

	A	B	C	D	E	F	G	H	I	
1	ENERGY STAR Qualified Clothes Washers						<i>Updated 5/12/10</i>			
2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
3	WM-0512-001	<i>Amana</i>	<i>NAH6800</i>	<i>2.9</i>	<i>243</i>	<i>1.9</i>	<i>7.2</i>	<i>8,185</i>	<i>11/30/2006</i>	
4	WM-0512-002	Amana	NFW7200TW	3.11	216	1.93	4.5	5,486	9/22/2008	
5	WM-0512-003	Amana	NFW7300W*+	3.46	162	2.39	3.9	5,263	3/16/2010	
6	WM-0512-004	<i>Amana</i>	<i>NFW7400V*+</i>	<i>3.18</i>	<i>150</i>	<i>2.58</i>	<i>4.0</i>	<i>5,011</i>	<i>1/27/2009</i>	
7	WM-0512-005	Amana	NFW7500V*+	3.51	187	2.22	4.2	5,751	1/27/2009	
8	WM-0512-006	Amana	NFW7600X*+	3.86	177	2.35	4.1	6,143	4/30/2010	
9	WM-0512-007	Appliance Desk	AD 1720	1.9	141	1.89	7.1	5,288	2/21/2008	
10	WM-0512-008	Appliance Desk	AD 3720	1.9	141	1.89	7.1	5,288	2/21/2008	
11	WM-0512-009	Appliance Desk	ADW 620	1.9	141	1.89	7.1	5,288	2/21/2008	
12	WM-0512-010	Ariston	AW120	1.92	143	1.92	5.0	3,763	8/4/2004	
13	WM-0512-011	Ariston	AW129	1.9	190	2.09	6.4	4,737	5/29/2006	
14	WM-0512-012	Ariston	AW149	1.9	190	2.09	6.4	4,744	5/29/2006	
15	WM-0512-013	Ariston	AWD120	1.92	143	1.92	5.0	3,763	8/4/2004	
16	WM-0512-014	Ariston	AWD129	1.6	168	1.83	7.1	4,453	5/29/2006	
17	WM-0512-015	Asko	W6022	1.96	100	2.3	3.4	2,612	6/30/2006	
18	WM-0512-016	Asko	W6222*	1.96	100	2.3	3.4	2,612	6/30/2006	
19	WM-0512-017	Asko	W6461	2.04	127	2.5	6.9	5,486	1/26/2005	
20	WM-0512-018	Asko	W6761	1.96	189	1.84	7.5	5,749	1/29/2003	
21	WM-0512-019	Asko	W6863**	1.96	130	2.4	4.2	3,227	3/25/2010	
22	WM-0512-020	Asko	W6903FI	1.96	130	2.4	4.2	3,196	3/25/2008	
23	WM-0512-021	Asko	W6903SS	1.96	130	2.4	4.2	3,227	12/22/2009	
24	WM-0512-022	Asko	W6903W	1.96	130	2.4	4.2	3,196	3/25/2008	
25	WM-0512-023	Asko	WCAM1812	2.46	217	2.5	7.5	7,213	7/22/2003	
26	WM-0512-024	Asko	WL6511	3.29	185	2.04	4.0	5,159	3/17/2008	
27	WM-0512-025	Asko	WL6532XXLPP	3.96	138	2.76	3.4	5,278	12/22/2009	
28	WM-0512-026	Asko	WL6532XXLRHW	3.96	138	2.76	3.4	5,278	12/22/2009	
29	WM-0512-027	Asko	WL6532XXLRR	3.96	138	2.76	3.4	5,278	12/22/2009	
30	WM-0512-028	Asko	WL6532XXLW	3.96	138	2.76	3.4	5,278	12/22/2009	
31	WM-0512-029	Blomberg	WM 67121 NBL00	1.88	149	2.25	4.8	3,537	7/17/2009	
32	WM-0512-030	Blomberg	WM 87120 NBL00	2.15	173	2.35	4.2	3,573	3/26/2010	
33	WM-0512-031	Bosch	WAE20060UC	1.85	105	2.19	5.6	4,054	8/27/2009	
34	WM-0512-032	Bosch	WAS20160UC	2.2	125	2.14	4.5	3,907	1/15/2008	
35	WM-0512-033	Bosch	WAS24460UC	2.2	130	2.22	4.5	3,907	1/15/2008	
36	WM-0512-034	Bosch	WFL2090UC	1.85	121	2.03	6.5	4,692	11/6/2006	
37	WM-0512-035	<i>Bosch</i>	<i>WFMC220*UC</i>	<i>3.31</i>	<i>165</i>	<i>2.43</i>	<i>4.3</i>	<i>5,631</i>	<i>4/5/2006</i>	
38	WM-0512-036	<i>Bosch</i>	<i>WFMC4301UC</i>	<i>3.31</i>	<i>182</i>	<i>2.4</i>	<i>4.2</i>	<i>5,501</i>	<i>4/5/2006</i>	
39	WM-0512-037	<i>Bosch</i>	<i>WFMC5301UC</i>	<i>3.31</i>	<i>151</i>	<i>2.47</i>	<i>4.5</i>	<i>5,800</i>	<i>8/10/2007</i>	
40	WM-0512-038	<i>Bosch</i>	<i>WFMC530CUC</i>	<i>3.31</i>	<i>151</i>	<i>2.47</i>	<i>4.5</i>	<i>5,800</i>	<i>8/10/2007</i>	
41	WM-0512-039	<i>Bosch</i>	<i>WFMC530SUC</i>	<i>3.31</i>	<i>151</i>	<i>2.47</i>	<i>4.5</i>	<i>5,800</i>	<i>8/10/2007</i>	
42	WM-0512-040	<i>Bosch</i>	<i>WFMC5440UC</i>	<i>3.31</i>	<i>150</i>	<i>2.52</i>	<i>4.5</i>	<i>5,787</i>	<i>7/2/2008</i>	
43	WM-0512-041	<i>Bosch</i>	<i>WFMC544SUC</i>	<i>3.31</i>	<i>150</i>	<i>2.52</i>	<i>4.5</i>	<i>5,787</i>	<i>7/2/2008</i>	
44	WM-0512-042	<i>Bosch</i>	<i>WFMC5801UC</i>	<i>3.31</i>	<i>150</i>	<i>2.52</i>	<i>4.5</i>	<i>5,787</i>	<i>8/12/2008</i>	
45	WM-0512-043	<i>Bosch</i>	<i>WFMC8400UC</i>	<i>3.31</i>	<i>151</i>	<i>2.55</i>	<i>4.1</i>	<i>5,359</i>	<i>10/18/2007</i>	
46	WM-0512-044	<i>Bosch</i>	<i>WFMC8401UC</i>	<i>3.31</i>	<i>151</i>	<i>2.55</i>	<i>4.1</i>	<i>5,359</i>	<i>8/10/2007</i>	

	A	B	C	D	E	F	G	H	I	
1	ENERGY STAR Qualified Clothes Washers						<i>Updated 5/12/10</i>			
2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
47	WM-0512-045	<i>Bosch</i>	<i>WFMC8440UC</i>	<i>3.31</i>	<i>150</i>	<i>2.52</i>	<i>4.5</i>	<i>5,787</i>	<i>7/2/2008</i>	
48	WM-0512-046	Bosch	WFVC3300UC	3.31	130	2.55	3.5	4,541	7/13/2009	
49	WM-0512-047	Bosch	WFVC4400UC	3.31	120	2.5	3.5	4,541	3/8/2010	
