	s4_50com	s4_50ete	s4_50vid	s4_vidnu	s4_totar
256	0	0	N	0	0
257	0	0	N	0	0
258	0	0	N	0	0
259	0	0	N	0	0
260	0	0	N	0	1
261	.	.		.	.
262	0	0	N	0	0
263	0	0	N	0	0
264	0	0	N	0	0
265	0	0	N	0	0
266	.	.		.	.
267	0	0	N	0	0
268	.	.		.	.
269	.	.		.	.
270	0	0	N	0	0
271	.	.		.	.
272	0	0	N	0	0

	s5_1st_f	s5_commi	s5_hh	s5_hhpas	s5_hhsub
256	SHUQUALAK	MS0216	311	283	168
257	FLOWOOD MS	MS0245	1000	741	447
258	RIENZI	MS0259	180	180	129
259	JONESTOWN	MS0324	483	483	282
260	VICTORIA MARSHAL	MS0363	1500	1124	336
261	COUNTY OF GRENAD	MS0106	2800	1742	335
262	CITY OF GRENADA	MS0444	7701	4962	1065
263	LIVINGSTON MT	MT0007	3160	3160	2263
264	WALKERVILLE MT	MT0052	301	297	190
265	GERALDINE MT	MT0146	115	115	110
266	MATTHEWS N C	NC0246	5750	1403	848
267	HOOKERTON	NC0361	680	661	93
268	POLK COUNTY	NC0912	3604	439	320
269	FAISON	NC0495	410	219	100
270	MT GILEAD	NC0530	591	591	322
271	MOORE COUNTY	NC0657	23027	420	255
272	JONES COUNTY	NC0584	2056	534	209

	s5_addrs	s5_addrt	s5_head	s5_heada	s5_miles	s5_pabov
256	0	5	1	8	16	78
257	219	1	1	18	25	35
258	129	1	1	10	15	100
259	0	5	1	7	10	100
260	0	5	1	4	46	98
261	335	1	1	2	35	40
262	1065	1	1	2	75	70
263	0	1	1	14	25	84
264	23	1	1	31	4	100
265	0	5	1	8	5	0
266	256	1	1	10	35	74
267	0	5	1	11	20	100
268	0	.	1	9	34	71
269	0	5	1	14	10	30
270	88	1	1	10	22	99
271	0	5	1	9	16	63
272	121	1	1	13	21	30

	s5_pbelo	s5_pfibe	s5_bury	s5_sc4co	s6_fpaid	s6_persu
256	22	0	.	N	0	.00
257	65	.	1	N	4296	.00
258	0	0	0	N	90	.00
259	.	.	0	N	2195	.00
260	2	0	0	A	0	.00
261	60	0	1	N	1432	.00
262	30	0	1	N	8801	.00
263	16	0	0	N	36527	.00
264	0	0	0	N	0	.00
265	100	0	0	N	0	.00
266	26	0	0	N	17007	.00
267	.	.	0	N	778	.00
268	29	.	0	N	2172	.00
269	70	0	0	N	889	.00
270	1	0	0	N	2666	.00
271	37	0	1	N	5175	.00
272	70	0	0	N	2211	.00

	s6_pbas	s6_ptot	s6_feese	s6_oamt	s6_opct	s6_anyse
256	.00	.00	N			N
257	.00	.03	Y			N
258	.00	.00	N			N
259	.00	.03	N			N
260	.00	.00	N			N
261	.00	.03	N			N
262	.00	.03	N			N
263	.00	.05	Y			N
264	.00	.00	N			N
265	.00	.00	N			N
266	.00	.05	Y			N
267	.00	.03	N			N
268	.03	.00	N			N
269	.00	.03	Y			N
270	.00	.03	N			N
271	.00	.03	N			N
272	.03	.00	N			Y

	s7_ifee	s7_dfee	s7_rfee	s7_crent	s7_rrent	s7_aofee
256	39.95	.00	30.00	.00	4.95	3.95
257	35.00	.00	35.00	4.00	3.00	4.00
258	20.00	.00	5.00	.00	.00	5.00
259	25.00	.00	15.00	.00	.00	2.50
260	40.00	.00	30.00	.00	4.95	3.50
261	.00	.00	.00	3.95	.00	.00
262	.00	.00	.00	3.95	.00	.00
263	60.00	.00	40.00	2.00	1.50	.00
264	60.00	.00	40.00	4.00	.00	.00
265	.00	.00	.00	.00	.00	.00
266	40.00	.00	9.95	.00	4.55	3.70
267	35.00	.00	35.00	.00	3.75	3.68
268	50.00	.00	40.00	.00	3.50	3.50
269	35.00	.00	35.00	2.75	5.25	3.94
270	34.95	.00	20.00	.00	3.00	4.00
271	40.00	.00	30.00	.00	3.95	2.50
272	35.00	.00	20.00	.00	3.00	3.00

