User Extract usa_00003.dat

Jump to Section

1. <u>Document Description</u>

2. <u>Study Description</u>

3. <u>File Description</u>

4. <u>Variable Description</u>

§ 1. Document Description

itation		
Title Statement		
Title: Codebook for an IPUMS USA Data Extract		
Subtitle: DDI 2.5 metadata describing the extract file 'usa_00003.dat'		
Identification Number: ddi2-e87383b0-995e-013d-146a-02420a1c0305-usa_00003.dat-usa.ipun		
Responsibility Stateme	ent	
Authoring Entity: IPUMS		
Affiliation: University of Minnesota		
Production Statement		
Producer:	IPUMS	
Affiliation:	University of Minnesota	
Role:	Documentation	
Date of Production: March 11, 2025		
Place of Production:	IPUMS, 50 Willey Hall, 225 - 19th Avenue South, Minneapolis, MN 55455	
Distribution Statement	Distribution Statement	

§ 2. Study Description

itation	
Title Statement	
Title:	User Extract usa_00003.dat
Responsibility State	ement
Authoring Entity:	IPUMS
Affiliation:	University of Minnesota
Production Stateme	ent
Producer:	IPUMS
Affiliation:	University of Minnesota
Role:	Documentation
Date of Production:	March 11, 2025
Place of Production:	IPUMS, 50 Willey Hall, 225 - 19th Avenue South, Minneapolis, MN 55455
Distribution Statem	nent
Contact Persons:	IPUMS
Affiliation:	University of Minnesota
URI: https://ipums.org	
Version Statement	
Date:	2025-03-11

Study Scope

Subject Information	n
hobject Information Opic Classification: Technical Variables HOUSEHOLD Group Quarters Variables HOUSEHOLD Geographic Variables HOUSEHOLD Economic Characteristic Variables HOUSEHOLD Technical Variables PERSON Family Internetiationship Variables PERSON Demographic Variables PERSON Race, Ethnicity, and Nativity Variables PERSON Health Insurance Variables PERSON Education Variables PERSON Education Variables PERSON Income Variables PERSON	
	Group Quarters Variables HOUSEHOLD
	Geographic Variables HOUSEHOLD
	Economic Characteristic Variables HOUSEHOLD
	Technical Variables PERSON
	Family Interrelationship Variables PERSON
	Demographic Variables PERSON
	Race, Ethnicity, and Nativity Variables PERSON
	Health Insurance Variables PERSON
	Education Variables PERSON
	Income Variables PERSON
Summary Data Des	cription
Time Period:	2023
Country:	United States
Notes	
Note:	Additional notes on a sample that is part of this study: 2023 ACS

Data Access - Use Statement

Confidentiality Declaration	
None	
Contact Persons:	IPUMS USA
Affiliation:	IPUMS
URI:	http://usa.igums.org.

Citation Requirement

Steven Ruggles, Sarah Flood, Matthew Sobek, Daniel Backman, Grace Cooper, Julia A. Rivera Drew, Stephanie Richards, Renae Rodgers, Jonathan Schroeder, and Kari C.W. Williams. IPUMS USA: Version 16.0 [dataset]. Minneapolis, MN: IPUMS, 2025. https://doi.org/10.18128/0010.V16.0

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(1) No fees may be charged for use or distribution of the data.

(3) Tell us about any work you do using the IPUNS. Publications, research reports, or presentations making use of IPUNS USA aboutd be added to our Bibliography. Continued funding for the IPUNS depends on our ability to show our sponsor agencies that researchers are using the data for productive purposes.

(5) It is difficult to use the IPUMS to study small geographic areas. In the IPUMS census samples for years 1940-present, no places having a population of fewer than 100,000 persons can be identified.

(6) Use it for GOOD -- never for EVIL.

(7) Please notify ipums@umn.edu regarding errors in the data or documentation.

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Study Notes

Notes

ĺ	Note:	User-provided description: Suffolk County - SDOH
		This extract is a revision of the user's previous extract, ID 26516430.

§ 3. File Description

File Name:	usa_00003.dat
Contents of Files:	Microdata records
Type:	rectangular
File Type:	ISO-8859-1 data file
Data Format:	fixed length fields
Place of File Production:	IPUMS, 50 Willey Hall, 225 - 19th Avenue South, Minneapolis, MN 55455

§ 4. Variable Description

- \$ 4. Variable Description

 Jump to Variable

 1. YEAE (Census year)

 1. SEAEL (Census year)

 2. SEAEL (FUNKS ample identifier)

 3. SEAEL (FUNKS ample identifier)

 3. SEAEL (FUNKS ample identifier)

 5. SEAEL (SEAEL (FUNKS ample identifier)

 5. SEAEL (SEAEL (SEAEL INC.)

 6. SEAEL (SEAEL INC.)

 7. SEA

Variable: "YEAR"

Catananian	
Implied Decimal Places:	0
Variable Format:	numeric
Width:	4
End Position:	4
Start Position:	1
Concept:	Technical Variables HOUSEHOLD
Variable Text:	YEAR reports the four-digit year when the household was enumerated or included in the census, the ACS, and the PRCS. For the multi-year ACS/PRCS samples, YEAR indicates the last year of data included (e.g., 2007 for the 2005-2007 3-year ACS/PRCS; 2008 for the 2006-2008 3-year ACS/PRCS; and so on). For the actual year of survey in these multi-year data, see MULTEAR.
Label:	Census year
Name:	YEAR

	Value	Label	
	1850	1850	
	1860	1860	
	1870	1870	
	1880	1880	
	1900	1900	
	1910	1910	
	1920	1920	
	1930	1930	
	1940	1940	
	1950	1950	
	1960	1960	
	1970	1970	
	1980	1980	
	1990	1990	
	2000	2000	
	2001	2001	
	2002	2002	
	2003	2003	
	2004	2004	
	2005	2005	
	2006	2006	
	2007	2007	
	2008	2008	
	2009	2009	
	2010	2010	
	2011	2011	
	2012	2012	
	2013	2013	
	2014	2014	
	2015	2015	
	2016	2016	
	2017	2017	
ĺ	2018	2018	

2023 2023 Variable: "SAMPLE"

2022 2022

Name:	SAMPLE
Label:	IPUNS sample identifier
Variable Text:	SAMPLE identifies the IPUMS sample from which the case is drawn. Each sample receives a unique 6-digit code. The codes are structured as follows:
	The first four digits are the year of the census/survey.
	The next two digits identify the sample within the year. For most consuser, IPURS has multiple datasets which were constructed using different sampling techniques (i.e. size/demographic of the sample population, geographic coverage level or location, or duration of the sampling period for the ACS/PRCS samples).

	The availability table for each variable indicates whether that variable is available in only certain samples for a given year. For further discussion of sample differences, see "Sample Designs.". Note: SAMPLE replaces DATANUM. Though the last two digits in SAMPLE do not correlate exactly with the non-deprecated DATANUM, the variable serves the same purpose of assigning a unique id to all cases that belong to the same dataset.
Concept:	Technical Variables HOUSEHOLD
Start Position:	s
End Position:	10
Width:	6
Variable Format:	numeric
Implied Decimal Places:	0

nplied Decir	nat: numeric
	mal Places: 0
ategories	
Value	Label
202304	2019-2023, PRCS 5-year
202303	2019-2023, ACS 5-year
202302	2023 PRCS
202301	2023 ACS
202301	2018-2022, PRCS 5-year
202203	2018-2022, ACS 5-year
202202	2022 PRCS
202201	2022 ACS
202104	2017-2021, PRCS 5-year
202103	2017-2021, ACS 5-year
202102	2021 PRCS
202101	2021 ACS
202004	2016-2020, PRCS 5-year
202003	2016-2020, ACS 5-year
202001	2020 ACS
201904	2015-2019, PRCS 5-year
201903	2015-2019, ACS 5-year
201902	2019 PRCS
201901	2019 ACS
201804	2014-2018, PRCS 5-year
201803	2014-2018, ACS 5-year
201802	2018 PRCS
201801	2018 ACS
201704	2013-2017, PRCS 5-year
201703	2013-2017, ACS 5-year
201702	2017 PRCS
201702	
201701	2017 ACS
	2012-2016, PRCS 5-year
201603	2012-2016, ACS 5-year
201602	2016 PRCS
201601	2016 ACS
201504	2011-2015, PRCS 5-year
201503	2011-2015, ACS 5-year
201502	2015 PRCS
201501	2015 ACS
201404	2010-2014, PRCS 5-year
201403	2010-2014, ACS 5-year
201402	2014 PRCS
201401	2014 ACS
201306	2009-2013, PRCS 5-year
201305	2009-2013, PKCS 5-year 2009-2013, ACS 5-year
201303	2011-2013, PRCS 3-year
201304	
	2011-2013, ACS 3-year 2013 PRCS
201302	2013 PRCS
201302	2013 PRCS 2013 ACS
201302 201301 201206	2013 PRCS 2013 ACS 2008-2012, PRCS 5-year
201302	2013 PRCS 2013 ACS
201302 201301 201206	2013 PRCS 2013 ACS 2008-2012, PRCS 5-year 2008-2012, ACS 5-year 2010-2012, PRCS 3-year
201302 201301 201206	2013 PRCS 2013 ACS 2008-2012, PRCS 5-year
201302 201301 201206 201205 201204	2013 PRCS 2013 ACS 2008-2012, PRCS 5-year 2008-2012, ACS 5-year 2010-2012, PRCS 3-year
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201302 201301 201206 201205 201204 201203 201202 201201 201106	2013 PRCS 2013 ACS 2008-2012, PRCS 5-year 2008-2012, PRCS 5-year 2010-2012, ACS 5-year 2010-2012, ACS 3-year 2012-2012, PRCS 3-year 2012-2013, PRCS 5-year 2017-2011, PRCS 5-year 2007-2011, PRCS 5-year
201302 201301 201206 201205 201204 201203 201202 201201 201106 201105 201104	2013 PRCS 2013 ACS 2013 ACS 2008-2012, PRCS 5-year 2008-2012, ACS 5-year 2010-2012, ACS 3-year 2010-2012, ACS 3-year 2010-2012, ACS 3-year 2017-2011, ACS 5-year 2007-2011, RCS 5-year 2007-2011, RCS 5-year 2007-2011, RCS 5-year
201302 201301 201206 201205 201204 201203 201202 201201 201106 201105 201104	2013 PRCS 2013 ACS 2008-2012, PRCS 5-year 2008-2012, CCS 5-year 2010-2012, ACS 5-year 2010-2012, ACS 3-year 2010-2012, RCS 3-year 2012-ACS 2007-2011, RCS 5-year 2007-2011, RCS 5-year 2009-2011, RCS 3-year 2009-2011, RCS 3-year
201302 201301 201206 201205 201204 201202 201201 201106 201105 201104 201103 201102	2013 PRCS 2013 RCS Syear 2008-2012, PRCS Syear 2008-2012, RCS Syear 2008-2012, RCS 3-year 2010-2012, RCS 3-year 2010-2012, RCS 3-year 2012-2012, RCS 3-year 2010-2011, RCS Syear 2007-2011, RCS Syear 2009-2011, RCS 3-year 2009-2011, RCS 3-year 2009-2011, RCS 3-year 2009-2011, RCS 3-year
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201302 201301 201206 201205 201204 201202 201202 201201 201106 201105 201104 201103 201102 201101 201008	2013 PRCS 2013 ACS 2008-2012, PRCS 5-year 2008-2012, ACS 5-year 2010-2012, PRCS 3-year 2010-2012, PRCS 3-year 2010-2012, PRCS 3-year 2012-2012, PRCS 3-year 2012-2013, PRCS 5-year 2007-2011, PRCS 5-year 2007-2011, PRCS 3-year 2009-2011, ACS 5-year 2009-2011, PRCS 3-year 2011 PRCS 2011 PRCS 3-year
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201302 201301 201206 201205 201204 201202 201202 201201 201106 201107 201102 20110 201102 201102 201102 201102 201102 201102 201102 201102 201102 201102 201102 201102 201102 201102 20110 20110 20110 20110 20110 20110 20110 20110 20110 20110 20110 20110 20110 20110 20110 2011	2013 PRCS 2013 ACS 2016 ACS 5-year 2008-2012, PRCS 5-year 2008-2012, ACS 5-year 2010-2012, ACS 5-year 2010-2012, ACS 5-year 2010-2012, ACS 5-year 2007-2011, RCS 5-year 2007-2011, ACS 5-year 2007-2011, ACS 5-year 2009-2011, ACS 5-year 2009-2011, ACS 5-year 2009-2011, ACS 5-year 2009-2011, ACS 5-year 2010-10-year 2011-10-year 2010-2010, ACS 5-year 2006-2010, ACS 5-year 2006-2010, ACS 5-year
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201302 201301 201206 201207 201207 201207 201207 201201 201106 201107 201108 201109 201100 201100 201100 201100 201100 201000 201000 201000 201000 201000 201000 201000 200000 200000 2000000 2000000 2000000	2013 PRCS 2013 PRCS 2013 ACS 2008-2012, MCS 5-year 2008-2012, MCS 5-year 2010-2012, MCS 3-year 2007-2011, MCS 3-year 2009-2011, MCS 3-year 2010-2011, MCS 3-year 2008-2010, MCS 3-year 2009-2009, MCS 3-year 2008-2009, MCS 3-year