50	WM-0512-048	Bosch	WFVC5400UC	3.31	130	2.55	3.5	4,541	7/13/2009	
51	WM-0512-049	Bosch	WFVC540SUC	3.31	130	2.55	3.5	4,541	7/13/2009	
52	WM-0512-050	Bosch	WFVC544*UC	3.31	130	2.55	3.5	4,541	7/13/2009	
53	WM-0512-051	Bosch	WFVC6450UC	3.31	130	2.55	3.5	4,541	7/13/2009	
54	WM-0512-052	Bosch	WFVC844*UC	3.31	130	2.55	3.5	4,541	7/13/2009	
55	WM-0512-053	Conserv	CS 1720	1.9	141	1.89	7.1	5,288	2/21/2008	
56	WM-0512-054	Conserv	CS 3720	1.9	141	1.89	7.1	5,288	2/21/2008	
57	WM-0512-055	Conserv	CSW 620	1.9	141	1.89	7.1	5,288	2/21/2008	
58	WM-0512-056	<i>Crosley</i>	<i>CAH4205</i>	<i>2.9</i>	<i>243</i>	<i>1.9</i>	<i>7.2</i>	<i>8,185</i>	<i>10/11/2005</i>	
59	WM-0512-057	Crosley	CFW2000F	2.65	126	1.97	7.0	7,272	3/26/2007	
60	WM-0512-058	<i>Crosley</i>	<i>CFW4000F</i>	<i>3</i>	<i>202</i>	<i>2.01</i>	<i>4.1</i>	<i>4,845</i>	<i>3/26/2007</i>	
61	WM-0512-059	Crosley	CFW4500K**	3	196	2.22	4.2	4,951	9/14/2009	
62	WM-0512-060	<i>Crosley</i>	<i>CFW5000F</i>	<i>3</i>	<i>179</i>	<i>2.29</i>	<i>4.4</i>	<i>5,139</i>	<i>3/26/2007</i>	
63	WM-0512-061	Crosley	CFW7500K**	3	203	2.22	4.4	5,139	9/14/2009	
64	WM-0512-062	Crosley	CFW8000	4	185	2.04	4.0	6,272	4/18/2008	
65	WM-0512-063	<i>Crosley</i>	<i>CLCE900F</i>	<i>2.65</i>	<i>165</i>	<i>2.09</i>	<i>5.2</i>	<i>5,412</i>	<i>3/26/2007</i>	
66	WM-0512-064	<i>Crosley</i>	<i>CLCG900F</i>	<i>2.65</i>	<i>165</i>	<i>2.09</i>	<i>5.2</i>	<i>5,412</i>	<i>3/26/2007</i>	
67	WM-0512-065	Daewoo	DWD-WD1353RC	3.92	138	2.75	3.4	5,271	2/12/2010	
68	WM-0512-066	Daewoo	DWD-WD1353SC	3.92	138	2.75	3.4	5,271	2/12/2010	
69	WM-0512-067	Daewoo	DWD-WD1353WC	3.92	138	2.75	3.4	5,271	2/12/2010	
70	WM-0512-068	Daewoo	DWD-WD3011 **	3.52	137	2.46	5.0	6,913	5/4/2010	
71	WM-0512-069	Daewoo	DWD-WD31WW	3.85	134	2.65	3.5	5,343	2/12/2010	
72	WM-0512-070	Daewoo	DWD-WD32WS	3.85	147	2.6	3.3	5,041	2/12/2010	
73	WM-0512-071	Daewoo	DWD-WD33**	3.85	138	2.6	3.3	5,041	2/12/2010	
74	WM-0512-072	Danby Designer	DWM5500W-1	1.7	154	1.8	6.6	4,418	11/6/2003	
75	WM-0512-073	Deco	DC 1720	1.9	141	1.89	7.1	5,288	2/21/2008	
76	WM-0512-074	Deco	DC 3720	1.9	141	1.89	7.1	5,288	2/21/2008	
77	WM-0512-075	Deco	DCW 620	1.9	141	1.89	7.1	5,288	2/21/2008	
78	WM-0512-076	Elba	WA37T26EW2	3	198	2.07	6.0	7,009	4/21/2009	
79	WM-0512-077	Electrolux	EIFLS55I***	4.05	233	2.22	3.6	5,715	9/14/2009	
80	WM-0512-078	Electrolux	EIFLW55H**	4.05	243	2.23	3.6	5,731	8/19/2008	
81	WM-0512-079	Electrolux	EIFLW55I	4.05	243	2.23	3.6	5,731	2/25/2009	
82	WM-0512-080	Electrolux	EWFLS65I***	4.05	256	2.34	3.6	5,699	9/14/2009	
83	WM-0512-081	Electrolux	EWFLW65H	4.05	256	2.31	3.8	5,985	8/19/2008	
84	WM-0512-082	Electrolux	EWFLW65I	4.05	256	2.31	3.8	5,985	2/25/2009	
85	WM-0512-083	Equator	EW 620	1.9	141	1.89	7.1	5,288	11/10/2006	
86	WM-0512-084	<i>Equator</i>	<i>EZ 1612 V</i>	<i>1.92</i>	<i>135</i>	<i>2.04</i>	<i>4.9</i>	<i>3,650</i>	<i>12/16/2002</i>	
87	WM-0512-085	Equator	EZ 1720 V	1.9	141	1.89	7.1	5,288	11/10/2006	
88	WM-0512-086	Equator	EZ 2512 CEE	1.6	125	1.83	6.0	3,763	11/7/2005	
89	WM-0512-087	Equator	EZ 3612 CEE	1.92	143	1.92	5.0	3,763	11/7/2005	
90	WM-0512-088	Equator	EZ 3720 CEE	1.9	141	1.89	7.1	5,288	11/10/2006	

	A	B	C	D	E	F	G	H	I	
1	ENERGY STAR Qualified Clothes Washers						<i>Updated 5/12/10</i>			
2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
91	WM-0512-089	Eurotech	EWC177	2.46	217	2.5	7.5	7,213	7/22/2003	
92	WM-0512-090	Eurotech	EW272EL	2.4	212	2.66	7.3	6,868	3/25/2004	
93	WM-0512-091	Fagor	FA-5812	1.97	193	2.07	6.7	5,174	8/28/2007	
94	WM-0512-092	Fagor	FA-5812 X	1.97	193	2.07	6.7	5,174	8/28/2007	
95	WM-0512-093	Fisher & Paykel	GWL15	3	198	2.07	6.0	7,009	4/21/2009	
96	WM-0512-094	Fisher & Paykel	IWL16	3	219	2	6.9	8,067	2/1/2006	
97	WM-0512-095	Fisher & Paykel	WA37T26G	3	220	2	7.2	8,455	7/16/2008	
98	WM-0512-096	Fisher & Paykel	WA37T26GW2	3	198	2.07	6.0	7,009	4/21/2009	
99	WM-0512-097	Fisher & Paykel	WA37TG1	3	220	2	7.2	8,455	3/18/2008	
100	WM-0512-098	Fisher & Paykel	WA42T26GW*	3	198	2.07	6.0	7,056	3/12/2010	
101	WM-0512-099	Fisher & Paykel	WL26CW1	3.1	211	2	6.0	7,291	4/10/2007	
102	WM-0512-100	Fisher & Paykel	WL26CW2	3.13	199	2.15	5.8	7,104	9/11/2007	
103	WM-0512-101	Fisher & Paykel	WL37T26*W2	3.1	175	2.25	4.3	5,213	2/18/2009	
