

**Metadata for the stf903x2 Filetype (Partial listing of Variables dataset)**

**Table=1. Total Population Universe=Total Population**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>TotPop</b>	Total Persons (Sample Est)	p1i1			
<b>SampCount</b>	Unweighted Sample Count of Persons	p2i1			
<b>TotPop100</b>	Total Persons (100% Count)	p3i1			
<b>PctSample</b>	Pct Persons Sampled	p3ai1			TotPop100
<b>Urban</b>	Urban Population	p6i1 + p6i2		TotPop	
<b>InUAs</b>	In Urbanized Areas	p6i1		TotPop	
<b>InUCs</b>	In Urban Clusters	Urban - INUAs		TotPop	
<b>OnFarms</b>	Persons on Farms	p6i3		TotPop	
<b>Rural</b>	Rural Population	p6i3 + p6i4		TotPop	
<b>LandSQMI</b>	Land Area Sq Miles	AREALAND*.3860342	Arealand was in sq kilometers		
<b>PopPerSQM</b>	Persons Per Sq Mile	TotPop/LandSQMI	Note that we use land area as denominator thus excluding major bodies of water		LandSQMI

**Table=2. Age Universe=Total Population**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Age0_4</b>	Under 5	sum(of p13i1-p13i3)		TotPop	
<b>Age5_9</b>	Age 5 to 9	sum(of p13i4-p13i6)		TotPop	
<b>Age10_14</b>	10 to 14	sum(of p13i7-p13i9)		TotPop	
<b>Age15_17</b>	15 to 17	sum(of p13i10-p13i12)		TotPop	
<b>Age18_19</b>	18 to 19	sum(of p13i13-p13i14)		TotPop	
<b>Age20_24</b>	20 to 24	sum(of p13i15-p13i17)		TotPop	
<b>Age25_34</b>	25 to 34	sum(of p13i18-p13i19)		TotPop	
<b>Age35_44</b>	35 to 44	sum(of p13i20-p13i21)		TotPop	

**Note: If Universe Variable has a value then there is a corresponding Pct Variable  
Example: PctWhite is defined and is  $100 * \text{White} / \text{TotPop}$**

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**Table=2. Age Universe=Total Population**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>Age45_54</b>	45 to 54	sum(of p13i22-p13i23)		TotPop	
<b>Age55_59</b>	55 to 59	p13i24		TotPop	
<b>Age60_64</b>	60 to 64	sum(of p13i25-p13i26)		TotPop	
<b>Age65_74</b>	65 to 74	sum(of p13i27-p13i28)		TotPop	
<b>Age75_84</b>	75 to 84	sum(of p13i29-p13i30)		TotPop	
<b>Over85</b>	Over 85	p13i31		TotPop	
<b>Under18</b>	Under 18	sum(of p13i1-p13i12)		TotPop	
<b>Over18</b>	Over 18	sum(of p13i13-p13i31)		TotPop	
<b>Age18_64</b>	18 to 64	sum(of p13i13-p13i26)		TotPop	
<b>Over21</b>	Over 21	sum(of p13i16-p13i31)		TotPop	
<b>Over62</b>	Over 62	sum(of p13i26-p13i31)		TotPop	
<b>Over65</b>	Over 65	sum(of p13i27-p13i31)		TotPop	

**Table=3. Race/Hispanic Universe=Total Population**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>White1</b>	White	p9i1		TotPop	
<b>Black1</b>	Black	p9i2		TotPop	
<b>Indian1</b>	Amer Indian Alaska Native	sum(of p9i3-p9i5)		TotPop	
<b>Asian1</b>	Asian	sum(of p9i6-p9i16)		TotPop	
<b>HawnPI1</b>	Hawaiian and Other PI	sum(of p9i17-p9i24)		TotPop	
<b>Other1</b>	Other race	p9i25		TotPop	
<b>HispPop</b>	Hispanic	p10i1		TotPop	
<b>White1NH</b>	White Not Hispanic	p12i1		TotPop	
<b>Minority</b>	Minority Pop	TotPop - White1NH		TotPop	

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**Table=4. Relationship of Persons in Households Universe=Persons in Households**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>HHPop</b>	Persons in Households	sum(of p17i1-p17i12)	Formula was corrected 13Jul03	TotPop	
<b>Householder</b>	Householder in Family household	p17i1		HHpop	
<b>Spouse</b>	Spouse in family household	p17i2		HHpop	
<b>Child</b>	Child in family household	sum(of p17i3-p17i4)		HHpop	
<b>Other_relative</b>	Other Relative	sum(of p17i5-p17i6)		HHpop	
<b>NonRelative</b>	Nonrelatives	p17i7		HHpop	

