

226003	226003	MACK	298	0.81	0.08	0.89	367	333 Urban	2008	21
226004	226004	MACK	936	3.04	0.46	3.50	307	267 Urban	2008	21
226005	226005	MACK	760	2.39	0.06	2.45	318	310 Urban	2008	21
226006	226006	MACK	400	1.53	0.23	1.77	261	226 Urban	2008	21
226007	226007	MACK	265	1.22	0.40	1.62	217	164 Urban	2008	21
226008	226008	MACK	561	2.61	0.13	2.74	215	205 Urban	2008	21
227001	227001	BERK	130	2.52	0.07	2.59	52	50 Urban	02/22/2006	21
227002	227002	BERK	495	4.45	0.01	4.46	111	111 Urban	02/22/2006	21
227003	227003	BERK	120	2.81	0.06	2.87	43	42 Urban	03/19/2006	21
227004	227004	BERK	411	4.37	1.21	5.58	94	74 Urban	03/14/2006	21
227005	227005	BERK	107	1.08	0.02	1.10	99	97 Urban	12/29/2005	21
227006	227006	BERK	130	2.18	0.10	2.28	60	57 Urban	03/03/2006	21
227007	227007	BERK	708	4.79	0.03	4.82	148	147 Urban	03/24/2006	21
227008	227008	BERK	896	6.24	0.01	6.25	144	143 Urban	03/24/2006	21
227010	227010	BERK	167	2.97	0.03	3.00	56	56 Urban	03/13/2006	21
228051	228051	MACK	28	0.31	0.49	0.80	92	35 Urban	04/14/2006	21
228052	228052	MACK	411	6.74	0.54	7.28	61	56 Urban	07/08/2006	21
228053	228053	MACK	123	1.12	0.23	1.35	110	91 Urban	04/14/2006	21
228054	228054	MACK	120	0.48	1.16	1.64	248	73 Urban	03/16/2006	21
228055	228055	MACK	833	7.05	0.39	7.43	118	112 Urban	04/14/2006	21
228056	228056	MACK	1139	11.58	1.13	12.71	98	90 Urban	04/14/2006	21
229051	229051	BERK	1941	8.55	16.14	24.69	227	79 Urban	2008	21
229052	229052	BERK	1845	25.34	27.28	52.63	73	35 Urban	2008	21
229054	229054	BERK	2335	6.76	23.46	30.22	345	77 Urban	2008	21
229056	229056	BERK	2321	3.90	23.95	27.85	595	83 Urban	2008	21
230051	230051	ELIS	122	1.59	2.96	4.55	77	27 Urban	07/12/2007	21
230053	230053	ELIS	855	4.43	12.96	17.40	193	49 Urban	07/05/2007	21
230054	230054	ELIS	1397	10.13	17.94	28.08	138	50 Urban	07/19/2007	21
230055	230055	ELIS	88	0.43	1.96	2.39	206	37 Urban	06/01/2007	21
230056	230056	ELIS	1009	3.13	9.15	12.28	322	82 Urban	07/03/2007	21
231051	231051	MACK	1907	6.71	8.69	15.40	284	124 Urban	2008	21
231053	231053	MACK	614	4.74	1.98	6.72	129	91 Urban	2008	21
231054	231054	MACK	1286	9.39	7.40	16.80	137	77 Urban	2008	21
231056	231056	MACK	343	3.64	3.03	6.67	94	51 Urban	2008	21

232001	232001	GERL	127	2.55	0.95	3.50	50	36	Urban	10/14/2005	21
232002	232002	GERL	61	1.49	0.76	2.25	41	27	Urban	11/22/2005	21
232003	232003	GERL	190	1.08	0.09	1.16	176	163	Urban	11/09/2005	21
232004	232004	GERL	250	0.93	0.18	1.10	269	226	Urban	11/09/2005	21
232005	232005	GERL	25	0.30	0.10	0.41	83	61	Urban	09/27/2005	21
232006	232006	GERL	581	1.65	0.27	1.92	352	303	Urban	11/08/2005	21
232007	232007	GERL	6	0.29	0.23	0.52	21	12	Urban	12/29/2005	21
232008	232008	GERL	226	0.68	0.84	1.52	333	149	Urban	10/01/2005	21