104	WM-0512-102	Fisher & Paykel	WL37T26C	3.1	199	2.15	5.8	7,036	8/6/2007	
105	WM-0512-103	Fisher & Paykel	WL37T26D	3.1	199	2.15	5.8	7,036	8/6/2007	
106	WM-0512-104	Fisher & Paykel	WL37TD1	3.1	199	2.15	5.8	7,036	7/30/2008	
107	WM-0512-105	Fisher & Paykel	WL42T26*W*	3.1	198	2.25	4.3	5,225	3/12/2010	
108	WM-0512-106	Frigidaire	ATF6000F	3	179	2.29	4.4	5,139	3/26/2007	
109	WM-0512-107	<i>Frigidaire</i>	<i>ATF6500G</i>	<i>3</i>	<i>179</i>	<i>2.29</i>	<i>4.4</i>	<i>5,139</i>	<i>3/26/2007</i>	
110	WM-0512-108	Frigidaire	ATF6700F	3	179	2.29	4.4	5,139	6/20/2007	
111	WM-0512-109	Frigidaire	ATF8000F	3	203	2.22	4.4	5,139	6/20/2007	
112	WM-0512-110	Frigidaire	ATFB6000F	3	179	2.29	4.4	5,139	3/26/2007	
113	WM-0512-111	<i>Frigidaire</i>	<i>ATFB6700F</i>	<i>3</i>	<i>179</i>	<i>2.29</i>	<i>4.4</i>	<i>5,139</i>	<i>10/4/2007</i>	
114	WM-0512-112	Frigidaire	BAFW3574K**	3	210	2.22	4.4	5,174	9/14/2009	
115	WM-0512-113	Frigidaire	BAFW3577K**	3	175	2.31	3.8	4,481	9/14/2009	
116	WM-0512-114	Frigidaire	BLTF2940F**	3	196	2.22	4.2	4,951	9/14/2009	
117	WM-0512-115	Frigidaire	DAFW3577K**	3	175	2.31	3.8	4,481	9/14/2009	
118	WM-0512-116	Frigidaire	FAFS4272	3.81	96	3.09	3.3	4,929	5/5/2010	
119	WM-0512-117	Frigidaire	FAFS4474	3.81	104	3.21	2.9	4,331	5/5/2010	
120	WM-0512-118	Frigidaire	FAFW3511K	3	171	2.21	4.3	5,045	2/26/2009	
121	WM-0512-119	Frigidaire	FAFW3514K**	3	171	2.21	4.3	5,045	9/14/2009	
122	WM-0512-120	Frigidaire	FAFW3517K**	3	182	2.26	3.7	4,398	6/9/2009	
123	WM-0512-121	Frigidaire	FAFW3574K	3	210	2.22	4.4	5,174	2/26/2009	
124	WM-0512-122	Frigidaire	FAFW3577K**	3	175	2.31	3.8	4,481	2/26/2009	
125	WM-0512-123	Frigidaire	FTF1240F**	2.65	210	2	5.4	5,589	9/11/2009	
126	WM-0512-124	Frigidaire	FTF2140F**	3	202	2.01	4.1	4,845	3/26/2007	
127	WM-0512-125	Frigidaire	FTF530F	2.65	126	1.97	7.0	7,272	8/2/2006	
128	WM-0512-126	<i>Frigidaire</i>	<i>FTFB4000G</i>	<i>3</i>	<i>202</i>	<i>2.01</i>	<i>4.1</i>	<i>4,845</i>	<i>3/26/2007</i>	
129	WM-0512-127	Frigidaire	GLEH1642F	2.65	165	2.09	5.2	5,412	1/2/2007	
130	WM-0512-128	Frigidaire	GLGH1642F	2.65	165	2.09	5.2	5,412	1/2/2007	
131	WM-0512-129	Frigidaire	GLTF1570F	2.65	210	2	5.4	5,589	2/26/2009	
132	WM-0512-130	Frigidaire	GLTF2940F	3	196	2.22	4.2	4,951	3/26/2007	
133	WM-0512-131	<i>Frigidaire</i>	<i>GLTF2940K</i>	<i>3</i>	<i>196</i>	<i>2.22</i>	<i>4.2</i>	<i>4,951</i>	<i>2/26/2009</i>	
134	WM-0512-132	Frigidaire	LAFW3511K	3	171	2.21	4.3	5,045	2/26/2009	

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2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
135	WM-0512-133	Frigidaire	LAFW3511K**	3	171	2.21	4.3	5,045	9/14/2009	
136	WM-0512-134	<i>Frigidaire</i>	<i>LAFW3574K</i>	<i>3</i>	<i>210</i>	<i>2.22</i>	<i>4.4</i>	<i>5,174</i>	<i>2/26/2009</i>	
137	WM-0512-135	Frigidaire	LAFW3577K**	3	175	2.31	3.8	4,481	9/14/2009	
138	WM-0512-136	Frigidaire	LTF2140F	3	202	2.01	4.1	4,845	3/26/2007	
139	WM-0512-137	<i>Frigidaire</i>	<i>LTF2140H</i>	<i>3</i>	<i>202</i>	<i>2.01</i>	<i>4.1</i>	<i>4,845</i>	<i>2/26/2009</i>	
140	WM-0512-138	Frigidaire	LTF2940F	3	196	2.22	4.2	4,951	3/26/2007	
141	WM-0512-139	<i>Frigidaire</i>	<i>LTF6700F</i>	<i>3</i>	<i>179</i>	<i>2.29</i>	<i>4.4</i>	<i>5,139</i>	<i>10/4/2007</i>	
142	WM-0512-140	Galaxy	GX 1720	1.9	141	1.89	7.1	5,288	2/21/2008	
143	WM-0512-141	Galaxy	GX 3720	1.9	141	1.89	7.1	5,288	2/21/2008	
144	WM-0512-142	Galaxy	GXW 620	1.9	141	1.89	7.1	5,288	2/21/2008	
145	WM-0512-143	General Electric	EWA5600K	3.58	229	1.93	6.0	8,406	2/26/2009	
146	WM-0512-144	General Electric	GFWN1000L	3.35	142	2.22	4.0	5,250	12/29/2009	
147	WM-0512-145	General Electric	GFWN1100L	3.56	151	2.2	4.0	5,585	2/17/2010	
148	WM-0512-146	General Electric	WBVH5200J	3.35	142	2.22	4.0	5,250	11/27/2007	
149	WM-0512-147	General Electric	WBVH5300K	3.53	131	2.32	3.8	5,183	1/7/2009	
150	WM-0512-148	General Electric	WBVH6240F	3.21	239	1.82	4.6	5,785	9/1/2005	
151	WM-0512-149	General Electric	WCRE6270K	3.58	221	1.94	6.5	9,094	12/22/2008	
152	WM-0512-150	General Electric	WCVH4800****	2.22	122	2.3	4.3	3,768	5/28/2009	
153	WM-0512-151	General Electric	WCVH4815****	2.22	122	2.3	4.3	3,768	5/28/2009	
154	WM-0512-152	<i>General Electric</i>	<i>WCVH6260F</i>	<i>3.21</i>	<i>239</i>	<i>1.82</i>	<i>4.6</i>	<i>5,785</i>	<i>9/1/2005</i>	
