	s4_50com	s4_50ete	s4_50vid	s4_vidnu	s4_totar
171	.	.		.	.
172	2	0	N	0	1
173	0	0	N	0	0
174	0	0	N	0	0
175	0	0	Y	1	1
176	0	0	N	0	0
177	0	0	N	0	0
178	1	1	N	0	1
179	0	0	N	0	0
180	0	0	Y	1	1
181	0	0	N	0	0
182	1	1	N	0	1
183	0	0	N	0	0
184	1	1	N	0	1
185	0	0	N	0	0
186	0	0	N	0	0
187	0	0	N	0	0

	s5_1st_f	s5_commi	s5_hh	s5_hhpas	s5_hhsub
171	BARREN COUNTY	KY0113	7051	1364	1056
172	TEABERRY	KY0154	5732	5732	5159
173	SENECA GARDENS	KY0380	293	293	210
174	BRECKINRIDGE COU	KY0392	21	21	17
175	BOONE COUNTY KEN	KY0542	20127	17144	10101
176	HULEN KY BELL CO	KY0548	325	325	277
177	EMINENCE KY	KY0625	970	970	467
178	BOONE COUNTY	KY0867	12000	7556	3287
179	HART COUNTY KY	KY0894	6501	772	729
180	GLASGOW KY	KY1009	5398	4800	1384
181	FRANKLIN CO KENT	KY1168	188	188	68
182	CITY OF EUNICE	LA0085	4687	4687	2592
183	BRAITHWAITHE	LA0447	60	60	27
184	EUNICE LOUISIANA	LA0515	5300	5200	935
185	BOSSIER	LA0535	1100	1100	467
186	NEWBURYPORT MA	MA0125	7092	7092	5544
187	LANCASTER MA	MA0237	1993	1968	1511

	s5_addrs	s5_addrt	s5_head	s5_heada	s5_miles	s5_pabov
171	705	1	1	9	52	95
172	5159	1	1	9	317	100
173	47	1	1	14	3	100
174	0	5	1	12	4	100
175	1255	1	1	11	215	76
176	0	5	1	20	15	100
177	0	5	1	12	28	100
178	2928	1	2	6	290	60
179	0	5	1	22	42	88
180	1220	2	1	4	120	93
181	0	1	1	13	4	100
182	0	5	1	18	68	97
183	0	1	1	14	3	100
184	0	5	1	3	61	100
185	0	5	1	2	45	100
186	5544	3	1	11	82	97
187	759	2	1	11	58	98

	s5_pbelo	s5_pfibe	s5_bury	s5_sc4co	s6_fpaid	s6_persu
171	5	0	0	N	0	.00
172	0	0	0	NB	23363	.00
173	0	0	0	N	2314	.00
174	0	0	0	N	102	.00
175	24	0	0	B	96018	.00
176	0	0	0	N	1640	.00
177	0	0	0	N	4941	.00
178	40	0	1	B	31900	.00
179	12	0	0	N	6796	.00
180	7	0	0	C	2643	.00
181	0	0	0	N	0	.00
182	3	0	0	B	33451	.00
183	0	0	0	N	299	.00
184	0	0	0	B	8650	.00
185	0	0	0	N	4228	.00
186	3	0	0	N	8307	1.30
187	2	0	0	N	1886	1.30

	s6_pbas	s6_ptot	s6_feese	s6_oamt	s6_opct	s6_anyse
171	.00	.00	N			
172	.03	.00	N			
173	.00	.03	Y			Y
174	.03	.00	Y			N
175	.00	.03	Y			N
176	.03	.00	Y			N
177	.00	.03	N			N
178	.00	.03	Y			N
179	.00	.00	Y			N
180	.00	.03	N			N
181	.00	.00	N		0.00	N
182	.05	.00	N			N
183	.05	.00	Y			N
184	.00	.05	N			N
185	.00	.03	N			N
186	.00	.00	N			N
187	.00	.00	N			N

	s7_ifee	s7_dfee	s7_rfee	s7_crent	s7_rrent	s7_aofee
171	.00	.00	.00	.00	.95	3.50
172	40.00	.00	25.00	3.00	.50	.00
173	14.07	.00	14.07	.00	2.50	4.95
174	59.95	.00	25.00	.00	3.00	3.00
175	30.00	.00	30.00	.00	.00	.00
176	59.95	.00	25.00	3.00	3.25	3.25
177	49.95	.00	49.95	.00	3.50	3.50
178	30.00	.00	20.00	.00	.50	3.00
179	39.95	.00	29.95	.00	4.00	5.00
180	.00	.00	10.00	2.50	.95	.00
181	60.00	.00	24.95	.00	2.50	1.00
182	49.95	.00	39.95	1.50	4.00	3.50
183	60.00	.00	60.00	.00	4.00	.00
184	.00	.00	.00	1.50	4.00	.00
185	35.00	25.00	.00	3.95	3.95	3.00
186	31.50	.00	15.00	.00	1.85	7.50
187	40.00	.00	25.00	1.00	2.12	5.00

