

	Serial Number	Sub meter	Install date	Open	Check	Avg	Removed date
AC250TC	EG000266595	EGNGM755489	2010	100.4	100.7	100.55	
AC250	EGNGM755882		1/1/1990	0	0	0	
AL250	EG000636882	EG000190247	1996	100.8	101.7	101.25	
AL425TC	EG000269575		1995	0	0	0	
AC250	EGNGM755333		1992	101.6	104	102.8	
AC250TC	EG000266561	EG000834779	1995	100.4	102.1	101.25	
AC250TC	EG000277962	EG000484647	1995	99	99.5	99.25	
AC250TC	EG000662451	EG000139146	1997	0	0	0	
AC250	EG000713190		2007	100.3	100.6	100.45	
AC250	EGNGM755952		1/1/1990		0	0	
AL250	EG000195493		2000	100.3	100.3	100.3	
RW275	EG006775131		1998	102.3	107.5	104.9	
AC250TC	EG000139157	EG000662455	1997	101.1	101	101.05	
AC250TC	EG000183228	EG000655066	1995	101.5	101.6	101.55	
AC250TC	EG000183315	EG000183312	1994	99.6	100.6	100.1	
AL250	EG000196862		1993	102.3	102.6	102.45	
AL250TC	EG000370232	EG008875645	1994	99.2	101.4	100.3	
AC250TC	EG000835753	EG000835844	1993	99.5	100.1	99.8	
AC250	EG000376084	EG000655041	2009	100.9	100.9	100.9	
RW250	EGNGM755816		1/1/1990	98.9	99.3	99.1	
AC250TC	EG000266558		2007	101.5	100.8	101.15	
AL250TC	EG000327674		1997	101.2	102.8	102	
AC250TC	EG000376011	EGNGM755599	1994	101.4	102	101.7	
AC250TC	EG000484763	EG000834823	1995	100.5	101.5	101	
AC250TC	EG000655032	EG000655003	1995	101.4	102	101.7	
AL250TC	EG000759555	EG000711957	1997	100.8	101	100.9	
AL250TC	EG000759650	EG000193985	1998	101.1	101.2	101.15	
AC250	EGNGM755416		1/1/1990	101	100.4	100.7	
AL250TC	EGNGM755445		1996	101	100.4	100.7	
AC250	EGNGM755491		1992	100.8	101.8	101.3	
AC250	EGNGM755595		1/1/1990	100.3	100.8	100.55	
AC250	EG000593122		1/1/1990	99.2	99.6	99.4	
AL250TC	EG000784007		2010	100.1	101	100.55	
