

Household per capita income

In LCU

By gender

	National			Urban	
	All	Females	Males	All	Females
Argentina					
Greater Buenos Aires					
1986	163	162	163	163	162
1988	1477	1497	1454	1477	1497
1991	2465979	2456156	2477142	2465979	2456156
1992	318	317	319	318	317
15 main cities					
1992	293	292	295	293	292
1993	320	319	322	320	319
1994	328	326	331	328	326
1995	318	316	321	318	316
1996	312	311	314	312	311
1997	329	331	327	329	331
1998	349	342	357	349	342
28 main cities					
1998	323	317	330	323	317
1999	302	301	302	302	301
2000	293	290	297	293	290
2001	267	265	269	267	265
2002	260	260	259	260	260
2003	277	277	277	277	277
28 main cities - EPHC					
2003-II *	318	320	317	318	320
2003-II	326	329	324	326	329
2004-I	348	340	357	348	340
2004-II	384	380	389	384	380
2005-I	420	412	428	420	412
2005-II	480	473	487	480	473
Bolivia					
Urban					
1993	287	286	287	287	286
1997	538	531	546	538	531
2002	608	601	615	608	601
National					
1997	414	400	428	494	484
2000	391	385	397	525	513
2002	418	414	423	561	554
Brazil					
New PNAD					
1990	13543	13377	13713	16086	15795
1992	626159	623781	628620	705329	699862
1993	15524	15406	15646	17512	17282
1995	224	222	226	255	251

	1996	255	253	257	291	287
	1997	266	265	267	303	300
	1998	280	278	283	317	312
	1999	279	278	280	315	312
	2001	325	323	328	358	354
	2002	357	355	360	393	388
	2003	393	391	395	428	425
	2004	426	424	428	467	462
Chile						
	1987	20090	19998	20184	22153	22007
	1990	41592	40816	42409	43311	42594
	1992	64569	62760	66467	68533	66583
	1994	83600	82199	85071	89687	87857
	1996	110306	108160	112539	119230	116457
	1998	131124	129123	133218	140192	137859
	2000	141374	136522	146397	149594	144208
	2003	153364	148975	157964	161166	156345
Colombia						
ENH						
Urban						
	1992	56032	54779	57442	56032	54779
	2000	212918	210331	215794	212918	210331
National						
	1996	111009	109513	112580	143178	139801
	1999	159965	159282	160683	196153	194324
	2000	162942	161675	164279	200362	196753
ECH						
Urban						
	2000	194155	192964	195493	194155	192964
	2004	217530	214358	221164	217530	214358
National						
	2004	183149	182832	183491	217530	214358
Costa Rica						
	1990	8102	7893	8316	10127	9789
	1992	12402	12153	12658	15205	14851
	1997	31504	30770	32248	40540	39742
	2000	45534	44492	46591	56790	55353
	2001	57257	56510	58023	69821	68606
	2002	61727	60690	62787	74003	72642
	2003	69544	67893	71247	84007	81942
	2004	73500	71639	75418	88164	85199
Dominican Rep.						
ENFT 1						
	1996	1695	1673	1717	1958	1892
	1997	2003	1951	2056	2340	2297
ENFT 2						
	2000	2684	2682	2685	3201	3184
	2001	2721	2677	2765	3255	3177
	2002	2769	2715	2822	3317	3227
	2003	3175	3114	3236	3693	3597
	2004	3992	3837	4146	4664	4432

	2005	4270	4138	4401	4858	4713
Ecuador						
ECV	1994	160071	160167	160513	203556	204134
	1998	420116	419217	421021	545897	545434
EPED						
Urban	1995	222125	216553	227906	222125	216553
	1998	449204	437173	461678	449204	437173
National	2000	47	45	49	55	54
ENEMDU	2003	83	80	85	104	101
El Salvador						
	1991	366	360	373	522	511
	1998	779	772	787	1065	1043
	2000	865	859	870	1184	1162
	2001	908	909	906	1189	1182
	2002	895	891	900	1195	1173
	2003	873	869	878	1125	1105
	2004	919	924	915	1165	1157
Guatemala						
ENCOVI	2000	588	580	596	883	865
ENEI	2002	616	649	682	968	1018
	2003	698	735	762	1021	1058
	2004	613	603	623	838	817
Haiti						
	2001	574	564	585	846	817
Honduras						
EPHPM 1	1992	205	201	210	298	289
	1997	585	564	605	818	797
	1999	769	755	784	1111	1079
EPHPM 2	1997	769	762	776	1017	1018
	1999	1022	1016	1029	1348	1330
	2003	1276	1293	1259	1894	1893
	2004	1438	1453	1421	1948	1950
	2005	1554	1556	1551	2131	2096
Jamaica						
	1990	302	278	331	298	273
	1996	2964	2710	3240	3203	2935
	1999	5698	5129	6185	6294	5634
	2002	6040	5623	6502	6732	6350
Mexico						
	1989	201239	194688	208019	250618	239233
	1992	391384	392337	390399	468788	470191
	1996	605	595	616	706	692
	1998	1017	995	1040	1226	1195

	2000	1562	1531	1596	1847	1800
	2002	1498	1471	1527	1705	1673
	2004	1822	1775	1873	2059	2000
Nicaragua						
	1993	278	278	278	372	368
	1998	560	555	566	703	686
	2001	743	753	734	914	927
Panama						
	1991	113	113	113	156	153
	1995	151	150	152	205	201
	1997	160	159	161	214	209
	1998	154	151	156	207	198
	2001	150	150	150	196	195
	2002	167	167	166	215	214
	2003	172	173	170	222	222
	2004	173	174	173	222	221
Paraguay						
	1995	271639	271015	272254	385181	380233
	1997	310542	308549	312526	454859	443464
	1999	318511	320252	316738	454771	451386
	2001	393756	397011	390487	537084	528404
	2002	352694	350776	354630	436920	433043
	2003	453045	453937	452149	557840	563820
	2004	467398	462422	472304	565502	554644
Peru						
ENAH0 1						
	1997	271	266	276	362	354
	1998	300	295	304	397	389
	1999	301	293	309	403	389
	2000	278	277	278	366	362
ENAH0 2						
	2001	273	269	277	359	353
	2002	319	314	325	427	417
	2003	339	336	342	455	450
Suriname						
	1999	80372	77172	83881	80372	77172
Uruguay						
	1989	94	94	94	94	94
	1992	712	724	699	712	724
	1995	1988	2029	1942	1988	2029
	1996	2625	2653	2594	2625	2653
	1997	3213	3259	3163	3213	3259
	1998	4039	4069	4006	4039	4069
	2000	4377	4479	4264	4377	4479
	2001	4501	4580	4411	4501	4580
	2002	4171	4262	4067	4171	4262
	2003	4401	4493	4298	4401	4493
	2004	4782	4872	4681	4782	4872
	2005	5286	5382	5177	5286	5382
Venezuela						
	1989	2291	2229	2351	3594	3515

1992	5938	5781	6091	9154	8929
1995	18587	18059	19104	29596	28631
1998	71301	70154	72428	125437	124002
2000	83029	81832	84206	123312	123135
2001	103582	102692	104460	104801	103780
2002	111949	110526	113352	162567	160922
2003	120504	118746	122242	142573	140564
2004	160873	158194	163524	160873	158194

	Rural		
Males	All	Females	Males

163			
1454			
2477142			
319			
295			
322			
331			
321			
314			
327			
357			
330			
302			
297			
269			
259			
277			
317			
324			
357			
389			
428			
487			
287			
546			
615			
504	241	212	270
537	147	142	151
567	172	165	178
16396	5976	5755	6184
711118	323627	316067	330776
17757	7829	7631	8014
260	100	97	103

295	114	111	117
307	119	116	122
323	130	127	133
319	136	133	139
363	152	149	155
399	164	162	166
433	202	197	207
472	226	220	232
22308	11708	11234	12145
44090	34057	32336	35638
70624	44185	41708	46501
91644	53004	52144	53826
122177	61729	59673	63627
142667	74083	71185	76849
155242	86587	82668	90308
166290	100841	96544	104930
57442			
215794			
146937	62732	60657	64727
198190	103447	100501	106283
204375	101191	99776	102563
195493			
221164			
221164	88437	86239	90467
10497	6489	6290	6682
15593	10245	9964	10521
41397	25056	24063	26025
58297	36067	35080	37041
71115	40891	40020	41738
75451	45373	43981	46717
86235	49999	47903	52037
91367	53126	51730	54475
2027	1370	1382	1359
2385	1579	1494	1661
3220	1724	1683	1762
3338	1731	1671	1785
3411	1754	1695	1807
3793	2238	2169	2300
4907	2773	2681	2858

5011	3197	3016	3363
203813	105631	99876	111114
546375	232202	224306	239839
227906			
461678			
57	31	29	33
108	58	57	60
535	225	217	233
1089	391	389	394
1209	424	422	425
1197	509	502	516
1220	466	466	467
1148	510	513	507
1173	558	561	554
903	404	397	412
1045	407	413	458
1110	496	514	538
860	426	423	429
880	398	392	404
308	141	136	146
839	403	376	430
1145	493	479	507
1015	578	556	598
1367	762	752	772
1895	764	764	764
1944	771	773	769
2171	866	878	854
329	307	285	333
3502	2722	2474	2982
6768	5088	4598	5608
7185	5451	4970	5954
262740	121482	120040	122908
467312	183148	176104	190100
721	327	321	333
1260	459	453	465

1900	703	689	718
1739	848	828	869
2123	1065	1039	1092

377	157	157	157
722	391	388	393

900	497	480	512
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159	62	61	63
210	73	72	75
219	82	80	84
215	76	75	76
197	74	71	76
217	86	84	88
222	88	86	89
223	91	88	93

390333	154438	151796	156899
466846	146818	146098	147491
458438	162582	160039	164997
546736	228555	228025	229029
441095	237578	229396	245142
551388	320238	302906	336139
576929	339594	332762	345778

371	105	102	108
405	120	115	125
418	111	109	113
370	112	110	115

365	118	114	122
437	120	117	123
460	131	127	134

83881

94
699
1942
2594
3163
4006
4264
4411
4067
4298
4681
5177

3675	2020	1954	2083
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9386	5333	5169	5492
30580	16448	15957	16926
126896	62286	61002	63540
123491	76613	75154	78042
105780	103495	102616	104365
164253	104585	103029	106110
144626	103414	101341	105410
163524			

