

ORIGINAL

Case No. 2006-00008

RECEIVED

JAN 03 2006

PUBLIC SERVICE
COMMISSION

Application for Water Storage
Deviation - Madison County
Utilities District

ORIGINAL

PUBLIC SERVICE COMMISSION

RECEIVED

JAN 03 2006

PUBLIC SERVICE
COMMISSION

Case No. 2006-00028

APPLICATION

This application has been prepared by the Commission to assist those utilities seeking approval to maintain less water storage than the average daily usage prescribed by 807 KAR 5:066, Section 5 (4) or additional time to bring their water storage into compliance.

Madison County Utilities District

Name of Utility

155 North Keeneland Drive

P.O. Box 670

Address

Richmond

KY

40476-0670

City

State

Zip Code

Telephone Number

(859) / 624-1735

Area Code Number

I. BASIC INFORMATION

Name, Title, Address and telephone number of the person to whom correspondence or communications concerning this application should be directed:

Name: Faris Maupin

Address: 155 North Keeneland Drive P.O. Box 670
Richmond, Kentucky 40476-0670

Telephone Number (859) / 624-1735

II. FILING REQUIREMENTS

An original and seven copies of the completed application should be sent to:

Kentucky Public Service Commission
Executive Director's Office
211 Sower Boulevard
P. O. Box 615
Frankfort, KY 40602


Telephone: 502 / 564-3940

All correspondence and responses to supplemental information requests should also be sent to this address.

Copies of this form may be obtained from the Commission's Office of executive Director: or by calling 502 / 564-7167.

I have read and completed this Application and to the best of my knowledge all the information contained in this Application is true and correct.

Signed



Officer of the Company

Title

Manager

Date

December 28, 2005

Please answer all questions completely. Attach additional sheets, if necessary.

1. Provide the current average daily usage on the system.

This should include all water sold, utility water usage and unaccounted – for – water.

See Attachment “A”.

2. Provide the number, type, and capacity of any water storage tanks on the system.

See Attachment “B”.

3. Provide a list of all large volume customers served by the system And the usage of each, Also state whether these customers have storage facilities and their capacity. Do not list customers who are purchasing less than five (5) percent of the average daily usage, Also state which, if any, of these customers can be interrupted during emergencies.

See Attachment "C".

4. Provide a list of critical health care facilities served by the system. Also state whether these customers have storage facilities and the capacity.

Not Applicable.

5. State whether the system produces or purchases its water.

If part or all of the system's water is purchased, provide the supplier's name and the gallonage purchased.

Madison County Utilities District purchases its water from the city of Richmond, Kentucky. The supplier's name is Richmond Water, Gas and Sewerage Works (RWGSW); their PWS number is 0760370.

MCUD purchases 100% of its water from RWGSW. Madison County Utilities District purchased 725,516,616.00 gallons in 2005; see Attachment "A".

6. If a supplier of the system has storage capacity or reserves storage capacity for the benefit of the system, state the capacity, the proximity to the master meter, and provide a copy of the purchase agreement. The purchase agreement should specifically mention the terms of interruptability.

Not applicable.

7. Provide a technical summary of operational deficiencies of the system that are known from experience or that are indicated by hydraulic analysis. This should include a list of outages that occurred in past years. The cause and duration of any outages, customer complaints, areas of low pressure, and the availability of standby equipment, repair equipment, and contractors.

MCUD's total storage capacity is 1,600,000 gallons, while 2005's average daily consumption equaled 1,987,716.76 gallons. A new 500,000 gallon elevated tank, a new pump station and several miles of line extensions are scheduled for construction in 2006.

See Attachment "D" for information relevant to outages.

MCUD does not own any equipment at the present; therefore we employ two contractors to perform meter installations and repairs. If either or both contractors should be unavailable MCUD utilizes other local contractors as circumstances require.

Three local heavy equipment suppliers (rental services) are located in Richmond, Kentucky and personnel from those businesses will provide equipment on short notice. MCUD also has an employee who is an excellent operator who often assists the District when needed.

8. Provide information on the growth potential for the system. This should include the number of new customers added per year, and the possibility of extensive development (e.g., new subdivisions, businesses, etc.).