200701	2007 ACS
200602	2006 PRCS
200601	2006 ACS
200502	2005 PRCS
200501	2005 ACS
200401	2004 ACS
200301	2003 ACS
200201	2002 ACS
200101	2001 ACS 2000 Puerto Rico 1%
200008	2000 Puerto Nico 1% 2000 1%
200006	2000 Puerto Rico 1% sample (old version)
200005	2000 Puerto Rico 5%
200004	2000 ACS
200003	2000 Unweighted 1%
200002	2000 1% sample (old version)
200001	2000 5%
199007	1990 Puerto Rico 1% 1990 Puerto Rico 5%
199006	1990 Puerto Rico 5% 1990 Labor Market Area
199003	1990 Elderly
199003	1990 Unweighted 1%
199002	1990 1%
199001	1990 5%
198007	1980 Puerto Rico 1%
198006	1980 Puerto Rico 5%
198005	1980 Detailed metro/non-metro
198004	1980 Labor Market Area 1980 Urban/Rural
198003	1980 Urban/Rural 1980 1%
198001	1980 5%
197009	1970 Puerto Rico Neighborhood
197008	1970 Puerto Rico Municipio
197007	1970 Puerto Rico State
197006	1970 Form 2 Neighborhood
197005	1970 Form 1 Neighborhood
197004	1970 Form 2 Metro
197003	1970 Form 1 Metro
197002 197001	1970 Form 2 State 1970 Form 1 State
196002	1960 5%
196001	1960 1%
195002	1950 100% database
195001	1950 1%
194002	1940 100% database
194001	1940 1%
193004	1930 100% database
193003	1930 Puerto Rico 1930 5%
193002	1930 5% 1930 1%
192003	1920 100% database
192002	1920 Puerto Rico sample
192001	1920 1%
191004	1910 100% database
191003	1910 1.4% sample with oversamples
191002	1910 1%
191001	1910 Puerto Rico
190004	1900 100% database 1900 1% sample with oversamples
190003	1900 1% sample with oversamples 1900 1%
190002	1900 1%
188003	1880 100% database
188002	1880 10%
188001	1880 1%
187003	1870 100% database
187002	1870 1% sample with black oversample
187001	1870 1%
186003	1860 100% database 1860 1% sample with black oversample
186002	1860 1% sample with black oversample 1860 1%
185002	1850 100% database
185001	1850 1%
	•
riable: "S	SERIAL"

Name:	SERIAL
Label:	Noosehold serial number
Variable Text:	SERIAL is an identifying number unique to each household record in a given sample. All person records are assigned the same senial number as the household record that they follow. (Person records also have their own unique identifiers - see PERNUM.) A combination of SAMPLE and SERIAL provides a unique identifier for every household in the IPUMS; the combination of SAMPLE, SERIAL, and PERNUM uniquely identifies every person in the database.
	For 1850-1930, households that are part of a multi-household dwelling can be identified by using the DWELLING and DWSEQ variables. See "Sample Designs" for further discussion of sampling from within multi-household dwellings.
Concept:	Technical Venables – HOUSPHOLD
Start Position:	n
End Position:	18
Width:	
Variable Format:	numeric .
Implied Decimal Places:	
Coder Instructions:	CodesSERIAL is an 8-digit numeric variable which assigns a unique identification number to each household record in a given sample (See PERNUM for the analogous person record identifier). A combination of SAMPLE and SERIAL provides a unique identifier for every household in the IPUMS; the combination of SAMPLE, SERIAL, and PERNUM uniquely identifies every person in the database. SERIAL specific variable codes for missing, edited, or unidentified observations, observations not applicable (NIA), observations not in universe (NIU), top and bottom value coding, etc. are provided below if applicable by Census year (and data sample if specified).
	SERIAL Specific Variable Codes
Variable: "CRSSDIAI"	

vaii	abie.	CDSLKI	
Na	me:		CBSERIAL

Label:	Original Census Burnau household serial number
Variable Text:	CBSERIAL is the unique, original identification number assigned to each household record in a given sample by the Census Bureau are provided by CBPERNUM.) A combination of SAMPLE and CBSERIAL provides a unique identifier for every household in the IPUMS; the combination of SAMPLE, CBSERIAL, and CBPERNUM uniquely identifiers every person in the database.
Concept:	Technical Variables – HOUSENGLD
Start Position:	19
End Position:	n
Width:	n
Variable Format:	numeric
Implied Decimal Places:	
Coder Instructions:	Codes:CBSERIAL is an 8-digit numeric variable which assigns a unique identification number to each household record in a given sample (See CBPERNUM for the analogous person record identifier). CBSERIAL specific variable codes for missing, edited, or unidentified observations, observations not in universe (NIU), top and bottom value coding, etc. are provided below if applicable by Census year (and data sample if specified).
	CASERIAL Specific Variable Codes

v	ariable: "HHWT"	
	Name:	10eWT
	Label:	Household weight
		HHWT indicates how many households in the U.S. population are represented by a given household in an IPLMS sample.
	Variable Text:	It is generally a good leads to use HWT when conducting a boosehold-level analysis of any IRMS samples, The use of HWMT is optional when analysis of any IRMS samples, Plat IPURS samples, Plat IPURS samples include the 1% samples from 1900, 1970, and 1980, the 1% unweighted samples from 1900 and 2000, the 10% 100 sample, and any of the full count 100% cross and season. HWT must be used to obtain anticolonic players enter or season for the plat of
		Users should also be sure to select one person (e.g., PERNUM = 1) to represent the entire household.
		For further explanation of the sample weights, see "Sample Designs" and "Sample Weights". See also PERWT for a corresponding variable at the person level, and SLWT for a weight variable used with sample-line records in 1940 1% and 1950.
	Concept:	Technical Variables – MOUSPHOLD
	Start Position:	n
	End Position:	ac .
	Width:	10
	Variable Format:	numeric .
	Implied Decimal Places:	2
		CodesHHWT is a 6-digit numeric variable which indicates how many households in the U.S. population are represented by a given household in an IPUMS sample and has two implied decimals. For example, a HHWT value of 010461 should be interpreted as 104.61. HHWT specific variable codes for missing, edited, or unidentified observations, observations not applicable (N/A), observations not in universe (NIU), top and bottom value coding, etc. are provided below if applicable by Census year (and data sample if specified).
	Coder Instructions:	User Note: Users should also be sure to select one person (e.g., PERNUM = 1) to represent the entire household when using MMWT.
		NeWY Specific Variable Codes

Variable: "CLUSTE	R"
Name:	CUSTER
Label:	Household cluster for variance estimation
Variable Text:	CLUSTER is designed for use with STRATA in Taylor series linear approximation for correction of complex sample design characteristics. See the STRATA variable description for more details.
Concept:	Technical Variables HOUSEHOLD
Start Position:	
End Position:	54
Width:	
Variable Format:	numeric
Implied Decimal Places:	0
Coder Instructions:	CodeSCLISTER is an 11-digit numeric variable designed for use with STRATA in Taylor series linear approximation for correction of complex sample design characteristics (See the Description of STRATA for more details). CLISTER specific variable codes for missing, edited, or unidentified observations, observations not applicable (WA), observations not in universe (WIII), top and bottom value coding, etc. are provided below in applicable by Cersuse year (and data sample of specified). CLISTER Specific Variable Codes
Verieble "COUNTYCO"	

	Coder Instructions:	CodesCLUSTER is an 11-dight numeric variable designed for use with STRATA in Taylor series linear approximation for correction of complex sample design characteristics (See the Description of STRATA for more details). CLUSTER specific variable codes for missing, edited, or unidentified observations not applicable (V/A), observations not in universe (VIIII), top and bottom value coding, etc. are provided below if applicable by Census year (and data sample if specified).	
	I.	CLUSTER Specific Variable Codes	
١,	ariable: "COUNTY	7100"	

County (ICPSR code, identifiable counties only)

IPUNS USA cannot identify most counties in recent samples.
COUNTYICP identifies the country where the household was enumerated, using the Inter-University Consortium for Political and Social Research (ICPSR) coding scheme.
COUNTYICP codes are state-dependent; they must be combined with state codes (see STATEICP or STATEICP) to distinguish counties located in different states.
Many countly boundaries and some country names have changed over time. IPUMS does not impose a uniform countly boundary system on the data, so each country is lated for a given year in IPUMS should be assumed to have the boundaries that it had in that year.

All counties are identified in 1850 to 1950 full count files. Counties are not identified in public-use microdata samples from 1950 onwards, so IPUMS instead in Areas (PUMA) from 1990 onwards, including Super-PUMAs (PUMASUPR) in 2000.

In 1950 and later samples (excluding the 1950 full count), COUNTYICP identifies a county if and only if:

it was coterminous with a single SEA, county group, or PUMA; or

it contained multiple SEAs, county groups, or PUMAs, none of which extended into other counties. List of counties identified in 1950 and later samples:

Identified Counties, 1950-Forward For municipios, the Puerto Rican statistical equivalent of U.S. counties, see PRCOUNTA (alphabetic version) and PRCOUNTY (numeric version).

ICPSR country codes are generally ordered alphabetically by country name within states. With a few exceptions, ICPSR codes correspond to 3-digit FIPS codes (as identified by COUNTYFIP) followed by an added zero digit. The fourth digit is used to accommodate the complete history of U.S. Country definitions, FIPS codes were instituted around the time of the 1970 census, and historical counties that were dissolved before then have no FIPS code. For such counties, ICPSR generally appeared a fourth digit of 5. Like STATEICP, COUNTYICP facilitates merging IPUMS data with ICPSR data. COUNTYICP also identifies areas that were not part of any county, including the independent cities of Virginia and some Indian lands

In multi-year ACS/PRCS samples that span different PUMA definitions, this variable is based on whichever PUMA definition is associated with the respondent's survey year (as given by MULTYGAR). This occurs only in the 2022 5-year samples and in multi-year samples that include both 2011 and 2012 survey years. For more information about how PUMA definitions vary within multi-year samples, see the PUMA variable description.