Income distribution

By gender

	Total individual income			Total labor income	
	Females	Males	Total	Females	Males
Argentina					
Greater Buenos Aires					
1986	29.4	70.6	100.0	27.7	72.3
1988	30.7	69.3	100.0	28.4	71.6
1991	31.9	68.1	100.0	30.9	69.1
1992	32.0	68.0	100.0	30.2	69.8
15 main cities					
1992	32.1	67.9	100.0	30.3	69.7
1993	32.4	67.6	100.0	30.2	69.8
1994	33.5	66.5	100.0	30.8	69.2
1995	32.2	67.8	100.0	29.0	71.0
1996	33.4	66.6	100.0	29.5	70.5
1997	34.1	65.9	100.0	30.6	69.4
1998	33.4	66.6	100.0	30.5	69.5
28 main cities					
1998	33.4	66.6	100.0	30.0	70.0
1999	35.4	64.6	100.0	32.0	68.0
2000	36.1	63.9	100.0	32.5	67.5
2001	37.4	62.6	100.0	33.3	66.7
2002	37.5	62.5	100.0	33.6	66.4
2003	37.8	62.2	100.0	32.9	67.1
28 main cities - EPHC					
2003-II *	37.0	62.9	100.0		
2003-II	38.2	61.8	100.0		
2004-I	36.4	63.6	100.0		
2004-II	36.7	63.3	100.0	32.5	67.5
2005-I	36.7	63.3	100.0	31.9	68.1
2005-II	37.8	62.2	100.0	33.6	66.4
Bolivia					
Urban					
1993	29.4	70.6	100.0	28.2	71.8
1997	30.6	69.4	100.0	29.3	70.7
2002	34.8	65.2	100.0	31.8	68.2
National					
1997	28.0	72.0	100.0	26.3	73.7
2000	32.3	67.7	100.0	29.8	70.2
2002	32.7	67.3	100.0	29.3	70.7
Brazil					
1990					
	26.3	73.7	100.0	24.0	76.0
New PNAD					
1992	30.8	69.2	100.0	27.6	72.4
1993	27.8	72.2	100.0	24.5	75.5
1995	29.6	70.4	100.0	26.3	73.7

	1996	30.8	69.2	100.0	27.5	72.5
	1997	30.7	69.3	100.0	27.2	72.8
	1998	31.5	68.5	100.0	28.0	72.0
	1999	32.6	67.4	100.0	29.0	71.0
	2001	34.1	65.9	100.0	30.2	69.8
	2002	34.9	65.1	100.0	30.9	69.1
	2003	35.3	64.7	100.0	30.8	69.2
	2004	35.8	64.2	100.0	31.2	68.8
Chile						
	1987	26.3	73.7	100.0	24.6	75.4
	1990	25.6	74.4	100.0	23.2	76.8
	1992	26.5	73.5	100.0	24.3	75.7
	1994	28.4	71.6	100.0	26.0	74.0
	1996	28.2	71.8	100.0	26.3	73.7
	1998	30.0	70.0	100.0	27.7	72.3
	2000	28.8	71.2	100.0	26.3	73.7
	2003	30.6	69.4	100.0	28.2	71.8
Colombia						
ENH						
Urban						
	1992	36.4	63.6	100.0	34.2	65.8
	2000	41.1	58.9	100.0	40.5	59.5
National						
	1996	32.2	67.8	100.0	30.5	69.5
	1999	35.4	64.6	100.0	33.5	66.5
	2000	37.3	62.7	100.0	35.9	64.1
ECH						
Urban						
	2000	42.0	58.0	100.0	40.8	59.2
	2004	41.7	58.3	100.0	39.3	60.7
National						
	2004	39.4	60.6	100.0	36.5	63.5
Costa Rica						
	1990	26.2	73.8	100.0	24.0	76.0
	1992	26.9	73.1	100.0	24.9	75.1
	1997	29.2	70.8	100.0	26.4	73.6
	2000	29.2	70.8	100.0	26.6	73.4
	2001	32.1	67.9	100.0	29.5	70.5
	2002	32.0	68.0	100.0	29.8	70.2
	2003	31.9	68.1	100.0	29.5	70.5
	2004	31.9	68.1	100.0	29.1	70.9
Dominican Rep.						
ENFT 1						
	1996	26.1	73.9	100.0	20.9	79.1
	1997	29.3	70.7	100.0	25.4	74.6
ENFT 2						
	2000	31.2	68.8	100.0	27.5	72.5
	2001	30.5	69.5	100.0	26.8	73.2
	2002	31.6	68.4	100.0	28.5	71.5
	2003	31.3	68.7	100.0	27.2	72.8
	2004	30.9	69.1	100.0	27.0	73.0

	2005	32.2	67.8	100.0	28.0	72.0
Ecuador						
ECV	1994	26.0	74.0	100.0	24.5	75.5
	1998	28.1	71.9	100.0	26.7	73.3
EPED						
Urban	1995	28.6	71.4	100.0	26.7	73.3
	1998	30.5	69.5	100.0	28.2	71.8
National	2000	26.9	73.1	100.0	25.8	74.2
ENEMDU	2003	30.4	69.6	100.0	27.0	73.0
El Salvador						
	1991	34.5	65.5	100.0	30.9	69.1
	1998	40.6	59.4	100.0	37.4	62.6
	2000	42.6	57.4	100.0	39.6	60.4
	2001	42.3	57.7	100.0	39.2	60.8
	2002	43.5	56.5	100.0	39.4	60.6
	2003	44.0	56.0	100.0	39.5	60.5
	2004	43.8	56.2	100.0	39.2	60.8
Guatemala						
ENCOVI	2000	25.6	74.4	100.0	22.3	77.7
ENEI	2002	29.9	70.1	100.0	27.2	72.8
	2003	28.9	71.1	100.0	25.8	74.2
	2004	30.6	69.4	100.0	26.6	73.4
Haiti	2001	46.4	53.6	100.0	39.9	60.1
Honduras						
EPHPM 1	1992	25.6	74.4	100.0	25.6	74.4
	1997	26.3	73.7	100.0	26.3	73.7
	1999	29.9	70.1	100.0	29.9	70.1
EPHPM 2	1997	30.9	69.1	100.0	26.8	73.2
	1999	33.1	66.9	100.0	29.7	70.3
	2003	38.0	62.0	100.0	32.5	67.5
	2004	41.4	58.6	100.0	35.2	64.8
	2005	43.1	56.9	100.0	36.5	63.5
Jamaica						
	1990	42.6	57.4	100.0	41.2	58.8
	1996	40.3	59.7	100.0	37.3	62.7
	1999	47.2	52.8	100.0	43.9	56.1
	2002	45.5	54.4	100.0	42.3	57.7
Mexico						
	1989	22.6	77.4	100.0	20.6	79.4
	1992	21.3	78.7	100.0	20.5	79.5
	1996	26.2	73.8	100.0	24.1	75.9
	1998	26.7	73.3	100.0	24.6	75.4

	2000	26.8	73.2	100.0	24.4	75.6
	2002	30.0	70.0	100.0	28.9	71.1
	2004	31.6	68.4	100.0	29.8	70.2
Nicaragua						
	1993	38.3	61.7	100.0	35.5	64.5
	1998	29.0	71.0	100.0	28.1	71.9
	2001	33.1	66.9	100.0	32.4	67.6
Panama						
	1991	34.7	65.3	100.0	33.9	66.1
	1995	32.9	67.1	100.0	30.1	69.9
	1997	34.4	65.6	100.0	32.1	67.9
	1998	35.0	65.0	100.0	32.3	67.7
	2001	34.3	65.7	100.0	31.7	68.3
	2002	35.0	65.0	100.0	31.7	68.3
	2003	34.9	65.1	100.0	31.4	68.6
	2004	35.4	64.6	100.0	31.8	68.2
Paraguay						
	1995	29.7	70.3	100.0	27.6	72.4
	1997	32.4	67.6	100.0	29.6	70.4
	1999	34.6	65.4	100.0	32.1	67.9
	2001	34.1	65.9	100.0	31.0	69.0
	2002	32.4	67.6	100.0	29.3	70.7
	2003	33.3	66.7	100.0	29.9	70.1
	2004	33.3	66.7	100.0	29.9	70.1
Peru						
ENAH0 1						
	1997	31.1	68.9	100.0	29.2	70.8
	1998	32.2	67.8	100.0	29.6	70.4
	1999	34.2	65.8	100.0	31.4	68.6
	2000	33.5	66.5	100.0	30.7	69.3
ENAH0 2						
	2001	33.8	66.2	100.0	32.0	68.0
	2002	33.4	66.6	100.0	31.8	68.2
	2003	32.0	68.0	100.0	30.0	70.0
Suriname						
	1999	34.1	65.9	100.0	33.1	66.9
Uruguay						
	1989	33.0	67.0	100.0	27.0	73.0
	1992	34.6	65.4	100.0	28.2	71.8
	1995	36.6	63.4	100.0	30.3	69.7
	1996	37.8	62.2	100.0	31.8	68.2
	1997	37.8	62.2	100.0	31.1	68.9
	1998	37.3	62.7	100.0	31.5	68.5
	2000	39.8	60.2	100.0	33.6	66.4
	2001	40.3	59.7	100.0	34.9	65.1
	2002	41.2	58.8	100.0	35.3	64.7
	2003	42.1	57.9	100.0	35.7	64.3
	2004	40.8	59.2	100.0	34.2	65.8
	2005	42.5	57.5	100.0	36.3	63.7
Venezuela						
	1989	27.7	72.3	100.0	27.7	72.3

1992	29.5	70.5	100.0	29.5	70.5
1995	29.5	70.5	100.0	27.9	72.1
1998	30.8	69.2	100.0	29.0	71.0
2000	33.8	66.2	100.0	31.2	68.8
2001	35.4	64.6	100.0	32.9	67.1
2002	36.1	63.9	100.0	33.7	66.3
2003	36.3	63.7	100.0	33.5	66.5
2004	36.8	63.2	100.0	34.1	65.9

