
AmerenUE – Missouri Vegetation Plan

February, 2006

Ameren THE Performance Leader

February 15, 2006

Missouri Public Service Commission
Governor Office Building
200 Madison Street
Jefferson City, MO 65101



RE: In the Matter of an Investigation into the Tree Trimming Policies of Union Electric Company d/b/a AmerenUE, Case No. EW-2004-0583

Dear Commissioners:

In accordance with the Commission's Order Regarding Union Electric Company's Tree-Trimming Policies and Closing Case, issued March 31, 2005, AmerenUE encloses its Missouri Vegetation Management O&M Budget, Missouri Overhead System Feeder Master File, Budget Dollar Amounts for Transmission & Distribution for the Next Year and Actual Dollar Amounts for Transmission & Distribution for 2005.

Attached are the following files:

MPSCLOUISCITYCOUNTY1205.xls and MPSCALLOTHERS1205.xls. These individual spreadsheets show, by operating centers and feeders, work completed in 2005.

MPSST.LOUISCITYCOUNTY0106.xls and MPSCALLOTHER0106.xls. These individual spreadsheets show, by operating centers and feeders, work planned for 2006.

MPSCUrbanRuralYearend05.xls. This shows updated feeder files for all operating centers.

- The tab marked "listed by feeder" is the feeders completed in 2003, 2004, and 2005 and the actual trim date is marked in red. The feeders scheduled to trim in 2006 are marked with the month/year. The feeders scheduled to trim in 2007 and 2008 are marked accordingly.
- The tab marked "rural" is a list, by operating center, of the corresponding rural miles. In addition, this tab shows the corresponding rural miles by operating center completed in 2003, 2004, and 2005 and that scheduled for 2006. Note that after three years, AmerenUE is on schedule and has 49.5% (6737 of the 13347 miles) of the total rural system trimmed.

- The tab marked “urban” is a list, by operating center, of the corresponding urban miles. In addition, this tab shows 2005 completed urban miles and that scheduled for 2006. Note that after the first year, AmerenUE is on schedule and has 24.6% (1933 of 7872 miles) of the total urban miles trimmed.
- The Vegetation Plan calls for a four year schedule to complete the urban feeders and a six year schedule to complete the rural feeders. Currently, AmerenUE is on schedule to complete the Vegetation Plan, in its entirety, on or before December, 2008.

Tab1Sheet14mpsc2006.xls. This is the 2005 O&M expenditures and the 2006 O&M Budgets, by operating centers. In addition, the spreadsheet shows the total distribution miles completed under Performance Management for 2004 and 2005 and that scheduled for 2006. Note the miles reported on this spreadsheet will differ from the MPSCUrbanRuralYearend05 due to manner in which the miles are counted. For example, a feeder 100 miles long started in October of 2005, 90 miles completed by December 31, 2005 and the final 10 miles completed by January 20, 2006, would appear in two different ways. Performance Management would show credit for 90 miles in 2005 and 10 miles in 2006. In the feeder file, all the miles (100) would show in 2006 as the completion date was in 2006.

Additionally, in accordance with the Commission’s order, a paper copy of this report is being sent to Staff.

Sincerely,

Thomas Byrne

Thomas M. Byrne
Managing Associate General Counsel

Enclosures

cc: Office of Public Counsel

AmerenUE
2005 Expenditures /
2006 Budgets

2005 Completed Work

District: Metro

Quarterly Goal	40.15	41.67	40.63	49.07	171.52
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Total Additional Miles =	0	0	0	2.64	3.05	5.69
Total Partnering & Additional Miles=						132.27

132.27

Production Report for Partnering Agreement 4th Quarter

District: Metro

		Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Substation	Feeder No.								
Hanley	1	29.20	0.50	0.50				0.50	Carry over from 2004
								0.00	
Date	03,04	16.49	5.00	5.00				5.00	Carry over from 2004
								0.00	
Chouteau	All	9.58	9.58	9.58				9.58	
								0.00	
Ashley	All	1.01	1.01	1.01				1.01	
								0.00	
Hickory	All	21.19	21.19	18.73	2.30	0.16		21.19	
								0.00	
Vista	All	5.93	5.93	5.93				5.93	
								0.00	
Folsom	All	25.46	25.46	8.30	16.16	1.00		25.46	
								0.00	
								0.00	
Total Miles =		108.86	68.67	49.05	18.46	1.16	0.00	68.67	
Quarterly Goal				37.28	5	5.93	20.46	68.67	

Additional Miles Beyond Original Partnering Miles

[illegible]

Production Report for Partnering Agreement

District: metro

Substation	Feeder No.	Total feeder miles	feeder miles 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Sunset	partial	28.3	4.14	4.14				4.14	reflects 3.08 not reported in '04
								0	
Clydesdale	all	19.42	19.08	19.08				19.08	
								0.00	
Will	all	35.48	35.48	24.55	10.93			35.48	
								0.00	
Concord	all	50.15	50.15		45.21	4.94		50.15	
								0.00	
Sappington	all	73.66	73.66			26.64	35.08	61.72	
								0.00	
Tesson	all	38.38	38.38				0.00	0.00	
								0.00	
								0.00	
								0.00	
Total Miles =		245.39	220.89	47.77	56.14	31.58	35.08	170.57	
Quarterly Goal				54.9	50.15	51.58	64.26	220.89	

Production Report for Partnering Agreement

District: Metro

Substation	Feeder No	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Castlewood	Partial	48.17	8.00	8.00				8.00	
								0.00	
Des Peres	All	29.22	29.22	28.64	0.58			29.22	
								0.00	
Fenton	All	58.32	58.32	8.80	46.29	1.72	1.51	58.32	
								0.00	
Bowles	All	22.62	22.62		5.97	16.55	0.10	22.62	
								0.00	
Valley Park	Partial	52.89	24.16			19.21	5.03	24.25	
								0.00	
Aftton							24.57	24.57	
								0.00	
								0.00	
								0.00	
								0.00	
								0.00	
								0.00	
Total Miles =		211.22	142.32	45.44	52.84	37.48	31.21	166.97	
Quarterly Goal				29.38	33.12	39.31	40.51	142.32	

Production Report for Partnering Agreement

District: Metro

Substation	Feeder No	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Larimore	Partial	60.30	26.30	26.00	0.30			26.30	Not completed in 2004
								0.00	
Gimblin	All	16.90	16.90	12.25	4.55	0.10		16.90	
								0.00	
Baden	All	13.30	13.30	7.00	6.21	0.09		13.30	Two feeders left from original sub.
								0.00	
Humboldt	All	13.70	13.70	5.00	7.64	1.06	0.05	13.70	
								0.00	
Bittnr	All	1.00	1.00			1.00		1.00	
								0.00	
Prairie	All	22.80	22.80	1.00	20.73	1.07		22.80	
								0.00	
McPherson	All	11.66	10.00			8.91	1.05	9.96	.04 carry over to '06
Duncan	All	12.86	12.86		0.23	11.18	1.30	12.71	.15 carry over to '06
Laclede	All	8.97	8.97		0.08	8.30	0.59	8.97	
								0.00	
Enright	All	25.32	25.32			2.76	22.49	25.25	.07 carry over to '06
Dyer	All	31.40	31.40				30.04	30.04	1.36 carry over to '06
								0.00	
Hoover	All	3.67	3.67				3.67	0.00	3.67 carry over to '06
								0.00	
Woodson	Partial	24.63	1.50				1.50	0.00	
								0.00	
Total Miles =		246.51	187.72	51.25	39.74	34.47	60.69	180.93	
Quarterly Goal		44.9	40.62	39.88	62.32	187.72			

Production Report for Partnering Agreement

District: Franklin

	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Substation	Feeder No.							
Bourbouise	503-56	48.86	2.00				2.00	
Union	555-54	78.68	19.66	19.00			19.66	
	555-55	35.82	35.82	33.72	1.60	0.50	35.82	
Catawissa	507-51	94.97	94.97				94.97	
Catawissa	507-52	55.80		14.85	55.43	24.69	94.97	
Catawissa	507-53	43.31	24.75			38.78	38.78	
						5.72	5.72	
							0.00	
Washington	554-51	7.89	7.89	6.21	1.68		7.89	
Washington	554-52	7.27	7.27	7.27			7.27	
Madison	506-51	1.68	1.68	1.38	0.30		1.68	
Madison	506-52	0.34	0.34		0.34		0.34	
Madison	506-53	9.93	9.93	8.18	1.75		9.93	
Madison	506-55	4.16	4.16	3.41	0.75		4.16	
Madison	506-56	13.71	13.71	4.83	8.88		13.71	
S.Washington	127-53	2.17	2.17		2.17		2.17	
S.Washington	127-54	1.86	1.86		1.86		1.86	
S.Washington	127-55	11.25	11.25		10.25	1.00	11.25	
S.Washington	127-56	12.84	6.74		12.84		12.84	
Total Miles =	430.54	300.00	84.00	59.93	56.93	69.19	270.05	
Quarterly Goal			77.93	87.52	84	50.55	300.00	

District: Southeast

[illegible]

Additional Miles Beyond Original Partnering Miles (12/31/05)

[illegible]

Total Additional Miles =	21.53	6.52	0	0	6.52	6.52
Total Partnering & Additional Miles=						271.58

21.53	6.52	0	0	0	6.52	6.52	271.58
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6.52	0	0	0	6.52	6.52	271.58
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0	0	0	6.52	6.52	271.58
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0	0	6.52	6.52	271.58
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0	6.52	6.52	271.58
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6.52	6.52
271.58	

6.52
271.58

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Production Report for Partnering Agreement

District: Little Dixie

Substation	Feeder No	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
SPEED	653-1	8.49	1.40	1.40				1.40	carry-over from 2004
JUNCTION	727-51	14.93	14.93	14.93				14.93	carry-over from 2004
JUNCTION	727-52	13.59	13.59	13.59				13.59	carry-over from 2004
DANVILLE	944-53	1.25	1.25	1.25				1.25	
DANVILLE	944-51	19.57	19.57	19.57				19.57	
SINNOCK	914-52	6.77	6.77	6.77				6.77	
SINNOCK	914-53	13.94	13.94	9.50	4.44			13.94	
SINNOCK	914-54	4.54	4.54		4.54			4.54	
SINNOCK	914-55	8.45	8.45		8.45			8.45	
SINNOCK	914-56	3.31	3.31		3.31			3.31	
SINNOCK	914-57	7.23	7.23		7.23			7.23	
HORNER	797-2	4.09	4.09		4.09			4.09	
HORNER	797-3	3.70	3.70		3.70			3.70	
HORNER	797-4	3.13	3.13		3.13			3.13	
LEAH	745-52	14.28	14.28		2.28	12.00		14.28	
LEAH	745-51	14.39	14.39			14.39		14.39	
LEAH	745-53	5.56	5.56			5.56		5.56	
HUDSON	725-2	6.99	6.99			1.50	5.49	6.99	
HUDSON	725-1	15.45	15.45			10.07	5.38	15.45	
WELLSVILLE	953-52	32.66	32.66				32.66	32.66	
KINGDOM CITY	897-52	25.82	25.82				25.82	25.82	
Total Miles =		228.14	221.05	67.01	41.17	43.52	69.35	221.05	
Quarterly Goal				41.17	61.6	59.8	58.48	221.05	

Production Report for Partnering Agreement

District: Green Hills

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
KIRKSVILLE	965-51	17.15	1.85	1.85				1.85	
KIRKSVILLE	965-53	24.16	24.16	24.16				24.16	
QUEEN CITY	855-53	8.64	8.64	3.00	5.64			8.64	
QUEEN CITY	855-52	28.28	28.28		28.28			28.28	
NOVINGER	851-52	3.05	3.05		3.05			3.05	
GREEN CITY	852-52	11.41	11.41		11.41			11.41	
HUNT	964-2	9.74	9.74		8.00	1.74		9.74	
HUNT	964-3	4.46	4.46			4.46		4.46	
HUNT	964-1	6.69	6.69			6.69		6.69	
BROOKS	703-4	7.17	7.17			7.17		7.17	
BROOKS	703-3	9.51	9.51			9.51		9.51	
NOVINGER	851-53	7.83	7.83				7.83	7.83	
NOVINGER	851-51	29.86	29.86			19.90	9.96	29.86	
GREEN CITY	852-51	18.49	18.49				18.49	18.49	
WEST MOSBY	718-53	23.58	15.00	15.00				15.00	carry over from 2004
KEARNEY	780-1	4.15	4.15	1.80	2.35			4.15	
KEARNEY	780-2	6.62	6.62		6.62			6.62	
HOLT	767-51	2.77	2.77		2.77			2.77	
LATHROP WEST	945-51	6.00	6.00		5.00	1.00		6.00	
LATHROP WEST	945-52	16.18	16.18			16.18		16.18	
CLAY	716-2	11.01	11.01			11.01		11.01	
LAWSON	982-51	7.04	7.04			6.00	1.04	7.04	
LAWSON	982-52	27.62	27.62				27.62	27.62	
POLO	772-51	37.53	37.53				37.53	37.53	

subtransmiss.

KCPL TIE	5.80	5.80	45.81	5.8	83.66	102.47	305.06	
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Total Miles = 334.74 310.86 45.81 78.92 83.66 102.47 305.06
Quarterly Goal 52.45 75.02 92.51 90.88 305.06

Production Report for Partnering Agreement

District: Capital

Substation	Feeder No	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Fairgrounds	922-53	6.27	3.00	3.00				3.00	Left over from 2004
	922-58	7.00	1.00	1.00				1.00	Left over from 2004
Elm St.	955-52	0.43	0.43	0.43				0.43	
	955-54	7.36	7.36	7.00	0.36			7.36	
	955-57	4.11	4.11	4.00	0.11			4.11	
	955-58	4.71	4.71	4.50	0.21			4.71	
Rainbow	818-51	6.95	6.95	6.50	0.45			6.95	
	818-52	6.19	6.19	2.50	3.69			6.19	
	818-53	0.02	0.02		0.02			0.02	
	818-54	1.31	1.31		1.31			1.31	
Scruggs	989-52	4.18	4.18		3.18	1.00		4.18	
	989-54	0.94	0.94			0.94		0.94	
	989-55	3.29	3.29			2.00	1.29	3.29	
	989-56	6.52	6.52			6.00	0.52	6.52	
	989-57	1.64	1.64			1.50	0.14	1.64	
Frog Hollow	877-51	6.97	6.97				6.97	6.97	
	877-52	5.44	5.44			5.40	0.04	5.44	
	877-53	10.17	10.17			2.00	8.17	10.17	
Idlewood	901-51	11.71	11.71				5.40	5.40	
	901-52	6.73	6.73					0.00	
	901-53	17.76	5.00					0.00	
Columbus	799-01	5.08	5.08					0.00	
	799-02	2.69	2.69					0.00	
	799-51	1.35	1.35					0.00	
	799-53	11.54	11.54				11.54	11.54	
	799-68	2.06	2.06					0.00	
	799-69	1.08	1.08					0.00	
St. Louis Rd	956-51	7.61	7.61		7.61			7.61	
	956-52	10.05	10.05		8.00	2.05		10.05	
	956-53	10.22	10.22		5.43	4.05	0.74	10.22	
University	996-01	4.33	4.33				4.33	4.33	
	996-03	0.83	0.83				0.83	0.83	
Marvin	834-01	9.95	5.00	5.00				5.00	Left over from 2004
	834-03	11.16	11.16	9.00	2.16			11.16	Left over from 2004
Belle City	833-02	15.88	2.88	2.88				2.88	Left over from 2004
Belle Rural	923-51	15.03	7.00	7.00				7.00	Left over from 2004
Rich Fountain	899-51	4.06	4.06		4.06			4.06	
Freeburg	889-51	9.76	9.76		9.76			9.76	
	889-52	3.24	3.24		3.24			3.24	
Linn	831-51	44.23	44.23		11.00	27.00	6.23	44.23	
	831-52	9.39	9.39				3.00	3.00	
Miller	836-51	32.95	32.95				23.50	23.50	
Stringtown	806-51	65.41	65.41	28.00	17.00	20.37	0.04	65.41	
	806-52	7.79	7.79				7.79	7.79	
	806-53	33.09	33.09				15.30	15.30	
								0.00	
Total Miles =		438.48	390.47	80.81	77.59	72.31	95.83	326.54	
Quarterly Goal				94.82	99.65	99.72	96.28	390.47	

Production Report for Partnering Agreement

District: Lakeside

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Prewitt	569-52	3.17	3.17		3.17			3.17	
	569-53	5.23	5.23		5.23			5.23	
	569-55	25.58	25.58		17.57	8.01		25.58	
	569-56	45.03	12.00	12.00				12.00	Left over from 2004
	569-57	30.45	30.45	24.25	6.20			30.45	
								0.00	
Osage Be	568-51	3.30	3.30		2.21	1.09		3.30	
	568-52	9.75	9.75			9.75		9.75	
								0.00	
Grand Gla	581-51	5.89	5.89			5.89		5.89	
	581-52	4.89	4.89			2.13	2.76	4.89	
								0.00	
Turkey Be	547-51	13.84	13.84				6.56	6.56	
	547-52	0.13	0.13				0.13	0.13	
	547-53	11.27	11.27				11.27	11.27	
	547-55	4.45	4.45				4.45	4.45	
	547-57	4.19	4.19				4.19	4.19	
								0.00	
								0.00	
Total Miles =		167.17	134.14	36.25	34.38	26.87	29.36	126.86	
Quarterly Goal				35.58	35.62	32.06	30.88	134.14	

Production Report for Partnering Agreement

District: Wentzville

Substation	Feeder No	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Pinnacle Lake	659-51	32.59	16.00	8.74	6.55	0.46	0.25	16.00	Left over from 2004
McKinley Street	638-51	6.40	6.40	6.40				6.40	Left over from 2004
	638-52	44.84	14.84	14.34	0.50			14.84	Left over from 2004
	638-54	18.06	8.07	8.07				8.07	Left over from 2004
	638-57	15.23	7.00	2.31	4.69			7.00	Left over from 2004
Weldon Springs	645-51	1.24	1.24			1.24		1.24	
	645-52	2.07	2.07		1.50	0.57		2.07	
	645-57	8.79	8.79		1.75	6.00	1.04	8.79	
	645-54	6.39	6.39			6.39		6.39	
	645-55	2.29	2.29			2.29		2.29	
	645-56	4.38	4.38			3.50	0.88	4.38	
	645-53	37.18	26.00		1.75	11.50	12.75	26.00	
St. Charles Water Works	989-56	0.32	0.32			0.32		0.32	
Filters	668-51	171.69	127.82	78.24	30.15	10.25	9.18	127.82	
Total Miles =		351.47	231.61	118.10	46.89	42.52	24.10	231.61	
		Quarterly Goal	74.32	59.59	58.8	38.9		231.61	

Troy

[illegible]

Production Report for Partnering Agreement

District: St. Francois

[illegible]

District: St.Charles

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
RANDOLPH	193-51	39.9	9.14	9.00	0.14			9.14	Left over from 2004
RANDOLPH	193-52	1.08	0.35	0.35				0.35	Left over from 2004
RANDOLPH	193-53	3.07	1.71	1.71				1.71	
CAVE SPRINGS	577-55	6.86	6.86	3.50	3.36			6.86	
CAVE SPRINGS	577-57	5.62	5.62	4.50	1.12			5.62	
CAVE SPRINGS	577-56	1.23	1.23	0.73	0.50			1.23	
CAVE SPRINGS	577-53	1.85	1.85	0.77	1.08			1.85	
CAVE SPRINGS	577-51	2.42	2.42	0.25	2.17			2.42	
CAVE SPRINGS	577-54	2.76	2.76	1.25	1.51			2.76	
PARK CHARLES	573-51	2.99	2.99		2.00	0.65	0.34	2.99	
PARK CHARLES	573-52	0.89	0.89		0.89			0.89	
PARK CHARLES	573-53	3.19	3.19		1.19	1.50	0.50	3.19	
PARK CHARLES	573-54	3.9	3.9		0.25	2.65	1.00	3.90	
JUNGERMAN	543-51	4.31	4.31			2.50	1.81	4.31	
JUNGERMAN	543-53	2.4	2.4				2.40	2.40	
JUNGERMAN	543-56	3.67	3.67				2.82	2.82	
JUNGERMAN	543-58	3.65	3.65				3.65	3.65	
HARVESTER	558-55	0.81	0.81				0.81	0.81	
HARVESTER	558-53	2.06	2.06				2.06	2.06	
HARVESTER	558-52	8.75	8.75				5.75	5.75	
HARVESTER	558-57	12.22	3.3				3.30	3.30	
Total Miles =		113.63	71.86	22.06	14.21	7.30	24.44	68.01	
Quarterly Goal								0.00	

2006 Scheduled Work

Production Report for Partnering Agreement

District: Metro

Substation	Feeder No	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Ashby	3		0.40	0.40				0.40	Carry over from 2005
Dougherty Ferry	45		11.64	11.64				11.64	Carry over from 2005
Woodson	1	2.29	2.29	2.29				2.29	
	2	1.08	1.08	1.08				1.08	
	3	4.56	4.56	4.56				4.56	
	4	4.01	4.01	4.01				4.01	
	5	5.39	5.39	5.39				5.39	
	6	1.91	1.91	1.91				1.91	
	7	3.48	3.48	3.48				3.48	
	8	0.18	0.18	0.18				0.18	
	9	1.73	1.73	1.73				1.73	
24.63								0.00	
								0.00	
Barrett Station	51	9.29	9.29	0.70				0.70	
	52	12.57	12.57		8.59			8.59	
	53	12.02	12.02		12.57			12.57	
33.88					9.22	2.80		12.02	
								0.00	
Dorsett	51	11.57	11.57			11.57		11.57	
	53	7.87	7.87			7.87		7.87	
	54	7.77	7.77			7.77		7.77	
	55	2.33	2.33			2.33		2.33	
	56	16.75	16.75			6.11	10.64	16.75	
	57	3.88	3.88				3.88	3.88	
	59	5.35	5.35				5.35	5.35	
	60	7.07	7.07				7.07	7.07	
62.59								0.00	
								0.00	
Fee Fee	51	2.86	2.86				2.86	2.86	
	52	4.08	4.08				4.08	4.08	
	53	3.03	3.03				3.03	3.03	
	54	6.12	6.12				6.12	6.12	
	55	1.97	1.97				1.97	1.97	
	56	12.52	12.52				12.52	12.52	
30.58								0.00	
Total Miles =		151.68	163.72	37.37	30.38	38.45	57.52	163.72	
		Quarterly Goal		37.37	30.38	38.45	57.52	163.72	

0.00	
148.02	

Production Report for Partnering Agreement

District: Metro

Substation	Feeder No	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Kingbury	1	5.46	5.46	5.46				5.46	
	2	3.07	3.07	3.07				3.07	
	4	1.89	1.89	1.89				1.89	
	5	0.37	0.37	0.37				0.37	
	6	1.67	1.67	1.67				1.67	
	7	0.66	0.66	0.66				0.66	
	8	3.32	3.32	3.32				3.32	
	9	0.70	0.70	0.70				0.70	
	17.14								
Delmar	3	1.73	1.73	1.00	0.73			1.73	
	4	1.46	1.46	1.46				1.46	
	5	4.25	4.25	4.25				4.25	
	6	0.52	0.52		0.52			0.52	
	7	2.23	2.23	2.23				2.23	
	8	2.58	2.58		2.58			2.58	
12.77									
Maplewood	1	2.30	2.30		2.30			2.30	
	2	1.72	1.72		1.72			1.72	
	3	2.80	2.80		2.80			2.80	
	4	0.01	0.01		0.01			0.01	
8.07									
Blair	1	1.73	1.73		1.73			1.73	
	2	4.42	4.42		4.42			4.42	
	3	5.12	5.12		0.96			5.12	
	4	5.27	5.27			5.27		5.27	
	5	1.46	1.46			1.46		1.46	
	6	6.68	6.68			6.68		6.68	
7	2.96	2.96	7	2.96		2.96		2.96	
8	5.02	5.02		5.02		5.02		5.02	
9	3.85	3.85		3.85		3.85		3.85	
10	3.57	3.57			1.84			3.57	
11	5.15	5.15			5.15			5.15	
45.23									
Vandever	1	4.13	4.13				4.13	4.13	
	2	4.23	4.23				4.23	4.23	
	3	2.94	2.94				2.94	2.94	
	4	2.73	2.73				2.73	2.73	
14.03									
Cass	1	4.80	4.80				4.80	4.80	
	2	3.49	3.49				3.49	3.49	
	3	0.98	0.98				0.98	0.98	
	4	0.03	0.03				0.03	0.03	
	5	2.68	2.68				2.68	2.68	
	6	0.76	0.76				0.76	0.76	
7	3.24	3.24				3.24		3.24	
9	2.45	2.45				2.45		2.45	
10	1.94	1.94				1.94		1.94	
12	1.36	1.36				1.36		1.36	
21.73									
Shreve	2	2.96	2.96				2.96	2.96	
	4	0.17	0.17				0.17	0.17	
	5	2.34	2.34				2.34	2.34	
	6	1.26	1.26				1.26	1.26	
6.73									
Total Miles =		125.70	125.70	23.85	21.24	31.24	49.37	125.70	
Quarterly Goal				23.85	21.24	31.24	49.37	125.70	

