

101006	101006	MACK	473	2.59	0.88	3.47	183	136 Urban	12/29/2007	21
101007	101007	MACK	767	1.23	0.20	1.42	625	539 Urban	12/07/2007	21
101008	101008	MACK	787	2.98	1.21	4.19	264	188 Urban	12/07/2007	21
102001	102001	GERL	528	2.82	0.80	3.62	187	146 Urban	2008	21
102002	102002	GERL	407	2.60	0.60	3.20	157	127 Urban	2008	21
102003	102003	GERL	158	0.74	0.65	1.39	213	114 Urban	2008	21
102004	102004	GERL	225	1.11	0.18	1.29	203	175 Urban	2008	21
102005	102005	GERL	848	3.14	0.01	3.15	270	269 Urban	2008	21
102006	102006	GERL	393	3.28	3.17	6.45	120	61 Urban	2008	21
102007	102007	GERL	836	4.16	0.75	4.91	201	170 Urban	2008	21
102008	102008	GERL	68	0.44	0.77	1.20	156	56 Urban	2008	21
103001	103001	DORT	223	7.84	3.45	11.29	28	20 Urban	12/07/2007	21
103002	103002	DORT	233	8.42	2.31	10.73	28	22 Urban	12/07/2007	21
103003	103003	DORT	405	5.25	1.77	7.02	77	58 Urban	12/27/2007	21
103004	103004	DORT	308	7.73	1.19	8.91	40	35 Urban	12/27/2007	21
104001	104001	GERL	478	1.81	1.41	3.22	264	148 Urban	06/30/06	21
104002	104002	GERL	358	3.48	0.42	3.89	103	92 Urban	06/30/06	21
104003	104003	GERL	535	4.28	0.01	4.28	125	125 Urban	07/12/06	21
104004	104004	GERL	614	5.40	0.81	6.21	114	99 Urban	06/30/06	21
104005	104005	GERL	576	3.39	0.15	3.54	170	163 Urban	06/30/06	21
104006	104006	GERL	298	2.88	0.54	3.41	104	87 Urban	06/30/06	21
104008	104008	GERL	887	6.81	0.01	6.82	130	130 Urban	10/21/2006	21
105001	105001	MACK	625	7.24	0.32	7.56	86	83 Urban	2008	21
105002	105002	MACK	326	2.93	0.01	2.93	111	111 Urban	2008	21
105003	105003	MACK	511	6.01	0.16	6.17	85	83 Urban	2008	21
105005	105005	MACK	647	6.18	0.82	7.00	105	92 Urban	2008	21
105006	105006	MACK	545	4.78	0.53	5.31	114	103 Urban	2008	21
105007	105007	MACK	606	5.15	0.56	5.71	118	106 Urban	2008	21
106001	106001	GERL	711	5.33	0.14	5.46	134	130 Urban	10/18/2007	21
106002	106002	GERL	516	4.28	0.01	4.29	121	120 Urban	2008	21
106003	106003	GERL	810	4.19	0.01	4.20	193	193 Urban	12/19/2007	21
106004	106004	GERL	572	4.67	0.12	4.79	122	119 Urban	11/28/2007	21
106005	106005	GERL	714	5.17	0.01	5.18	138	138 Urban	12/05/2007	21
106006	106006	GERL	670	4.37	0.01	4.38	153	153 Urban	11/16/2007	21

106007	106007	GERL	644	4.25	0.34	4.60	151	140 Urban	11/16/2007	21
106009	106009	GERL	750	5.66	0.03	5.69	133	132 Urban	12/17/2007	21
106010	106010	GERL	521	3.97	0.08	4.05	131	129 Urban	11/28/2007	21
106011	106011	GERL	670	4.56	0.01	4.56	147	147 Urban	12/31/2007	21
107001	107001	BERK	566	4.08	0.02	4.10	139	138 Urban	2008	21
107002	107002	BERK	304	1.84	0.82	2.66	166	114 Urban	2008	21
107003	107003	BERK	194	2.29	0.23	2.52	85	77 Urban	2008	21
107004	107004	BERK	527	4.86	0.10	4.96	108	106 Urban	2008	21
107005	107005	BERK	454	3.34	0.28	3.63	136	125 Urban	2008	21