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Household per capita income

In LCU

By type of household and gender of the household head

	All households			Complete households			Monopersonal
	Household head			Household head			Household
	Female	Male	All	Female	Male	All	Female
Argentina							
Greater Buenos Aires							
1986	169	162	163			159	
1988	1614	1454	1477			1422	
1991	2672978	2430849	2465979			2366988	
1992	336	315	318			306	
15 main cities							
1992	301	292	293	295	284	284	267
1993	322	320	320	380	310	311	265
1994	351	324	328	268	313	312	315
1995	316	319	318	283	306	306	283
1996	308	313	312	196	301	298	268
1997	337	328	329	314	317	317	285
1998	323	356	349	317	339	339	275
28 main cities							
1998	303	328	323	294	313	313	259
1999	294	304	302	263	293	292	253
2000	284	295	293	274	284	284	246
2001	266	267	267	271	258	258	224
2002	252	262	260	204	253	252	215
2003	275	278	277	253	269	269	237
28 main cities - EPHC							
2003-II *	285	330	318	242	306	302	232
2003-II	300	335	326	256	320	316	241
2004-I	312	359	348	271	343	338	263
2004-II	385	384	384	432	368	372	317
2005-I	374	434	420	333	417	412	323
2005-II	445	491	480	463	473	472	371
Bolivia							
Urban							
1993	299	285	287	435	278	279	275
1997	463	553	538	505	538	537	447
2002	619	606	608	664	574	577	560
National							
1997	381	420	414	468	402	402	360
2000	443	382	391	615	372	375	418
2002	495	405	418	599	386	389	444
Brazil							
1990	11361	13933	13543	17383	13565	13593	10037
New PNAD							
1992	609443	629599	626159	809163	613408	615617	545100
1993	13836	15868	15524	23005	15444	15531	11990

	1995	199	229	224	277	222	223	175
	1996	234	260	255	314	253	255	199
	1997	244	271	266	344	263	265	209
	1998	261	285	280	380	276	280	218
	1999	259	285	279	363	276	279	216
	2001	298	333	325	373	321	323	252
	2002	330	365	357	400	352	354	280
	2003	357	404	393	409	391	392	306
	2004	393	436	426	463	422	424	332
Chile								
	1987	17132	20718	20090	20593	20377	20382	15416
	1990	35457	42781	41592	28103	41940	41833	33219
	1992	55192	66472	64569	49749	65296	65095	50950
	1994	79549	84454	83600	86222	82868	82947	73811
	1996	103167	111879	110306	125276	109509	110135	91946
	1998	114195	135143	131124	115156	131731	131197	103484
	2000	117015	147459	141374	117871	143003	141843	104827
	2003	129408	160248	153364	136868	154794	153647	113622
Colombia								
ENH								
Urban								
	1992	47926	58377	56032	50180	56498	56342	44503
	2000	176065	227838	212918	130467	220786	216170	167888
National								
	1996	104403	112818	111009	106836	109918	109844	99840
	1999	154759	161481	159965	188852	156443	157363	141732
	2000	150939	166878	162942	142575	161084	160359	142401
ECH								
Urban								
	2000	158792	208591	194155	142808	201041	198127	144734
	2004	168226	241579	217530	168968	234255	229473	150789
National								
	2004	153544	195265	183149	157522	188319	186361	138063
Costa Rica								
	1990	7496	8216	8102	10329	8004	8029	7236
	1992	11119	12660	12402	14744	12414	12445	10672
	1997	28696	32137	31504	35584	31383	31482	27264
	2000	41372	46548	45534	46047	45670	45682	39419
	2001	49617	59413	57257	51736	57896	57687	47352
	2002	54672	63742	61727	57892	61652	61512	51955
	2003	60391	72242	69544	60874	70041	69654	57299
	2004	67051	75494	73500	69994	73590	73407	63947
Dominican Rep.								
ENFT 1								
	1996	1550	1739	1695	1970	1700	1707	1488
	1997	1813	2061	2003	1753	2000	1990	1752
ENFT 2								
	2000	2515	2738	2684	2641	2633	2634	2356
	2001	2526	2789	2721	3088	2699	2715	2309
	2002	2504	2870	2769	2843	2766	2771	2306
	2003	2845	3292	3175	3247	3133	3139	2649

	2004	3646	4117	3992	3921	3900	3901	3378
	2005	3951	4395	4270	4608	4177	4209	3618
Ecuador								
ECV	1994	150599	160320	160071	171489	157312	158696	141551
	1998	403176	423312	420116	432329	414173	414477	384655
EPED								
Urban	1995	189890	228251	222125	330791	221852	223189	166904
	1998	352320	470898	449204	402848	462962	461525	330531
National	2000	38.4	48.4	46.8	44.0	47.4	47.4	35.2
ENEMDU	2003	74.0	84.6	82.8	72.3	81.7	81.4	72.4
El Salvador								
	1991	339	374	366	340	365	364	329
	1998	761	786	779	823	771	774	724
	2000	842	873	865	873	838	839	799
	2001	879	920	908	856	897	895	851
	2002	862	910	895	824	872	868	840
	2003	861	879	873	816	852	850	837
	2004	933	914	919	975	887	894	882
Guatemala								
ENCOVI	2000	567	592	588	627	572	573	536
ENEI	2002	681	614	616	758	597	602	649
	2003	803	689	698	1250	673	680	757
	2004	719	594	613	774	575	578	700
Haiti								
	2001	568	581	574	497	491	493	595
Honduras								
EPHPM 1	1992	166	215	205	154	209	208	164
	1997	454	622	585	755	618	621	424
	1999	665	798	769	894	778	781	633
EPHPM 2	1997	729	780	769	913	770	773	683
	1999	1000	1029	1022	1184	1003	1007	961
	2003	1405	1238	1276	1338	1193	1198	1386
	2004	1381	1462	1438	1457	1435	1436	1352
	2005	1583	1542	1554	1737	1506	1517	1530
Jamaica								
	1990	241	392	302	398	394	395	177
	1996	1992	4469	2964	1777	4531	3408	2007
	1999	4341	7583	5698	3576	6372	5306	4575
	2002	4273	8391	6040	4719	8560	7226	3829
Mexico								
	1989	187616	202971	201239	130688	198000	197754	181967
	1992	398359	390582	391384	364057	384148	384055	378333
	1996	566	611	605	555	598	598	547

1998	1035	1015	1017	1145	980	981	991
2000	1431	1607	1562	1180	1564	1560	1361
2002	1436	1537	1498	1671	1496	1499	1333
2004	1685	1855	1822	2039	1793	1801	1487
Nicaragua							
1993	309	266	278	313	261	265	299
1998	496	585	560	510	582	577	482
2001	726	753	743	713	738	737	706
Panama							
1991	103	115	113	115	114	114	97
1995	136	155	151	149	152	152	127
1997	147	164	160	149	159	158	140
1998	144	157	154	150	151	151	137
2001	146	151	150	159	148	148	133
2002	156	170	167	158	166	166	146
2003	159	175	172	154	173	171	147
2004	156	179	173	159	176	175	143
Paraguay							
1995	276387	270689	271639	233764	260018	259114	277010
1997	307312	311303	310542	294192	299747	299463	293355
1999	339671	313041	318511	339376	302952	304934	318657
2001	381518	397372	393756	318702	379702	375166	390686
2002	327519	360246	352694	326911	345073	343652	313077
2003	413952	465888	453045	426419	453777	451113	384706
2004	414346	483702	467398	414831	466214	462797	392287
Peru							
ENAH0 1							
1997	293	267	271	229	253	253	287
1998	349	290	300	223	277	276	348
1999	325	296	301	298	282	282	303
2000	307	272	278	278	262	263	302
ENAH0 2							
2001	297	268	273	277	257	258	280
2002	353	312	319	355	296	297	331
2003	388	329	339	326	314	314	375
Suriname							
1999			80372				
Uruguay							
1989	94	94	94	77	93	92	80
1992	735	707	712	549	697	694	629
1995	2136	1952	1988	1976	1917	1918	1812
1996	2796	2581	2625	2764	2525	2531	2335
1997	3426	3155	3213	3384	3103	3112	2845
1998	4282	3967	4039	4082	3871	3882	3643
2000	4735	4264	4377	4226	4176	4179	3898
2001	4722	4427	4501	4262	4304	4301	3862
2002	4440	4076	4171	4143	3949	3963	3571
2003	4735	4286	4401	4796	4172	4207	3762
2004	5079	4681	4782	5068	4553	4582	3943
2005	5351	5262	5286	4812	5123	5103	4342
Venezuela							

1989	1886	2405	2291	2120	2356	2355	1863
1992	4991	6213	5938	5758	6113	6113	4935
1995	16883	19180	18587	19255	18693	18717	16289
1998	61019	75191	71301	65744	74179	73679	58944
2000	76902	85488	83029	75968	83528	83018	75597
2001	96482	106478	103582	95598	104079	103420	93819
2002	101025	116586	111949	102360	113700	112714	97487
2003	107728	126349	120504	109085	122713	121359	104263
2004	142317	169754	160873	141126	165366	162823	138475

Parental households		One-person households		
Household head		Female	Male	All
Male	All			
	160			237
	1489			2447
	2461565			4098295
	304			572
290	272	436	728	533
376	292	522	733	593
365	327	529	750	605
351	298	472	822	595
342	284	577	793	659
342	298	590	739	644
379	296	567	936	715
351	278	532	862	664
311	265	530	729	606
284	254	498	763	603
244	228	478	673	553
286	231	491	549	513
254	241	501	679	566
514	288	654	762	696
360	265	677	794	721
329	277	700	1025	838
395	334	712	977	815
439	348	762	1090	893
491	396	857	1141	971
312	283	707	763	741
646	497	715	1260	1025
1046	644	1397	1723	1558
519	404	568	1078	861
345	403	653	1176	956
573	476	1008	1103	1061
17174	11188	26264	37292	31623
820740	585603	1355396	1464920	1407082
18972	13048	32047	41430	36606

282	190	472	617	540
307	215	566	615	589
335	228	546	655	600
337	235	577	734	652
330	232	621	697	658
399	273	733	832	782
427	300	783	936	859
446	326	845	949	896
493	354	942	982	962

21457	16717	38477	48519	43452
46922	35912	74769	97655	86169
67708	54078	119101	149088	134097
85160	76224	138711	193738	165271
118795	97114	182603	296199	234283
143832	110854	258337	374047	311496
155264	114518	270860	430146	347237
169008	123908	296030	456324	374116