	s7_tcfee	s7_cinfo	s7_fynip	s7_fyndi	s7_fynre	s7_fyacb
171	50.00	Y	0	0	0	0
172	60.00	N	442	655	309	40
173	6.34	Y	1	26	12	0
174	.00	N	2	8	6	0
175	30.00	Y	3320	2784	0	0
176	.00	N	11	49	28	4
177	.00	Y	64	132	67	0
178	.00	Y	382	756	210	0
179	.00	Y	133	204	93	0
180	.00		869	618	0	532
181	.00	N	18	6	23	0
182	.00	Y	122	637	572	1309
183	.00	Y	5	5	0	0
184	.00	N	0	0	0	161
185	.00	N	50	50	50	50
186	.00	N	269	1171	1075	0
187	.00	N	116	220	153	993

	s7_fyarc	s7_fyaao	s7_fyatc	s7_isvol	s7_1ts	s7_1ltv
171	0	0	0		1056	6
172	31	0	0	N	5159	5
173	6	95	18	Y	210	8
174	1	1	0	N	17	6
175	2469	2928	0	Y	10101	7
176	38	25	0	N	277	4
177	49	128	0	Y	398	5
178	4314	1994	0	Y	3287	7
179	89	151	0	Y	729	10
180	883	0	0	N	1384	13
181	10	32	0	N	68	9
182	887	223	0		2592	7
183	16	0	0	N	27	7
184	386	0	0	N	935	6
185	50	115	0	N	467	4
186	3238	2647	0	N	5544	13
187	790	554	0	N	1511	8

	s7_1dtv	s7_1sat	s7_1pa	s7_1to	s7_1ttot	s7_1mc	s7_1ao
171	9	2	1	0	18	7.95	N
172	0	2	1	1	9	11.20	N
173	0	7	1	1	17	11.43	Y
174	3	13	1	0	23	18.50	N
175	2	13	5	6	33	9.20	Y
176	3	10	1	0	18	18.30	N
177	2	4	1	0	12	16.45	N
178	4	0	0	1	12	9.95	N
179	0	1	1	0	12	15.00	Y
180	6	25	3	1	48	13.50	N
181	2	14	1	0	26	16.75	N
182	2	0	2	0	11	10.95	N
183	0	3	1	0	11	12.55	N
184	2	2	1	0	11	11.90	N
185	0	17	1	0	22	19.95	N
186	2	0	4	2	21	9.00	N
187	4	0	4	0	16	10.00	N

	s7_2ts	s7_2ltv	s7_2dtv	s7_2sat	s7_2pa	s7_2to	s7_2ttot
171	1056	0	0	23	0	1	24
172	5149	0	1	17	0	0	18
173	204	0	0	17	1	0	18
174	0	0	0	0	0	0	0
175	9994	0	0	23	0	0	23
176	0	0	0	0	0	0	0
177	397	6	0	12	0	0	18
178	3242	0	0	19	0	2	21
179	729	0	1	16	0	0	17
180	0	0	0	0	0	0	0
181	0	0	0	0	0	0	0
182	2584	0	0	26	0	0	26
183	27	0	1	21	0	0	22
184	910	1	5	25	1	0	32
185	0	0	0	0	0	0	0
186	5400	0	0	21	0	0	21
187	1508	0	0	26	0	0	26

	s7_2mc	s7_2ao	s7_3ts	s7_3ltv	s7_3dtv	s7_3sat
171	5.00	N	0	0	0	0
172	11.75	N	0	0	0	0
173	7.16	Y	0	0	0	0
174	.	N	0	0	0	0
175	11.40	Y	0	0	0	0
176	.		0	0	0	0
177	10.00	N	0	0	0	0
178	9.00	N	0	0	0	0
179	4.00	Y	0	0	0	0
180	.		0	0	0	0
181	.		0	0	0	0
182	5.05	N	0	0	0	0
183	5.90	N	0	0	0	0
184	4.10	N	0	0	0	0
185	.		0	0	0	0
186	10.95	N	2902	0	0	4
187	5.95	N	0	0	0	0

	s7_3pa	s7_3to	s7_3ttot	s7_3mc	s7_3ao	s7_totat
171	0	0	0	.		18
172	0	0	0	.		9
173	0	0	0	.	N	17
174	0	0	0	.	N	23
175	0	0	0	.		33
176	0	0	0	.		18
177	0	0	0	.		12
178	0	0	0	.		12
179	0	0	0	.		12
180	0	0	0	.		48
181	0	0	0	.		26
182	0	0	0	.		11
183	0	0	0	.		11
184	0	0	0	.		11
185	0	0	0	.		22
186	0	0	4	5	Y	21
187	0	0	0	.		16