AC250	EGNGM755960		1/1/1990	100.7	100.9	100.8	
AC250	EG000712750		1994	101	100.8	100.9	
AL250TC	EG000759620		1999	101.7	102	101.85	
AL250	EG000935632		1992	100.3	101.1	100.7	
AC250	EG000183185		1992	101.5	101.8	101.65	
AC250	EG000688993		1992	100.1	100.1	100.1	
AL250	EG000706713		1/1/1991	103	103.7	103.35	
AC250TC	EG000712790		1994	101.6	101.3	101.45	
AC250	EG000713220		1/1/1990	99.8	99.8	99.8	
AL250TC	EG000759467		2001	100.3	100.4	100.35	
AL250TC	EG000759893		1992	100.4	101.7	101.05	
AL250TC	EG000933233		1/1/1991	101.1	101.9	101.5	
AL250TC	EG000935687		1/1/1991	101	101.7	101.35	
AC250TC	EGA07000154		2008	100.4	99.5	99.95	
AC250	EGNGM755421		1996	101.4	101.4	101.4	
AC250	EGNGM755438		1/1/1990	99.1	99.7	99.4	
AC250	EGNGM921526		2006	102.5	103.5	103	
AL250TC	EG000759446		1992	100.6	101.7	101.15	
AL250TC	EG000759481		1992	99.6	100.2	99.9	
RW275TC	EG005736653		1997	100.5	100.5	100.5	
AC250TC	EG000900956		1996	98.1	99.4	98.75	
RW275TC	EG006775066		1998	98.1	99.4	98.75	
AL250	EG000376762		1/1/1991	102.1	103.3	102.7	
AC250TC	EG000472299		2001	101.3	101.6	101.45	
AC250TC	EG000593117		2001	99.7	100.5	100.1	
AC250TC	EG000662468		1/1/1991	99.7	100.1	99.9	
AL250	EG007784280	EG000935650	1993	101.1	101.5	101.3	
AL250	EG000190263	EG000604154	1992	99.6	100.4	100	
AC250TC	EG000376042	EGNGM755401	1997	101.5	101.6	101.55	
RW275TC	EG005736559		1999	100.8	101.7	101.25	
AC250TC	EG000835765	EG000835786	1993	99.6	99.8	99.7	
AC250TC	EG000900926	EG000183261	1994	0	0	0	
AL250TC	EGNGM755541		1992	100.4	101	100.7	
AC250	EGNGM755721		1995	102.2	103	102.6	
AL250TC	EG009564920		1994	99	102.1	100.55	
AC250TC	EG000662449		1997	98.9	99.3	99.1	
AC250TC	EG000278061	EG000484701	1995	100.1	100.6	100.35	