**Table=5. Households by Type Universe=Households**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>TotHHs</b>	Total Households	p5i1			
<b>Families</b>	Families	p4i1		TotHHs	
<b>MarriedCouples</b>	Married Couples	sum(of p19i1-p19i2)		TotHHs	
<b>CouplesWithKids</b>	Married Couples w Own Children < 18	p19i1		TotHHs	
<b>SinglePaRenters</b>	Single PaRenter Families	P19i3 + P19i5		TotHHs	
<b>SingleMothers</b>	Single Mothers	P19i5		TotHHs	
<b>OtherFamilies</b>	Other Families	Families - (MarriedCouples + SinglePaRenters)		TotHHs	
<b>NonFamHHs</b>	Non-Family HHs	P19i7		TotHHs	
<b>LivingAlone</b>	Persons Living Alone	P16i1		TotHHs	

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**Table=6. Marital Status Universe=Persons Over 15**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Over15</b>	Persons Over 15 Yrs of Age	sum(of p27i1-p27i12)		TotPop	
<b>NeverMarried</b>	Never Married	p27i1 + p27i7		Over15	
<b>Married</b>	Now Married Not Separated	p27i2 + p27i8		Over15	
<b>Separated</b>	Separated	p27i3 + p27i9		Over15	
<b>Widowed</b>	Widowed	p27i5 + p27i11		Over15	
<b>Divorced</b>	Divorced	p27i6 + p27i12		Over15	

**Table=7. Language Spoken at Home Universe=Persons 5 and Over**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Over5</b>	Over 5 Yrs of Age	sum(of p13i4-p13i31)		TotPop	
<b>EnglishOnly</b>	Speak English Only	sum(of p28i1 p28i11 p28i21)		Over5	
<b>EnglishLimited</b>	Speak Eng less than "very well"	sum(of p28i3 p28i13 p28i23 p28i6 p28i16 p28i26 p28i9 p28i19 p28i29)		Over5	
<b>NoEnglish</b>	Do Not Speak English	sum(of p28i4 p28i14 p28i24 p28i7 p28i17 p28i27 p28i10 p28i20 p28i30)		Over5	

**Table=8. Foreign Born Persons Universe=Foreign Born Persons**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>ForeignBorn</b>	Foreign Born, exc native	sum(of p37i2-p37i3 p37i5-p37i6)		TotPop	
<b>Naturalized</b>	Naturalized US Citizen	p37i2+p37i5		TotPop	
<b>NonCitizen</b>	Not a Citizen	p37i3 + p37i6		TotPop	
<b>EnteredLast10Yrs</b>	Foreign Born Entered US in last 10 yrs.	sum(of p36i1-p36i4)		TotPop	

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**Table=9. Residence in 1985 Universe=Persons Over 5**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
SameHouse	Lived in Same House 5 Yrs Ago	p43i1		Over5	
SameCounty	Lived in Same County 5 Yrs Ago	p43i1 + p43i2		Over5	
SameState	Lived in Same State 5 Yrs Ago	sum(of p43i1-p43i3)		Over5	

**Table=10. Place of Work Universe=Persons over 16**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Worker16	Workers 16 and Over	sum(of p45i1-p45i3)			
WorkInCounty	Work in County of Residence	P45i1		Worker16	
WorkersInaPlace	Worker Living in a Place	p46i2		Worker16	
WorkInPlace	Work in Place of Residence	P46i1		WorkersInaPlace	

**Table=11. Commuting Universe=Workers Over 16**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
DriveAlone	Drive Alone to Work	P49i1		Worker16	
Carpool	Carpool	P49i2		Worker16	
PublicTrans	Public Transportation or Taxi to Work	sum(of p49i3-p49i8)		Worker16	
CycleWalk	Cycled or Walked to Work	sum(of P49i9-p49i11)		Worker16	
WorkAtHome	Work at Home	P49i13		Worker16	
Commuters	Commuters	sum(of p50i1-p50i12)	Excludes those who work at home		
AvgCommute	Mean Travel Time to Work	p51i1 / Commuters			Commuters

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**Table=12. School Enrollment, Persons Age 3+ Universe=Persons Age 3 and Over**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Over3</b>	Over 3 Yrs of Age	sum(of p54i1-p54i7)		TotPop	
<b>EnrolledK12</b>	Enrolled in grades K-12	sum(of p54i3 p54i4)		Over3	
<b>InPvtSchools</b>	Enrolled in Private Schools K-12	p54i4		EnrolledK12	
<b>InCollege</b>	Enrolled in college	p54i5 + p54i6		Over3	

