Public Use Microdata Sample (PUMS) Files: 2003 PUMS Top Coded Values

2003 PUMS Top Coded Values

The following eleven housing variables and seven person variables are topcoded in the Public Use Microdata Sample files:

Housing Variables	Person Variables
• Electricity (monthly cost) - ELEP • Gas (monthly cost) - GASP • Water (yearly cost) - WATP • House Heating fuel (yearly cost) - FULP • Condo fee (monthly amount) - CONP • Monthly rent - RNTP • Property taxes (yearly amount) - TAXP • Fire/hazard/flood insurance (yearly amount) - INSP • Mortgage payment (monthly amount) - MRGP • Second mortgage payment (monthly amount) - SMP • Mobile home costs (yearly amount) - MHP	• Wages or salary income last year - WAGP • Self-employment income last year (signed) - SEMP • Interest, dividends, and net rental income last year (signed) - INTP • Retirement income last year - RETP • All other income last year - OIP • Age - AGEP • Journey to Work (In Minutes) - JWMNP

The tables below show the topcode values for each of these variable by states. These topcodes were derived based on the following rules:

1. Age, minutes to work, and all base dollar amounts are topcoded using the state mean of all cases greater than or equal to the topcode state minimum value. The only exception to the top-code state minimum value is TAXP which uses the top-code national minimum value.
2. The maximum bottom-coding value for all component income dollar amounts which can be negative is $10,000.
3. Recodes of dollar amounts use the rounded top-coded or bottom-coded base dollar amounts without any additional top-coding or bottom-coding.
4. Top-coded Property taxes are further assigned to one of 68 categories.
5. Topcodes for the 2003 PUMS have changed to state-based with the exception of TAXP.