155	WM-0512-153	General Electric	WCVH6400J	3.35	142	2.2	4.0	5,250	11/27/2007	
156	WM-0512-154	General Electric	WCVH6800J	3.51	142	2.2	4.0	5,496	11/27/2007	
157	WM-0512-155	<i>General Electric</i>	<i>WCVH6800K</i>	<i>3.51</i>	<i>142</i>	<i>2.2</i>	<i>4.0</i>	<i>5,496</i>	<i>5/11/2009</i>	
158	WM-0512-156	General Electric	WHDVH626F	3.21	239	1.82	4.6	5,785	9/1/2005	
159	WM-0512-157	<i>General Electric</i>	<i>WHDVH680J</i>	<i>3.51</i>	<i>142</i>	<i>2.2</i>	<i>4.0</i>	<i>5,496</i>	<i>11/27/2007</i>	
160	WM-0512-158	General Electric	WHRE5550K	3.58	221	1.94	6.5	9,094	12/22/2008	
161	WM-0512-159	General Electric	WJRE5550K	3.58	221	1.94	6.5	9,094	12/22/2008	
162	WM-0512-160	General Electric	WPDH8800J	3.61	191	2.23	4.0	5,665	4/17/2008	
163	WM-0512-161	<i>General Electric</i>	<i>WPDH8850J</i>	<i>3.61</i>	<i>191</i>	<i>2.23</i>	<i>4.0</i>	<i>5,665</i>	<i>7/7/2008</i>	
164	WM-0512-162	General Electric	WPDH8900J	3.61	191	2.23	4.0	5,665	7/7/2008	
165	WM-0512-163	General Electric	WPDH8910K	3.61	191	2.23	4.0	5,665	5/11/2009	
166	WM-0512-164	General Electric	WPGT9150H***	3.53	350	1.83	7.1	9,880	11/2/2007	
167	WM-0512-165	General Electric	WPGT9360E**	3.53	269	1.98	7.1	9,797	12/6/2004	
168	WM-0512-166	General Electric	WPRE6150K	3.58	199	2.02	5.4	7,634	2/26/2009	
169	WM-0512-167	General Electric	WPRE8150K	3.58	199	2.02	5.4	7,634	2/26/2009	
170	WM-0512-168	General Electric	WSSH300G	3	247	1.82	5.6	6,633	10/2/2006	
171	WM-0512-169	General Electric	WSXH208H	2.65	201	1.86	7.2	7,511	1/2/2007	
172	WM-0512-170	Haier	GWT450AW	3.1	230	1.9	5.8	7,048	5/11/2010	
173	WM-0512-171	Haier	GWT750AW	3.54	309	1.86	6.8	9,436	1/14/2009	
174	WM-0512-172	Haier	GWT950AW	3.54	243	1.8	6.0	8,326	6/2/2008	
175	WM-0512-173	Haier	HWD1500	1.8	94	1.96	5.7	4,022	5/11/2010	
176	WM-0512-174	Inglis	IFW7300W*+	3.46	162	2.39	3.9	5,263	3/16/2010	
177	WM-0512-175	Kenmore	2508*80+	4.08	259	2.26	4.5	7,165	7/16/2008	
178	WM-0512-176	<i>Kenmore</i>	<i>2706*60+</i>	<i>3.89</i>	<i>330</i>	<i>2</i>	<i>6.8</i>	<i>10,323</i>	<i>10/19/2005</i>	

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1	ENERGY STAR Qualified Clothes Washers						<i>Updated 5/12/10</i>			
2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
179	WM-0512-177	<i>Kenmore</i>	<i>2707*60+</i>	<i>4.02</i>	<i>330</i>	<i>2</i>	<i>6.8</i>	<i>10,668</i>	<i>10/19/2005</i>	
180	WM-0512-178	<i>Kenmore</i>	<i>2708*60+</i>	<i>4.02</i>	<i>330</i>	<i>2</i>	<i>6.8</i>	<i>10,668</i>	<i>10/19/2005</i>	
181	WM-0512-179	<i>Kenmore</i>	<i>2709*60+</i>	<i>4.02</i>	<i>330</i>	<i>2</i>	<i>6.8</i>	<i>10,668</i>	<i>10/19/2005</i>	
182	WM-0512-180	Kenmore	2803*70+	3.94	381	1.84	7.5	11,564	8/21/2007	
183	WM-0512-181	Kenmore	2804*70+	3.94	381	1.84	7.5	11,564	8/21/2007	
184	WM-0512-182	Kenmore	2806*80+	4.08	252	2.23	4.4	7,101	7/16/2008	
185	WM-0512-183	Kenmore	2807*80+	4.08	252	2.23	4.4	7,101	7/16/2008	
186	WM-0512-184	<i>Kenmore</i>	<i>2808*70+</i>	<i>4.02</i>	<i>265</i>	<i>2.19</i>	<i>5.4</i>	<i>8,447</i>	<i>1/9/2008</i>	
187	WM-0512-185	Kenmore	2808*80+	4.08	259	2.26	4.5	7,165	7/16/2008	
188	WM-0512-186	Kenmore	2808170*+	4.08	259	2.26	4.5	7,165	12/9/2009	
189	WM-0512-187	Kenmore	2808770*+	4.08	259	2.26	4.5	7,165	12/9/2009	
190	WM-0512-188	<i>Kenmore</i>	<i>2809*70+</i>	<i>4.02</i>	<i>265</i>	<i>2.19</i>	<i>5.4</i>	<i>8,447</i>	<i>1/9/2008</i>	
191	WM-0512-189	Kenmore	2809*80+	4.08	259	2.26	4.5	7,165	7/16/2008	
192	WM-0512-190	Kenmore	2809170*+	4.08	259	2.26	4.5	7,165	12/9/2009	
193	WM-0512-191	Kenmore	2809770*+	4.08	259	2.26	4.5	7,165	12/9/2009	
194	WM-0512-192	Kenmore	2982*80+	3.46	211	1.86	7.2	9,698	10/15/2008	
195	WM-0512-193	Kenmore	2983*80+	3.46	211	1.86	7.2	9,698	10/15/2008	
196	WM-0512-194	Kenmore	400##90#	3.16	119	2.6	3.6	4,459	12/2/2009	
197	WM-0512-195	Kenmore	402##90#	3.52	126	2.77	3.4	4,747	8/28/2009	
198	WM-0512-196	Kenmore	402.4903*01*	3.44	130	2.69	3.3	4,423	3/8/2010	
199	WM-0512-197	Kenmore	403##90#	3.63	119	2.88	3.4	4,838	8/28/2009	
200	WM-0512-198	Kenmore	404##90#	3.63	119	2.88	3.4	4,838	8/28/2009	
201	WM-0512-199	Kenmore	4041*	2.65	224	1.83	7.3	7,542	10/4/2007	
202	WM-0512-200	Kenmore	405##90#	3.87	112	2.85	3.4	5,082	12/2/2009	