66719	48173	136850	235416	181291
216570	175049	494532	666349	581879

125570	104374	208937	276231	246468
185004	149868	375205	398543	388345
172333	147576	376175	494148	442664

181673	150114	468319	720984	589788
207359	158121	564399	717127	643121

178310	143638	494372	573300	539780
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11067	7908	9625	19768	15209
14586	11313	15597	31793	24126
36204	29033	43553	72782	61159
55132	42076	67906	90435	79791
76639	51059	88930	122510	106834
85442	56464	101844	144329	125915
85851	61724	119695	162275	144007
77155	65807	114443	174723	148976

2011	1588	2763	3576	3287
2395	1889	3485	4120	3870

2947	2467	5239	7157	6330
3021	2445	5045	5649	5401
3280	2476	5536	5610	5582
3962	2886	4956	6887	6178

4499	3590	7295	10823	9517
5336	3975	7155	8355	7919

166288	146807	408056	398566	400721
400747	388241	732192	1280300	1055383

273534	190528	461543	568138	522818
509867	369293	723952	950937	854844

49.0	39.3	86.9	124.3	109.0
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101.3	79.5	107.8	204.3	165.8
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406	344	700	963	857
791	735	1609	1859	1752
996	830	1852	2572	2256
954	867	1896	2272	2108
914	851	1620	2574	2187
989	863	1788	1749	1764
989	899	2044	1914	1964

716	573	1421	3057	2271
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741	627	1423	2196	1840
860	728	1215	2211	1765
839	730	1123	1878	1521

758	630	1455	1976	1751
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261	186	474	631	586
552	445	735	1686	1259
847	670	1072	3054	2187

798	702	2119	2002	2054
1156	995	1893	3531	2813
1617	1429	2974	3951	3578
1571	1386	2405	3834	3201
1810	1567	3084	3375	3246

290	193	402	647	526
2917	2135	3531	6709	5392
8946	5312	6729	13417	11185
5321	4075	8258	13621	11439

264498	202170	361268	665499	515694
410839	386770	791281	1324428	1059409
700	577	986	1799	1433

1128	1017	1671	3593	2776
1645	1345	2742	5079	3920
2054	1363	2710	3354	3008
2281	1637	3835	4811	4330

271	294	1008	1008	1008
519	485	1354	1770	1600
745	704	2320	2607	2502

110	100	220	209	213
144	131	288	295	293
171	146	315	339	332
174	145	295	301	299
144	135	361	298	317
170	152	364	306	323
161	151	410	303	336
168	148	369	305	327

354900	292309	462469	736778	646344
384694	309882	719024	942404	859160
355492	324678	699383	925336	820414
497254	412223	695165	1161371	985596
528356	354178	633514	718239	685769
443894	396118	962286	1245587	1140705
492366	412170	995827	1381140	1252325

354	305	587	996	849
416	365	667	816	756
415	331	965	970	968
333	310	475	726	620

330	292	716	720	719
428	356	781	941	876
429	389	793	986	908

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93	83	160	168	163
699	643	1239	1239	1239
1941	1837	3700	3655	3686
2580	2383	4862	5047	4923
2779	2831	6050	6164	6088
4100	3733	7388	7674	7484
3902	3899	8926	8284	8707
4548	3993	9042	8794	8961
4124	3673	8604	7919	8356
4166	3840	8996	8054	8664
4309	4020	9901	9323	9697
5056	4471	10141	9195	9796

2757	2020	3255	5331	4634
6573	5238	8033	13573	11722
22343	17399	33718	45101	41086
78934	62222	122374	149287	138821
99250	79649	167162	163168	164478
120025	98377	236811	209730	219155
127733	102390	254275	235055	240723
143914	110335	254718	247560	249590
178590	144911	329057	352125	345085

Gender

	National			Urban	
	All	Females	Males	All	Females
Argentina					
Greater Buenos Aires					
1986	162.7	161.9	163.5	162.7	161.9
1988	1477.0	1497.5	1454.3	1477.0	1497.5
1991	2465979.1	2456156.2	2477142.4	2465979.1	2456156.2
1992	318.2	317.4	319.2	318.2	317.4
15 main cities					
1992	293.3	291.7	295.0	293.3	291.7
1993	320.5	319.4	321.7	320.5	319.4
1994	328.2	325.8	331.0	328.2	325.8
1995	318.2	315.5	321.2	318.2	315.5
1996	312.5	311.2	313.9	312.5	311.2
1997	329.3	331.4	327.1	329.3	331.4
1998	349.4	342.4	357.1	349.4	342.4
28 main cities					
1998	323.1	317.2	329.5	323.1	317.2
1999	301.7	301.0	302.5	301.7	301.0
2000	292.9	289.5	296.6	292.9	289.5
2001	266.8	265.1	268.6	266.8	265.1
2002	259.7	260.0	259.3	259.7	260.0
2003	277.2	277.0	277.4	277.2	277.0
28 main cities - EPHC					
2003-II *	318.3	319.9	316.6	318.3	319.9
2003-II	326.4	328.9	323.7	326.4	328.9
2004-I	347.8	339.9	356.6	347.8	339.9
2004-II	384.0	379.9	388.5	384.0	379.9
2005-I	419.6	411.5	428.3	419.6	411.5
2005-II	479.6	472.6	487.3	479.6	472.6
Bolivia					
Urban					
1993	286.7	286.4	287.0	286.7	286.4
1997	538.5	530.7	546.5	538.5	530.7
2002	608.0	600.8	615.4	608.0	600.8
National					
1997	414.2	400.1	428.5	494.0	484.2
2000	391.2	385.4	397.2	524.8	513.1
2002	418.5	414.3	422.6	560.5	554.4
Brazil					
1990	13542.7	13377.4	13712.9	16086.4	15794.7
1992	626159.3	623780.9	628619.7	705328.5	699862.3
1993	15523.6	15406.1	15645.8	17512.1	17282.4
1995	223.9	221.9	226.0	255.5	251.5
1996	254.9	253.2	256.7	290.9	287.4
1997	265.9	264.6	267.3	303.3	300.0

	1998	280.2	277.6	282.8	317.3	312.4
	1999	279.2	278.1	280.4	315.2	311.9
	2001	325.3	323.1	327.7	358.0	353.6
	2002	357.2	354.9	359.5	393.3	388.1
	2003	393.0	391.2	394.9	428.4	424.5
	2004	425.9	423.7	428.2	466.8	462.1
Chile						
	1987	20089.5	19998.4	20183.9	22152.7	22006.7
	1990	41591.8	40816.0	42409.4	43310.5	42593.8
	1992	64569.3	62759.6	66466.6	68532.8	66582.6
	1994	83599.9	82199.3	85070.6	89686.8	87856.9
	1996	110306.5	108159.5	112539.4	119229.6	116457.1
	1998	131124.3	129123.1	133217.5	140191.5	137858.7
	2000	141374.1	136521.6	146397.0	149593.9	144208.2
	2003	153364.2	148975.0	157963.5	161165.7	156344.9
Colombia						
	ENH-Urban					
	1992	56031.9	54778.8	57442.4	56031.9	54778.8
	2000	212918.1	210330.8	215794.1	212918.1	210330.8
	ENH-National					
	1996	111009.3	109512.5	112580.4	143177.8	139800.7
	1999	159965.2	159282.5	160683.2	196153.4	194323.9
	2000	162941.8	161675.2	164279.4	200362.0	196752.7
	ECH-Urban					
	2000	194154.9	192964.2	195493.1	194154.9	192964.2
	2004	217530.3	214358.1	221163.8	217530.3	214358.1
	ECH-National					
	2004	183148.7	182831.9	183491.3	217530.3	214358.1
Costa Rica						
	1990	8102.0	7892.6	8316.3	10127.2	9789.4
	1992	12401.7	12152.7	12658.2	15205.3	14851.2
	1997	31503.5	30769.8	32248.3	40540.3	39741.6
	2000	45533.8	44492.0	46590.7	56790.1	55353.1
	2001	57257.4	56509.7	58022.7	69821.0	68606.2
	2002	61727.5	60690.1	62786.6	74002.9	72642.4
	2003	69543.9	67892.8	71247.4	84007.0	81941.8
	2004	73499.7	71639.1	75417.7	88164.3	85199.0
Dominican Rep.						
	ENFT 1					
	1996	1695.1	1673.3	1716.7	1957.6	1892.1
	1997	2003.4	1951.4	2056.2	2339.9	2297.2
	ENFT 2					
	2000	2683.6	2682.5	2684.7	3201.3	3183.6
	2001	2721.0	2676.9	2765.5	3255.1	3177.5
	2002	2768.7	2715.0	2821.5	3317.4	3226.5
	2003	3175.0	3113.5	3236.4	3692.7	3597.1
	2004	3991.7	3836.7	4146.0	4664.4	4432.3
	2005	4269.8	4138.0	4401.3	4858.2	4712.6
Ecuador						
	ECV					
	1994	160070.8	160166.8	160512.7	203555.6	204134.2

