborers (building and hand	. 0		10	19		
Hunters, trappers, and guides					. 14		trades)	. 03	1	10	1		
Females	46		10	3	20	8	Gold and silver mine operatives Hunters, trappers, and guides. Laborers (building and hand trades). Females.	6 6 85		10	2	47	

¹ Totals include persons of unknown age.

INDIANS IN THE UNITED STATES.

NUMBER OF INDIAN MALES AND FEMALES IN EACH PRINCIPAL TRIBE AND PRINCIPAL STATE ENGAGED IN SELECTED OCCUPATIONS, CLASSIFIED BY AGE PERIODS: 1910—Continued.

Table 109—Continued.			A	GE PERIO	DS.		•		AGE PERIODS.					
TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 years and over.	TRIBE, SEX, OCCUPATION, AND STATE.	Total.1	10 to 14 years.	15 to 19 years.	20 to 24 years.	25 to 44 years.	45 yea and over	
					A.	LASKA	Continued.							
TLINGIT STOCK-Contd.							TLINGIT STOCK—Contd.							
KAKE.							TONGAS.							
Males	88		9	12	28	39	Males	50		5	10	23	1	
Fishermen Hunters, trappers, and guides	69 11		9	8	27 1	25 9	Fishermen Hunters, trappers, and guides	28 17		4 1	5 4	14 6		
Females	16		3	2	8	3	Females	2				1	,	
Semiskilled operatives (n. o. s.²): Fish curing and packing	9		2	1	4	2	Males	78		8	10	46	1	
SITKA. Males	169	3	19	26	67	54	Fishermen	30 34		6	3 5	14 22		
Carpenters				3	2	===	trades)	6		2		4		
Fishermen	56	1	2 6 2 1	8 4 2	24 15 7	17	Females	10		1		5		
Laborers (building and hand trades). Lumbermen, raftsmen, and	12	1	2	3	3	3	TSIMSHIAN.							
woodchoppers Wood carvers			4 1	3	5 1	8 5	Males	222	14	27	29	90	6	
Females	48	1	3	5	13	26	Captains, masters, mates, and pilots. Carpenters. Fishermen.	5 13 129	9	i	2 21	3 7 45	3	
Males	53			9	28	16	Lumbermen, raftsmen, and woodchoppers		9	1	1	4 3	,	
Fishermen	9 22			2 2	4 8	3 12	Retail dealers Semiskilled operatives (n. o. s.²): Fish curing and packing Iron and steel industries		5	3				
woodchoppers	10			3	6	1	(not specified)	8				3		
Females	7		1	2	* 1	3	Females	80	1	16	8	32	,	
TAKU.							Laborers (fish curing and pack-						-	
Males	41	1	5	5	16	14	ing)	5	1	1	1	2		
Fishermen	14 12 11			2 2 1	6 6 3	6 1 7	Fish curing and packing Servants			10 3	4 2	24 1	2	
Females	4		1	1		2								

¹ Totals include persons of unknown age:

² Not otherwise specified.

INDIANS TAXED AND NOT TAXED.

The apportionment of congressional representation under the Constitution is made proportional to the population of each state, "excluding Indians not taxed." The status of the Indian in regard to taxation is therefore a matter of importance to Congress. One of the inquiries for which an answer was required concerning each Indian enumerated on the special Indian schedule in 1910 was: Is this Indian taxed? It proved inadvisable, however, in determining the number of Indians not taxed, to depend entirely upon the answers made on the special Indian schedule, because of the fact that many of the Indians were incompetent or possibly unwilling to give their own status, while the enumerators were unable to correct or supplement the information thus secured. The problem was not an easy one to settle, as it involved not only questions of fact but also questions of law. For these reasons special arrangements were made in the bureau for the consideration of the problem in all its phases, utilizing all the data which might throw light on the subject. In this work the Bureau of the Census was also aided by the Office of Indian Affairs.

The number of Indians taxed and not taxed in the United States in 1910, as compared with 1900 and 1890, is shown, by states, in Table 110 on page 284. The proportion of Indians taxed in 1910 and in 1890 is shown graphically in the maps on page 285.

In 1910, as shown by Table 110, the taxed Indians numbered 193,811, and constituted nearly three-fourths (72.9 per cent) of the total Indian population, as compared with 58,806 in 1890, or less than one-fourth (23.7 per cent) of all the Indians enumerated at that census. Prior to 1890 no systematic attempt was made to enumerate all Indians, but in 1880 there

were 66,407 "civilized" Indians reported; in 1870, 25,731; and in 1860, 44,021. In a general way the "civilized" Indians of the earlier decades, meaning those off reservations and found scattered among the general population, may be considered synonymous with "taxed" Indians of to-day.

