

155003	155003	GERL	0	0.00	0.52	0.52	0	0	Urban	2008	21
155004	155004	GERL	629	3.98	1.48	5.45	158	115	Urban	2008	21
155005	155005	GERL	0	0.00	0.47	0.47	0	0	Urban	2008	21
155006	155006	GERL	299	2.59	0.13	2.72	115	110	Urban	2008	21
155007	155007	GERL	714	5.20	0.19	5.39	137	133	Urban	2008	21
155008	155008	GERL	0	0.00	0.29	0.29	0	0	Urban	2008	21
156001	156001	BERK	145	1.26	0.71	1.97	115	74	Urban	2008	21
156002	156002	BERK	532	3.76	0.48	4.24	142	125	Urban	2008	21
156003	156003	BERK	583	4.14	0.40	4.54	141	128	Urban	2008	21
156004	156004	BERK	580	4.91	0.01	4.91	118	118	Urban	2008	21
156007	156007	BERK	43	1.26	0.05	1.32	34	33	Urban	2008	21
156008	156008	BERK	604	4.66	0.09	4.75	130	127	Urban	2008	21
156009	156009	BERK	501	3.64	0.01	3.65	138	137	Urban	2008	21
156010	156010	BERK	13	0.70	1.74	2.44	19	5	Urban	2008	21
157001	157001	MACK	494	2.67	0.01	2.68	185	184	Urban	2008	21
157002	157002	MACK	846	3.13	0.27	3.40	270	249	Urban	2008	21
157003	157003	MACK	56	1.09	0.01	1.10	51	51	Urban	2008	21
157004	157004	MACK	196	1.10	0.06	1.16	179	169	Urban	2008	21
157005	157005	MACK	639	2.74	0.02	2.76	233	231	Urban	2008	21
157006	157006	MACK	654	2.94	0.10	3.05	222	215	Urban	2008	21
157007	157007	MACK	927	2.60	0.61	3.21	356	289	Urban	2008	21
157008	157008	MACK	1073	3.44	0.13	3.57	312	300	Urban	2008	21
158001	158001	GERL	1	0.00	0.06	0.06	0	18	Urban	n/a	21
158002	158002	GERL	427	2.96	0.20	3.16	144	135	Urban	12/20/2007	21
158003	158003	GERL	1	0.00	0.09	0.09	0	11	Urban	n/a	21
158004	158004	GERL	4	0.17	0.02	0.19	23	21	Urban	10/25/2007	21
158005	158005	GERL	490	2.34	0.39	2.73	210	180	Urban	04/20/2007	21
158006	158006	GERL	12	1.34	0.02	1.36	9	9	Urban	10/27/2007	21
159001	159001	GERL	77	5.33	0.53	5.87	14	13	Urban	09/27/2005	21
159002	159002	GERL	68	2.52	0.04	2.56	27	27	Urban	05/13/2005	21
159003	159003	GERL	562	5.86	1.09	6.95	96	81	Urban	11/21/2005	21
159004	159004	GERL	1	0.05	0.00	0.05	20	20	Urban	09/27/2005	21
160001	160001	GERL	486	5.56	1.31	6.87	87	71	Urban	01/09/2007	21
160002	160002	GERL	458	1.44	2.42	3.86	318	119	Urban	01/10/2007	21

160003	160003	GERL	83	2.14	2.11	4.25	39	20 Urban	01/10/2007	21
160004	160004	GERL	1	0.00	1.55	1.55	0	1 Urban	01/02/2007	21
160005	160005	GERL	3	0.00	0.98	0.98	0	3 Urban	01/02/2007	21
160006	160006	GERL	149	1.19	1.37	2.55	125	58 Urban	01/23/2007	21
160007	160007	GERL	58	1.23	0.74	1.97	47	29 Urban	01/12/2007	21
160008	160008	GERL	16	0.08	3.61	3.69	190	4 Urban	01/10/2007	21
161051	161051	STFR	1439	137.75	5.56	143.31	10	10 Rural	12/30/05	
161052	161052	STFR	3	0.56	0.04	0.60	5	5 Rural	07/05/05	
161053	161053	STFR	541	34.90	2.08	36.98	16	15 Rural	01/19/2006	
161054	161054	STFR	487	41.69	4.68	46.36	12	11 Rural	06/15/2006	