See Attachment "E". Information has been collected from past six (6) years of MCUD's Quarterly Reports. The growth experienced within Madison County has been exceptional. Forty-three new developments were approved for construction during 2005. Those forty-three sub-divisions entailed 1,690 new lots or 1,276 acres of land.

9. Describe any planning to date, to bring the system into compliance with Commission regulations. This should include efforts to secure financing for the construction of additional storage facilities as well as the estimated compliance date. If no planning has taken place, explain why not.

Madison County Utilities District has filed an application for a project and is on the priority list for a Drinking water State Revolving Fund loan (DWSRF #166). Included in the project is a 500,000 gallon elevated water storage tank. MCUD's Board of Commissioners bypassed accepting the loan in 2005, until a then current construction project was completed. A project profile was also submitted to the Kentucky Infrastructure Authority (KIA) for a possible grant that could be utilized in the proposed project. Funding this project will necessitate a rate increase.

Water Purchased

MADISON CO. UTILITY
 155 N KEENELAND DRIVE
 PO BOX 670
 RICHMOND KY 40476-0670

Attachment "A"

YEAR	PURCHASE PERIOD	USAGE PERIOD	VOLUME PURCHASED cubic feet	VOLUME PURCHASED gallons
2005	January 2005	11/01/04 to 12/01/04	7,483,300	55,975,084.00
	February 2005	12/01/04 to 1/03/05	7,977,600	59,672,448.00
	March 2005	1/03/05 to 2/01/05	7,370,800	55,133,584.00
	April 2005	2/01/05 to 3/01/05	7,041,100	52,667,428.00
	May 2005	3/01/05 to 4/01/05	7,581,300	56,708,124.00
	June 2005	4/01/05 to 5/02/05	7,820,300	58,495,844.00
	July 2005	5/02/05 to 6/01/05	8,211,600	61,422,768.00
	August 2005	6/01/05 to 7/01/05	9,425,700	70,504,236.00
	September 2005	7/01/05 to 8/01/05	8,967,400	67,076,152.00
	October 2005	8/01/05 to 9/01/05	8,906,200	66,618,376.00
	November 2005	9/01/05 to 10/03/05	8,830,600	66,052,888.00
	December 2005	10/03/05 to 11/01/05	7,378,300	55,189,684.00
		YEARLY TOTALS	96,994,200 cubic feet	725,516,616.00 gallons
		2005 Daily Average	265,737.53 cubic feet	1,987,716.76 gallons

Madison County Utilities District
 155 North Keeneland Drive P.O. Box 670
 Richmond, Kentucky 40476-0670
 (859) 624-1735 Fax (859) 623-8220

*Attachment
"B"*

November 12, 2003

Listed below are MCUD's tower sites, capacities, ground elevations, and over-flow elevations for each elevated tank. Longitude and latitude co-ordinates are also needed for each location.

<u>SYSTEM</u>	<u>LOCATION</u>	<u>CAPACITY</u>	<u>GROUND</u>	<u>OVER-FLOW</u>	<u>LATIT.</u>	<u>LONG.</u>
* White Hall	Goggins Ln.	50,000 gal.	899.00'	1042.00'	37° 46' 21"	84° 19' 55"
Waco	College Hill	200,000 gal.	880.50'	1075.00'	37° 46' 54"	84° 08' 06"
White Hall	Well's Trace	500,000 gal.	952.40'	1130.40'	37° 52' 06"	84° 20' 07"
White Hall	Colonel Rd.	300,000 gal.	960.00'	1135.00'	37° 50' 14"	84° 19' 15"
* White Hall	US 25 - North	50,000 gal.	992.00'	1135.00'	37° 50' 18"	84° 19' 31"
Kingston	Cedar Pt.	500,000 gal.	1018.76'	1146.00'	37° 38' 12"	84° 13' 05"
Kingston	Continental Drive	<u>100,000 gal.</u>	1027.35'	1170.10'	37° 41' 17"	84° 15' 35"
		<i>1,600,000 gal. Total Storage</i>				

*Demolished
July 2005*

*Demolished
July 2005*

Each of MCUD's pump stations are found below. Locations and pumping capacities (gpm) are listed. Longitude and latitude co-ordinates are needed for each location.