	s7_tcfee	s7_cinfo	s7_fynip	s7_fyndi	s7_fynre	s7_fyacb
256	.00	N	67	72	0	0
257	.00	N	36	312	276	132
258	.00	N	9	3	1	0
259	.00	N	60	114	50	0
260	.00	Y	49	117	27	0
261	.00	N	0	0	0	0
262	.00	N	2496	1432	0	1108
263	.00	N	709	684	0	1186
264	.00	N	24	20	0	80
265	.00	N	0	5	5	0
266	.00	Y	0	0	0	0
267	65.00	N	10	10	6	0
268	.00	N	224	68	24	0
269	65.00	Y	0	0	0	0
270	.00	Y	63	60	43	0
271	.00	Y	0	0	0	0
272	.00	Y	17	103	96	0

	s7_fyarc	s7_fyaao	s7_fyatc	s7_isvol	s7_1ts	s7_1ltv
256	78	106	0	N	168	0
257	109	94	0	N	447	5
258	0	7	0	N	129	5
259	1	27	0	N	282	4
260	0	0	0	N	337	6
261	0	0	0		0	4
262	1108	0	0	N	1065	4
263	544	0	0	N	2263	0
264	29	0	0	N	190	2
265	0	0	0	N	110	2
266	0	0	0		0	7
267	10	25	0	N	93	8
268	36	63	0	N	320	0
269	0	0	0		0	7
270	81	102	0	N	322	4
271	0	0	0		0	7
272	140	117	0	N	209	4

	s7_1dtv	s7_1sat	s7_1pa	s7_1to	s7_1ttot	s7_1mc	s7_1ao
256	5	12	1	0	18	17.05	N
257	2	2	0	0	9	13.50	N
258	0	5	0	0	10	14.00	N
259	2	5	0	0	11	16.74	N
260	0	15	0	0	21	20.45	N
261	3	39	1	0	47	13.95	N
262	3	39	1	0	47	13.95	N
263	7	15	0	0	22	18.22	N
264	2	17	0	0	21	18.22	N
265	1	8	0	0	11	18.00	N
266	0	0	3	2	12	14.65	N
267	2	0	1	0	11	19.43	N
268	10	12	1	0	23	19.95	N
269	2	6	0	0	15	18.11	N
270	7	0	2	0	13	1.00	Y
271	3	1	1	0	12	4.00	N
272	2	0	1	1	8	1.00	Y

	s7_2ts	s7_2ltv	s7_2dtv	s7_2sat	s7_2pa	s7_2to	s7_2ttot
256	154	0	0	5	0	0	5
257	446	0	0	26	0	0	26
258	0	0	0	0	0	0	0
259	0	0	0	0	0	0	0
260	0	0	0	0	0	0	0
261	0	0	0	0	0	0	0
262	0	0	0	0	0	0	0
263	2134	0	0	6	0	0	6
264	189	0	0	6	0	0	6
265	0	0	0	0	0	0	0
266	0	0	2	25	0	0	27
267	93	0	0	17	1	0	18
268	0	0	0	0	0	0	0
269	0	0	0	9	0	0	9
270	284	0	0	20	0	2	22
271	0	7	3	15	2	0	27
272	208	0	0	20	0	1	21

	s7_2mc	s7_2ao	s7_3ts	s7_3ltv	s7_3dtv	s7_3sat
256	1.50	N	0	0	0	0
257	5.00	N	0	0	0	0
258	.		0	0	0	0
259	.		0	0	0	0
260	.		0	0	0	0
261	.		0	0	0	0
262	.		0	0	0	0
263	2.00	N	0	0	0	0
264	2.00	N	0	0	0	0
265	.		0	0	0	0
266	7.60	Y	0	0	0	0
267	4.25	N	0	0	0	0
268	.		0	0	0	0
269	4.25	N	0	0	0	0
270	16.00	Y	0	0	0	0
271	21.95	N	0	0	0	0
272	17.50	Y	0	0	0	0