Production Report for Partnering Agreement

District: metro

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Sappington	053-051	15.38						0.00	complete in '05
	053-052	10.54						0.00	complete in '05
	053-053	11.28						0.00	complete in '05
	053-054	5.08						0.00	complete in '05
	053-055	12.31						0.00	complete in '05
	053-056	13.19	5.98	5.98				5.98	
	053-057	5.96	5.96	5.96				5.96	
73.74								0.00	
Tesson	273-051	0.00	0.00					0.00	
	273-052	12.53	12.53	12.53				12.53	
	273-053	7.44	7.44	7.44				7.44	
	273-055	0.00	0.00					0.00	
	273-056	8.48	8.48	8.48				8.48	
	273-057	9.57	9.57	9.59				9.59	
38.02								0.00	
Ballas	145-56	18.23	16.73		16.73			16.73	
	145-60	20.79	1.50		1.50			1.50	
18.23								0.00	
Ellisville	218-51	7.63	7.63		7.63			7.63	
	218-52	9.83	9.83		9.83			9.83	
	218-53	6.98	6.98			6.98		6.98	
	218-55	6.66	6.66			6.66		6.66	
	218-56	7.27	7.27			7.27		7.27	
	218-57	9.98	9.98			9.98		9.98	
	218-59	10.82	10.82		10.82			10.82	
	218-60	13.55	13.55			13.55		13.55	
72.72								0.00	
Olive	217-051	5.64	5.64				5.64	5.64	
	217-052	13.45	13.45				13.45	13.45	
	217-053	12.40	12.40			12.40		12.40	
31.49								0.00	
ROCK HILL	139-003	10.46	10.46				10.46	10.46	
	139-006	8.80	8.80				8.80	8.80	
								0.00	
								0.00	
49.7			191.68					0.00	

Total Miles =

191.68

49.98

46.51

56.84

38.35

191.68

Quarterly Goal

0.00

[illegible]

District: Metro

Substation	Feeder No.	TRM miles	TRM 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	TRM miles, yrd	Comments
McPherson	251-12	0.04	0.04					0.04	from 05
Duncan	251-13	0.15	0.15					0.15	from 05
Ecgon	251-13	0.03	0.03					0.03	from 05
Dyer	221-001	0.05	0.05					0.05	from 05
	221-002	0.11	0.11					0.11	from 05
	221-003	0.14	0.14					0.14	from 05
	221-004	0.18	0.18					0.18	from 05
	221-005	0.22	0.22					0.22	from 05
	221-006	0.27	0.27					0.27	from 05
	221-007	0.32	0.32					0.32	from 05
	221-008	0.37	0.37					0.37	from 05
	221-009	0.42	0.42					0.42	from 05
	221-010	0.47	0.47					0.47	from 05
	221-011	0.52	0.52					0.52	from 05
	221-012	0.57	0.57					0.57	from 05
	221-013	0.62	0.62					0.62	from 05
	221-014	0.67	0.67					0.67	from 05
	221-015	0.72	0.72					0.72	from 05
	221-016	0.77	0.77					0.77	from 05
	221-017	0.82	0.82					0.82	from 05
	221-018	0.87	0.87					0.87	from 05
	221-019	0.92	0.92					0.92	from 05
	221-020	0.97	0.97					0.97	from 05
	221-021	1.02	1.02					1.02	from 05
	221-022	1.07	1.07					1.07	from 05
	221-023	1.12	1.12					1.12	from 05
	221-024	1.17	1.17					1.17	from 05
	221-025	1.22	1.22					1.22	from 05
	221-026	1.27	1.27					1.27	from 05
	221-027	1.32	1.32					1.32	from 05
	221-028	1.37	1.37					1.37	from 05
	221-029	1.42	1.42					1.42	from 05
	221-030	1.47	1.47					1.47	from 05
	221-031	1.52	1.52					1.52	from 05
	221-032	1.57	1.57					1.57	from 05
	221-033	1.62	1.62					1.62	from 05
	221-034	1.67	1.67					1.67	from 05
	221-035	1.72	1.72					1.72	from 05
	221-036	1.77	1.77					1.77	from 05
	221-037	1.82	1.82					1.82	from 05
	221-038	1.87	1.87					1.87	from 05
	221-039	1.92	1.92					1.92	from 05
	221-040	1.97	1.97					1.97	from 05
	221-041	2.02	2.02					2.02	from 05
	221-042	2.07	2.07					2.07	from 05
	221-043	2.12	2.12					2.12	from 05
	221-044	2.17	2.17					2.17	from 05
	221-045	2.22	2.22					2.22	from 05
	221-046	2.27	2.27					2.27	from 05
	221-047	2.32	2.32					2.32	from 05
	221-048	2.37	2.37					2.37	from 05
	221-049	2.42	2.42					2.42	from 05
	221-050	2.47	2.47					2.47	from 05
	221-051	2.52	2.52					2.52	from 05
	221-052	2.57	2.57					2.57	from 05
	221-053	2.62	2.62					2.62	from 05
	221-054	2.67	2.67					2.67	from 05
	221-055	2.72	2.72					2.72	from 05
	221-056	2.77	2.77					2.77	from 05
	221-057	2.82	2.82					2.82	from 05
	221-058	2.87	2.87					2.87	from 05
	221-059	2.92	2.92					2.92	from 05
	221-060	2.97	2.97					2.97	from 05
	221-061	3.02	3.02					3.02	from 05
	221-062	3.07	3.07					3.07	from 05
	221-063	3.12	3.12					3.12	from 05
	221-064	3.17	3.17					3.17	from 05
	221-065	3.22	3.22					3.22	from 05
	221-066	3.27	3.27					3.27	from 05
	221-067	3.32	3.32					3.32	from 05
	221-068	3.37	3.37					3.37	from 05
	221-069	3.42	3.42					3.42	from 05
	221-070	3.47	3.47					3.47	from 05
	221-071	3.52	3.52					3.52	from 05
	221-072	3.57	3.57					3.57	from 05
	221-073	3.62	3.62					3.62	from 05
	221-074	3.67	3.67					3.67	from 05
	221-075	3.72	3.72					3.72	from 05
	221-076	3.77	3.77					3.77	from 05
	221-077	3.82	3.82					3.82	from 05
	221-078	3.87	3.87					3.87	from 05
	221-079	3.92	3.92					3.92	from 05
	221-080	3.97	3.97					3.97	from 05
	221-081	4.02	4.02					4.02	from 05
	221-082	4.07	4.07					4.07	from 05
	221-083	4.12	4.12					4.12	from 05
	221-084	4.17	4.17					4.17	from 05
	221-085	4.22	4.22					4.22	from 05
	221-086	4.27	4.27					4.27	from 05
	221-087	4.32	4.32					4.32	from 05
	221-088	4.37	4.37					4.37	from 05
	221-089	4.42	4.42					4.42	from 05
	221-090	4.47	4.47					4.47	from 05
	221-091	4.52	4.52					4.52	from 05
	221-092	4.57	4.57					4.57	from 05
	221-093	4.62	4.62					4.62	from 05
	221-094	4.67	4.67					4.67	from 05
	221-095	4.72	4.72					4.72	from 05
	221-096	4.77	4.77					4.77	from 05
	221-097	4.82	4.82					4.82	from 05
	221-098	4.87	4.87					4.87	from 05
	221-099	4.92	4.92					4.92	from 05
	221-100	4.97	4.97					4.97	from 05
	221-101	5.02	5.02					5.02	from 05
	221-102	5.07	5.07					5.07	from 05
	221-103	5.12	5.12					5.12	from 05
	221-104	5.17	5.17					5.17	from 05
	221-105	5.22	5.22					5.22	from 05
	221-106	5.27	5.27					5.27	from 05
	221-107	5.32	5.32					5.32	from 05
	221-108	5.37	5.37					5.37	from 05
	221-109	5.42	5.42					5.42	from 05
	221-110	5.47	5.47					5.47	from 05
	221-111	5.52	5.52					5.52	from 05
	221-112	5.57	5.57					5.57	from 05
	221-113	5.62	5.62					5.62	from 05
	221-114	5.67	5.67					5.67	from 05
	221-115	5.72	5.72					5.72	from 05
	221-116	5.77	5.77					5.77	from 05
	221-117	5.82	5.82					5.82	from 05
	221-118	5.87	5.87					5.87	from 05
	221-119	5.92	5.92					5.92	from 05
	221-120	5.97	5.97					5.97	from 05
	221-121	6.02	6.02					6.02	from 05
	221-122	6.07	6.07					6.07	from 05
	221-123	6.12	6.12					6.12	from 05
	221-124	6.17	6.17					6.17	from 05
	221-125	6.22	6.22					6.22	from 05
	221-126	6.27	6.27					6.27	from 05
	221-127	6.32	6.32					6.32	from 05
	221-128	6.37	6.37					6.37	from 05
	221-129	6.42	6.42					6.42	from 05
	221-130	6.47	6.47					6.47	from 05
	221-131	6.52	6.52					6.52	from 05
	221-132	6.57	6.57					6.57	from 05
	221-133	6.62	6.62					6.62	from 05
	221-134	6.67	6.67					6.67	from 05
	221-135	6.72	6.72					6.72	from 05
	221-136	6.77	6.77					6.77	from 05
	221-137	6.82	6.82					6.82	from 05
	221-138	6.87	6.87					6.87	from 05
	221-139	6.92	6.92					6.92	from 05
	221-140	6.97	6.97					6.97	from 05
	221-141	7.02	7.02					7.02	from 05
	221-142	7.07	7.07					7.07	from 05
	221-143	7.12	7.12					7.12	from 05
	221-144	7.17	7.17					7.17	from 05
	221-145	7.22	7.22					7.22	from 05
	221-146	7.27	7.27					7.27	from 05
	221-147	7.32	7.32					7.32	from 05
	221-148	7.37	7.37					7.37	from 05
	221-149	7.42	7.42					7.42	from 05
	221-150	7.47	7.47					7.47	from 05
	221-151	7.52	7.52					7.52	from 05
	221-152	7.57	7.57					7.57	from 05
	221-153	7.62	7.62					7.62	from 05
	221-154	7.67	7.67					7.67	from 05
	221-155	7.72	7.72					7.72	from 05
	221-156	7.77	7.77					7.77	from 05
	221-157	7.82	7.82					7.82	from 05
	221-158	7.87	7.87					7.87	from 05
	221-159	7.92	7.92					7.92	from 05
	221-160	7.97	7.97					7.97	from 05
	221-161	8.02	8.02					8.02	from 05
	221-162	8.07	8.07					8.07	from 05
	221-163	8.12	8.12					8.12	from 05
	221-164	8.17	8.17					8.17	from 05
	221-165	8.22	8.22					8.22	from 05
	221-166	8.27	8.27					8.27	from 05

Production Report for Partnering Agreement

District: Metro

Substation	Feeder No	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Pasadena		27.48	10.60	10.60				10.60	
Pine Lawn	1	2.38	2.38	2.38				2.38	
	2	0.90	0.90	0.90				0.90	
	3	1.71	1.71	1.71				1.71	
	4	3.53	3.53	3.53				3.53	
	5	0.21	0.21	0.21				0.21	
	6	4.57	4.57	4.57				4.57	
	7	2.41	2.41	2.30	0.11			2.41	
18.3	8	2.59	2.59		2.59			2.59	
Spanish Lake	52	13.21	13.21		13.21			13.21	
19.57	53	6.36	6.36		6.36			6.36	
Dellwood	1	5.82	5.82		5.82			5.82	
	2	3.98	3.98		3.98			3.98	
	3	4.34	4.34		4.34			4.34	
	4	7.38	7.38		0.78			7.38	
	5	2.33	2.33					2.33	
	6	3.94	3.94					3.94	
	7	6.21	6.21					6.21	
37.04	8	3.04	3.04			3.04		3.04	
Emerson	1	1.94	1.94			1.94		1.94	
	2	3.06	3.06			3.06		3.06	
	3	4.37	4.37			4.02		0.35	
11/3/00	4	4.06	4.06					4.06	
Cool Valley	1	11.73	11.73					11.73	
	2	0.52	0.52					0.52	
	3	4.60	4.60					4.60	
	5	6.20	6.20					6.20	
	6	5.00	5.00					5.00	
	7	6.24	6.24					6.24	
36.4	8	2.11	2.11					2.11	
Total Miles =		152.22	135.34	26.20	37.19	31.14	40.81	135.34	
Quarterly Goal								0.00	

Production Report for Partnering Agreement

District:

Substation	Feeder No	Total feeder miles	Feeder Miles for 2005	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Valley Park	235-052	5.01	5.01						
	235-053	3.76	3.76						
	235-054	2.66	2.66						
	235-055	23.64							
	235-056	7.47	7.47						
	235-057	9.55	9.55						
Aftton	275-001	4.22							
	275-002	1.33							
	275-003	2.95							
	275-004	3.81							
	275-005	4.47							
	275-006	7.87	4.17						
	275-007	4.28						0.00	
	275-008	2.36	1.72					0.00	
								0.00	
Ballas	145-051	0.00						0.00	
	145-052	6.85	6.85					0.00	
	145-053	10.00	10.00					0.00	
	145-054	17.69	17.69					0.00	
	145-055	0.31	0.31					0.00	
	145-058	4.42	4.42					0.00	
	145-059	19.50	19.50					0.00	
	145-060	20.79	19.29					0.00	
	145-056	18.23	1.50						
								0.00	
Rock Hill	139-002	4.30	4.30					0.00	
	139-004	6.32	6.32					0.00	
	139-005	3.15	3.15					0.00	
	145-007	4.35	4.35					0.00	
	145-008	4.55	4.55					0.00	
	145-009	3.57	3.57					0.00	
	145-010	3.90	3.90					0.00	
								0.00	
								0.00	
								0.00	
								0.00	
								0.00	
Total Miles =		211.31	144.04	0.00	0.00	0.00	0.00	144.04	
Quarterly Goal		49.92	32.67	31.31	30.14	144.04			

Production Report for Partnering Agreement

District: Green Hills

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Brookfield	862-51	46.63	46.63	41.00	5.63				
Brooks	703-1	8.81	8.81		8.81				
Brooks	703-2	2.06	2.06		2.06				
Brashear	746-51	36.37	36.37		26.00	10.37			
Brashear	746-1	5.35	5.35			5.35			
Boundry	813-51	0.79	0.79			0.79			
Boundry	813-52	6.40	6.40			6.40			
Boundry	813-53	5.41	5.41			5.41			
NMSU	974-1	2.46	2.46			2.46			
NMSU	974-2	3.94	3.94			3.94			
NMSU	974-3	0.00	0.00			0.00			
Canton	858-51	6.85	6.85				6.85		
Canton	858-52	0.10	0.10				0.10		
Canton	858-53	8.85	8.85				8.85		
LaGrange	986-2	0.84	0.84				0.84		
Pierce	715-1	6.47	6.47				6.47		
Polo	772-52	27.58	27.58	27.58					
Clay	716-1	7.75	7.75	7.75					
Clay	716-3	9.72	9.72	9.72					
Bird	762-1	9.83	9.83		9.83				
Bird	762-2	11.29	11.29		11.29				
Bird	762-3	4.92	4.92		4.92				
McCleary	917-51	7.90	7.90		7.90				
McCleary	917-52	17.91	17.91			17.91			
McCleary	917-53	8.47	8.47			4.47	4.00		
McCleary	917-66	0.02	0.02				0.02		
Maysville	980-51	24.33	10.00				10.00		

Total Miles = 271.05 256.72 86.05 76.44 57.10 37.13 0.00
Quarterly Goal 86.05 76.44 57.10 37.13

Production Report for Partnering Agreement

District: Little Dixie

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Kingdom City	897-51	2.27	2.27	2.27					
Kingdom City	897-53	6.55	6.55	6.55					
Martinsburg	756-1	6.37	6.37	6.37					
Pickering	962-51	10.95	10.95	10.95					
Pickering	962-52	15.49	15.49	15.49					
Pickering	962-53	10.38	10.38	10.38					
Huntsville	939-51	35.94	35.94	23.00	12.94				
Huntsville	939-52	6.15	6.15		6.15				
Huntsville	939-53	32.66	32.66		32.66				
Hornor	797-7	6.26	6.26		6.26				
Hornor	797-8	4.52	4.52		4.52				
Sparks	740-51	35.53	35.53			35.53			
Sparks	740-52	10.21	10.21			10.21			
Sparks	740-53	2.22	2.22			2.22			
Clark	737-1	3.30	3.30			3.30			
Clark	737-2	0.06	0.06				0.06		
Tisdale	949-52	24.43	24.43				24.43		
Madison	999-52	21.73	10.00				10.00		
Total Miles =		235.02	223.29	75.01	62.53	51.26	34.49	0.00	
Quarterly Goal				75.01	62.53	51.26	34.49		

Production Report for Partnering Agreement

District: Southeast

[illegible]

District: St.Charles

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
JUNGERMAN	543-56	3.67	0.85					0.00	
HARVESTER	558-57	12.22	8.92					0.00	
HARVESTER	558-52	8.75	3.00					0.00	
HARVESTER	558-56	14.16	14.16					0.00	
TOWERS	580-52	14.88	14.88					0.00	
TOWERS	580-51	4.83	4.83					0.00	
BOONSLICK	126-54	11.46	11.46					0.00	
BOONSLICK	126-53	2.79	2.79					0.00	
BOONSLICK	126-52	6.22	6.22					0.00	
BOONSLICK	126-51	3.47	3.47					0.00	
HEMSATH	582-53	5.98	5.98					0.00	

Total Miles =

88.43

76.56

0.00

0.00

0.00

0.00

0.00

Quarterly Goal

0.00

Production Report for Partnering Agreement

District: Wentzville

Substation	Feeder No.	Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Winghaven	726-54	5.85	2.00					0.00	Left over from 2005
Arrowhead	627-51	8.73	8.73					0.00	
	627-52	0.91	0.91					0.00	
	627-53	2.71	2.71					0.00	
Mid Rivers	729-53	12.74	12.74					0.00	
	729-57	5.15	5.15					0.00	
	729-56	10.34	10.34					0.00	
	729-52	7.78	7.78					0.00	
	729-51	9.02	9.02					0.00	
Troy - 4	664-007	2.32	2.32					0.00	
	664-001	5.51	5.51					0.00	
	664-003	8.30	8.30					0.00	
	664-008	1.00	1.00					0.00	
	664-002	0.05	0.05					0.00	
Total Miles =		80.41	76.56	0.00	0.00	0.00	0.00	0.00	
Quarterly Goal				10.74	22.57	21.65	22.51	77.47	

Troy

Substation	Feeder No.	Total feeder miles	Additional Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Weldon Springs	645-53	37.18	11.18					0.00	
Troy - 12	665-52	21.59	21.59					0.00	
	665-54	15.76	15.76					0.00	
Trojan	674-51	31.79	31.79					0.00	
	674-52	116.82	116.82					0.00	
	674-53	28.85	28.85					0.00	
Auburn Junction	691-51	37.11	37.11					0.00	
	691-52	24.55	26.94					0.00	
Elsberry	630-52	17.89	17.95					0.00	
	630-53	6.89	6.89					0.00	
	630-51	12.97	13.03					0.00	
Annada	629-52	54.80	10.00					0.00	
Total Additional Miles =		406.20	337.91	0.00	0.00	0.00	0.00	0.00	
Quarterly Goal				37.16	103.83	88.49	95.92	325.40	

Production Report for Partnering Agreement

District: Capital

			Total feeder miles	Feeder Miles for 2006	1st QTR	2nd QTR	3rd QTR	4th QTR	Total feeder miles ytd	NOTES
Substation	Feeder No									
Idlewood	901-51		11.71	6.31	6.31				6.31	
	901-52		6.73	6.73	6.73				6.73	
	901-53		17.76	17.76	17.76				17.76	
Columbus	799-01		5.08	5.08	5.08				5.08	
	799-02		2.69	2.69	2.69				2.69	
	799-51		1.35	1.35	1.35				1.35	
	799-52		12.67	12.67	12.67				12.67	
	799-68		2.06	2.06	2.06				2.06	
	799-69		1.08	1.08	1.08				1.08	
Moreau - 12	969-51		7.12	7.12		5.00	2.12		7.12	
	969-52		1.77	1.77		1.77			1.77	
	969-53		62.26	62.26	5.00	38.00	19.26		62.26	
Weiberg	785-01		6.33	6.33			6.33		6.33	
	785-02		0.39	0.39			0.39		0.39	
Meta	844-51		24.34	24.34			22.00	2.34	24.34	
	844-52		38.70	38.70				38.70	38.70	
Linn	831-52		9.39	6.39	6.39				6.39	
Miller	836-51		32.95	9.45	9.45				9.45	
	836-52		0.07	0.07	0.07				0.07	
Chamois	846-01		6.50	6.50		6.50			6.50	
Morrison	847-01		4.69	4.69		4.69			4.69	
Gasconade	848-01		5.40	5.40		5.40			5.40	
Berger	849-01		9.80	9.80		5.00	4.80		9.80	
	849-02		8.38	8.38			8.38		8.38	
Longbranch	927-51		4.76	4.76			4.76		4.76	
Hiltop	832-01		16.20	16.20				16.20	16.20	
Kellwood	856-51		19.73	10.00				10.00	10.00	
Stringtown	806-53		33.09	17.79	17.79				17.79	
Barnett	861-01		27.11	27.11		25.00	2.11		27.11	
Dowell	681-51		39.19	39.19			18.00	21.19	39.19	
									0.00	
									0.00	
									0.00	
									0.00	
									0.00	
									0.00	
									0.00	
Total Miles =			419.30	362.37	94.43	91.36	88.15	88.43	362.37	
			Quarterly Goal		94.43	91.36	88.14	88.43	362.36	

AmerenUE Feeder File

RURAL DISTRIBUTION MILES

2003 TO 2008 ACTUAL RURAL MILES

OPERATING CENTER	OH MILES	TOTAL OH URBAN MILES	TOTAL OH MILES RURAL	2006 OH RURAL SCHEDULED	2003 OH RURAL MILES TRIMMED	2004 OH RURAL MILES TRIMMED	2005 OH RURAL MILES TRIMMED	2006 OH RURAL MILES TRIMMED	2007 OH RURAL MILES TRIMMED	2008 OH RURAL MILES TRIMMED	RURAL MILES LEFT TO COMPLETE	% RURAL MILES LEFT TO COMPLETE
ST. LOUIS												
CITY/COUNTY	5056	4773	283	0	155	0	0	0			128	45.2
SOUTHEAST	1570	511	1059	234	58	247	133				621	58.6
CAPITAL	1875	290	1585	357	378	316	219				672	42.4
FRANKLIN	1652	153	1499	365	224	102	263				910	60.7
GREEN HILLS	1261	271	990	171	209	58	250				473	47.8
IRONTON	1495	49	1446	228	414	160	202				670	46.3
JEFFERSON	2494	619	1875	461	396	264	295				920	49.1
LITTLE DIXIE	1127	253	874	147	292	43	166				373	42.7
LAKE SIDE	761	173	588	101	11	282	84				211	35.9
ST. CHARLES	551	305	246	0	0	198	48				0	0.1
ST. FRANCOIS	1124	90	1034	254	164	99	138				633	61.2
WENTZVILLE	2253	385	1868	403	324	203	342				999	53.5
Grand Total	21219	7872	13347	2721	2625	1972	2140				6610	49.5