<u>SYSTEM</u>	<u>LOCATION</u>	<u>PUMP CAPACITY</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
KTW	US 25 - South	400 gpm	37° 43' 03"	84° 16' 09"
WW	College Hill	300 gpm	37° 46' 23"	84° 08' 11"
WHW	US 25 - North (old)	250 gpm	37° 49' 26"	84° 19' 29"
WHW	US 25 - North (new)	500 gpm	37° 49' 27"	84° 19' 30"
WHW	Tates Creek	450 gpm	37° 45' 59"	84° 19' 55"
WHW	Colonel Rd	350 gpm	37° 48' 03"	84° 19' 23"

Note!!

Two 50,000 gallon elevated water towers were demolished in July 2005, due to deteriorating condition of exterior (lead base paint) coating and small ~~size~~ storage capacity. These two tanks were replaced by a single 500,000 gallon elevated tank.

(MCTOWPMP)

Darius Maspin

2005 Large Volume Users

MADISON CO. UTILITY
 155 N KEENELAND DRIVE
 PO BOX 670
 RICHMOND KY 40476-0670

Attachment "C"

Account Number	Customer Name	Address	Average Usage (cubic feet)	Average Usage (gallons)	Storage Facilities	Storage Capacity (gallons)	Comments
00-0580	Kroger Co. # 705	890 Richmond Plaza	12,988	97,150.24	No	NA	
01-0560	Concrete Materials Co.	106 Industry Road	44,518	332,994.64	No	NA	Cannot interrupt
01-0591-01	Bluegrass Plating	100 Industry Road	45,638	341,372.24	No	NA	Cannot interrupt
02-0080	Okonite Cable (2" mtr)	1740 Berea Road	87,763	656,467.24	Yes	200,000 Tot.	2 tanks @ 100,000 gal. ea. Fire Protection Only Cannot interrupt
02-0090	Okonite Cable (8" mtr)	1740 Berea Road	103,431	773,663.88	Yes	see above	
07-0025	Kingston Elementary	Kingston - Big Hill Rd.	46,417	347,199.16	No	NA	Cannot interrupt
32-4330	Eastern Ky Univ. Farms	Whitt Road	31,100	232,628.00	No	NA	Cannot interrupt
33-0002	Hill Crest Nurseries	998 Red House Road	31,689	237,033.72	No	NA	
33-1230	Central State Managers	733-735 Third Street Ln.	53,336	398,953.28	No	NA	
38-3875	Waco Elementary	Waco Loop Road	13,935	104,233.80	No	NA	Cannot interrupt
73-1773	Interstate Equipment	3277 Lexington Road	12,396	92,722.08	No	NA	
76-3384	Howard Engineering & Construction	Madison Village Sewer Plant	24,627	184,209.96	No	NA	Cannot interrupt
79-1000-01	Love's Travel Stop # 291	3799 Colonel Road	18,484	138,260.32	No	NA	
83-1925	Clay's Ferry Travel Plaza	120 Carr Lane	13,977	104,547.96	No	NA	

MADISON CO. UTILI...
 155 N KEENELAND DRIVE
 PO BOX 670
 RICHMOND, KY 40476-0670

Attach.
 "D"