	s7_tota1	s7_tota2	s7_totoc	s7_totpa	s7_totpp	s7_oac
171	24	0	0	4	1	0
172	18	0	0	3	0	0
173	18	0	0	6	1	0
174	0	0	0	2	0	0
175	23	0	0	6	3	0
176	0	0	0	3	0	0
177	18	0	0	5	0	0
178	21	0	0	5	4	0
179	17	0	0	5	0	0
180	.	.	.	5	1	.
181	0	0	0	4	1	0
182	26	0	0	5	1	0
183	22	0	0	5	1	0
184	32	0	0	5	0	0
185	0	0	0	.	.	.
186	21	4	0	6	3	0
187	26	0	0	7	1	0

	s7_totac	s8_progs	s8_regul	s8_ifee	s8_dfee	s8_rfee
171	47	Y	N	20.00		15.00
172	30	Y	N	40.00		25.00
173	42	Y	N	10.06		8.75
174	25	Y	N	20.00		15.00
175	65	Y	Y	35.00		30.00
176	21	Y	N	50.00		30.00
177	35	Y		25.00		15.00
178	42	Y	N	30.00		20.00
179	34	Y	Y	25.00		15.00
180	54	N				
181	31	N	N			
182	43	Y	Y	20.00		20.00
183	39	Y	Y	19.95		19.95
184	48	N				
185	.	N	N			
186	55	Y	N	25.00		15.00
187	50	Y	N	9.95		9.95

	s8_crent	s8_rrent	s8_aofee	s8_tcfee	s8_cinfo	s8_fynip
171	5.00	4.00	3.00		Y	144
172	2.00	1.50	2.00		N	.
173	.	.	3.00	5.00	Y	3
174	.	.	1.50	10.00	N	3
175	.	3.95	4.95	20.00	Y	1581
176	.	.	1.00		N	.
177	.	.	3.50		N	28
178	.	.	1.50	20.00	N	86
179	.	3.00	2.00		Y	.
180	.	.	.			.
181	.	.	.			.
182	.	2.00	2.00		Y	.
183	.	5.00	2.00		N	8
184	.	.	.			.
185	.	.	.			.
186	.	1.85	3.50	15.00	N	570
187	2.00	2.00	2.00		N	271

	s8_fyndi	s8_fynre	s8_fyacb	s8_fyarc	s8_fyaao	s8_fyatc
171	158	20	0	35	233	0
172	.	.	.	.	.	.
173	20	17	0	0	97	4
174	7	5	0	0	1	0
175	1367	.	0	177	1431	.
176	.	.	.	.	.	.
177	110	87	0	0	43	0
178	4	2	0	0	43	10
179	.	.	.	.	.	.
180	.	.	.	.	.	.
181	.	.	.	.	.	.
182	.	.	.	.	.	.
183	9	0	0	2	4	0
184	.	.	.	.	.	.
185	.	.	.	.	.	.
186	817	571	.	4336	1431	0
187	143	78	675	581	333	0

	s8_isvol	s8_1ts	s8_1ltv	s8_1dtv	s8_1sat	s8_1pa	s8_1to
171	Y	850	4	5	10	1	0
172		538	4	1	10	1	1
173	Y	172	7	0	3	2	0
174	N	14	4	2	4	1	0
175	Y	6285	7	1	3	5	9
176		263	4	3	0	0	0
177	N	353	.	.	.	.	.
178	N	86	7	0	0	4	0
179	N	.	10	0	9	1	0
180		.	.	.	.	.	.
181		.	.	.	.	.	.
182	N	3098	0	0	0	0	0
183	N	22	7	1	14	1	1
184		.	.	.	.	.	.
185		.	.	.	.	.	.
186	N	4091	13	2	0	4	2
187	N	952	8	5	15	4	0

	s8_1ttot	s8_1mc	s8_1ao	s8_2ts	s8_2ltv	s8_2dtv
171	20	11.25	N			
172	17	17.40	N			
173	12	6.65	N	168	1	0
174	11	10.55	N	5	2	1
175	24	5.77	N	6268	1	2
176	7	10.50	N			
177	.	10.50	N	242		
178	11	9.95	N	86	0	4
179	20	11.50	N			
180	.	.				
181	.	.				
182	11	8.82	N		0	0
183	24	8.35	N	22	0	0
184	.	.				
185	.	.				
186	21	6.50	N	4066	0	0
187	32	9.95	N			

