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Table=1. Total Population Trends, Etc. Universe=Total Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
TotPop	Total Population	P1i1			
TotPop00	Total Population 2000	totpop2k	For tracts, bgs & blocks this variable estimated using 2k block level pops & blkrel10 to convert to 2010 geos (estimated). Other levels use 2000 SF1 data, thus based on 2000 boundaries.		
PopChange	Change in Population 2000-2010	totpop - totpop00	Negative value indicates population loss.	TotPop00	
Male	Males	p12i2		TotPop	
Female	Females	p12i26		TotPop	
PopPSqmi	Population Density	totpop/landsqmi	Uses land area in square miles as denominator		landsqmi
LandSqmi	Land Area Sq. Miles	landsqmi			

Table=2. Age Universe=Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Age0_4	Under 5 Years	sum(of p12i3 p12i27)		TotPop	
Age5_9	Age 5 to 9 Years	sum(of p12i4 p12i28)		TotPop	
Age10_14	10 to 14 Years	sum(of p12i5 p12i29)		TotPop	
Age15_17	15 to 17 Years	sum(of p12i6 p12i30)		TotPop	
Age18_19	18 to 19 Years	sum(of p12i7 p12i31)		TotPop	
Age20_24	20 to 24 Years	sum(of p12i8-p12i10 p12i32-p12i34)		TotPop	
Age25_34	25 to 34 Years	sum(of p12i11 p12i12 p12i35 p12i36)		TotPop	
Age35_44	35 to 44 Years	sum(of p12i13 p12i14 p12i37 p12i38)		TotPop	

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable

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Table=2. Age Universe=Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Age45_54	45 to 54 Years	sum(of p12i15 p12i16 p12i39 p12i40)		TotPop	
Age55_59	55 to 59 Years	p12i17+p12i41		TotPop	
Age60_64	Age60 to 64 Years	sum(of p12i18 p12i19 p12i42 p12i43)		TotPop	
Age65_74	65 to 74 Years	sum(of p12i20 p12i21 p12i22 p12i44 p12i45 p12i46)		TotPop	
Age75_84	75 to 84 Years	sum(of p12i23 p12i24 p12i47 p12i48)		TotPop	
Over85	85 Years and Over	sum(of p12i25 p12i49)		TotPop	
MedianAge	Median Age	p13i1			totpop
Under18	Age 0 to 17	sum(of age0_4 age5_9 age10_14 age15_17)		TotPop	
Age18_24	18 to 24 Years	sum(of Age18_19 Age20_24)		TotPop	
Age25_44	25 to 44 Years	Age25_34+Age35_44		TotPop	
Age45_64	45 to 64 Years	sum(of Age45_54 Age55_59 Age60_64)		TotPop	
Over62	62 Years and Over	sum(of p12i19-p12i25 p12i43-p12i49)		TotPop	
Over65	65 Years and Over	sum(of Age65_74 Age75_84 Over85)		TotPop	
Over18	18 & Over	sum(of p12i7-p12i25 p12i31-p12i49)		TotPop	
Over18_male	Males 18 & Over	sum(of p12i7-p12i25)		TotPop	
Over18_female	Females 18 & Over	sum(of p12i31-p12i49)		TotPop	
Over21	21 & Over	sum(of p12i9-p12i25 p12i33-p12i49)		TotPop	
Age15_19	15 to 19 Years	sum(of p12i6 p12i7 p12i30 p12i31)		TotPop	
Age18_24	18 to 24 Years	sum(of p12i7-p12i10 p12i31-p12i34)		TotPop	
Over65_male	Males 65 & Over	sum(of p12i20-p12i25)		TotPop	
Over65_female	Females 65 & Over	sum(of p12i44-p12i49)		TotPop	

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable

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Table=3. Race Universe=Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
One_Race_total	One Race	p3i1-p3i8		TotPop	
White1	White	p3i2		TotPop	
Black1	Black or African American	p3i3		TotPop	
Indian	American Indian and Alaska Native	p3i4		TotPop	
Asian1	Asian	p3i5		TotPop	
HawnPI1	Native Hawaiian and Other Pacific Islander	p3i6		TotPop	
Other1	Some Other Race	p3i7		TotPop	
MultRace	Multi Race - Persons reporting more than one race	p3i8		TotPop	
White2	White alone or in comb w other race	p6i2		TotPop	
Black2	Black or African American alone or in comb w other race	p6i3		TotPop	
Indian2	American Indian/Alaska Native alone or in comb w other race	p6i4		TotPop	
Asian2	Asian alone or in comb w other race	p6i5		TotPop	
Hawnpi2	Native Hawaiian/Other Pacific Islndr alone or in comb w other race	p6i6		TotPop	
Other2	Some Other Race alone or in combination	p6i7		TotPop	
Hawaiian	Native Hawaiian	pct8i3		TotPop	
Guam_or_Cham	Guamanian or Chamorro	pct8i8		TotPop	
Samoan	Samoan	pct8i4		TotPop	
Other_Pac_Islndr	Other Pacific Islander	pct8i1 - sum(of pct8i3 pct8i8 pct8i4)		TotPop	
Asian_indian	Asian Indian	pct5i2		TotPop	
Chinese	Chinese	pct5i7	Excludes Taiwanese	TotPop	

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable

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Table=3. Race Universe=Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Filipino	Filipino	pct5i8		TotPop	
Japanese	Japanese	pct5i11		TotPop	
Korean	Korean	pct5i12		TotPop	
Vietnamese	Vietnamese	pct5i20		TotPop	
OtherAsian	Other Asian	pct5i1 - sum(of pct5i2 pct5i7 pct5i8 pct5i11 pct5i12 pct5i20)		TotPop	

