Metadata for the stf803x2 Filetype (Partial listing of Variables dataset)

Table=1. Total Population Universe=All Persons

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
TotPop	Total Persons (Sample Est)	t1i1			
Female	Female pop	sum(of t15i27-t15i52)		TotPop	
Males	Males pop	t1i1 - sum(of t15i27-t15i52)		TotPop	
RuralPop	Persons in rural areas	t1i3		TotPop	
OnFarms	Persons on farms	t7i1		TotPop	
InFamily	Persons in families	sum(of t19i1-t19i4)		TotPop	
Alone	Persons living alone	t18i1		TotPop	
GroupQtr	Persons in group quarters	t19i8+ t19i9		TotPop	
Popinhhs	Population in House	totpop - groupqtr		TotPop	

Table=2. Race/Hispanic Universe=Total Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
White1	White	t12i1		TotPop	
Black1	Black	t12i2		TotPop	
Asianpi	Asian & pac islandr pop	sum(of t12i6-t12i15)		TotPop	
Amindian	Am indian, esk, aleuts	t12i3		TotPop	
HispPop	Hispanic	t14i1		TotPop	

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 stf803x2 Filetype (Partial listing of Variables dataset)

Table=3. Age Universe=Total Population

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Age0_4	Under 5	sum(of t15i1-t15i3)		TotPop	
Age5_9	Age 5 to 9	sum(of t15i4-t15i6)		TotPop	
Age10_13	10 to 13	t15i7		TotPop	
Age14_17	14 to 17	sum(of t15i8-t15i11)		TotPop	
Age18_24	18 to 24	sum(of t15i12-t15i16)		TotPop	
Age25_34	25 to 34	t15i17 + t15i18		TotPop	
Age35_44	35 to 44	t15i19		TotPop	
Age45_54	45 to 54	t15i20		TotPop	
Age55_59	55 to 59	t15i21		TotPop	
Age60_64	60 to 64	t15i22 + t15i23		TotPop	
Age65_74	65 to 74	t15i24		TotPop	
Age75_84	75 to 84	t15i25		TotPop	
Age85_up	Over 85	t15i26		TotPop	
Age0_19	Under 19	sum(of t15i1-t15i13)		TotPop	
Age20_39	20 to 39	sum(of t15i14-t15i18) + .5*t15i19		TotPop	
Age40_64	40 to 64	sum(of t15i20-t15i23) + .5*t15i19		TotPop	
Age65_up	Over 65	sum(of t15i24-t15i26)		TotPop	
Age0_17	Under 17	sum(of Age0_4 -- Age14_17)		TotPop	
Age18_44	18 to 44	sum(of Age18_24 -- Age35_44)		TotPop	
Age45_64	45 to 64	sum(of Age45_54 -- Age60_64)		TotPop	

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 stf803x2 Filetype (Partial listing of Variables dataset)

Table=4. Households by size Universe=Households by size

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
TotHhs	Total households	t10i1			
avghhsz	Persons per household	(TotPop-GroupQtr)/tothhs			
hhs1	1-person households	t18i1		TotHhs	
hhs2	1-person households	t18i2		TotHhs	
hhs2	2-person households	t18i2		TotHhs	
hhs3_4	3-4 person households	t18i3+t18i4		TotHhs	
hhs5_up	5+ person households	sum(of t18i5 -- t18i6)		TotHhs	

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

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Families	Families	t9i1		TotHhs	
Mcfams	Married couples	t20i1+t20i2		TotHhs	
Mcwchild	:with related children	t20i1		TotHhs	
Femhead	Female headed family, no husb.	t20i5+t20i6		TotHhs	
Femheadc	:with related chldren	t20i5		TotHhs	
Nonfhhs	non-family hshlds	t20i7		TotHhs	

Table=6. Household Income Universe=Households

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
HHInc0_5	Households with income < $5000 1979	t68i1+t68i2		TotHhs	
HHInc5_10	Households w income $5k - $9,999	t68i3+t68i4		TotHhs	
HHInc10_15	Households w income $10k - $14,999	t68i5+t68i6		TotHhs	
HHInc15_20	Households w income $15k - $19,999	t68i7+t68i8		TotHhs	

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 stf803x2 Filetype (Partial listing of Variables dataset)

Table=6. Household Income Universe=Households

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
HHInc20_25	Households w income $20k - $24,999	t68i9+t68i10		TotHhs	
HHInc25_30	Households w income $25k - $29,999	t68i11+t68i12		TotHhs	
HHInc30_40	Households w income $30k - $39,999	t68i13+t68i14		TotHhs	
HHInc40_50	Households w income $40k - $49,999	t68i15		TotHhs	
HHInc50_75	Households w income $50k - $74,999	t68i16		TotHhs	
HHInc75up	Households w income $75,000 & up	t68i17		TotHhs	
medhhinc	Median hhld income 1979 (1989 $)	t69i1*1.708			
avghhinc	Avg household income 1979 (1989 $)	(t70i1*1.708)/tothhs			

