	s7_ifee	s7_dfee	s7_rfee	s7_crent	s7_rrent	s7_aofee
307	59.95	.00	49.95	.00	4.00	3.55
308	12.95	.00	12.95	.00	.00	5.50
309	50.00	.00	50.00	.00	1.58	5.85
310	59.95	.00	49.95	4.00	2.00	4.00
311	59.95	.00	49.95	4.00	2.00	4.00
312	29.95	.00	29.95	.00	.00	9.00
313	59.95	.00	49.95	.00	3.95	4.00
314	20.00	.00	10.00	2.00	5.50	2.00
315	27.83	.00	24.95	.00	1.95	9.72
316	25.00	.00	15.00	.00	2.00	3.00
317	25.00	.00	15.00	.00	2.00	3.00
318	60.00	.00	20.00	2.00	3.00	.00
319	18.74	.00	10.00	2.00	4.95	2.95
320	29.95	.00	29.95	.00	4.00	2.00
321	2.00	.00	2.00	.00	4.00	4.50
322	8.56	.00	15.00	4.50	5.50	5.95
323	60.00	.00	30.00	2.00	3.00	.00

	s7_tcfee	s7_cinfo	s7_fynip	s7_fyndi	s7_fynre	s7_fyacb
307	40.00	Y	8	18	7	0
308	20.00	N	8	26	28	0
309	16.00	N	0	0	0	0
310	.00	Y	208	510	855	203
311	.00	Y	0	8	8	0
312	.00	Y	23302	14829	10329	0
313	40.00	Y	128	136	107	108
314	10.00	Y	35	50	15	1
315	10.00	Y	28076	0	3074	0
316	.00	N	998	1002	351	0
317	.00	N	157	192	45	0
318	.00	N	27	316	255	465
319	.00	N	342	542	329	108
320	.00	Y	13	26	38	4
321	.00	Y	7	0	3	0
322	9.95	Y	263	1069	957	2513
323	.00	N	10	10	0	72

	s7_fyarc	s7_fyaao	s7_fyatc	s7_isvol	s7_1ts	s7_1ltv
307	32	22	0	N	90	7
308	0	69	13	N	181	12
309	0	0	0	N	1518	5
310	1314	1969	0	Y	4630	6
311	3	2	0	Y	19	5
312	0	18087	4874	N	67468	14
313	476	243	0	N	762	6
314	204	129	229	N	243	3
315	1800	18893	0	N	61249	13
316	881	2965	0		5455	12
317	133	246	0	N	807	12
318	168	0	0	N	1001	10
319	104	409	0	N	3846	4
320	26	135	0	Y	448	5
321	22	18	0	N	73	9
322	768	1528	0	N	7590	9
323	39	0	0	N	126	8

	s7_1dtv	s7_1sat	s7_1pa	s7_1to	s7_1ttot	s7_1mc	s7_1ao
307	6	3	2	0	18	11.50	N
308	2	17	2	3	41	17.75	N
309	3	0	1	1	10	5.50	N
310	6	4	1	1	18	11.50	N
311	5	1	1	0	12	11.50	N
312	0	3	7	2	26	14.95	N
313	6	3	0	0	15	11.50	N
314	7	0	1	0	11	3.00	N
315	0	0	3	1	17	9.95	N
316	5	0	0	0	17	1.75	N
317	5	0	0	0	17	1.75	N
318	2	20	3	1	36	18.29	N
319	3	6	2	0	15	12.95	Y
320	3	2	1	0	11	17.95	N
321	2	0	1	0	12	7.75	N
322	1	22	3	2	37	20.95	N
323	0	20	4	0	32	18.85	N