233001	233001	MACK	647	6.17	1.38	7.56	105	86	Urban	2008	21
233002	233002	MACK	628	3.80	0.16	3.96	165	158	Urban	2008	21
233003	233003	MACK	450	2.60	1.53	4.14	173	109	Urban	2008	21
233004	233004	MACK	78	0.91	0.30	1.20	86	65	Urban	2008	21
233005	233005	MACK	330	2.82	0.36	3.18	117	104	Urban	2008	21
233006	233006	MACK	440	3.14	0.14	3.28	140	134	Urban	2008	21
233007	233007	MACK	543	4.70	0.26	4.97	115	109	Urban	2008	21
233008	233008	MACK	26	0.20	0.72	0.93	127	28	Urban	2008	21
234051	234051	MACK	1	0.00	0.77	0.77	0	1	Urban	2008	21
234055	234055	MACK	6	0.00	0.84	0.84	0	7	Urban	2008	21
235052	235052	DORT	2364	5.01	13.86	18.86	472	125	Urban	2/10/2006	21
235053	235053	DORT	1172	3.76	9.94	13.70	312	86	Urban	03/01/2006	21
235054	235054	DORT	27	2.66	0.78	3.44	10	8	Urban	02/07/2006	21
235055	235055	DORT	1281	24.21	8.69	32.90	53	39	Urban	10/26/2005	21
235056	235056	DORT	1091	7.47	6.63	14.10	146	77	Urban	03/03/2006	21
235057	235057	DORT	570	9.55	0.89	10.44	60	55	Urban	03/02/2006	21
237001	237001	GERL	15	0.93	0.16	1.08	16	14	Urban	07/06/2005	21
237003	237003	GERL	1	0.02	0.01	0.03	42	31	Urban	08/10/2005	21
238001	238001	GERL	669	5.52	1.19	6.71	121	100	Urban	2008	21
238002	238002	GERL	1057	6.19	1.39	7.57	171	140	Urban	12/28/2007	21
238003	238003	GERL	712	5.45	0.01	5.45	131	131	Urban	2008	21
238004	238004	GERL	760	5.05	0.28	5.33	151	143	Urban	2008	21
238005	238005	GERL	129	1.49	0.02	1.51	87	85	Urban	2008	21
238006	238006	GERL	170	2.34	0.45	2.79	73	61	Urban	12/28/2007	21
238007	238007	GERL	501	4.57	0.09	4.66	110	108	Urban	2008	21
238008	238008	GERL	649	6.41	0.09	6.51	101	100	Urban	2008	21

238009	238009	GERL	207	4.77	0.17	4.94	43	42 Urban	2008	21
238010	238010	GERL	869	7.72	0.01	7.73	113	112 Urban	2008	21
243051	243051	DORT	41	1.01	2.66	3.68	41	11 Urban	11/15/2007	21
243052	243052	DORT	33	3.27	2.66	5.93	10	6 Urban	11/09/2007	21
243053	243053	DORT	10	0.92	1.11	2.03	11	5 Urban	11/08/2007	21
245051	245051	MACK	1284	8.63	4.86	13.49	149	95 Urban	03/05/2005	21
245052	245052	MACK	1461	10.48	4.11	14.59	139	100 Urban	03/08/2005	21
245053	245053	MACK	11	0.31	1.38	1.69	35	6 Urban	03/04/2005	21
246001	246001	GERL	1084	5.25	1.41	6.66	207	163 Urban	05/22/2006	21
246002	246002	GERL	817	3.07	0.59	3.66	266	223 Urban	03/06/2006	21
246004	246004	GERL	785	1.89	0.67	2.56	416	307 Urban	05/19/2006	21
246005	246005	GERL	159	0.37	1.76	2.13	427	75 Urban	03/06/2006	21
246006	246006	GERL	1036	2.72	0.08	2.80	382	370 Urban	05/15/2006	21
246007	246007	GERL	465	0.68	0.75	1.43	684	324 Urban	02/27/2006	21
246008	246008	GERL	903	4.85	2.00	6.85	186	132 Urban	07/01/2006	21
246009	246009	GERL	444	0.70	0.24	0.94	634	473 Urban	02/15/2006	21
247051	247051	DORT	647	11.06	1.19	12.26	58	53 Urban	07/10/2007	21