	1998	420115.8	419216.7	421020.5	545896.9	545434.0
EPED						
Urban	1995	222125.4	216553.1	227906.3	222125.4	216553.1
	1998	449204.3	437173.4	461677.9	449204.3	437173.4
National	2000	46.8	45.0	48.6	55.5	53.6
ENEMDU	2003	82.8	80.4	85.2	104.3	100.6
El Salvador						
	1991	366.1	359.9	372.9	522.2	511.0
	1998	779.4	772.3	787.0	1064.7	1042.7
	2000	864.6	859.5	870.2	1183.6	1161.6
	2001	907.7	909.4	905.8	1188.8	1182.1
	2002	895.2	891.0	899.8	1194.9	1172.9
	2003	873.3	869.4	877.7	1125.0	1105.1
	2004	919.5	923.8	914.8	1164.6	1157.1
Guatemala						
ENCOVI	2000	587.9	579.6	596.4	883.2	864.8
ENEI	2002	615.9	648.5	682.4	967.8	1017.5
	2003	697.8	735.1	761.7	1021.3	1058.0
	2004	613.0	603.3	623.3	838.1	817.4
Haiti	2001	574.2	564.1	584.9	846.3	817.0
Honduras						
EPHPM 1	1992	205.4	200.7	210.2	297.9	288.6
	1997	584.9	564.4	605.5	817.9	797.4
	1999	769.0	754.7	783.7	1110.8	1079.4
EPHPM 2	1997	768.7	761.6	775.7	1016.5	1018.1
	1999	1022.4	1016.2	1028.8	1347.5	1329.5
	2003	1276.3	1292.6	1259.4	1893.8	1892.7
	2004	1438.2	1453.4	1421.5	1947.7	1950.5
	2005	1553.7	1556.3	1550.8	2131.0	2095.6
Jamaica	1990	301.6	277.5	330.6	298.0	272.7
	1996	2964.3	2709.9	3239.7	3202.8	2935.2
	1999	5697.8	5129.2	6184.8	6294.3	5634.3
	2002	6039.8	5623.2	6501.7	6731.8	6349.7
Mexico	1989	201239.2	194687.7	208018.6	250618.3	239233.1
	1992	391384.2	392336.7	390399.1	468788.4	470190.8
	1996	605.2	594.9	616.0	705.7	691.5
	1998	1017.4	995.4	1040.3	1226.3	1194.6
	2000	1562.4	1531.0	1596.4	1847.2	1799.5
	2002	1498.3	1471.4	1526.6	1705.2	1673.2
	2004	1822.0	1774.8	1872.8	2058.7	1999.6
Nicaragua						

	1993	278.0	277.9	278.2	372.0	367.6
	1998	560.2	555.0	565.7	703.1	686.0
	2001	743.4	752.6	733.7	914.4	927.3
Panama						
	1991	112.9	113.1	112.7	155.7	153.1
	1995	151.0	149.9	152.0	205.3	201.1
	1997	160.0	158.9	161.1	213.5	208.8
	1998	153.6	150.9	156.4	206.5	198.3
	2001	149.7	149.7	149.8	195.9	194.5
	2002	166.6	167.0	166.2	215.4	214.1
	2003	171.6	173.1	170.2	221.7	221.6
	2004	173.3	173.9	172.7	222.1	221.5
Paraguay						
	1995	271639.3	271015.3	272254.5	385180.7	380232.7
	1997	310542.3	308549.2	312525.5	454858.7	443463.8
	1999	318511.4	320252.3	316737.5	454770.8	451386.2
	2001	393756.2	397010.8	390487.1	537084.3	528403.6
	2002	352693.6	350775.8	354629.8	436919.6	433043.0
	2003	453044.8	453937.1	452148.5	557839.6	563820.1
	2004	467398.3	462422.2	472303.7	565501.6	554643.5
Peru						
ENAH0 1						
	1997	270.8	266.0	275.7	362.3	353.5
	1998	299.5	295.3	303.8	397.1	389.4
	1999	300.7	292.9	308.6	403.0	388.5
	2000	277.5	276.9	278.1	366.0	361.9
ENAH0 2						
	2001	273.2	269.3	277.2	358.9	352.8
	2002	319.2	313.6	325.0	427.0	417.0
	2003	339.2	336.4	342.0	455.1	450.4
	2004	309.3	303.7	315.1	400.2	391.1
	2005	268.8	270.2	277.3	342.1	344.5
Suriname						
	1999	80372.0	77172.3	83880.6	80372.0	77172.3
Uruguay						
	1989	93.9	94.0	93.8	93.9	94.0
	1992	712.4	723.9	699.5	712.4	723.9
	1995	1988.2	2029.0	1942.2	1988.2	2029.0
	1996	2625.3	2653.0	2593.7	2625.3	2653.0
	1997	3213.4	3258.5	3163.0	3213.4	3258.5
	1998	4038.8	4068.7	4005.8	4038.8	4068.7
	2000	4377.3	4479.3	4263.9	4377.3	4479.3
	2001	4500.9	4579.5	4411.4	4500.9	4579.5
	2002	4170.6	4262.1	4067.2	4170.6	4262.1
	2003	4401.1	4492.5	4297.7	4401.1	4492.5
	2004	4782.4	4872.1	4681.2	4782.4	4872.1
	2005	5286.5	5381.9	5177.3	5286.5	5381.9
Venezuela						
	1989	2291.2	2229.5	2351.3	3594.1	3515.0
	1992	5938.0	5781.3	6090.7	9153.6	8928.9
	1995	18586.6	18059.2	19103.7	29595.9	28630.9

1998	71300.8	70154.3	72427.5	125436.6	124002.3
2000	83029.1	81832.4	84206.5	123312.2	123135.2
2001	103582.5	102692.0	104460.4	104801.3	103780.0
2002	111949.0	110526.4	113351.9	162567.1	160922.3
2003	120504.3	118746.3	122241.9	142573.3	140564.3
2004	160873.2	158193.7	163524.1	160873.2	158193.7

Distribución

Males	Rural		Total individual income			
	All	Females	Males	Females	Males	Total
163.5				29.4	70.6	100.0
1454.3				30.7	69.3	100.0
2477142.4				31.9	68.1	100.0
319.2				32.0	68.0	100.0
295.0				32.1	67.9	100.0
321.7				32.4	67.6	100.0
331.0				33.5	66.5	100.0
321.2				32.2	67.8	100.0
313.9				33.4	66.6	100.0
327.1				34.1	65.9	100.0
357.1				33.4	66.6	100.0
329.5				33.4	66.6	100.0
302.5				35.4	64.6	100.0
296.6				36.1	63.9	100.0
268.6				37.4	62.6	100.0
259.3				37.5	62.5	100.0
277.4				37.8	62.2	100.0
316.6				37.0	62.9	100.0
323.7				38.2	61.8	100.0
356.6				36.4	63.6	100.0
388.5				36.7	63.3	100.0
428.3				36.7	63.3	100.0
487.3				37.8	62.2	100.0
287.0				29.4	70.6	100.0
546.5				30.6	69.4	100.0
615.4				34.8	65.2	100.0
504.2	241.5	212.0	270.0	28.0	72.0	100.0
537.0	146.8	142.3	151.1	32.3	67.7	100.0
566.8	171.7	165.0	178.2	32.7	67.3	100.0
16395.5	5975.7	5755.0	6184.0	26.3	73.7	100.0
711118.3	323627.3	316066.7	330775.5	30.8	69.2	100.0
17757.5	7829.1	7630.8	8013.9	27.8	72.2	100.0
259.8	99.8	96.7	102.7	29.6	70.4	100.0
294.7	114.2	111.0	117.1	30.8	69.2	100.0
306.9	118.9	115.6	122.0	30.7	69.3	100.0

322.6	130.3	127.3	133.1	31.5	68.5	100.0
318.7	135.9	133.1	138.5	32.6	67.4	100.0
362.8	152.1	148.7	155.2	34.1	65.9	100.0
398.8	164.1	162.2	165.9	34.9	65.1	100.0
432.6	202.1	196.5	207.2	35.3	64.7	100.0
471.8	226.4	220.2	232.0	35.8	64.2	100.0
22308.2	11707.7	11234.2	12145.1	26.3	73.7	100.0
44089.9	34057.4	32336.3	35638.5	25.6	74.4	100.0
70623.5	44184.9	41708.3	46500.6	26.5	73.5	100.0
91644.0	53003.7	52143.8	53826.5	28.4	71.6	100.0
122176.9	61728.8	59673.0	63626.9	28.2	71.8	100.0
142667.3	74083.0	71184.7	76849.4	30.0	70.0	100.0
155241.7	86587.2	82667.7	90307.6	28.8	71.2	100.0
166290.0	100840.9	96543.6	104930.4	30.6	69.4	100.0
57442.4				36.4	63.6	100.0
215794.1				41.1	58.9	100.0
146937.3	62732.3	60656.7	64727.4	32.2	67.8	100.0
198189.7	103447.4	100501.2	106282.6	35.4	64.6	100.0
204375.2	101190.5	99775.5	102562.8	37.3	62.7	100.0
195493.1				42.0	58.0	100.0
221163.8				41.7	58.3	100.0
221163.8	88437.3	86238.8	90466.8	39.4	60.6	100.0
10496.5	6488.8	6290.2	6681.5	26.2	73.8	100.0
15592.8	10244.9	9964.2	10520.8	26.9	73.1	100.0
41396.8	25055.6	24062.7	26024.6	29.2	70.8	100.0
58296.5	36067.2	35080.2	37041.2	29.2	70.8	100.0
71115.0	40891.3	40019.9	41738.2	32.1	67.9	100.0
75450.9	45372.7	43981.5	46716.7	32.0	68.0	100.0
86234.7	49999.3	47902.7	52036.7	31.9	68.1	100.0
91367.2	53126.3	51730.4	54474.7	31.9	68.1	100.0
2026.9	1370.0	1382.1	1358.9	26.1	73.9	100.0
2385.0	1579.2	1494.4	1660.8	29.3	70.7	100.0
3220.1	1724.2	1682.8	1762.3	31.2	68.8	100.0
3338.1	1730.9	1671.1	1785.3	30.5	69.5	100.0
3411.4	1754.1	1694.5	1807.2	31.6	68.4	100.0
3793.5	2238.1	2169.3	2300.5	31.3	68.7	100.0
4907.1	2773.5	2680.6	2858.2	30.9	69.1	100.0
5010.8	3197.5	3015.7	3363.4	32.2	67.8	100.0
203812.8	105631.2	99876.2	111114.5	26.0	74.0	100.0