	s7_2ts	s7_2ltv	s7_2dtv	s7_2sat	s7_2pa	s7_2to	s7_2ttot
307	90	0	0	21	0	0	21
308	0	0	0	0	0	0	0
309	1485	0	0	24	1	0	25
310	4525	0	0	17	0	0	17
311	19	0	0	19	0	1	20
312	13653	0	1	28	0	0	29
313	761	0	0	20	0	0	20
314	243	0	0	19	0	1	20
315	56193	0	2	26	0	0	28
316	5449	0	0	24	1	0	25
317	805	0	0	24	1	0	25
318	940	0	0	6	0	0	6
319	3806	0	0	6	0	0	6
320	446	0	0	13	0	0	13
321	73	0	0	23	0	0	23
322	0	0	0	0	0	0	0
323	124	0	0	5	0	0	5

	s7_2mc	s7_2ao	s7_3ts	s7_3ltv	s7_3dtv	s7_3sat
307	12.70	N	0	0	0	0
308	.		0	0	0	0
309	15.65	N	0	0	0	0
310	10.45	N	0	0	0	0
311	10.45	N	0	0	0	0
312	8.00	N	0	0	0	0
313	9.45	N	0	0	0	0
314	15.00	Y	204	0	0	2
315	6.00	N	54509	0	0	2
316	15.75	N	0	0	0	0
317	15.75	N	0	0	0	0
318	2.38	N	0	0	0	0
319	4.00	Y	3800	0	0	8
320	4.00	N	0	0	0	0
321	13.95	N	0	0	0	0
322	.		0	0	0	0
323	2.45	N	0	0	0	0

	s7_3pa	s7_3to	s7_3ttot	s7_3mc	s7_3ao	s7_totat
307	0	0	0	.		18
308	0	0	0	.		41
309	0	0	0	.	N	10
310	0	0	0	.		18
311	0	0	0	.		12
312	0	0	0	.		26
313	0	0	0	.		15
314	0	0	2	6	N	11
315	0	1	3	16		17
316	0	0	0	.		17
317	0	0	0	.		17
318	0	0	0	.		36
319	0	0	8	3	Y	15
320	0	0	0	.		11
321	0	0	0	.		12
322	0	0	0	.		37
323	0	0	0	.		32

	s7_total	s7_tota2	s7_totoc	s7_totpa	s7_totpp	s7_oac
307	21	0	0	6	4	0
308	0	0	0	0	0	0
309	25	0	0	5	2	0
310	17	0	0	5	0	0
311	20	0	0	5	0	0
312	29	0	0	16	5	0
313	20	0	0	6	1	0
314	20	2	0	4	1	0
315	28	3	0	10	2	0
316	25	0	0	6	2	0
317	25	0	0	6	2	0
318	6	0	0	5	1	0
319	6	8	0	4	1	0
320	13	0	0	4	0	0
321	23	0	0	4	1	0
322	0	0	0	7	2	0
323	5	0	0	7	3	0

	s7_totac	s8_progs	s8_regul	s8_ifee	s8_dfee	s8_rfee
307	49	Y	Y	40.00		30.00
308	41	Y	Y	25.00		
309	42	N				
310	40	Y	Y	15.00		10.00
311	37	Y	Y	15.00		10.00
312	76					
313	42	Y	Y			
314	38	Y	Y	20.00		10.00
315	67	N				
316	50					
317	50	Y	N	25.00		15.00
318	48	Y	Y	20.00		15.00
319	34	Y	N	14.04		14.04
320	28	N				
321	40	Y	N	10.00		10.00
322	46	Y	Y	30.00		15.00
323	47	Y	Y	20.00		

	s8_crent	s8_rrent	s8_aofee	s8_tcfee	s8_cinfo	s8_fynip
307	.	4.00	3.00		Y	0
308	.	7.50	5.00		N	0
309	.	.	.			.
310	4.50	2.00	2.50	10.00	Y	0
311	4.50	2.00	2.50	10.00	Y	0
312	.	.	.			.
313	.	.	.			.
314	.	5.00	2.00	10.00	Y	201
315	.	.	.			.
316	.	.	.			.
317	.	.	2.00		N	54
318	.	.	1.50		N	195
319	2.00	.	2.50		N	269
320	.	.	.			.
321	.	2.50	3.00		Y	8
322	1.50	4.50	3.00	9.95	N	.
323	1.50	3.00	.		N	17