247052	247052	DORT	441	11.79	3.83	15.62	37	28 Urban	07/10/2007	21
247053	247053	DORT	461	11.99	1.17	13.16	38	35 Urban	07/10/2007	21
251001	251001	GERL	1	0.00	1.24	1.24	0	1 Urban	10/05/2005	21
251003	251003	GERL	113	0.00	1.33	1.33	0	85 Urban	10/05/2005	21
251004	251004	GERL	659	7.04	0.63	7.67	94	86 Urban	12/22/2005	21
251005	251005	GERL	356	1.14	1.34	2.49	312	143 Urban	12/03/2005	21
251006	251006	GERL	211	2.07	1.37	3.44	102	61 Urban	11/23/2005	21
251007	251007	GERL	338	2.99	0.24	3.23	113	105 Urban	12/17/2005	21
251008	251008	GERL	277	1.54	0.85	2.39	180	116 Urban	12/17/2005	21
251009	251009	GERL	10	0.06	2.55	2.61	161	4 Urban	11/10/2005	21
251010	251010	GERL	4	0.00	1.19	1.19	0	3 Urban	10/05/2005	21
251011	251011	GERL	708	3.06	0.65	3.70	232	191 Urban	12/30/2005	21
251012	251012	GERL	655	2.19	1.51	3.70	299	177 Urban	12/30/2005	21
251013	251013	GERL	333	1.61	1.39	3.00	206	111 Urban	09/29/2006	21
251014	251014	GERL	173	0.90	1.17	2.06	193	84 Urban	10/25/2005	21
251015	251015	GERL	246	2.33	0.67	3.00	105	82 Urban	11/18/2005	21
252001	252001	GERL	593	3.06	1.09	4.15	194	143 Urban	11/30/2005	21

252002	252002	GERL	801	4.40	1.23	5.63	182	142 Urban	12/30/2005	21
252003	252003	GERL	926	5.72	0.74	6.47	162	143 Urban	12/30/2005	21
252004	252004	GERL	908	4.82	1.68	6.50	188	140 Urban	12/30/2005	21
253051	253051	MACK	1729	10.57	13.87	24.44	164	71 Urban	10/01/2006	21
253052	253052	MACK	1531	11.34	10.49	21.83	135	70 Urban	06/28/2006	21
253053	253053	MACK	1394	12.09	12.48	24.57	115	57 Urban	10/01/2006	21
253054	253054	MACK	1755	8.52	7.24	15.76	206	111 Urban	10/01/2006	21
253056	253056	MACK	1935	20.45	3.43	23.89	95	81 Urban	12/29/2006	21
253057	253057	MACK	1247	9.19	12.97	22.15	136	56 Urban	10/01/2006	21
253058	253058	MACK	740	6.00	6.05	12.05	123	61 Urban	12/29/2006	21
254051	254051	DORT	267	2.63	2.36	4.99	102	54 Urban	10/16/2006	21
254052	254052	DORT	1123	5.76	12.02	17.78	195	63 Urban	01/10/2007	21
254053	254053	DORT	872	5.67	8.64	14.31	154	61 Urban	04/25/2007	21
254054	254054	DORT	1146	11.43	4.50	15.93	100	72 Urban	04/11/2007	21
254058	254058	DORT	2254	7.47	24.72	32.19	302	70 Urban	12/30/2006	21
254059	254059	DORT	1807	8.47	11.64	20.11	213	90 Urban	12/30/2006	21
255001	255001	GERL	838	3.78	0.17	3.94	222	213 Urban	11/09/2007	21
255002	255002	GERL	399	1.98	0.09	2.07	202	193 Urban	11/09/2007	21
255003	255003	GERL	615	3.03	0.50	3.54	203	174 Urban	12/03/2007	21
255004	255004	GERL	818	3.02	0.01	3.03	271	270 Urban	12/03/2007	21
255006	255006	GERL	383	2.04	0.01	2.05	188	187 Urban	10/20/2007	21
255007	255007	GERL	536	3.24	0.14	3.38	165	159 Urban	12/03/2007	21
255008	255008	GERL	603	2.00	0.61	2.61	302	231 Urban	11/09/2007	21
255009	255009	GERL	563	1.91	0.03	1.94	295	291 Urban	10/20/2007	21