2005 Service Interruptions - MCUD

Date	Location	# Customers Affected	Description of Area Affected (from / to)	Time Valved Down	Time Service Restored	Time Down (hr. & min.)	BUD Confirmation #	Reason for Disruption	Comments
1/5/2005	Hartland Subdivision	82	Michelle Drv, Bruce Ct, Michelle Ct, Noah Ln	13:25	16:25	3 Hrs	None by MCUD	Project Tie-In (Grant Excavation)	Contractor responsible for BUD call, etc./ MCUD called E.O.C.
1/10/2005	Brandy Lane Industrial Drive	112 5		12:40 12:40	14:50 14:15		None by MCUD	Project Tie-In (Grant Excavation)	Contractor responsible for BUD call, etc./ MCUD called E.O.C.
1/25/2005	Flint Rd, Stamper Ln, Walter Ln, Griggs Ln, Falling Branch	117 + 15 26 + 21 17		9:45	12:50	3 Hrs 5 Min	None by MCUD	Project Tie-In (Staton Construction)	Contractor responsible for BUD call, etc./ MCUD called E.O.C.
2/8/2005	Tates Crk Rd from Little Ferry Grocery to Antioch Christian Ch	30		13:35	13:55	20 Min	None	Repair Leak in Vault	
2/22/2005	Waco Elementary	270	400 Waco Loop to County Line All of Bybee Loop All of Ben Reeves Rd, Parts of Drowning Crk, Pine Grove & Elliston Rd	12:15	14:20	2 Hrs 5 Min	None	Main Line Break	MCUD called E. O. C.
3/16/2005	Highway 52	200	Moberly Area Charlie Norris Rd Irvine Rd (Hiway 52) Kennedy Ln	8:45	12:05	3 Hrs 20 Min	E.O.C. Columbia Gas	Break at Gate Valve (Allen Company)	Contractor responsible for BUD call, etc./ MCUD called E.O.C. Construction on Highway 52
3/18/2005	Highway 52	40	Robinsville Loop from Green's Circle to Vet Clinic, Bradley Drv & Canterbury Drv + Hwy 52 to Overbey Trucking to 237 Green's Crossing	10:30	13:20	2 Hrs 50 Min	None by MCUD	Project Tie-In (Allen Company)	Contractor responsible for BUD call, etc./ MCUD called E.O.C. Construction on Highway 52
3/24/2005	Doyleville	75	Leak in Creek	11:15	14:45	3 Hrs 30 Min	None	Leak in Creek	MCUD called E. O. C.
3/31/2005	Lexington Rd	55	Fire Hydrant & Valve Blew Off	20:00	8:45	12 Hr 45 Min	None by MCUD	Project Tie-In (Grant Excavation)	Contractor responsible for BUD call, etc./ MCUD called E.O.C. JY called Jason Cheek @ DOW 6 Hrs into Problem; Advised to List "Boil Water Advisory"

Attach. "D" 2

2005 Service Interruptions - MCUD

Date	Location	# Customers Affected	Description of Area Affected (from / to)	Time Valved Down	Time Service Restored	Time Down (hr. & min.)	Confirmation #	Reason for Disruption	Comments
4/6/2005	Catalpa Loop Rd	5		9:15	11:05	1 hr 50 Min	None by MCUD	Project Tie-In (Allen Company)	Contractor responsible for BUD call, etc / MCUD called E.O.C. Construction on Highway 52
4/18/2005	Dixie Plaza	230	All of Trailer Park	12:10	15:10	3 Hrs	None	Repair Leak	MCUD called E. O. C.
4/19/2005	Brassfield Road	25	2619 to 3084 Brassfield Rd All of Pine Grove Rd & Hume Branch	11:40	12:25	45 Min	None by MCUD	Customer Dug Into Line	MCUD called E. O. C.
4/19/2005	Boone's Trace Sub. Div.	225	Top of Hill Above Boone's Trace	13:50	15:40	1 Hr 50 Min	None by MCUD	New Development Tie-In	Contractor responsible for BUD call, etc / MCUD called E.O.C.
5/18/2005	Lower Hines Creek	30 - 40	Lower Hines Crk Service Area	15:45	17:40	1 Hr 55 Min	None by MCUD	Customer Dug Into Line	MCUD called E. O. C.
5/19/2005	Mountain View Sub. Div.	75		10:35	11:55	20 Min	None by MCUD	Someone Hit Line & Left Site	MCUD called E. O. C.
5/19/2005	Boone's Trace Sub. Div.	200		12:40	14:37	1 Hr 55 Min	None by MCUD	New Development Tie-In	Contractor responsible for BUD call, etc / MCUD called E.O.C.
6/14/2005		90 27 27 4 5	1940 to 2300 Brassfield Rd All of Dodd Rd All of Goodloe Chapel Rd Part of Panola Rd Part of Meadowbrook Rd	12:00	15:30	3 Hr 30 Min		Repair Leak	MCUD called E. O. C. MCUD called BUD
6/16/2005		300	Cross Creek, Hickory Hills, Rose Hills, Jack's Trace & Park Place	14:30	15:50	1 Hr 20 Min		Replace Valve	MCUD called E. O. C. MCUD called BUD
6/20/2005	College Hill Road	15 - 20	2666 College Hill Rd to River	10:30	12:00	1 hr 30 Min	None by MCUD	Project Tie-In Road Bore Involved	Contractor responsible for BUD call, etc / MCUD called E.O.C.