203	WM-0512-201	Kenmore	410##90#	3.87	110	2.9	3.4	5,203	12/2/2009	
204	WM-0512-202	Kenmore	421##90#	3.87	110	2.9	3.4	5,203	12/2/2009	
205	WM-0512-203	Kenmore	4282*20+	3.18	268	1.81	4.4	5,435	9/28/2001	
206	WM-0512-204	Kenmore	4292*20+	3.18	278	1.96	4.4	5,522	6/14/2001	
207	WM-0512-205	Kenmore	4390*20+	3.18	278	1.96	4.4	5,522	1/23/2003	
208	WM-0512-206	Kenmore	4482*30+	3.18	268	1.81	4.4	5,435	8/29/2003	
209	WM-0512-207	Kenmore	4483*20+	3.18	268	1.81	4.3	5,323	8/29/2003	
210	WM-0512-208	Kenmore	4483*30+	3.18	268	1.81	4.4	5,435	1/23/2003	
211	WM-0512-209	Kenmore	4492*20+	3.18	278	1.96	4.4	5,522	1/23/2003	
212	WM-0512-210	Kenmore	4492*30+	3.18	278	1.96	4.1	5,111	10/8/2004	
213	WM-0512-211	Kenmore	4493*20+	3.18	278	1.96	4.4	5,522	1/23/2003	
214	WM-0512-212	Kenmore	4493*30+	3.18	278	1.96	4.1	5,111	1/23/2003	
215	WM-0512-213	<i>Kenmore</i>	<i>4508*40+</i>	<i>3.3</i>	<i>241</i>	<i>2.1</i>	<i>4.3</i>	<i>5,588</i>	<i>1/18/2005</i>	
216	WM-0512-214	<i>Kenmore</i>	<i>4509*40+</i>	<i>3.3</i>	<i>241</i>	<i>2.1</i>	<i>4.3</i>	<i>5,588</i>	<i>1/18/2005</i>	
217	WM-0512-215	Kenmore	4580*40+	3.3	195	2.07	4.5	5,808	2/27/2007	
218	WM-0512-216	Kenmore	4580*50+	3.3	195	2.07	4.5	5,808	8/15/2005	
219	WM-0512-217	Kenmore	4586#40**	3.3	195	2.07	4.5	5,808	8/23/2004	
220	WM-0512-218	Kenmore	4586*50+	3.3	195	2.07	4.5	5,808	8/15/2005	
221	WM-0512-219	Kenmore	4587#40**	3.3	195	2.07	4.5	5,808	8/23/2004	
222	WM-0512-220	Kenmore	4587*50+	3.3	195	2.07	4.5	5,808	8/15/2005	

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223	WM-0512-221	<i>Kenmore</i>	<i>4596*40+</i>	3.3	195	2.07	4.5	5,808	10/2/2004	
224	WM-0512-222	<i>Kenmore</i>	<i>4596*50+</i>	3.3	188	2.08	4.5	5,808	8/11/2005	
225	WM-0512-223	<i>Kenmore</i>	<i>4597*40+</i>	3.3	195	2.07	4.5	5,808	2/27/2007	
226	WM-0512-224	<i>Kenmore</i>	<i>4597*50+</i>	3.3	188	2.08	4.5	5,808	10/2/2004	
227	WM-0512-225	<i>Kenmore</i>	<i>4598#40**</i>	3.3	241	2.1	4.3	5,588	8/23/2004	
228	WM-0512-226	<i>Kenmore</i>	<i>4599#40**</i>	3.3	241	2.1	4.3	5,588	8/23/2004	
229	WM-0512-227	Kenmore	4646*50+	2.88	170	2.1	4.8	5,408	8/15/2005	
230	WM-0512-228	Kenmore	4647*50+	2.88	170	2.1	4.8	5,408	8/15/2005	
231	WM-0512-229	Kenmore	4650*70+	2.99	165	2.22	4.7	5,497	4/6/2007	
232	WM-0512-230	Kenmore	4651*70+	2.99	165	2.22	4.7	5,497	4/6/2007	
233	WM-0512-231	Kenmore	4674*70+	3.51	140	2.38	3.8	5,187	7/24/2007	
234	WM-0512-232	Kenmore	4674*80+	3.51	133	2.28	3.8	5,215	7/24/2007	
235	WM-0512-233	Kenmore	4675*70+	3.51	140	2.38	3.8	5,187	7/24/2007	
236	WM-0512-234	Kenmore	4708*60+	3.51	202	2.36	4.0	5,476	12/21/2006	
237	WM-0512-235	Kenmore	4709*60+	3.51	202	2.36	4.0	5,476	12/21/2006	
238	WM-0512-236	Kenmore	4751****	3.18	150	2.58	4.0	5,011	5/2/2006	
239	WM-0512-237	Kenmore	4753****	3.18	150	2.58	4.0	5,011	5/2/2006	
240	WM-0512-238	Kenmore	4754****	3.18	150	2.58	4.0	5,011	5/2/2006	
241	WM-0512-239	<i>Kenmore</i>	<i>4756*60+</i>	3.1	156	2.28	4.4	5,310	8/24/2006	
242	WM-0512-240	Kenmore	4756*70+	3.26	145	2.6	3.7	4,690	8/21/2007	
243	WM-0512-241	<i>Kenmore</i>	<i>4757*60+</i>	3.1	156	2.28	4.4	5,310	8/24/2006	
244	WM-0512-242	Kenmore	4757*70+	3.26	145	2.6	3.7	4,690	9/11/2007	
245	WM-0512-243	Kenmore	4758****	3.26	145	2.6	3.7	4,690	8/24/2006	
246	WM-0512-244	Kenmore	4770****	3.79	136	2.64	3.4	5,066	8/22/2008	
247	WM-0512-245	Kenmore	4771****	3.79	136	2.64	3.4	5,066	8/22/2008	
248	WM-0512-246	Kenmore	4775****	3.79	136	2.64	3.4	5,066	8/22/2008	
249	WM-0512-247	Kenmore	4776****	3.79	136	2.64	3.4	5,066	8/22/2008	
250	WM-0512-248	Kenmore	4778****	3.51	151	2.59	3.8	5,187	8/22/2008	
251	WM-0512-249	<i>Kenmore</i>	<i>4778*70+</i>	3.51	132	2.46	3.8	5,173	1/27/2009	
252	WM-0512-250	Kenmore	4778*80+	3.79	136	2.64	3.4	5,066	1/27/2010	
253	WM-0512-251	Kenmore	47781702	3.51	132	2.46	3.8	5,173	1/27/2010	
254	WM-0512-252	Kenmore	4779****	3.51	151	2.59	3.8	5,187	8/22/2008	
255	WM-0512-253	Kenmore	4779*70+	3.51	132	2.46	3.8	5,173	1/27/2009	
256	WM-0512-254	Kenmore	4779*80+	3.79	136	2.64	3.4	5,066	1/27/2010	
257	WM-0512-255	Kenmore	4785*60+	3.51	187	2.22	4.2	5,751	4/6/2007	
258	WM-0512-256	Kenmore	4788*60+	3.51	187	2.22	4.2	5,751	4/6/2007	