255010	255010	GERL	532	2.50	0.33	2.82	213	188 Urban	10/20/2007	21
256051	256051	DORT	1399	11.51	3.91	15.42	122	91 Urban	06/12/2007	21
256053	256053	DORT	533	7.87	1.33	9.20	68	58 Urban	12/31/2006	21
256054	256054	DORT	1645	7.77	9.20	16.97	212	97 Urban	06/18/2007	21
256055	256055	DORT	634	2.33	3.57	5.90	272	107 Urban	10/21/2006	21
256056	256056	DORT	1307	16.90	4.19	21.09	77	62 Urban	06/12/2007	21
256057	256057	DORT	270	3.88	2.74	6.61	70	41 Urban	11/11/2006	21
256059	256059	DORT	1069	5.35	7.18	12.53	200	85 Urban	12/31/2006	21
256060	256060	DORT	1299	7.07	2.79	9.86	184	132 Urban	04/23/2007	21
257001	257001	MACK	764	2.66	0.21	2.87	287	266 Urban	07/27/2007	21

257002	257002	MACK	618	2.46	0.09	2.55	252	243 Urban	06/18/2007	21
257003	257003	MACK	736	3.50	0.37	3.88	210	190 Urban	12/19/2007	21
257004	257004	MACK	619	3.30	0.05	3.34	188	185 Urban	12/29/2007	21
258051	258051	DORT	138	7.58	0.90	8.48	18	16 Urban	2008	21
258052	258052	DORT	572	14.22	1.33	15.55	40	37 Urban	2008	21
258056	258056	DORT	79	2.67	0.39	3.07	30	26 Urban	2008	21
258057	258057	DORT	484	8.09	1.63	9.72	60	50 Urban	2008	21
258058	258058	DORT	625	10.82	3.77	14.59	58	43 Urban	2008	21
259053	259053	BERK	1067	11.21	0.81	11.95	95	89 Urban	07/13/2007	21
259054	259054	BERK	2050	17.50	1.19	18.67	117	110 Urban	07/03/2007	21
259055	259055	BERK	1971	17.67	0.18	17.25	112	114 Urban	03/18/2007	21
259059	259059	BERK	1847	19.15	0.26	15.93	96	116 Urban	12/28/2006	21
259060	259060	BERK	1908	14.82	1.57	14.73	129	129 Urban	12/28/2006	21
260051	260051	BERK	31	0.00	1.24	1.24	0	25 Urban	2008	21
260053	260053	BERK	1199	18.98	21.53	40.50	63	30 Urban	2008	21
260056	260056	BERK	71	0.00	1.52	1.52	0	47 Urban	2008	21
260057	260057	BERK	1180	19.04	15.00	34.05	62	35 Urban	2008	21
261001	261001	GERL	628	5.29	0.82	6.11	119	103 Urban	09/08/2005	21
261005	261005	GERL	499	7.97	0.15	8.12	63	61 Urban	07/19/2005	21
262051	262051	DORT	1076	19.16	2.83	21.99	56	49 Urban	04/12/2005	21
262052	262052	DORT	676	7.21	0.97	8.18	94	83 Urban	04/11/2005	21
262054	262054	DORT	149	1.83	1.57	3.40	81	44 Urban	03/31/2005	21
262058	262058	DORT	81	1.03	2.59	3.62	78	22 Urban	02/22/2005	21
263001	263001	MACK	928	2.35	0.64	2.99	394	310 Urban	12/17/2007	21
263002	263002	MACK	628	3.34	0.15	3.49	188	180 Urban	12/26/2007	21
263003	263003	MACK	735	2.87	0.85	3.72	256	198 Urban	11/28/2007	21
263004	263004	MACK	781	3.06	0.12	3.18	255	245 Urban	12/26/2007	21
264051	264051	DORT	657	3.85	2.34	6.19	171	106 Urban	03/07/2005	21
264052	264052	DORT	496	3.54	1.96	5.50	140	90 Urban	03/02/2005	21
264053	264053	DORT	1716	11.44	7.25	18.69	150	92 Urban	2008	21
264054	264054	DORT	1126	9.95	2.41	12.35	113	91 Urban	02/03/2005	21