162051	162051	BERK	1082	8.57	1.24	9.81	126	110 Urban	2008	21
162053	162053	BERK	1584	10.25	3.64	13.89	154	114 Urban	2008	21
162054	162054	BERK	1209	8.19	1.17	9.37	148	129 Urban	2008	21
162055	162055	BERK	1929	9.11	18.73	27.85	212	69 Urban	2008	21
162058	162058	BERK	1344	9.66	1.70	11.36	139	118 Urban	2008	21
162059	162059	BERK	1286	10.57	1.42	11.99	122	107 Urban	2008	21
163001	163001	BERK	782	5.82	0.22	6.04	134	129 Urban	02/22/2007	21
163002	163002	BERK	448	3.98	0.01	3.99	113	112 Urban	02/07/2007	21
163003	163003	BERK	743	4.34	0.67	5.00	171	148 Urban	12/31/2006	21
163004	163004	BERK	499	7.38	0.49	7.87	68	63 Urban	12/31/2006	21
163005	163005	BERK	252	2.33	0.08	2.40	108	105 Urban	12/31/2006	21
163006	163006	BERK	926	3.94	1.31	5.25	235	176 Urban	02/22/2007	21
163007	163007	BERK	699	6.20	0.03	6.23	113	112 Urban	12/31/2006	21
163008	163008	BERK	137	3.04	1.08	4.12	45	33 Urban	12/31/2006	21
164001	164001	GERL	717	4.63	0.01	4.64	155	155 Urban	06/11/2007	21
164002	164002	GERL	701	5.85	0.15	6.00	120	117 Urban	02/23/2007	21
164003	164003	GERL	518	3.64	0.25	3.89	142	133 Urban	06/19/2007	21
164004	164004	GERL	342	1.94	0.21	2.15	176	159 Urban	06/14/2007	21
164005	164005	GERL	593	3.36	0.66	4.02	176	148 Urban	02/28/2007	21
164006	164006	GERL	547	4.49	0.10	4.60	122	119 Urban	06/19/2007	21
164007	164007	GERL	1050	6.01	0.42	6.43	175	163 Urban	06/22/2003	21
165051	165051	ELIS	499	49.29	3.32	52.62	10	9 Rural	04/03/2003	21
165052	165052	ELIS	568	7.69	4.14	11.83	74	48 Urban	Mar-08	21
165055	165055	ELIS	1160	14.76	16.69	31.45	79	37 Urban	Jan-08	21

165056	165056	ELIS	589	11.23	6.53	17.76	52	33 Urban	Feb-08	21
165058	165058	ELIS	14	0.66	1.90	2.56	21	5 Urban	Apr-08	21
166001	166001	MACK	639	5.04	0.98	6.02	127	106 Urban	2008	21
166002	166002	MACK	637	6.85	0.53	7.38	93	86 Urban	2008	21
166003	166003	MACK	558	6.16	0.25	6.41	91	87 Urban	2008	21
166004	166004	MACK	439	6.66	0.58	7.24	66	61 Urban	2008	21
167051	167051	BERK	1097	11.72	1.53	13.25	94	83 Urban	03/10/2005	21
167052	167052	BERK	910	7.01	3.27	10.28	130	89 Urban	2008	21
167053	167053	BERK	646	7.71	0.27	7.98	84	81 Urban	04/26/2005	21
167054	167054	BERK	1673	12.56	2.57	15.12	133	111 Urban	06/10/2005	21
167055	167055	BERK	572	12.10	2.14	14.24	47	40 Urban	06/06/2005	21
167056	167056	BERK	667	9.25	0.72	9.97	72	67 Urban	05/13/2005	21
168052	168052	JEFF	651	42.93	4.00	46.93	15	14 Rural	Aug-08 sh	
168053	168053	JEFF	698	17.56	1.74	19.30	40	36 Urban	Jul-08 sh	
168055	168055	JEFF	1194	71.76	5.40	77.17	17	15 Rural	03/05/2004	
168056	168056	JEFF	992	31.58	2.03	33.60	31	30 Rural	10/20/2003	
168057	168057	JEFF	1098	57.89	33.11	91.00	19	12 Rural	12/02/2003	
169052	169052	ELIS	2470	11.07	23.42	34.49	223	72 Urban	May-08	21