**Table=13. Educational Attainment Universe=Persons 25 and Over**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Over25</b>	Persons Age 25 Yrs and Over	sum(of p57i1-p57i7)		TotPop	
<b>LessThan9th</b>	Less than 9th Grade	p57i1		Over25	
<b>SomeHighSchool</b>	9th thru 12th grade no diploma	p57i2		Over25	
<b>HighSchool</b>	High School Graduate or GED	P57i3		Over25	
<b>NoCollege</b>	Did not attend college	LessThan9th + SomeHighSchool + HighSchool		Over25	
<b>SomeCollege</b>	Some college no degree	p57i4 + p57i5		Over25	
<b>Bachelors</b>	Bachelors	p57i6		Over25	
<b>GradProf</b>	Graduate or Professional Degree	p57i7		Over25	

**Table=14. Veteran and Armed Forces Status Universe=Persons 16 and over**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Over16</b>	Persons Age 16 Yrs and Over	sum(of p64i1-p64i12)	persons 16+ in 1990 instead of 18+ in 2000	TotPop	
<b>ArmedForces</b>	Persons in Armed Forces	sum(of p64i1 p64i4 p64i7 p64i10)		Over16	
<b>Civilian</b>	Civilian Poulation Ages 16 and Over	sum(of p64i2 p64i3 p64i5 p64i6 p64i8 p64i9 p64i11 p64i12)		Over16	
<b>Veteran</b>	Veteran	sum(of p64i2 p64i5 p64i8 p64i11)		Over16	

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**Table=15. Disability Universe=Civilian Non-Institutionalized Persons**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>DisabledUniv</b>	Civilian Non-Institutionalized Persons	sum(of p66i1-p66i28)	Universe not compatible between census years. 1990 equals persons age 16 and over instead of 5 and over as in 2000	Over16	
<b>DisabledUniv65</b>	Civilian NonInstitutionalized Pop. 65 Yrs and Over	sum(of p66i8-p66i14 p66i22-p66i28)		Over16	
<b>Disabled65</b>	Persons 65 and Over with disability	sum(of p66i15-p66i18 p66i22-p66i25)		DisabledUniv65	
<b>DisabledUniv16</b>	Civilian NonInstitutionalized Pop.Age 16-64	sum(of p66i1-p66i14)		DisabledUniv65	
<b>WorkDisability</b>	Persons 16-64 w employment disability	sum(of p66i1-p66i4 p66i8-p66i11)		DisabledUniv16	

**Table=16. Employment Status Universe=Persons 16 Years and Over**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>Over16</b>	Persons 16 Years and Over	sum(of p70i1-p70i8)		TotPop	
<b>CivLabForce</b>	Civilian Labor Force	sum(of p70i2-p70i3 p70i6-p70i7)		Over16	
<b>Unemployed</b>	Unemployed Civilian Labor Force	p70i3 + p70i8		CivLabForce	
<b>CivLabForceFem</b>	Civ Labor Force, Female	p70i6 + p70i7		CivLabForce	
<b>UnemployedFem</b>	Unemployed Females in Civ Labor Force	p70i7		CivLabForceFem	
<b>NotInLF</b>	Persons Not in Labor Force	p70i4 + p70i8		Over16	

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**Table=17. Industry Universe=Persons 16 and Over**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>EmployedCLF</b>	Employed Civilian Labor Force	p70i2 + p70i6		CivLabForce	
<b>Manufacturing</b>	Employed in a manufacturing industry	p77i4		EmployedCLF	
<b>RetailTrade</b>	Employed in Retail Trade	p77i9		EmployedCLF	
<b>Education</b>	Employed in Educational Services	p77i15		EmployedCLF	
<b>HealthSA</b>	Employed in Health care and social assistance	p77i14		EmployedCLF	
<b>OtherIndustry</b>	Employed in Other Industries	EmployedCLF - Manufacturing - RetailTrade - Education - HealthSA		EmployedCLF	
<b>Unemployed</b>	Unemployed	CivLabForce - EmployedCLF		CivLabForce	

**Table=18. Occupation Universe=Employed Civilian Labor Force**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>ManProfOccs</b>	Management professional and related occupations	p78i1 + p78i2		EmployedCLF	
<b>ServiceOccs</b>	Service Occupations	p78i6 + p78i7 +p78i8		EmployedCLF	
<b>SalesOffOccs</b>	Sales and Office Occupations	p78i4 + p78i5		EmployedCLF	
<b>FarmFishOccs</b>	Farming, Fishing and Forestry	p78i9		EmployedCLF	
<b>TransOccs</b>	Production Transportation and Material Moving	p78i12		EmployedCLF	