264056	264056	DORT	1512	15.13	5.33	20.46	100	74 Urban	03/14/2005	21
264057	264057	DORT	1006	2.89	4.26	7.15	348	141 Urban	02/03/2005	21
264058	264058	DORT	189	4.88	2.34	7.22	39	26 Urban	01/06/2005	21

264060	264060	DORT	530	4.51	1.32	5.82	118	91 Urban	02/11/2005	21
265051	265051	BERK	346	5.08	0.42	5.49	68	63 Urban	2008	21
265052	265052	BERK	1120	9.77	2.86	12.63	115	89 Urban	2008	21
265054	265054	BERK	1302	10.19	3.07	13.26	128	98 Urban	2008	21
266051	266051	DORT	94	2.77	4.81	7.57	34	12 Urban	12/17/2007	21
266052	266052	DORT	98	0.81	6.87	7.67	121	13 Urban	12/03/2007	21
266053	266053	DORT	126	0.00	5.80	5.80	0	22 Urban	11/30/2007	21
266054	266054	DORT	77	0.12	6.32	6.44	668	12 Urban	12/06/2007	21
266055	266055	DORT	88	2.27	6.21	8.49	39	10 Urban	11/30/2007	21
267051	267051	DORT	1555	10.29	7.17	17.46	151	89 Urban	11/29/2007	21
267052	267052	DORT	1316	15.50	10.22	25.72	85	51 Urban	12/29/2007	21
267053	267053	DORT	999	7.41	4.51	11.93	135	84 Urban	Jan-08	21
267055	267055	DORT	1179	11.01	3.65	14.66	107	80 Urban	12/29/2007	21
267057	267057	DORT	969	18.32	5.13	23.45	53	41 Urban	12/29/2007	21
267058	267058	DORT	895	6.15	5.55	11.71	145	76 Urban	12/29/2007	21
267059	267059	DORT	992	4.34	7.17	11.51	229	86 Urban	Jan-08	21
267060	267060	DORT	473	9.95	5.80	15.76	48	30 Urban	12/29/2007	21
268001	268001	GERL	702	5.05	0.12	5.17	139	136 Urban	10/31/2007	21
268002	268002	GERL	830	3.94	0.12	4.06	211	204 Urban	10/16/2007	21
268003	268003	GERL	582	4.11	0.03	4.15	141	140 Urban	11/07/2007	21
268004	268004	GERL	424	2.80	0.29	3.09	151	137 Urban	06/25/2007	21
269001	269001	BERK	634	6.19	0.13	6.32	102	100 Urban	06/06/2006	21
269002	269002	BERK	810	7.59	0.47	8.06	107	100 Urban	06/08/2007	21
269003	269003	BERK	641	6.98	0.04	7.02	92	91 Urban	06/08/2007	21
269004	269004	BERK	691	6.19	0.05	6.24	112	111 Urban	07/07/2007	21
270051	270051	BERK	1152	14.58	3.41	18.00	79	64 Urban	2008	21
270052	270052	BERK	1868	11.49	5.52	17.00	163	110 Urban	2008	21
271051	271051	MACK	1711	9.49	18.85	28.34	180	60 Urban	10/26/2005	21
271052	271052	MACK	532	5.85	6.73	12.58	91	42 Urban	10/25/2005	21
271053	271053	MACK	1998	7.30	22.61	29.91	274	67 Urban	09/23/2005	21
272052	272052	BERK	2449	17.32	4.01	21.33	141	115 Urban	08/31/2006	21
272053	272053	BERK	441	6.36	0.84	7.20	69	61 Urban	08/31/2006	21
273051	273051	MACK	1	0.00	0.08	0.08	0	12 Urban	01/17/2006	21
273052	273052	MACK	1169	12.48	7.57	20.05	94	58 Urban	03/23/2006	21

273053	273053	MACK	1836	7.44	17.02	24.46	247	75 Urban	03/16/2006	21
273055	273055	MACK	1	0.00	0.29	0.29	0	3 Urban	01/17/2006	21
273056	273056	MACK	385	8.51	1.76	10.28	45	37 Urban	04/28/2006	21
273057	273057	MACK	1257	9.57	15.85	25.42	131	49 Urban	04/13/2006	21