107006	107006	BERK	737	5.03	0.01	5.04	147	146 Urban	2008	21
107007	107007	BERK	689	3.64	0.46	4.10	189	168 Urban	2008	21
107009	107009	BERK	526	3.71	0.03	3.74	142	141 Urban	2008	21
107010	107010	BERK	776	3.44	0.85	4.29	226	181 Urban	2008	21
108001	108001	GERL	568	5.92	0.03	5.95	96	95 Urban	2008	21
108002	108002	GERL	746	5.69	0.10	5.79	131	129 Urban	2008	21
108003	108003	GERL	624	4.40	0.01	4.41	142	142 Urban	2008	21
108005	108005	GERL	661	6.71	0.16	6.87	99	96 Urban	2008	21
108006	108006	GERL	644	5.08	0.57	5.66	127	114 Urban	2008	21
108008	108008	GERL	572	5.20	0.56	5.76	110	99 Urban	2008	21
109001	109001	GERL	86	0.69	0.82	1.51	124	57 Urban	12/27/2005	21
109002	109002	GERL	22	0.82	0.35	1.17	27	19 Urban	12/30/2005	21
109003	109003	GERL	831	2.57	0.17	2.73	324	304 Urban	12/30/2005	21
109004	109004	GERL	78	1.41	0.26	1.67	55	47 Urban	12/20/2005	21
109005	109005	GERL	552	0.29	0.52	0.82	1877	674 Urban	09/09/2005	21
109006	109006	GERL	23	0.00	2.37	2.37	0	10 Urban	09/09/2005	21
109007	109007	GERL	394	0.57	0.80	1.37	695	288 Urban	12/29/2005	21
109008	109008	GERL	72	1.66	0.53	2.19	43	33 Urban	10/04/2005	21
109009	109009	GERL	757	0.82	0.71	1.53	928	495 Urban	12/31/2005	21
109010	109010	GERL	727	0.72	0.12	0.85	1003	856 Urban	10/25/2005	21
109011	109011	GERL	360	3.09	0.29	3.39	116	106 Urban	12/30/2005	21
109012	109012	GERL	465	0.45	1.92	2.37	1033	196 Urban	12/30/2005	21
110052	110052	MACK	835	7.30	5.38	12.69	114	66 Urban	05/24/2005	21
110053	110053	MACK	841	9.42	10.05	19.47	89	43 Urban	10/19/2005	21
110054	110054	MACK	372	8.97	5.59	14.56	41	26 Urban	06/18/2005	21

110055	110055	MACK	73	0.11	3.20	3.31	645	22 Urban	05/27/2005	21
110056	110056	MACK	1848	12.25	8.49	20.73	151	89 Urban	06/02/2005	21
110057	110057	MACK	853	7.65	4.72	12.37	112	69 Urban	07/29/2005	21
110058	110058	MACK	508	12.56	7.95	20.51	40	25 Urban	10/14/2005	21
113001	113001	GERL	197	2.58	0.10	2.68	76	74 Urban	04/10/2007	21
113002	113002	GERL	75	1.83	0.81	2.64	41	28 Urban	03/27/2007	21
113003	113003	GERL	167	0.75	0.12	0.87	224	192 Urban	03/08/2007	21
113004	113004	GERL	58	1.31	0.19	1.51	44	39 Urban	03/27/2007	21
113005	113005	GERL	318	2.59	1.18	3.78	123	84 Urban	03/27/2007	21
113006	113006	GERL	53	1.01	0.11	1.13	52	47 Urban	03/27/2007	21
113007	113007	GERL	46	2.11	0.20	2.32	22	20 Urban	04/25/2007	21
113008	113008	GERL	552	3.57	0.37	3.94	155	140 Urban	04/17/2007	21
113009	113009	GERL	597	2.51	0.01	2.52	238	237 Urban	04/16/2007	21
113010	113010	GERL	272	1.56	0.37	1.93	175	141 Urban	03/20/2007	21
113011	113011	GERL	42	1.39	0.26	1.65	30	25 Urban	03/16/2007	21
113012	113012	GERL	2	0.00	0.09	0.09	0	22 Urban	03/27/2007	21
114001	114001	BERK	105	3.75	0.45	4.21	28	25 Urban	2008	21
114002	114002	BERK	407	5.55	2.10	7.66	73	53 Urban	2008	21