	s7_3pa	s7_3to	s7_3ttot	s7_3mc	s7_3ao	s7_totat
256	0	0	0	.		18
257	0	0	0	.		9
258	0	0	0	.		10
259	0	0	0	.		11
260	0	0	0	.		21
261	0	0	0	.		47
262	0	0	0	.		47
263	0	0	0	.		22
264	0	0	0	.		21
265	0	0	0	.		11
266	0	0	0	.	N	12
267	0	0	0	.		11
268	0	0	0	.		23
269	0	0	0	.		15
270	0	0	0	.		13
271	0	0	0	.		12
272	0	0	0	.		8

	s7_tota1	s7_tota2	s7_totoc	s7_totpa	s7_totpp	s7_oac
256	5	0	0	4	0	0
257	26	0	0	5	3	0
258	0	0	0	2	0	0
259	0	0	0	2	0	0
260	0	0	0	3	0	0
261	0	0	0	5	1	0
262	0	0	0	5	1	0
263	6	0	0	5	0	0
264	6	0	0	5	1	.
265	0	0	0	1	0	0
266	27	0	0	5	2	0
267	18	0	0	5	0	0
268	0	0	0	3	1	0
269	9	0	0	4	0	0
270	22	0	0	4	2	0
271	27	.	.	5	.	.
272	21	0	0	4	1	0

	s7_totac	s8_progs	s8_regul	s8_ifee	s8_dfee	s8_rfee
256	27	Y	N	29.95		19.95
257	43	N				
258	12	Y	Y	20.00		5.00
259	13					
260	24	N				
261	53	N				
262	53	N				
263	33	Y	N	25.00		25.00
264	33	Y	N	25.00		25.00
265	12	Y	N			
266	46					
267	34	Y	Y			
268	27	Y				
269	28					
270	41	Y	Y	15.00		10.00
271	32					
272	34	Y	Y	15.00		15.00

	s8_crent	s8_rrent	s8_aofee	s8_tcfee	s8_cinfo	s8_fynip
256	.	2.95	2.45		N	60
257	.	.	.			.
258	.	.	5.00		N	.
259	.	.	.			.
260	.	.	.			.
261	.	.	.			.
262	.	.	.			.
263	2.00	1.00	2.00		N	.
264	.	3.00	2.00		Y	23
265	.	.	3.00			25
266	.	.	.			.
267	.	.	.			.
268	.	.	.			.
269	.	.	.			.
270	.	3.00	2.00		Y	14
271	.	.	.			.
272	.	3.00	2.50		Y	4

	s8_fyndi	s8_fynre	s8_fyacb	s8_fyarc	s8_fyaao	s8_fyatc
256	56	.	.	19	40	.
257	.	.	.	.	.	.
258	.	.	.	.	.	.
259	.	.	.	.	.	.
260	.	.	.	.	.	.
261	.	.	.	.	.	.
262	.	.	.	.	.	.
263	.	.	.	.	.	.
264	19	.	0	31	7	0
265	0	0	0	0	20	0
266	.	.	.	.	.	.
267	.	.	.	.	.	.
268	.	.	.	.	.	.
269	.	.	.	.	.	.
270	10	4	0	24	38	0
271	.	.	.	.	.	.
272	11	0	0	79	62	0

	s8_isvol	s8_1ts	s8_1ltv	s8_1dtv	s8_1sat	s8_1pa	s8_1to
256	N	163	0	5	11	1	0
257		.	.	.	.	.	.
258	N	.	5	.	2	1	5
259		.	.	.	.	.	.
260		.	.	.	.	.	.
261		.	.	.	.	.	.
262		.	.	.	.	.	.
263		2643	0	10	10	0	0
264	N	188	2	3	12	0	0
265	N	100	2	0	6	0	0
266		.	.	.	.	.	.
267		.	.	.	.	.	.
268		.	.	.	.	.	.
269		.	.	.	.	.	.
270	N	159	3	7	5	0	1
271		.	.	.	.	.	.
272	N	125	3	2	0	1	0

	s8_1ttot	s8_1mc	s8_1ao	s8_2ts	s8_2ltv	s8_2dtv
256	17	.				
257	.	.				
258	13	12.00				
259	.	.				
260	.	.				
261	.	.				
262	.	.				
263	20	12.95	N			
264	17	12.95	N			
265	8	12.00	N			
266	.	.				
267	.	.				
268	.	.				
269	.	.				
270	16	7.10	Y	157	0	0
271	.	.				
272	6	1.00	Y	125	0	0