**Table=19. Household Income Universe=Households**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>TotHHs</b>	Total Households	p5i1			
<b>HHInc0</b>	Less than \$10,000	sum(of p80i1-p80i2)		TotHHs	
<b>HHInc10</b>	\$10,000 to \$14,999	sum(of p80i3-p80i4)		TotHHs	
<b>HHInc15</b>	\$15,000 to \$24,999	sum(of p80i5-p80i8)		TotHHs	
<b>HHInc25</b>	\$25,000 to \$34,999	sum(of p80i9-p80i12)		TotHHs	

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**Table=19. Household Income Universe=Households**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>HHInc35</b>	\$35,000 to \$49,999	sum(of p80i13-p80i18)		TotHHs	
<b>HHInc50</b>	\$50,000 to \$74,999	sum(of p80i19-p80i21)		TotHHs	
<b>HHInc75</b>	\$75,000 to \$99,999	p80i22		TotHHs	
<b>HHInc100</b>	\$100,000 to \$149,999	sum(of p80i23-p80i24)		TotHHs	
<b>HHInc150</b>	\$150,000 or More	p80i25		TotHHs	
<b>MedianHHInc</b>	Median Household Income	p80Ai1*1.304650	cpi factors for 1989 and 1999 used 187.1 and 244.1 resp		TotHHs
<b>AvgHHInc</b>	Average Household Income	(p81i1 + p81i2) / p5i1*1.304650	adjusted using cpi factors for 1989 and 1999 used 187.1 and 244.1 resp		TotHHs

**Table=20. Income Percentages by Source Universe=Households**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>TotalIncome</b>	Total Aggregate Household Income	p81i1+p81i2*1.304650	adjusted using cpi factors for 1989 and 1999 used 187.1 and 244.1 resp fmt=dollar13.		
<b>PctWages</b>	Portion of Income from Wages and Salaries	p98i1 / TotalIncome * 100			TotalIncome
<b>PctSocSec</b>	Portion of Income from Social Security	p102i1 / TotalIncome * 100			TotalIncome
<b>PctPubAssist</b>	Portion of Income from Public Assistance	p103i1 / TotalIncome * 100			TotalIncome
<b>PctRetirement</b>	Portion of Income From Retirement Income	p104i1 / TotalIncome * 100			TotalIncome

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**Table=21. Other Income Measures Universe=Families or Persons**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>MedianFamInc</b>	Median Family Income	p107Ai1*1.304650	cpi factors for 1989 and 1999 used (187.1 and 244.1, resp)		Families
<b>AvgFamInc</b>	Average Family Income	sum(of p108i1-p108i2) / p4i1*1.304650	cpi factors for 1989 and 1999 used (187.1 and 244.1, resp)		Families
<b>PCI</b>	Per Capita Income	p114Ai1*1.304650	cpi factors for 1989 and 1999 used (187.1 and 244.1, resp)		TotPop

**Table=22. Poverty Universe=Persons for whom poverty status is determined**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>PovUniverse</b>	Persons for whom poverty status determined	sum(of p121i1-p121i9)		TotPop	
<b>Poor</b>	Poor Persons	sum(of p117i13-p117i24)		PovUniverse	
<b>VeryPoor</b>	Persons below 50% of poverty level	p121i1		PovUniverse	
<b>Under185Poor</b>	Under185Poor	PovUniverse - p121i8 - p121i9		PovUniverse	
<b>NearlyPoor</b>	Not poor but not well off	PovUniverse - Poor - P121i9	Persons with poverty ratio between 1 and 2	PovUniverse	
<b>MeanPovRatio</b>	Mean Poverty Ratio	(P121i1*.25 + P121i2*.625 + P121i3*.875+P121i4*1.125+P121i5*1.375+P121i6*1.625+P121i7*1.800+P121i8*1.925+P121i9*3.0)/PovUniverse	Our own statistical invention which attempts to create a measure of the degree of poverty by estimating the average poverty ratio for persons		PovUniverse

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**Table=23. Miscellaneous Population Universe=Total Population**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Female</b>	Female Population	p7i2		TotPop	
<b>GQPop</b>	In Group Qtrs Pop	sum(of p40i1-p40i10)		TotPop	
<b>InInstitutions</b>	Institutionalized Population	sum(of p40i1-p40i5)		TotPop	