Geographic Variables -- HOUSEHOLD

58

End Position: Width:

Concept: Start Positio

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Implied Decimal Places:

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Case selection: 0230

Variable: "STRATA"

Name:	STRAIA
Label:	Mousehold strate for variance estimation
Variable Text:	STRATA is designed for use with CLUSTER in Taylor series linear approximation for correction of complex sample design characteristics. While appropriate use of the sampling weights PERWT and HHWT allow users to produce correct point estimates (such as means and proportions), many researchers believe that additional statistical techniques are also necessary to produce correct standard errors and statistical tests that account for complex sample design. For further information on why and how to use STRATA and CLUSTER, see Analysis and Variance Estimation with the IPUMS. For more details on the mathematics behind this method, see Issues Concerning the Calculation of Standard Errors Using IPUMS Data Products.
Concept:	Technical Variables - HDUSENGLD
Start Position:	59
End Position:	70
Width:	12
Variable Format:	numeric .
Implied Decimal Places:	
Coder Instructions:	CodesSTRATA is a 12-digit numeric variable designed for use with CLUSTER in Taylor series inner approximation for correction of complex sample design characteristics. While appropriate use of the sampling weights PERWT and HHWT allow users to produce correct point estimates (such as means and proportions), many researchers believe that additional statistical techniques are also necessary to produce correct standard errors and statistical tests that account for complex sample design. STRATA specific variable codes for missing, edited, or unidentified observations, observations not in universe (NIUI), top and bottom value coding, etc. are provided below if applicable by Cersus year (and data sample if specified). User Note: For further information on withy and how to use STRATA and CLUSTER, see Analysis and Variance Estimation with the IPUMS. For more details on the mathematics behind this method, see Issues Concerning the Calculation of Standard Errors Using IPUMS Data Products. STRATA Specific Variable Codes

Variable: "CO

Variable: "GQ	ariable: "GQ"		
Name:	oq .		
Label:	Group quarters status		
Variable Text:	GQ classifies all housing units as falling into one of three main categories: households, group quarters, revacant units. It also identifies fragmentary sample units for 1850-1930 (see below). In all years, the data available about a person and their co-residents depend on whether the person lives in a household or in group quarters. Households are sampled as units, meaning that everyone in the household is included in the sample, and more is no way of linking co-residents' records to one another. If, however, a sampled person in group quarters was living with relatives, the related group was sampled for 1850-1930. Most household-level variables are not available for group quarters for vacant units.		
	Group quarters are largely institutions and other group living arrangements, such as rooming houses and military barracks. The definitions vary from year to year, but the pre-1940 samples have generally used a definition of group quarters that includes units with 10 or more individuals unrelated to the householder. See the comparability discussion below and "Sample Designs" for more details about changing definitions of group quarters. Group-quarters types are identified in further detail by GQTMPE and GQFUNDS.		
Concept:	Group Quarters Variables - HOUSEHOLD		
Start Position:	71		
End Position:	71		
Width:	ı		
Variable Format:	numeric		
Implied Decimal Places:	0		

	Value	Label
	0	Vacant unit
	1	Households under 1970 definition
	2	Additional households under 1990 definition
	3	Group quartersInstitutions
	4	Other group quarters
	5	Additional households under 2000 definition
	6	Fragment

Variable: "OWNERSHP"

	Estenarias	
	Implied Decimal Places:	0
	Variable Format:	numeric
	Width:	1
	End Position:	n
	Start Position:	n
	Concept:	Economic Characteristic Variables HOUSEHOLD
	Variable Text:	OWNERSHP indicates whether the housing unit was rented or owned by its inhabitants. Housing units acquired with a mortgage or other lending arrangement(s) are classified as "owned," even if repayment was not yet completed.
	Label:	Ownership of dwelling (tenure) (general version)
	Name:	OWNERSHP

2 Rented

١	Variable: "OWNERSHPD"			
	Name:	OWNERSHPD		
	Label:	Ownership of dwelling (tenure) [detailed version]		
	Variable Text:	OWNERSHP indicates whether the housing unit was rented or owned by its inhabitants. Housing units acquired with a mortgage or other lending arrangement(s) are classified as "owned," even if repayment was not yet completed.		
	Concept:	Economic Characteristic Variables HOUSEHOLD		
	Start Position:	73		
	End Position:	74		
	Width:	2		
	Variable Format:	numeric		
	Implied Decimal Places:	0		

Categorie

	Value	Label
	00	N/A
	10	Owned or being bought
	11	Check mark (owns?)
	12	Owned free and clear
	13	Owned with mortgage or loan
	20	Rented
	21	No cash rent
	22	With cash rent

Variable: "PERNUM"

Name:	PENNIM
Label:	Person number in sample unit
Variable Taxt: PERNIM numbers all persons within each household consecutively in the order in which they appear on the original census or survey form. When combined with SAMPLE and SERIAL, PERNIM uniquely identifies each person within the IPLMS.	
Concept:	Technical Variables PERSON

Start Position:	75
End Position:	78
Width:	
Variable Format:	numeric
Implied Decimal Places:	0
Coder Instructions:	ConsertENNUM is a 4-digit numeric variable which numbers all persons within each household consecutively in the order in which they appear on the original census or survey form. PERNUM specific variable codes for missing, edited, or unidentified observations not applicable (N/A), observations not in universe (NIU), top and bottom value coding, etc. are provided below if applicable by Census year (and data sample if specified).

Variable: "PERWT"		
Name: PERWT		
Label:	Person weight	
	PERWT indicates how many persons in the U.S. population are represented by a given person in an IPUMS sample.	
Variable Text:	It is generally a good idea to use PRWT when conducting a person-level analysis of any IPINES samples. The use of PRWT is optional when analysing one of the "fist" or unweighted PINPS samples include the 1% samples from 1950-1930, all samples from 1950, 1970, and 1980, the 1% unweighted samples from 1990 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic for control analysis of any sample from 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic for control analysis of any sample form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 1980, the 1% unweighted samples from 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and any of the full count 100% cereased actualistic form 1950 and 2000, the 10% 2010 sample, and 2010 sample, a	
	For further explanation of the sample weights, see "Sample Designs" and "Sample Weights". See also IHWIT for a corresponding variable is the household level, and SLWIT for a weight variable used with sample-line records in 1940 and 1950.	
Concept:	Technical Variables PERSON	
Start Position:	79	
End Position:	88	
Width:	10	
Variable Format:	numeric	
Implied Decimal Places:	2	
Coder Instructions:	CodesPERNT is a 6-dight numeric variable which indicates how many persons in the U.S. population are represented by a given person in an IPUMS sample and has two implied decimals. For example, a PERNT value of 010461 should be interpreted as 104.61. PERNT specific variable codes for missing, edited, or unidentified observations, observations not applicable (N/A), observations not in universe (NIU), top and bottom value coding, etc. are provided below if applicable by Census year (and data sample if specified).	
	PERWT Specific Variable Codes	

Variable: "FAMSIZE"

	Name:	FAMSIZE
	Label:	Number of own family members in household
	Variable Text:	FAMSIZE counts the number of own family members residing with each individual, including the person her/himself. Persons not living with others related to them by blood, marriage/cohabitating pertnership, or adoption are coded 1.
	Concept:	Family Interrelationship Variables PERSON
	Start Position:	89
	End Position:	90
	Width:	2
	Variable Format:	numeric
	Implied Decimal Places:	0

	Value	Label
	01	1 family member present
	02	2 family members present
	03	3
	04	4
	05	5
	06	6
	07	7
	08	8
	09	9
	10	10
	11	11
	12	12
	13	13
	14	14
	15	15
	16	16
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	58	58

Variable: "MARST"

Name:	MARST
Label:	Marital status
Variable Text:	MARST gives each person's current marital status
Concept:	Demographic Variables PERSON
Start Position:	91
End Position:	91
Width:	1
Variable Format:	numeric
Implied Decimal Places:	0

. . .

Value	Label
1	Married, spouse present
2	Married, spouse absent
3	Separated
4	Divorced
5	Widowed
6	Never married/single
9	Blank, missing

Variable: "RACE

Variable: "	ACE"
Name:	MCE
Label:	Roce (general version)
	The concept of race has changed over the more than 150 years represented in IFUNS. Currently, the Census Bureau and others consider race to be a sociopilitical construct, not a scientific or anthropological one. Nany detailed RACE categories consist of national origin groups. With the exception of the 1970-1999 Puerto Rican censuses, RACE was saked of every person in all years.
	Beginning in 2000, the race question changed substantially to allow respondents to report as many races as they left necessary to describe themsels. In earlier year, only one more response was coded. Beginning in 2000, the Commas Bureau quisted the questionnaire text, processing, and coding of the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, are considered to the consideration when comparison and the consideration when comparison are considerationally to allow responsible to the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, are considered to the consideration when comparison are consideration are consideration and consideration are consideration are consideration and consideration are consideration and consideration are consideration and consideration are consideration and consideration are consideration are consideration.
Variable Text	PIMS offers several variables describing the answer(s) to the race question. RACI provides the full detail given by the responders and/or released by the Clerasa Bureau; it is not always historically compatible (see comparability discussion below). Users primarily interested in historical compatibility should consider using RACISSING. RACISSING codes race and Hispanic origin responses into a simple, historically compatible scheme that the ruicides only feering inference origin groups. Resease the table ACISSING, is also available for the PIMS webside.
variable lext	In addition, specific combinations of major races can be discarred using the following bivariate indicators of whether a particular race group was reported: RACHIM, RACSIAN, RACINER, RACYONIES, and RACHIM? indicates the total number of major race groups reported for an individual. The information contained in the bivariate indicators and in RACHIM! is integrated into the detailed version of RACHIM.
	Frior 1960, the census enumerator was responsible for categorishing persons and was not specifically instructed to ask the individual his or her race. In 1970 and later years, an individual's race was reported by someone in the household or group quarters. In the 1990 U.S. census, the 2000 U.S. and Puerto Rican censuses, the ACS, and the PRCS respondents were specifically instructed to ask the individual's race was reported by someone in the household or group quarters. In the 1990 U.S. census, the 2000 U.S. and Puerto Rican censuses, the ACS, and the PRCS respondents were specifically asked what race the person consistency of the person
	User Note: Race questions were not saked in the Puerto Rican consuses of 1970, 1980, and 1990. They were asked in the 1910 and 1920 Puerto Rican consuses, the 2000-2010 Puerto Rican consuses, and the PRCS.
Concept:	Roce, Ethnicity, and Nativity Variables – PERSON
Start Position	
End Position:	92
Width:	
Variable Form	att numeric
Implied Deci	

Categories

Value	Label
1	White
2	Black/African American
3	American Indian or Alaska Native
4	Chinese
5	Japanese
6	Other Asian or Pacific Islander
7	Other race, nec
8	Two major races
9	Three or more major races

Variable: "RACED"

	Name:	MCD
	Label:	Race (detailed version)
		The concept of race has changed over the more than 150 years represented in IPUMS. Currently, the Census Bureau and others consider race to be a sociopolitical construct, not a scientific or anthropological one. Many detailed RACE categories consist of national origin groups. With the exception of the 1970-1990 Puerto Rican censuses, RACE was asked of every person in all years.
		beginning in 2000, the race question changed substantially to allow respondents to report as many race as they fift necessary to describe themselves, even or near response was coded. Reginning in 2000, the Creasa Bureau updated the questionnairs treat expressing, and coding of the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin categories. As a result, users about proceed with catacin when comparing RACE or additional processing and coding of the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin categories. As a result, users about proceed with catacin vine comparing RACE or additional processing and coding of the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin categories. As a result, users about proceed with catacin vine comparing RACE or additional processing and coding of the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin categories. As a result, users about proceed with catacin vine comparing RACE or additional processing and coding of the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin questions, resulting in major changes
	Variable Text:	HINES differs several vanishies describing the answer(s) to the rarce question. RACE provides the full detail given by the responders and/or released by the Census Burseau; it is not always instructally compatible (see comparability) discussion below). Users primarily interested in historical compatibility should consider using RACHSING. RACHSING. RACHSING. RACHSING codes race and Hispanic origin responses into a simple, historically compatible (see comparability) original properties of the response of the relative discussion below). Users primarily interested in historical compatibility should consider using RACHSING. RACHSING. RACHSING. RACHSING codes race and Hispanic origin responses into a simple, historically compatible (see comparability) original responses in the simple properties of the response of the respons
	variable lext:	In addition, specific combinations of major races can be discerned using the following bivariate indicators and in RACHMIN, RACCHAIN, RACTHER, RACPMCIS, and RACWHT, RACHMIN indicates the total number of major race groups reported for an individual. The information contained in the bivariate indicators and in RACHMIN is integrated into the detailed version of RACHMIN.
		Fore Is 360, the census enumerator was responsible for categorizing persons and was not specifically instructed to asis the individual his or her race. In 1970 and later years, an individual's race was reported by someone in the household or group quarters. In the 1990 U.S. census, the 2000 U.S. and Purro Rican censuses, the ACS, and the PRCS respondents were specifically asked what race the person "considers himself-free-eight to be eight to be
		User Note: Race questions were not asked in the Puerto Rican censuses of 1970, 1980, and 1990. They were asked in the 1910 and 1920 Puerto Rican censuses, the 2000-2010 Puerto Rican censuses, and the PRCS.
	Concept:	Roce, Ethnicity, and Rebitly Vantales PERSON
	Start Position:	9
	End Position:	5
	Width:	3
	Variable Format:	numeric
	Implied Decimal Places:	
1 1		