114003	114003	BERK	650	6.64	0.01	6.65	98	98 Urban	2008	21
114004	114004	BERK	424	3.84	0.01	3.85	110	110 Urban	2008	21
115051	115051	ELIS	1429	6.98	11.71	18.69	205	76 Urban	2008	21
115052	115052	ELIS	1665	7.89	11.72	19.61	211	85 Urban	2008	21
115054	115054	ELIS	294	4.17	0.90	5.07	70	58 Urban	2008	21
115055	115055	ELIS	970	9.17	10.00	19.17	106	51 Urban	2008	21
115056	115056	ELIS	1021	16.56	14.41	30.98	62	33 Urban	2008	21
115057	115057	ELIS	1086	6.48	18.92	25.40	168	43 Urban	2008	21
115059	115059	ELIS	695	4.46	4.49	8.95	156	78 Urban	2008	21
115060	115060	ELIS	1079	2.28	15.72	17.99	474	60 Urban	2008	21
116001	116001	MACK	740	2.33	0.43	2.76	318	268 Urban	12/13/2006	21
116002	116002	MACK	534	1.93	0.02	1.96	276	273 Urban	09/15/2006	21
116003	116003	MACK	933	3.47	0.01	3.47	269	269 Urban	10/11/2006	21
116005	116005	MACK	947	3.59	0.20	3.79	264	250 Urban	10/05/2006	21
116006	116006	MACK	951	4.27	0.18	4.44	223	214 Urban	11/09/2006	21
116007	116007	MACK	717	2.16	0.32	2.48	332	289 Urban	11/20/2006	21

116008	116008	MACK	720	2.03	0.18	2.21	355	326 Urban	11/09/2006	21
117051	117051	DORT	126	2.85	0.35	3.20	44	39 Urban	04/13/2007	21
117052	117052	DORT	278	4.06	0.59	4.65	68	60 Urban	04/28/2007	21
117053	117053	DORT	168	3.04	0.33	3.38	55	50 Urban	03/27/2007	21
117054	117054	DORT	926	7.31	3.41	10.72	127	86 Urban	04/28/2007	21
117055	117055	DORT	81	1.97	0.69	2.65	41	31 Urban	04/07/2007	21
117056	117056	DORT	1565	12.53	2.68	15.21	125	103 Urban	06/18/2007	21
118051	118051	STFR	1093	37.58	3.32	40.90	29	27 Rural	10/11/2007	
118052	118052	STFR	914	51.13	1.27	52.39	18	17 Rural	10/11/2007	
118053	118053	STFR	1112	44.60	0.50	45.10	25	25 Rural	12/31/2007	
118054	118054	STFR	607	7.87	1.34	9.21	77	66 Urban	03/28/05	
118055	118055	STFR	1070	11.61	0.44	12.05	92	89 Urban	04/12/05	
118056	118056	STFR	854	10.61	0.41	11.02	81	77 Urban	07/07/05	
119001	119001	BERK	204	2.29	0.66	2.95	89	69 Urban	07/07/06	21
119002	119002	BERK	54	1.08	0.10	1.18	50	46 Urban	04/22/06	21
119003	119003	BERK	798	4.56	0.01	4.57	175	175 Urban	08/16/06	21
119004	119004	BERK	353	4.01	0.15	4.16	88	85 Urban	08/14/06	21
119005	119005	BERK	571	5.39	0.07	5.46	106	105 Urban	06/30/06	21
119006	119006	BERK	43	1.91	0.50	2.41	23	18 Urban	06/12/06	21
119007	119007	BERK	518	3.48	0.01	3.49	149	148 Urban	08/16/06	21
119009	119009	BERK	204	1.73	0.01	1.74	118	117 Urban	08/16/06	21
120001	120001	GERL	350	2.38	0.26	2.64	147	133 Urban	06/30/06	21
120002	120002	GERL	141	0.90	0.01	0.91	156	155 Urban	06/30/06	21
120003	120003	GERL	230	1.71	0.04	1.74	135	132 Urban	06/30/06	21
120004	120004	GERL	517	3.53	0.01	3.54	146	146 Urban	06/30/06	21
120005	120005	GERL	16	0.21	0.01	0.21	77	75 Urban	05/17/06	21