Housing Topcodes

STATE	ELEP 99.5	ELEP	GASP 99.5	GASP	WATP 99.5	WATP	FULP 99.5	FULP	CONP 99.5	CONP	RNTP 99.5	RNTP	TAXP 99.5	TAXP	INSP 99.5	INSP	MRGP 99.5	MRGP	SMP 99.5	SMP	MHP 99.5	MHP
AL	400	444	366	434	2000	2608	3600	3984	178	312	3252	3252	.	.	2700	3689	2651	3118	1595	1644	6000	7062
AK	450	493	300	384	2000	2618	4800	4978	301	422	1948	2075	13000	18077	3759	5698	3800	4129	2400	2400	6019	6700
AZ	425	509	250	320	2500	3332	2000	2028	265	449	2037	2538	13000	16839	2500	2998	4200	5012	1500	1972	6730	8889
AR	375	434	400	445	1668	2393	2900	2964	95	389	1545	1978	.	.	2400	2973	3000	3336	1400	1600	7672	7700
CA	450	518	275	362	2700	3555	2750	3990	520	842	2800	3172	13000	17720	4500	5765	5475	6473	3000	4848	12000	12821
CO	300	362	265	365	1987	2488	2000	2000	335	605	2025	2400	13000	15411	3500	4923	3942	5290	2000	2640	8000	8900
CT	400	445	500	542	1900	2029	4500	5209	420	517	3150	3673	13000	17401	4400	5209	5500	5998	4200	8500	5100	5100
DE	400	469	500	556	1800	1938	3000	3259	340	444	2820	3141	13000	19400	2572	3443	3500	4578	2000	2360	6750	6900
DC	450	511	500	520	2100	2736	4000	4000	1250	1385	3165	3549	13000	17125	4500	6178	5500	6235	3800	4100	700	700
FL	429	507	360	473	2184	2897	3500	3952	700	964	2750	3301	13000	17708	5000	6292	4000	5169	2000	3717	7866	9098
GA	400	447	400	468	2000	2667	2856	3391	311	461	2050	2327	13000	16117	2600	3881	4000	4791	1700	2191	7280	11766
HI	450	516	432	460	3000	3530	5400	5400	700	825	3000	3208	13000	17800	3900	4789	5152	5956	2500	3239	1457	1500
ID	280	343	275	339	2000	2279	2400	2556	100	178	2400	2600	.	.	2400	3216	3000	3856	806	1148	6156	6200
IL	400	453	457	523	1800	2199	3200	4445	552	816	2300	2775	13000	16738	3000	4136	4000	5063	1600	2394	8000	8103
IN	370	453	475	535	1500	1994	3600	4017	200	385	1970	2352	13000	15072	2000	2884	3000	3742	1500	3278	6000	6932
IA	350	407	350	443	1850	2522	3600	3894	130	243	1505	1952	13000	14100	2500	2939	2800	3784	1500	1727	6500	6500
KS	384	452	350	415	1800	2469	2200	2347	165	316	1950	2368	13000	13838	3000	4457	3053	4239	1110	1268	4800	7790
KY	350	427	500	534	1464	1949	2500	2975	163	296	1450	1853	.	.	2500	3692	3000	3901	1349	1539	4956	6524
LA	410	466	325	401	1800	2430	3538	3577	145	278	1650	1900	13000	14800	3100	4158	2750	3387	1350	1917	5188	5922
ME	337	416	400	429	1530	2211	3600	4072	243	492	2598	3132	13000	17251	2100	3617	3000	5453	1400	1599	5624	6177
MD	450	506	430	496	1740	2471	3500	4169	500	729	2500	2905	13000	17549	2739	4011	4200	5197	1930	2597	6072	6100
MA	400	443	500	531	2500	3177	4000	4727	491	831	2800	3282	13000	17286	3600	5131	5000	5847	2500	5035	6000	6000
MI	304	399	420	505	1800	2276	3000	3727	296	434	2100	2318	13000	17135	3000	4035	3350	4356	1600	2045	6132	7209