259	WM-0512-257	Kenmore	4789*60+	3.51	187	2.22	4.2	5,751	4/6/2007	
260	WM-0512-258	Kenmore	4810*	3	202	2.01	4.1	4,845	6/20/2007	
261	WM-0512-259	<i>Kenmore</i>	<i>4811*</i>	3	202	2.01	4.1	4,845	6/20/2007	
262	WM-0512-260	Kenmore	488##80#	3.16	152	2.24	3.4	4,224	8/12/2008	
263	WM-0512-261	Kenmore	4996#60**	3.51	187	2.22	4.2	5,751	12/21/2006	
264	WM-0512-262	Kenmore	4997#60**	3.51	187	2.22	4.2	5,751	12/21/2006	
265	WM-0512-263	Kenmore	592-4905*	3.43	140	2.6	3.6	4,814	4/17/2010	
266	WM-0512-264	Kenmore	592-4906*	3.44	130	2.69	3.3	4,423	3/8/2010	

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267	WM-0512-265	Kenmore	592-4908*	3.69	120	2.75	3.3	4,773	4/17/2010	
268	WM-0512-266	Kenmore Elite	2900#00#	4.48	250	2.39	4.4	7,639	5/12/2010	
269	WM-0512-267	Kenmore Elite	2927#00#	4.48	250	2.39	4.4	7,639	5/12/2010	
270	WM-0512-268	<i>KitchenAid</i>	<i>KHWS01P#**</i>	<i>3.3</i>	<i>311</i>	<i>1.85</i>	<i>4.3</i>	<i>5,524</i>	<i>1/21/2004</i>	
271	WM-0512-269	<i>KitchenAid</i>	<i>KHWW01R#+</i>	<i>3.3</i>	<i>214</i>	<i>2.09</i>	<i>4.2</i>	<i>5,485</i>	<i>8/24/2006</i>	
272	WM-0512-270	LG	LSWF388H**	4.17	108	3	3.2	5,296	3/15/2010	
273	WM-0512-271	LG	WM1355H*	2.34	108	2.4	3.8	3,504	1/11/2010	
274	WM-0512-272	LG	WM2020C*	3.16	130	2.52	3.7	4,608	3/15/2010	
275	WM-0512-273	LG	WM2050C*	3.52	126	2.77	3.4	4,747	12/2/2009	
276	WM-0512-274	LG	WM2150H**	3.52	117	2.77	3.4	4,747	8/23/2009	
277	WM-0512-275	LG	WM2501H**	3.63	124	2.87	3.4	4,881	8/28/2009	
278	WM-0512-276	LG	WM3875H***	4.17	108	3	3.2	5,296	3/15/2010	
279	WM-0512-277	LG	WM3885H***	4.17	108	3	3.2	5,296	3/15/2010	
280	WM-0512-278	LG	WM3987H**	3.63	128	2.76	3.5	5,009	3/15/2010	
281	WM-0512-279	LG	WT5001C*	4.48	250	2.39	4.4	7,639	5/5/2010	
282	WM-0512-280	LG	WT5101H*	4.48	250	2.39	4.4	7,639	5/5/2010	
283	WM-0512-281	LG Electronics	WD-324*RHD	1.96	298	2.1	5.0	3,872	7/26/2001	
284	WM-0512-282	LG Electronics	WD-327*RHD	1.95	140	1.86	6.4	4,854	9/19/2002	
285	WM-0512-283	LG Electronics	WM0001H***	3.63	143	2.65	3.4	4,824	11/2/2007	
286	WM-0512-284	LG Electronics	WM0532H*	3.22	191	2.01	4.2	5,238	4/2/2003	
287	WM-0512-285	LG Electronics	WM064#H*	3.5	135	2.4	3.5	4,802	6/13/2005	
288	WM-0512-286	LG Electronics	WM0742H**	3.63	130	2.61	3.4	4,810	4/10/2008	
289	WM-0512-287	LG Electronics	WM1812C*	2.96	184	1.89	4.5	5,163	4/13/2004	
290	WM-0512-288	LG Electronics	WM1814C*	2.96	184	1.89	4.5	5,163	4/13/2004	
291	WM-0512-289	LG Electronics	WM1815C*	2.96	184	1.89	4.5	5,163	10/13/2005	
292	WM-0512-290	LG Electronics	WM1832C*	3.22	184	2.09	4.0	5,074	12/17/2002	
293	WM-0512-291	LG Electronics	WM2000C*	3.14	148	2.21	3.2	3,890	4/10/2008	
294	WM-0512-292	LG Electronics	WM2010C*	3.14	148	2.21	3.2	3,890	9/3/2008	
295	WM-0512-293	LG Electronics	WM2011H*	3.22	191	1.83	4.0	5,048	12/17/2002	
296	WM-0512-294	LG Electronics	WM2016C*	3.2	160	2.2	3.9	4,892	2/8/2008	
297	WM-0512-295	LG Electronics	WM2016CW	3.03	152	2.25	3.6	4,323	3/9/2007	
298	WM-0512-296	LG Electronics	WM2032H*	3.22	191	2.04	4.2	5,238	12/17/2002	
299	WM-0512-297	LG Electronics	WM204#C*	3.5	143	2.5	3.7	5,076	6/13/2005	
300	WM-0512-298	LG Electronics	WM207#C*	3.32	159	2.35	3.8	4,919	3/22/2004	
301	WM-0512-299	LG Electronics	WM2101H*	3.52	127	2.46	3.5	4,816	5/8/2009	
302	WM-0512-300	LG Electronics	WM2177H*	3.21	253	1.96	4.2	5,285	2/4/2005	
303	WM-0512-301	LG Electronics	WM2233H*	3.5	133	2.3	3.3	4,528	4/3/2007	
304	WM-0512-302	LG Electronics	WM2277H*	3.32	171	2.42	3.6	4,724	1/15/2004	
305	WM-0512-303	LG Electronics	WM2301H*	3.63	119	2.89	3.4	4,781	4/1/2009	
306	WM-0512-304	LG Electronics	WM2355C*	3.6	134	2.4	3.2	4,516	2/8/2008	
307	WM-0512-305	LG Electronics	WM2411H*	3.22	199	1.87	4.0	5,039	12/17/2002	
308	WM-0512-306	LG Electronics	WM2432H*	3.22	199	2.08	4.1	5,213	12/17/2002	
309	WM-0512-307	LG Electronics	WM244#H*	3.32	167	2.38	3.8	4,948	6/13/2005	
310	WM-0512-308	LG Electronics	WM2455H*	3.6	140	2.4	3.4	4,798	4/3/2007	

	A	B	C	D	E	F	G	H	I	
1	ENERGY STAR Qualified Clothes Washers						<i>Updated 5/12/10</i>			
2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
311	WM-0512-309	LG Electronics	WM248#H***	3.63	137	2.65	3.6	5,066	7/5/2006	
312	WM-0512-310	LG Electronics	WM249#H**	3.6	143	2.4	3.3	4,657	2/8/2008	