120006	120006	GERL	793	4.57	0.01	4.57	174	173 Urban	07/06/06	21
120007	120007	GERL	359	2.46	0.21	2.67	146	134 Urban	06/30/06	21
120008	120008	GERL	238	2.59	0.06	2.65	92	90 Urban	12/29/06	21
121001	121001	GERL	1	0.00	0.58	0.58	0	2 Urban	n/a	21
121002	121002	GERL	298	1.53	0.35	1.88	195	158 Urban	12/29/2007	21
121003	121003	GERL	659	4.01	0.63	4.64	164	142 Urban	2008	21
121004	121004	GERL	5	0.00	0.22	0.22	0	23 Urban	12/07/2007	21
121005	121005	GERL	388	4.72	1.26	5.98	82	65 Urban	2008	21

121006	121006	GERL	324	7.48	1.87	9.35	43	35 Urban	12/29/2007	21
121007	121007	GERL	256	1.19	0.79	1.99	215	129 Urban	12/07/2007	21
121008	121008	GERL	1	0.00	0.27	0.27	0	4 Urban	12/07/2007	21
121009	121009	GERL	172	0.46	0.64	1.10	371	156 Urban	12/07/2007	21
122001	122001	MACK	743	6.78	0.39	7.18	110	104 Urban	2008	21
122002	122002	MACK	42	0.24	0.01	0.24	179	173 Urban	11/10/2007	21
122003	122003	MACK	88	3.58	0.17	3.75	25	23 Urban	2008	21
122004	122004	MACK	117	2.08	0.08	2.16	56	54 Urban	2008	21
122005	122005	MACK	467	3.67	0.35	4.02	127	116 Urban	2008	21
123051	123051	DORT	149	2.53	3.08	5.61	59	27 Urban	03/31/2006	21
123054	123054	DORT	1021	15.65	5.84	21.49	65	48 Urban	03/31/2006	21
123055	123055	DORT	348	2.35	4.91	7.26	148	48 Urban	03/31/2006	21
123056	123056	DORT	414	2.97	4.53	7.50	139	55 Urban	03/31/2006	21
123057	123057	DORT	1567	20.52	3.90	24.42	76	64 Urban	03/31/2006	21
124001	124001	MACK	854	3.38	0.01	3.39	253	252 Urban	10/11/2006	21
124002	124002	MACK	408	2.82	1.72	4.54	145	90 Urban	12/12/2006	21
124003	124003	MACK	119	1.09	0.81	1.90	110	63 Urban	09/28/2006	21
124004	124004	MACK	116	0.67	0.46	1.12	174	103 Urban	09/27/2006	21
124005	124005	MACK	388	1.75	0.01	1.75	222	221 Urban	11/15/2006	21
125001	125001	GERL	62	0.78	0.31	1.09	80	57 Urban	11/09/2006	21
125002	125002	GERL	796	2.84	0.60	3.44	280	231 Urban	12/21/2006	21
125003	125003	GERL	903	3.93	0.06	3.99	230	227 Urban	12/30/2006	21
125004	125004	GERL	844	3.25	0.08	3.34	259	253 Urban	12/30/2006	21
125005	125005	GERL	561	3.64	0.01	3.65	154	154 Urban	04/30/2007	21
126051	126051	STCH	756	3.47	0.12	3.58	218	211 Urban	11/04/2006	
126052	126052	STCH	1686	6.22	7.48	13.57	271	124 Urban	11/30/2006	
126053	126053	STCH	328	2.79	0.43	2.72	118	120 Urban	12/30/2006	
126054	126054	STCH	1463	11.46	1.66	12.70	128	115 Urban	04/07/07	
127052	127052	FRKN	1111	47.17	15.12	62.28	24	18 Rural	12/22/2007	
127053	127053	FRKN	214	2.17	0.26	2.43	99	88 Urban	05/06/2005	
127054	127054	FRKN	202	1.86	0.65	2.51	109	80 Urban	05/06/2005	
127055	127055	FRKN	850	11.25	9.76	21.00	76	40 Urban	07/08/2005	
127056	127056	FRKN	891	12.84	9.74	22.58	69	39 Urban	07/10/2005	
128001	128001	GERL	731	3.33	0.01	3.34	219	219 Urban	05/09/2007	

128002	128002	GERL	16	2.04	0.11	2.15	8	7 Urban	05/01/2007	21