There were 33 states, besides the District of Columbia, in 1910, in which all the Indians were taxed, as compared with 26 states in 1890. There were 4 states in 1910, as against 1 in 1890, in which between 75 and 100 per cent of all the Indians were taxed; 5 in 1910, as against 4 in 1890, in which they constituted between 50 and 75 per cent; and 2 in 1910, as against 5 in 1890, in which they constituted between 25 and 50 per cent. In 1890 there were 12 states in which the taxed Indians constituted less than 25 per cent of all Indians, but in 1910 there were only 4 states with so low a percentage.

The increase in the number of Indians taxed began after the passage of the Dawes Act in 1887. The number of taxed Indians rose from 58,806 in 1890 to 107,-678 in 1900 and then to 193,811 in 1910, leaving, in 1910, only 71,872 who were still not taxed as compared with more than twice that number in 1890 (189,447). In 1910 all the Indians east of the Mississippi, except those in New York and Wisconsin, were taxed; California had 94 per cent taxed, Wisconsin 90.1 per cent, Minnesota 85.3 per cent, and Washington 83.1 per cent; Colorado, Nevada, North Dakota, South Dakota, and Utah had over 50 per cent taxed, and Idaho and New Mexico over 35 per cent. The low percentages occurred in New York, 22.6; Arizona, 17.4; Wyoming, 12; and Montana, 9.6.

INDIAN POPULATION, CLASSIFIED AS TAXED AND NOT TAXED, BY DIVISIONS AND STATES: 1910, 1900, AND 1890.

[Per cent not shown where base is less than 50.]