MN	300	369	400	464	1680	2221	3000	3241	294	499	1860	2026	13000	17097	3000	3797	3600	4542	2500	4085	8880	8900
MS	397	451	360	434	1560	2173	2600	4063	95	333	1235	1724	.	.	2900	3646	2708	3607	1508	1900	4800	7207
MO	357	428	400	447	1500	2026	3000	3411	227	404	1650	2158	13000	16349	2900	4124	3000	3990	1777	2338	4420	4480
MT	300	356	300	347	1800	2378	2500	2738	111	259	1400	1716	13000	22500	3000	4489	3200	5084	1500	1520	4175	4499
NE	325	387	350	420	1920	2573	2500	2902	134	332	1795	2197	13000	19575	3200	4425	3100	4258	1900	3613	6780	8224
NV	421	501	250	299	2400	2841	4000	4000	230	410	2000	2406	13000	18700	3000	3976	4000	4950	2200	2784	10000	10000
NH	370	424	454	500	1500	2213	3300	4617	290	358	2100	2683	13000	16340	2465	3164	3600	4424	1300	1623	7512	7600
NJ	500	533	490	539	2274	2804	4596	5218	598	855	2770	3184	13000	16350	4000	5138	5300	6690	2000	2887	10000	10000
NM	350	448	325	410	1680	2232	3000	3114	130	329	1850	2075	13000	22000	2400	2779	2841	3276	1300	1333	6500	7068
NY	500	529	503	570	2400	3081	4500	5349	1000	1217	3100	3533	13000	17437	4500	5831	5014	6688	3000	4825	7850	7850
NC	400	455	400	472	1500	2331	2400	3143	160	322	1700	2008	13000	17128	2400	3283	3300	4269	2000	2177	10000	10548
ND	350	402	340	423	1500	2426	2400	2744	143	214	1900	2500	.	.	2400	2655	2334	2647	1290	1300	8000	10600
OH	375	451	435	523	1860	2494	3220	3668	248	427	1808	2448	13000	16038	2500	3365	3000	3826	1700	2259	5000	5284
OK	400	478	350	470	1600	2366	2000	2083	195	324	1900	2185	13000	13000	3200	4815	2500	3347	1220	1335	3540	4796
OR	309	386	300	401	2000	2544	1900	2063	270	414	2370	2719	13000	15487	2500	3636	3800	4522	1800	2187	6456	9441
PA	432	503	425	481	1928	2338	3300	4441	280	561	2395	3125	13000	16159	2600	3643	3500	4354	1800	2438	6684	7271
RI	395	444	482	532	2400	2981	3600	4507	224	353	2125	2249	13000	16416	2800	4410	3000	3909	3500	3500	6300	6300
SC	400	439	400	471	1800	2271	3491	4971	272	490	2885	3521	13000	18432	4300	6554	3050	4328	2000	2437	5000	5873
SD	350	400	340	427	1560	2339	3000	3441	135	194	1625	1756	13000	16336	3600	4146	2600	3263	2200	2233	9600	9600
TN	380	455	450	511	1700	2253	3040	4069	167	329	1500	1769	13000	19878	2650	3585	2900	3610	1500	1637	6000	6693
TX	500	535	300	390	2400	2904	3692	5612	275	570	2100	2579	13000	16799	4500	6020	4000	4989	1900	2668	11420	12194
UT	300	356	270	363	1500	1875	2000	2045	205	311	1510	1866	13000	16253	2000	2918	3000	4182	1667	1741	6174	6200
VT	346	439	500	531	2000	2623	3200	3803	239	327	2100	2351	13000	16426	3000	4599	2585	3692	1200	2230	7000	7395
VA	410	473	468	529	1800	2568	3500	4266	390	558	2250	2870	13000	14673	2400	3573	4000	4741	1900	2211	5520	6707
WA	400	471	350	450	2400	2742	2600	3530	325	540	2250	2636	13000	17160	3420	4731	4200	5385	2500	3658	12000	12512