	s8_2sat	s8_2pa	s8_2to	s8_2ttot	s8_2mc	s8_2ao	s8_3ts
256							
257							
258							
259							
260							
261							
262							
263							
264							
265							
266							
267							
268							
269							
270	14	0	0	14	4.40	Y	
271							
272	4	0	1	5	8.05	Y	88

	s8_3ltv	s8_3dtv	s8_3sat	s8_3pa	s8_3to	s8_3ttot	s8_3mc
256							
257							
258							
259							
260							
261							
262							
263							
264							
265							
266							
267							
268							
269							
270							
271							
272	0	0	8	0	0	8	3.80

	s8_3ao	s8_totat	s8_total	s8_tota2	s8_totoc	s8_totpa
256		17	0	0	0	3
257		.	.	.	.	.
258		13	.	.	.	.
259		.	.	.	.	.
260		.	.	.	.	.
261		.	.	.	.	.
262		.	.	.	.	.
263		20	0	0	0	4
264		17	0	0	0	4
265		8	0	0	0	1
266		.	.	.	.	.
267		.	.	.	.	.
268		.	.	.	.	.
269		.	.	.	.	.
270		16	14	0	0	4
271		.	.	.	.	.
272	0	6	5	8	0	4

	s8_totpp	s8_oac	s8_totac	s9_samep	s9_pstru	s9_samel
256	0	0	20	1		Y
257	.	.	.	1		Y
258	.	.	13	1		Y
259	.	.	.	.		
260	.	.	.	.		
261	.	.	.	1		
262	.	.	.	1		Y
263	0	0	24	1		Y
264	0	0	21	1		Y
265	0	0	9	.		
266	.	.	.	1		
267	.	.	.	1		Y
268	.	.	.	0		
269	.	.	.	1		
270	0	0	34	1		Y
271	.	.	.	1		
272	0	0	23	1		Y

	s9_diffl	s9_2type	s9_2dstr	s9_2dlin	zip90	income
256		H			39361	18580
257		H			39208	28711
258		H			38865	18208
259					38617	9345
260					38611	21987
261					38901	18069
262		H			38901	18069
263		H			59047	22587
264		H			59701	20920
265					59446	19408
266					28105	49772
267		H			28538	20511
268					28756	21141
269					28341	18553
270		H			27306	21176
271					28327	27632
272		H			28555	20238

	poverty	tongue	populati	urban	child
256	34.0790	1.2185	1341	.0000	38.1995
257	10.1774	2.5735	25824	91.5737	36.9991
258	21.4504	1.1240	3270	.0000	36.2307
259	64.4872	2.2615	3140	.0000	34.9254
260	24.2752	2.0968	11120	.0000	38.6275
261	26.3490	2.8336	12332	88.0960	34.6953
262	26.3490	2.8336	12332	88.0960	34.6953
263	14.2120	3.9004	9897	67.7074	30.7102
264	15.0009	4.2364	33077	94.7093	30.2078
265	14.0584	2.2989	377	.0000	42.1769
266	2.5144	3.9357	18987	94.4541	42.6427
267	21.7432	2.7735	2111	.0000	34.9381
268	13.1030	2.5277	3086	.0000	37.4672
269	14.6730	6.3929	2512	.0000	31.8182
270	13.9969	3.9711	5935	.0000	31.9431
271	9.9481	2.1506	11752	2.8251	27.8807
272	19.1805	2.5426	3999	.0000	34.5041

	owner	white	single	mrie	arieps
256	84.9148	34.6756	20.1946	4034.97	24.02
257	66.6629	83.8367	20.6077	9913.38	22.18
258	86.6836	86.2385	17.9529	1895.84	14.70
259	61.1810	16.8153	27.6617	4748.49	16.84
260	83.3421	64.2716	17.3902	.	.
261	62.0469	49.9351	27.3589	.00	.
262	62.0469	49.9351	27.3589	18656.35	17.52
263	66.9147	98.2722	29.4976	50396.22	22.27
264	70.4328	97.3577	31.8568	4259.96	22.42
265	65.2482	100.0000	28.5714	1980.00	18.00
266	78.7447	95.6075	15.8328	.00	.
267	66.2129	54.2397	18.7070	2301.55	24.75
268	82.6496	90.1815	20.0873	6954.71	21.73
269	72.6994	67.9140	31.8182	.00	.
270	79.4933	51.8450	22.5118	5480.69	17.02
271	80.1273	85.5429	23.0032	.00	.
272	78.0978	66.3916	25.3444	4745.72	.