Categories

Value	Label
100	White
110	Spanish write_in
120	Blank (white) (1850)
130	Portuguese
140	Mexican (1930)
150	Puerto Rican (1910 Hawali)
200	Black/African American
210	Mulatto
300	American Indian/Alaska Native
302	Apache
303	Blackfoot
304	Cherokee
305	Cheyenne
306	Chickasaw
307	Спіррема

308 309	
	Choctaw
202	Comanche
310	Creek
311	Crow
312	Iroquois
313	Klowa
314	Lumbee
315	Navajo
316	Osage
317	Palute
318	Pima
319	Potawatomi
320	Pueblo
321	Seminole
322	Shochone
323	Sloux
324	Tlingit (Tlingit, Haids, 2000/ACS)
325	Tohono O Odham
326	All other tribes (1990)
328	Hopi
329	Central American Indian
330	Spanish American Indian
340	Spanish American Indian Attec
340	Inca
341	Inca Maya
342	Maya Mixtec
343	Taino
344	
345	Tarasco (Purepecha) Delaware
351 352	Latin American Indian
352 353	Puget Sound Salish Yakama
354 355	Yaqui Colville
356 357	Houma Menominee
358	Yuman
359 360	South American Indian
	Mexican American Indian
361	Other Amer. Indian tribe (2000,ACS)
362	2+ Amer. Indian tribes (2000,ACS)
363	American Indian alone, not specified
364	All other Latin American Indian alone
370	Alaskan Athabaskan
371	Aleut
372	Eskimo
373	Alaskan mixed
374	Inuplat
375	Yup'lk
379	Other Alaska Native tribe(s) (2000,ACS)
380	Alaska Native alone, not specified
381	Alaska Native tribes and villages alone
398	Both Am. Ind. and Alaska Native (2000,ACS)
399	Tribe not specified
399 400	Tribe not specified Chinese
399 400 410	Tribe not specified Chinese Talientese
399 400 410 420	Tribe not specified Chinese Taliantese Chinese and Taliantese
399 400 410 420 500	Tribe not specified Chinese Taliantese Chinese and Taliantese Japanese
399 400 410 420 500 600	Tribe not specified Chinese Talienhese Chinese and Talienhese Japanese Ilipino
399 400 410 420 500 600	Tribe not specified Chinese Talienhese Chinese and Talienhese Japanese Filigino Asian Indian (Hindu 1920_1940)
399 400 410 420 500 600 610	Tribe not specified Chones Chones Chones and Thinenses Chones and Thinenses Filipro Auton Jordan (Hindu 1220,1940) Korean
399 400 410 420 500 600 610 620	Tribe not specified Chroses Taleanoses Chrose and Taleanoses Chrose and Taleanoses Again Indian (Hindu 1920_1940) Korean Heastlan
399 400 410 420 500 600 610 620 630	Tribe not specified Chinese Thienoses Chinese and Thienoses Chinese and Thienoses Rapanese Rippon Asian Indian (Virida 1920_1940) Koran Hessilian and Asian (1900,1920)
399 400 410 420 500 600 610 620 630 631	Tribe not specified Chriese Chriese Chriese and Thimmerse Japanese Filippin Koran Koran Heasilan and Asian (1900,1920) Heasilan and European (1900,1920)
399 400 410 420 500 600 610 620 631 632 634	Tribe not specified Chinese Chinese and Thinannese Chinese and Thinannese Japanese Filipino Autan Indian (Hindu 1920, 1940) Kerasan Hexasilan Hexasilan and Astan (1900,1920) Hexasilan and European (1900,1920) Hexasilan mided
399 400 410 420 500 600 610 620 631 632 634 640	Tribe not specified Chinese Chinese and Thimmese Chinese and Thimmese Asian Indian (Hindu 1920, 1940) Kersan Hawaiian Hawaiian midan (1900,1920) Hawaiian midan (1900,1920) Hawaiian midan (1900,1920) Hawaiian midan (1900,1920)
399 400 410 420 500 600 610 631 632 634 640 641	Tribe not specified Chores Chores Chores Chores and Thinenese Chores and Thinenese Chores and Thinenese Ripponese Ripponese Ripponese Resealtan delano (Rindu 1920,1940) Resealtan and Alano (Rindu 1920,1940) Resealtan and Alano (Rindu 1900,1920) Resealtan miden (Rindu 1900,1920) Resealtan (Rindu 1900,1920) Res
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399 400 410 410 420 500 600 610 620 631 632 634 640 641 642 643 650 651	Tribe not specified Chrinese Chrinese Chrinese Chrinese Chrinese Chrinese Alapanese Filipria Koran Koran Hawaitan Hawaitan and Asian (1900,1920) Hawaitan and European (1900,1920) Hawaitan and European (1900,1920) Hawaitan and Fire Hawaitan Wetnamese Moopalan Moopalan Nepalese Chrine Asian or Practic Islandor (1920,1980) Asian only (CPS)
399 400 410 420 500 600 610 620 630 631 632 634 640 641 642 643 650 651 652	Tribe not specified Chones Chones Chones and Thinenses Chones and Thinenses Chones and Thinenses Rippones Rippones Asian Jordan (Rindu 1292,1948) Kersen Heasilian militad Heasilian militad Heasilian militad Victuameja Buttanses Buttanses Buttanses Rippones Ropplas Chones and Parific Islander (1902,1980) Asian only (CFS) Asian only (CFS) Pacific Islander only (CFS)
399 400 410 420 500 600 610 620 630 631 632 634 640 641 642 643 650 651 652 653	Tribe not specified Chorese Chorese and Thinkense Chorese and Thinkense Chorese and Thinkense Chorese and Thinkense Asian Indian (Hinds 1920.1946) Forean Heavalian and Asian (Hinds 1920.1946) Heavalian and Asian (1900.1920) Heavalian and Asian (1900.1920) Heavalian midde Vetnamese Bhutanese Bhutanese Bhutanese Chore Asian or Pacific Islander (1920.1980) Acian only (CTS) Pacific Islander (OS) Pacific Islander (OS) Asian on Pacific Islander, n.s. (1990 Internal Census files)
399 400 410 420 500 600 610 620 631 632 634 640 641 642 650 651 652 653 656	Tribe not specified Chorese Asian Indian (Ninds 1920,1940) Koran Resilian mad Asian (1900,1920) Resilian Asian (1900,1920) Resilian and Asian (1900,1920) Resilian mad European (1900,1920) Resilian mad Europe
399 400 410 420 500 600 610 620 631 632 634 640 641 642 655 651 655 655	Tribe not specified Chroses Chroses Chroses Chroses Chroses Chroses Chroses Assan Eddan (Hindu 1920_1940) Korean Hawaitan Hawaitan and Asian (1900_1920) Hawaitan furrpean (1900_1920) Hawaitan midel Vetonames Blutaness Blutaness Blutaness Chror Asian or Pacific Islander (1920_1980) Asian or Pacific Islander, n.s. (1990 Internal Corous files) Men Men Men
399 400 410 420 500 600 610 620 630 631 632 634 640 641 642 643 650 651 652 653 656 657	Tribe not specified Chroses Acian Distancise Acian Indian (Hindu 1920_1940) Koran Havailan Havailan Havailan Havailan and Aster (1900,1920) Havailan and European (1900,1920) Havailan and European (1900,1920) Havailan noted Bhuta-ose Morgollan Negollan Chroses Chroses Acian or Pacific Islander (1920,1980) Acian only (CFS) Pacific Islander only (CFS) Acian or Hacht Islander (1920,1980 internal Carous files) Men Sish Kezakh
399 400 410 420 500 600 610 620 630 631 632 634 640 641 642 643 650 651 652 656 657 658	Tribe not specified Chinese Chinese and Thinanese Chinese and Thinanese Chinese and Thinanese Asian Indian (Hindu 1920, 1940) Asian Indian (Hindu 1920, 1940) Kersain Hamalian and Asian (1900,1930) Hamalian mitsed Vatnamese Bhutanese Chinese and Asian (1900,1930) Asian or Pacific Islander (1920,1940) Asian or Pacific Islander (1920,1940) Asian orly (CPS) Pacific Islander orly (CPS) Asian orly (CPS) Asian orly (CPS) Shb Kezaich
399 400 410 420 500 600 610 620 631 632 640 641 6650 651 6652 6657 658 659 660	Tribe not specified Chones Chones and Thinness Chones and Thinness Chones and Thinness Chones and Thinness Asian Johan (Rindu 1920, 1940) Kersen Hassilan (Rindu 1920, 1940) Kersen Hassilan mitted Hassilan mitted Wathames Buttense Buttense Buttense Chones and Facilit Islander (1920, 1930) Asian only (CFS) Pacific Islander (1920, 1980) Asian only (CFS) Pacific Islander only (CFS) Asian or Pacific Islander, n.s. (1990 Internal Census Ries) Men Shab Kazash Kazash Kazash Chones Kazash Kazash Chones Kazash Chones Kazash Chones Kazash Chones Kazash Chones
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399 400 410 420 500 600 610 620 631 632 640 641 6650 651 6652 6657 658 659 660	Tribe not specified Chones Chones and Thinnesse Chones and Thinnesse Chones and Thinnesse Rippro Auan Jordan (Rindu 1920, 1940) Kersen Heasilan milled Heasilan milled Heasilan milled Wathamese Buttonses Buttonses Buttonses Chones and Parient Islander (1920, 1980) Auan only (CFS) Parient Asian on' Parient Islander (1920, 1980) Auan only (CFS) Parient Islander and (CFS) Auan on' profit Islander, n.s. (1990 Internal Census files) Men Kasalh
399 400 410 410 420 500 600 610 620 631 632 634 640 641 642 643 650 651 652 656 657 658 659	Tribe not specified Chores Chores Chores and Thinwese Chores and Thinwese Chores and Thinwese Asian Indian (Vinda 1920,1940) Forean Heavillan and Asian (Vinda 1920,1940) Heavillan and Asian (1900,1920) Heavillan and Asian (1900,1920) Heavillan and Asian (1900,1920) Heavillan and Asian (1900,1920) Heavillan and Furpean (1900,1920) Asian or Pacific Islander (1920,1980) Asian or Pacific Islander (1920,1980) Asian or Pacific Islander (1920,1980) Meavillan and Furpean (1900,1980) Asian or Pacific Islander (1920,1980) Asian or Pacific Islander, n.s. (1990 Internal Census Rise) Meavillan (1900,1980) Asian or Pacific Islander, n.s. (1990 Internal Census Rise) Heavillan (1900,1980) Asian or Pacific Islander, n.s. (1990 Internal Census Rise) Heavillan (1900,1980) Asian or Pacific Islander, n.s. (1990 Internal Census Rise) Heavillan (1900,1980) Asian or Pacific Islander (1920,1980) Asian or Pacific Islander (1920
399 400 410 410 420 500 600 610 620 630 631 632 634 640 641 642 655 655 655 655 655 656 657 658	Tribe not specified Chores Chores Chores and Thiwnese Chores and Thiwnese Chores and Thiwnese Asian Indian (Ninds 1920.1940) Koran Resilian mid Asian (Ninds 1920.1940) Messilian de European (1900.1920) Messilian and Asian (1900.1920) Messilian and Asian (1900.1920) Messilian mid European (1900.1920) Messilian and Furpean (1900.1920) Messilian mid European (1900.1920) Messi
3199 400 410 420 500 600 610 621 632 634 640 641 655 655 655 657 666 661 662 663	Tribe not specified Chroses Chroses Chroses Chroses Chroses Chroses Chroses Chroses Againess Rippino Asian Indian (Virola 1920_1940) Rarsan Hassalian made (Virola 1920_1940) Rarsan Hassalian made European (1900_1920) Hassalian made European (1900_1920) Rarsan Ropolian Ropolian
399 400 410 420 500 600 610 620 631 632 634 640 641 655 655 657 658 666 661 662 663	Tribe not specified Chroses Ch
3199 400 410 410 420 500 610 620 631 632 634 641 642 643 650 651 655 656 657 658 659 660 661 662 663	Tribe not specified Chones Chones and Thinanese Chones and Thinanese Chones and Thinanese Rippora Asian Indian (Rindu 1272,1940) Karaan Hasailan Allain (1900,1920) Hasailan Andian (1900,1920) Hasailan Andian (1900,1920) Hasailan minod Vathamese Bhutanese Bhutanese Chonese in Andian (1900,1920) Asian or Pacific Islander (1920,1940) Asian or Pacific Islander (1920,1940) Asian or Pacific Islander, n.s. (1990 Internal Consus files) Kazaah Kaza
3199 400 410 410 420 500 610 620 630 631 632 634 644 645 655 656 657 658 659 660 661 666 665	Tribe not specified Chores Chores Chores and Thineness Chores and Chore (1920, 1940) Chores and Actor (1920, 1940) Chores and Actor (1900, 1920) Chores and Actor (1900, 1920) Chores and Actor (1900, 1920) Chores and Chores and Actor (1900, 1920) Chores and Pacific Islander (1920, 1940) Chore Actor or Pacific Islander (1920, 1940) Chor Actor or Pacif
3199 400 410 410 420 600 610 620 630 631 641 642 643 646 641 655 656 657 660 661 662 663 664	Tribe not specified Chores Cho
3199 400 410 410 420 600 610 620 630 631 632 641 642 643 650 655 655 656 657 666 666 666 666 666 666	Tribe not specified Chores Cho