169053	169053	ELIS	532	34.77	18.22	52.99	15	10 Rural	09/23/2003	21
169054	169054	ELIS	421	4.61	4.56	9.17	91	46 Urban	May-08	21
169055	169055	ELIS	669	45.73	17.03	62.76	15	11 Rural	09/25/2003	21
169056	169056	ELIS	752	25.60	16.00	41.59	29	18 Rural	06/24/2003	21
169057	169057	ELIS	2032	6.45	40.61	47.06	315	43 Urban	May-08	21
170051	170051	LAKE	658	28.88	4.17	33.05	23	20 Rural	11/27/2004	
171001	171001	GERL	426	1.40	0.01	1.41	305	303 Urban	2008	21
171002	171002	GERL	598	3.45	0.04	3.48	173	172 Urban	2008	21
171003	171003	GERL	332	0.05	0.81	0.87	6151	382 Urban	2008	21
171004	171004	GERL	337	1.36	0.71	2.08	247	162 Urban	2008	21
171005	171005	GERL	135	1.63	0.41	2.04	83	66 Urban	2008	21
172001	172001	BERK	509	3.80	0.08	3.89	134	131 Urban	08/02/2005	21
172002	172002	BERK	572	3.98	0.19	4.17	144	137 Urban	05/21/2005	21
172003	172003	BERK	638	3.67	0.18	3.85	174	166 Urban	07/02/2005	21
172004	172004	BERK	413	3.98	0.03	4.01	104	103 Urban	08/02/2005	21
172005	172005	BERK	711	5.00	0.04	5.04	142	141 Urban	05/07/2005	21

172006	172006	BERK	499	3.87	0.01	3.88	129	129 Urban	08/02/2005	21
172007	172007	BERK	273	2.98	0.08	3.06	92	89 Urban	05/21/2005	21
172008	172008	BERK	647	4.28	0.32	4.60	151	141 Urban	05/28/2005	21
174001	174001	GERL	74	0.32	1.46	1.79	228	41 Urban	2008	21
174002	174002	GERL	14	0.00	0.80	0.80	0	17 Urban	2008	21
174003	174003	GERL	637	1.42	0.96	2.39	447	267 Urban	2008	21
174004	174004	GERL	2	0.00	0.09	0.09	0	22 Urban	2008	21
174009	174009	GERL	1	0.00	0.21	0.21	0	5 Urban	2008	21
174010	174010	GERL	9	0.14	0.57	0.71	63	13 Urban	2008	21
174011	174011	GERL	108	0.00	0.67	0.67	0	162 Urban	2008	21
174012	174012	GERL	487	1.82	1.39	3.20	268	152 Urban	2008	21
174013	174013	GERL	120	0.35	1.01	1.36	345	88 Urban	2008	21
174014	174014	GERL	2	0.00	0.62	0.62	0	3 Urban	2008	21
174015	174015	GERL	24	0.00	0.78	0.78	0	31 Urban	2008	21
174016	174016	GERL	173	0.43	0.08	0.50	407	344 Urban	2008	21
174017	174017	GERL	63	0.24	0.56	0.80	260	79 Urban	2008	21
174018	174018	GERL	1032	2.59	1.00	3.59	399	287 Urban	2008	21
178052	178052	DORT	1226	10.77	5.88	16.66	114	74 Urban	04/01/2006	21
178054	178054	DORT	1381	7.76	8.66	16.42	178	84 Urban	04/22/2006	21
178055	178055	DORT	1535	9.63	14.88	24.50	159	63 Urban	05/06/2006	21
179051	179051	FRKN	1128	41.70	3.74	45.43	27	25 Rural	2008	
179052	179052	FRKN	1483	76.92	2.30	79.21	19	19 Rural	2008	
179053	179053	FRKN	470	5.75	3.85	9.59	82	49 Urban	08/13/2007	
179054	179054	FRKN	409	33.56	0.55	34.11	12	12 Rural	08/13/2007	
179055	179055	FRKN	1349	36.74	1.65	38.39	37	35 Urban	09/25/2007	
179056	179056	FRKN	867	80.92	0.76	81.68	11	11 Rural	08/01/2003	
181001	181001	BERK	55	1.55	0.14	1.69	35	33 Urban	2008	21
181002	181002	BERK	559	5.17	0.01	5.18	108	108 Urban	2008	21