274001	274001	BERK	481	4.22	0.18	4.40	114	109 Urban	04/20/2005	21
274002	274002	BERK	289	3.46	0.15	3.61	83	80 Urban	04/11/2005	21
274003	274003	BERK	390	2.35	1.04	3.39	166	115 Urban	04/15/2005	21
274004	274004	BERK	490	3.87	0.19	4.06	127	121 Urban	04/27/2005	21
274005	274005	BERK	104	1.96	0.22	2.18	53	48 Urban	04/22/2005	21
274006	274006	BERK	602	4.46	0.16	4.61	135	131 Urban	04/17/2005	21
274007	274007	BERK	921	8.85	0.06	8.90	104	103 Urban	04/20/2005	21
275001	275001	MACK	670	4.20	0.01	4.20	160	159 Urban	12/31/2005	21
275002	275002	MACK	266	1.33	0.01	1.34	200	199 Urban	12/31/2005	21
275003	275003	MACK	349	2.98	0.34	3.33	117	105 Urban	12/31/2005	21
275004	275004	MACK	456	3.80	0.35	4.15	120	110 Urban	12/31/2005	21
275005	275005	MACK	566	4.47	0.01	4.48	127	126 Urban	12/31/2005	21
275006	275006	MACK	606	7.87	0.17	8.03	77	75 Urban	03/02/2006	21
275007	275007	MACK	824	4.28	1.75	6.03	193	137 Urban	12/31/2005	21
275008	275008	MACK	224	2.36	0.04	2.40	95	93 Urban	1/20/2006	21
276051	276051	MACK	1136	5.82	2.23	8.05	195	141 Urban	2008	21
276052	276052	MACK	862	5.74	1.18	6.92	150	125 Urban	2008	21
276053	276053	MACK	419	5.58	0.69	6.27	75	67 Urban	2008	21
277002	277002	BERK	278	2.39	0.63	3.02	116	92 Urban	2008	21
277003	277003	BERK	11	0.61	0.08	0.69	18	16 Urban	2008	21
278001	278001	GERL	4	0.00	0.61	0.61	0	7 Urban	01/05/2006	21
278002	278002	GERL	1	0.00	0.47	0.47	0	2 Urban	01/05/2006	21
278003	278003	GERL	103	0.83	0.47	1.29	125	80 Urban	03/24/2006	21
278004	278004	GERL	181	1.83	2.74	4.57	99	40 Urban	03/24/2006	21
278005	278005	GERL	157	0.91	0.74	1.65	172	95 Urban	03/23/2006	21
279051	279051	ELIS	195	2.61	3.68	6.29	75	31 Urban	06/04/2007	21
279052	279052	ELIS	45	0.18	0.42	0.60	248	74 Urban	04/18/2007	21
279053	279053	ELIS	484	8.02	7.95	15.97	60	30 Urban	06/27/2007	21
279054	279054	ELIS	1072	5.31	14.91	20.21	202	53 Urban	07/16/2007	21
279055	279055	ELIS	193	1.46	3.04	4.50	132	43 Urban	06/27/2007	21

280051	280051	MACK	856	5.95	7.45	13.40	144	64 Urban	2008	21
280052	280052	MACK	1281	9.46	10.31	19.77	135	65 Urban	2008	21
280053	280053	MACK	1727	9.15	21.92	31.07	189	56 Urban	2008	21
280055	280055	MACK	1113	11.51	15.45	26.96	97	41 Urban	2008	21
280056	280056	MACK	1587	8.60	19.56	28.17	184	56 Urban	2008	21
281051	281051	BERK	1000	11.31	4.96	16.27	88	61 Urban	Jan-08	21
281052	281052	BERK	1	0.03	0.04	0.07	36	15 Urban	11/30/2007	21
281053	281053	BERK	1	0.03	0.03	0.06	36	17 Urban	11/30/2007	21
281054	281054	BERK	967	3.93	4.00	7.93	246	122 Urban	12/28/2007	21
282051	282051	ELIS	970	11.96	30.47	42.43	81	23 Urban	2008	21
282052	282052	ELIS	1670	3.77	23.82	27.58	443	61 Urban	2008	21
282053	282053	ELIS	1785	4.24	15.22	19.46	421	92 Urban	2008	21
282054	282054	ELIS	1083	3.51	13.76	17.27	308	63 Urban	2008	21