URBAN DISTRIBUTION MILES										
2005-2008 ACTUAL URBAN MILES										
OPERATING CENTER	OH MILES	TOTAL OH URBAN MILES	TOTAL OH MILES RURAL	2006 URBAN MILES SCHEDULED	2005 URBAN MILES TRIMMED	2006 URBAN MILES TRIMMED	2007 URBAN MILES TRIMMED	2008 URBAN MILES TRIMMED	URBAN MILES LEFT TO COMPLETE	%URBAN MILES LEFT TO COMPLETE
ST. LOUIS CITY/COUNTY	5056	4773	283	1337	1006				3767	78.9
SOUTHEAST	1570	511	1059	119	116				395	77.3
CAPITAL	1875	290	1585	66	93				197	67.9
FRANKLIN	1652	153	1499	19	59				94	61.4
GREEN HILLS	1261	271	990	76	75				196	72.3
IRONTON	1495	49	1446	0	49				0	0.0
JEFFERSON	2494	619	1875	116	224				395	63.8
LITTLEDIXIE	1127	253	874	66	66				187	73.9
LAKE SIDE	761	173	588	33	69				104	60.1
ST. CHARLES	551	305	246	88	41				264	86.6
ST. FRANCOIS	1124	90	1034	27	30				60	66.7
WENTZVILLE	2253	385	1868	83	105				280	72.7
Grand Total	21219	7872	13347	2030	1933				5939	75.4

<u>FDR #</u>	<u>FDR #</u>	<u>DIST</u>	<u>#CUST</u>	<u>OH MILES</u>	<u>UG MILES</u>	<u>OH UG MILES</u>	<u># CUST/OH MILE</u>	<u>#CUST/OH UG Urban/r</u>	<u>Trim Date Completed</u>
015001	015001	MACK	888	2.45	0.40	2.84	363	312 Urban	2007
015002	015002	MACK	852	1.97	0.70	2.67	432	319 Urban	2007
015003	015003	MACK	896	2.48	1.19	3.67	362	244 Urban	2007
015004	015004	MACK	910	1.73	0.35	2.08	527	438 Urban	2007
015005	015005	MACK	664	2.52	0.89	3.42	263	194 Urban	2007
015006	015006	MACK	362	2.44	0.51	2.95	148	123 Urban	2007
015007	015007	MACK	702	1.74	1.52	3.26	403	215 Urban	2007
015008	015008	MACK	712	2.73	0.84	3.57	260	199 Urban	2007
015009	015009	MACK	522	2.57	1.49	4.05	203	129 Urban	2007
015010	015010	MACK	521	2.25	0.37	2.62	232	199 Urban	2007
015011	015011	MACK	373	2.05	0.74	2.80	182	133 Urban	2007
015012	015012	MACK	222	2.85	1.14	3.98	78	56 Urban	2007
017007	017007	GERL	2	0.00	0.23	0.23	0	9 Urban	N/A
017008	017008	GERL	1174	4.95	0.15	5.10	237	230 Urban	03/10/2005
017009	017009	GERL	155	2.74	1.80	4.54	57	34 Urban	02/09/2005
017010	017010	GERL	182	1.45	0.06	1.51	125	120 Urban	02/25/2005
017011	017011	GERL	76	1.83	0.36	2.19	42	35 Urban	02/11/2005
017012	017012	GERL	724	3.43	0.88	4.31	211	168 Urban	08/01/2005
017013	017013	GERL	2	0.00	0.05	0.05	0	41 Urban	N/A
017014	017014	GERL	55	1.09	0.20	1.29	50	43 Urban	03/11/2005
017015	017015	GERL	98	2.99	0.58	3.57	33	27 Urban	02/15/2005
017016	017016	GERL	846	2.71	0.87	3.59	312	236 Urban	05/25/2005
020001	020001	MACK	173	2.37	1.34	3.70	73	47 Urban	May-06
020002	020002	MACK	121	3.34	1.28	4.62	36	26 Urban	May-06
020003	020003	MACK	69	3.66	0.17	3.83	19	18 Urban	May-06
020004	020004	MACK	2	0.56	0.10	0.66	4	3 Urban	May-06
020005	020005	MACK	970	2.98	0.05	3.03	326	321 Urban	May-06
020006	020006	MACK	28	1.71	2.37	4.08	16	7 Urban	May-06
020007	020007	MACK	706	1.85	1.13	2.98	382	237 Urban	Jun-06
020008	020008	MACK	795	2.85	0.14	2.99	279	266 Urban	Jun-06
020009	020009	MACK	289	1.72	0.05	1.77	168	163 Urban	Jun-06
020010	020010	MACK	629	2.12	0.24	2.36	297	266 Urban	Jun-06
020011	020011	MACK	457	2.38	0.52	2.90	192	157 Urban	Jun-06
020012	020012	MACK	409	1.48	2.30	3.78	276	108 Urban	Jun-06

020013	020013	MACK	67	2.19	2.21	4.39	31	15 Urban	Jun-06	21
020014	020014	MACK	1	0.21	0.72	0.93	5	1 Urban	Jun-06	21
024001	024001	MACK	843	2.88	1.82	4.70	293	179 Urban	Feb-06	21
024002	024002	MACK	674	2.47	0.26	2.73	273	247 Urban	Feb-06	21
024003	024003	MACK	569	3.56	0.37	3.93	160	145 Urban	Feb-06	21
024004	024004	MACK	434	3.27	1.71	4.98	133	87 Urban	Feb-06	21
024005	024005	MACK	627	3.16	0.58	3.73	199	168 Urban	Feb-06	21
024006	024006	MACK	409	2.63	0.50	3.13	155	131 Urban	Mar-06	21
024007	024007	MACK	449	2.20	1.13	3.33	204	135 Urban	Mar-06	21
024051	024051	MACK	4	1.89	0.49	2.38	2	2 Urban	2008	21
024052	024052	MACK	4	1.13	0.41	1.54	4	3 Urban	2008	21
024053	024053	MACK	1	0.97	0.51	1.48	1	1 Urban	2008	21
025001	025001	GERL	616	3.02	0.76	3.79	204	163 Urban	2007	21
025002	025002	GERL	682	3.25	0.81	4.06	210	168 Urban	2007	21
025003	025003	GERL	209	1.49	0.59	2.08	140	101 Urban	2007	21
025004	025004	GERL	662	2.02	0.07	2.09	328	316 Urban	2007	21
025005	025005	GERL	822	6.74	0.39	7.13	122	115 Urban	2007	21
025006	025006	GERL	291	1.66	1.33	2.99	175	97 Urban	2007	21
025007	025007	GERL	528	3.33	0.26	3.59	158	147 Urban	2007	21
025008	025008	GERL	1025	5.50	0.32	5.82	187	176 Urban	2007	21
025009	025009	GERL	392	1.35	1.32	2.67	290	147 Urban	2007	21
025010	025010	GERL	25	1.01	0.39	1.41	25	18 Urban	2007	21
026001	026001	GERL	113	1.71	1.11	2.82	66	40 Urban	Sep-06	21
026002	026002	GERL	265	4.44	0.06	4.50	60	59 Urban	Sep-06	21
026003	026003	GERL	760	5.12	1.78	6.90	149	110 Urban	Sep-06	21
026004	026004	GERL	542	5.27	0.05	5.32	103	102 Urban	Sep-06	21
026005	026005	GERL	74	1.46	1.78	3.24	51	23 Urban	Sep-06	21
026006	026006	GERL	635	6.68	0.06	6.73	95	94 Urban	Sep-06	21
026007	026007	GERL	359	2.96	0.17	3.13	121	115 Urban	Sep-06	21
026008	026008	GERL	613	5.01	1.28	6.29	122	98 Urban	Sep-06	21
026009	026009	GERL	420	3.85	0.03	3.88	109	108 Urban	Sep-06	21
026010	026010	GERL	69	3.57	0.45	4.02	19	17 Urban	Sep-06	21
026011	026011	GERL	401	5.09	1.35	6.44	79	62 Urban	Sep-06	21
029001	029001	GERL	48	1.84	0.03	1.87	26	26 Urban	11/25/2005	21

029002	029002	GERL	613	2.35	0.20	2.55	261	240 Urban	11/25/2005	21
029003	029003	GERL	918	3.68	0.01	3.69	250	249 Urban	06/07/2005	21
029004	029004	GERL	154	2.12	0.23	2.35	73	65 Urban	04/29/2005	21
029005	029005	GERL	732	3.08	0.11	3.18	238	230 Urban	07/29/2005	21
029006	029006	GERL	781	2.12	0.88	3.00	368	260 Urban	07/29/2005	21
029007	029007	GERL	160	1.96	0.17	2.12	82	75 Urban	05/13/2005	21
029009	029009	GERL	411	3.48	0.71	4.20	118	98 Urban	06/07/2005	21
029010	029010	GERL	344	2.49	0.47	2.96	138	116 Urban	08/03/2005	21
029011	029011	GERL	922	2.36	1.01	3.38	390	273 Urban	11/25/2005	21
034001	034001	MACK	306	4.69	0.09	4.79	65	64 Urban	04/27/2005	21
034002	034002	MACK	288	2.11	0.10	2.21	137	130 Urban	03/20/2005	21
034003	034003	MACK	516	4.35	0.09	4.45	119	116 Urban	04/23/2005	21
034004	034004	MACK	601	5.19	0.24	5.43	116	111 Urban	05/21/2005	21
034005	034005	MACK	328	3.38	0.24	3.62	97	91 Urban	04/29/2005	21
034006	034006	MACK	611	5.97	0.04	6.01	102	102 Urban	04/29/2005	21
034007	034007	MACK	415	4.76	0.16	4.92	87	84 Urban	04/05/2005	21
034008	034008	MACK	444	5.09	0.24	5.33	87	83 Urban	05/20/2005	21
034009	034009	MACK	563	6.14	0.35	6.48	92	87 Urban	05/23/2005	21
034010	034010	MACK	519	4.92	0.16	5.08	105	102 Urban	04/29/2005	21
037001	037001	MACK	664	4.34	0.01	4.34	153	153 Urban	2008	21
037002	037002	MACK	660	4.01	0.29	4.30	165	153 Urban	2008	21
037003	037003	MACK	514	4.19	0.37	4.56	123	113 Urban	2008	21
037004	037004	MACK	658	4.65	0.05	4.69	142	140 Urban	2008	21
037005	037005	MACK	516	3.91	0.01	3.92	132	132 Urban	2008	21
037006	037006	MACK	362	3.55	0.10	3.65	102	99 Urban	2008	21
037007	037007	MACK	727	5.43	0.22	5.64	134	129 Urban	2008	21
037008	037008	MACK	721	5.73	0.18	5.91	126	122 Urban	2008	21
039001	039001	BERK	638	2.27	1.92	4.19	281	152 Urban	2007	21
039002	039002	BERK	676	5.15	0.11	5.27	131	128 Urban	2007	21
039003	039003	BERK	215	2.41	0.51	2.92	89	74 Urban	2007	21
039004	039004	BERK	384	4.31	0.09	4.40	89	87 Urban	2007	21
039005	039005	BERK	627	6.04	0.32	6.36	104	99 Urban	2007	21
039006	039006	BERK	253	1.03	1.03	2.05	246	123 Urban	2007	21
039007	039007	BERK	496	5.38	0.59	5.97	92	83 Urban	2007	21

039008	039008	BERK	357	1.70	1.14	2.84	210	126 Urban	2007	21
040001	040001	DORT	663	4.97	2.60	7.57	133	88 Urban	12/27/2005	21
040002	040002	DORT	516	4.55	1.01	5.56	113	93 Urban	12/29/2005	21
040003	040003	DORT	741	6.23	0.04	6.27	119	118 Urban	Jan-06	21
040004	040004	DORT	840	4.30	0.49	4.79	195	175 Urban	12/29/2005	21
040005	040005	DORT	607	6.33	0.09	6.42	96	95 Urban	12/30/2005	21
044001	044001	GERL	244	4.24	0.20	4.43	58	55 Urban	2007	21
044002	044002	GERL	384	3.36	0.23	3.59	114	107 Urban	2007	21
044003	044003	GERL	178	0.66	0.28	0.94	269	189 Urban	2007	21
044004	044004	GERL	363	2.47	0.92	3.39	147	107 Urban	2007	21
044005	044005	GERL	5	0.14	0.58	0.72	35	7 Urban	2007	21
044006	044006	GERL	470	4.38	0.24	4.62	107	102 Urban	2007	21
044007	044007	GERL	264	1.57	0.63	2.19	169	120 Urban	2007	21
044008	044008	GERL	308	1.70	0.64	2.34	181	132 Urban	2007	21
044009	044009	GERL	9	0.58	1.16	1.74	16	5 Urban	2007	21
047001	047001	BERK	677	5.16	0.01	5.17	131	131 Urban	2007	21
047002	047002	BERK	357	4.23	0.09	4.31	84	83 Urban	2007	21
047003	047003	BERK	191	1.91	0.16	2.06	100	93 Urban	2007	21
047004	047004	BERK	24	0.89	0.03	0.92	27	26 Urban	2007	21
047005	047005	BERK	567	4.96	0.02	4.98	114	114 Urban	2007	21
047006	047006	BERK	704	4.99	0.01	4.99	141	141 Urban	2007	21
047007	047007	BERK	464	4.47	0.09	4.56	104	102 Urban	2007	21
047008	047008	BERK	707	5.20	0.01	5.21	136	136 Urban	2007	21
053051	053051	MACK	799	15.38	7.51	22.89	52	35 Urban	Jan-06	21
053052	053052	MACK	1010	10.54	2.97	13.50	96	75 Urban	12/30/2005	21
053053	053053	MACK	738	11.28	4.46	15.74	65	47 Urban	12/30/2005	21
053054	053054	MACK	337	5.08	0.42	5.50	66	61 Urban	12/30/2005	21
053055	053055	MACK	1830	12.31	2.49	14.80	149	124 Urban	12/30/2005	21
053056	053056	MACK	999	13.19	5.43	18.62	76	54 Urban	Jan-06	21
053057	053057	MACK	501	5.96	1.79	7.75	84	65 Urban	Feb-06	21
082051	082051	U.G.	208	0.00	5.36	5.36	0	39 Urban		
082052	082052	U.G.	10	0.00	5.11	5.11	0	2 Urban		
082053	082053	U.G.	27	0.00	2.60	2.60	0	10 Urban		
083001	083001	GERL	631	3.86	0.18	4.04	164	156 Urban	08/10/2005	21

083002	083002	GERL	59	2.31	0.03	2.34	26	25 Urban	06/08/2005	21
083003	083003	GERL	732	5.42	0.01	5.43	135	135 Urban	04/15/2005	21
083004	083004	GERL	67	2.30	0.55	2.85	29	24 Urban	06/10/2005	21
083005	083005	GERL	73	4.55	0.29	4.84	16	15 Urban	09/09/2005	21
083006	083006	GERL	133	3.32	0.15	3.47	40	38 Urban	09/09/2005	21
083008	083008	GERL	45	1.10	0.02	1.13	41	40 Urban	06/28/2005	21
084001	084001	BERK	379	1.94	1.71	3.65	195	104 Urban	Dec-06	21
084002	084002	BERK	490	4.53	1.29	5.81	108	84 Urban	Dec-06	21
084003	084003	BERK	527	4.33	0.04	4.37	122	121 Urban	Dec-06	21
084004	084004	BERK	685	4.06	1.21	5.27	169	130 Urban	Dec-06	21
086001	086001	GERL	580	4.80	0.58	5.37	121	108 Urban	Dec-06	21
086002	086002	GERL	578	3.49	0.71	4.19	166	138 Urban	Dec-06	21
086003	086003	GERL	578	0.98	2.29	3.27	593	177 Urban	Dec-06	21
086004	086004	GERL	151	0.03	1.75	1.77	5820	85 Urban	Dec-06	21
086005	086005	GERL	228	2.68	0.89	3.57	85	64 Urban	Dec-06	21
086006	086006	GERL	114	0.76	3.43	4.19	150	27 Urban	Dec-06	21
086007	086007	GERL	715	3.24	0.53	3.77	221	190 Urban	Dec-06	21
086009	086009	GERL	143	2.46	1.63	4.09	58	35 Urban	Dec-06	21
086010	086010	GERL	269	1.94	0.66	2.60	139	103 Urban	Dec-06	21
086011	086011	GERL	553	0.00	5.81	5.81	0	95 Urban	Dec-06	21
086012	086012	GERL	46	1.37	1.00	2.37	34	19 Urban	Dec-06	21
087001	087001	MACK	752	3.74	0.48	4.23	201	178 Urban	2007	21
087002	087002	MACK	744	4.06	0.14	4.20	183	177 Urban	2007	21
087003	087003	MACK	660	5.38	0.07	5.46	123	121 Urban	2007	21
087004	087004	MACK	514	3.48	0.14	3.62	148	142 Urban	2007	21
096001	096001	BERK	241	6.85	0.41	7.25	35	33 Urban	2007	21
096002	096002	BERK	706	6.39	0.08	6.47	111	109 Urban	2007	21
096003	096003	BERK	689	5.80	0.09	5.89	119	117 Urban	2007	21
096004	096004	BERK	416	8.09	0.42	8.51	51	49 Urban	2007	21
096005	096005	BERK	121	4.83	3.77	8.60	25	14 Urban	2007	21
101001	101001	MACK	747	2.40	0.01	2.41	311	311 Urban	2008	21
101002	101002	MACK	695	2.15	0.91	3.06	323	227 Urban	2008	21
101003	101003	MACK	854	3.39	0.03	3.41	252	250 Urban	2008	21
101004	101004	MACK	587	2.27	0.25	2.52	259	233 Urban	2008	21

101006	101006	MACK	473	2.59	0.88	3.47	183	136 Urban	2008	21
101007	101007	MACK	767	1.23	0.20	1.42	625	539 Urban	2008	21
101008	101008	MACK	787	2.98	1.21	4.19	264	188 Urban	2008	21
102001	102001	GERL	528	2.82	0.80	3.62	187	146 Urban	2007	21
102002	102002	GERL	407	2.60	0.60	3.20	157	127 Urban	2007	21
102003	102003	GERL	158	0.74	0.65	1.39	213	114 Urban	2007	21
102004	102004	GERL	225	1.11	0.18	1.29	203	175 Urban	2007	21
102005	102005	GERL	848	3.14	0.01	3.15	270	269 Urban	2007	21
102006	102006	GERL	393	3.28	3.17	6.45	120	61 Urban	2007	21
102007	102007	GERL	836	4.16	0.75	4.91	201	170 Urban	2007	21
102008	102008	GERL	68	0.44	0.77	1.20	156	56 Urban	2007	21
103001	103001	DORT	223	7.84	3.45	11.29	28	20 Urban	2007	21
103002	103002	DORT	233	8.42	2.31	10.73	28	22 Urban	2007	21
103003	103003	DORT	405	5.25	1.77	7.02	77	58 Urban	2007	21
103004	103004	DORT	308	7.73	1.19	8.91	40	35 Urban	2007	21
104001	104001	GERL	478	1.81	1.41	3.22	264	148 Urban	Apr-06	21
104002	104002	GERL	358	3.48	0.42	3.89	103	92 Urban	Apr-06	21
104003	104003	GERL	535	4.28	0.01	4.28	125	125 Urban	Apr-06	21
104004	104004	GERL	614	5.40	0.81	6.21	114	99 Urban	Apr-06	21
104005	104005	GERL	576	3.39	0.15	3.54	170	163 Urban	Apr-06	21
104006	104006	GERL	298	2.88	0.54	3.41	104	87 Urban	Apr-06	21
104008	104008	GERL	887	6.81	0.01	6.82	130	130 Urban	Apr-06	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	2007	21
106002	106002	GERL	516	4.28	0.01	4.29	121	120 Urban	2007	21
106003	106003	GERL	810	4.19	0.01	4.20	193	193 Urban	2007	21
106004	106004	GERL	572	4.67	0.12	4.79	122	119 Urban	2007	21
106005	106005	GERL	714	5.17	0.01	5.18	138	138 Urban	2007	21
106006	106006	GERL	670	4.37	0.01	4.38	153	153 Urban	2007	21

106007	106007	GERL	644	4.25	0.34	4.60	151	140 Urban	2007	21
106009	106009	GERL	750	5.66	0.03	5.69	133	132 Urban	2007	21
106010	106010	GERL	521	3.97	0.08	4.05	131	129 Urban	2007	21
106011	106011	GERL	670	4.56	0.01	4.56	147	147 Urban	2007	21
107001	107001	BERK	566	4.08	0.02	4.10	139	138 Urban	2007	21
107002	107002	BERK	304	1.84	0.82	2.66	166	114 Urban	2007	21
107003	107003	BERK	194	2.29	0.23	2.52	85	77 Urban	2007	21
107004	107004	BERK	527	4.86	0.10	4.96	108	106 Urban	2007	21
107005	107005	BERK	454	3.34	0.28	3.63	136	125 Urban	2007	21
107006	107006	BERK	737	5.03	0.01	5.04	147	146 Urban	2007	21
107007	107007	BERK	689	3.64	0.46	4.10	189	168 Urban	2007	21
107009	107009	BERK	526	3.71	0.03	3.74	142	141 Urban	2007	21
107010	107010	BERK	776	3.44	0.85	4.29	226	181 Urban	2007	21
108001	108001	GERL	568	5.92	0.03	5.95	96	95 Urban	2007	21
108002	108002	GERL	746	5.69	0.10	5.79	131	129 Urban	2007	21
108003	108003	GERL	624	4.40	0.01	4.41	142	142 Urban	2007	21
108005	108005	GERL	661	6.71	0.16	6.87	99	96 Urban	2007	21
108006	108006	GERL	644	5.08	0.57	5.66	127	114 Urban	2007	21
108008	108008	GERL	572	5.20	0.56	5.76	110	99 Urban	2007	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	Jan-06	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	2007	21
113002	113002	GERL	75	1.83	0.81	2.64	41	28 Urban	2007	21
113003	113003	GERL	167	0.75	0.12	0.87	224	192 Urban	2007	21
113004	113004	GERL	58	1.31	0.19	1.51	44	39 Urban	2007	21
113005	113005	GERL	318	2.59	1.18	3.78	123	84 Urban	2007	21
113006	113006	GERL	53	1.01	0.11	1.13	52	47 Urban	2007	21
113007	113007	GERL	46	2.11	0.20	2.32	22	20 Urban	2007	21
113008	113008	GERL	552	3.57	0.37	3.94	155	140 Urban	2007	21
113009	113009	GERL	597	2.51	0.01	2.52	238	237 Urban	2007	21
113010	113010	GERL	272	1.56	0.37	1.93	175	141 Urban	2007	21
113011	113011	GERL	42	1.39	0.26	1.65	30	25 Urban	2007	21
113012	113012	GERL	2	0.00	0.09	0.09	0	22 Urban	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	Jun-06	21
116002	116002	MACK	534	1.93	0.02	1.96	276	273 Urban	Jul-06	21
116003	116003	MACK	933	3.47	0.01	3.47	269	269 Urban	Jul-06	21
116005	116005	MACK	947	3.59	0.20	3.79	264	250 Urban	Jul-06	21
116006	116006	MACK	951	4.27	0.18	4.44	223	214 Urban	Jul-06	21
116007	116007	MACK	717	2.16	0.32	2.48	332	289 Urban	Jul-06	21

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

121006	121006	GERL	324	7.48	1.87	9.35	43	35 Urban	2007	21
121007	121007	GERL	256	1.19	0.79	1.99	215	129 Urban	2007	21
121008	121008	GERL	1	0.00	0.27	0.27	0	4 Urban	2007	21
121009	121009	GERL	172	0.46	0.64	1.10	371	156 Urban	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	2008	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	Mar-06	21
123054	123054	DORT	1021	15.65	5.84	21.49	65	48 Urban	Mar-06	21
123055	123055	DORT	348	2.35	4.91	7.26	148	48 Urban	Mar-06	21
123056	123056	DORT	414	2.97	4.53	7.50	139	55 Urban	Mar-06	21
123057	123057	DORT	1567	20.52	3.90	24.42	76	64 Urban	Mar-06	21
124001	124001	MACK	854	3.38	0.01	3.39	253	252 Urban	Apr-06	21
124002	124002	MACK	408	2.82	1.72	4.54	145	90 Urban	May-06	21
124003	124003	MACK	119	1.09	0.81	1.90	110	63 Urban	May-06	21
124004	124004	MACK	116	0.67	0.46	1.12	174	103 Urban	May-06	21
124005	124005	MACK	388	1.75	0.01	1.75	222	221 Urban	May-06	21
125001	125001	GERL	62	0.78	0.31	1.09	80	57 Urban	06-Oct	21
125002	125002	GERL	796	2.84	0.60	3.44	280	231 Urban	06-Oct	21
125003	125003	GERL	903	3.93	0.06	3.99	230	227 Urban	06-Oct	21
125004	125004	GERL	844	3.25	0.08	3.34	259	253 Urban	06-Oct	21
125005	125005	GERL	561	3.64	0.01	3.65	154	154 Urban	06-Oct	21
126051	126051	STCH	756	3.47	0.12	3.58	218	211 Urban	December-06	
126052	126052	STCH	1686	6.22	7.48	13.57	271	124 Urban	December-06	
126053	126053	STCH	328	2.79	0.43	2.72	118	120 Urban	December-06	
126054	126054	STCH	1463	11.46	1.66	12.70	128	115 Urban	December-06	
127052	127052	FRKN	1111	47.17	15.12	62.28	24	18 Rural	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	2007	21