546375.2	232201.9	224305.8	239838.7	28.1	71.9	100.0
227906.3				28.6	71.4	100.0
461677.9				30.5	69.5	100.0
57.4	31.0	29.0	33.0	26.9	73.1	100.0
108.1	58.3	56.6	60.0	30.4	69.6	100.0
535.0	224.9	217.0	233.1	34.5	65.5	100.0
1089.4	391.4	389.2	393.6	40.6	59.4	100.0
1208.5	423.5	422.2	424.9	42.6	57.4	100.0
1196.6	509.3	502.4	516.4	42.3	57.7	100.0
1220.3	466.3	465.7	466.9	43.5	56.5	100.0
1147.6	510.1	513.4	506.6	44.0	56.0	100.0
1173.2	557.5	561.2	553.7	43.8	56.2	100.0
903.0	404.3	396.9	411.9	25.6	74.4	100.0
1044.8	406.6	412.7	457.5	29.9	70.1	100.0
1110.5	496.1	514.3	538.1	28.9	71.1	100.0
860.3	425.9	422.6	429.3	30.6	69.4	100.0
879.8	397.8	391.6	404.1	46.4	53.6	100.0
307.9	140.9	135.8	145.8	25.6	74.4	100.0
839.4	402.9	375.5	429.6	26.3	73.7	100.0
1145.2	492.9	478.8	506.9	29.9	70.1	100.0
1014.9	577.6	556.2	598.3	30.9	69.1	100.0
1367.2	762.3	752.4	772.0	33.1	66.9	100.0
1895.1	764.1	764.3	763.9	38.0	62.0	100.0
1944.4	770.8	772.7	768.7	41.4	58.6	100.0
2171.2	866.1	878.4	853.6	43.1	56.9	100.0
328.9	307.1	284.8	333.3	42.6	57.4	100.0
3502.5	2722.4	2473.8	2982.4	40.3	59.7	100.0
6768.1	5088.1	4598.4	5607.6	47.2	52.8	100.0
7184.6	5451.0	4969.8	5954.0	45.5	54.4	100.0
262740.4	121482.4	120039.5	122908.2	22.6	77.4	100.0
467312.5	183148.4	176104.0	190099.8	21.3	78.7	100.0
720.7	327.1	321.0	333.3	26.2	73.8	100.0
1259.8	459.0	452.9	465.2	26.7	73.3	100.0
1899.9	703.4	688.6	718.5	26.8	73.2	100.0
1739.1	848.5	828.5	869.1	30.0	70.0	100.0
2122.9	1064.7	1038.7	1091.8	31.6	68.4	100.0

376.6	157.2	156.9	157.4	38.3	61.7	100.0
722.3	390.9	388.4	393.4	29.0	71.0	100.0
900.1	496.6	480.1	512.2	33.1	66.9	100.0
158.6	62.1	61.1	63.0	34.7	65.3	100.0
209.7	73.3	71.7	74.8	32.9	67.1	100.0
218.6	81.8	79.8	83.7	34.4	65.6	100.0
215.4	75.6	75.2	76.1	35.0	65.0	100.0
197.4	73.7	71.4	75.8	34.3	65.7	100.0
216.6	86.3	84.0	88.4	35.0	65.0	100.0
221.8	87.9	86.4	89.3	34.9	65.1	100.0
222.8	90.6	88.4	92.6	35.4	64.6	100.0
390332.8	154437.5	151796.0	156899.2	29.7	70.3	100.0
466845.6	146818.0	146098.2	147490.5	32.4	67.6	100.0
458438.1	162582.1	160038.9	164997.4	34.6	65.4	100.0
546736.5	228555.3	228025.4	229028.7	34.1	65.9	100.0
441094.7	237578.2	229395.5	245141.6	32.4	67.6	100.0
551388.3	320238.2	302905.9	336139.5	33.3	66.7	100.0
576928.7	339594.0	332762.0	345778.4	33.3	66.7	100.0
371.4	105.1	102.3	107.8	31.1	68.9	100.0
405.2	119.9	115.1	124.6	32.2	67.8	100.0
418.2	110.8	108.7	112.7	34.2	65.8	100.0
370.5	112.2	109.9	114.5	33.5	66.5	100.0
365.3	118.3	114.2	122.4	33.8	66.2	100.0
437.5	120.3	117.5	123.1	33.4	66.6	100.0
459.9	130.8	127.2	134.5	32.0	68.0	100.0
409.6	144.0	140.3	147.5	31.3	68.7	100.0
354.3	135.0	131.5	141.7	32.8	67.2	100.0
83880.6				34.1	65.9	100.0
93.8				33.0	67.0	100.0
699.5				34.6	65.4	100.0
1942.2				36.6	63.4	100.0
2593.7				37.8	62.2	100.0
3163.0				37.8	62.2	100.0
4005.8				37.3	62.7	100.0
4263.9				39.8	60.2	100.0
4411.4				40.3	59.7	100.0
4067.2				41.2	58.8	100.0
4297.7				42.1	57.9	100.0
4681.2				40.8	59.2	100.0
5177.3				42.5	57.5	100.0
3674.8	2019.9	1954.0	2083.5	27.7	72.3	100.0
9385.6	5333.3	5168.8	5491.9	29.5	70.5	100.0
30580.3	16448.3	15957.0	16926.4	29.5	70.5	100.0

126896.4	62285.7	61002.0	63539.9	30.8	69.2	100.0
123490.9	76612.5	75153.8	78041.8	33.8	66.2	100.0
105780.0	103495.4	102615.5	104364.8	35.4	64.6	100.0
164253.4	104584.6	103029.2	106109.8	36.1	63.9	100.0
144626.2	103413.6	101341.4	105409.7	36.3	63.7	100.0
163524.1				36.8	63.2	100.0

Type

Total labor income			All Households			Complete House	
Females	Males	Total	Female	Male	All	Female	Male
27.7	72.3	100.0	169.3	161.6	162.7	151.2	159.3
28.4	71.6	100.0	1614.3	1454.5	1477.0	1221.2	1423.9
30.9	69.1	100.0	#####	#####	#####	#####	#####
30.2	69.8	100.0	336.0	315.1	318.2	352.0	305.8
30.3	69.7	100.0	300.7	291.9	293.3	294.9	283.9
30.2	69.8	100.0	321.8	320.2	320.5	380.1	310.3
30.8	69.2	100.0	351.2	323.6	328.2	267.9	312.6
29.0	71.0	100.0	315.9	318.7	318.2	283.4	306.4
29.5	70.5	100.0	308.1	313.5	312.5	196.3	300.6
30.6	69.4	100.0	336.7	327.5	329.3	314.3	317.1
30.5	69.5	100.0	322.7	356.2	349.4	316.8	339.3
30.0	70.0	100.0	302.7	328.2	323.1	293.8	313.2
32.0	68.0	100.0	293.7	303.8	301.7	262.6	292.6
32.5	67.5	100.0	283.8	295.4	292.9	274.1	283.9
33.3	66.7	100.0	265.6	267.1	266.8	270.8	257.7
33.6	66.4	100.0	251.6	261.9	259.7	203.6	253.3
32.9	67.1	100.0	275.0	277.9	277.2	253.4	269.2
			284.7	329.7	318.3	242.0	305.5
			300.0	335.4	326.4	256.2	320.2
			312.4	358.8	347.8	271.4	342.7
32.5	67.5	100.0	384.6	383.8	384.0	431.8	367.7
31.9	68.1	100.0	373.7	434.3	419.6	332.8	417.1
33.6	66.4	100.0	445.2	491.4	479.6	463.4	472.7
28.2	71.8	100.0	298.9	284.6	286.7	435.5	277.8
29.3	70.7	100.0	463.1	552.5	538.5	505.3	537.6
31.8	68.2	100.0	618.6	605.6	608.0	663.8	573.8
26.3	73.7	100.0	381.0	419.5	414.2	468.2	402.0
29.8	70.2	100.0	442.6	381.9	391.2	614.8	371.8
29.3	70.7	100.0	495.3	405.1	418.5	598.7	385.6
24.0	76.0	100.0	11361.4	13933.4	13542.7	17382.6	13565.0
27.6	72.4	100.0	609443.0	629598.9	626159.3	809162.9	613407.9
24.5	75.5	100.0	13835.6	15867.8	15523.6	23005.4	15444.1
26.3	73.7	100.0	199.3	229.1	223.9	276.7	222.0
27.5	72.5	100.0	234.1	259.8	254.9	314.3	253.3
27.2	72.8	100.0	244.3	271.1	265.9	344.3	263.0

28.0	72.0	100.0	260.6	285.2	280.2	380.4	276.4
29.0	71.0	100.0	258.7	284.6	279.2	362.7	276.2
30.2	69.8	100.0	298.1	333.0	325.3	372.9	321.3
30.9	69.1	100.0	330.2	365.3	357.2	400.2	351.8
30.8	69.2	100.0	357.2	404.0	393.0	409.5	391.0
31.2	68.8	100.0	393.1	436.4	425.9	463.0	422.1
24.6	75.4	100.0	17132.2	20717.6	20089.5	20593.0	20376.9
23.2	76.8	100.0	35457.2	42781.4	41591.8	28103.5	41940.1
24.3	75.7	100.0	55192.4	66471.9	64569.3	49749.0	65296.5
26.0	74.0	100.0	79549.2	84453.8	83599.9	86222.1	82868.1
26.3	73.7	100.0	103166.5	111879.0	110306.5	125276.4	109508.7
27.7	72.3	100.0	114194.8	135142.9	131124.3	115155.8	131731.4
26.3	73.7	100.0	117014.8	147458.6	141374.1	117870.9	143003.4
28.2	71.8	100.0	129408.2	160248.1	153364.2	136867.9	154793.9
34.2	65.8	100.0	47926.2	58376.5	56031.9	50179.9	56498.5
40.5	59.5	100.0	176064.6	227837.8	212918.1	130467.0	220785.5
30.5	69.5	100.0	104402.9	112817.9	111009.3	106835.8	109917.6
33.5	66.5	100.0	154758.9	161481.0	159965.2	188852.1	156443.3
35.9	64.1	100.0	150938.8	166878.0	162941.8	142574.8	161084.1
40.8	59.2	100.0	158792.3	208591.1	194154.9	142808.1	201041.0
39.3	60.7	100.0	168225.9	241578.7	217530.3	168967.6	234254.7
36.5	63.5	100.0	153544.0	195265.3	183148.7	157522.4	188318.7
24.0	76.0	100.0	7496.3	8215.7	8102.0	10329.1	8003.6
24.9	75.1	100.0	11119.0	12660.3	12401.7	14743.6	12414.2
26.4	73.6	100.0	28696.4	32137.1	31503.5	35583.5	31383.2
26.6	73.4	100.0	41372.1	46548.2	45533.8	46046.7	45669.9
29.5	70.5	100.0	49617.3	59413.0	57257.4	51736.3	57896.2
29.8	70.2	100.0	54671.9	63741.5	61727.5	57891.7	61652.2
29.5	70.5	100.0	60391.1	72242.1	69543.9	60873.9	70041.0
29.1	70.9	100.0	67050.9	75494.2	73499.7	69994.4	73589.6
20.9	79.1	100.0	1550.1	1739.0	1695.1	1969.7	1700.1
25.4	74.6	100.0	1812.7	2061.0	2003.4	1753.3	1999.7
27.5	72.5	100.0	2515.1	2737.9	2683.6	2640.9	2633.2
26.8	73.2	100.0	2525.8	2788.9	2721.0	3088.2	2698.7
28.5	71.5	100.0	2504.2	2870.0	2768.7	2843.1	2766.4
27.2	72.8	100.0	2844.7	3291.6	3175.0	3247.3	3133.2
27.0	73.0	100.0	3645.7	4116.5	3991.7	3921.4	3899.7
28.0	72.0	100.0	3950.8	4394.8	4269.8	4608.4	4177.2
24.5	75.5	100.0	150598.6	160319.7	160070.8	171488.9	157312.2