AC250TC	EG000484658		1995	100.3	100.8	100.55
AC250	EG000593027		1/1/1990	100.6	100.7	100.65
AC250TC	EG000057545	EG000662468	1/1/1991	99.7	100.1	99.9
AC250	EG000713212	EG000713220	1/1/1990	99.8	99.8	99.8
AL250TC	EG000759602	EG000376698	1995	101.3	102	101.65
AC250TC	EG000834791	EG000484744	1995	101.1	101.6	101.35
AC250TC	EGNGM755518	EG000183207	1995	0	0	0
AC250TC	EGA07000666		2008	101	101.5	101.25
RW275	EG006775210		1992	102.1	102.1	102.1
AL250TC	EGNGM756104		2001	100.5	100.8	100.65
AC250TC	EG000712746	EGNGM755507	1994	101.4	102.6	102
AC250	EG000058728		1992	99.5	100.2	99.85
AL250TC	EG000249755		1/1/1991	100.8	100.9	100.85
AL250TC	EG000196851		1/1/1991	100	101.7	101.05
AL250	EG000327682		1992	102.3	102.7	102.5
AC250	EG000592978		1/1/1990	99.3	99.8	99.55
AL250TC	EG000759857		1993	100.4	101.5	100.95
AL425TC	EGA08001144		2010	0	0	0
AL250	EG007783969		1997	100.3	99.8	100.05
AL250	EG000689045		2001	99.7	99.8	99.75
RW200	EG000759567		1992	100.1	101.3	100.7
?	EG005736600		1992	0.9	100.4	99.65
AL425	EG006775198		1998	103.6	107.1	105.35
AL250TC	EG007855353		1992	100.1	103.4	101.75
AL250	EG000178255		1/1/1991	102.6	102.9	102.75
AC250	EG000713174		1/1/1990	99.1	99.4	99.25
AC250	EG000713210		1/1/1990	98.8	100	99.4
AL250TC	EG000759427		1991	99.6	101.1	100.35
AL250	EG000759550		1991	99.3	99.9	99.6
AC250TC	EG000835803		1993	98.4	99.3	98.85
AL250TC	EG000935655		1/1/1991	100.3	100.8	100.55
RW275TC	EG007267791		2013	101.3	100.9	101.1
AL250TC	EG008875644		1996	100.7	102.6	101.65
AC250	EGA07000333		2010	102.5	102.1	102.3
AL425TC	EGA08001150		2010	101.4	102.3	101.85
AL425TC	EGA08001157		2009	0	0	0
AL250	EGNGM755386		1/1/1991	101.6	103.7	102.65
AC250	EGNGM755418		1/1/1990	99.5	100.3	99.9
AL250	EGNGM755456		1992	102.5	102.9	102.7
AC250TC	EGNGM755972		1992	100.6	101.7	101.15
AL250	EGNGM864448		2005	99.8	100.2	100
AC250TC	EGNGM921528		2006	101.5	102.1	101.8
AL250TC	EGNGM992138		2007	100.6	100.9	100.75
AL250	EG000178249		1992	102.3	103.2	102.75
AC250TC	EG000266622		2000	101.2	100.7	100.95
AC250TC	EG000472295		1/1/1991	100.8	102	101.4
AL250TC	EG009565088		1995	98.8	101	99.9
AL175	EGNGM755713		1992	95.4	96.9	96.15
AC250	EGNGM755720		1/1/1990	99.7	100.3	100
AC250	EG000058681		1992	100.6	100.9	100.75
AC250	EG000655063		1995	100.4	101	100.7
RW275	EG006775221		1998	103	105.8	104.4
RW275TC	EG007498899		1998	101.1	102	101.55
AC250	EGNGM755631		1992	0	0	0
AL250TC	EG000196866		1998	101.3	101.7	101.5
AC250	EG000058678		1992	101.3	101	101.15
AL250TC	EG000376723		2000	100.9	101	100.95
AL250TC	EG000759841		1992	99.3	99.9	99.6
RW200TC	EG000860438		1998	99.7	100.4	100.05
AL250TC	EG000935651		1992	100.7	101.5	101.1
RW250	EG003700092		1/1/1990	101.2	102	101.6
AL250TC	EG007783974		1992	95.3	96.9	96.1
AL425TC	EGA08001135		2009	0	0	0
RW250	EGNGM755934		1991	96.4	98.1	97.25
RW275TC	EG007498855		1999	101.1	101.5	101.3
AC250	EGNGM755815		1/1/1990	99.2	100.1	99.65
AL250	EG000194018		1992	101.2	101.9	101.55
AL250TC	EG000249740		1/1/1991	98.8	102.1	100.45
AL250	EG000327651		1996	103.7	103.7	103.7
AC250TC	EG000376053		1998	100.2	100.4	100.6
AC250	EG000592950		1/1/1990	99.7	100.2	99.95