282055	282055	ELIS	1143	4.63	28.28	32.92	247	35 Urban	2008	21
282056	282056	ELIS	675	5.43	7.94	13.37	124	50 Urban	2008	21
282057	282057	ELIS	380	2.88	11.02	13.90	132	27 Urban	2008	21
282058	282058	ELIS	1223	8.96	16.95	25.91	137	47 Urban	2008	21
283051	283051	DORT	130	0.90	2.03	2.93	145	44 Urban	Jan-08	21
283053	283053	DORT	2711	8.30	11.92	20.22	326	134 Urban	12/04/2007	21
283054	283054	DORT	1145	12.01	1.43	13.44	95	85 Urban	Jan-08	21
283055	283055	DORT	357	3.48	1.99	5.47	103	65 Urban	Jan-08	21
283056	283056	DORT	1715	6.61	8.89	15.50	260	111 Urban	Jan-08	21
284051	284051	DORT	1138	8.88	0.69	9.57	128	119 Urban	2008	21
284052	284052	DORT	1430	12.26	1.01	13.26	117	108 Urban	2008	21
284053	284053	DORT	1363	12.08	2.59	14.67	113	93 Urban	2008	21
285051	285051	U.G.	6	0.00	2.09	2.09	0	3 Urban	N/A	
285052	285052	U.G.	7	0.00	3.04	3.04	0	2 Urban	N/A	
285053	285053	U.G.	8	0.00	2.01	2.01	0	4 Urban	N/A	
285054	285054	U.G.	62	0.00	2.27	2.27	0	27 Urban	N/A	
285055	285055	U.G.	11	0.00	3.11	3.11	0	4 Urban	N/A	
285056	285056	U.G.	1	0.00	1.11	1.11	0	1 Urban	N/A	
285057	285057	U.G.	2	0.00	1.13	1.13	0	2 Urban	N/A	
287051	287051	U.G.	8	0.11	2.46	2.57	72	3 Urban	N/A	
287052	287052	U.G.	19	0.12	1.92	2.04	158	9 Urban	N/A	

287053	287053	U.G.	16	0.09	1.56	1.65	182	10 Urban	N/A	21
287055	287055	U.G.	13	0.25	2.30	2.54	53	5 Urban	N/A	21
287056	287056	U.G.	61	0.08	2.60	2.67	803	23 Urban	N/A	21
287057	287057	U.G.	22	0.01	2.56	2.57	1904	9 Urban	N/A	21
287058	287058	U.G.	4	0.08	1.05	1.13	50	4 Urban	02/16/2005	21
287059	287059	U.G.	6	0.05	2.22	2.27	121	3 Urban	N/A	21
287060	287060	U.G.	1	0.00	1.00	1.00	0	1 Urban	N/A	21
288051	288051	DORT	114	2.17	1.43	3.60	53	32 Urban	2008	21
288052	288052	DORT	473	5.01	4.74	9.76	94	48 Urban	2008	21
288053	288053	DORT	787	6.68	0.19	6.87	118	115 Urban	2008	21
289051	289051	ELIS	956	2.35	21.54	23.89	406	40 Urban	07/28/2007	21
289052	289052	ELIS	431	23.52	1.82	25.33	18	17 Rural	06/18/2007	21
289054	289054	ELIS	648	46.85	4.32	51.17	14	13 Rural	10/20/2007	21
289055	289055	ELIS	1000	33.01	13.28	46.28	30	22 Urban	11/10/2007	21
291051	291051	MACK	1800	9.41	13.37	22.78	191	79 Urban	04/23/2007	21
291052	291052	MACK	1575	14.25	3.23	17.48	111	90 Urban	06/05/2007	21
291053	291053	MACK	462	4.41	1.87	6.28	105	74 Urban	04/23/2007	21
292051	292051	ELIS	221	5.63	3.85	9.47	39	23 Urban	Apr-08	21
292052	292052	ELIS	1247	9.23	18.42	27.65	135	45 Urban	Apr-08	21
292053	292053	ELIS	158	4.54	0.66	5.20	35	30 Urban	Apr-08	21
292054	292054	ELIS	614	1.34	5.96	7.31	457	84 Urban	Apr-08	21
292055	292055	ELIS	32	1.18	0.33	1.51	27	21 Urban	Apr-08	21
293001	293001	GERL	410	3.33	0.06	3.39	123	121 Urban	03/16/2005	21