672	
-	Asian, not specified
673	Chinese and Japanese
674	Chinese and Filipino
675	Chinese and Vietnamese
676	Chinese and Asian write_in
677	Japanese and Filipino
678	Asian Indian and Asian write_in
679	Other Asian race combinations
680	Samoan
681	Tahitian
682	Tongan
683	Other Polynesian (1990)
684	1+ other Polynesian races (2000,ACS)
685	Chamorro
686	Northern Mariana Islander
687	Palauan
688	Other Micronesian (1990)
689	1+ other Micronesian races (2000,ACS)
690	Chuukese
691	Guamanian
692	Marshallese
695	Fijan
696	Other Melanesian (1990)
697	1+ other Melanesian races (2000,ACS)
698	2+ PI races from 2+ PI regions
699	Pacific Islander, n.s.
700	Other race, n.e.c.
801	White and Black
802	White and AIAN
810	White and Asian
811	White and Chinese
812	White and Japanese
813	White and Filipino
814	White and Asian Indian
815	White and Korean
816	White and Vietnamese
817	White and Asian write_in
818	White and other Asian race(s)
819	White and two or more Asian groups
820	White and PI
821	White and Native Hawaiian
822	White and Samoan
823	White and Chamorro
824	White and PI write_In
825	White and other PI race(s)
826	White and other race write_in
827	White and other race, n.e.c.
830	Black and AIAN
831	Black and Asian
832	Black and Chinese
833	Black and Japanese
834	Black and Filipino
835	Black and Asian Indian
836	Black and Korean
837	Black and Asian write_in
838	Black and other Asian race(s)
840	Black and PI
840	
	Black and PI
841	Black and PI Black and FI write_In
841 842	Black and FI Black and FI write. In Black and off write (s)
841 842 845	Black and PI Black and PI write_in Black and RI write_in Black and other PI race(s) Black and other PI race(s)
841 842 845 850	Black and PF Black and PF write_In Black and other PF race(s) Black and other PF race(s) Black and other race write_In AANN and Adain
841 842 845 850 851	Black and PF Black and PF write_in Black and other PF race(s) Black and other PF race(s) Black and other race write_in AANN and Adain ALAN and PFigreo (2000 1%)
841 842 845 850 851 852	Black and PI Black and PI write. In Black and of ther PI race(s) Black and other PI race(s) Black and other race write. In ALAN and Adain ALAN and Pilipino (2000 1%) ALAN and Adain Indian
841 842 845 850 851 852 853	Black and FF write_in Black and other FF race(s) Black and other race write_in Black and other race write_in ALAN and Adata Alan and Filipso (2000 1%) ALAN and Adata Indian ALAN and Adata write_in (2000 1%)
841 842 845 850 851 852 853 854	Black and Pf write_in Black and other Pf race(c) Black and other everte_in Black and other are write_in ALAN and and other ance write_in ALAN and Alan write_in (2000 1%) ALAN and different Alan race(c)
841 842 845 850 851 852 853 854	Black and FI Black and FI write. In Black and other FI nace(s) Black and other rac write. In ALANA and Asian ALANA and Asian ALANA and Asian bridan ALANA and Asian bridan ALANA and Asian write. In (2000 1%)
841 842 845 850 851 852 853 854 855 856	Black and FI Black and FI write_in Black and other FI race(s) Black and other FI race(s) Black and other race write_in ALMA and Alaina ALMA and FI Figure (2000 1%) ALMA and Figure (2000 1%) ALMA and Alain race(s)
841 842 845 850 851 852 853 854 855 856	Black and FF Black and FF write_in Black and of ther FF race(s) Black and other race write_in Black and other race write_in ALAN and Alaton ALAN and Alaton ALAN and Alaton invite_in (2000 1%) ALAN and Alaton invite_in (2000 1%) ALAN and Alaton invite_in (2000 1%) ALAN and Alaton write_in (2000 1%)
841 842 845 850 851 852 853 854 855 866 860	Black and FF Black and FF write_in Black and FF race(s) Black and other Fr race(s) Black and other race write_in ALAN and Alasin ALAN and Alasin ALAN and FF in (2000 1%) ALAN and file in (2000 1%) ALAN and file in (2000 1%) ALAN and Alan in Indian ALAN and Alan write_in (2000 1%) ALAN and Alan write_in (2000 1%) ALAN and Alan write_in (2000 1%) ALAN and other race write_in ALAN and of FF ALAN and Alan and FF Chicke and Massalin
841 842 845 850 851 852 853 854 855 866 860 861	Black and Pf write_in Black and other Pr race(s) Black and other Prace write_in AANA and Alain AANA and Alain AANA and Alain write_in: (2000 1%) AANA and other Axian race(s) AANA and other Axian race(s) AANA and other race write_in Axian and Pf Chinese and Hawaiian Chinese and Hawaiian
841 842 845 850 851 852 853 854 855 866 860 861 862 863	Black and Pf write_in Black and other Pf race(c) Black and other race write_in ALMA and Alaina ALMA and Alaina ALMA and Alaina floatian ALMA and Alaina morte, in (2000 1%) ALMA and Alain write_in (2000 1%) ALMA and Alain write_in (2000 1%) ALMA and other Asian race(c) ALMA and off ALMA and other race write_in ALMA and off race write_in Chinese and Navasilian Chinese and Navasilian Chinese, Pfipho, Navasilian (2000 1%) Japanese and Navasilian (2000 1%)
841 842 845 850 851 852 853 854 855 860 861 862 863	Black and Pf Black and Pf writz, in Black and other Pf race(c) Black and other Pf race(c) Black and other Pf race(c) Black and other race writz, in ALMA and add other race writz, in ALMA and Alasian ALMA and Fighror (2000 1%) ALMA and Alasian faction ALMA and Alasian writz, in (2000 1%) ALMA and Alasian writz, in (2000 1%) ALMA and other Asian race(c) ALMA and off ALMA and other Asian race(c) ALMA and other race writz, in Chorace and Hassalian Chorace, Pilipno, Namalian (2000 1%) Tagenese and Hessalian (2000 1%)
841 842 845 850 851 852 853 854 855 866 861 862 863 864 865	Black and FI Black and other FI nace(s) Black and other race write. In Black and other race write. In ALAN and Alaina ALAN and Alaina ALAN and Alain bridan ALAN and Alain bridan ALAN and Alain bridan ALAN and Alain write. In (2000 1%) ALAN and Alain race write. In Chinese and Hassalian Chinese and Hassalian (2000 1%) Japanese and Hassalian (2000 1%) Figino and Hassalian Figino and Hassalian
841 842 845 850 851 852 853 854 855 860 861 862 863 864 865 866	Black and FF Black and FF write_in Black and other FF note(s) Black and other res write_in Black and other res write_in ALAN and Asian ALAN and Asian ALAN and Asian bridan ALAN and Asian bridan ALAN and Asian bridan ALAN and Asian write_in (2000 1%) Asian and FF Chieses and Hewalian Chieses and Hewalian Chieses and Hewalian Filipino and Mewalian Filipino and FF write_in Asian and FF write_in (2000 1%)
841 842 845 850 851 852 853 854 855 866 861 862 863 864 865 866 867	Black and PF write. in Black and other PF race(s) AANA and ABORD race(s) AANA and ABORD write. in (2000 1%) AANA and ABORD write. in (2000 1%) AANA and ABORD write. in (2000 1%) AANA and other PF race write. in AANA and other PF race write. in AANA and other PF race write. in AANA and ABORD write. in (2000 1%) AANA and ABORD write. in (2000 1%) Bagenese and Hawasian Filipino and Filewite. in (2000 1%) AANA and other race write. in (2000 1%) AANA and other PF race(s) AANA and other race write. in (2000 1%) AANA and other race(s) AANA and other r
841 842 845 850 851 852 853 854 855 866 867 868	Black and Pf write, in Black and other Prince(s) Black and Adain ALAN and Alain ALAN and Alain ALAN and Alain Indian ALAN and Alain write, in (2000 1%) ALAN and Alain write, in (2000 1%) ALAN and other Asian race(s) Chinese and Hawailian Chinese and Hawailian Chinese and Hawailian Alain Ala
841 842 845 850 851 852 853 854 855 866 866 866 869	Black and Pf write_in Black and off write_in Black and other Pf race(0) Black and other race write_in ALMA and Alaison ALMA and Alaison (2000 1%) ALMA and Alaison write_in (2000 1%) ALMA and Alaison write_in (2000 1%) ALMA and other race write_in Alma and Pf Pf race(0) Alma and Pf Pr write_in (2000 1%) Alma and Pf write_in (2000 1%) Alma and Pf write_in (2000 1%) Alma and Pf write_in (2000 1%) Alma include and Pf write_in (20
841 842 844 845 850 850 851 852 853 854 855 856 860 861 865 866 866 866 866 866 866 866 866 866	Black and Pf write_in Black and other Pf race(c) Black and other race write_in ALAN ared Asian ALAN and Asian ALAN and Asian ALAN and Asian ALAN and Asian Indian ALAN and Asian Indian ALAN and Asian Indian ALAN and Asian race(c) ALAN and Asian write_in (2000 1%) ALAN and Asian race(c) ALAN and Asian race(c) ALAN and Pf ALAN and Asian race(c) ALAN and Asian and Pf Asian race(c) Asian race(c) and Pf Asian race(c) Asian and Asian Asian (ACC) Asian race(c) and Pf Asian race(c) Asian and Asian Asian and Asian
841 842 845 850 851 852 853 854 865 866 867 868 869 880 881 882	Black and PF write_in Black and other Price(s) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) Bagenese and Hawasilan Chinese, Prilippon, Manalison (2000 1%) Bagenese and Hawasilan (2000 1%) Filippon and Fisewillan (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) AANA and AFISPON (2000 1%) Chinese, Prilippon (2000 1%) AANA and AFISPON (2000 1%) AANA AF
841 842 845 850 851 852 853 854 855 856 860 866 867 868 869 880 881	Black and Pf write_in Black and other Pf race(c) Black and other res write_in Black and other res write_in Black and other res write_in ALMA and alone access write_in ALMA and alone access write_in ALMA and Alone other access write_in ALMA and Alone other access write_in ALMA and Alone write_in (2000 1%) ALMA and alone write_in (2000 1%) ALMA and other Assen race(s) ALMA and other access write_in ALMA and other access write_in ALMA and other access write_in ALMA and other race write_in ALMA and other race write_in Chinesa and Hawasilan Chinesa and Hawasilan (2000 1%) Ingenese and Hawasilan (2000 1%) Alone access acces
841 842 845 850 851 852 853 866 867 868 869 880 881 882 883	Black and PF write. in Black and other Prace(s) Black and other Prace write. in AANN and Alaina Trace(s) AANN and Alaina Write. in (2000 1%) AANN and Alaina Write. in (2000 1%) AANN and Adaina Write. in (2000 1%) AANN and other Anian Prace(s) AANN and other Anian Prace(s) AANN and other Anian Prace(s) Chinese and Hawaiian Chinese, Prippo, Nessilian (2000 1%) Baganese and Hawaiian (2000 1%) Aann and price write. in Aann and price write. in Aann and anian PF write. in Chinese and Hawaiian (2000 1%) Aann and anian PF write. in Chinese and Mawaiian (2000 1%) Aann and anian Apf write. in (2000 1%) Aann and anian Apf write. in (2000 1%) Aann and other Anian PF write. in Chinese and defer race write. in Chinese and other race write. in Chinese and other race write. in Chinese and other race write. in
841 842 845 850 851 852 853 854 856 860 866 866 866 866 8867 8868 8869 8881 882 883	Black and Pf write_in Black and other Pf race(c) Black and other race write_in ALMA and Alaison ALMA and Alaison ALMA and Alaison (2000 1%) ALMA and Alaison write_in (2000 1%) ALMA and Alaison write_in (2000 1%) ALMA and other Assion race(c) ALMA and other Assion race(c) ALMA and other race write_in ALMA and other race write_in Chinese and Navasilian Chinese and Navasilian (2000 1%) 1-pagenese and Navasilian (2000 1%) 1-pagenese and Navasilian (2000 1%) Alaison and Pf write_in (2000 1%) Alaison and Min write_in and Pf write_in (2000 1%) 1-pagenese and Koraan (ACS) Alaison and Gore race write_in Filipino and other race write_in Alaison and other race write_in Alaison and other race write_in
841 842 845 850 851 852 853 854 855 866 860 861 862 863 864 865 866 867 888 889 880 881 881 882 883 884	Black and Pf write, in Black and other Price(s) ADAN and All and other Price(s) ADAN and other Price(s) ADAN and other Price(s) ADAN and other Price(s) ADAN and All and other Price(s) All and other Price(s) Black and Pf All and Al
841 842 845 850 851 852 853 854 855 866 866 867 868 869 881 882 883 884 885 886	Black and Pf write_in Black and other ric write_in ALAN and adone and other rice write_in ALAN and adone and other rice write_in ALAN and alone (2000 1%) ALAN and alone write_in (2000 1%) ALAN and alone write_in (2000 1%) ALAN and alone write_in (2000 1%) ALAN and other Assan rice(s) ALAN and other rice write_in ALAN and other rice write_in Chinese and Hawailan (2000 1%) 12panese and Fi write_in (2000 1%) Alan and pf write_in (2000 1%) Alan and and and and pf write_in (2000 1%) Alan and and and and and and and and and a
841 842 845 850 851 852 853 856 860 867 868 869 881 882 883 884 885 886 887 890	Black and FF write. in Black and other Frace(s) AANA and Afaina AANA and Afaina fedian AANA and Afaina write. in (2000 1%) AANA and other Frace write. in AANA and other Frace write. in AANA and other Frace write. in Aana and Frace write. in Anna and Frace write. in Anna and Afaina in (2000 1%) Brighton and Hawailian (2000 1%) Anna write. in and Fra write. in Anna brights and Fra write. in Anna brights and Fra write. in Chiere, frace write. in Anna brights and Fra write. in Chiere and Other Frace write. in Chiere and Other Frace write. in Chiere and Other frace write. in Anna and other race write. in Chiere and other frace write. in Anna and other frace write. in Chiere and other frace write. in Anna and other frace write. in Chiere and other frace write.
841 842 845 850 851 851 852 853 854 860 860 861 866 867 868 860 881 882 883 884 885 885 885 885 885 885 885 885 885	Black and PF write, in Black and other Price(s) Black and Allan and Allan and Other Price(s) Black and Bl
841 842 845 850 851 852 853 854 865 860 861 862 863 864 865 866 867 868 869 880 881 882 883 883 885 885 886 887 886	Black and FF write. in Black and other Frace(s) AANA and Afaina AANA and Afaina fedian AANA and Afaina write. in (2000 1%) AANA and other Frace write. in AANA and other Frace write. in AANA and other Frace write. in Aana and Frace write. in Anna and Frace write. in Anna and Afaina in (2000 1%) Brighton and Hawailian (2000 1%) Anna write. in and Fra write. in Anna brights and Fra write. in Anna brights and Fra write. in Chiere, frace write. in Anna brights and Fra write. in Chiere and Other Frace write. in Chiere and Other Frace write. in Chiere and Other frace write. in Anna and other race write. in Chiere and other frace write. in Anna and other frace write. in Chiere and other frace write. in Anna and other frace write. in Chiere and other frace write.