128002	128002	GERL	16	2.04	0.11	2.15	8	7 Urban	2007	21
128003	128003	GERL	371	2.74	0.54	3.28	135	113 Urban	2007	21
128004	128004	GERL	93	1.89	0.35	2.24	49	42 Urban	2007	21
128005	128005	GERL	756	4.20	0.80	5.00	180	151 Urban	2007	21
128006	128006	GERL	455	3.48	0.41	3.88	131	117 Urban	2007	21
128007	128007	GERL	35	2.34	0.16	2.49	15	14 Urban	2007	21
130001	130001	BERK	351	3.40	1.10	4.51	103	78 Urban	2007	21
130002	130002	BERK	589	4.89	0.23	5.12	120	115 Urban	2007	21
130003	130003	BERK	583	4.76	0.01	4.77	122	122 Urban	2007	21
130004	130004	BERK	710	6.17	0.58	6.75	115	105 Urban	2007	21
130005	130005	BERK	365	2.96	0.03	2.99	123	122 Urban	2007	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	Jan-06	21
133002	133002	MACK	891	5.78	0.10	5.89	154	151 Urban	Jan-06	21
133003	133003	MACK	604	3.16	0.01	3.17	191	190 Urban	Feb-06	21
133004	133004	MACK	708	4.64	0.01	4.65	153	152 Urban	Feb-06	21
134051	134051	BERK	1393	9.61	1.94	11.55	145	121 Urban	2007	21
134052	134052	BERK	701	5.77	7.37	13.14	121	53 Urban	2007	21
134053	134053	BERK	696	4.83	1.25	6.08	144	114 Urban	2007	21
134054	134054	BERK	1853	5.16	10.33	15.49	359	120 Urban	2007	21
135001	135001	MACK	789	2.56	0.38	2.94	308	269 Urban	2008	21
135002	135002	MACK	864	2.86	0.14	2.99	302	289 Urban	2008	21
135003	135003	MACK	589	2.24	0.01	2.24	263	262 Urban	2008	21
135004	135004	MACK	819	3.46	0.07	3.53	236	232 Urban	2008	21

135005	135005	MACK	230	1.00	0.51	1.51	230	152 Urban	2008	21
135007	135007	MACK	602	2.42	0.10	2.51	249	240 Urban	2008	21
135008	135008	MACK	434	1.53	0.20	1.73	285	251 Urban	2008	21
135009	135009	MACK	826	3.18	0.01	3.18	260	260 Urban	2008	21
135010	135010	MACK	591	1.92	1.75	3.66	308	161 Urban	2008	21
135012	135012	MACK	3	0.00	0.40	0.40	0	8 Urban	2008	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	Dec-06	21
138002	138002	GERL	773	4.23	0.13	4.36	183	177 Urban	Dec-06	21
138003	138003	GERL	926	2.94	0.05	2.99	315	310 Urban	Dec-06	21
138004	138004	GERL	453	2.73	0.05	2.78	166	163 Urban	Dec-06	21
139002	139002	DORT	386	4.31	0.13	4.45	89	87 Urban	Dec-06	21
139003	139003	DORT	337	10.59	1.00	11.59	32	29 Urban	Dec-06	21
139004	139004	DORT	642	6.25	0.03	6.28	103	102 Urban	Dec-06	21
139005	139005	DORT	880	4.01	0.65	4.66	219	189 Urban	Dec-06	21
139006	139006	DORT	498	8.99	0.27	9.26	55	54 Urban	Dec-06	21
139007	139007	DORT	477	4.33	0.50	4.83	110	99 Urban	2007	21
139008	139008	DORT	514	4.59	0.10	4.69	112	110 Urban	2007	21
139009	139009	DORT	470	2.71	0.33	3.04	174	155 Urban	2007	21
139010	139010	DORT	493	3.92	0.51	4.43	126	111 Urban	2007	21
140001	140001	BERK	563	4.82	0.61	5.43	117	104 Urban	2007	21
140002	140002	BERK	51	1.83	0.07	1.89	28	27 Urban	2007	21
140003	140003	BERK	115	1.53	0.05	1.57	75	73 Urban	2007	21
140004	140004	BERK	507	9.83	1.00	10.83	52	47 Urban	2007	21
140005	140005	BERK	17	0.81	0.02	0.83	21	21 Urban	2007	21
140006	140006	BERK	300	7.21	1.60	8.81	42	34 Urban	2007	21
140007	140007	BERK	602	7.38	0.60	7.97	82	76 Urban	2007	21
140008	140008	BERK	280	1.68	0.96	2.64	167	106 Urban	2007	21

141001	141001	BERK	300	2.04	0.20	2.24	147	134 Urban	2008	21
141002	141002	BERK	1324	4.46	0.01	4.47	297	296 Urban	2008	21
141003	141003	BERK	89	1.58	0.04	1.62	56	55 Urban	2008	21
141004	141004	BERK	126	2.15	0.57	2.72	59	46 Urban	2008	21
141005	141005	BERK	375	6.63	0.24	6.87	57	55 Urban	2008	21
141007	141007	BERK	267	4.24	0.13	4.37	63	61 Urban	2008	21
141008	141008	BERK	368	7.75	1.32	9.07	48	41 Urban	2008	21
141009	141009	BERK	539	5.34	0.46	5.80	101	93 Urban	2008	21
141010	141010	BERK	528	5.56	0.82	6.38	95	83 Urban	2008	21
142001	142001	GERL	1041	3.14	0.11	3.24	332	321 Urban	06-Aug	21
142002	142002	GERL	148	0.64	0.30	0.94	230	158 Urban	06-Aug	21
142003	142003	GERL	823	4.99	0.03	5.02	165	164 Urban	06-Aug	21
142004	142004	GERL	87	1.08	3.60	4.68	81	19 Urban	06-Sep	21
142005	142005	GERL	426	4.66	0.13	4.80	91	89 Urban	06-Sep	21
142006	142006	GERL	206	2.21	0.22	2.44	93	85 Urban	06-Sep	21
142007	142007	GERL	206	1.65	0.18	1.83	125	113 Urban	06-Sep	21
142008	142008	GERL	41	0.63	0.10	0.74	65	56 Urban	06-Sep	21
142009	142009	GERL	469	2.88	0.28	3.15	163	149 Urban	06-Sep	21
143001	143001	MACK	536	2.60	0.10	2.70	206	199 Urban	2008	21
143002	143002	MACK	302	1.33	0.24	1.57	226	192 Urban	2008	21
143003	143003	MACK	664	3.89	0.06	3.95	171	168 Urban	2008	21
143004	143004	MACK	690	4.60	0.13	4.72	150	146 Urban	2008	21
143005	143005	MACK	616	2.69	0.40	3.09	229	199 Urban	2008	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	Apr-06	21
145052	145052	DORT	282	6.60	2.15	8.75	43	32 Urban	May-06	21
145053	145053	DORT	561	10.00	8.74	18.74	56	30 Urban	May-06	21

145054	145054	DORT	662	17.79	3.02	20.81	37	32 Urban	Jun-06	21
145055	145055	DORT	8	0.31	0.55	0.86	26	9 Urban	Jun-06	21
145056	145056	DORT	992	18.23	6.09	24.32	54	41 Urban	Jun-06	21
145058	145058	DORT	164	4.42	0.65	5.07	37	32 Urban	Jui-06	21
145059	145059	DORT	859	19.49	7.58	27.07	44	32 Urban	Sep-06	21
145060	145060	DORT	796	20.89	12.16	33.05	38	24 Urban	Oct-06	21
146001	146001	MACK	549	1.69	0.22	1.91	324	287 Urban	Apr-06	21
146003	146003	MACK	619	3.27	0.05	3.32	189	186 Urban	Apr-06	21
146004	146004	MACK	746	2.35	1.89	4.24	318	176 Urban	Apr-06	21
146005	146005	MACK	508	1.28	0.62	1.90	397	268 Urban	Apr-06	21
146006	146006	MACK	326	1.47	0.04	1.51	222	216 Urban	Apr-06	21
146007	146007	MACK	191	4.00	0.22	4.22	48	45 Urban	Apr-06	21
146008	146008	MACK	1139	3.31	3.10	6.41	344	178 Urban	Apr-06	21
146009	146009	MACK	1054	2.99	0.15	3.14	352	336 Urban	Apr-06	21
147051	147051	DORT	421	3.66	4.12	7.78	115	54 Urban	Oct-06	21
147052	147052	DORT	691	13.78	2.10	15.88	50	44 Urban	Oct-06	21
147053	147053	DORT	323	1.65	1.33	2.98	196	108 Urban	Nov-06	21
147055	147055	DORT	676	3.37	4.50	7.87	201	86 Urban	Nov-06	21
147056	147056	DORT	812	4.82	3.35	8.16	169	99 Urban	2007	21
147057	147057	DORT	952	6.43	5.01	11.45	148	83 Urban	2007	21
147058	147058	DORT	578	4.64	1.24	5.88	124	98 Urban	2007	21
147059	147059	DORT	389	1.78	2.14	3.92	219	99 Urban	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	Mar-06	21
150002	150002	MACK	983	2.81	1.98	4.80	349	205 Urban	Mar-06	21
150003	150003	MACK	878	3.15	0.01	3.16	278	278 Urban	Mar-06	21
150004	150004	MACK	894	3.83	0.03	3.86	233	232 Urban	Mar-06	21
150006	150006	MACK	508	2.82	0.32	3.14	180	162 Urban	Mar-06	21
150007	150007	MACK	341	1.99	0.84	2.83	171	121 Urban	Mar-06	21

150008	150008	MACK	978	3.66	0.04	3.70	267	264 Urban	Mar-06	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	2007	21
153002	153002	BERK	401	5.06	0.01	5.07	79	79 Urban	2007	21
153003	153003	BERK	390	3.41	0.07	3.48	114	112 Urban	2007	21
153004	153004	BERK	484	3.87	0.04	3.92	125	124 Urban	2007	21
153005	153005	BERK	1042	5.14	2.19	7.33	203	142 Urban	2007	21
153006	153006	BERK	819	5.82	0.46	6.28	141	130 Urban	2007	21
153007	153007	BERK	479	3.72	0.03	3.75	129	128 Urban	2007	21
153008	153008	BERK	321	3.20	0.04	3.24	100	99 Urban	2007	21
154001	154001	BERK	700	5.88	0.17	6.05	119	116 Urban	2007	21
154002	154002	BERK	538	4.72	0.06	4.78	114	113 Urban	2007	21
154003	154003	BERK	401	2.62	0.02	2.64	153	152 Urban	2007	21
154004	154004	BERK	775	5.07	2.60	7.67	153	101 Urban	2007	21
154005	154005	BERK	747	6.37	0.03	6.40	117	117 Urban	2007	21
154006	154006	BERK	556	9.37	1.81	11.18	59	50 Urban	2007	21
154007	154007	BERK	244	0.98	0.39	1.38	248	177 Urban	2007	21
154008	154008	BERK	608	6.00	0.01	6.01	101	101 Urban	2007	21
155001	155001	GERL	599	3.89	0.45	4.33	154	138 Urban	2007	21
155002	155002	GERL	495	4.47	0.29	4.76	111	104 Urban	2007	21

155003	155003	GERL	0	0.00	0.52	0.52	0	0	Urban	2007	21
155004	155004	GERL	629	3.98	1.48	5.45	158	115	Urban	2007	21
155005	155005	GERL	0	0.00	0.47	0.47	0	0	Urban	2007	21
155006	155006	GERL	299	2.59	0.13	2.72	115	110	Urban	2007	21
155007	155007	GERL	714	5.20	0.19	5.39	137	133	Urban	2007	21
155008	155008	GERL	0	0.00	0.29	0.29	0	0	Urban	2007	21
156001	156001	BERK	145	1.26	0.71	1.97	115	74	Urban	2007	21
156002	156002	BERK	532	3.76	0.48	4.24	142	125	Urban	2007	21
156003	156003	BERK	583	4.14	0.40	4.54	141	128	Urban	2007	21
156004	156004	BERK	580	4.91	0.01	4.91	118	118	Urban	2007	21
156007	156007	BERK	43	1.26	0.05	1.32	34	33	Urban	2007	21
156008	156008	BERK	604	4.66	0.09	4.75	130	127	Urban	2007	21
156009	156009	BERK	501	3.64	0.01	3.65	138	137	Urban	2007	21
156010	156010	BERK	13	0.70	1.74	2.44	19	5	Urban	2007	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	Dec-06	21
158002	158002	GERL	427	2.96	0.20	3.16	144	135	Urban	Dec-06	21
158003	158003	GERL	1	0.00	0.09	0.09	0	11	Urban	Dec-06	21
158004	158004	GERL	4	0.17	0.02	0.19	23	21	Urban	Dec-06	21
158005	158005	GERL	490	2.34	0.39	2.73	210	180	Urban	Dec-06	21
158006	158006	GERL	12	1.34	0.02	1.36	9	9	Urban	Dec-06	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	2007	21
160002	160002	GERL	458	1.44	2.42	3.86	318	119	Urban	2007	21

160003	160003	GERL	83	2.14	2.11	4.25	39	20 Urban	2007	21
160004	160004	GERL	1	0.00	1.55	1.55	0	1 Urban	2007	21
160005	160005	GERL	3	0.00	0.98	0.98	0	3 Urban	2007	21
160006	160006	GERL	149	1.19	1.37	2.55	125	58 Urban	2007	21
160007	160007	GERL	58	1.23	0.74	1.97	47	29 Urban	2007	21
160008	160008	GERL	16	0.08	3.61	3.69	190	4 Urban	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	Jan-06	
161054	161054	STFR	487	41.69	4.68	46.36	12	11 Rural	Feb-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	Sep-06	21
163002	163002	BERK	448	3.98	0.01	3.99	113	112 Urban	Sep-06	21
163003	163003	BERK	743	4.34	0.67	5.00	171	148 Urban	Sep-06	21
163004	163004	BERK	499	7.38	0.49	7.87	68	63 Urban	Sep-06	21
163005	163005	BERK	252	2.33	0.08	2.40	108	105 Urban	Sep-06	21
163006	163006	BERK	926	3.94	1.31	5.25	235	176 Urban	Sep-06	21
163007	163007	BERK	699	6.20	0.03	6.23	113	112 Urban	Sep-06	21
163008	163008	BERK	137	3.04	1.08	4.12	45	33 Urban	Sep-06	21
164001	164001	GERL	717	4.63	0.01	4.64	155	155 Urban	2007	21
164002	164002	GERL	701	5.85	0.15	6.00	120	117 Urban	2007	21
164003	164003	GERL	518	3.64	0.25	3.89	142	133 Urban	2007	21
164004	164004	GERL	342	1.94	0.21	2.15	176	159 Urban	2007	21
164005	164005	GERL	593	3.36	0.66	4.02	176	148 Urban	2007	21
164006	164006	GERL	547	4.49	0.10	4.60	122	119 Urban	2007	21
164007	164007	GERL	1050	6.01	0.42	6.43	175	163 Urban	2007	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	2007	21
165055	165055	ELIS	1160	14.76	16.69	31.45	79	37 Urban	2007	21

165056	165056	ELIS	589	11.23	6.53	17.76	52	33 Urban	2007	21
165058	165058	ELIS	14	0.66	1.90	2.56	21	5 Urban	2007	21
166001	166001	MACK	639	5.04	0.98	6.02	127	106 Urban	2007	21
166002	166002	MACK	637	6.85	0.53	7.38	93	86 Urban	2007	21
166003	166003	MACK	558	6.16	0.25	6.41	91	87 Urban	2007	21
166004	166004	MACK	439	6.66	0.58	7.24	66	61 Urban	2007	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	2008	
168053	168053	JEFF	698	17.56	1.74	19.30	40	36 Urban	2007	
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	2007	21
169053	169053	ELIS	532	34.77	18.22	52.99	15	10 Rural	09/25/03	21
169054	169054	ELIS	421	4.61	4.56	9.17	91	46 Urban	2007	21
169055	169055	ELIS	669	45.73	17.03	62.76	15	11 Rural	09/25/03	21
169056	169056	ELIS	752	25.60	16.00	41.59	29	18 Rural	06/02/03	21
169057	169057	ELIS	2032	6.45	40.61	47.06	315	43 Urban	2007	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	Feb-06	21
178054	178054	DORT	1381	7.76	8.66	16.42	178	84 Urban	Mar-06	21
178055	178055	DORT	1535	9.63	14.88	24.50	159	63 Urban	Mar-06	21
179051	179051	FRKN	1128	41.70	3.74	45.43	27	25 Rural	2007	
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	Dec-06	
179054	179054	FRKN	409	33.56	0.55	34.11	12	12 Rural	2008	
179055	179055	FRKN	1349	36.74	1.65	38.39	37	35 Urban	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	2007	21
182002	182002	DORT	511	6.61	0.14	6.75	77	76 Urban	2007	21
182004	182004	DORT	465	4.51	0.29	4.81	103	97 Urban	2007	21
182005	182005	DORT	388	8.56	0.86	9.43	45	41 Urban	2007	21
182006	182006	DORT	215	2.21	0.04	2.25	97	96 Urban	2007	21

182007	182007	DORT	711	6.41	0.19	6.60	111	108 Urban	2007	21
182008	182008	DORT	654	5.40	0.06	5.46	121	120 Urban	2007	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	2008	
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	2008	
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	2008	
187052	187052	JEFF	798	13.13	1.16	14.29	61	56 Urban	2008	
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	Jun-06	21
188004	188004	GERL	548	1.46	0.02	1.48	376	370 Urban	Jun-06	21
188005	188005	GERL	585	4.25	0.59	4.84	138	121 Urban	Jun-06	21
188006	188006	GERL	673	0.52	1.14	1.66	1291	404 Urban	Jun-06	21
188007	188007	GERL	696	2.23	0.40	2.63	312	265 Urban	Jun-06	21
188008	188008	GERL	511	2.58	1.53	4.11	198	124 Urban	Jun-06	21
189051	189051	JEFF	555	30.52	0.44	30.96	18	18 Rural	Jan-2006	
189052	189052	JEFF	967	53.97	1.96	55.93	18	17 Rural	Apr-06	
189053	189053	JEFF	600	37.01	2.32	39.33	16	15 Rural	May-06	

189054	189054	JEFF	845	31.21	4.49	35.70	27	24 Rural	May-06	
190051	190051	JEFF	724	12.09	4.40	16.49	60	44 Urban	Nov-06	
190052	190052	JEFF	455	18.50	1.47	19.98	25	23 Rural	Nov-06	
190053	190053	JEFF	466	6.86	1.39	8.25	68	56 Urban	2007	
190054	190054	JEFF	1097	20.08	8.62	28.70	55	38 Urban	2007	
190055	190055	JEFF	825	15.83	2.24	18.06	52	46 Urban	Dec-06	
190058	190058	JEFF	823	26.09	3.22	29.31	32	28 Rural	Oct-06	
191051	191051	JEFF	1292	18.28	3.42	21.70	71	60 Urban	2007	
191052	191052	JEFF	1686	17.25	14.30	31.55	98	53 Urban	2007	
191053	191053	JEFF	720	8.21	3.16	11.36	88	63 Urban	2007	
191054	191054	JEFF	848	7.51	2.64	10.15	113	84 Urban	2007	
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	Apr-06	21
196002	196002	MACK	341	1.72	0.43	2.15	198	159 Urban	Apr-06	21
196003	196003	MACK	409	2.80	0.15	2.95	146	139 Urban	Apr-06	21
196005	196005	MACK	329	2.47	0.33	2.80	133	117 Urban	Apr-06	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	Dec-06	21
201002	201002	BERK	7	0.52	0.06	0.58	14	12 Urban	Dec-06	21
201003	201003	BERK	924	4.60	1.37	5.97	201	155 Urban	Dec-06	21
201005	201005	BERK	678	6.20	0.33	6.54	109	104 Urban	Dec-06	21
201006	201006	BERK	447	5.00	1.24	6.24	89	72 Urban	Dec-06	21
201007	201007	BERK	640	6.24	0.14	6.37	103	100 Urban	Dec-06	21
201008	201008	BERK	124	2.11	0.14	2.25	59	55 Urban	Dec-06	21
202001	202001	GERL	651	2.95	0.17	3.12	221	208 Urban	06-Nov	21
202002	202002	GERL	1	0.09	0.04	0.13	12	8 Urban	06-Nov	21
202003	202003	GERL	332	0.89	0.83	1.72	374	193 Urban	06-Nov	21
202004	202004	GERL	531	3.14	0.23	3.37	169	157 Urban	06-Nov	21
202005	202005	GERL	65	0.10	0.29	0.39	619	166 Urban	06-Nov	21
202006	202006	GERL	542	2.31	0.89	3.19	235	170 Urban	06-Nov	21
202007	202007	GERL	144	1.17	1.36	2.52	123	57 Urban	06-Nov	21
202008	202008	GERL	609	3.25	0.06	3.30	188	184 Urban	06-Dec	21
202010	202010	GERL	1	0.00	0.03	0.03	0	34 Urban	06-Dec	21
202011	202011	GERL	239	1.19	0.59	1.78	201	134 Urban	06-Dec	21
202012	202012	GERL	1	0.00	0.03	0.03	0	40 Urban	06-Dec	21
202013	202013	GERL	255	2.62	3.28	5.90	97	43 Urban	06-Dec	21
202014	202014	GERL	557	2.58	0.13	2.70	216	206 Urban	06-Dec	21
202015	202015	GERL	993	1.10	0.41	1.50	906	661 Urban	06-Dec	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	2008	

204053	204053	STCH	601	2.79	2.49	5.29	215	114 Urban	2008	
204054	204054	STCH	898	6.38	3.29	9.68	141	93 Urban	2008	
204056	204056	STCH	1176	6.44	7.76	14.20	183	83 Urban	2008	
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	2007	21
208002	208002	GERL	654	7.31	0.89	8.20	90	80 Urban	2007	21
208003	208003	GERL	455	4.34	0.53	4.87	105	93 Urban	2007	21
208004	208004	GERL	642	6.75	1.23	7.98	95	80 Urban	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	2007	
211052	211052	JEFF	1811	14.79	15.27	30.05	122	60 Urban	2007	
211053	211053	JEFF	225	6.15	0.91	7.06	37	32 Rural	2007	
211054	211054	JEFF	895	8.32	1.46	9.78	108	91 Urban	2007	
211055	211055	JEFF	17	1.10	0.20	1.30	15	13 Rural	2007	
211056	211056	JEFF	979	11.38	2.21	13.60	86	72 Urban	2007	
212001	212001	MACK	939	2.15	0.24	2.39	438	393 Urban	2007	21