AL250TC	EG000604195		1992	101.5	101.7	101.6
AL250TC	EG009564648	EG000566111	1997	99.6	101	100.3
AL250	EG000862042		2013	99.9	100.5	100.2
AL250	EG000225850		06-FEB-09	102.2	101.7	101.95
AL250	EGNGM751639		1993	99.9	100.5	100.2
AL250	EG000214400		16-JUN-10	99.6	100.6	100.1
AL250	EG000274525		1997	98.4	99.2	98.8
AC250TC	EG000712777		2013	99.1	99.9	99.5
AL250	EGNGM751556		1994	99.9	100	99.95
AC250	EG000051145		1999	101.8	101.6	101.7
AL250	EG000276937		1992	98.2	99.1	98.65
AL250	EG000450102		1997	100.1	100.1	100.1
AL250	EGNGM751746		1993	100.5	100.8	100.65
SP240	EGNGM863143		13-SEP-05	99.4	99.5	99.45
AL250TC	EGNGM752572		2009	99.4	100.3	99.85
RW275	EG003688295		2006	101.4	102.5	101.95
AC250TC	EGA08001496		2009	101.1	101.6	101.35
AC250TC	EGA08001668		2010	0	0	0
AC250	EGNGM741195	EGNGM728643	2000	0	0	0
AC250TC	EGA11003542		2012	100.3	101.3	100.8
AL250	EG000967069		21-APR-95	99.3	99.7	99.5
AC250	EG000188292		2003	101.4	101.7	101.55
SP175	EG003779684		2003	99.5	100.3	99.9
RW275	EG001917857		12-JUN-95	100.7	100.3	100.5
SP175	EGNGM968326		18-AUG-08	100.7	100.7	100.7
AL250	EG000276061		1999	99.4	100	99.7
SP175	EG004503985		03-DEC-07	100.6	100.5	100.55
RW275TC	EG003688606		2012	100.4	100.3	100.35
AC250	EGNGM939368		2007	0	0	0
AL250	EG000559364		1993	100.3	100.4	100.35
AC250TC	EGA10003168		2010	99.8	99.8	99.8
RW275	EG004049731		1990	101	101.8	101.4
RW175	EG004312198		12/26/1991	100.2	101.6	100.9
AL250	EGNGM754327		1992	99	99.6	99.3
AL250TC	EG000984605		2012	100.7	101.1	100.9
AL225	EG004308914		1998	101.3	100.8	101.05
AL250	EG000276065		1990	99.4	99.9	99.65
AL250	EG000173930		1992	100.3	100.2	100.25
AL250	EG000289736		1992	99.8	99.7	99.75
AL250	EGNGM754758		1992	102.7	103.1	102.9
AL250	EGNGM754760		1992	99.3	99.8	99.55
RW175	EG000179526		1989	100.4	102.5	101.45
AL225	EG004308011		1990	100.5	99.9	100.2
AC250	EGNGM765930		2001	99.4	100.1	99.75
AL250TC	EG000984591		2013	100	100.9	100.45
AL250	EG000276080		1990	99	99.5	99.25
AL250	EG000118981		1992	107.8	109.7	108.75
AL250	EG000289404		1992			5/1/2025
AL250	EGNGM754472		1992	102.5	103.9	103.2
AL250	EGNGM754473		1992	102.5	103.1	102.8
AL250	EGNGM754474		1992	99.3	99.7	99.5
AL250	EGNGM754476		1992	100.3	100.7	100.5
AL250	EGNGM754477		1992	99.3	100.1	99.7
AL250	EGNGM754479		1992	99.3	99.6	99.45
AL250	EG000289416		1992	98.7	99.4	99.05
AL250	EG000289398		1992	0	0	0
AL250	EGNGM754867		1992	98.6	99.1	98.85
SP175	EG004143230		1990			9/29/2025
AL250	EG000289574		1992	99.5	99.5	99.5
AL250	EG000725208	EG000289339	1993	102	101.9	101.95
AL250	EG000984332	EG000984359	1994	100.4	101.6	101
SP175	EG004227002	EG004143418	1995	0	0	0
AL250TC	EG000984683		2012	100.3	100.4	100.35
SP175	EG003779597		1994	100.1	100.6	100.35
SP175	EG004143404		1996	100.7	100.6	100.65
AC250TC	EGA07000845		12-SEP-08	99	100.9	100.4
AL225	EG004307617		1989	100.5	100.6	100.55
AL225	EG004308564		1989	99.4	100.3	99.85
AL225	EG004308528		1989	100.2	100.5	100.35
AL225	EG004307678		1989	100.5	100.2	100.35
AL225	EG004308580		1990	99.9	100.3	100.1