181003	181003	BERK	674	6.66	0.11	6.77	101	100 Urban	2008	21
182001	182001	DORT	361	7.00	0.94	7.94	52	45 Urban	12/28/2007	21
182002	182002	DORT	511	6.61	0.14	6.75	77	76 Urban	12/28/2007	21
182004	182004	DORT	465	4.51	0.29	4.81	103	97 Urban	12/28/2007	21
182005	182005	DORT	388	8.56	0.86	9.43	45	41 Urban	12/28/2007	21
182006	182006	DORT	215	2.21	0.04	2.25	97	96 Urban	12/28/2007	21

182007	182007	DORT	711	6.41	0.19	6.60	111	108 Urban	12/28/2007	21
182008	182008	DORT	654	5.40	0.06	5.46	121	120 Urban	08-Jan	21
183001	183001	MACK	610	2.71	3.83	6.54	225	93 Urban	07/07/2005	21
183002	183002	MACK	852	7.62	0.14	7.75	112	110 Urban	07/07/2005	21
183003	183003	MACK	564	2.88	0.75	3.64	196	155 Urban	07/30/2005	21
183004	183004	MACK	806	3.41	0.52	3.93	237	205 Urban	07/30/2005	21
183006	183006	MACK	384	2.62	0.36	2.99	146	128 Urban	07/08/2005	21
183007	183007	MACK	643	2.47	1.53	4.00	260	161 Urban	07/30/2005	21
183009	183009	MACK	287	0.88	0.12	1.00	325	287 Urban	07/30/2005	21
183010	183010	MACK	724	1.81	0.76	2.57	400	282 Urban	07/30/2005	21
184051	184051	MACK	67	0.88	0.01	0.89	76	75 Urban	2008	21
184052	184052	MACK	436	7.91	1.83	9.74	55	45 Urban	02/04/2005	21
184053	184053	MACK	584	5.17	0.04	5.21	113	112 Urban	01/08/2005	21
184054	184054	MACK	673	7.48	1.34	8.82	90	76 Urban	02/26/2005	21
184055	184055	MACK	464	7.03	3.83	10.87	66	43 Urban	01/18/2005	21
185052	185052	JEFF	1164	23.41	6.76	30.16	50	39 Urban	06/30/05	
185053	185053	JEFF	629	4.14	4.27	8.41	152	75 Urban	Aug-08 sh	
185055	185055	JEFF	265	8.59	1.42	10.01	31	26 Rural	06/30/05	
185056	185056	JEFF	468	7.30	2.62	9.91	64	47 Urban	06/28/05	
185057	185057	JEFF	765	9.34	8.88	18.22	82	42 Urban	Aug-08 sh	
186051	186051	JEFF	890	48.76	3.47	52.23	18	17 Rural	01/08/05	
186052	186052	JEFF	98	5.09	2.35	7.45	19	13 Rural	01/15/05	
187051	187051	JEFF	703	5.43	3.49	8.92	129	79 Urban	Jul-08 sh	
187052	187052	JEFF	798	13.13	1.16	14.29	61	56 Urban	Jul-08 sh	
187053	187053	JEFF	1004	42.62	14.39	57.01	24	18 Rural	09/18/2004	
188003	188003	GERL	624	1.73	0.51	2.24	360	278 Urban	09/21/2006	21
188004	188004	GERL	548	1.46	0.02	1.48	376	370 Urban	09/28/2006	21
188005	188005	GERL	585	4.25	0.59	4.84	138	121 Urban	03/08/2007	21
188006	188006	GERL	673	0.52	1.14	1.66	1291	404 Urban	07/14/2006	21
188007	188007	GERL	696	2.23	0.40	2.63	312	265 Urban	05/25/2006	21
188008	188008	GERL	511	2.58	1.53	4.11	198	124 Urban	03/08/2007	21
188009	188009	GERL		2.64				Urban	12/27/2006	21
189051	189051	JEFF	555	30.52	0.44	30.96	18	18 Rural	02/20/2006	
189052	189052	JEFF	967	53.97	1.96	55.93	18	17 Rural	06/09/2006	

189053	189053	JEFF	600	37.01	2.32	39.33	16	15 Rural	08/30/2006	
189054	189054	JEFF	845	31.21	4.49	35.70	27	24 Rural	12/22/2006 sh	