313	WM-0512-311	LG Electronics	WM2496H**	3.47	167	2.44	3.4	4,557	12/1/2006	
314	WM-0512-312	LG Electronics	WM2601H*	3.87	141	2.57	3.4	5,158	4/1/2009	
315	WM-0512-313	LG Electronics	WM2677H**	3.32	176	2.34	3.6	4,731	2/1/2005	
316	WM-0512-314	LG Electronics	WM268#H***	3.6	130	2.65	3.3	4,657	2/8/2008	
317	WM-0512-315	LG Electronics	WM2701H*	3.87	141	2.57	3.4	5,158	4/1/2009	
318	WM-0512-316	LG Electronics	WM2801H***	3.87	139	2.7	3.4	5,158	2/9/2009	
319	WM-0512-317	LG Electronics	WM2901H***	3.87	141	2.87	3.4	5,128	5/8/2009	
320	WM-0512-318	LG Electronics	WM3001H***	3.87	139	2.71	3.4	5,082	8/12/2008	
321	WM-0512-319	LG Electronics	WM3431H*	2.11	197	1.96	5.2	4,260	2/16/2005	
322	WM-0512-320	LG Electronics	WM3611H*	3.22	199	1.87	4.0	5,039	5/20/2003	
323	WM-0512-321	LG Electronics	WM3632H*	3.22	199	2.08	4.1	5,213	5/20/2003	
324	WM-0512-322	LG Electronics	WM3677H*	3.22	253	1.96	4.2	5,301	4/13/2004	
325	WM-0512-323	LG Electronics	WM398#H***	3.63	154	2.54	3.4	4,881	11/2/2007	
326	WM-0512-324	Maytag	MAH2400***	2.15	191	1.8	5.9	4,964	7/12/2004	
327	WM-0512-325	<i>Maytag</i>	<i>MAH5500B</i>	<i>2.9</i>	<i>243</i>	<i>1.9</i>	<i>7.2</i>	<i>8,185</i>	<i>10/27/2000</i>	
328	WM-0512-326	<i>Maytag</i>	<i>MAH55FLB</i>	<i>2.9</i>	<i>243</i>	<i>1.9</i>	<i>7.2</i>	<i>8,185</i>	<i>3/24/2003</i>	
329	WM-0512-327	<i>Maytag</i>	<i>MAH6500</i>	<i>2.9</i>	<i>243</i>	<i>1.9</i>	<i>7.2</i>	<i>8,185</i>	<i>6/19/2002</i>	
330	WM-0512-328	<i>Maytag</i>	<i>MAH6700</i>	<i>2.82</i>	<i>214</i>	<i>1.81</i>	<i>4.7</i>	<i>5,173</i>	<i>5/18/2005</i>	
331	WM-0512-329	<i>Maytag</i>	<i>MAH8700</i>	<i>3.31</i>	<i>250</i>	<i>1.83</i>	<i>4.1</i>	<i>5,281</i>	<i>2/11/2005</i>	
332	WM-0512-330	<i>Maytag</i>	<i>MAH9700</i>	<i>3.31</i>	<i>270</i>	<i>1.84</i>	<i>4.0</i>	<i>5,151</i>	<i>12/13/2004</i>	
333	WM-0512-331	<i>Maytag</i>	<i>MFW9600S*+</i>	<i>3.29</i>	<i>218</i>	<i>1.95</i>	<i>4.5</i>	<i>5,855</i>	<i>8/24/2006</i>	
334	WM-0512-332	<i>Maytag</i>	<i>MFW9700S*+</i>	<i>3.5</i>	<i>227</i>	<i>2.15</i>	<i>4.3</i>	<i>5,872</i>	<i>8/24/2006</i>	
335	WM-0512-333	<i>Maytag</i>	<i>MFW9700T*+</i>	<i>3.5</i>	<i>227</i>	<i>2.15</i>	<i>4.3</i>	<i>5,872</i>	<i>8/21/2007</i>	
336	WM-0512-334	<i>Maytag</i>	<i>MFW9800T*+</i>	<i>3.5</i>	<i>227</i>	<i>2.15</i>	<i>4.3</i>	<i>5,872</i>	<i>8/21/2007</i>	
337	WM-0512-335	Maytag	MHWE200X*+	3.46	161	2.35	3.8	5,154	3/16/2010	
338	WM-0512-336	Maytag	MHWE250X*+	3.46	161	2.35	3.8	5,154	4/30/2010	
339	WM-0512-337	Maytag	MHWE300V*+	3.47	160	2.18	4.3	5,822	8/12/2008	
340	WM-0512-338	Maytag	MHWE300W#**	3.51	161	2.31	4.1	5,696	7/20/2009	
341	WM-0512-339	Maytag	MHWE400W#**	3.86	165	2.59	3.8	5,765	7/20/2009	
342	WM-0512-340	Maytag	MHWE450W#**	3.86	165	2.59	3.8	5,765	7/20/2009	
343	WM-0512-341	Maytag	MHWE500V*+	3.47	138	2.35	3.8	5,210	8/12/2008	
344	WM-0512-342	Maytag	MHWE550W#**	3.86	147	2.66	3.6	5,462	7/20/2009	
345	WM-0512-343	Maytag	MHWE900V*+	3.79	141	2.58	3.6	5,274	1/27/2009	
346	WM-0512-344	Maytag	MHWE950W#**	3.86	141	2.58	3.5	5,251	7/20/2009	
347	WM-0512-345	Maytag	MHWE950W*+	3.86	136	2.63	3.4	5,190	12/9/2009	
348	WM-0512-346	Maytag	MHWZ400T*+	3.46	139	2.45	3.9	5,222	8/21/2007	
349	WM-0512-347	Maytag	MHWZ600T*+	3.46	139	2.45	3.9	5,222	8/21/2007	
350	WM-0512-348	Maytag	MHWZ600W*+	3.46	139	2.45	3.9	5,222	12/9/2009	
351	WM-0512-349	<i>Maytag</i>	<i>MTW6500T*+</i>	<i>3.98</i>	<i>330</i>	<i>1.98</i>	<i>6.9</i>	<i>10,781</i>	<i>4/6/2007</i>	
352	WM-0512-350	<i>Maytag</i>	<i>MTW6600T*+</i>	<i>3.98</i>	<i>330</i>	<i>1.98</i>	<i>6.9</i>	<i>10,781</i>	<i>4/6/2007</i>	
353	WM-0512-351	<i>Maytag</i>	<i>MTW6700T</i>	<i>4.02</i>	<i>274</i>	<i>2.11</i>	<i>5.6</i>	<i>8,746</i>	<i>2/19/2008</i>	
354	WM-0512-352	Maytag	MVWB300W#**	4.08	264	2.22	4.3	6,861	7/20/2009	

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355	WM-0512-353	Maytag	MVWB400V*+	4.08	252	2.23	4.4	7,101	7/16/2008	
356	WM-0512-354	Maytag	MVWB450W#**	4.31	282	2.21	4.2	7,062	7/1/2009	
357	WM-0512-355	Maytag	MVWB700V*+	4.08	252	2.23	4.4	7,101	7/16/2008	
358	WM-0512-356	Maytag	MVWB750W#**	4.31	282	2.21	4.2	7,062	7/1/2009	
359	WM-0512-357	Maytag	MVWB800V*+	4.08	249	2.25	4.5	7,117	7/16/2008	
360	WM-0512-358	Maytag	MVWB850W#**	4.34	277	2.25	4.3	7,384	7/1/2009	