128003	128003	GERL	371	2.74	0.54	3.28	135	113 Urban	05/25/2007	21
128004	128004	GERL	93	1.89	0.35	2.24	49	42 Urban	05/25/2007	21
128005	128005	GERL	756	4.20	0.80	5.00	180	151 Urban	07/05/2007	21
128006	128006	GERL	455	3.48	0.41	3.88	131	117 Urban	06/07/2005	21
128007	128007	GERL	35	2.34	0.16	2.49	15	14 Urban	05/25/2007	21
130001	130001	BERK	351	3.40	1.10	4.51	103	78 Urban	2008	21
130002	130002	BERK	589	4.89	0.23	5.12	120	115 Urban	2008	21
130003	130003	BERK	583	4.76	0.01	4.77	122	122 Urban	2008	21
130004	130004	BERK	710	6.17	0.58	6.75	115	105 Urban	12/07/2007	21
130005	130005	BERK	365	2.96	0.03	2.99	123	122 Urban	2008	21
131001	131001	BERK	647	5.89	0.17	6.06	110	107 Urban	2008	21
131002	131002	BERK	664	5.13	0.14	5.27	130	126 Urban	2008	21
131003	131003	BERK	554	5.49	0.01	5.50	101	101 Urban	2008	21
131004	131004	BERK	471	4.79	0.25	5.04	98	93 Urban	2008	21
131005	131005	BERK	650	5.42	0.14	5.56	120	117 Urban	2008	21
131006	131006	BERK	251	2.70	0.17	2.87	93	88 Urban	2008	21
131007	131007	BERK	659	5.93	0.12	6.05	111	109 Urban	2008	21
132051	132051	FRKN	610	39.95	13.03	52.98	15	12 Rural	03/06/2004	
132053	132053	FRKN	649	43.44	15.89	59.33	15	11 Rural	09/11/2003	
132054	132054	FRKN	834	49.98	7.92	57.90	17	14 Rural	12/01/2003	
132056	132056	FRKN	1239	50.30	9.37	59.67	25	21 Rural	12/30/2003	
133001	133001	MACK	227	3.80	0.02	3.83	60	59 Urban	06/10/2006	21
133002	133002	MACK	891	5.78	0.10	5.89	154	151 Urban	06/10/2006	21
133003	133003	MACK	604	3.16	0.01	3.17	191	190 Urban	02/13/2006	21
133004	133004	MACK	708	4.64	0.01	4.65	153	152 Urban	06/21/2006	21
134051	134051	BERK	1393	9.61	1.94	11.55	145	121 Urban	11/30/2007	21
134052	134052	BERK	701	5.77	7.37	13.14	121	53 Urban	07/14/2007	21
134053	134053	BERK	696	4.83	1.25	6.08	144	114 Urban	11/28/2007	21
134054	134054	BERK	1853	5.16	10.33	15.49	359	120 Urban	11/05/2007	21
135001	135001	MACK	789	2.56	0.38	2.94	308	269 Urban	12/03/2007	21
135002	135002	MACK	864	2.86	0.14	2.99	302	289 Urban	11/19/2007	21
135003	135003	MACK	589	2.24	0.01	2.24	263	262 Urban	10/04/2007	21
135004	135004	MACK	819	3.46	0.07	3.53	236	232 Urban	11/13/2007	21

135005	135005	MACK	230	1.00	0.51	1.51	230	152	Urban	10/03/2007	21
135007	135007	MACK	602	2.42	0.10	2.51	249	240	Urban	10/31/2007	21
135008	135008	MACK	434	1.53	0.20	1.73	285	251	Urban	11/14/2007	21
135009	135009	MACK	826	3.18	0.01	3.18	260	260	Urban	12/03/2007	21
135010	135010	MACK	591	1.92	1.75	3.66	308	161	Urban	10/04/2007	21
135012	135012	MACK	3	0.00	0.40	0.40	0	8	Urban	10/07/2007	21
136051	136051	MACK	994	2.55	5.24	7.79	390	128	Urban	2008	21
136052	136052	MACK	704	9.10	6.13	15.23	77	46	Urban	2008	21
136053	136053	MACK	21	0.22	0.23	0.45	95	47	Urban	2008	21