190051	190051	JEFF	724	12.09	4.40	16.49	60	44 Urban	01/03/2007 wr	
190052	190052	JEFF	455	18.50	1.47	19.98	25	23 Rural	07/12/2007 wr	
190053	190053	JEFF	466	6.86	1.39	8.25	68	56 Urban	07/12/2007 wr	
190054	190054	JEFF	1097	20.08	8.62	28.70	55	38 Urban	06/13/2007 wr	
190055	190055	JEFF	825	15.83	2.24	18.06	52	46 Urban	05/11/2007 wr	
190058	190058	JEFF	823	26.09	3.22	29.31	32	28 Rural	07/20/2007 wr	
191051	191051	JEFF	1292	18.28	3.42	21.70	71	60 Urban	Mar-08 wr	
191052	191052	JEFF	1686	17.25	14.30	31.55	98	53 Urban	11/02/2007 wr	
191053	191053	JEFF	720	8.21	3.16	11.36	88	63 Urban	Feb-08 wr	
191054	191054	JEFF	848	7.51	2.64	10.15	113	84 Urban	12/31/2007 wr	
192001	192001	FRKN	1	0.09	0.00	0.09	11	11 Rural	2008	
193051	193051	STCH	1013	40.14	7.82	47.96	25	21 Rural	04/15/2005	
193052	193052	STCH	172	1.08	1.72	2.81	159	61 Urban	02/25/2005	
193053	193053	STCH	361	3.07	0.99	4.06	117	89 Urban	02/18/2005	
194051	194051	MACK	1498	14.12	1.70	15.82	106	95 Urban	12/29/2005	21
194052	194052	MACK	1182	14.66	1.23	15.89	81	74 Urban	12/29/2005	21
194054	194054	MACK	1506	12.27	1.52	13.79	123	109 Urban	12/29/2005	21
194056	194056	MACK	1639	13.10	3.21	16.31	125	100 Urban	12/29/2005	21
195051	195051	JEFF	460	12.35	2.25	14.61	37	31 Rural	04/17/2004	
195052	195052	JEFF	721	24.45	2.09	26.54	29	27 Rural	07/24/2004	
195054	195054	JEFF	1047	36.30	6.12	42.42	29	25 Rural	09/11/2004	
195055	195055	JEFF	388	11.89	1.28	13.18	33	29 Rural	09/18/2004	
196001	196001	MACK	266	0.82	0.68	1.50	325	178 Urban	11/29/2006	21
196002	196002	MACK	341	1.72	0.43	2.15	198	159 Urban	06/29/2006	21
196003	196003	MACK	409	2.80	0.15	2.95	146	139 Urban	06/29/2006	21
196005	196005	MACK	329	2.47	0.33	2.80	133	117 Urban	09/27/2006	21
197051	197051	ELIS	1438	4.16	15.30	19.46	345	74 Urban	01/24/2005	21
197052	197052	ELIS	1510	5.01	13.82	18.84	301	80 Urban	01/26/2005	21
197053	197053	ELIS	1021	5.10	8.10	13.20	200	77 Urban	01/24/2005	21
197055	197055	ELIS	1689	8.53	11.29	19.83	198	85 Urban	01/26/2005	21
197056	197056	ELIS	1608	4.11	13.62	17.73	392	91 Urban	2008	21
197057	197057	ELIS	1594	18.00	22.66	40.65	89	39 Urban	02/17/2005	21

198001	198001	GERL	532	3.21	0.30	3.51	166	151 Urban	03/16/2005	21
198002	198002	GERL	708	4.83	0.01	4.83	147	146 Urban	04/04/2005	21
198003	198003	GERL	850	4.20	0.17	4.37	203	195 Urban	04/04/2005	21
198004	198004	GERL	687	4.45	0.42	4.87	154	141 Urban	04/04/2005	21
201001	201001	BERK	845	11.72	1.39	13.11	72	64 Urban	02/22/2007	21
201002	201002	BERK	7	0.52	0.06	0.58	14	12 Urban	12/31/2006	21
201003	201003	BERK	924	4.60	1.37	5.97	201	155 Urban	12/31/2006	21
201005	201005	BERK	678	6.20	0.33	6.54	109	104 Urban	12/31/2006	21
201006	201006	BERK	447	5.00	1.24	6.24	89	72 Urban	12/31/2006	21