212002	212002	MACK	570	1.93	0.09	2.02	295	282 Urban	2007	21
212003	212003	MACK	353	1.22	0.09	1.32	288	268 Urban	2007	21
212004	212004	MACK	1202	2.92	0.01	2.93	412	411 Urban	2007	21
212005	212005	MACK	974	2.78	0.28	3.06	350	318 Urban	2007	21
212006	212006	MACK	222	1.14	0.20	1.34	194	166 Urban	2007	21
212007	212007	MACK	1053	3.17	0.09	3.26	332	323 Urban	2007	21
212008	212008	MACK	735	2.60	0.01	2.60	283	283 Urban	2007	21
212009	212009	MACK	978	2.67	0.16	2.84	366	345 Urban	2007	21
212010	212010	MACK	766	2.75	0.12	2.87	279	267 Urban	2007	21
212011	212011	MACK	760	2.44	0.33	2.77	312	274 Urban	2007	21
212012	212012	MACK	538	1.54	0.50	2.05	349	263 Urban	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	Jan-06	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	012/30/05	21
214055	214055	BERK	600	4.29	3.22	7.51	140	80 Urban	Jan-06	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	2007	
216052	216052	LAKE	1114	13.70	9.73	23.43	81	48 Urban	2007	
216053	216053	LAKE	444	8.74	0.93	9.67	51	46 Urban	2007	
216055	216055	LAKE	86	2.69	0.48	3.17	32	27 Rural	2007	
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	Jun-06	21
217052	217052	ELIS	194	13.43	11.32	24.75	14	8 Urban	Jun-06	21
217053	217053	ELIS	495	12.39	2.91	15.30	40	32 Urban	Jun-06	21
218051	218051	ELIS	979	7.63	8.13	15.76	128	62 Urban	Jul-06	21
218052	218052	ELIS	1175	9.84	5.05	14.89	119	79 Urban	Jul-06	21
218053	218053	ELIS	805	6.98	2.90	9.88	115	81 Urban	Aug-06	21
218055	218055	ELIS	1768	6.63	18.01	24.64	267	72 Urban	Aug-06	21
218056	218056	ELIS	899	7.39	7.81	15.20	122	59 Urban	Sep-06	21

218057	218057	ELIS	898	9.98	6.37	16.36	90	55 Urban	Sep-06	21
218059	218059	ELIS	1276	10.81	13.23	24.04	118	53 Urban	Oct-06	21
218060	218060	ELIS	833	13.52	8.58	22.10	62	38 Urban	Nov-06	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	Jan-06	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	2007	21
220002	220002	MACK	2	0.05	0.47	0.51	44	4 Urban	2007	21
220004	220004	MACK	668	3.12	0.60	3.72	214	180 Urban	2007	21
220005	220005	MACK	53	0.44	0.06	0.50	120	106 Urban	2007	21
220006	220006	MACK	24	1.45	0.18	1.63	17	15 Urban	2007	21
220007	220007	MACK	425	2.79	0.34	3.13	152	136 Urban	2007	21
220008	220008	MACK	700	2.87	0.59	3.46	244	203 Urban	2007	21
220009	220009	MACK	1255	3.28	1.05	4.33	383	290 Urban	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	Dec-06	21
224002	224002	MACK	80	0.78	0.02	0.80	103	100 Urban	Dec-06	21
224003	224003	MACK	852	7.12	0.47	7.59	120	112 Urban	Nov-06	21
224004	224004	MACK	171	1.49	0.23	1.71	115	100 Urban	Dec-06	21
225001	225001	GERL	816	4.67	0.01	4.68	175	174 Urban	2007	21
225002	225002	GERL	760	4.70	0.02	4.71	162	161 Urban	2007	21
225003	225003	GERL	201	3.39	0.75	4.14	59	49 Urban	2007	21
225004	225004	GERL	667	6.76	0.01	6.77	99	99 Urban	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
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	Jan-06	21
227002	227002	BERK	495	4.45	0.01	4.46	111	111 Urban	Jan-06	21
227003	227003	BERK	120	2.81	0.06	2.87	43	42 Urban	Jan-06	21
227004	227004	BERK	411	4.37	1.21	5.58	94	74 Urban	Jan-06	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	Jan-06	21
227007	227007	BERK	708	4.79	0.03	4.82	148	147 Urban	Jan-06	21
227008	227008	BERK	896	6.24	0.01	6.25	144	143 Urban	Jan-06	21
227010	227010	BERK	167	2.97	0.03	3.00	56	56 Urban	Jan-06	21
228051	228051	MACK	28	0.31	0.49	0.80	92	35 Urban	Jan-06	21
228052	228052	MACK	411	6.74	0.54	7.28	61	56 Urban	Feb-06	21
228053	228053	MACK	123	1.12	0.23	1.35	110	91 Urban	Jan-06	21
228054	228054	MACK	120	0.48	1.16	1.64	248	73 Urban	Jan-06	21
228055	228055	MACK	833	7.05	0.39	7.43	118	112 Urban	Jan-06	21
228056	228056	MACK	1139	11.58	1.13	12.71	98	90 Urban	Feb-06	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	2007	21
230053	230053	ELIS	855	4.43	12.96	17.40	193	49 Urban	2007	21
230054	230054	ELIS	1397	10.13	17.94	28.08	138	50 Urban	2007	21
230055	230055	ELIS	88	0.43	1.96	2.39	206	37 Urban	2007	21
230056	230056	ELIS	1009	3.13	9.15	12.28	322	82 Urban	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	Feb-06	21
235053	235053	DORT	1172	3.76	9.94	13.70	312	86 Urban	Feb-06	21
235054	235054	DORT	27	2.66	0.78	3.44	10	8 Urban	Feb-06	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	Feb-06	21
235057	235057	DORT	570	9.55	0.89	10.44	60	55 Urban	Mar-06	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	2007	21
238002	238002	GERL	1057	6.19	1.39	7.57	171	140 Urban	2007	21
238003	238003	GERL	712	5.45	0.01	5.45	131	131 Urban	2007	21
238004	238004	GERL	760	5.05	0.28	5.33	151	143 Urban	2007	21
238005	238005	GERL	129	1.49	0.02	1.51	87	85 Urban	2007	21
238006	238006	GERL	170	2.34	0.45	2.79	73	61 Urban	2007	21
238007	238007	GERL	501	4.57	0.09	4.66	110	108 Urban	2007	21
238008	238008	GERL	649	6.41	0.09	6.51	101	100 Urban	2007	21

238009	238009	GERL	207	4.77	0.17	4.94	43	42 Urban	2007	21
238010	238010	GERL	869	7.72	0.01	7.73	113	112 Urban	2007	21
243051	243051	DORT	41	1.01	2.66	3.68	41	11 Urban	2007	21
243052	243052	DORT	33	3.27	2.66	5.93	10	6 Urban	2007	21
243053	243053	DORT	10	0.92	1.11	2.03	11	5 Urban	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	Apr-06	21
246002	246002	GERL	817	3.07	0.59	3.66	266	223 Urban	Apr-06	21
246004	246004	GERL	785	1.89	0.67	2.56	416	307 Urban	Apr-06	21
246005	246005	GERL	159	0.37	1.76	2.13	427	75 Urban	Apr-06	21
246006	246006	GERL	1036	2.72	0.08	2.80	382	370 Urban	Apr-06	21
246007	246007	GERL	465	0.68	0.75	1.43	684	324 Urban	Apr-06	21
246008	246008	GERL	903	4.85	2.00	6.85	186	132 Urban	Apr-06	21
246009	246009	GERL	444	0.70	0.24	0.94	634	473 Urban	Apr-06	21
247051	247051	DORT	647	11.06	1.19	12.26	58	53 Urban	Jul-06	21
247052	247052	DORT	441	11.79	3.83	15.62	37	28 Urban	Aug-06	21
247053	247053	DORT	461	11.99	1.17	13.16	38	35 Urban	Sep-06	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	Jan-06	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	Jun-06	21
253052	253052	MACK	1531	11.34	10.49	21.83	135	70 Urban	May-06	21
253053	253053	MACK	1394	12.09	12.48	24.57	115	57 Urban	Apr-06	21
253054	253054	MACK	1755	8.52	7.24	15.76	206	111 Urban	Jul-06	21
253056	253056	MACK	1935	20.45	3.43	23.89	95	81 Urban	Mar-06	21
253057	253057	MACK	1247	9.19	12.97	22.15	136	56 Urban	Aug-06	21
253058	253058	MACK	740	6.00	6.05	12.05	123	61 Urban	Sep-06	21
254051	254051	DORT	267	2.63	2.36	4.99	102	54 Urban	2008	21
254052	254052	DORT	1123	5.76	12.02	17.78	195	63 Urban	2008	21
254053	254053	DORT	872	5.67	8.64	14.31	154	61 Urban	2008	21
254054	254054	DORT	1146	11.43	4.50	15.93	100	72 Urban	2008	21
254058	254058	DORT	2254	7.47	24.72	32.19	302	70 Urban	2008	21
254059	254059	DORT	1807	8.47	11.64	20.11	213	90 Urban	2008	21
255001	255001	GERL	838	3.78	0.17	3.94	222	213 Urban	2007	21
255002	255002	GERL	399	1.98	0.09	2.07	202	193 Urban	2007	21
255003	255003	GERL	615	3.03	0.50	3.54	203	174 Urban	2007	21
255004	255004	GERL	818	3.02	0.01	3.03	271	270 Urban	2007	21
255006	255006	GERL	383	2.04	0.01	2.05	188	187 Urban	2007	21
255007	255007	GERL	536	3.24	0.14	3.38	165	159 Urban	2007	21
255008	255008	GERL	603	2.00	0.61	2.61	302	231 Urban	2007	21
255009	255009	GERL	563	1.91	0.03	1.94	295	291 Urban	2007	21
255010	255010	GERL	532	2.50	0.33	2.82	213	188 Urban	2007	21
256051	256051	DORT	1399	11.51	3.91	15.42	122	91 Urban	Dec-06	21
256053	256053	DORT	533	7.87	1.33	9.20	68	58 Urban	Dec-06	21
256054	256054	DORT	1645	7.77	9.20	16.97	212	97 Urban	Dec-06	21
256055	256055	DORT	634	2.33	3.57	5.90	272	107 Urban	Dec-06	21
256056	256056	DORT	1307	16.90	4.19	21.09	77	62 Urban	Dec-06	21
256057	256057	DORT	270	3.88	2.74	6.61	70	41 Urban	Dec-06	21
256059	256059	DORT	1069	5.35	7.18	12.53	200	85 Urban	Dec-06	21
256060	256060	DORT	1299	7.07	2.79	9.86	184	132 Urban	Dec-06	21
257001	257001	MACK	764	2.66	0.21	2.87	287	266 Urban	2008	21

257002	257002	MACK	618	2.46	0.09	2.55	252	243	Urban	2008	21
257003	257003	MACK	736	3.50	0.37	3.88	210	190	Urban	2008	21
257004	257004	MACK	619	3.30	0.05	3.34	188	185	Urban	2008	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	11.14	0.81	11.95	96	89	Urban	2007	21
259054	259054	BERK	2050	17.48	1.19	18.67	117	110	Urban	2007	21
259055	259055	BERK	1971	17.07	0.18	17.25	115	114	Urban	2007	21
259059	259059	BERK	1847	15.67	0.26	15.93	118	116	Urban	2007	21
259060	259060	BERK	1908	13.16	1.57	14.73	145	129	Urban	2007	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	2008	21
263002	263002	MACK	628	3.34	0.15	3.49	188	180	Urban	2008	21
263003	263003	MACK	735	2.87	0.85	3.72	256	198	Urban	2008	21
263004	263004	MACK	781	3.06	0.12	3.18	255	245	Urban	2008	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	2007	21
266052	266052	DORT	98	0.81	6.87	7.67	121	13 Urban	2007	21
266053	266053	DORT	126	0.00	5.80	5.80	0	22 Urban	2007	21
266054	266054	DORT	77	0.12	6.32	6.44	668	12 Urban	2007	21
266055	266055	DORT	88	2.27	6.21	8.49	39	10 Urban	2007	21
267051	267051	DORT	1555	10.29	7.17	17.46	151	89 Urban	2008	21
267052	267052	DORT	1316	15.50	10.22	25.72	85	51 Urban	2008	21
267053	267053	DORT	999	7.41	4.51	11.93	135	84 Urban	2008	21
267055	267055	DORT	1179	11.01	3.65	14.66	107	80 Urban	2008	21
267057	267057	DORT	969	18.32	5.13	23.45	53	41 Urban	2008	21
267058	267058	DORT	895	6.15	5.55	11.71	145	76 Urban	2008	21
267059	267059	DORT	992	4.34	7.17	11.51	229	86 Urban	2008	21
267060	267060	DORT	473	9.95	5.80	15.76	48	30 Urban	2008	21
268001	268001	GERL	702	5.05	0.12	5.17	139	136 Urban	2007	21
268002	268002	GERL	830	3.94	0.12	4.06	211	204 Urban	2007	21
268003	268003	GERL	582	4.11	0.03	4.15	141	140 Urban	2007	21
268004	268004	GERL	424	2.80	0.29	3.09	151	137 Urban	2007	21
269001	269001	BERK	634	6.19	0.13	6.32	102	100 Urban	2007	21
269002	269002	BERK	810	7.59	0.47	8.06	107	100 Urban	2007	21
269003	269003	BERK	641	6.98	0.04	7.02	92	91 Urban	2007	21
269004	269004	BERK	691	6.19	0.05	6.24	112	111 Urban	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	Jun-06	21
272053	272053	BERK	441	6.36	0.84	7.20	69	61 Urban	Jun-06	21
273051	273051	MACK	1	0.00	0.08	0.08	0	12 Urban	Jan-06	21
273052	273052	MACK	1169	12.48	7.57	20.05	94	58 Urban	Mar-06	21

273053	273053	MACK	1836	7.44	17.02	24.46	247	75 Urban	Mar-06	21
273055	273055	MACK	1	0.00	0.29	0.29	0	3 Urban	Jan-06	21
273056	273056	MACK	385	8.51	1.76	10.28	45	37 Urban	Mar-06	21
273057	273057	MACK	1257	9.57	15.85	25.42	131	49 Urban	Mar-06	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	Jan-06	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	Jan-06	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	2007	21
277003	277003	BERK	11	0.61	0.08	0.69	18	16 Urban	2007	21
278001	278001	GERL	4	0.00	0.61	0.61	0	7 Urban	Jan-06	21
278002	278002	GERL	1	0.00	0.47	0.47	0	2 Urban	Jan-06	21
278003	278003	GERL	103	0.83	0.47	1.29	125	80 Urban	Jan-06	21
278004	278004	GERL	181	1.83	2.74	4.57	99	40 Urban	Jan-06	21
278005	278005	GERL	157	0.91	0.74	1.65	172	95 Urban	Jan-06	21
279051	279051	ELIS	195	2.61	3.68	6.29	75	31 Urban	2008	21
279052	279052	ELIS	45	0.18	0.42	0.60	248	74 Urban	2008	21
279053	279053	ELIS	484	8.02	7.95	15.97	60	30 Urban	2008	21
279054	279054	ELIS	1072	5.31	14.91	20.21	202	53 Urban	2008	21
279055	279055	ELIS	193	1.46	3.04	4.50	132	43 Urban	2008	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	2008	21
281052	281052	BERK	1	0.03	0.04	0.07	36	15 Urban	2008	21
281053	281053	BERK	1	0.03	0.03	0.06	36	17 Urban	2008	21
281054	281054	BERK	967	3.93	4.00	7.93	246	122 Urban	2008	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	2007	21
283053	283053	DORT	2711	8.30	11.92	20.22	326	134 Urban	2007	21
283054	283054	DORT	1145	12.01	1.43	13.44	95	85 Urban	2007	21
283055	283055	DORT	357	3.48	1.99	5.47	103	65 Urban	2007	21
283056	283056	DORT	1715	6.61	8.89	15.50	260	111 Urban	2007	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	N/A
285052	285052	U.G.	7	0.00	3.04	3.04	0	2 Urban		
285053	285053	U.G.	8	0.00	2.01	2.01	0	4 Urban		
285054	285054	U.G.	62	0.00	2.27	2.27	0	27 Urban		
285055	285055	U.G.	11	0.00	3.11	3.11	0	4 Urban		
285056	285056	U.G.	1	0.00	1.11	1.11	0	1 Urban	N/A	N/A
285057	285057	U.G.	2	0.00	1.13	1.13	0	2 Urban		
287051	287051	U.G.	8	0.11	2.46	2.57	72	3 Urban		
287052	287052	U.G.	19	0.12	1.92	2.04	158	9 Urban	N/A	N/A

287053	287053	U.G.	16	0.09	1.56	1.65	182	10 Urban	N/A		
287055	287055	U.G.	13	0.25	2.30	2.54	53	5 Urban	N/A		
287056	287056	U.G.	61	0.08	2.60	2.67	803	23 Urban	N/A		
287057	287057	U.G.	22	0.01	2.56	2.57	1904	9 Urban	N/A		
287058	287058	U.G.	4	0.08	1.05	1.13	50	4 Urban	02/16/2005		
287059	287059	U.G.	6	0.05	2.22	2.27	121	3 Urban	N/A		
287060	287060	U.G.	1	0.00	1.00	1.00	0	1 Urban	N/A		
288051	288051	DORT	114	2.17	1.43	3.60	53	32 Urban	2007	21	
288052	288052	DORT	473	5.01	4.74	9.76	94	48 Urban	2007	21	
288053	288053	DORT	787	6.68	0.19	6.87	118	115 Urban	2007	21	
289051	289051	ELIS	956	2.35	21.54	23.89	406	40 Urban	2007	21	
289052	289052	ELIS	431	23.52	1.82	25.33	18	17 Rural	2007	21	
289054	289054	ELIS	648	46.85	4.32	51.17	14	13 Rural	2007	21	
289055	289055	ELIS	1000	33.01	13.28	46.28	30	22 Urban	2007	21	
291051	291051	MACK	1800	9.41	13.37	22.78	191	79 Urban	Oct-06	21	
291052	291052	MACK	1575	14.25	3.23	17.48	111	90 Urban	Sep-06	21	
291053	291053	MACK	462	4.41	1.87	6.28	105	74 Urban	Nov-06	21	
292051	292051	ELIS	221	5.63	3.85	9.47	39	23 Urban	2008	21	
292052	292052	ELIS	1247	9.23	18.42	27.65	135	45 Urban	2008	21	
292053	292053	ELIS	158	4.54	0.66	5.20	35	30 Urban	2008	21	
292054	292054	ELIS	614	1.34	5.96	7.31	457	84 Urban	2008	21	
292055	292055	ELIS	32	1.18	0.33	1.51	27	21 Urban	2008	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		21	
294051	294051	U.G.	2	0.00	1.46	1.46	0	1 Urban	2008	21	

317004	GERL	626	2.97	1.21	4.18	211	150 Urban	09/12/2005	21
317005	GERL	703	4.23	0.25	4.49	166	157 Urban	08/28/2005	21
318051	DORT	1643	9.47	18.32	27.79	174	59 Urban	Jul-06	21
318052	DORT	770	12.59	10.25	22.85	61	34 Urban	Jul-06	21
318053	DORT	1132	12.02	10.13	22.15	94	51 Urban	Jul-06	21
379001	BERK	93	1.10	0.77	1.87	85	50 Urban	02/28/2005	21
379002	BERK	15	0.00	1.50	1.50	0	10 Urban	N/A	21
381001	MACK	4	0.06	0.01	0.07	66	60 Urban	Aug-06	21
381002	MACK	11	0.99	0.42	1.41	11	8 Urban	Aug-06	21
381003	MACK	3	0.22	0.08	0.30	13	10 Urban	Aug-06	21
382001	BERK	57	1.38	0.31	1.69	41	34 Urban	2007	21
382002	BERK	97	2.39	0.04	2.43	41	40 Urban	2007	21
451051	IRON	405	11.50	2.81	14.31	35	28 Rural	2008	
451052	IRON	61	6.21	0.42	6.63	10	9 Rural	2008	
451054	IRON	629	195.18	0.23	195.41	3	3 Rural	05/30/2003	
452053	CAPE	345	36.58	0.43	37.00	9	9 Rural	2007	
452057	CAPE	173	17.25	0.00	17.25	10	10 Rural	2007	
453053	CAPE	86	1.57	0.09	1.67	55	52 Urban	04/01/2005	
453055	CAPE	435	5.17	0.12	5.29	84	82 Urban	04/21/2005	
454051	CAPE	70	5.42	0.00	5.42	13	13 Rural	05/15/2003	
454055	CAPE	1171	12.57	0.94	13.51	93	87 Urban	2008	
455053	CAPE	873	12.71	1.10	13.80	69	63 Urban	03/30/2005	
455055	CAPE	476	8.27	0.84	9.11	58	52 Urban	03/18/2005	
456055	CAPE	109	11.72	0.02	11.74	9	9 Rural	2007	
456057	CAPE	145	17.60	0.16	17.76	8	8 Rural	2007	
457052	CAPE	652	12.57	1.56	14.13	52	46 Urban	March-06	
457055	CAPE	460	21.53	0.34	21.87	21	21 Rural	February-06	
458002	CAPE	247	5.15	0.01	5.17	48	48 Urban	May-06	
458008	CAPE	219	4.08	0.00	4.08	54	54 Urban	April-06	
459051	CAPE	717	10.46	2.60	13.06	69	55 Urban	2008	
461053	CAPE	550	10.91	0.41	11.31	50	49 Urban	02/18/2005	
461055	CAPE	622	13.45	0.42	13.86	46	45 Urban	02/18/2005	
463051	CAPE	18	0.64	0.00	0.64	28	28 Rural	11/01/2005	
464051	CAPE	1	0.27	0.02	0.30	4	3 Rural	2007	

464052	464052	CAPE	1068	16.52	2.29	18.81	65	57 Urban	2007
464054	464054	CAPE	909	34.16	2.90	37.05	27	25 Rural	2007
464058	464058	CAPE	118	0.88	0.49	1.38	133	86 Urban	2007
465051	465051	CAPE	605	9.49	0.26	9.75	64	62 Urban	2007
465055	465055	CAPE	969	50.46	2.37	52.83	19	18 Rural	2007
465056	465056	CAPE	207	6.20	0.31	6.51	33	32 Rural	2007
466055	466055	CAPE	149	15.49	0.11	15.59	10	10 Rural	2008
466057	466057	CAPE	237	17.08	0.29	17.36	14	14 Rural	2007
468051	468051	CAPE	12	1.24	0.09	1.33	10	9 Rural	2007
472051	472051	IRON	189	21.72	0.27	21.99	9	9 Rural	09/26/2003
472052	472052	IRON	165	21.95	0.07	22.03	8	7 Rural	09/26/2003
472053	472053	IRON	229	16.68	0.00	16.68	14	14 Rural	12/26/2003
472054	472054	IRON	86	10.66	0.00	10.66	8	8 Rural	12/26/2003
473051	473051	IRON	338	9.97	0.14	10.11	34	33 Rural	06/19/2003
473052	473052	IRON	589	21.57	0.82	22.39	27	26 Rural	06/19/2003
473053	473053	IRON	10	0.34	0.00	0.34	29	29 Rural	06/19/2003
474051	474051	IRON	114	10.60	0.09	10.69	11	11 Rural	06/01/2004
475051	475051	IRON	840	69.62	1.12	70.73	12	12 Rural	October-06
475052	475052	IRON	435	60.47	0.00	60.47	7	7 Rural	2007
475053	475053	IRON	10	1.10	0.00	1.10	9	9 Rural	July-06
477051	477051	IRON	205	14.02	0.82	14.84	15	14 Rural	2007
477052	477052	IRON	432	48.74	0.06	48.81	9	9 Rural	2007
478051	478051	IRON	305	18.16	0.03	18.19	17	17 Rural	06/28/2004
479051	479051	IRON	381	28.87	0.13	29.00	13	13 Rural	03/25/2004
479052	479052	IRON	212	11.45	0.00	11.45	19	19 Rural	03/26/2004
481051	481051	IRON	713	124.44	1.02	125.47	6	6 Rural	2008
481052	481052	IRON	599	97.78	0.08	97.86	6	6 Rural	2007
481053	481053	IRON	310	77.84	0.06	77.90	4	4 Rural	2008
483051	483051	IRON	802	56.22	0.44	56.66	14	14 Rural	06/25/2005
483052	483052	IRON	895	46.83	2.01	48.84	19	18 Rural	10/03/2005
483053	483053	IRON	403	21.14	0.34	21.48	19	19 Rural	10/25/2005
483054	483054	IRON	1318	26.20	2.88	29.08	50	45 Urban	04/30/2005
484051	484051	IRON	1600	23.17	1.86	25.04	69	64 Urban	04/30/2005
484052	484052	IRON	955	78.11	7.13	85.24	12	11 Rural	02/28/2005