Table=4. Hispanic or Latino and Race Universe=Hispanic or Latino Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
HispPop	Hispanic or Latino (of any race)	p4i3		TotPop	
Mexican	Mexican	pct11i4		TotPop	
PuertoRican	Puerto Rican	pct11i5		TotPop	
Cuban	Cuban	pct11i6		TotPop	
OtherHispanic	Other Hispanic or Latino	pct11i3 -sum(of pct11i4 pct11i5 pct11i6)		TotPop	
Non_Hispanic	Not Hispanic or Latino	p4i2		TotPop	
White_Non_Hisp	White Alone Not Hispanic	p5i3		TotPop	

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable

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Table=5. Relationship of Persons in Households Universe=Persons in Households

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
HHpop	Total Persons in Households	p29i2		TotPop	
Householder	Householder	p29i4+p29i19+p29i22		TotPop	
Spouse	Spouse	p29i7		TotPop	
Child	Child	sum(of p29i8-p29i10)		TotPop	
OwnChild_under18	Own Child Under 18 Years	p31i5		TotPop	
Other_Relatives	Other Relatives	sum(of p29i11- p29i16)		TotPop	
Nonrelatives	Non Relatives	p29i17+p29i25		TotPop	
NonreltvUnder18	Non-rel Under 18	p31i13		TotPop	
NonreltvOver65	Non-rel Over 65	p34i11+p34i19		TotPop	
UnmarriedPartner	Unmarried Partner	pct19i5+pct19i10		TotPop	

Table=6. Households by Type Universe=Households

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
TotHHs	Total Households	p15i1			
Families	Family Households (Families)	p18i2		tothhs	
FamilyKidsLT18	With Own Children Under 18 Years	p19i8+p19i12+p19i15		tothhs	
Married_Couple	Married Couple Family	p19i7		tothhs	
MarrdCplKidsLT18	With Own Children Under 18 Years	p19i8		tothhs	
FemaleHhldr	Female householder, No Husband Present	p19i14		tothhs	

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable

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Table=6. Households by Type Universe=Households

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
SingleMoms	With Own Children Under 18 Years	p19i15	Female-headed HHs, no husband present, w own children. May not be single, just not living with hubby.	tothhs	
NonFamily_HHs	Non Family Households	p18i7		tothhs	
UnmPartnerHHs	Unmarried Partner Households	pct15i13		tothhs	
SameSexPrtnrHHs	Same-Sex Unmarried Partner HHs	pct15i14+pct15i24		tothhs	
LivingAlone	Householder Living Alone	p29i20+p29i23	Universe is householders rather than persons	tothhs	
HousehldrOver65	Householder 65 Years and Over	p21i17		tothhs	
HHsIndvLT18	Households With Individuals Under 18 Years	p20i2		tothhs	
HHsIndvOvr65	Households With Individuals 65 Years and Over	p25i2		tothhs	
AvgHHoldSize	Average Household Size	p17i1			tothhs
AvgFamilySize	Average Family Size	p37i1			family

Table=7. Group Quarters Universe=Population Living in Group Quarters

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
GQpop	Population in Group Quarters	p42i1		TotPop	
Institution_pop	Institutionalized Population	p42i2		TotPop	
CorrectionalPop	Pop In Correctional Institutions	p42i3+p42i4		TotPop	
NursingHomePop	Pop in Nursing Homes	p42i5		TotPop	
OtherInstPop	Pop in Other Institutions	p42i6		TotPop	
NonInstGQPop	NonInstitutionalized GQ Pop	p42i7		TotPop	

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable

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Table=7. Group Quarters Universe=Population Living in Group Quarters

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
CollegeDorms	College Dormitories (Includes college quarters off campus)	p42i8		TotPop	
MilitaryQtrs	Military Quarters	p42i9		TotPop	
OthrNoninstGQPop	Other NonInstitutional GQ Pop	p42i10		TotPop	

Table=8. Housing Occupancy and Tenure Universe=Housing Units

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Tot_Units	Total Housing Units	h1i1			
Occupied_Units	Occupied Housing Units	h3i2		tot_units	
OwnerOccupied	Owner Occupied	h4i2+h4i3		Occupied_units	
RenterOccupied	Renter Occupied	h4i4		Occupied_units	
VacantUnits	Vacant Housing Units	h5i1		tot_units	
VacantForRent	Vacant for Rent	h5i2		tot_units	
VacantForSale	Vacant for Sale	h5i4		tot_units	
Seasonal	Vacant for Seasonal,Recreation or Occasional Use	h5i6		tot_units	
OwnerTot	Total Owner Units incl Units for Sale	OwnerOccupied + vacantforsale		tot_units	
RenterTot	Total Rental Units inc Units Vacant for Rent	RenterOccupied + vacantforrent		tot_units	
OwnerVacrate	Homeowner Vacancy Rate	(vacantForSale/OwnerTot)*100			OwnerTot
RentalVacrate	Rental Vacancy Rate	(VacantForRent/RenterTot)*100			RenterTot
PopInOwnerUnits	Pop in Owner-occupied Units	h11i2+h11i3		TotPop	
PopInRentedUnits	Pop in Rented Units	h11i4		TotPop	

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable

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Table=8. Housing Occupancy and Tenure Universe=Housing Units

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
AvgSizeOwner	Average Size of Owner-occupied Units	h12i2			OwnerOccupied
AvgSizeRenter	Average Size of Renter-Occupied Units	h12i3			RenterOccupied

Note: Universe Variable is denominator used to create corresponding Pct<varname> Variable