-+	API and other race write_in
901	White, Black, AIAN
902	White, Black, Asian
903	White, Black, PI
904	White, Black, other race write_in
_	
905	White, AIAN, Asian
906	White, AIAN, PI
907	White, AIAN, other race write_in
910	White, Asian, PI
911	White, Chinese, Hawaiian
912	White, Chinese, Filipino, Hawaiian (2000 1%)
913	White, Japanese, Hawalian (2000 1%)
914	White, Filipino, Hawaiian
915	Other White, Asian race(s), PI race(s)
916	White, AIAN and Filipino
_	
917	White, Black, and Filipino
920	White, Asian, other race write_in
921	White, Filipino, other race write_in (2000 1%)
922	White, Asian write_in, other race write_in (2000 1%)
923	Other White, Asian race(s), other race write_in (2000 1%)
925	White, PI, other race write_in
926	White and Japanese and Native Hawaiian and Pacific Islander
927	White and Asian and Native Hawaiian and Pacific Islander
	Black, AIAN, Adan
_	
931	Black, AIAN, PI
932	Black, AIAN, other race write_in
933	Black, Asian, PI
934	Black, Asian, other race write_in
935	Black, PI, other race write_In
936	Black and Native Hawaiian and Other Pacific Islander
940	AIAN, Asian, PI
941	AIAN, Asian, other race write_in
942	AIAN, PI, other race write_in
943	Asian, PI, other race write_in
944	Asian (Chinese, Japanese, Korean, Vietnamese); and Native Hawalian or PI; and Other
949	2 or 3 races (CPS)
950	White, Black, AIAN, Asian
951	White, Black, AIAN, PI
952	White, Black, AIAN, other race write_in
953	White, Black, Asian, PI
954	White, Black, Asian, other race write_in
955	White, Black, PI, other race write_in
_	
960	White, AIAN, Asian, PI
961	White, ALAN, Asian, other race write_in
962	White, ALAN, PI, other race write_in
963	White, Asian, PI, other race write_in
964	White, Chinese, Japanese, Native Hawaiian
970	Black, AIAN, Asian, PI
971	Black, AIAN, Asian, other race write_in
972	Black, AIAN, PI, other race write_in
972	Black, Asian, PL other race write in
973	
973 974	ALAN, Asian, PI, other race write_in
973 974	
973 974 975	ALAN, Asian, PI, other race write_in
973 974 975 976	ALAN, Asian, Pf, other race write_in ALAN, Asian, Pf, Heweilan other race write_in
973 974 975 976 980	ALMA, Addan, Pf, Howalian other race write_in ALMA, Addan, Pf, Howalian other race write_in Two specified Asian (Chinese and Atlan, Chinese and Japanese, Japanese and other Asian, Korean and other Asian); Native Hewalian(Pf, and Other Race White, Black, ALMA, Alaian, Pf
973 974 975 976 980 981	ALMA, Adam, Pf, Wher race write, in ALMA, Adam, Pf, Howalian other race write, in Two specified Adam (Chinese and other Adam, Chinese and Japanese, Japanese and other Adam, Korean and other Adam); Native Howalian/PT; and Other Race When, Black, ADM, Adam, Pf White, Black, ADM, Adam, Adam, other race write, in
973 974 975 976 980 981	ALAN, Adam, PL, Hawalian other race write_in ALAN, Adam, PL, Hawalian other race write_in Two specified Asian (Chinese and other Asian, Chinese and Jaganese, Japanese and other Asian, Korean and other Asian); Native Hewalian(PF; and Other Race White, Black, ALAN, Asian, PI White, Black, ALAN, Asian, PI White, Black, ALAN, Asian, PI, other race write_in
973 974 975 976 980 981	ALMA, Adam, Pf, Wher race write, in ALMA, Adam, Pf, Howalian other race write, in Two specified Adam (Chinese and other Adam, Chinese and Japanese, Japanese and other Adam, Korean and other Adam); Native Howalian/PT; and Other Race When, Black, ADM, Adam, Pf White, Black, ADM, Adam, Adam, other race write, in
973 974 975 976 980 981	ALAN, Adam, PL, Hawalian other race write_in ALAN, Adam, PL, Hawalian other race write_in Two specified Asian (Chinese and other Asian, Chinese and Jaganese, Japanese and other Asian, Korean and other Asian); Native Hewalian(PF; and Other Race White, Black, ALAN, Asian, PI White, Black, ALAN, Asian, PI White, Black, ALAN, Asian, PI, other race write_in
973 974 975 976 980 981 982 983 984	ALAN, Adam, P., Other race write. In ALAN, Adam, P., Howalian other race write. In The specified Asian (Chinese and other Asian, Chinese and Japanese, Japanese and other Asian, Korean and other Asian); Native Newsläm/Pi; and Other Race White, Black, ALAN, Asian, PF White, Black, ALAN, Asian, PF, other race write. In White, Black, ALAN, PF, other race write. In White, Black, ALAN, RJ, other race write. In White, Black, ALAN, RJ, other race write. In White, Black, ALAN, RJ, other race write. In
973 974 975 976 980 981 982 983 984	ALMA, Asian, Pf, Other race write. In ALMA, Asian, Pf, Wareslan other race write. In The opecified Asian (Chinese and Shapenese Aspanese and other Asian, Korean and other Asian); Native Hewalian/Pf; and Other Race White, Black, ALMA, Asian, Pf, Asian, Pf White, Black, ALMA, Asian, Pi, other race write. In White, Black, ALMA, Asian, Pf, other race write. In White, Black, ALMA, Asian, Pf, other race write. In Black, ALMA, Asian, Pf, other race write. In Black, ALMA, Asian, Pf, other race write. In
973 974 975 976 980 981 982 983 984 985	ALMA, Adain, Pf., thereil race write_in ALMA, Adain, Pf., thereil race write_in Theo specified Adain (Chinese and other Adain, Chinese and Stgannese, Japanese and other Adain, Korean and other Adain); Native Heneilan/Pf.; and Other Race White, Black, ALMA, Adain, other race write_in White, Black, ALMA, Adain, other race write_in White, Black, ALMA, Pf., other race write_in White, Black, ALMA, Pf., other race write_in White, ALMA, Alain, Pf., other race write_in Black, ALMA, Adain, Pf., other race write_in Black, ALMA, Adain, Pf., other race write_in
973 974 975 976 980 981 982 983 984	ALMA, Asian, Pf, Other race write_in ALMA, Asian, Pf, Vehrer race write_in The oper-field Asian (Chinese and Shpanese, Japanese and other Asian, Korean and other Asian); Native Hewalism/Pf; and Other Race White, Black, ALMA, Asian, Pf, Asian, Pf White, Black, ALMA, Asian, Pi, other race write_in White, Black, Asian, Pf, other race write_in White, Black, Asian, Pf, other race write_in White, Black, Asian, Pf, other race write_in Black, ALMA, Asian, Pf, other race write_in
973 974 975 976 980 981 982 983 984 985	ALMA, Addan, Pf., Other race write_in ALMA, Addan, Pf., Newsitian other race write_in Theo specified Addan (Chinese and Stipenese, Japanese and other Addan, Korean and other Addan); Native Hawailian/Pf; and Other Race White, Black, ALMA, Addan, Affer, and other race write_in White, Black, ALMA, Addan, Other race write_in White, Black, ALMA, Pf., other race write_in White, Black, ALMA, Pf., other race write_in White, ALMA, Aldan, Pf., other race write_in Black, ALMA, Addan, Pf., other race write_in Black, ALMA, Addan, Pf., other race write_in
973 974 975 976 980 981 982 983 984 985 986 989	ALMA, Adam, Pf, Hawalian other race write_in ALMA, Adam, Pf, Hawalian other race write_in Two specified Asian (Chinese and Stepanese, Japanese and other Asian, Korean and other Asian); Native Hawalian(Pf, and Other Race White, Black, ALMA, Asian, Pf, White, Black, ALMA, Asian, other race write_in White, Black, ALMA, Pf, other race write_in White, Black, ALMA, Pf, other race write_in Black, ALMA, Asian, Pf, other race write_in Black, ALMA, Asian, Pf, Pf, other race write_in Black, ALMA, Asian, Pf, Hawalian, other race write_in Black, ALMA, Asian, Pf, Hawalian, Other race write_in White, Black, ALMA, Asian, Pf, Hawalian, other race write_in Black, ALMA, Asian, Pf, Hawalian, Pf, other race write_in
973 974 975 976 980 981 982 983 984 985 986 989	ALMA, Adain, Pf., Newsitan other race write_in ALMA, Adain, Pf., Newsitan other race write_in Two opecified Asian (Clinese and Stipenese, Sapanese and other Asian, Korean and other Asian); Native Hawailan/Pf., and Other Race White, Black, ALMA, Asian, other race write_in White, Black, ALMA, Asian, other race write_in White, Black, ALMA, Pf., other race write_in White, Black, ALMA, Pf., other race write_in White, ALMA, Alian, Pf., other race write_in Black, ALMA, Asian, Pf., Newsitan, other race write_in