26.7	73.3	100.0	403175.9	423312.2	420115.8	432329.0	414172.5
26.7	73.3	100.0	189889.9	228251.0	222125.4	330791.1	221851.9
28.2	71.8	100.0	352320.1	470897.6	449204.3	402848.2	462962.2
25.8	74.2	100.0	38.4	48.4	46.8	44.0	47.4
27.0	73.0	100.0	74.0	84.6	82.8	72.3	81.7
30.9	69.1	100.0	339.4	374.0	366.1	340.2	364.7
37.4	62.6	100.0	760.6	785.9	779.4	823.5	771.2
39.6	60.4	100.0	841.5	873.1	864.6	873.0	837.6
39.2	60.8	100.0	878.7	919.8	907.7	856.5	897.2
39.4	60.6	100.0	862.1	909.9	895.2	823.5	872.2
39.5	60.5	100.0	860.9	878.5	873.3	815.8	852.4
39.2	60.8	100.0	933.3	913.6	919.5	974.9	887.1
22.3	77.7	100.0	566.8	591.6	587.9	627.0	572.1
27.2	72.8	100.0	681.2	613.6	615.9	757.5	596.7
25.8	74.2	100.0	803.5	689.4	697.8	1250.1	672.8
26.6	73.4	100.0	719.1	594.5	613.0	774.1	575.4
39.9	60.1	100.0	568.3	581.1	574.2	497.4	490.7
25.6	74.4	100.0	165.7	214.8	205.4	154.4	209.2
26.3	73.7	100.0	454.2	622.1	584.9	755.1	617.7
29.9	70.1	100.0	665.0	797.9	769.0	894.1	778.0
26.8	73.2	100.0	729.1	779.9	768.7	913.3	769.6
29.7	70.3	100.0	999.7	1028.7	1022.4	1184.2	1002.7
32.5	67.5	100.0	1404.7	1238.3	1276.3	1338.3	1192.8
35.2	64.8	100.0	1380.7	1461.6	1438.2	1456.6	1435.2
36.5	63.5	100.0	1582.6	1541.6	1553.7	1737.3	1506.0
41.2	58.8	100.0	241.5	392.1	301.6	398.0	393.6
37.3	62.7	100.0	1992.2	4469.4	2964.3	1777.3	4531.4
43.9	56.1	100.0	4341.3	7583.0	5697.8	3576.3	6372.0
42.3	57.7	100.0	4273.1	8391.3	6039.8	4718.5	8560.4
20.6	79.4	100.0	187615.7	202971.4	201239.2	130687.6	198000.2
20.5	79.5	100.0	398358.6	390582.0	391384.2	364056.8	384148.3
24.1	75.9	100.0	566.4	611.1	605.2	554.7	597.7
24.6	75.4	100.0	1035.2	1014.6	1017.4	1145.0	979.7
24.4	75.6	100.0	1430.7	1606.9	1562.4	1179.9	1564.2
28.9	71.1	100.0	1436.3	1536.5	1498.3	1671.2	1495.8
29.8	70.2	100.0	1684.5	1855.4	1822.0	2039.2	1792.9

35.5	64.5	100.0	309.2	266.3	278.0	312.6	261.1
28.1	71.9	100.0	496.0	585.3	560.2	510.1	581.7
32.4	67.6	100.0	726.2	753.0	743.4	713.0	738.3
33.9	66.1	100.0	103.5	115.4	112.9	115.3	113.9
30.1	69.9	100.0	135.5	155.1	151.0	149.2	152.2
32.1	67.9	100.0	147.3	163.7	160.0	149.4	158.8
32.3	67.7	100.0	144.2	156.6	153.6	150.4	151.1
31.7	68.3	100.0	145.5	150.8	149.7	159.1	147.7
31.7	68.3	100.0	155.7	169.6	166.6	157.8	165.9
31.4	68.6	100.0	159.4	175.2	171.6	154.1	172.6
31.8	68.2	100.0	155.8	178.6	173.3	159.3	175.7
27.6	72.4	100.0	276386.8	270688.8	271639.3	233763.7	260018.1
29.6	70.4	100.0	307311.9	311302.6	310542.3	294191.9	299747.2
32.1	67.9	100.0	339671.4	313040.5	318511.4	339376.4	302952.4
31.0	69.0	100.0	381518.0	397371.9	393756.2	318702.0	379701.9
29.3	70.7	100.0	327518.9	360245.6	352693.6	326911.2	345073.0
29.9	70.1	100.0	413951.5	465888.0	453044.8	426419.3	453777.3
29.9	70.1	100.0	414346.1	483701.9	467398.3	414830.6	466214.1
29.2	70.8	100.0	292.7	267.0	270.8	229.3	253.2
29.6	70.4	100.0	349.3	289.9	299.5	223.0	276.8
31.4	68.6	100.0	324.6	296.1	300.7	297.8	282.0
30.7	69.3	100.0	307.5	271.6	277.5	277.6	262.4
32.0	68.0	100.0	297.4	268.2	273.2	277.0	257.4
31.8	68.2	100.0	353.3	312.4	319.2	354.6	296.3
30.0	70.0	100.0	387.6	329.3	339.2	325.8	313.5
29.7	70.3	100.0	326.0	305.8	309.3	304.3	294.2
31.2	68.8	100.0	299.0	261.8	268.8	347.3	252.8
33.1	66.9	100.0			80372.0		
27.0	73.0	100.0	93.7	94.0	93.9	77.3	92.6
28.2	71.8	100.0	735.4	707.4	712.4	548.8	696.6
30.3	69.7	100.0	2135.5	1951.5	1988.2	1976.1	1916.8
31.8	68.2	100.0	2795.8	2580.9	2625.3	2763.8	2525.0
31.1	68.9	100.0	3426.2	3155.0	3213.4	3384.3	3102.6
31.5	68.5	100.0	4282.0	3967.1	4038.8	4082.5	3871.0
33.6	66.4	100.0	4734.9	4264.1	4377.3	4226.0	4175.5
34.9	65.1	100.0	4722.4	4427.0	4500.9	4261.8	4304.1
35.3	64.7	100.0	4439.6	4076.0	4170.6	4143.0	3948.9
35.7	64.3	100.0	4734.7	4285.7	4401.1	4795.9	4172.4
34.2	65.8	100.0	5079.0	4680.9	4782.4	5068.5	4552.8
36.3	63.7	100.0	5350.9	5262.0	5286.5	4811.9	5122.8
27.7	72.3	100.0	1886.4	2405.3	2291.2	2120.4	2355.6
29.5	70.5	100.0	4991.4	6213.3	5938.0	5757.9	6113.4
27.9	72.1	100.0	16883.2	19180.3	18586.6	19255.4	18693.3

29.0	71.0	100.0	61019.0	75191.0	71300.8	65743.7	74179.4
31.2	68.8	100.0	76902.1	85487.7	83029.1	75967.6	83527.8
32.9	67.1	100.0	96482.1	106477.9	103582.5	95598.3	104078.6
33.7	66.3	100.0	101025.3	116585.5	111949.0	102359.9	113700.2
33.5	66.5	100.0	107727.6	126349.3	120504.3	109085.2	122713.2
34.1	65.9	100.0	142316.8	169754.2	160873.2	141126.3	165365.5

Households	Monoparental Households			One-person households		
	All	Female	Male	All	Female	Male
159.3	158.0	165.3	159.9	214.8	280.3	236.9
1422.0	1508.9	1432.0	1489.0	2062.4	3302.5	2447.1
#####	#####	#####	#####	#####	#####	#####
306.4	298.2	325.7	303.6	458.7	832.2	572.0
284.0	267.2	290.1	271.9	436.4	727.8	533.1
311.4	264.9	376.1	291.7	522.2	732.7	592.5
311.7	315.2	365.1	326.9	528.8	750.4	605.0
305.9	282.5	350.6	298.0	471.6	822.0	594.7
297.6	268.0	342.1	284.2	577.0	792.8	658.6
317.0	285.3	341.7	297.9	589.8	738.9	644.3
338.7	274.5	378.7	295.6	567.1	935.7	715.2
312.7	259.4	350.9	277.8	531.8	862.3	664.1
291.6	253.0	311.1	264.8	529.7	729.0	606.2
283.5	246.3	284.1	254.0	498.2	763.0	603.0
258.2	223.8	244.4	227.8	478.3	672.6	552.7
251.6	215.0	286.1	231.1	490.8	548.9	512.6
268.6	237.1	253.7	240.6	501.1	678.9	566.2
301.8	232.3	513.9	287.8	653.9	761.8	695.9
316.5	241.0	360.3	264.6	676.8	793.5	721.3
338.1	263.2	329.2	277.4	700.0	1025.2	837.7
371.8	317.2	395.4	334.4	711.6	977.2	814.7
411.8	323.2	438.8	347.7	762.0	1090.3	893.0
472.1	371.4	490.6	396.5	857.3	1141.4	971.5
279.0	274.6	311.7	283.5	706.7	762.6	741.0
537.3	447.3	646.3	496.8	714.7	1260.3	1024.5
576.6	559.7	1046.0	643.7	1396.5	1722.6	1558.2
402.5	360.0	519.5	403.6	568.1	1078.2	861.0
374.5	417.9	345.1	402.6	652.8	1175.7	956.3
389.5	443.7	572.8	476.2	1008.1	1102.5	1061.4
13592.7	10036.7	17173.5	11188.3	26264.4	37292.0	31623.2
615617.2	545099.9	820740.3	585602.8	#####	#####	#####
15531.3	11989.6	18972.4	13048.1	32047.4	41430.4	36605.6
222.5	174.8	282.4	190.1	471.5	616.9	540.3
254.7	198.9	307.2	214.7	565.8	615.3	588.8
265.1	209.4	335.4	227.6	546.5	655.4	599.8