484053	484053	IRON	590	54.12	1.65	55.77	11	11 Rural	Jan-06
484054	484054	IRON	426	25.63	0.03	25.66	17	17 Rural	March-06
484056	484056	IRON	1320	77.57	0.08	77.65	17	17 Rural	Jun-06
485051	485051	IRON	439	53.34	0.30	53.65	8	8 Rural	08/02/2003
485052	485052	IRON	207	29.06	0.40	29.46	7	7 Rural	09/08/2003
487051	487051	IRON	61	9.94	0.00	9.94	6	6 Rural	03/01/2004
487052	487052	IRON	441	33.29	0.19	33.48	13	13 Rural	11/30/2003
488051	488051	IRON	240	19.26	2.92	22.18	12	11 Rural	06/28/2004
488052	488052	IRON	429	62.48	0.37	62.84	7	7 Rural	10/01/2004
503051	503051	FRKN	664	21.90	7.15	29.05	30	23 Rural	04/12/2004
503053	503053	FRKN	1469	26.71	5.09	31.80	55	46 Urban	2008
503055	503055	FRKN	927	29.74	14.55	44.29	31	21 Rural	09/22/2004
503056	503056	FRKN	804	50.24	10.02	60.26	16	13 Rural	06/10/2005
504051	504051	FRKN	659	7.22	5.58	12.80	91	51 Urban	Apr-06
504052	504052	FRKN	850	33.41	3.91	37.32	25	23 Rural	2008
504055	504055	FRKN	858	29.40	1.69	31.08	29	28 Rural	Apr-06
504056	504056	FRKN	365	23.84	1.13	24.97	15	15 Rural	2008
505051	505051	FRKN	452	38.10	0.48	38.58	12	12 Rural	Jun-06
505052	505052	FRKN	1098	125.21	3.18	128.39	9	9 Rural	Sep-06
505053	505053	FRKN	668	79.96	0.57	80.53	8	8 Rural	Dec-06
505057	505057	FRKN	589	59.71	1.56	61.28	10	10 Rural	2007
506051	506051	FRKN	135	1.68	0.31	2.00	80	68 Urban	04/22/2005
506052	506052	FRKN	11	0.34	0.19	0.53	33	21 Rural	04/21/2005
506053	506053	FRKN	1320	9.93	0.87	10.79	133	122 Urban	06/14/2005
506055	506055	FRKN	639	4.16	7.37	11.53	153	55 Urban	04/27/2005
506056	506056	FRKN	822	13.71	11.22	24.92	60	33 Rural	05/10/2005
507051	507051	FRKN	809	84.82	1.71	86.53	10	9 Rural	12/30/2005
507052	507052	FRKN	644	55.80	2.25	58.05	12	11 Rural	Apr-06
507053	507053	FRKN	604	36.93	0.52	37.45	16	16 Rural	Apr-06
512051	512051	FRKN	182	3.88	2.25	6.13	47	30 Rural	2007
512052	512052	FRKN	626	80.85	7.94	88.79	8	7 Rural	2007
512053	512053	FRKN	747	18.45	5.08	23.53	40	32 Rural	2007
516051	516051	JEFF	833	16.39	8.67	25.06	51	33 Rural	11/30/05
516052	516052	JEFF	578	44.22	2.59	46.82	13	12 Rural	12/15/05
516053	516053	JEFF	716	13.65	3.97	17.61	52	41 Urban	11/30/05

517051	517051	JEFF	128	11.72	0.62	12.34	11	10 Rural	12/02/2003
517052	517052	JEFF	146	12.45	0.08	12.53	12	12 Rural	12/02/2003
517053	517053	JEFF	801	99.79	0.56	100.35	8	8 Rural	12/02/2003
542051	542051	STCH	1129	9.46	0.27	9.73	119	116 Urban	2007
542052	542052	STCH	1457	10.12	0.86	10.98	144	133 Urban	2007
542053	542053	STCH	765	6.24	2.44	8.68	123	88 Urban	2007
542054	542054	STCH	544	2.98	1.89	4.87	182	112 Urban	2007
543051	543051	STCH	1807	4.31	23.53	27.84	419	65 Urban	12/02/2005
543053	543053	STCH	1802	2.40	23.34	25.74	752	70 Urban	12/09/2005
543056	543056	STCH	1160	3.67	15.60	19.28	316	60 Urban	Apr-06
543058	543058	STCH	1385	3.65	12.30	15.95	380	87 Urban	12/30/2005
544051	544051	STCH	894	7.25	2.62	9.88	123	91 Urban	2008
544052	544052	STCH	1187	9.20	7.59	16.78	129	71 Urban	2008
544053	544053	STCH	1294	4.86	6.32	11.18	266	116 Urban	2008
544054	544054	STCH	726	11.67	8.61	20.28	62	36 Urban	2008
544055	544055	STCH	1619	8.73	15.36	24.10	185	67 Urban	2008
544056	544056	STCH	746	5.08	3.30	8.38	147	89 Urban	2008
545051	545051	JEFF	740	20.32	6.65	26.96	36	27 Rural	02/24/2004
545053	545053	JEFF	1283	16.96	7.40	24.36	76	53 Urban	2008
545054	545054	JEFF	705	9.38	5.47	14.85	75	47 Urban	2008
545055	545055	JEFF	1353	12.97	8.00	20.97	104	65 Urban	2008
546051	546051	JEFF	513	23.15	1.38	24.54	22	21 Rural	2007
546052	546052	JEFF	538	19.88	3.23	23.11	27	23 Rural	2007
546054	546054	JEFF	142	14.80	0.75	15.55	10	9 Rural	2008
546056	546056	JEFF	865	18.40	4.74	23.15	47	37 Urban	2007
546057	546057	JEFF	612	16.09	7.39	23.48	38	26 Rural	02/20/2003
547051	547051	LAKE	784	13.84	5.51	19.36	57	41 Urban	Jan-06
547052	547052	LAKE	1	0.12	0.04	0.17	8	6 Rural	10/27/2005
547053	547053	LAKE	1278	11.27	10.62	21.89	113	58 Urban	12/27/2005
547055	547055	LAKE	161	4.50	1.77	6.28	36	26 Rural	11/18/2005
547057	547057	LAKE	221	4.33	2.14	6.46	51	34 Rural	12/2/2005
549051	549051	JEFF	1183	110.55	0.78	111.33	11	11 Rural	10/15/05
549052	549052	JEFF	546	61.62	0.05	61.67	9	9 Rural	07/31/05
550051	550051	JEFF	1682	21.53	15.26	36.79	78	46 Urban	Jan-2006

550052	550052	JEFF	1522	11.75	2.86	14.61	129	104 Urban	12/22/05
550054	550054	JEFF	665	7.21	2.28	9.49	92	70 Urban	12/23/05
550056	550056	JEFF	1497	16.03	8.31	24.34	93	62 Urban	12/02/05
550057	550057	JEFF	708	9.07	0.77	9.84	78	72 Urban	12/09/05
550058	550058	JEFF	1101	13.73	1.02	14.75	80	75 Urban	10/31/05
551052	551052	JEFF	850	34.09	1.10	35.18	25	24 Rural	2007
551053	551053	JEFF	1361	67.90	15.18	83.07	20	16 Rural	2007
551054	551054	JEFF	1274	32.25	1.57	33.81	40	38 Urban	Dec-06
551055	551055	JEFF	1338	34.61	0.70	35.31	39	38 Urban	Dec-06
551056	551056	JEFF	182	9.41	0.11	9.52	19	19 Rural	2007
551057	551057	JEFF	1161	110.87	1.41	112.29	10	10 Rural	2007
552051	552051	JEFF	245	9.77	5.79	15.56	25	16 Rural	Jul-06
552053	552053	JEFF	870	29.33	16.94	46.27	30	19 Rural	2007
552054	552054	JEFF	1131	28.83	14.62	43.44	39	26 Rural	Aug-06
553051	553051	JEFF	1230	78.35	2.88	81.22	16	15 Rural	Apr-06
553053	553053	JEFF	413	31.90	0.22	32.11	13	13 Rural	Aug-06
553055	553055	JEFF	805	47.79	0.31	48.10	17	17 Rural	Aug-06
553056	553056	JEFF	728	30.73	1.06	31.80	24	23 Rural	Jul-06
553057	553057	JEFF	583	36.33	0.03	36.36	16	16 Rural	May-06
554051	554051	FRKN	364	7.89	1.38	9.27	46	39 Urban	04/19/2005
554052	554052	FRKN	1160	7.27	1.23	8.50	160	137 Urban	03/26/2005
555051	555051	FRKN	187	3.29	0.71	4.00	57	47 Urban	2008
555052	555052	FRKN	329	10.46	0.98	11.43	31	29 Rural	12/01/2004
555053	555053	FRKN	789	7.96	3.53	11.49	99	69 Urban	2008
555054	555054	FRKN	1340	78.63	13.49	92.12	17	15 Rural	06/21/2005
555055	555055	FRKN	965	35.82	7.01	42.83	27	23 Rural	07/22/2005
556051	556051	FRKN	671	6.42	0.88	7.30	105	92 Urban	Apr-06
556052	556052	FRKN	96	7.03	0.17	7.20	14	13 Rural	2008
556053	556053	FRKN	721	40.79	9.55	50.34	18	14 Rural	2008
556054	556054	FRKN	346	8.19	2.64	10.83	42	32 Rural	2008
556055	556055	FRKN	1405	41.80	12.13	53.93	34	26 Rural	2008
557051	557051	STFR	725	9.76	0.47	10.24	74	71 Urban	Dec-06
557052	557052	STFR	1375	16.87	0.81	17.68	82	78 Urban	Dec-06
557053	557053	STFR	933	43.63	5.41	49.04	21	19 Rural	2007

557054	557054	STFR	904	46.76	6.30	53.06	19	17 Rural	2007
558052	558052	STCH	1326	8.75	13.18	21.26	152	62 Urban	April-06
558053	558053	STCH	721	2.06	8.55	10.62	349	68 Urban	12/30/2005
558055	558055	STCH	353	0.81	3.82	4.64	433	76 Urban	11/18/2005
558056	558056	STCH	1907	14.16	16.96	31.17	135	61 Urban	July-06
558057	558057	STCH	1858	12.22	15.04	27.17	152	68 Urban	April-06
559051	559051	JEFF	677	42.75	2.23	44.98	16	15 Rural	2008
559052	559052	JEFF	133	16.58	1.04	17.61	8	8 Rural	2008
559053	559053	JEFF	270	19.45	3.12	22.58	14	12 Rural	2008
560051	560051	JEFF	1477	19.04	11.72	30.76	78	48 Urban	10/28/05
560052	560052	JEFF	1808	17.56	14.13	31.69	103	57 Urban	10/28/05
560053	560053	JEFF	1153	14.80	1.14	15.94	78	72 Urban	09/30/05
560056	560056	JEFF	2199	9.39	23.26	32.66	234	67 Urban	09/16/2005
560058	560058	JEFF	1127	19.62	7.58	27.20	57	41 Urban	09/30/05
560059	560059	JEFF	597	3.60	4.18	7.77	166	77 Urban	09/16/05
561051	561051	STFR	624	44.47	0.86	45.33	14	14 Rural	06/30/2004
561052	561052	STFR	23	5.99	0.07	6.06	4	4 Rural	06/30/2004
561053	561053	STFR	1056	48.04	3.53	51.57	22	20 Rural	01/19/2004
563051	563051	STFR	227	8.62	0.32	8.94	26	25 Rural	2008
563052	563052	STFR	2079	146.70	1.05	147.75	14	14 Rural	2008
563053	563053	STFR	1702	33.71	4.62	38.33	50	44 Urban	2007
563054	563054	STFR	1687	124.56	1.77	126.33	14	13 Rural	04/02/2003
563055	563055	STFR	172	17.37	0.17	17.54	10	10 Rural	07/08/2003
563056	563056	STFR	759	22.14	1.69	23.83	34	32 Rural	07/08/2003
564051	564051	STCH	2217	8.89	8.13	17.02	249	130 Urban	2007
564052	564052	STCH	815	6.34	0.38	6.72	129	121 Urban	2007
564053	564053	STCH	765	7.62	1.03	8.65	100	88 Urban	2007
564054	564054	STCH	772	5.71	0.43	6.14	135	126 Urban	2007
564056	564056	STCH	911	5.30	0.63	5.93	172	154 Urban	2007
565053	565053	STCH	1209	13.43	5.75	19.18	90	63 Urban	2008
565054	565054	STCH	1575	84.22	8.48	92.70	19	17 Rural	04/16/2004
566051	566051	STCH	578	51.64	0.74	52.38	11	11 Rural	07/22/2004
566052	566052	STCH	614	62.15	0.57	62.72	10	10 Rural	11/29/2004
568051	568051	LAKE	372	3.32	3.66	6.98	112	53 Urban	7/15/2005

568052	568052	LAKE	1264	9.75	5.54	15.29	130	83 Urban	9/23/2005
569052	569052	LAKE	278	6.86	0.79	7.65	41	36 Urban	05/17/2005
569053	569053	LAKE	579	5.28	4.35	9.63	110	60 Urban	05/02/2005
569055	569055	LAKE	1059	21.89	5.64	27.53	48	38 Urban	9/13/2005
569056	569056	LAKE	662	45.05	6.98	52.03	15	13 Rural	03/31/2005
569057	569057	LAKE	632	30.42	5.62	36.05	21	18 Rural	04/22/2005
570051	570051	LAKE	1939	58.12	5.37	63.49	33	31 Rural	2007
570052	570052	LAKE	1503	30.65	8.51	39.16	49	38 Urban	2007
570053	570053	LAKE	1471	114.02	0.71	114.73	13	13 Rural	09/13/2004
571051	571051	STFR	357	50.57	1.42	51.99	7	7 Rural	Jul-06
571052	571052	STFR	446	76.43	0.45	76.88	6	6 Rural	Nov-06
571053	571053	STFR	371	50.14	0.29	50.43	7	7 Rural	May-06
572051	572051	JEFF	1332	8.52	19.19	27.71	156	48 Urban	2008
572053	572053	JEFF	350	5.33	5.64	10.97	66	32 Rural	02/20/2004
572054	572054	JEFF	848	34.71	10.06	44.77	24	19 Rural	02/12/2004
573051	573051	STCH	642	2.99	10.88	13.87	214	46 Urban	09/09/2005
573052	573052	STCH	1161	0.89	20.46	21.35	1305	54 Urban	06/10/2005
573053	573053	STCH	983	3.19	13.93	17.12	308	57 Urban	11/10/2005
573054	573054	STCH	619	3.90	6.10	10.01	159	62 Urban	12/02/2005
575052	575052	JEFF	1344	19.67	17.31	36.98	68	36 Urban	2008
575053	575053	JEFF	75	4.07	0.04	4.11	18	18 Rural	12/18/2004
575055	575055	JEFF	873	8.51	6.12	14.63	103	60 Urban	2008
575056	575056	JEFF	1439	10.19	15.83	26.02	141	55 Urban	2008
576051	576051	JEFF	488	18.88	3.59	22.47	26	22 Rural	01/25/2003
576052	576052	JEFF	1058	20.18	10.49	30.67	52	34 Rural	2007
576056	576056	JEFF	667	18.12	4.47	22.59	37	30 Rural	01/18/2003
576057	576057	JEFF	919	20.62	7.82	28.44	45	32 Rural	01/04/2003
577051	577051	STCH	991	2.75	13.70	16.46	360	60 Urban	06/10/2005
577053	577053	STCH	308	1.85	5.27	7.12	167	43 Urban	06/03/2005
577054	577054	STCH	643	2.42	7.22	9.63	266	67 Urban	06/17/2005
577055	577055	STCH	322	6.86	3.37	10.23	47	31 Rural	05/26/2005
577056	577056	STCH	61	1.22	2.17	3.39	50	18 Rural	05/25/2005
577057	577057	STCH	1226	5.62	10.99	16.61	218	74 Urban	05/18/2005
578051	578051	LAKE	1063	15.37	41.09	56.46	69	19 Rural	2008

578053	578053	LAKE	757	10.53	30.38	40.91	72	19 Rural	2008
578054	578054	LAKE	202	2.77	28.44	31.21	73	6 Rural	2008
578056	578056	LAKE	1195	11.16	48.91	60.07	107	20 Rural	03/15/2003
578057	578057	LAKE	1086	6.05	31.45	37.49	180	29 Rural	2008
580051	580051	STCH	1009	4.83	16.61	21.45	209	47 Urban	September-06
580052	580052	STCH	1672	14.88	25.36	40.16	112	42 Urban	September-06
581051	581051	LAKE	693	5.79	2.41	8.20	120	84 Urban	9/30/2005
581052	581052	LAKE	521	4.89	8.00	12.90	107	40 Urban	10/27/2005
582051	582051	STCH	979	4.34	9.30	13.63	226	72 Urban	2007
582052	582052	STCH	1684	11.96	11.90	23.86	141	71 Urban	2007
582053	582053	STCH	1489	5.98	13.86	19.84	249	75 Urban	December-06
582054	582054	STCH	1279	11.11	16.32	27.43	115	47 Urban	2007
582055	582055	STCH	2075	6.44	32.29	38.73	322	54 Urban	2007
584051	584051	LAKE	302	11.12	0.99	12.12	27	25 Rural	Mar-06
584052	584052	LAKE	1106	31.47	14.71	46.18	35	24 Rural	May-06
584053	584053	LAKE	619	48.35	0.72	49.06	13	13 Rural	Jun-06
585051	585051	FRKN	54	6.29	0.34	6.63	9	8 Rural	2008
585052	585052	FRKN	284	16.41	6.66	23.07	17	12 Rural	2008
585053	585053	FRKN	345	3.11	26.73	29.84	111	12 Rural	2008
587051	587051	JEFF	661	8.42	4.32	12.73	79	52 Urban	09/12/05
587055	587055	JEFF	1812	9.78	16.90	26.68	185	68 Urban	09/12/05
587056	587056	JEFF	1956	19.61	17.67	37.28	100	52 Urban	09/12/05
593051	593051	LAKE	668	9.98	5.52	15.50	67	43 Urban	Aug-06
593053	593053	LAKE	324	5.01	7.90	12.91	65	25 Rural	Sep-06
593054	593054	LAKE	844	9.52	8.36	17.88	89	47 Urban	Nov-06
593055	593055	LAKE	236	1.24	8.00	9.25	190	26 Rural	Dec-06
593056	593056	LAKE	241	3.60	10.34	13.94	67	17 Rural	Dec-06
601001	601001	CAPE	455	4.96	1.11	6.08	92	75 Urban	November-06
601006	601006	CAPE	301	4.16	0.09	4.25	72	71 Urban	November-06
602001	602001	CAPE	14	1.35	0.01	1.37	10	10 Rural	September-06
602005	602005	CAPE	513	3.76	0.28	4.03	137	127 Urban	September-06
602008	602008	CAPE	26	0.64	0.00	0.64	41	41 Urban	September-06
603003	603003	CAPE	355	3.67	0.28	3.95	97	90 Urban	2007
603005	603005	CAPE	95	1.75	0.18	1.93	54	49 Urban	2007

603008	603008	CAPE	541	6.84	0.53	7.38	79	73 Urban	2007
606051	606051	CAPL	194	11.60	0.00	11.60	17	17 Rural	2007
606052	606052	CAPL	110	11.23	0.93	12.16	10	9 Rural	2007
607051	607051	CAPE	444	32.05	1.63	33.68	14	13 Rural	11/10/2004
607054	607054	CAPE	259	14.22	0.88	15.10	18	17 Rural	12/03/2004
607055	607055	CAPE	235	11.83	1.41	13.24	20	18 Rural	12/30/2004
608001	608001	L.D.	134	2.22	0.00	2.22	60	60 Urban	2007
608002	608002	L.D.	281	5.48	0.43	5.91	51	48 Urban	2007
609001	609001	CAPE	365	7.71	1.88	9.59	47	38 Urban	02/01/2005
610003	610003	CAPE	294	8.55	0.13	8.68	34	34 Rural	2008
611051	611051	CAPL	86	4.41	0.35	4.76	20	18 Rural	2007
611052	611052	CAPL	844	32.64	1.92	34.57	26	24 Rural	2007
612052	612052	WNTZ	563	58.72	1.14	59.86	10	9 Rural	2007
612053	612053	WNTZ	579	73.18	1.45	74.63	8	8 Rural	2007
612054	612054	WNTZ	257	49.30	1.27	50.57	5	5 Rural	2007
612055	612055	WNTZ	916	10.75	0.62	11.38	85	81 Urban	2007
612056	612056	WNTZ	516	7.64	0.65	8.29	67	62 Urban	2007
613001	613001	CAPL	371	11.87	1.80	13.67	31	27 Rural	2008
613002	613002	CAPL	409	4.54	0.53	5.07	90	81 Urban	2008
613003	613003	CAPL	334	5.31	0.02	5.33	63	63 Urban	2008
613004	613004	CAPL	154	2.03	1.56	3.59	76	43 Urban	2008
614001	614001	WNTZ	1	0.09	0.02	0.11	11	9 Rural	2007
614002	614002	WNTZ	404	8.33	0.62	8.95	49	45 Urban	2007
614003	614003	WNTZ	290	6.73	0.36	7.09	43	41 Urban	2007
614004	614004	WNTZ	3	0.13	0.06	0.18	23	16 Rural	2007
615001	615001	CAPE	364	5.04	0.79	5.83	72	62 Urban	2008
615003	615003	CAPE	249	3.56	0.04	3.60	70	69 Urban	2007
615004	615004	CAPE	298	3.97	0.01	3.98	75	75 Urban	2008
615007	615007	CAPE	312	3.16	0.45	3.61	99	86 Urban	2008
616003	616003	WNTZ	206	3.18	0.46	3.63	65	57 Urban	2007
616004	616004	WNTZ	242	3.09	0.04	3.14	78	77 Urban	2007
616005	616005	WNTZ	483	5.71	0.09	5.80	85	83 Urban	2007
616006	616006	WNTZ	106	1.54	0.08	1.62	69	65 Urban	2007
616007	616007	WNTZ	225	3.66	0.03	3.69	61	61 Urban	2007

616008	616008	WNTZ	227	1.85	0.02	1.87	123	121 Urban	2007
620008	620008	CAPE	181	7.08	0.00	7.08	26	26 Rural	07/22/2004
620052	620052	CAPE	240	7.59	0.58	8.17	32	29 Rural	06/29/2004
620055	620055	CAPE	225	8.16	1.07	9.23	28	24 Rural	08/26/2004
620056	620056	CAPE	4	0.10	0.10	0.20	40	20 Rural	06/02/2004
621003	621003	CAPE	337	2.46	0.20	2.66	137	127 Urban	October-06
621005	621005	CAPE	907	6.83	0.19	7.02	133	129 Urban	October-06
621007	621007	CAPE	379	1.82	0.03	1.85	208	205 Urban	September-06
622054	622054	CAPE	406	11.48	0.30	11.77	35	34 Rural	01/28/2003
622057	622057	CAPE	293	7.87	0.94	8.82	37	33 Rural	01/30/2003
623001	623001	CAPE	81	1.94	0.70	2.64	42	31 Rural	01/06/2003
623003	623003	CAPE	270	9.05	1.82	10.87	30	25 Rural	01/03/2003
623005	623005	CAPE	33	0.45	0.49	0.93	74	35 Urban	2008
623007	623007	CAPE	79	1.07	0.03	1.10	74	72 Urban	2008
627051	627051	WNTZ	1163	9.64	10.78	20.42	121	57 Urban	Apr-06
627052	627052	WNTZ	20	0.89	0.44	1.34	22	15 Rural	Jul-06
627053	627053	WNTZ	55	2.72	1.11	3.83	20	14 Rural	Jul-06
628051	628051	CAPE	196	2.42	0.05	2.47	81	80 Urban	2007
628052	628052	CAPE	955	25.67	4.71	30.37	37	31 Rural	2008
628053	628053	CAPE	1357	19.93	11.65	31.58	68	43 Urban	2007
628054	628054	CAPE	573	5.27	1.54	6.81	109	84 Urban	2007
628055	628055	CAPE	513	5.76	0.46	6.22	89	82 Urban	2007
628056	628056	CAPE	998	11.96	3.75	15.71	83	64 Urban	2008
629051	629051	WNTZ	580	57.77	1.19	58.96	10	10 Rural	2007
629052	629052	WNTZ	270	54.80	1.45	56.26	5	5 Rural	Dec-06
630051	630051	WNTZ	326	13.00	0.18	13.19	25	25 Rural	Dec-06
630052	630052	WNTZ	439	17.93	0.85	18.79	24	23 Rural	Dec-06
630053	630053	WNTZ	440	6.84	0.53	7.37	64	60 Urban	Dec-06
631051	631051	WNTZ	147	12.06	0.88	12.94	12	11 Rural	2008
632051	632051	WNTZ	76	6.76	0.11	6.87	11	11 Rural	2007
632053	632053	WNTZ	244	2.83	0.02	2.85	86	86 Urban	2007
633053	633053	CAPE	1084	8.51	14.11	22.62	127	48 Urban	08/05/2005
633057	633057	CAPE	1738	27.77	15.91	43.68	63	40 Urban	11/10/2005
633058	633058	CAPE	887	52.23	20.91	73.14	17	12 Rural	12/15/2005