2005 Service Interruptions - M-CUD

MAIDOUN CO. ORIGIN
 155 N KEENELEND DRIVE
 PO BOX 670
 RICHMOND KY 40476-0670

Attach "D"
 3

Date	Location	# Customers Affected	Description of Area Affected (from / to)	Time Valved Down	Time Service Restored (hr. & min.)	Time Down	BUD Confirmation #	Reason for Disruption	Comments
7/13/2005	Invine Road (Highway 52)	10		10:00	10:50	50 Min		Repair Leak	M-CUD called E. O. C.
									M-CUD called BUD
7/22/2005	Crooksville Rd	20		12:50	14:30	1 Hr 40 Min	by M-CUD	Customer Hit Line with Post Hole Diggers	M-CUD called E. O. C.
									M-CUD called BUD
7/27/2005	Bend Road	30 - 35		11:00	12:10	1 Hr 10 Min	None	Customer Hit Line	M-CUD called E. O. C.
							by M-CUD		
8/2/2005	White Hall Manor	50		11:25	12:10	40 Min		Repair Leak	M-CUD called E. O. C.
									M-CUD called BUD
8/2/2005	Lexington Rd	20		14:25	16:05	1 Hr 20 Min		Repair Leak	M-CUD called E. O. C.
									M-CUD called BUD
8/10/2005	Peacock Rd & Campbell Branch Rd	7	All of Campbell Branch	8:00	11:10	3 Hr 10 Min		Main Line Break	M-CUD called E. O. C.
									M-CUD called BUD
8/25/2005	Bear Run Rd	10 - 12		16:00	16:55	55 min		Contractor Hit Line	M-CUD called E. O. C.
									M-CUD called BUD
8/29/2005	Dreyfus Road	130	183 to 700 Dreyfus Rd	??	??	??		Main Line Break	M-CUD called E. O. C.
									M-CUD called BUD
9/1/2005	201 Miller Drive	100	1201 to 216 Miller Drive	9:30	11:30	2 Hrs	2005-360-2449	FH & GV Blew Off Line	M-CUD called E. O. C.
									M-CUD called BUD
9/2/2005	Bear Run Rd & Comb's Ferry Rd	11		10:00	10:40	40 Min	None	Drop Valve for Contractor responsible for BUD	M-CUD called E.O.C. call, etc/ M-CUD called E.O.C.
									M-CUD called Richmond Utilities
9/14/2005	201 Miller Drive	110 + 37	Miller Drive, Pleasure Drv	11:20	12:50	1 Hr 30 Min	None	Gas Company Tore Corp	M-CUD called E. O. C.
							by M-CUD	Stop Off Main	
									M-CUD called BUD
9/14/2005	201 Miller Drive	24	Chas Claybourne						
									(low press on part of Red House)

2005 Service Interruptions - M/CUD

MAJORSUN CV, UTILITIES
 155 N KEENELEND DRIVE
 PO BOX 670
 RICHMOND KY 40476 0620

Attach "D"