STATE	ELEP 99.5	ELEP	GASP 99.5	GASP	WATP 99.5	WATP	FULP 99.5	FULP	CONP 99.5	CONP	RNTP 99.5	RNTP	TAXP 99.5	TAXP	INSP 99.5	INSP	MRGP 99.5	MRGP	SMP 99.5	SMP	MHP 99.5	MHP
WV	379	447	500	528	1700	2609	2500	2777	0	0	1045	1377	13000	14000	1800	2146	2064	2411	1360	1375	4000	4582
WI	400	463	400	484	1680	2220	3600	4882	200	290	1700	1973	13000	16259	3000	4369	3000	3743	1600	1670	5280	6493
WY	340	405	330	428	1800	2550	6200	6200	200	285	2000	2100	13000	15711	3156	3929	3400	4926	2200	2224	6000	6538

Population Topcodes

STATE	WAGP 99.5	WAGP	SEMP 99.5	SEMP	INTP 99.5	INTP	RETP 99.5	RETP	OIP 99.5	OIP	AGEP 99.5	AGEP	JWMNP 99.5	JWMNP
AL	150000	258579	50000	99357	30000	68602	37380	56628	21600	38829	89	92	120	161
AK	150000	230567	100000	149815	48000	110490	48000	58104	25000	39389	83	86	150	178
AZ	180003	281625	65000	130462	50000	123577	45000	67386	28000	44319	87	89	150	183
AR	141000	277795	65000	115662	36671	77185	33000	49150	25800	43646	89	92	160	187
CA	200000	310349	100000	179694	59282	153113	45825	71570	27816	49017	88	91	120	141
CO	220000	352157	84000	157227	58103	154327	44003	67067	22000	37999	87	90	120	158
CT	300000	525724	100000	157864	100000	308565	48390	70672	27240	46763	89	92	120	153
DE	190000	311445	64877	146822	40000	101766	50000	70754	23000	34843	89	92	120	149
DC	280010	490936	100000	248507	75000	186551	61757	104567	30000	48632	89	92	120	160
FL	198000	342811	62000	141076	70000	172024	50000	80743	30000	47943	90	93	120	153
GA	199992	325701	70000	137642	39486	114824	39000	66266	20280	35150	87	90	120	148
HI	150010	256844	70000	130169	45000	145979	45757	71793	25000	38087	89	91	90	108
ID	144000	226107	80000	168404	36693	83527	37000	52311	24406	39619	89	91	145	176
IL	208128	359390	81000	176110	50000	144482	48000	70208	21900	39142	89	92	120	155
IN	150000	250915	60000	153356	40000	84416	31000	46185	21000	38375	88	90	120	161
IA	150010	245062	67000	135775	36450	80600	30624	53766	25000	42145	90	93	120	158
KS	200000	350281	78000	137872	38000	109882	32256	56831	22000	38698	89	91	90	141
KY	140005	232104	65000	139499	30000	73158	33737	45057	18000	29332	87	90	135	178
LA	150000	227403	60000	122568	30619	59861	35000	57409	20000	35715	88	91	180	194
ME	148000	247086	50490	78260	44625	128404	37000	64273	28000	50287	89	92	200	200
MD	220000	387889	84000	174610	50000	116861	53244	67393	25000	45620	88	91	125	176
MA	250000	381879	80000	163170	50000	149834	40200	57048	25000	45186	90	93	120	154
MI	180000	288198	58000	125196	40000	111088	40000	70543	24000	40934	88	91	120	157
MN	210000	326990	68000	118761	47840	151117	44478	63374	24000	38036	88	90	105	162
MS	140000	254691	70000	136176	29465	100206	32576	45968	21410	37662	88	91	180	194
MO	154000	274726	60000	110759	38079	96042	38900	55440	21000	40881	89	91	120	157
MT	124000	195457	76003	142464	50000	129292	36000	63295	24000	40636	89	92	120	164
NE	170000	318887	60000	124574	48000	89160	34000	55344	25000	42437	90	93	100	141
NV	190690	341001	80000	146604	50000	144302	44172	62642	25836	42437	86	89	120	153
NH	200000	336341	75000	128459	50000	100733	42000	74743	24000	34214	87	90	135	179
NJ	274997	417871	79997	165146	51509	134839	44254	67385	25000	41345	89	92	125	168
NM	130000	190844	60000	145049	40000	80845	47000	62016	20000	36042	89	93	150	179
NY	250000	444619	75000	173391	49000	145500	45000	64660	24000	40642	89	92	120	137
NC	170000	308535	61305	121584	40350	102182	38000	50864	20000	33389	87	91	120	154
ND	150000	235211	100000	151842	35000	62228	32000	44474	24000	40876	89	91	120	163
OH	164000	293050	55000	101017	38000	91735	39025	54518	21499	36594	89	92	120	153
OK	130000	217888	67000	120756	33000	108016	37314	51265	27096	43675	88	91	120	155
OR	170000	291179	80000	163424	60000	180560	50000	75300	23800	35595	90	92	120	149
PA	190000	295759	65000	130876	38000	93658	38400	58574	22000	35700	89	92	120	150
RI	199357	276976	85860	170048	35000	90114	42421	53835	21267	43060	90	93	105	156
SC	150010	270625	55000	101695	45000	153137	50000	67723	26050	39304	88	90	120	147
SD	120000	188718	119995	167199	37000	84985	30000	40264	26411	38801	90	92	100	150
TN	170000	266195	85000	146996	40000	85583	35250	52095	20000	34624	88	91	180	195
TX	200000	320057	80000	172987	40000	115681	37000	56897	21959	39684	87	90	120	155
UT	150000	189972	55000	150468	38000	128368	40000	60044	22000	33879	86	89	115	151

STATE	WAGP 99.5	WAGP	SEMP 99.5	SEMP	INTP 99.5	INTP	RETP 99.5	RETP	OIP 99.5	OIP	AGEP 99.5	AGEP	JWMNP 99.5	JWMNP
VT	162000	248995	80000	144862	55000	109330	36000	52962	29520	46908	89	91	121	149
VA	200000	319648	65617	145412	45000	123807	56000	77308	28351	42910	88	90	120	148
WA	200000	333784	75000	154548	60000	172442	42000	62323	28536	48268	88	90	150	187
WV	110000	156556	40000	102053	24000	66001	35000	46924	24000	31672	89	92	180	195
WI	150000	259516	60000	119762	44200	95293	42440	62482	20000	32962	89	92	120	153
WY	140000	232005	75000	143488	81738	179025	36000	51960	25000	38708	88	90	160	188

Source: U.S. Census Bureau | American Community Survey Office | Page Last Modified: September 07, 2010