635001	635001	CAPE	748	8.51	2.30	10.81	88	69 Urban	September-06
635002	635002	CAPE	72	2.79	1.40	4.19	26	17 Rural	September-06
635005	635005	CAPE	590	3.56	0.09	3.65	166	161 Urban	September-06
635006	635006	CAPE	29	0.76	0.14	0.90	38	32 Rural	August-06
635007	635007	CAPE	919	7.46	1.11	8.57	123	107 Urban	August-06
636051	636051	WNTZ	30	3.29	0.36	3.65	9	8 Rural	03/25/2005
636053	636053	WNTZ	16	2.25	0.15	2.41	7	7 Rural	03/18/2005
636054	636054	WNTZ	821	43.60	11.82	55.43	19	15 Rural	07/08/2005
636056	636056	WNTZ	1734	7.22	16.51	23.74	240	73 Urban	10/21/2005
637051	637051	WNTZ	309	4.05	0.79	4.84	76	64 Urban	09/02/2005
637053	637053	WNTZ	114	3.96	0.77	4.73	29	24 Rural	09/05/2005
637054	637054	WNTZ	543	29.38	0.99	30.37	18	18 Rural	11/18/2005
638051	638051	WNTZ	279	6.44	6.42	12.85	43	22 Rural	03/11/2005
638052	638052	WNTZ	831	45.32	7.91	53.23	18	16 Rural	07/01/2005
638053	638053	WNTZ	1729	21.63	11.69	33.32	80	52 Urban	04/22/2005
638054	638054	WNTZ	482	13.42	2.85	16.27	36	30 Rural	12/31/2004
638055	638055	WNTZ	509	32.64	4.00	36.64	16	14 Rural	12/24/2004
638056	638056	WNTZ	1230	15.14	14.02	29.15	81	42 Urban	05/13/2005
639001	639001	CAPE	37	3.51	0.00	3.51	11	11 Rural	11/17/2005
640001	640001	L.D.	228	5.45	0.04	5.49	42	42 Urban	2008
641051	641051	WNTZ	1738	11.82	12.42	24.24	147	72 Urban	2007
641052	641052	WNTZ	619	4.78	4.63	9.41	129	66 Urban	2007
641053	641053	WNTZ	1266	9.51	3.77	13.28	133	95 Urban	2007
641055	641055	WNTZ	1222	8.63	13.43	22.07	142	55 Urban	2007
641056	641056	WNTZ	1730	12.34	9.25	21.59	140	80 Urban	2007
641057	641057	WNTZ	266	4.44	0.30	4.73	60	56 Urban	2007
642051	642051	WNTZ	555	8.13	8.62	16.76	68	33 Rural	08/13/2004
642052	642052	WNTZ	102	3.44	2.13	5.57	30	18 Rural	07/23/2004
642053	642053	WNTZ	1898	10.12	14.94	25.06	187	76 Urban	2008
642054	642054	WNTZ	584	13.50	8.21	21.71	43	27 Rural	11/12/2004
642055	642055	WNTZ	1994	5.53	20.58	26.11	361	76 Urban	2008
642056	642056	WNTZ	1176	9.56	4.42	13.99	123	84 Urban	2008
643051	643051	WNTZ	715	7.06	1.27	8.34	101	86 Urban	2007
643052	643052	WNTZ	1059	23.37	14.37	37.74	45	28 Rural	12/16/2003

643053	643053	WNTZ	419	18.85	4.14	22.99	22	18 Rural	10/18/2003
644001	644001	CAPE	247	1.72	0.23	1.95	144	127 Urban	December-06
644005	644005	CAPE	130	1.47	0.38	1.85	89	70 Urban	December-06
644007	644007	CAPE	61	0.79	0.04	0.83	77	74 Urban	December-06
644008	644008	CAPE	37	1.30	0.07	1.37	28	27 Rural	December-06
645051	645051	WNTZ	16	1.24	0.08	1.32	13	12 Rural	07/22/2005
645052	645052	WNTZ	57	2.07	2.95	5.02	28	11 Rural	07/22/2005
645053	645053	WNTZ	714	8.92	8.67	17.59	80	41 Urban	11/04/2005
645054	645054	WNTZ	32	6.39	0.49	6.89	5	5 Rural	09/02/2005
645055	645055	WNTZ	28	2.29	4.42	6.71	12	4 Rural	09/02/2005
645056	645056	WNTZ	1326	4.40	16.16	20.56	302	65 Urban	10/28/2005
645057	645057	WNTZ	328	37.18	5.28	42.47	9	8 Rural	April-06
646051	646051	CAPE	111	10.23	2.43	12.66	11	9 Rural	01/26/2004
646052	646052	CAPE	911	58.81	8.37	67.19	15	14 Rural	01/08/2004
646055	646055	CAPE	1126	12.71	9.11	21.82	89	52 Urban	2008
647051	647051	WNTZ	1	0.32	0.00	0.32	3	3 Rural	09/09/2005
648052	648052	WNTZ	1244	49.02	15.00	64.03	25	19 Rural	12/16/2003
648053	648053	WNTZ	1986	10.85	33.40	44.25	183	45 Urban	2007
648054	648054	WNTZ	577	6.44	2.74	9.18	90	63 Urban	2008
648055	648055	WNTZ	773	12.32	6.32	18.64	63	41 Urban	2008
649051	649051	WNTZ	278	27.19	0.54	27.73	10	10 Rural	2008
649052	649052	WNTZ	134	10.06	0.24	10.30	13	13 Rural	2008
650051	650051	WNTZ	532	64.25	1.05	65.30	8	8 Rural	06/13/2003
650052	650052	WNTZ	1063	61.10	6.56	67.66	17	16 Rural	06/06/2003
650053	650053	WNTZ	11	3.72	0.00	3.72	3	3 Rural	2008
652053	652053	WNTZ	525	8.26	4.90	13.16	64	40 Urban	2008
652054	652054	WNTZ	323	12.99	1.00	13.99	25	23 Rural	05/08/2004
652055	652055	WNTZ	360	26.33	5.77	32.10	14	11 Rural	06/04/2004
653001	653001	L.D.	51	8.49	0.00	8.49	6	6 Rural	01/15/2005
654051	654051	CAPL	108	8.02	1.35	9.37	13	12 Rural	12/11/2004
654052	654052	CAPL	143	7.88	0.26	8.14	18	18 Rural	12/04/2004
655052	655052	WNTZ	10	0.32	0.05	0.37	31	27 Rural	02/14/2004
655053	655053	WNTZ	1360	4.50	13.33	17.83	303	76 Urban	2008
655054	655054	WNTZ	629	1.18	4.05	5.24	532	120 Urban	2008

655055	655055	WNTZ	1354	4.26	8.74	13.00	318	104 Urban	2008
655056	655056	WNTZ	955	2.83	11.15	13.98	337	68 Urban	2008
655057	655057	WNTZ	143	0.51	1.93	2.45	278	58 Urban	2008
655058	655058	WNTZ	1369	7.34	6.57	13.91	187	98 Urban	2008
656053	656053	CAPE	360	9.95	3.86	13.81	36	26 Rural	2008
656055	656055	CAPE	542	16.75	15.85	32.60	32	17 Rural	2008
656057	656057	CAPE	17	2.07	0.11	2.18	8	8 Rural	2008
658051	658051	WNTZ	43	4.52	0.07	4.59	10	9 Rural	2008
658052	658052	WNTZ	749	57.14	2.45	59.58	13	13 Rural	2008
659051	659051	WNTZ	496	32.74	0.64	33.38	15	15 Rural	10/14/2005
663003	663003	CAPE	4	0.36	0.00	0.36	11	11 Rural	11/18/2005
663005	663005	CAPE	357	9.02	0.04	9.07	40	39 Urban	12/27/2005
664001	664001	WNTZ	516	5.50	0.28	5.77	94	89 Urban	Dec-06
664002	664002	WNTZ	65	0.96	0.00	0.96	68	68 Urban	Dec-06
664003	664003	WNTZ	530	8.30	0.48	8.77	64	60 Urban	Dec-06
664007	664007	WNTZ	312	2.32	0.12	2.44	134	128 Urban	Dec-06
664008	664008	WNTZ	50	1.00	0.00	1.00	50	50 Urban	Dec-06
665052	665052	WNTZ	284	20.60	7.82	28.43	14	10 Rural	Apr-06
665054	665054	WNTZ	656	15.52	12.03	27.55	42	24 Rural	Jul-06
666051	666051	WNTZ	342	31.36	0.13	31.49	11	11 Rural	2008
666052	666052	WNTZ	151	5.47	0.00	5.47	28	28 Rural	2008
667001	667001	CAPL	97	4.56	0.00	4.56	21	21 Rural	Jun-05
668051	668051	WNTZ	919	162.74	3.33	166.07	6	6 Rural	12/16/2005
669002	669002	CAPE	301	3.91	0.42	4.33	77	70 Urban	08/23/2005
669005	669005	CAPE	641	18.35	0.86	19.22	35	33 Rural	07/15/2005
669006	669006	CAPE	48	4.64	0.26	4.91	10	10 Rural	07/25/2005
671051	671051	WNTZ	73	8.57	0.59	9.16	9	8 Rural	02/15/2003
672052	672052	WNTZ	203	43.72	2.65	46.37	5	4 Rural	09/04/2003
672054	672054	WNTZ	278	51.03	2.42	53.45	5	5 Rural	05/30/2003
672055	672055	WNTZ	42	3.95	0.03	3.98	11	11 Rural	04/18/2003
673051	673051	WNTZ	1337	70.42	10.15	80.57	19	17 Rural	2008
673052	673052	WNTZ	315	26.24	5.65	31.89	12	10 Rural	2008
674051	674051	WNTZ	1937	56.57	20.90	77.47	34	25 Rural	Jul-06
674052	674052	WNTZ	838	121.71	3.18	124.89	7	7 Rural	Sep-06

674053	674053	WNTZ	90	3.12	0.31	3.43	29	26 Rural	Sep-06
675051	675051	WNTZ	270	16.43	0.88	17.32	16	16 Rural	2008
676051	676051	CAPL	1148	14.63	2.85	17.48	78	66 Urban	2007
676052	676052	CAPL	1126	61.79	2.33	64.12	18	18 Rural	01/17/2004
678003	678003	CAPE	394	7.73	0.50	8.23	51	48 Urban	
678004	678004	CAPE	328	5.42	0.00	5.42	60	60 Urban	2008
678005	678005	CAPE	422	5.37	0.42	5.79	79	73 Urban	2008
678007	678007	CAPE	529	8.83	1.92	10.76	60	49 Urban	2008
679051	679051	WNTZ	297	9.04	12.76	21.80	33	14 Rural	2008
679052	679052	WNTZ	495	51.76	2.97	54.74	10	9 Rural	2008
680051	680051	CAPE	1048	12.45	3.53	15.98	84	66 Urban	Jul-06
680053	680053	CAPE	285	7.66	1.50	9.16	37	31 Rural	Aug-06
680054	680054	CAPE	7	0.75	0.15	0.90	9	8 Rural	Aug-06
680055	680055	CAPE	71	4.63	0.19	4.82	15	15 Rural	Jul-06
680057	680057	CAPE	400	15.48	5.79	21.27	26	19 Rural	Jul-06
681051	681051	CAPL	221	39.40	1.44	40.85	6	5 Rural	Dec-06
681052	681052	CAPL	1402	19.64	1.19	20.83	71	67 Urban	2007
682051	682051	CAPE	813	25.50	0.35	25.86	32	31 Rural	10/28/2005
685053	685053	CAPE	516	33.73	3.53	37.26	15	14 Rural	Aug-06
685057	685057	CAPE	165	10.27	0.13	10.40	16	16 Rural	Sep-06
686051	686051	CAPL	890	57.98	2.07	60.05	15	15 Rural	09/04/2004
686052	686052	CAPL	636	25.35	0.58	25.93	25	25 Rural	07/26/2003
687052	687052	WNTZ	1196	4.62	12.31	16.92	259	71 Urban	05/27/2005
687053	687053	WNTZ	1277	5.87	13.36	19.23	218	66 Urban	02/18/2005
687054	687054	WNTZ	1702	3.71	23.16	26.88	459	63 Urban	04/08/2005
687055	687055	WNTZ	1274	5.42	17.44	22.86	235	56 Urban	05/27/2005
688001	688001	CAPE	2	0.29	0.02	0.31	7	6 Rural	2007
688003	688003	CAPE	338	12.70	0.21	12.91	27	26 Rural	2007
688007	688007	CAPE	254	10.09	0.62	10.71	25	24 Rural	2007
690057	690057	CAPE	210	18.07	1.09	19.16	12	11 Rural	2008
691051	691051	WNTZ	300	32.30	3.58	35.88	9	8 Rural	Dec-06
691052	691052	WNTZ	345	26.96	1.49	28.45	13	12 Rural	Dec-06
692053	692053	CAPE	1294	26.45	1.19	27.64	49	47 Urban	2008
692057	692057	CAPE	705	11.28	2.36	13.64	63	52 Urban	2008

696001	696001	CAPE	380	15.56	0.04	15.59	24	24 Rural	2008
698003	698003	CAPE	316	4.23	2.23	6.46	75	49 Urban	2008
698007	698007	CAPE	130	3.79	0.00	3.79	34	34 Rural	05/27/2004
699051	699051	CAPE	736	32.17	12.31	44.49	23	17 Rural	
699055	699055	CAPE	317	11.39	3.58	14.97	28	21 Rural	2007
703001	703001	G.H.	688	8.81	0.03	8.84	78	78 Urban	Dec-06
703002	703002	G.H.	234	2.06	0.03	2.09	114	112 Urban	May-06
703003	703003	G.H.	173	9.51	0.01	9.52	18	18 Rural	May-06
703004	703004	G.H.	334	7.17	0.23	7.40	47	45 Urban	09/24/2005
704001	704001	L.D.	91	1.22	0.05	1.27	74	72 Urban	09/03/2005
704002	704002	L.D.	419	3.61	0.07	3.68	116	114 Urban	2008
704003	704003	L.D.	540	5.71	0.03	5.74	95	94 Urban	2008
704004	704004	L.D.	7	0.71	0.02	0.73	10	10 Rural	11/13/2004
704005	704005	L.D.	282	3.20	0.06	3.26	88	87 Urban	
705001	705001	G.H.	352	4.86	0.12	4.98	72	71 Urban	2008
705002	705002	G.H.	108	0.66	0.17	0.83	165	130 Urban	2008
705003	705003	G.H.	538	3.45	0.14	3.59	156	150 Urban	2008
705004	705004	G.H.	182	0.97	0.09	1.07	187	171 Urban	2008
705005	705005	G.H.	742	6.90	0.32	7.21	108	103 Urban	2008
708001	708001	L.D.	9	2.28	0.06	2.34	4	4 Rural	01/30/2003
708003	708003	L.D.	207	2.70	0.05	2.75	77	75 Urban	
708004	708004	L.D.	490	4.39	0.10	4.48	112	109 Urban	2007
708005	708005	L.D.	67	3.06	0.05	3.11	22	22 Rural	01/30/2003
709001	709001	G.H.	173	1.65	0.02	1.66	105	104 Urban	
709002	709002	G.H.	73	1.42	0.01	1.42	51	51 Urban	2007
711001	711001	L.D.	43	11.03	0.18	11.21	4	4 Rural	11/23/2004
712001	712001	G.H.	187	5.15	0.00	5.15	36	36 Urban	
712002	712002	G.H.	309	15.03	1.48	16.50	21	19 Rural	2007
713001	713001	G.H.	40	4.13	0.00	4.13	10	10 Rural	09/15/2003
715001	715001	G.H.	226	6.47	0.02	6.48	35	35 Rural	
716001	716001	G.H.	59	7.75	0.77	8.52	8	7 Rural	2008
716002	716002	G.H.	762	11.01	6.38	17.39	69	44 Urban	December-06
716003	716003	G.H.	442	9.72	4.08	13.80	45	32 Rural	March-06
717051	717051	G.H.	1116	24.41	0.72	25.14	46	44 Urban	March-06

717052	717052	G.H.	731	36.99	10.55	47.54	20	15 Rural	11/28/2003
717053	717053	G.H.	1107	26.09	4.06	30.14	42	37 Urban	2008
718051	718051	G.H.	175	14.04	2.29	16.32	12	11 Rural	12/18/2004
718052	718052	G.H.	380	10.19	3.04	13.24	37	29 Rural	12/18/2004
718053	718053	G.H.	701	19.73	3.85	23.58	36	30 Rural	03/18/2005
719051	719051	CAPL	93	5.54	0.08	5.62	17	17 Rural	2008
719052	719052	CAPL	390	57.88	3.67	61.55	7	6 Rural	2008
723001	723001	G.H.	1	0.05	0.00	0.05	22	22 Rural	12/18/2004
723002	723002	G.H.	1	0.18	0.00	0.18	6	6 Rural	12/18/2004
725001	725001	L.D.	297	15.45	0.38	15.83	19	19 Rural	10/29/2005
725002	725002	L.D.	373	6.99	0.57	7.56	53	49 Urban	11/12/2005
726051	726051	WNTZ	1616	7.56	20.06	27.62	214	59 Urban	12/31/2005
726052	726052	WNTZ	1373	9.98	17.94	27.92	138	49 Urban	12/09/2005
726053	726053	WNTZ	989	2.59	12.03	14.62	383	68 Urban	12/23/2005
726054	726054	WNTZ	1142	5.28	14.87	20.15	216	57 Urban	Apr-06
726055	726055	WNTZ	522	1.51	10.12	11.63	346	45 Urban	12/16/2005
726056	726056	WNTZ	1068	2.44	13.43	15.87	438	67 Urban	12/23/2005
727051	727051	L.D.	431	14.93	0.54	15.47	29	28 Rural	01/29/2005
727052	727052	L.D.	60	13.59	0.23	13.82	4	4 Rural	02/26/2005
728001	728001	L.D.	367	14.32	0.12	14.44	26	25 Rural	12/05/2003
729051	729051	WNTZ	1549	9.06	24.62	33.68	171	46 Urban	Dec-06
729052	729052	WNTZ	1073	5.67	14.67	20.34	189	53 Urban	Sep-06
729053	729053	WNTZ	1096	12.45	12.18	24.62	88	45 Urban	Jul-06
729054	729054	WNTZ	840	10.30	10.71	21.01	82	40 Urban	Sep-06
729055	729055	WNTZ	1353	5.47	19.93	25.40	247	53 Urban	Jul-06
731051	731051	WNTZ	466	78.43	1.33	79.76	6	6 Rural	11/26/2004
732002	732002	L.D.	219	5.06	0.06	5.11	43	43 Urban	2007
732003	732003	L.D.	1	0.04	0.00	0.04	24	24 Rural	11/21/2003
733001	733001	L.D.	350	7.53	0.05	7.58	46	46 Urban	2008
735001	735001	L.D.	7	1.05	0.07	1.12	7	6 Rural	12/29/2003
736001	736001	L.D.	166	2.88	0.11	2.98	58	56 Urban	2007
736002	736002	L.D.	356	7.82	0.28	8.10	46	44 Urban	2007
737001	737001	L.D.	153	3.30	0.00	3.30	46	46 Urban	October-06
737002	737002	L.D.	2	0.06	0.00	0.06	33	33 Rural	October-06

738001	738001	L.D.	133	8.61	0.00	8.61	15	15 Rural	2007
739051	739051	L.D.	374	15.27	0.05	15.31	24	24 Rural	2007
739052	739052	L.D.	44	10.20	0.00	10.20	4	4 Rural	2007
740051	740051	L.D.	887	35.53	3.25	38.78	25	23 Rural	Aug-06
740052	740052	L.D.	96	10.21	0.30	10.50	9	9 Rural	September-06
740053	740053	L.D.	25	2.22	0.83	3.05	11	8 Rural	August-06
745051	745051	L.D.	192	14.39	0.27	14.66	13	13 Rural	10/01/2005
745052	745052	L.D.	739	14.28	6.01	20.29	52	36 Urban	09/03/2005
745053	745053	L.D.	207	5.56	2.98	8.54	37	24 Rural	10/01/2005
746001	746001	G.H.	148	5.35	0.00	5.35	28	28 Rural	July-06
746051	746051	G.H.	328	36.37	0.34	36.70	9	9 Rural	July-06
747051	747051	L.D.	287	30.80	3.22	34.02	9	8 Rural	03/04/2003
747052	747052	L.D.	362	53.09	1.17	54.26	7	7 Rural	03/04/2003
747053	747053	L.D.	112	28.47	0.34	28.81	4	4 Rural	03/04/2003
748001	748001	G.H.	81	2.90	0.00	2.90	28	28 Rural	2007
749001	749001	G.H.	142	9.21	0.11	9.32	15	15 Rural	2007
750001	750001	G.H.	195	6.85	0.17	7.02	28	28 Rural	2008
751051	751051	G.H.	120	17.71	0.00	17.71	7	7 Rural	2007
753001	753001	G.H.	200	6.45	0.10	6.56	31	31 Rural	03/18/2003
753002	753002	G.H.	200	5.96	0.12	6.08	34	33 Rural	02/27/2003
753053	753053	G.H.	89	16.01	0.00	16.01	6	6 Rural	05/23/2003
754002	754002	G.H.	306	6.50	0.14	6.64	47	46 Urban	2007
754051	754051	G.H.	74	14.37	0.00	14.37	5	5 Rural	02/13/2003
755001	755001	G.H.	11	1.56	0.98	2.54	7	4 Rural	2008
756001	756001	L.D.	219	6.37	0.17	6.54	34	34 Rural	January-06
760051	760051	G.H.	440	32.91	0.58	33.49	13	13 Rural	04/16/2003
760052	760052	G.H.	135	3.51	0.42	3.93	38	34 Rural	05/14/2003
761001	761001	G.H.	246	10.09	0.18	10.26	24	24 Rural	06/25/2003
762001	762001	G.H.	551	9.83	0.91	10.74	56	51 Urban	April-06
762002	762002	G.H.	196	11.29	0.80	12.08	17	16 Rural	May-06
762003	762003	G.H.	283	4.92	0.44	5.36	58	53 Urban	May-06
764051	764051	G.H.	317	18.71	0.87	19.58	17	16 Rural	2007
765051	765051	G.H.	94	7.68	0.53	8.21	12	11 Rural	2007
767051	767051	G.H.	108	2.77	0.03	2.80	39	39 Urban	06/04/2005