no test results available

no test results available

AL250	EG000276117		1990	98.1	99.1	98.6
AL250	EG000275880		1990	1	99.6	99.35
AL250	EG000276791		7/9/1991	100.3	100.5	100.4
AL250	EG000289696		12/20/1991	100	100.1	100.05
AL250	EG000173932		1992	101.8	101.8	101.8
AL250	EG000173938		1992	99.4	99.4	99.4
AL250	EG000173995		1992	99.9	100	99.95
AL250	EG000289381		1992	99.9	99.6	99.75
AL250	EG000289401		1992	102.6	102.5	102.55
AL250	EG000289453		1992	99.3	99.4	99.35
AL250	EG000289572		1992	99.1	99.5	99.3
AL250	EG000289737		1992	100.3	99.8	100.05
AL250	EGNGM754475		1992	0	0	0
AL250	EGNGM754764		1992	99.7	99.7	99.7
AL250	EGNGM754765		1992	103	102.9	102.95
AL250	EGNGM754767		1992	99.6	100.2	99.9
AL250	EGNGM754772		1992	98.9	99.4	99.15
AL250	EGNGM754773		1992	99.6	99.9	99.75
AL250	EGNGM754775		1992	99.3	99.5	99.4
AL250	EGNGM754825		1992	99.4	99.6	99.5
AL250	EG000173929		1992	99.9	100	99.95
AL250	EGNGM754422		1992	98.5	99.5	99
RW175	EG004310424		1990	100.5	102.1	101.3
RW250	EG004307088		1989	100.2	102.2	101.2
RW250	EG004307071		1989	99.7	99.5	99.6
RW250	EG000400522		1990	93	95.6	94.3
RW275	EG004280179		1989	101.1	101.4	101.25
SP175	EG004226266		1989	99.3	100.1	99.7
SP175	EG004479765		1989	99.8	100.8	100.3
SP175	EG004503780		1990	100.8	101.1	100.95
SP240	EG002781894		20-FEB-96	100.8	100.8	100.8
RW175	EG004309224		7/16/1991	0	0	0
RW275	EG004279825		2011	99.1	101	100.05
RW175	EG004309572		1992	0	0	0
AC250	EGNGM939653		20-APR-06	102	102.2	102.1
AL250	EG000276728		1992	99.6	100.1	99.85
RW175	EG004309100		7/31/1991	101	101.3	101.15
RW175	EG004309111		7/31/1991	99.3	99.6	99.45
RW175	EG004309128		6/24/1991	0	0	0
RW175	EG004309140		9/6/1991	100.6	100.3	100.45
RW175	EG004309207		7/12/1991	99.9	100.6	100.25
RW175	EG004309218		7/12/1991	99.5	101.9	100.7
RW175	EG004309500		1992	100.7	101.2	100.95
RW175	EG004309517		1992	100.1	100.3	100.2
SP175	EG004503850		12/12/1991	97.3	100.2	98.75
AC250TC	EGA10003020		2011	100.9	101.2	101.05
SP175	EGNGM751291		11/5/1991	100.5	100.7	100.6
RW275TC	EG003727608		2011	99.6	99.8	99.7
RW175	EG004309131		7/17/1991			10/9/2025 no test results available
SP175	EG004503917		12/26/1991	100.4	96.3	98.35
AL425	EGNGM790387		2003	102.1	102.5	102.3
AC250	EGNGM883905		2005			12/5/2025 no test results available
AC250	EGNGM883922		2005	100.4	101.1	100.75
AL425TC	EGNGM939850		2009	102	102.7	102.35
AC250	EGNGM708309		09-FEB-05	100.2	100.3	100.25
AC630TC	EGNGM938985		2010	102.1	102.3	102.2
AL225	EG004308259		1991	99.9	100.1	100
AL225	EG004308286		4/17/1991	101	100.5	100.75
AL225	EG004312926		1992	99.7	101.3	100.5
AL225	EG004312946		1992	101.4	101	101.2
AL225	EG004312952		29-NOV-93	101.1	102.2	101.65
AL250	EGNGM753346		11/25/1991	0	0	0
AC630TC	EGA12005755		2/7/13	100.5	101.6	101.05
AL225	EG004312959		1992	99.7	99.9	99.8

276 meters were pulled

4 had no meter test results

20 tested as non-registering - unknown reason

19 tested 2-2.9% fast

	installed
1 AC250	1990
1 AC250	1995
1 AC250	2006
1 AC250TC	2010
3 AL250	1991
7 AL250	1992
1 AL250	1993
1 AL425	2003
1 AL425TC	2009
1 RW275	1992
1 AC630TC	2010

8 tested 3 - 3.9% fast

	installed
1 AC250	2006
1 AL250	1991
1 AL250	1992
1 AL250	1996

2 tested 4-4.9% fast

	installed
2 RW275	1998

1 tested 5-5.9% fast

1 AL425	1998
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1 tested 8-8.9% fast

1 AL250	1992
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