293002	293002	GERL	519	4.28	0.03	4.31	121	120 Urban	02/18/2005	21
293003	293003	GERL	78	2.01	0.08	2.10	39	37 Urban	03/11/2005	21
293004	293004	GERL	260	1.98	0.07	2.05	131	127 Urban	2008	21
293005	293005	GERL	255	2.79	0.46	3.26	91	78 Urban	01/20/2005	21
293006	293006	GERL	28	1.40	0.12	1.52	20	18 Urban	2008	21
293007	293007	GERL	376	4.08	0.73	4.81	92	78 Urban	02/18/2005	21
293008	293008	GERL	750	3.92	0.13	4.05	191	185 Urban	01/21/2005	21
293009	293009	GERL	61	0.90	0.14	1.05	68	58 Urban	01/20/2005	21
293010	293010	GERL	406	2.19	0.08	2.27	186	179 Urban	01/21/2005	21
293011	293011	GERL	56	1.38	0.62	2.00	41	28 Urban	2008	21
294051	294051	U.G.	2	0.00	1.46	1.46	0	1 Urban	N/A	21

294052	294052	U.G.	3	0.00	1.20	1.20	0	3 Urban	N/A	21
294053	294053	U.G.	4	0.00	1.34	1.34	0	3 Urban	N/A	21
294054	294054	U.G.	51	0.00	2.76	2.76	0	18 Urban	N/A	21
294055	294055	U.G.	5	0.00	1.24	1.24	0	4 Urban	N/A	21
294056	294056	U.G.	15	0.00	1.79	1.79	0	8 Urban	N/A	21
294057	294057	U.G.	16	0.02	2.51	2.53	828	6 Urban	N/A	21
294058	294058	U.G.	8	0.00	1.57	1.57	0	5 Urban	N/A	21
295051	295051	ELIS	1266	34.32	34.75	69.06	37	18 Rural	Feb-08	21
295052	295052	ELIS	1116	22.04	31.51	53.56	51	21 Rural	Jan-08	21
295053	295053	ELIS	343	3.38	7.30	10.68	101	32 Urban	Feb-08	21
295054	295054	ELIS	1287	4.37	30.32	34.69	295	37 Urban	Mar-08	21
297051	297051	DORT	288	1.97	2.21	4.18	147	69 Urban	2/3/2005	21
297052	297052	DORT	113	1.94	0.43	2.37	58	48 Urban	2008	21
297053	297053	DORT	209	3.27	0.45	3.73	64	56 Urban	2008	21
298001	298001	GERL	1	0.00	0.23	0.23	0	4 Urban	N/A	21
298003	298003	GERL	50	0.86	0.30	1.16	58	43 Urban	02/24/2005	21
298004	298004	GERL	139	1.60	0.08	1.69	87	82 Urban	03/02/2005	21
298005	298005	GERL	4	0.34	0.22	0.56	12	7 Urban	03/02/2005	21
298006	298006	GERL	1	0.00	0.24	0.24	0	4 Urban	N/A	21
298007	298007	GERL	34	0.52	0.83	1.35	65	25 Urban	02/18/2005	21
298008	317005	GERL	189	1.15	0.83	1.98	164	95 Urban	03/14/2005	21
298009	298009	GERL	44	1.46	0.80	2.26	30	19 Urban	03/10/2005	21
299051	299051	DORT	1190	5.97	4.76	10.74	199	111 Urban	10/24/2006	21
299052	299052	DORT	76	1.52	1.16	2.67	50	28 Urban	10/24/2006	21
299053	299053	DORT	903	14.83	14.22	29.05	61	31 Urban	10/24/2006	21
316051	316051	GERL	82	0.00	1.86	1.86	0	44 Urban	N/A	21
316052	316052	GERL	176	0.00	2.50	2.50	0	71 Urban	N/A	21
316053	316053	GERL	10	0.00	2.06	2.06	0	5 Urban	N/A	21
316054	316054	GERL	44	0.00	1.79	1.79	0	25 Urban	N/A	21
316056	316056	GERL	1	0.01	0.44	0.46	69	2 Urban	2008	21
316058	316058	GERL	14	0.00	1.31	1.31	0	11 Urban	N/A	21
317001	317001	GERL	835	4.02	0.47	4.49	208	186 Urban	09/26/2005	21
317002	317002	GERL	644	3.54	1.02	4.57	182	141 Urban	12/30/2005	21
317003	317003	GERL	492	2.11	0.15	2.26	233	218 Urban	08/01/2005	21