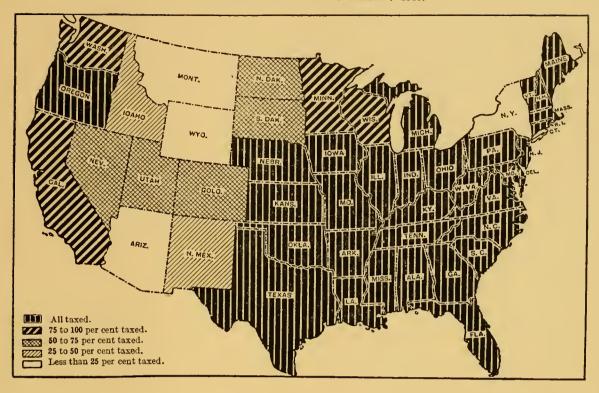
Table 110		INDIAN	s: 1910.			INDIAN	s: 1900.		INDIANS: 1890.					
DIVISION AND STATE.	Total.		Per cent.	Not taxed.	Total.		red.	Not taxed.	Total.		red.	Not taxed.		
United States	265,683	193,811	72.9	71,872	237, 196	107,678	45.4	129,518	1248,253	58,806	23.7	1 189, 447		
GEOGRAPHIC DIVISIONS: New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central West South Central Administration Mountain Pacific	2.076 7,717 18.255 41,406 9,054 2,612 76,767 75,338 32,458	2,076 3,037 17,248 29,209 9,054 2,612 76,767 24,194 29,614	100.0 39.4 94.5 70.5 100.0 100.0 100.0 32.1 91.2	4,680 1,007 12,197 51,144 2,844	1,600 6,959 15,027 42,339 6,585 2,590 65,574 66,155 30,367	1,600 2,248 13,370 24,947 6,585 2,590 8,254 21,797 26,287	100.0 32.3 89.0 58.9 100.0 100.0 12.6 32.9 85.7	4,711 1,657 17,392 57,320 44,358 4,080	1,441 7,209 16,187 46,821 2,357 3,396 66,005 72,002 32,776	1,441 1,793 10,092 6,680 2,357 3,012 1,559 15,442 16,430	100.0 24.9 62.3 14.3 100.0 88.7 2.4 21.4 50.1	5,416 6,095 40,141 384 64,446 50,560 16,346		
New England: Maine. New Hampshire Vermont. Massachusetts Rhode Island. Connecticut.	892 34 26 688 284 152	892 34 26 688 284 152	100. 0 100. 0 100. 0 100. 0		798 222 5 587 35 153	798 222 5 587 35 153	100.0		559 16 34 2 424 180 228	559 16 34 424 180 228	100.0 100.0 100.0 100.0			
Middle Atlantic: New York. New Jersey. Pennsylvania.	6,046 168 1,503	1,366 168 1,503	22.6 100.0 100.0	4,680	5,257 63 1,639	546 63 1,639	10.4 100.0 100.0	4,711	6,044 84 1,081	726 84 983	12. 0 100. 0 90. 9	5,318 98		
East North Central: Ohio. Indiana. Illinois. Michigan. Wisconsin.	127 279 188 7,519 10,142	127 279 188 7,519 9,135	100, 0 100, 0 100, 0 100, 0 90, 1	1,007	42 243 16 6,354 8,372	42 243 16 6.354 6,715	100.0 100.0 80.2	1,657	2 193 343 2 97 2 5,624 9,930	193 343 97 5,624 3,835	100.0 100.0 100.0 100.0 38.6	6,095		
WEST NORTH CENTRAL: Minnesota Iowa Missouri North Dakota South Dakota Noth Dakota Kansas	9,053 471 313 6,486 19,137 3,502 2,444	7,721 471 313 3,833 10,925 3,502 2,444	85.3 100.0 100.0 59.1 57.1 100.0 100.0	1,332 2,653 8,212	9,182 382 130 6,968 20,225 3,322 2,130	7,414 382 130 2,276 9,293 3,322 2,130	80.7 100.0 100.0 32.7 45.9 100.0 100.0	1,768 4,692 10,932	10,096 457 2 127 8,174 19,854 6,431 1,682	1,888 60 127 194 782 2,893 736	18.7 13.1 100.0 2.4 3.9 45.0 43.8	8,208 397 7,980 19,072 3,538 946		
SOUTH ATLANTIC: Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina South Carolina Georgia. Florida.	5 55 68 539 36 7,851 331 95 74	5 55 68 539 36 7,851 331 95 74	100, 0 100, 0 100, 0 100, 0 100, 0 100, 0 100, 0		9 3 22 354 12 5,687 121 19 358	9 3 22 354 12 5,687 121 19 358	100.0		4 44 25 349 9 21,514 173 68 171	4 44 25 349 9 1,514 173 68 171	100.0 100.0 100.0 100.0 100.0			
East South Central: Kentucky Tennessee Alabama Mississippi.	234 216 909 1,253	234 216 909 1,253	100, 0 100, 0 100, 0 100, 0		102 108 177 2,203	102 108 177 2,203	100. 0 100. 0 100. 0 100. 0		71 146 1,143 2,036	71 146 759 2,036	100, 0 100, 0 66, 4 100, 0	384		
WEST SOUTH CENTRAL: Arkansas. Louisiana. Oklahoma Texas.	460 780 74,825 702	460 780 74,825 702	100, 0 100, 0 100, 0 100, 0		66 593 64,445 470	66 593 7,125 470	100.0 100.0 11.1 100.0	57,320	² 218 ² 627 64, 456 ² 704	218 627 10 704	100.0 100.0 (³) 100.0	64,446		
Mountain: Montana. Idaho. Wyoming Colorado. New Mexico. Arizona. Utah. Nevada.	10,745 3,488 1,486 1,482 20,573 29,201 3,123 5,240	1,030 1,334 179 1,030 10,255 5,072 1,636 3,658	9.6 38.2 12.0 69.5 49.8 17.4 52.4 69.8	9,715 2,154 1,307 452 10,318 24,129 1,487 1,582	11,343 4,226 1,686 1,437 13,144 26,480 2,623 5,216	597 1,929 1,686 840 10,207 1,836 1,151 3,551	7.0 45.6 100.0 5s.5 77.6 6.9 43.9 6s.1	10,746 2,297 597 2,937 24,644 1,472 1,665	11,206 4,223 1,844 1,092 15,044 29,981 3,456 5,156	860 159 43 107 8,554 1,512 608 3,599	7.7 3.8 2.3 9.8 56.9 5.0 17.6 69.8	10,346 4,06 1,80 988 6,490 28,469 2,848 1,55		
Pacific: Washington. Oregon. California.	10,997 5,090 16,371	9,141 5,090 15,383	83.1 100.0 94.0		10,039 4,951 15,377	7,508 4,951 13,828	74.8 100.0 89.9	2,531 1,549	11, 181 4,971 16,624	3,655 1,258 11,517	32.7 25.3 69.3	7,526 3,713 5 107		

¹ Includes 59 Indian prisoners enumerated and credited to (although not resident in) the following states: Arkansas (32), Illinois (1), Louisiana (1), Massachusetts (4), Michigan (1), Missouri (1), North Carolina (2), Ohio (13), and Texas (4).

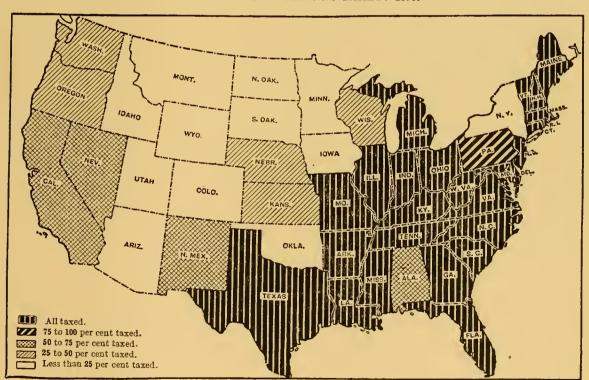
2 Exclusive of Indian prisoners credited to this state (see note 1).

3 Less than one-tenth of 1 per cent.

PROPORTION OF INDIANS TAXED: 1910.



PROPORTION OF INDIANS TAXED: 1890.



















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