201007	201007	BERK	640	6.24	0.14	6.37	103	100 Urban	12/31/2006	21
201008	201008	BERK	124	2.11	0.14	2.25	59	55 Urban	12/31/2006	21
202001	202001	GERL	651	2.95	0.17	3.12	221	208 Urban	04/25/2007	21
202002	202002	GERL	1	0.09	0.04	0.13	12	8 Urban	11/09/2006	21
202003	202003	GERL	332	0.89	0.83	1.72	374	193 Urban	12/30/2006	21
202004	202004	GERL	531	3.14	0.23	3.37	169	157 Urban	06/19/2007	21
202005	202005	GERL	65	0.10	0.29	0.39	619	166 Urban	11/15/2006	21
202006	202006	GERL	542	2.31	0.89	3.19	235	170 Urban	2008	21
202007	202007	GERL	144	1.17	1.36	2.52	123	57 Urban	12/28/2006	21
202008	202008	GERL	609	3.25	0.06	3.30	188	184 Urban	12/08/2007	21
202010	202010	GERL	1	0.00	0.03	0.03	0	34 Urban	n/a	21
202011	202011	GERL	239	1.19	0.59	1.78	201	134 Urban	2008	21
202012	202012	GERL	1	0.00	0.03	0.03	0	40 Urban	11/09/2006	21
202013	202013	GERL	255	2.62	3.28	5.90	97	43 Urban	2008	21
202014	202014	GERL	557	2.58	0.13	2.70	216	206 Urban	11/13/2007	21
202015	202015	GERL	993	1.10	0.41	1.50	906	661 Urban	12/28/2006	21
203051	203051	DORT	1171	10.08	5.31	15.39	116	76 Urban	2008	21
203052	203052	DORT	162	5.63	2.19	7.82	29	21 Urban	2008	21
203053	203053	DORT	79	0.00	1.63	1.63	0	49 Urban	2008	21
203054	203054	DORT	57	0.00	0.94	0.94	0	61 Urban	2008	21
203055	203055	DORT	410	4.67	2.78	7.45	88	55 Urban	2008	21
203056	203056	DORT	681	5.80	0.85	6.65	117	102 Urban	2008	21
203057	203057	DORT	38	0.00	2.95	2.95	0	13 Urban	2008	21
203058	203058	DORT	820	6.67	2.56	9.23	123	89 Urban	2008	21
203059	203059	DORT	851	7.38	2.19	9.58	115	89 Urban	2008	21

204052	204052	STCH	1061	5.13	10.12	15.25	207	70 Urban	Jul-08	
204053	204053	STCH	601	2.79	2.49	5.29	215	114 Urban	Sep-08	
204054	204054	STCH	898	6.38	3.29	9.68	141	93 Urban	Oct-08	
204056	204056	STCH	1176	6.44	7.76	14.20	183	83 Urban	Nov-08	
205051	205051	LAKE	542	69.98	1.17	71.14	8	8 Rural	08/07/2004	
205052	205052	LAKE	457	68.80	0.63	69.42	7	7 Rural	03/06/2004	
206001	206001	MACK	579	3.82	0.08	3.89	152	149 Urban	2008	21
206002	206002	MACK	493	3.71	0.57	4.28	133	115 Urban	2008	21
206003	206003	MACK	420	4.80	0.16	4.96	87	85 Urban	2008	21
206004	206004	MACK	282	1.10	3.92	5.02	257	56 Urban	2008	21
206005	206005	MACK	308	1.01	0.38	1.39	306	222 Urban	2008	21
207051	207051	JEFF	861	30.26	8.05	38.31	28	22 Rural	04/10/2003	
207053	207053	JEFF	817	41.79	0.95	42.74	20	19 Rural	05/29/2003	
207054	207054	JEFF	601	14.73	7.60	22.33	41	27 Rural	08/26/2003	
207055	207055	JEFF	463	21.87	2.85	24.72	21	19 Rural	07/25/2003	
208001	208001	GERL	711	6.26	0.28	6.53	114	109 Urban	10/13/2007	21
208002	208002	GERL	654	7.31	0.89	8.20	90	80 Urban	09/18/2007	21
208003	208003	GERL	455	4.34	0.53	4.87	105	93 Urban	12/04/2007	21
208004	208004	GERL	642	6.75	1.23	7.98	95	80 Urban	12/27/2007	21