771051	771051	CAPL	366	44.23	1.15	45.37	8	8 Rural	07/10/2004
771052	771052	CAPL	584	49.69	1.96	51.64	12	11 Rural	01/24/2004
771053	771053	CAPL	319	15.58	3.46	19.04	20	17 Rural	11/08/2003
772051	772051	G.H.	652	37.53	2.15	39.68	17	16 Rural	12/24/2005
772052	772052	G.H.	512	27.58	0.42	28.00	19	18 Rural	February-06
773051	773051	CAPE	2	4.26	0.00	4.26	0	0 Rural	07/22/2003
776056	776056	CAPE	1	0.09	0.04	0.13	11	8 Rural	03/01/2003
780001	780001	G.H.	217	4.15	0.81	4.96	52	44 Urban	05/07/2005
780002	780002	G.H.	270	6.62	0.45	7.07	41	38 Urban	05/21/2005
781001	781001	G.H.	216	11.72	0.37	12.08	18	18 Rural	2007
785001	785001	CAPL	167	6.18	0.29	6.48	27	26 Rural	Aug-06
785002	785002	CAPL	12	0.39	0.00	0.39	31	31 Rural	Aug-06
791051	791051	L.D.	903	30.85	6.26	37.12	29	24 Rural	10/08/2003
791052	791052	L.D.	389	26.79	3.56	30.36	15	13 Rural	10/31/2003
791053	791053	L.D.	398	5.28	6.20	11.48	75	35 Rural	10/31/2003
792051	792051	L.D.	2	0.13	0.54	0.67	15	3 Rural	11/13/2004
795051	795051	WNTZ	136	13.65	0.53	14.18	10	10 Rural	12/31/2004
797002	797002	L.D.	515	4.09	0.06	4.15	126	124 Urban	05/28/2005
797003	797003	L.D.	406	3.70	0.06	3.76	110	108 Urban	06/11/2005
797004	797004	L.D.	378	3.13	0.07	3.19	121	118 Urban	06/18/2005
797007	797007	L.D.	756	6.26	0.35	6.61	121	114 Urban	June-06
797008	797008	L.D.	291	4.52	0.10	4.62	64	63 Urban	July-06
798001	798001	L.D.	2	1.27	0.28	1.55	2	1 Rural	2008
799001	799001	CAPL	393	4.08	1.55	5.63	96	70 Urban	Feb-06
799002	799002	CAPL	190	2.58	0.27	2.85	74	67 Urban	Feb-06
799051	799051	CAPL	132	1.35	1.96	3.31	98	40 Urban	12/31/2005
799052	799052	CAPL	556	13.72	5.05	18.76	41	30 Rural	Mar-06
799053	799053	CAPL	1133	11.54	12.59	24.13	98	47 Urban	12/31/2005
799068	799068	CAPL		2.06					Feb-06
799069	799069	CAPL		1.08					Feb-06
800001	800001	L.D.	87	6.34	0.00	6.34	14	14 Rural	2008
803051	803051	CAPE	97	5.60	4.63	10.22	17	9 Rural	02/03/2005
803052	803052	CAPE	210	17.23	4.46	21.69	12	10 Rural	05/03/2005
803053	803053	CAPE	59	5.23	0.64	5.87	11	10 Rural	02/08/2005

806051	806051	CAPL	806	65.50	2.79	68.29	12	12 Rural	10/11/2005
806052	806052	CAPL	119	7.80	0.33	8.13	15	15 Rural	12/19/2005
806053	806053	CAPL	266	33.30	5.98	39.29	8	7 Rural	Feb-06
807001	807001	L.D.	177	3.16	0.00	3.16	56	56 Urban	2007
810051	810051	WNTZ	610	20.87	0.28	21.15	29	29 Rural	2008
811051	811051	CAPE	1052	4.25	3.88	8.13	247	129 Urban	June-06
811053	811053	CAPE	650	4.26	4.21	8.47	153	77 Urban	May-06
811056	811056	CAPE	189	2.37	3.06	5.43	80	35 Rural	May-06
811057	811057	CAPE	1601	90.94	13.92	104.86	18	15 Rural	April-06
811058	811058	CAPE	988	7.26	12.60	19.86	136	50 Urban	May-06
812051	812051	CAPE	116	14.20	0.31	14.52	8	8 Rural	08/11/2004
813051	813051	G.H.	10	0.79	0.18	0.96	13	10 Rural	July-06
813052	813052	G.H.	691	6.40	0.56	6.96	108	99 Urban	August-06
813053	813053	G.H.	450	5.41	0.47	5.88	83	77 Urban	August-06
814001	814001	CAPE	399	9.64	0.92	10.55	41	38 Urban	2007
814005	814005	CAPE	280	4.94	0.16	5.10	57	55 Urban	2007
817051	817051	CAPE	96	8.44	1.14	9.58	11	10 Rural	05/13/2004
817053	817053	CAPE	161	7.04	0.12	7.16	23	22 Rural	05/06/2004
817055	817055	CAPE	159	8.17	0.00	8.17	19	19 Rural	05/03/2004
818051	818051	CAPL	1340	6.89	15.03	21.91	195	61 Urban	07/08/2005
818052	818052	CAPL	623	6.19	12.01	18.20	101	34 Rural	07/01/2005
818054	818054	CAPL	75	1.31	2.03	3.35	57	22 Rural	07/01/2005
821001	821001	G.H.	155	4.57	0.06	4.62	34	34 Rural	06/13/2003
822003	822003	CAPE	63	8.18	0.05	8.23	8	8 Rural	08/12/2004
824003	824003	CAPE	411	8.37	0.76	9.13	49	45 Urban	2008
824005	824005	CAPE	337	4.53	2.56	7.09	74	48 Urban	2008
824007	824007	CAPE	357	3.86	0.86	4.72	93	76 Urban	2008
825002	825002	CAPE	190	2.28	0.00	2.28	83	83 Urban	December-06
825003	825003	CAPE	361	2.72	0.35	3.07	133	118 Urban	December-06
825007	825007	CAPE	233	1.77	0.49	2.26	131	103 Urban	December-06
826051	826051	G.H.	192	13.26	0.23	13.49	14	14 Rural	2008
826052	826052	G.H.	312	19.05	0.50	19.55	16	16 Rural	2008
826054	826054	G.H.	84	3.20	0.00	3.20	26	26 Rural	2008
828051	828051	CAPE	495	17.84	0.86	18.70	28	26 Rural	11/21/2003

828053	828053	CAPE	193	12.39	0.15	12.54	16	15 Rural	01/08/2004
828056	828056	CAPE	278	17.61	0.16	17.77	16	16 Rural	01/30/2004
831051	831051	CAPL	740	44.72	1.66	46.37	17	16 Rural	12/31/2005
831052	831052	CAPL	432	9.39	0.10	9.49	46	46 Urban	Jan-06
832001	832001	CAPL	124	16.46	0.83	17.29	8	7 Rural	Nov-06
833001	833001	CAPL	267	6.15	0.33	6.47	43	41 Urban	2008
833002	833002	CAPL	285	15.90	1.08	16.98	18	17 Rural	03/30/2005
833003	833003	CAPL	421	6.06	0.29	6.35	69	66 Urban	2008
834001	834001	CAPL	130	10.05	0.00	10.05	13	13 Rural	05/17/2005
834003	834003	CAPL	329	11.16	1.35	12.50	29	26 Rural	05/17/2005
835002	835002	CAPE	263	7.31	0.00	7.31	36	36 Urban	2007
835004	835004	CAPE	8	0.58	0.01	0.59	14	14 Rural	2007
835006	835006	CAPE	412	12.05	0.43	12.48	34	33 Rural	2007
836051	836051	CAPL	295	33.02	0.00	33.02	9	9 Rural	Mar-06
836052	836052	CAPL	0	0.07	0.00	0.07	0	0 Rural	Apr-06
837051	837051	CAPL	18	2.68	0.04	2.72	7	7 Rural	2007
838051	838051	CAPL	207	15.21	0.88	16.10	14	13 Rural	09/04/2004
838052	838052	CAPL	149	11.98	0.01	12.00	12	12 Rural	09/04/2004
844051	844051	CAPL	183	24.34	0.03	24.37	8	8 Rural	Dec-06
844052	844052	CAPL	509	38.84	0.58	39.42	13	13 Rural	Dec-06
845051	845051	CAPL	480	27.66	0.32	27.98	17	17 Rural	02/07/2004
845052	845052	CAPL	142	7.93	0.09	8.01	18	18 Rural	03/06/2004
846001	846001	CAPL	310	6.53	0.13	6.66	47	47 Urban	Jun-06
847001	847001	CAPL	115	4.69	0.00	4.69	25	25 Rural	Jul-06
848001	848001	CAPL	166	5.40	0.00	5.40	31	31 Rural	Aug-06
849001	849001	CAPL	68	9.80	0.00	9.80	7	7 Rural	Sep-06
849002	849002	CAPL	140	8.38	0.28	8.67	17	16 Rural	Oct-06
851051	851051	G.H.	122	29.86	0.00	29.86	4	4 Rural	11/12/2005
851052	851052	G.H.	121	3.05	0.02	3.07	40	39 Urban	06/11/2005
851053	851053	G.H.	191	7.83	0.00	7.83	24	24 Rural	10/22/2005
852051	852051	G.H.	203	18.49	0.15	18.64	11	11 Rural	12/03/2005
852052	852052	G.H.	419	11.41	0.15	11.56	37	36 Urban	07/09/2005
854051	854051	CAPL	457	52.76	0.52	53.28	9	9 Rural	03/08/2003
855051	855051	G.H.	358	31.60	0.89	32.48	11	11 Rural	04/30/2004

855052	855052	G.H.	307	28.28	0.17	28.46	11	11 Rural	06/11/2005
855053	855053	G.H.	341	8.64	0.03	8.68	39	39 Urban	04/23/2005
856051	856051	CAPL	614	19.73	0.34	20.07	31	31 Rural	Dec-06
856052	856052	CAPL	374	55.70	1.34	57.03	7	7 Rural	2007
856053	856053	CAPL	819	56.44	2.42	58.86	15	14 Rural	2007
856054	856054	CAPL	6	0.01	0.29	0.31	422	20 Rural	2007
858051	858051	G.H.	354	6.85	1.09	7.93	52	45 Urban	October-06
858052	858052	G.H.	1	0.10	0.00	0.10	10	10 Rural	November-06
858053	858053	G.H.	466	8.85	0.13	8.98	53	52 Urban	October-06
859001	859001	CAPE	320	5.32	0.61	5.93	60	54 Urban	2008
861001	861001	CAPL	324	27.14	0.24	27.38	12	12 Rural	May-06
862051	862051	G.H.	240	46.63	1.21	47.84	5	5 Rural	April-06
863051	863051	G.H.	440	29.51	0.59	30.11	15	15 Rural	2008
863052	863052	G.H.	8	2.08	0.00	2.08	4	4 Rural	2007
864001	864001	CAPE	237	2.60	0.06	2.66	91	89 Urban	2007
864005	864005	CAPE	389	4.37	0.50	4.87	89	80 Urban	2007
864008	864008	CAPE	310	3.52	0.00	3.52	88	88 Urban	2007
868001	868001	CAPL	137	8.79	0.00	8.79	16	16 Rural	2007
870001	870001	CAPL	3	0.17	0.03	0.20	18	15 Rural	2007
870002	870002	CAPL	339	18.34	0.30	18.64	18	18 Rural	2007
871053	871053	CAPE	162	2.51	0.02	2.53	64	64 Urban	02/04/2005
871057	871057	CAPE	204	4.94	0.68	5.62	41	36 Urban	01/31/2005
872051	872051	CAPL	292	5.14	0.05	5.19	57	56 Urban	2007
872052	872052	CAPL	114	16.34	0.00	16.34	7	7 Rural	2008
873003	873003	L.D.	491	5.25	0.30	5.55	94	88 Urban	2007
873004	873004	L.D.	249	22.86	1.38	24.24	11	10 Rural	01/10/2003
873051	873051	L.D.	140	27.61	1.71	29.32	5	5 Rural	2007
876051	876051	L.D.	114	7.55	0.22	7.77	15	15 Rural	2008
876052	876052	L.D.	219	29.16	0.31	29.47	8	7 Rural	2007
877051	877051	CAPL	1266	6.97	7.02	13.99	182	90 Urban	Jan-06
877052	877052	CAPL	269	5.70	3.86	9.56	47	28 Rural	11/18/2005
877053	877053	CAPL	1466	10.20	4.99	15.19	144	97 Urban	12/14/2005
878003	878003	CAPE	140	4.70	0.44	5.14	30	27 Rural	November-06
878006	878006	CAPE	218	4.64	0.26	4.90	47	44 Urban	October-06

878007	878007	CAPE	23	0.89	0.13	1.03	26	22 Rural	October-06
879004	879004	CAPE	359	6.85	0.44	7.29	52	49 Urban	2008
879006	879006	CAPE	346	17.58	1.53	19.11	20	18 Rural	07/18/2004
880051	880051	CAPL	651	8.11	6.00	14.12	80	46 Urban	2007
880052	880052	CAPL	511	16.98	3.15	20.13	30	25 Rural	2007
880053	880053	CAPL	1159	31.04	12.69	43.73	37	27 Rural	08/30/2003
882051	882051	L.D.	13	0.17	0.28	0.44	77	29 Rural	05/03/2003
882052	882052	L.D.	11	0.83	0.00	0.83	13	13 Rural	05/03/2003
883001	883001	G.H.	24	1.78	0.00	1.78	13	13 Rural	05/22/2003
883002	883002	G.H.	55	1.65	0.04	1.69	33	33 Rural	05/19/2003
887003	887003	CAPE	563	4.75	0.17	4.92	119	115 Urban	2007
887006	887006	CAPE	618	16.61	3.25	19.86	37	31 Rural	2007
888001	888001	L.D.	69	2.39	0.00	2.39	29	29 Rural	12/18/2004
889051	889051	CAPL	250	9.81	0.00	9.81	25	25 Rural	07/08/2005
889052	889052	CAPL	30	3.24	0.00	3.24	9	9 Rural	07/08/2005
890051	890051	G.H.	726	8.58	1.28	9.85	85	74 Urban	2007
890052	890052	G.H.	1372	59.85	13.96	73.80	23	19 Rural	01/10/2003
890053	890053	G.H.	516	4.57	4.43	9.00	113	57 Urban	2007
891054	891054	CAPE	249	6.78	2.17	8.95	37	28 Rural	June-06
891058	891058	CAPE	320	16.66	4.97	21.62	19	15 Rural	July-06
893003	893003	CAPE	519	3.20	0.03	3.23	162	161 Urban	November-06
893005	893005	CAPE	409	3.42	0.10	3.52	120	116 Urban	October-06
893007	893007	CAPE	245	2.88	0.15	3.03	85	81 Urban	November-06
897051	897051	L.D.	26	2.27	0.25	2.52	11	10 Rural	January-06
897052	897052	L.D.	594	25.82	1.19	27.01	23	22 Rural	12/17/2005
897053	897053	L.D.	74	6.55	0.70	7.25	11	10 Rural	January-06
899051	899051	CAPL	87	4.06	0.00	4.06	21	21 Rural	05/17/2005
900001	900001	WNTZ	52	3.00	0.00	3.00	17	17 Rural	2008
901051	901051	CAPL	1275	11.57	7.17	18.74	110	68 Urban	Feb-06
901052	901052	CAPL	480	6.73	2.57	9.30	71	52 Urban	Feb-06
901053	901053	CAPL	1230	17.78	12.06	29.84	69	41 Urban	Mar-06
914052	914052	L.D.	416	6.77	0.19	6.97	61	60 Urban	03/12/2005
914053	914053	L.D.	1055	13.94	3.40	17.34	76	61 Urban	04/16/2005
914054	914054	L.D.	340	4.54	0.08	4.62	75	74 Urban	04/23/2005

914055	914055	L.D.	614	8.45	1.69	10.14	73	61 Urban	05/07/2005
914056	914056	L.D.	35	3.31	0.64	3.94	11	9 Rural	05/14/2005
914057	914057	L.D.	138	7.23	0.88	8.10	19	17 Rural	05/14/2005
914059	914059	L.D.	112	26.78	0.42	27.20	4	4 Rural	07/03/2003
917051	917051	G.H.	554	7.90	3.31	11.21	70	49 Urban	June-06
917052	917052	G.H.	710	17.91	7.46	25.37	40	28 Rural	October-06
917053	917053	G.H.	549	8.47	1.73	10.20	65	54 Urban	August-06
917066	917066	G.H.	0	0.02	0.00	0.02	0	0 Rural	October-06
920001	920001	L.D.	267	2.36	0.25	2.62	113	102 Urban	2008
920002	920002	L.D.	504	6.44	0.54	6.98	78	72 Urban	2008
920003	920003	L.D.	119	4.81	0.86	5.67	25	21 Rural	10/15/2004
921001	921001	L.D.	309	11.77	1.37	13.13	26	24 Rural	04/30/2004
921002	921002	L.D.	314	5.94	0.30	6.24	53	50 Urban	2008
922051	922051	CAPL	430	5.76	1.85	7.61	75	57 Urban	2008
922052	922052	CAPL	14	0.92	0.30	1.22	15	11 Rural	12/01/2004
922053	922053	CAPL	473	6.38	4.13	10.51	74	45 Urban	03/30/2005
922054	922054	CAPL	794	12.06	6.16	18.21	66	44 Urban	2008
922055	922055	CAPL	277	4.50	0.19	4.69	61	59 Urban	2008
922057	922057	CAPL	2006	17.29	2.93	20.22	116	99 Urban	2008
922058	922058	CAPL	496	7.32	10.03	17.35	68	29 Rural	03/30/2005
922064	922064	CAPL	1	1.26	0.00	1.26	1	1 Rural	12/01/2004
922069	922069	CAPL	1	1.04	0.11	1.15	1	1 Rural	12/01/2004
923051	923051	CAPL	172	15.03	0.38	15.42	11	11 Rural	04/15/2005
927051	927051	CAPL	30	4.76	0.00	4.76	6	6 Rural	Oct-06
930001	930001	L.D.	442	5.63	0.13	5.76	79	77 Urban	2008
930002	930002	L.D.	548	5.09	0.83	5.92	108	93 Urban	2008
939051	939051	L.D.	214	35.94	0.36	36.30	6	6 Rural	April-06
939052	939052	L.D.	294	6.15	0.24	6.39	48	46 Urban	May-06
939053	939053	L.D.	614	32.66	1.08	33.74	19	18 Rural	May-06
940051	940051	G.H.	248	9.64	1.37	11.01	26	23 Rural	2008
942001	942001	L.D.	411	4.88	0.55	5.43	84	76 Urban	2008
942002	942002	L.D.	409	4.35	1.12	5.47	94	75 Urban	2008
944051	944051	L.D.	133	19.57	0.52	20.09	7	7 Rural	03/12/2005
944052	944052	L.D.	102	12.52	0.12	12.64	8	8 Rural	11/23/2004

944053	944053	L.D.	5	1.25	0.10	1.35	4	4 Rural	02/19/2005
945051	945051	G.H.	439	6.00	0.75	6.75	73	65 Urban	07/09/2005
945052	945052	G.H.	514	16.18	3.10	19.28	32	27 Rural	08/20/2005
949001	949001	L.D.	408	3.90	0.93	4.83	105	84 Urban	2007
949002	949002	L.D.	83	0.81	0.11	0.91	103	91 Urban	2007
949051	949051	L.D.	783	8.13	0.83	8.97	96	87 Urban	2007
949052	949052	L.D.	1221	24.43	6.61	31.05	50	39 Urban	November-06
949055	949055	L.D.	393	12.72	7.04	19.76	31	20 Rural	2008
949056	949056	L.D.	1082	85.11	3.47	88.58	13	12 Rural	2008
951001	951001	G.H.	283	3.34	0.35	3.69	85	77 Urban	2008
951002	951002	G.H.	34	1.51	0.02	1.53	23	22 Rural	10/11/2004
951003	951003	G.H.	197	3.07	0.24	3.31	64	60 Urban	2008
953052	953052	L.D.	276	36.42	0.38	36.80	8	7 Rural	12/03/2005
955051	955051	CAPL	13	0.00	1.48	1.48	0	9 Rural	No OH miles
955052	955052	CAPL	102	0.43	2.73	3.16	239	32 Rural	04/20/2005
955053	955053	CAPL	342	0.00	3.95	3.95	0	87 Urban	No OH miles
955054	955054	CAPL	1059	7.35	0.57	7.92	144	134 Urban	04/20/2005
955056	955056	CAPL	83	0.00	3.01	3.01	0	28 Rural	No OH miles
955057	955057	CAPL	461	4.11	0.15	4.26	112	108 Urban	04/20/2005
955058	955058	CAPL	511	4.71	0.47	5.18	109	99 Urban	04/20/2005
956051	956051	CAPL	987	7.70	1.76	9.46	128	104 Urban	5/21/2005
956052	956052	CAPL	1181	11.55	2.27	13.83	102	85 Urban	11/18/2005
956053	956053	CAPL	956	10.22	8.17	18.38	94	52 Urban	11/18/2005
957052	957052	CAPL	778	66.70	10.45	77.14	12	10 Rural	03/01/2003
957053	957053	CAPL	85	12.81	3.80	16.61	7	5 Rural	03/08/2003
957054	957054	CAPL	669	13.32	12.76	26.08	50	26 Rural	03/08/2003
961051	961051	CAPL	423	20.33	8.33	28.65	21	15 Rural	11/20/2004
961053	961053	CAPL	1101	17.82	10.09	27.92	62	39 Urban	2008
961054	961054	CAPL	44	1.12	0.34	1.46	39	30 Rural	11/01/2003
962051	962051	L.D.	621	10.95	1.94	12.88	57	48 Urban	February-06
962052	962052	L.D.	412	15.49	1.40	16.89	27	24 Rural	March-06
962053	962053	L.D.	494	10.38	3.69	14.07	48	35 Urban	February-06
964001	964001	G.H.	86	6.69	0.09	6.78	13	13 Rural	08/13/2005
964002	964002	G.H.	563	9.74	0.65	10.39	58	54 Urban	07/16/2005

964003	964003	G.H.	262	4.46	0.92	5.38	59	49	Urban	07/30/2005
965051	965051	G.H.	778	17.21	6.26	23.47	45	33	Rural	01/22/2005
965052	965052	G.H.	310	4.86	0.98	5.84	64	53	Urban	2008
965053	965053	G.H.	666	24.16	9.93	34.09	28	20	Rural	04/02/2005
965054	965054	G.H.	12	2.31	0.10	2.40	5	5	Rural	2008
969051	969051	CAPL	53	7.08	4.08	11.16	7	5	Rural	Mar-06
969052	969052	CAPL	71	1.77	1.38	3.15	40	23	Rural	May-06
969053	969053	CAPL	1149	62.35	8.04	70.39	18	16	Rural	Jul-06
974001	974001	G.H.	442	2.46	0.38	2.85	179	155	Urban	September-06
974002	974002	G.H.	658	3.94	0.06	4.00	167	165	Urban	September-06
974003	974003	G.H.	1	0.00	0.04	0.04	0	23	Rural	September-06
977052	977052	CAPL	427	26.76	0.05	26.81	16	16	Rural	11/22/2003
978051	978051	CAPL	12	0.00	1.93	1.93	0	6	Rural	2008
978052	978052	CAPL	250	24.95	1.11	26.06	10	10	Rural	09/20/2003
978053	978053	CAPL	454	36.49	0.81	37.30	12	12	Rural	09/20/2003
979051	979051	L.D.	27	4.74	0.00	4.74	6	6	Rural	06/27/2003
980051	980051	G.H.	517	24.33	1.84	26.16	21	20	Rural	2007
980052	980052	G.H.	278	12.87	0.95	13.82	22	20	Rural	2007
981051	981051	G.H.	146	20.49	0.06	20.56	7	7	Rural	2008
982051	982051	G.H.	46	7.04	4.66	11.70	7	4	Rural	10/01/2005
982052	982052	G.H.	1214	27.62	7.85	35.46	44	34	Rural	11/26/2005
984051	984051	G.H.	330	15.34	0.98	16.31	22	20	Rural	2007
984052	984052	G.H.	282	28.40	2.27	30.68	10	9	Rural	2007
984053	984053	G.H.	152	41.42	0.34	41.76	4	4	Rural	2007
986001	986001	G.H.	317	6.18	0.31	6.49	51	49	Urban	2007
986002	986002	G.H.	2	0.84	0.01	0.85	2	2	Rural	November-06
987051	987051	L.D.	420	7.64	1.61	9.25	55	45	Urban	2007
987052	987052	L.D.	542	40.75	4.51	45.27	13	12	Rural	06/11/2003
989052	989052	CAPL	365	4.19	8.01	12.20	87	30	Rural	11/18/2005
989053	989053	CAPL	1271	70.74	12.19	82.93	18	15	Rural	10/01/2003
989054	989054	CAPL	130	0.96	1.84	2.81	135	46	Urban	11/18/2005
989055	989055	CAPL	875	3.29	15.58	18.88	266	46	Urban	11/18/2005
989056	989056	CAPL	713	6.52	14.73	21.24	109	34	Rural	11/18/2005
989057	989057	CAPL	274	1.87	4.73	6.59	147	42	Urban	11/18/2005

994001	994001	CAPL	157	1.52	0.00	1.52	103	103 Urban	converted sub	
994002	994002	CAPL	88	0.83	0.02	0.85	105	104 Urban	converted sub	
996001	996001	CAPL	362	4.27	0.11	4.38	85	83 Urban		12/3/2005
996003	996003	CAPL	37	0.81	0.23	1.05	45	35 Urban		11/16/2005
997001	997001	G.H.	341	7.35	0.14	7.49	46	46 Urban		2008
999052	999052	L.D.	527	21.73	0.01	21.74	24	24 Rural		2007
				5601.34						
				21224.25						