	s8_2sat	s8_2pa	s8_2to	s8_2ttot	s8_2mc	s8_2ao	s8_3ts
171							
172							
173	15	1	0	17	11.95	N	
174	4	0	0	7	5.00	N	
175	9	0	6	18	5.18	N	6247
176						N	
177					5.50	N	
178	8	0	0	12	4.00	N	
179						N	
180							
181							
182	0	0	0	10	5.50	N	
183	1	0	0	1	0.55	N	
184							
185							
186	14	0	0	14	5.45	N	
187							

	s8_3ltv	s8_3dtv	s8_3sat	s8_3pa	s8_3to	s8_3ttot	s8_3mc
171							
172							
173							
174							
175	0	0	17	0	23	40	12.45
176							
177							
178							
179							
180							
181							
182							
183							
184							
185							
186							
187							

	s8_3ao	s8_totat	s8_tota1	s8_tota2	s8_totoc	s8_totpa
171		.	0	0	0	3
172		17	0	0	0	4
173		12	17	0	0	5
174		11	7	0	0	2
175	5	24	18	40	0	5
176		7	0	0	0	0
177		.	.	.	.	6
178		11	12	0	0	4
179		20	0	0	0	3
180		.	.	.	.	.
181		.	.	.	.	.
182		11	10	0	0	5
183		24	1	0	0	4
184		.	.	.	.	.
185		.	.	.	.	.
186		21	14	0	0	8
187		32	0	0	0	6

	s8_totpp	s8_oac	s8_totac	s9_samep	s9_pstru	s9_samel
171	0	0	23	0		
172	0	0	21	0	4	N
173	0	0	34	1		Y
174	0	0	20	1		Y
175	0	0	82	0	2	N
176	0	0	7	1		Y
177	.	.	.	1		Y
178	0	0	27	.		
179	0	0	23	1		Y
180	.	.	.	.		
181	.	.	.	0	2	Y
182	0	0	26	1		Y
183	0	0	29	1		Y
184	.	.	.	.		
185	.	.	.	.		
186	1	0	44	0	1	Y
187	0	0	38	0	2	Y

	s9_diffl	s9_2type	s9_2dstr	s9_2dlin	zip90	income
171					42141	20350
172	7	J	3	3	41660	12374
173		H		1	40205	35619
174		H			40143	20559
175	2	K			41014	24325
176		H			40977	11413
177		H			40019	19022
178					41042	34125
179		H			42765	13296
180					42141	20350
181		K			40601	27649
182		H			70535	15959
183		H			70040	18082
184					70535	15959
185					71111	23664
186		K			1950	38618
187		K			1523	40206

	poverty	tongue	populati	urban	child
171	21.4653	2.8918	21099	58.5383	33.1956
172	39.5143	.9556	2265	.0000	52.1379
173	4.9840	3.7633	25087	100.0000	23.8073
174	18.2234	1.1193	3962	.0000	37.0787
175	15.3302	2.0675	9024	100.0000	32.0793
176	39.8884	1.4151	7629	.0000	40.3490
177	23.5032	1.2169	2485	.0000	34.2610
178	7.1997	3.4536	34159	93.5039	41.1482
179	30.8179	2.5061	4007	.0000	33.6836
180	21.4653	2.8918	21099	58.5383	33.1956
181	10.8495	2.3426	46612	55.7110	34.4412
182	33.2625	36.9801	21441	52.0032	41.5825
183	38.6404	7.1295	2324	.0000	41.7910
184	33.2625	36.9801	21441	52.0032	41.5825
185	20.9045	4.9594	26523	95.2758	40.3567
186	5.7381	5.8475	16351	100.0000	26.8377
187	6.0618	11.2409	6020	.0000	38.5181

	owner	white	single	mrie	arieps
171	67.8023	93.1561	25.5379	.	.
172	85.0622	100.0000	11.8621	118217.67	22.91
173	72.9837	98.1305	34.7198	4533.40	21.59
174	77.3723	93.7405	25.9088	328.27	19.31
175	57.5990	96.9193	30.5337	210460.11	20.84
176	66.0296	98.8727	22.8281	5445.93	19.66
177	69.3798	86.7203	30.3263	10885.11	27.35
178	66.2018	98.0327	21.3274	70651.32	21.49
179	76.3317	94.0854	27.1323	14569.61	19.99
180	67.8023	93.1561	25.5379	20739.34	14.99
181	64.8657	92.0407	26.2138	1332.33	.
182	70.9455	76.0599	22.1828	47405.15	18.29
183	87.2456	35.6713	16.9607	574.38	21.27
184	70.9455	76.0599	22.1828	15810.85	16.91
185	53.5498	77.0501	24.4064	9754.95	20.89
186	62.2393	98.9114	30.9481	152059.15	27.43
187	74.3967	89.2857	16.7421	30398.04	20.12