**Table=24. Housing Units Universe=Housing Units**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>TotHUs</b>	Total Housing Units	h1i1			
<b>SampHUs</b>	Unweighted Sample HU Count	h2i1			
<b>TotHUs100</b>	Total Housing Units 100% Count	h3i1			
<b>UrbanHUs</b>	HUs in urban areas	sum(of h5i1-h5i2)		TotHUs	
<b>RuralHUs</b>	HUs in rural areas	sum(of h5i3-h5i4)		TotHUs	
<b>Occupied</b>	Occupied housing units	h4i1		TotHUs	
<b>OwnerOcc</b>	Owner Occupied Housing units	h8i1		Occupied	
<b>RenterOcc</b>	Renter Occupied housing units	h8i2		Occupied	
<b>Vacant</b>	Vacant housing units	h4I2		TotHUs	

**Table=25. Select Housing Characteristics Universe=Occupied housing units**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Plumbing</b>	Lacking complete plumbing facilities	h71i5-h71i8		Occupied	
<b>NoPhone</b>	Lacking telephone service	h35i2 + h35i4		Occupied	
<b>NoCars</b>	No vehicles available	h37i1 + h37i7		Occupied	
<b>AvgHHSIZE</b>	Average Persons per household	TotPop / TotHHs			
<b>MovedIn5</b>	Moved in within last 5 years	h29i1 + h29i2		Occupied	

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**Table=26. Units in Structure Universe=Housing Units**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>Units1</b>	Single Family Housing Units	sum(of h20i1-h20i2)		TotHUs	
<b>Units2</b>	2 to 4-unit Housing Units	sum(of h20i3-h20i4)		TotHUs	
<b>Units5</b>	5 to 19-unit Housing Units	sum(of h20i5-h20i6)		TotHUs	
<b>Units20up</b>	Housing Units with 20+ Units	sum(of h20i7-h20i8)		TotHUs	
<b>MobileHomes</b>	Mobile Homes	h20i9		TotHUs	
<b>BoatRV</b>	Boat RV van etc.	h20i10		TotHUs	

**Table=27. Age of Structure Universe=Housing Units**

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
<b>AgeUnit5</b>	Units < 5 Yrs Old	h25i1 + h25i2	Units built between 1985 and March 1990	TotHUs	
<b>AgeUnit50</b>	Units > 50 Yrs Old	h25i8	This is same as BuiltBefore1940	TotHUs	
<b>BuiltBefore1940</b>	Built before 1940	h25i8		TotHUs	
<b>AvgAgeUnit</b>	Average Age of Units	$(H25i1*.625 + H25i2*3.75 + H25i3*8.25 + H25i4*15.75 + H25i5*25.75 + H25i6*35.75 + H25i7*45.75 + h25i8*72)/TotHUs$	Our own statistic. Estimates ages within intervals using midpoints and assigns arbitrary age of 70 yrs for homes built 1939 and earlier		TotHUs

*Note: If Universe Variable has a value then there is a corresponding Pct Variable  
Example: PctWhite is defined and is  $100*White/TotPop$*

*Metadata for the stf903x2 Filetype (Partial listing of Variables dataset)*

**Table=28. Gross Renters Universe=Specified Renter Occupied**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>SpecRenter</b>	Specified Renter-occupied units	sum(of h43i1-h43i17)		RenterOcc	
<b>CashRenter</b>	With cash Renter	sum(of h43i1-h43i16)		SpecRenter	
<b>MedianGrossRent</b>	Median Gross Renter	h43ai1*1.304650	cpi factors for 1989 and 1999 used 187.1 and 244.1 resp		
<b>AvgGrossRenter</b>	Average Gross Renter	h44i1 / CashRenter*1.304650	cpi factors for 1989 and 1999 used 187.1 and 244.1 resp		CashRenter
<b>NoCashRenter</b>	No cash Renter	h43i17		SpecRenter	

**Table=29. Housing Values Universe=Specified Owner Occupied Housing Unit**

<b>Variable Name</b>	<b>Label</b>	<b>Definition - Code used to derive</b>	<b>Comment</b>	<b>Universe Variable</b>	<b>Weight Variable</b>
<b>SpecOwner</b>	Specified owner-occupied units	sum(of h61i1-h61i20)		OwnerOcc	
<b>MedianHValue</b>	Median Value of Occupied Housing Unit	h61ai1*1.304650			SpecOwner
<b>AvgHValue</b>	Average House Value	1.304650*(h62i1+h62i2)/SpecOwner			SpecOwner

*Note: If Universe Variable has a value then there is a corresponding Pct Variable  
Example: PctWhite is defined and is  $100 * \text{White} / \text{TotPop}$*