137051	137051	MACK	825	5.83	0.93	6.76	142	122	Urban	03/08/2005	21
137054	137054	MACK	1596	6.21	2.39	8.60	257	186	Urban	04/13/2005	21
137056	137056	MACK	1068	10.59	1.91	12.50	101	85	Urban	05/24/2005	21
137057	137057	MACK	1862	12.74	1.77	14.51	146	128	Urban	05/06/2005	21
138001	138001	GERL	698	4.13	0.10	4.23	169	165	Urban	07/30/2007	21
138002	138002	GERL	773	4.23	0.13	4.36	183	177	Urban	07/30/2007	21
138003	138003	GERL	926	2.94	0.05	2.99	315	310	Urban	07/30/2007	21
138004	138004	GERL	453	2.73	0.05	2.78	166	163	Urban	07/16/2007	21
139002	139002	DORT	386	4.31	0.13	4.45	89	87	Urban	08/07/2007	21
139003	139003	DORT	337	10.59	1.00	11.59	32	29	Urban	06/30/2007	21
139004	139004	DORT	642	6.25	0.03	6.28	103	102	Urban	06/30/2007	21
139005	139005	DORT	880	4.01	0.65	4.66	219	189	Urban	06/30/2007	21
139006	139006	DORT	498	8.99	0.27	9.26	55	54	Urban	06/30/2007	21
139007	139007	DORT	477	4.33	0.50	4.83	110	99	Urban	06/30/2007	21
139008	139008	DORT	514	4.59	0.10	4.69	112	110	Urban	11/30/2006	21
139009	139009	DORT	470	2.71	0.33	3.04	174	155	Urban	08/07/2007	21
139010	139010	DORT	493	3.92	0.51	4.43	126	111	Urban	06/30/2007	21
140001	140001	BERK	563	4.82	0.61	5.43	117	104	Urban	Jan-08	21
140002	140002	BERK	51	1.83	0.07	1.89	28	27	Urban	Jan-08	21
140003	140003	BERK	115	1.53	0.05	1.57	75	73	Urban	Jan-08	21
140004	140004	BERK	507	9.83	1.00	10.83	52	47	Urban	11/24/2007	21
140005	140005	BERK	17	0.81	0.02	0.83	21	21	Urban	Feb-08	21
140006	140006	BERK	300	7.21	1.60	8.81	42	34	Urban	Jan-08	21
140007	140007	BERK	602	7.38	0.60	7.97	82	76	Urban	11/09/2007	21
140008	140008	BERK	280	1.68	0.96	2.64	167	106	Urban	Feb-08	21

141001	141001	BERK	300	2.04	0.20	2.24	147	134 Urban	Jan-08	21
141002	141002	BERK	1324	4.46	0.01	4.47	297	296 Urban	12/29/2007	21
141003	141003	BERK	89	1.58	0.04	1.62	56	55 Urban	10/29/2007	21
141004	141004	BERK	126	2.15	0.57	2.72	59	46 Urban	10/13/2007	21
141005	141005	BERK	375	6.63	0.24	6.87	57	55 Urban	11/17/2007	21
141007	141007	BERK	267	4.24	0.13	4.37	63	61 Urban	Feb-08	21
141008	141008	BERK	368	7.75	1.32	9.07	48	41 Urban	08/18/2007	21
141009	141009	BERK	539	5.34	0.46	5.80	101	93 Urban	12/29/2007	21
141010	141010	BERK	528	5.56	0.82	6.38	95	83 Urban	10/13/2007	21
142001	142001	GERL	1041	3.14	0.11	3.24	332	321 Urban	11/13/2007	21
142002	142002	GERL	148	0.64	0.30	0.94	230	158 Urban	12/14/2006	21
142003	142003	GERL	823	4.99	0.03	5.02	165	164 Urban	11/30/2007	21
142004	142004	GERL	87	1.08	3.60	4.68	81	19 Urban	12/30/2006	21
142005	142005	GERL	426	4.66	0.13	4.80	91	89 Urban	12/05/2006	21
142006	142006	GERL	206	2.21	0.22	2.44	93	85 Urban	11/21/2006	21
142007	142007	GERL	206	1.65	0.18	1.83	125	113 Urban	02/12/2007	21
142008	142008	GERL	41	0.63	0.10	0.74	65	56 Urban	12/15/2006	21