	s8_fyndi	s8_fynre	s8_fyacb	s8_fyarc	s8_fyaao	s8_fyatc
307	0	0	0	0	0	0
308	0	0	0	0	0	0
309	.	.	.	.	.	.
310	0	0	1092	558	1762	0
311	0	0	5	1	1	0
312	.	.	.	.	.	.
313	.	.	.	.	.	.
314	0	0	0	160	81	20
315	.	.	.	.	.	.
316	.	.	.	.	.	.
317	40	19	0	0	117	0
318	291	109	331	0	226	322
319	412	223	108	0	1146	0
320	.	.	.	.	.	.
321	0	3	0	31	14	0
322	.	.	.	.	.	.
323	9	0	0	25	0	0

	s8_isvol	s8_1ts	s8_1ltv	s8_1dtv	s8_1sat	s8_1pa	s8_1to
307	N	53	8	5	13	.	0
308	N	238	14	0	0	7	3
309		.	.	.	.	.	.
310	N	4480	7	6	0	1	0
311	N	13	5	5	2	1	1
312		.	.	.	.	.	.
313		.	6	4	11	0	0
314	N	201	3	0	7	0	1
315		.	.	.	.	.	.
316		.	.	.	.	.	.
317	N	313	10	1	1	0	0
318	N	850	8	4	4	1	0
319	N	3217	4	5	7	1	1
320		.	.	.	.	.	.
321	N	66	10	3	0	3	1
322		.	9	2	18	3	1
323	N	100	7	0	20	6	0

	s8_1ttot	s8_1mc	s8_1ao	s8_2ts	s8_2ltv	s8_2dtv
307	26	13.80	N			
308	24	8.95	N	214	0	2
309	.	.				
310	14	9.00	N	1092	0	0
311	13	9.45	N	4	0	0
312	.	.				
313	21	12.50	N			
314	11	8.95	N	190	0	0
315	.	.				
316	.	.				
317	12	9.50	N	140	0	2
318	17	8.92	N	320	0	0
319	18	7.80	N			
320	.	.				
321	17	2.50	N	66	0	0
322	33	9.50	N			
323	33	8.25				

	s8_2sat	s8_2pa	s8_2to	s8_2ttot	s8_2mc	s8_2ao	s8_3ts
307							
308	14	0	0	16	2.00	N	
309							
310	5	0	1	6	4.50	N	
311	4	0	1	5	4.50	N	
312							
313							
314	8	0	0	8	3.00	N	160
315							
316							
317	0	0	0	2	4.00	N	84
318	5	0	0	5	5.00	N	
319							
320							
321	10	0	0	10	9.00	N	
322							
323							

	s8_3ltv	s8_3dtv	s8_3sat	s8_3pa	s8_3to	s8_3ttot	s8_3mc
307							
308							
309							
310							
311							
312							
313							
314	0	0	7	0	2	9	5.00
315							
316							
317	0	0	8	0	0	8	5.00
318							
319							
320							
321							
322							
323							

	s8_3ao	s8_totat	s8_tota1	s8_tota2	s8_totoc	s8_totpa
307		26	0	0	0	0
308		.	.	.	.	.
309		.	.	.	.	.
310		.	6	0	0	3
311		13	5	0	0	3
312		.	.	.	.	.
313		21	0	0	0	3
314	0	11	8	9	3	0
315		.	.	.	.	.
316		.	.	.	.	.
317	0	12	2	8	0	4
318		17	5	0	0	4
319		18	0	0	0	3
320		.	.	.	.	.
321		17	10	0	0	4
322		33	0	0	0	5
323		33	0	0	0	5

	s8_totpp	s8_oac	s8_totac	s9_samep	s9_pstru	s9_samel
307	6	0	32	0	14	N
308	.	.	.	0	5	N
309	.	.	.	0	3	N
310	0	0	23	0		
311	0	0	21	0	2	N
312	.	.	.	.		
313	0	0	24	0	4	N
314	0	0	31	1		Y
315	.	.	.	.		
316	.	.	.	1		
317	0	0	26	1		Y
318	0	0	26	1		Y
319	0	0	21	1		Y
320	.	.	.	1		Y
321	0	0	31	1		N
322	0	0	38	1		Y
323	0	0	38	1		Y