Table=7. Families by # workers with avg family income Universe=families by # workers with avg family income

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
famwork0	Families with no workers	t79i1			
famwork1	Families with 1 worker	t79i2			
avgfami0	Avg fam income: fams w 0 wrkrs-1989 dollars	t80i1*1.708/famwork0			
avgfami1	Avg fam income: fams w 1 wrkr-1989 dollars	t80i2*1.708/famwork1			

Table=8. Other income measures Universe=Families or Persons

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
MedianFamInc	Median Family Income 1979 in 1989 dollars	t74i1*1.708			
AvgFamInc	Average Family Income 1979 in 1989 dollars	t77i1*1.708/families			
PCI	Per capita income 1979 in 1989 dollars	t85i1*1.708			
pcihhs	Per Capita Income 1979, persons in hhs in 1989 dollars	t85i2*1.708			
popinhhs	popinhhs	totpop-groupqtr			

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 stf803x2 Filetype (Partial listing of Variables dataset)

Table=8. Other income measures Universe=Families or Persons

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
pooruniv	Persons for whom pov status det	t91i1+ t91i2			
poor	Persons below poverty level	t91i2		pooruniv	

Table=9. Educational Attainment Universe=Persons 25 and Over

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
Over25	Pop > 25 (education univ.)	sum(of t48i1-t48i5)		TotPop	
LessThan9th	Pop >25 less than 9th grade ed	t48i1		Over25	
SomeHighSchool	Pop > 25 1-3 yrs high school	t48i2		Over25	
HighSchool	Pop > 25 4 yrs high school	t48i3		Over25	
SomeCollege	Pop > 25 1-3 yrs college	t48i4		Over25	
GradProf	Pop > 25 4 or more yrs college	t48i5		Over25	

Table=10. Employment status clf Universe=Employment status clf

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
clf	Civilian Labor Force 16 and up	sum(of t55i2 t55i3 t55i6 t55i7)			
empovr16	Employed persons 16 and up	t55i2 + t55i6			
emplyfem	Employed females	t55i6			
clffem	Women in the clf 1979	t55i6+t55i7			
nonclff	Women over 16 not in clf 1979	t55i8			
unempfem	Unemployed female in clf	t55i7		clffem	
unemplyd	Unemployed persons 16 and up	t55i3 + t55i7		clf	

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 stf803x2 Filetype (Partial listing of Variables dataset)

Table=11. Occupation Universe=Employed Civilian Labor Force

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
ManProfOccs	Management professional and related occupations	sum(of t66i1 t66i2)		empovr16	
techsadm	Technical, sales, admin support	sum(of t66i3-t66i5)		empovr16	
ServiceOccs	Service Occupations	sum(of t66i6-t66i8)		empovr16	
FarmFishOccs	Farming, Fishing and Forestry	t66i9		empovr16	
otherocc	Other occupations	sum(of t66i10-t66i13)		empovr16	

Table=12. Housing Units Universe=Housing Units

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
TotHUs	Total Housing Units (inc vac seasonal)	sum(of t96i1-t96i4 t97i1)			
yrunits	Year round units	t11i1		TotHUs	
occunity	Occupied y-r hsng units 80	t11i2		TotHUs	
vacant	Occupied y-r hsng units 80	t11i3		TotHUs	
Occupied	Occupied housing units	t97i1		TotHUs	
OwnerOcc	Owner Occupied Housing units	t97i1-t97i2		TotHUs	
RenterOcc	Renter Occupied housing units	t97i2		TotHUs	
units1	Single family units	t102i1+t102i2 +t103i1+t103i2		TotHUs	
units5up	Units in 5+ unit buildings	t102i5+t103i5		TotHUs	
mobilhms	Mobile homes	t102i6		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 stf803x2 Filetype (Partial listing of Variables dataset)

Table=13. Year structure built Universe=Households

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
builta75	Units built 1975 - 3/80	t109i1 + t109i2		yrunits	
built70_	Units built 1970 - 3/80	t109i3 + builta75		yrunits	
built60_	Units built 1960-1969	t109i4		yrunits	
built50_	Units built 1950-1959	t109i5		yrunits	
built40_	Units built 1940-1949	t109i6		yrunits	
builtp40	Units built before 1940	t109i7		yrunits	

Table=14. Housing values and rents Universe=Households

Variable Name	Label	Definition - Code used to derive	Comment	Universe Variable	Weight Variable
spownunt	Specified owner-occupied units	sum(of t133i1-t133i20)			
avghval	Avg value, owner units (1990 dollars)	(t140i1*1000/spownunt)*1.586			
untscrnt	Specfd renter units w cash rent	sum(of t124i1-t124i13)			
medrent	Median gross rent (1990 dollars)	t127i1*1.586			
avgrent	Average gross rent (1990 dollars)	t128i1/untscrnt*1.586			

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