Date	Location	# Customers Affected	Description of Area Affected (from / to)	Time Valved Down	Time Restored	Time Service (hr. & min.)	BUD Confirmation #	Reason for Disruption	Comments
9/22/2005	Highway 52	16 +20 +13	Green's Circle to Overbey	8:00	15:30	7 Hrs 30 Min		Broken Valve	Contractor responsible for BUD
			Trucking including Stueben Ln					Suspect Damaged as Lg Trucks	call, etc./ M/CUD called E.O.C.
			Passed Over During Highway					Renovation	Renovation
								Renovation	Construction on Highway 52
9/25/2005	409 Crooksville Rd	11	Ogg Lane to intersection of	16:10	17:05	55 Min	2 calls	Main Line Break	M/CUD called E. O. C.
			U.S. 421 & KY 499				2005-4000-027	called in by	M/CUD called BUD
							2005-4000-028	Robert Helton	M/CUD called Delta Gas
									M/CUD called Bell South
9/27/2005	201 Miller Drive	100	1201 to 216 Miller Drive	9:30	11:10	1 Hr 40 min		Repair Fire Hydrant	M/CUD called E. O. C.
9/27/2005	Bayview Sub. Div.	63	241 to 258 Savannah Drive	13:10	16:45	3 Hrs 35 Min		Repair Fire Hydrant	M/CUD called E. O. C.
			265 to 281 Savannah Drive						M/CUD called BUD
10/3/2005	Parkwood Drive	15	Wellington Sub. Div.	7:30	11:20	3 Hrs 50 Min		Line Break	M/CUD called E. O. C.
			Cross Creek Sub. Div.						M/CUD called BUD
10/6/2005	Intersection of Mad. Hills Blvd & Red House Rd	10 - 12	Madison Hills Blvd	10:00	11:50	1 Hr 50 Min		Fh & GV Blew Off Line	M/CUD called E. O. C.
									M/CUD called BUD
10/6/2005	Rhodelia Drive	10 - 12		10:50	13:40	2 hrs 50 Min		Someone Hit Line	M/CUD called E. O. C.
10/11/2005	Part of Kings Trace	30	All King Luke Court	14:50	17:15	3 hrs 25 Min	None	New Development Tie-in	Contractor responsible for BUD
			Part of Kings Trace Drv				by M/CUD	(Bill Noble)	call, etc./ M/CUD called E.O.C.
10/17/2005	Speedwell Rd	10	Speedwell Rd	9:30	10:30	1 Hr		Repair Leak	M/CUD called E. O. C.
			All of Meadowbrook Rd						M/CUD called BUD
	Meadowbrook rd	34							
	Whitt Rd	49	All of East Point Sub. Div.						
10/27/2005	306 Meadowbrook Road	100	Intersection of Hwy 52 &	16:45	17:55	1 Hr 10 Min	2005-4404-031	Line Break - Cast Iron Line	M/CUD called E. O. C.
			Speedwell Rd to 579 Meadowbrook						M/CUD called BUD
			All of Speedwell Rd Up To But						M/CUD called Richmond Utilities
			Not Including Dreamland Sub Div						M/CUD called Columbia Gas
			All of East Pt Sub Div & Whitt Rd						M/CUD called Bell South

RICHMOND KY UTILITIES
 155 N KEENELAND DRIVE
 PG BOX 670
 RICHMOND KY 40476-0670

Attach
 "D" 5

2005 Service Interruptions - MCUD

Date	Location	# Customers Affected	Description of Area Affected (from / to)	Time Valved Down	Time Service Restored	Time Down (hr. & min.)	BUD Confirmation #	Reason for Disruption	Comments
11/3/2005	White Hall Manor	80 - 100	All of development until valve was located; after valved was	9:42	9:57	15 Min			MCUD called E. O. C.
			located (buried) only 1 customer was affected.	9:42	11:12	1 Hr 30 Min		RB found valve @ 10:05	
	106 White Valley Road	1 only							
11/12/2005	483 Waco Loop	12	100 to 160 Drowning Creek Rd	8:45	9:50	1 Hr 5 Min	2005-4700-006	Break in Cast Iron Line	MCUD called E. O. C.
		17	631 to 343 Waco loop Rd						MCUD called BUD
		25	All of Ben Reeves Rd						MCUD called Columbia Gas
		36	All of Bybee Loop Rd						
11/27/2005	Charlie Norris Rd	70	769 to 1125 Charlie Norris Rd	12:45	15:45	3 Hrs		Line Break - Cast Iron Line	MCUD called E. O. C.
		28 + 3	All of Oakley Wells Rd						
		24	All of Box Ankle Rd						
11/27/2005	College Hill Rd	45	585 to 745 College Hill Rd	18:30	21:00	2 Hrs 30 Min		Line Under Culvert Broke	MCUD called E. O. C.

MADISON CO. UTILITY
 155 N KEENELAND DRIVE
 PO BOX 670
 RICHMOND KY 40476-0670

Attachment "E".