	s9_diffl	s9_2type	s9_2dstr	s9_2dlin	zip90	income
307	3	K			14005	33750
308	5	K			11030	104523
309	2	K			14468	43195
310					12801	27312
311	6	K			12861	27212
312					11201	38815
313	4	K			13167	32097
314		H			13637	27681
315					10473	25248
316					44646	28406
317		G			44647	26402
318		H			44047	26976
319		H			43302	25271
320		H			45714	24615
321	2	K			45344	30578
322		H			44070	39637
323		H			44024	39410

	poverty	tongue	populati	urban	child
307	4.3529	2.4676	1726	.0000	37.3057
308	1.6196	22.6791	15437	100.0000	34.7851
309	3.7676	3.6520	15698	41.8588	43.6972
310	10.9700	4.2594	14919	100.0000	30.3846
311	14.9254	4.0724	469	.0000	43.2749
312	17.4198	22.4776	46951	100.0000	18.5160
313	7.1141	2.5917	3233	15.2799	46.3889
314	12.6656	5.0741	3112	.0000	53.6585
315	22.4215	48.6066	53758	100.0000	38.9953
316	10.1346	3.7625	45037	91.3826	34.2363
317	9.0068	3.2731	17392	75.2932	30.9467
318	8.9452	3.7143	8227	40.4886	42.2245
319	13.9356	2.9987	50939	66.8937	35.8469
320	12.3211	3.1422	9293	73.5607	30.5873
321	9.6609	1.9875	17919	60.8014	40.1860
322	3.0812	9.2270	34115	100.0000	33.7640
323	4.7427	4.9424	20433	21.7589	40.3372

	owner	white	single	mrie	arieps
307	81.6112	99.2468	11.7444	2367.61	26.31
308	93.0447	92.2006	12.3469	3781.09	20.89
309	85.3792	98.8279	14.1430	32904.95	21.68
310	51.4080	98.4449	31.3545	111399.93	24.06
311	85.9756	100.0000	25.7310	439.63	23.14
312	30.3336	59.9859	45.3067	1252346.1	18.56
313	88.9498	98.7937	14.5370	19065.00	25.02
314	61.5534	90.6491	11.2407	9047.96	37.23
315	21.0146	21.6805	23.0974	1973510.5	32.22
316	66.3432	92.2575	23.5931	107891.52	19.78
317	81.5382	98.0968	21.2563	15371.13	19.05
318	74.5745	97.7392	17.7824	22161.95	22.14
319	67.7173	93.8711	24.3057	79984.66	20.80
320	70.0859	97.0731	26.8971	10296.95	22.98
321	79.0302	99.1462	16.9820	1765.72	24.19
322	78.5652	97.0101	22.0577	180143.47	23.73
323	82.7339	98.7422	18.2913	2935.99	23.30

	lar	lin	mso	msosize	lms	pt2
307	3.270	10.427	1	70	4.248	1.0000
308	3.039	11.557	1	196	5.278	.0000
309	3.076	10.673	1	272	5.606	.9783
310	3.181	10.215	1	70	4.248	.9773
311	3.141	10.211	1	70	4.248	1.0000
312	2.921	10.567	1	272	5.606	.2024
313	3.220	10.377	1	70	4.248	.9987
314	3.617	10.229	1	34	3.526	1.0000
315	3.473	10.137	1	196	5.278	.9175
316	2.985	10.254	1	2	.693	.9989
317	2.947	10.181	1	2	.693	.9975
318	3.097	10.203	1	1200	7.090	.9391
319	3.035	10.137	1	62	4.127	.9896
320	3.135	10.111	1	466	6.144	.9955
321	3.186	10.328	1	145	4.977	1.0000
322	3.167	10.588	1	196	5.278	.0000
323	3.149	10.582	1	1200	7.090	.9841