209051	209051	DORT	224	3.75	0.51	4.25	60	53 Urban	2008	21
209052	209052	DORT	182	7.30	3.33	10.63	25	17 Urban	2008	21
209054	209054	DORT	278	6.79	0.21	6.99	41	40 Urban	2008	21
209055	209055	DORT	245	8.29	0.58	8.87	30	28 Urban	2008	21
209056	209056	DORT	430	19.67	4.18	23.86	22	18 Urban	2008	21
210051	210051	BERK	1182	7.90	4.15	12.05	150	98 Urban	2008	21
210052	210052	BERK	120	6.17	0.40	6.57	19	18 Urban	2008	21
210055	210055	BERK	1811	10.20	3.22	13.42	178	135 Urban	2008	21
210056	210056	BERK	411	4.69	0.92	5.61	88	73 Urban	2008	21
211051	211051	JEFF	1137	11.98	2.31	14.29	95	80 Urban	08/15/2007	wr
211052	211052	JEFF	1811	14.79	15.27	30.05	122	60 Urban	09/15/2007	wr
211053	211053	JEFF	225	6.15	0.91	7.06	37	32 Rural	09/15/2007	wr
211054	211054	JEFF	895	8.32	1.46	9.78	108	91 Urban	10/11/2007	wr
211055	211055	JEFF	17	1.10	0.20	1.30	15	13 Rural	09/15/2007	wr
211056	211056	JEFF	979	11.38	2.21	13.60	86	72 Urban	08/04/2007	wr

212001	212001	MACK	939	2.15	0.24	2.39	438	393	Urban	05/11/2007	21
212002	212002	MACK	570	1.93	0.09	2.02	295	282	Urban	06/27/2007	21
212003	212003	MACK	353	1.22	0.09	1.32	288	268	Urban	04/23/2007	21
212004	212004	MACK	1202	2.92	0.01	2.93	412	411	Urban	07/11/2007	21
212005	212005	MACK	974	2.78	0.28	3.06	350	318	Urban	05/09/2007	21
212006	212006	MACK	222	1.14	0.20	1.34	194	166	Urban	05/23/2007	21
212007	212007	MACK	1053	3.17	0.09	3.26	332	323	Urban	07/24/2007	21
212008	212008	MACK	735	2.60	0.01	2.60	283	283	Urban	05/16/2007	21
212009	212009	MACK	978	2.67	0.16	2.84	366	345	Urban	05/17/2007	21
212010	212010	MACK	766	2.75	0.12	2.87	279	267	Urban	10/04/2007	21
212011	212011	MACK	760	2.44	0.33	2.77	312	274	Urban	07/11/2007	21
212012	212012	MACK	538	1.54	0.50	2.05	349	263	Urban	05/24/2007	21
214051	214051	BERK	943	5.10	6.31	11.40	185	83	Urban	12/30/2005	21
214052	214052	BERK	1577	19.15	6.59	25.74	82	61	Urban	01/06/2006	21
214053	214053	BERK	783	7.08	8.86	15.95	111	49	Urban	12/30/2005	21
214054	214054	BERK	364	1.57	1.56	3.13	232	116	Urban	12/30/2005	21
214055	214055	BERK	600	4.29	3.22	7.51	140	80	Urban	01/11/2006	21
215051	215051	BERK	345	3.11	0.35	3.46	111	100	Urban	11/21/2005	21
215052	215052	BERK	558	4.62	1.22	5.84	121	96	Urban	11/22/2005	21
215053	215053	BERK	1374	13.20	5.35	18.55	104	74	Urban	11/23/2005	21
215054	215054	BERK	1227	11.73	6.43	18.16	105	68	Urban	11/23/2005	21
215055	215055	BERK	1876	9.58	14.34	23.92	196	78	Urban	11/23/2005	21
216051	216051	LAKE	469	14.33	2.24	16.56	33	28	Rural	2008	
216052	216052	LAKE	1114	13.70	9.73	23.43	81	48	Urban	2008	
216053	216053	LAKE	444	8.74	0.93	9.67	51	46	Urban	2008	
216055	216055	LAKE	86	2.69	0.48	3.17	32	27	Rural	2008	
216056	216056	LAKE	1404	17.47	11.26	28.72	80	49	Urban	2008	