Variable: "HISPAN" Name: HISPAN

Label:	Hispanic onjoin (general version)
	HISPAN Identifies persons of Hispanic/Spanis/Justino origin and classifies them according to their country of origin when possible. Origin is defined by the Cersus Bureau as ancestry, lineage, heritage, nationality group, or country of birth. People of Hispanic origin may be of any race; see RACE for a discussion of coding issues involved. Users should note that race questions were not asked in the Puerto Rican censuses of 1970, 1980 and 1990. They were asked in the 1910 and 1920 Puerto Rican censuses, and in the 2000 and 2010 Puerto Rican censuses of the Puerto Rican censuses prior to 2000.
Variable Text:	The HISPAN general code covers country of-origin classifications common to all years; the detailed code distinguishes additional groups and subgroups. See HISPAULE for details on how country of origin information was assigned prior to 1980.
	In 2020, the Census Bureau updated the questionnaire test, processing, and coding of the race and Hispanic origin categories. As a result, users should proceed with caution when comparing HISPAN and RACE in 2019-prior samples with 2020-onward samples. See the comparability tab for more details.
Concept:	Roce, Ethnicity, and Nativity Variables PERSON
Start Position:	96
End Position:	96
Width:	
Variable Format:	numeric .
Implied Decimal Places:	0

Value	Label
0	Not Hispanio
1	Mexican
2	Puerto Ricar
3	Cuban
4	Other
9	Not Reporte

٧	ariable: "HISP	AND"
	Name:	HISPAND
	Label:	(Repark: origin (detailed version)
		HISPAN Identifies persons of Hispanic/Spanish/Latino origin and classifies them according to their country of origin when possible. Origin is defined by the Census Bureau as ancestry, lineage, heritage, nationality group, or country of brith. People of Hispanic origin may be of any race; see RACE for a discussion of coding issues involved. Users should note that race questions were not asked in the Puerto Rican censuses of 1970, 1980 and 1990. They were asked in the 1910 and 1920 Puerto Rican censuses, and in the 2000 and 2010 Puerto Rican censuses, and in the 2000 and 2010 Puerto Rican censuses.
	Variable Text:	The HISPANI general code covers country-of-origin classifications common to all years; the detailed code distinguishes additional groups and subgroups. See HISPANILE for details on how country of origin information was assigned prior to 1980.
		to 2020, the Ceresus Bureau updated the questionnaire text, processing, and coding of the race and Hispanic origin questions, resulting in major changes to the distribution of race and Hispanic origin categories. As a result, users should proceed with caudion when comparing HISPAN and RACE in 2019-prior samples with 2020-onward samples. See the comparability tab for more details.
	Concept:	Race, Ethnicity, and Nativity Variables PERSON
	Start Position:	97
	End Position:	99
	Width:	3
	Variable Format:	numeric
	Implied Decimal Places:	
1		

Value	Label
000	Not Hispanic
100	Mexican
102	Mexican American
103	Mexicano/Mexicana
104	Chicano/Chicana
105	La Raza
106	Mexican American Indian
107	Mexico
200	Puerto Rican
300	Cuban
401	Central American Indian
402	Canal Zone
411	Costa Rican
412	Guatemalan
413	Honduran
414	Nicaraguan
415	Panamanian
416	Salvadoran
417	Central American, n.e.c.
420	Argentinean
421	Bolivian
422	Chilean
423	Colombian
424	Ecuadorian
425	Paraguayan
426	Peruvian
427	Uruguayan
428	Venezuelan
429	South American Indian
430	Criollo
431	South American, n.e.c.
450	Spaniard
451	Andalusian
452	Asturian
453	Castillian
454	Catalonian
455	Balearic Islander
456	Gallego
457	Valencian
458	Canarian
459	Spanish Basque
460	Dominican
465	Latin American
	Hispanic
470	Hispanic
470 480	Spanish
480	Spanish
480 490	Spanish Californio
480 490 491	Spanish Californio Tejano
480 490 491 492	Spanish Californio Tejano Nuevo Mexicano
480 490 491 492 493	Spanish Californio Tejano Nuevo Mexicano Spanish American
480 490 491 492 493 494	Spanish Californio Tejano Nuevo Mexicano Spanish American Spanish American Indian
480 490 491 492 493 494 495	Spanish Californio Tejano Nuevo Mexicano Spanish American Spanish American Indian Meso American Indian

Va	Variable: "HCOVANY"		
	Name: MCOVANY		
	Label:	Any health insurance coverage	
	Variable Text:	HCOWNY indicates whether persons had any health insurance coverage at the time of interview, as measured by employer-provided insurance (HINSTRI), privately purchased insurance (HINSTRI), Medicare (HINSTRI), and the provening in familiar to have coverage from the information of the province of the insurance (HINSTRI), and the province of the insurance (HINSTRI), and the province of the insurance of the insuranc	
	Concept:	Health Insurance Variables - PESON	
	Start Position:	100	
	End Position:	100	
	Width:		
	Variable Format:	numeric .	
	Implied Decimal Places:		
	Categories		

Value	Label
1	No health insurance coverage
2	With health insurance coverage

Name:	HCD/PRIV
Label:	Private health insurance coverage
Variable Text:	HCOVPRIV indicates whether persons had private health insurance coverage at the time of interview. The Cessus Bureau classifies employer- or union-provided insurance (HINSMP), plans purchased by individuals from private insurance companies (HINSMP), and TRICARE or other military health care (HINSTR) as private coverage. For a summary of health insurance variables in the ACS/PRCS, see the IPJMS health insurance page.
Concept:	Health Insurance Variables - PERSON
Start Position:	101
End Position:	101
Width:	1
Variable Format:	numeric .
Implied Decimal Places:	0
Categories	

Value	Label
1	Without private health insurance coverage
2	With private health insurance coverage

Variable: "HTNSCATE

Variable: "HINSCAL	D"
Name:	HINSCAID
Label:	Health insurance through Medicald
Variable Text:	HINSCAID indicates whether, at the time of interview, persons were covered by Medicaid, Medicail Assistance, or any other kind of government-assistance plan for those with low incomes or a disability. For a summary of health insurance variables in the ACS/PRCS, see the IPUMS health insurance page.
Concept:	Mealth Insurance Variables PERSON
Start Position:	102
End Position:	102
Width:	1
Variable Format:	numeric
Implied Decimal Places:	0

Categories

Value	Label
1	No insurance through Medicaid
2	Has insurance through Medicaid

Variable: "HINSCARE"

Name:	HINSCARE
Label:	Health insurance through Medicare
Variable Text:	HINSCARE indicates whether, at the time of interview, persons were covered by Medicare. For a summary of health insurance variables in the ACS/PRCS, see the IPUMS health insurance page.
Concept:	Health Insurance Variables PERSON
Start Position:	103
End Position:	103
Width:	1
Variable Format:	numeric
Implied Decimal Places:	0
Categories	

Name:	ерис
Label:	Educational attainment (general version)
Variable Text:	EDUC indicates respondents' educational attainment, as measured by the highest year of school or degree completed. Note that completion differs from the highest year of school attendance; for example, respondents who attended 10th grade but did not finish were classified in EDUC as having completed 9th grade. For additional detail on grade attendance, see GRADEATT as well as the detailed version of HIGRADE.
Concept:	Education Variables PERSON
Start Position:	104
End Position:	105
Width:	2
Variable Format:	numeric .
Implied Decimal Places:	0

Categories

	Value	Label
	00	N/A or no schooling
Ī	01	Nursery school to grade 4
Ī	02	Grade 5, 6, 7, or 8
Ī	03	Grade 9
	04	Grade 10
	05	Grade 11
	06	Grade 12
Ī	07	1 year of college
Ī	08	2 years of college
	09	3 years of college
	10	4 years of college
	11	5+ years of college
Ī	99	Missing

Variable: "EDUCD

Ι.	analie. Loco		
Name: EDUCD		EDUCE	
	Label:	Educational attainment (detailed version)	
	Variable Text:	EDUC indicates respondents' educational attainment, as measured by the highest year of school or degree completed. Note that completion differs from the highest year of school attendance; for example, respondents who attended 10th grade but did not finish were classified in EDUC as having completed 9th grade. For additional detail on grade attendance, see GRADEATT as well as the detailed version of HIGRADE.	
	Concept:	Education Variables - PERSON	
	Start Position:	106	
	End Position:	108	
	Width:	3	
	Variable Format:	numeric .	
	Implied Decimal Places:		
	Categories	atepries	