279.8	218.2	336.5	235.1	576.9	733.7	652.1
278.9	215.8	330.2	232.3	620.7	697.4	657.8
323.1	252.3	398.6	272.8	733.1	832.2	781.6
354.2	280.3	426.5	300.4	782.8	935.5	858.6
391.9	305.9	445.8	325.5	844.5	948.5	895.5
424.3	331.7	493.3	354.1	942.2	982.2	962.1
20382.2	15415.7	21457.4	16717.1	38476.6	48518.5	43451.6
41832.7	33219.4	46922.0	35911.9	74769.4	97654.8	86168.5
65095.5	50949.8	67708.0	54078.4	119100.8	149088.3	134096.9
82947.3	73811.2	85159.9	76223.8	138711.3	193737.9	165271.5
110135.2	91945.6	118795.3	97113.9	182603.3	296198.6	234283.0
131197.4	103484.3	143832.4	110854.1	258337.1	374046.9	311496.0
141842.6	104826.8	155263.6	114518.1	270860.2	430146.2	347237.0
153646.9	113622.4	169007.9	123907.7	296029.6	456323.6	374116.2
56342.5	44502.9	66718.6	48173.4	136850.1	235416.1	181291.4
216170.3	167887.7	216570.0	175048.5	494532.5	666348.6	581879.2
109844.1	99840.4	125570.2	104374.2	208937.2	276231.1	246468.2
157362.6	141732.3	185003.8	149868.1	375204.8	398542.9	388345.2
160359.0	142400.6	172332.6	147576.2	376175.1	494148.4	442664.3
198126.7	144733.8	181672.6	150114.2	468319.3	720984.0	589787.7
229472.5	150789.4	207358.8	158120.9	564399.1	717126.5	643120.7
186360.6	138063.1	178310.0	143638.0	494372.0	573299.8	539780.2
8028.6	7235.9	11066.6	7908.4	9625.4	19768.1	15209.0
12444.7	10671.8	14585.8	11313.3	15596.8	31792.5	24126.3
31481.7	27264.4	36204.1	29032.9	43553.3	72781.9	61159.3
45681.5	39418.8	55131.9	42075.5	67905.5	90435.5	79791.3
57686.6	47351.6	76638.6	51059.2	88929.8	122509.6	106834.0
61512.5	51954.9	85442.3	56464.4	101844.1	144329.1	125915.2
69653.7	57298.9	85851.4	61724.1	119695.1	162275.0	144007.3
73407.2	63946.8	77155.2	65807.1	114442.9	174723.2	148976.2
1707.1	1487.6	2011.5	1587.7	2762.9	3576.1	3286.6
1989.9	1752.4	2394.9	1888.6	3484.5	4119.6	3870.0
2633.5	2355.6	2946.9	2467.5	5238.9	7156.6	6329.6
2715.4	2309.4	3021.4	2445.5	5044.7	5648.8	5401.4
2770.6	2306.0	3279.5	2476.3	5536.5	5609.8	5582.3
3139.4	2649.0	3961.6	2885.7	4955.6	6887.4	6178.2
3901.3	3377.6	4498.8	3589.9	7295.4	10823.1	9517.5
4208.9	3617.8	5335.9	3974.9	7155.4	8354.5	7919.0
158696.3	141551.3	166288.5	146807.3	408056.3	398565.6	400720.9

414477.0	384655.4	400747.2	388241.1	732191.5	#####	#####
223188.8	166903.9	273533.8	190528.4	461543.0	568138.1	522818.0
461524.6	330531.1	509866.6	369292.9	723952.0	950937.3	854844.5
47.4	35.2	49.0	39.3	86.9	124.3	109.0
81.4	72.4	101.3	79.5	107.8	204.3	165.8
364.1	329.1	406.3	343.9	700.4	963.1	857.1
773.6	724.1	790.5	735.3	1609.3	1859.1	1752.4
839.2	799.3	996.2	830.1	1852.3	2571.7	2255.8
894.7	851.0	953.7	866.6	1896.3	2271.5	2108.0
868.2	840.4	914.0	851.4	1620.0	2573.8	2186.8
849.7	837.3	989.1	862.6	1787.9	1748.5	1763.7
894.1	882.4	988.7	898.9	2043.6	1914.0	1963.6
572.5	536.3	716.1	573.5	1420.5	3056.9	2271.4
602.4	648.6	740.7	627.4	1423.0	2196.5	1840.0
679.9	756.6	860.2	728.2	1215.0	2211.3	1764.8
578.3	700.1	839.1	730.1	1123.3	1878.4	1521.4
493.4	594.9	757.7	629.8	1455.3	1976.3	1750.6
208.3	163.6	260.6	186.0	474.1	630.7	585.7
620.7	423.6	552.2	444.9	735.3	1686.3	1259.4
781.0	633.1	847.1	670.3	1072.2	3053.7	2186.8
772.7	682.6	797.8	701.8	2118.6	2001.9	2054.3
1007.4	961.3	1155.7	995.0	1893.4	3531.3	2812.6
1197.8	1386.0	1616.9	1429.4	2973.5	3951.0	3577.8
1436.3	1352.4	1570.9	1386.0	2404.8	3833.6	3200.7
1516.7	1530.2	1809.7	1567.0	3084.3	3375.0	3246.0
395.1	176.8	290.0	193.4	402.5	647.1	526.3
3407.5	2007.1	2916.7	2135.4	3530.5	6709.0	5392.5
5306.2	4574.9	8946.3	5311.7	6729.1	13417.3	11185.4
7225.5	3828.9	5321.3	4075.4	8258.0	13620.6	11438.7
197754.0	181966.8	264498.4	202169.9	361268.4	665498.8	515693.9
384054.9	378332.6	410839.0	386769.9	791280.7	#####	#####
597.6	546.8	700.1	577.1	985.7	1798.7	1433.4
981.0	990.8	1128.5	1017.0	1671.2	3593.5	2776.1
1560.4	1361.0	1644.5	1345.0	2741.7	5079.4	3919.8
1498.7	1333.0	2053.7	1362.8	2709.9	3353.5	3008.5
1801.0	1486.9	2281.1	1636.9	3835.1	4811.1	4330.2

265.1	298.9	271.2	294.3	1007.9	1008.1	1008.0
577.4	482.4	518.5	485.0	1354.3	1770.0	1600.3
736.8	705.9	744.6	704.4	2320.3	2607.4	2501.8
114.0	96.8	109.7	100.0	220.2	209.1	212.9
152.1	127.0	144.0	131.1	287.9	295.3	293.1
158.4	139.7	171.0	146.5	315.0	339.1	331.5
151.1	136.5	174.1	144.6	294.7	301.1	299.2
148.2	132.6	144.0	135.4	361.2	297.7	317.1
165.6	145.8	170.3	151.7	364.5	305.8	323.2
171.5	147.5	161.1	150.5	409.6	302.7	335.7
174.9	142.8	167.5	148.1	368.6	305.3	326.8
259114.0	277010.3	354900.4	292308.6	462469.2	736778.1	646344.5
299462.9	293355.2	384694.3	309881.9	719024.3	942404.0	859160.0
304934.4	318657.4	355492.4	324677.9	699382.9	925336.3	820414.3
375166.4	390686.5	497253.7	412222.6	695165.3	#####	985596.2
343652.0	313076.9	528356.0	354178.3	633513.9	718239.4	685769.0
451113.1	384706.0	443893.8	396118.1	962285.8	#####	#####
462797.0	392287.1	492366.4	412170.5	995826.7	#####	#####
252.9	286.8	354.5	305.0	587.0	996.0	848.9
276.0	347.7	415.8	364.6	667.4	815.9	755.8
282.2	303.0	415.4	331.0	965.2	969.5	967.8
262.7	302.4	333.5	310.0	474.8	726.0	619.5
257.8	279.7	329.8	292.3	715.5	720.4	718.6
297.4	331.1	428.2	355.5	780.9	941.2	876.0
313.8	375.2	429.1	389.3	792.9	986.4	908.3
294.5	311.0	366.0	324.6	639.0	782.6	723.4
255.9	269.1	282.6	272.8	723.4	743.5	735.1
						185490.5
92.4	80.3	93.0	83.0	159.6	168.5	162.5
694.3	629.0	698.9	643.2	1239.3	1239.0	1239.2
1918.1	1812.4	1940.7	1836.8	3700.3	3655.2	3685.7
2531.0	2335.0	2580.3	2383.0	4862.3	5046.7	4922.8
3111.9	2845.4	2779.3	2831.3	6049.6	6164.1	6088.4
3882.4	3643.2	4100.2	3733.4	7387.9	7673.9	7484.1
4178.7	3897.9	3902.2	3898.8	8926.4	8284.3	8707.5
4301.3	3862.1	4547.6	3992.8	9041.6	8794.4	8960.6
3962.8	3571.3	4124.2	3673.3	8603.6	7918.6	8356.1
4206.8	3762.0	4165.6	3839.7	8996.3	8053.6	8663.6
4582.0	3943.4	4309.2	4019.8	9900.7	9322.7	9696.6
5103.3	4341.9	5056.1	4470.5	10141.0	9195.3	9796.2
2355.1	1862.6	2756.7	2019.9	3255.4	5331.5	4633.7
6112.6	4935.1	6573.2	5238.1	8032.9	13573.1	11722.0
18717.1	16288.9	22342.8	17398.5	33718.3	45101.4	41085.8

73678.5	58943.8	78934.3	62222.4	122374.0	149287.5	138820.6
83018.0	75596.9	99250.0	79649.5	167161.6	163168.2	164477.8
103419.9	93819.0	120025.2	98376.6	236811.3	209730.1	219154.7
112714.1	97486.8	127732.6	102390.2	254274.6	235055.2	240723.4
121359.1	104263.0	143914.3	110335.4	254718.4	247560.0	249589.8
162823.1	138475.3	178589.5	144910.5	329057.1	352124.9	345085.1