217051	217051	ELIS	248	5.64	3.67	9.31	44	27	Urban	11/30/2006	21
217052	217052	ELIS	194	13.43	11.32	24.75	14	8	Urban	07/02/2007	21
217053	217053	ELIS	495	12.39	2.91	15.30	40	32	Urban	12/30/2006	21
218051	218051	ELIS	979	7.63	8.13	15.76	128	62	Urban	7/27/2007	21
218052	218052	ELIS	1175	9.84	5.05	14.89	119	79	Urban	7/27/2007	21
218053	218053	ELIS	805	6.98	2.90	9.88	115	81	Urban	11/30/2006	21
218055	218055	ELIS	1768	6.63	18.01	24.64	267	72	Urban	7/27/2007	21

218056	218056	ELIS	899	7.39	7.81	15.20	122	59 Urban	7/27/2007	21
218057	218057	ELIS	898	9.98	6.37	16.36	90	55 Urban	11/30/2006	21
218059	218059	ELIS	1276	10.81	13.23	24.04	118	53 Urban	07/27/2007	21
218060	218060	ELIS	833	13.52	8.58	22.10	62	38 Urban	06/22/2007	21
219001	219001	GERL	548	1.32	0.92	2.23	416	245 Urban	11/18/2005	21
219003	219003	GERL	434	2.11	0.58	2.69	206	161 Urban	12/30/2005	21
219004	219004	GERL	561	1.20	0.64	1.85	466	304 Urban	08/03/2005	21
219005	219005	GERL	369	1.35	1.76	3.11	274	119 Urban	10/25/2005	21
219006	219006	GERL	727	1.35	1.36	2.71	538	268 Urban	12/30/2005	21
219007	219007	GERL	642	0.66	0.90	1.55	976	413 Urban	12/30/2005	21
219008	219008	GERL	418	1.77	0.37	2.15	236	195 Urban	12/20/2005	21
220001	220001	MACK	4	0.35	0.56	0.90	12	4 Urban	03/07/2007	21
220002	220002	MACK	2	0.05	0.47	0.51	44	4 Urban	03/08/2007	21
220004	220004	MACK	668	3.12	0.60	3.72	214	180 Urban	11/16/2007	21
220005	220005	MACK	53	0.44	0.06	0.50	120	106 Urban	03/08/2007	21
220006	220006	MACK	24	1.45	0.18	1.63	17	15 Urban	03/29/2007	21
220007	220007	MACK	425	2.79	0.34	3.13	152	136 Urban	04/09/2007	21
220008	220008	MACK	700	2.87	0.59	3.46	244	203 Urban	11/03/2007	21
220009	220009	MACK	1255	3.28	1.05	4.33	383	290 Urban	06/21/2007	21
223051	223051	MACK	1265	10.42	3.37	13.78	121	92 Urban	09/02/2005	21
223052	223052	MACK	1100	8.12	4.61	12.74	135	86 Urban	08/06/2005	21
223054	223054	MACK	1080	13.99	2.97	16.96	77	64 Urban	07/29/2005	21
223055	223055	MACK	642	7.74	0.63	8.37	83	77 Urban	09/08/2005	21
223056	223056	MACK	1480	9.89	1.84	11.73	150	126 Urban	05/19/2005	21
224001	224001	MACK	602	4.41	3.19	7.61	136	79 Urban	06/05/2007	21
224002	224002	MACK	80	0.78	0.02	0.80	103	100 Urban	03/19/2007	21
224003	224003	MACK	852	7.12	0.47	7.59	120	112 Urban	06/05/2007	21
224004	224004	MACK	171	1.49	0.23	1.71	115	100 Urban	01/29/2007	21
225001	225001	GERL	816	4.67	0.01	4.68	175	174 Urban	07/04/2007	21
225002	225002	GERL	760	4.70	0.02	4.71	162	161 Urban	07/19/2007	21
225003	225003	GERL	201	3.39	0.75	4.14	59	49 Urban	07/10/2007	21
225004	225004	GERL	667	6.76	0.01	6.77	99	99 Urban	12/28/2007	21
226001	226001	MACK	817	2.65	0.09	2.74	308	298 Urban	2008	21
226002	226002	MACK	861	3.06	0.29	3.35	282	257 Urban	2008	21