2000 - 2005 Customer Growth

Year	1st Quarter (Jan.1 thru Mar. 31)				2nd Quarter (Apr.1 thru June 30)				3rd Quarter (July 1 thru Sept. 30)				4th Quarter (Oct.1 thru Dec. 31)				Change in Customer Count	Mtr Install or Mtr Drops
	Customer Type	Metered	Unmetered	Total	Customer Type	Metered	Unmetered	Total	Customer Type	Metered	Unmetered	Total	Customer Type	Metered	Unmetered	Total		
2000	Residential	7,553	0	7,553	Residential	7,662	0	7,662	Residential	7,730	0	7,730	Residential	7,784	0	7,784	"2000"	"2000"
	Commercial	318	7	325	Commercial	318	7	325	Commercial	314	7	321	Commercial	324	7	331		
	Industrial	0	0	0	Industrial	0	0	0	Industrial	0	0	0	Industrial	0	0	0		
	Government	6	0	6	Government	6	0	6	Government	7	0	7	Government	6	0	6		
	Total #	7,877	7	7,884	Total #	7,986	7	7,993	Total #	8,051	7	8,058	Total #	8,114	7	8,121		
2001	Residential	7,825	0	7,825	Residential	7,889	0	7,889	Residential	7,947	0	7,947	Residential	7,995	0	7,995	"2001"	"2001"
	Commercial	322	7	329	Commercial	313	7	320	Commercial	300	7	307	Commercial	292	7	299		
	Industrial	0	0	0	Industrial	0	0	0	Industrial	0	0	0	Industrial	0	0	0		
	Government	6	0	6	Government	6	0	6	Government	6	0	6	Government	6	0	6		
	Total #	8,153	7	8,160	Total #	8,208	7	8,215	Total #	8,253	7	8,260	Total #	8,293	7	8,300		
2002	Residential	8,034	0	8,034	Residential	7,884	0	7,884	Residential	7,909	0	7,909	Residential	7,976	0	7,976	"2002"	"2002"
	Commercial	276	7	283	Commercial	490	6	496	Commercial	541	6	547	Commercial	549	6	555		
	Industrial	0	0	0	Industrial	9	1	10	Industrial	9	0	9	Industrial	9	1	10		
	Government	6	0	6	Government	18	0	18	Government	18	1	19	Government	18	0	18		
	Total #	8,316	7	8,323	Total #	8,401	7	8,408	Total #	8,477	7	8,484	Total #	8,552	7	8,559		
2003	Residential	8,011	0	8,011	Residential	8,078	0	8,078	Residential	8,126	0	8,126	Residential	8,213	0	8,213	"2003"	"2003"
	Commercial	535	6	541	Commercial	563	6	569	Commercial	571	7	578	Commercial	560	7	567		
	Industrial	9	1	10	Industrial	9	1	10	Industrial	8	0	8	Industrial	8	0	8		
	Government	18	0	18	Government	19	0	19	Government	18	0	18	Government	18	0	18		
	Total #	8,573	7	8,580	Total #	8,669	7	8,676	Total #	8,723	7	8,730	Total #	8,799	7	8,806		
2004	Residential	8,265	0	8,265	Residential	8,346	0	8,346	Residential	8,427	0	8,427	Residential	8,491	0	8,491	"2004"	"2004"
	Commercial	527	7	534	Commercial	576	7	583	Commercial	569	7	576	Commercial	580	7	587		
	Industrial	8	0	8	Industrial	7	0	7	Industrial	7	0	7	Industrial	7	0	7		
	Government	22	0	22	Government	21	0	21	Government	18	0	18	Government	18	0	18		
	Total #	8,822	7	8,829	Total #	8,950	7	8,957	Total #	9,021	7	9,028	Total #	9,096	7	9,103		
2005	Residential	8,559	0	8,559	Residential	8,628	0	8,628	Residential	8,738	0	8,738	Residential	8,810	0	8,810	"2005" only thru 11 months	382
	Commercial	584	7	591	Commercial	611	7	618	Commercial	658	7	665	Commercial	637	7	644		
	Industrial	6	0	6	Industrial	6	0	6	Industrial	6	0	6	Industrial	6	0	6		
	Government	18	0	18	Government	19	0	19	Government	19	0	19	Government	20	0	20		
	Total #	9,167	7	9,174	Total #	9,264	7	9,271	Total #	9,421	7	9,428	Total #	9,473	7	9,480		