142009	142009	GERL	469	2.88	0.28	3.15	163	149 Urban	11/21/2006	21
143001	143001	MACK	536	2.60	0.10	2.70	206	199 Urban	12/03/2007	21
143002	143002	MACK	302	1.33	0.24	1.57	226	192 Urban	11/16/2007	21
143003	143003	MACK	664	3.89	0.06	3.95	171	168 Urban	12/29/2007	21
143004	143004	MACK	690	4.60	0.13	4.72	150	146 Urban	12/29/2007	21
143005	143005	MACK	616	2.69	0.40	3.09	229	199 Urban	12/04/2007	21
144051	144051	BERK	94	5.94	2.24	8.18	16	11 Urban	2008	21
144052	144052	BERK	11	1.03	0.73	1.77	11	6 Urban	2008	21
144053	144053	BERK	6	1.77	0.01	1.77	3	3 Urban	2008	21
144054	144054	BERK	2	0.00	0.33	0.33	0	6 Urban	2008	21
144055	144055	BERK	180	3.22	1.00	4.22	56	43 Urban	2008	21
144056	144056	BERK	25	0.51	1.65	2.15	49	12 Urban	2008	21
144057	144057	BERK	1	0.00	0.33	0.33	0	3 Urban	2008	21
144058	144058	BERK	86	5.94	0.29	6.23	14	14 Urban	2008	21
145051	145051	DORT	1	0.00	0.39	0.39	0	3 Urban	02/07/2006	21
145052	145052	DORT	282	6.60	2.15	8.75	43	32 Urban	12/30/2006	21
145053	145053	DORT	561	10.00	8.74	18.74	56	30 Urban	6/27/2007	21

145054	145054	DORT	662	17.79	3.02	20.81	37	32 Urban	12/30/2006	21
145055	145055	DORT	8	0.31	0.55	0.86	26	9 Urban	11/30/2006	21
145056	145056	DORT	992	18.23	6.09	24.32	54	41 Urban	11/30/2006	21
145058	145058	DORT	164	4.42	0.65	5.07	37	32 Urban	12/30/2006	21
145059	145059	DORT	859	19.49	7.58	27.07	44	32 Urban	11/30/2006	21
145060	145060	DORT	796	20.89	12.16	33.05	38	24 Urban	08/19/2006	21
146001	146001	MACK	549	1.69	0.22	1.91	324	287 Urban	06/08/2006	21
146003	146003	MACK	619	3.27	0.05	3.32	189	186 Urban	10/04/2006	21
146004	146004	MACK	746	2.35	1.89	4.24	318	176 Urban	07/18/2006	21
146005	146005	MACK	508	1.28	0.62	1.90	397	268 Urban	07/12/2006	21
146006	146006	MACK	326	1.47	0.04	1.51	222	216 Urban	07/18/2006	21
146007	146007	MACK	191	4.00	0.22	4.22	48	45 Urban	06/23/2006	21
146008	146008	MACK	1139	3.31	3.10	6.41	344	178 Urban	07/12/2006	21
146009	146009	MACK	1054	2.99	0.15	3.14	352	336 Urban	09/13/2006	21
147051	147051	DORT	421	3.66	4.12	7.78	115	54 Urban	11/22/2007	21
147052	147052	DORT	691	13.78	2.10	15.88	50	44 Urban	11/22/2007	21
147053	147053	DORT	323	1.65	1.33	2.98	196	108 Urban	11/22/2007	21
147055	147055	DORT	676	3.37	4.50	7.87	201	86 Urban	11/22/2007	21
147056	147056	DORT	812	4.82	3.35	8.16	169	99 Urban	11/22/2007	21
147057	147057	DORT	952	6.43	5.01	11.45	148	83 Urban	11/22/2007	21
147058	147058	DORT	578	4.64	1.24	5.88	124	98 Urban	11/22/2007	21
147059	147059	DORT	389	1.78	2.14	3.92	219	99 Urban	11/22/2007	21
148001	148001	GERL	64	2.12	0.46	2.58	30	25 Urban	02/25/2005	21
148002	148002	GERL	101	1.32	0.85	2.17	76	47 Urban	02/02/2005	21
148005	148005	GERL	13	0.43	0.01	0.44	30	29 Urban	01/27/2005	21
148006	148006	GERL	753	2.56	0.87	3.44	294	219 Urban	03/10/2005	21