Value	Label
000	N/A or no schooling
001	N/A
002	No schooling completed
010	Nursery school to grade 4
011	Nursery school, preschool
012	Kindergarten
013	Grade 1, 2, 3, or 4
014	Grade 1
015	Grade 2
016	Grade 3
017	Grade 4
020	Grade 5, 6, 7, or 8
021	Grade 5 or 6
022	Grade 5
023	Grade 6
024	Grade 7 or 8
025	Grade 7
026	Grade 8
030	Grade 9
040	Grade 10
050	Grade 11
060	Grade 12
061	12th grade, no diploma
062	High school graduate or GED
063	Regular high school diploma
064	GED or alternative credential
065	Some college, but less than 1 year
070	1 year of college
071	1 or more years of college credit, no degree
080	2 years of college
081	Associate's degree, type not specified
082	Associate's degree, occupational program
083	Associate's degree, academic program
090	3 years of college
100	4 years of college
101	Bachelor's degree
110	5+ years of college
111	6 years of college (6+ in 1960-1970)
112	7 years of college
113	8+ years of college
114	Master's degree
115	Professional degree beyond a bachelor's degree
116	Doctoral degree
999	Missing

Variable: "INCTOT" Name: INCTOT

Label:	Total personal income
	INCTOT reports each respondent's total pre-tax personal income or losses from all sources for the previous year. The censuses collected information on income received from these sources during the previous celendar year; for the ACS and the PRCS, the reference period was the past 12 months. Amountars expressed in contemporary dollars, and users studying change over time must edjust for indication:
	Users studying change over time must adjust for inflation. Consumer Price Index adjustment factors for the appropriate years can be found in the CP199 variable.
Variable Text:	The exception is the ACS/PRCS multi-year files, where all dollar amounts have been standardized to dollars as valued in the final year of data included in the file (e.g., 2007 dollars for the 2005-2007 3-year file). Additionally, more detail may be available than exists in the original ACS samples.
	User Note: ACS respondents are surveyed throughout the year, and amounts do not reflect calendar year dollars. While the Census Bureau provides an adjustment factor (available in AD/UST), this is an imperfect solution. See the ACS income variables note for further details.
	for a more complete discussion of the use of these factors to adjust for inflation, users may wish to see the IPUMS-CPS note on adjusting dollar amount variables for inflation.
Concept:	Income Variables PERSON
Start Position:	109
End Position:	115
Width:	7
Variable Format:	numaric .
Implied Decimal Places:	
	CodesINCTOT is a 7-dight numeric code reporting each respondent's total pre-tax personal income or losses from all sources for the previous year. INCTOT specific variable codes for missing, edited, or unidentified observations, observations not applicable (IVIA), observations not in universe (IVIII), top and bottom value coding, etc. are provided below by Cersus year (and data sample if specified).
	User Note: Users studying change over time must adjust for inflation (See Description).
	INCIT Sportic Variable Codes - 0.0999 = 49,300 (1800)
	-00001 = Net loss (1950) 0000000 = Nenoe
	000001 = 3 or break even (2000, 2005-onward ACS and PRCS) 999999 = NA,
	999998 = Unknown
	* indent { text-indent: 10px;
	16X-10001-149A,
	* .lrgindert {
	text-indext: 90pc;
	neror
	Census
	Bettern Code Top Code
Coder Instructions:	1950 Net loss
	\$10,000
	1960 19,900
	\$25,000 1970
	145,900 145,900 145,900 145,900
	1990
	-93.999 975.000
	1990 + 419.998
	8mbsp;\$400,000*
	2000 -\$20,000 \$999,998
	ACS
	119,998
	PRCS + 141.998
Variable: "FTOTING	

variable:	FIGITIAC	
Name:		FTOTINC

Label:	Total family income
	FIGTINC reports the total pire-tax money income earmed by one's family (as defined by FAMUNIT) from all sources for the previous year. For the census samples, the reference period is the previous 21 months. For 1950-1980, the amounts represent the midpoints of \$10, \$100, or other intervals used by each year's sample, not exact dollar amounts. 1990 gives exact dollar amounts. For the 2000 census, the ACS and the PRCS, FTOTINC is the sum of several income variables, each of which is rounded as follows:
	No Income 40
Variable Text:	Barbop; 1 - 57 Barbop; 54
	Santage 38 - 9999 Ambrage; rouncied to nearest \$1.0 Santage 3.000 - \$49.9999 Ambrage;
	Anhary 51,000 - 549,999 Anhary; rounded to nearest \$1000 Anhary 550,000 or more Surbay; rounded to nearest \$1000
Concept:	Income Variables – PERSON
Start Position:	116
End Position:	122
Width:	,
Variable Format:	numeric
Implied Decimal Places:	
Coder Instructions:	Colored PCINIC (in 2 - Pright numeric one spectrally the total gar-less moting victors are more by user's feathful (in 2 - Pright numeric one spectral policy), top and bettern value coding, dir. and provided below by Company year (and data washing it is a control on contemporary dillars, and come studying change over time most adjust for inflation (See Decryption). Principle Princip
/ariable: "INCWA	GE"
Name:	Increase .
Label:	Wage and salary income

Label: Wage and salary income INCUMAGE reports each respondent's total pre-tax wage and salary income - that is, money received as an employee - for the previous year. The cansuss collected information on income received from these sources during the previous calendar year for the ACS and the PRCS, the reference period was the past 12 months. Sources of income in INCWAGE include wages, salaries, commissions, cash tops, and other money income received from an employee. Paymente-in-kind or reimbursements for business expenses are not included. See the comparability discussion below for further information. Veriable Text: Amounts are expressed in contemporary dollar, and users studying charge over time must adjust for inflation (See INICTO) for Consumer Price Index adjustment fector). The exception is the ACS/PRCS multi-year files, where all dollar amounts have been standardized to dollars as valued in the final year of data included in the file (e.g., 2007 dollars for the 2005-2007 3-year file). Additionally, more year to be the ACS respondents are surveyed throughout the year, and amounts do not reflect cleindar year dollars. While the Census Bureau provides an adjustment factor (evailable in ADIUST), this is an imperfect solution. See the ACS income variables note for further details. Sant Position: 123 End Position: 128 Veriable Format: Amounts are expressed in contemporary dollars, and users studying charge over time must adjust for the 2005-2007 3-year file). Additionally, more adjustment factor (evailable in ADIUST), this is an imperfect solution. See the ACS income variables note for further details. End Position: 128 Veriable Format: Amounts are expressed in contemporary dollars, and user studying charge over time must adjust for the 2005-2007 3-year file). Additionally, more adjustment factor (evailable in ADIUST), this is an imperfect solution. See the ACS income variables note for further details. End Position: 129 End Position: 120 End Position: 120 End Position: 121 End Position	
tos, and other money income received from an employer. Pyrimetis-in-vival or reimbursements for business expenses are not included. Set the comparability discussion below for further information. Veriable Text. Amounts are expensed in contemporary data, and unser studying change over time must adjust for inflation (See INICTO for Consumer Price Index adjustment factors). The exception is the ACS/PICS multi-yeer files, where all dollar amounts have been standardized to dollars as valued in the final year of data included in the file (e.g., 2007 dollars for the 2005-2007 3-year file). Additionally, min ray be available than exists in the original ACS semples. User Notes: Expendents are surveyed throughout the year, and amounts do not reflect celendar year dollars. While the Census Bureau provides an adjustment factor (available in ADIUST), this is an imperfect solution. See the ACS income variables note for further details. Sant Position: 123 End Position: 4 28 Width: 6 5	
may be available than exists in the original ACS samples. User Notes: ACS promptes are surveyed throughout the year, and amounts do not reflect calendar year dollars. While the Census Bureau provides an adjustment factor (available in ADUST), this is an imperfect solution. See the ACS income variables note for further details. Concept: Income Variables PERSON Sant Position: 128 Width: 6	
Concept: Income Variables - PIRSON Start Position: 123 End Position: 238 Wath: 6	re detail
Start Position: 123 End Position: 128 Width: 6	
End Position: 128 Width: 6	
Width: 6	
Variable Format: numeric	
Implied Decimal Places: 0	
Constitutibility is a 7-digit numeric code reporting each respondent's total pre-tax wage and salary income - that is, money received as an employee- for the previous year. INCWASE specific variable codes for missing, edited, or unidentified observations, observations not applicable (WIX), observations not in universe (WIIV), top and bottom value coding, etc. are provided below by Census year (a. expression of the previous year).	nd data
User Note: Amounts are expressed in contemporary dollars, and users studying change over time must edjust for inflation (See Description).	
INCUAGE Specific Variable Codes 999999 n.V.A.	
99998	
*.indext { text-indext: 10px; } }	
* Jupindent (text-indent: Sper; text-indent: Sper;	
INCWAGE	
Census Top Code	
1249 85,001	
Coder Instructions: 1950	
\$1,000 3960	
925,000	
1970 \$50,000	
1980 475,000	
1990 Bindays 140,000*	
2000 Sendang-Retarg-1175,000**	
ACS_0000-00003 Brings_Manup_1200_000**	
ACS (2003-cnward) Shobys 99-5th Percentile in State**	
Subapy PICS (2005 - smeat) Simple Sim	

Variable: "INCWELFR"

Name:	INCMEUR
Label:	Welfore (public assistance) income
Variable Text:	INCVELER reports how much pre-tax income (if any) the respondent received during the previous calendar year; for the ACS and the PRCS, the reference period was the past 12 months. The following are included within INCVELER:
	federal/state Supplemental Security Income (SSI) payments to elderly (age 65+), blind, or disabled persons with low incomes. (In the 2000 census, the ACS, and the PRCS, SSI payments are specified in INCSUPP only, not in INCWELFR);
	Aid to Families with Dependent Children (AFDC); and
	General Assistance (GA). (This does not include separate payments for hospital or other medical care.)

Variable: "POVERTY"

Name:	POWERTY
Label:	Poverty status
Variable Text:	POVERTY reports the total annual income of each person's family expressed as a percentage of their family's poverty threshold. POVERTY assigns all members of each family-not each household-the same value. Families are identified by the variable FAMUNIT, which is based on the IPURS-created family interrelationship variables. POVERTY is calculated by comparing the value of FTOTINC to the family's poverty threshold, which is determined by the family's size, number of children, and age of the householder. See the poverty definition page for more information on poverty threshold. POVERTY is calculated by the family as size, number of children, and age of the householder. See the poverty definition page for more information on poverty threshold within each family unity and the poverty definition page for more information on poverty threshold. In all samples, POVERTY is calculated by IFURDS based on income, family composition, and the associated poverty threshold within each family unity (as defined by FAMUNIT). The original cleans of the comparing the value of the poverty calculated by the Census Bureau, but due to the different family definitions used by the Census Bureau, but due to the different family definitions used by the Census Bureau, with original cleans bureau poverty values can be found in the variable CROVERTY. Hote that while the original variable does not always much POVERTY. The original cleans bureau poverty values can be found in the variable CROVERTY. Hote that while the original variable of the CROVERTY is calculated by IFURDS. The power of the comparing the variable of the CROVERTY is calculated by the Census Bureau, but due to the different family definitions used by the Census Bureau, which is a comparing the value of the CROVERTY is calculated by the Census Bureau, but due to the different family definitions used by the Census Bureau power values and the variable CROVERTY. The comparing the value of the CROVERTY is calculated by the CROVERTY. The comparing the value of the variable CROVERTY.
	Note that IPUMS applies the income adjustment factor before calculating poverty in the ACS and PRCS, although use of this adjustment is not recommended by IPUMS generally (see the ACS income standardization note for more information.)
Concept:	Income Variables PERSON
Start Position:	134
End Position:	136
Width:	3
Variable Format:	rumeric
Implied Decimal Places:	0
Coder Instructions:	Code#OVERTY is a 3-digit numeric code expressing each family's total income for the previous year as a percentage of its corresponding poverty threshold. POVERTY specific variable codes for missing, edited, or unidentified observations not applicable (N/A), observations not in universe (NIU), top and bottom value coding, etc. are provided below by year (and data sample if specified). POVERTY Specific Variable Codes 00 = N/A 00 = 1 percent or less of poverty threshold (including 0 or negative income) 31 = 50! percent or more of poverty threshold.