148009	148009	GERL	632	2.14	1.36	3.50	296	180 Urban	02/25/2005	21
148010	148010	GERL	437	1.02	1.19	2.20	430	198 Urban	02/25/2005	21
150001	150001	MACK	824	2.45	0.16	2.61	336	316 Urban	08/09/2006	21
150002	150002	MACK	983	2.81	1.98	4.80	349	205 Urban	09/15/2006	21
150003	150003	MACK	878	3.15	0.01	3.16	278	278 Urban	06/28/2006	21
150004	150004	MACK	894	3.83	0.03	3.86	233	232 Urban	06/26/2006	21
150006	150006	MACK	508	2.82	0.32	3.14	180	162 Urban	09/08/2006	21
150007	150007	MACK	341	1.99	0.84	2.83	171	121 Urban	08/09/2006	21

150008	150008	MACK	978	3.66	0.04	3.70	267	264 Urban	09/26/2006	21
151001	151001	MACK	476	3.46	0.05	3.50	138	136 Urban	2008	21
151002	151002	MACK	576	3.69	0.59	4.28	156	135 Urban	2008	21
151003	151003	MACK	566	5.19	0.01	5.20	109	109 Urban	2008	21
151004	151004	MACK	677	4.97	0.28	5.25	136	129 Urban	2008	21
151005	151005	MACK	871	4.25	0.80	5.05	205	173 Urban	2008	21
151006	151006	MACK	899	4.84	1.15	5.99	186	150 Urban	2008	21
151007	151007	MACK	655	4.92	1.66	6.58	133	100 Urban	2008	21
152001	152001	BERK	797	5.49	0.02	5.51	145	145 Urban	7/26/2005	21
152002	152002	BERK	651	5.25	0.04	5.29	124	123 Urban	12/27/2005	21
152003	152003	BERK	572	4.55	0.87	5.43	126	105 Urban	12/13/2005	21
152004	152004	BERK	445	4.06	0.05	4.11	110	108 Urban	12/15/2005	21
152005	152005	BERK	531	4.10	0.20	4.30	129	123 Urban	12/27/2005	21
152006	152006	BERK	754	5.35	0.01	5.36	141	141 Urban	7/26/2005	21
152007	152007	BERK	657	4.14	0.01	4.15	159	158 Urban	7/18/2005	21
152008	152008	BERK	258	1.83	0.01	1.84	141	140 Urban	7/15/2005	21
153001	153001	BERK	608	4.23	0.15	4.38	144	139 Urban	04/10/2007	21
153002	153002	BERK	401	5.06	0.01	5.07	79	79 Urban	07/13/2007	21
153003	153003	BERK	390	3.41	0.07	3.48	114	112 Urban	04/10/2007	21
153004	153004	BERK	484	3.87	0.04	3.92	125	124 Urban	04/10/2007	21
153005	153005	BERK	1042	5.14	2.19	7.33	203	142 Urban	07/13/2007	21
153006	153006	BERK	819	5.82	0.46	6.28	141	130 Urban	07/13/2007	21
153007	153007	BERK	479	3.72	0.03	3.75	129	128 Urban	04/10/2007	21
153008	153008	BERK	321	3.20	0.04	3.24	100	99 Urban	07/13/2007	21
154001	154001	BERK	700	5.88	0.17	6.05	119	116 Urban	12/21/2007	21
154002	154002	BERK	538	4.72	0.06	4.78	114	113 Urban	12/01/2007	21
154003	154003	BERK	401	2.62	0.02	2.64	153	152 Urban	12/07/2007	21
154004	154004	BERK	775	5.07	2.60	7.67	153	101 Urban	2008	21
154005	154005	BERK	747	6.37	0.03	6.40	117	117 Urban	2008	21
154006	154006	BERK	556	9.37	1.81	11.18	59	50 Urban	2008	21
154007	154007	BERK	244	0.98	0.39	1.38	248	177 Urban	12/07/2007	21
154008	154008	BERK	608	6.00	0.01	6.01	101	101 Urban	2008	21
155001	155001	GERL	599	3.89	0.45	4.33	154	138 Urban	2008	21
155002	155002	GERL	495	4.47	0.29	4.76	111	104 Urban	12/28/2007	21