361	WM-0512-359	Maytag	MVWC6ESW*+	3.43	211	1.85	7.1	9,506	3/5/2009	
362	WM-0512-360	Maytag	MVWC7ESW#**	3.43	212	1.85	7.1	9,506	7/20/2009	
363	WM-0512-361	Meridian	MD 1720	1.9	141	1.89	7.1	5,288	2/21/2008	
364	WM-0512-362	Meridian	MD 3720	1.9	141	1.89	7.1	5,288	2/21/2008	
365	WM-0512-363	Meridian	MDW 620	1.9	141	1.89	7.1	5,288	2/21/2008	
366	WM-0512-364	Miele	PW6065	2.08	133	2.22	4.6	3,710	10/4/2007	
367	WM-0512-365	<i>Miele</i>	<i>W1113</i>	<i>1.73</i>	<i>113</i>	<i>2.11</i>	<i>4.5</i>	<i>3,045</i>	<i>5/19/2004</i>	
368	WM-0512-366	<i>Miele</i>	<i>W1119i</i>	<i>1.73</i>	<i>113</i>	<i>2.11</i>	<i>4.5</i>	<i>3,045</i>	<i>5/19/2004</i>	
369	WM-0512-367	<i>Miele</i>	<i>W1203</i>	<i>2.08</i>	<i>127</i>	<i>2.04</i>	<i>4.4</i>	<i>3,547</i>	<i>5/19/2004</i>	
370	WM-0512-368	<i>Miele</i>	<i>W1213</i>	<i>2.08</i>	<i>127</i>	<i>2.04</i>	<i>4.4</i>	<i>3,547</i>	<i>5/19/2004</i>	
371	WM-0512-369	<i>Miele</i>	<i>W1215</i>	<i>2.08</i>	<i>127</i>	<i>2.04</i>	<i>4.4</i>	<i>3,547</i>	<i>5/19/2004</i>	
372	WM-0512-370	Miele	W3033	1.97	138	2.31	4.4	3,406	10/4/2007	
373	WM-0512-371	Miele	W3035	1.97	138	2.31	4.4	3,406	10/4/2007	
374	WM-0512-372	Miele	W3039	1.76	128	2.24	4.4	3,043	10/4/2007	
375	WM-0512-373	Miele	W4800	3.07	186	2.4	4.2	5,091	1/4/2007	
376	WM-0512-374	Miele	W4802	3.07	186	2.4	4.2	5,091	1/4/2007	
377	WM-0512-375	Miele	W4840	3.07	186	2.4	4.2	5,091	1/4/2007	
378	WM-0512-376	Miele	W4842	3.07	186	2.4	4.2	5,091	1/4/2007	
379	WM-0512-377	Pinnacle	17-2010	1.9	141	1.89	7.1	5,288	9/23/2008	
380	WM-0512-378	Pinnacle	17-2012	1.9	141	1.89	7.1	5,288	9/23/2008	
381	WM-0512-379	Pinnacle	17-2015	1.9	141	1.89	7.1	5,288	9/23/2008	
382	WM-0512-380	Samsung	WF-J1254	1.8	156	1.81	6.3	4,445	2/22/2008	
383	WM-0512-381	Samsung	WF203***	3.11	216	2.04	4.0	4,876	2/23/2007	
384	WM-0512-382	<i>Samsung</i>	<i>WF206***</i>	<i>3.29</i>	<i>210</i>	<i>2.01</i>	<i>3.9</i>	<i>5,017</i>	<i>10/10/2006</i>	
385	WM-0512-383	Samsung	WF209***	3.47	146	2.61	3.8	5,169	1/5/2009	
386	WM-0512-384	Samsung	WF210***	3.44	130	2.69	3.3	4,423	3/8/2010	
387	WM-0512-385	Samsung	WF218***	3.43	130	2.65	3.2	4,329	3/24/2008	
388	WM-0512-386	Samsung	WF219***	3.43	130	2.65	3.2	4,303	4/27/2009	
389	WM-0512-387	Samsung	WF220***	3.44	132	2.68	3.3	4,504	3/8/2010	
390	WM-0512-388	Samsung	WF229***	3.43	130	2.65	3.2	4,303	5/18/2009	
391	WM-0512-389	<i>Samsung</i>	<i>WF306*A*</i>	<i>3.3</i>	<i>210</i>	<i>2.01</i>	<i>3.9</i>	<i>5,045</i>	<i>8/21/2007</i>	
392	WM-0512-390	<i>Samsung</i>	<i>WF306BHW</i>	<i>3.29</i>	<i>210</i>	<i>2.01</i>	<i>3.9</i>	<i>5,017</i>	<i>2/15/2006</i>	
393	WM-0512-391	<i>Samsung</i>	<i>WF306LAW</i>	<i>3.29</i>	<i>210</i>	<i>2.01</i>	<i>3.9</i>	<i>5,017</i>	<i>1/20/2006</i>	
394	WM-0512-392	<i>Samsung</i>	<i>WF316***</i>	<i>3.29</i>	<i>220</i>	<i>2.01</i>	<i>3.9</i>	<i>5,017</i>	<i>12/21/2005</i>	
395	WM-0512-393	<i>Samsung</i>	<i>WF317***</i>	<i>3.29</i>	<i>220</i>	<i>2.01</i>	<i>3.9</i>	<i>5,017</i>	<i>5/24/2007</i>	
396	WM-0512-394	<i>Samsung</i>	<i>WF326LAS</i>	<i>3.29</i>	<i>220</i>	<i>2.06</i>	<i>3.9</i>	<i>4,978</i>	<i>12/1/2005</i>	
397	WM-0512-395	<i>Samsung</i>	<i>WF326LAW</i>	<i>3.29</i>	<i>220</i>	<i>2.06</i>	<i>3.9</i>	<i>4,978</i>	<i>12/1/2005</i>	
398	WM-0512-396	Samsung	WF328***	3.43	161	2.3	3.7	4,975	7/17/2007	

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399	WM-0512-397	Samsung	WF330***	3.69	107	2.91	3.1	4,484	3/10/2010	
400	WM-0512-398	Samsung	WF337***	3.43	210	2.4	3.6	4,840	3/23/2007	
401	WM-0512-399	Samsung	WF338***	3.43	153	2.59	3.6	4,840	3/17/2008	
402	WM-0512-400	Samsung	WF339***	3.43	153	2.59	3.6	4,787	2/3/2010	
403	WM-0512-401	Samsung	WF350***	3.69	107	2.9	3.1	4,484	3/10/2010	
404	WM-0512-402	Samsung	WF407***	3.47	114	2.82	3.2	4,285	9/24/2009	
405	WM-0512-403	Samsung	WF409***	3.69	109	2.86	3.1	4,499	2/10/2009	
406	WM-0512-404	Samsung	WF410***	3.69	109	2.86	3.1	4,499	3/8/2010	
407	WM-0512-405	Samsung	WF419***	3.69	109	2.86	3.1	4,499	2/10/2009	
408	WM-0512-406	Samsung	WF428***	3.86	120	2.82	3.2	4,842	7/21/2008	
409	WM-0512-407	<i>Samsung</i>	<i>WF438***</i>	<i>3.86</i>	<i>120</i>	<i>2.82</i>	<i>3.2</i>	<i>4,842</i>	<i>6/2/2008</i>	
410	WM-0512-408	Samsung	WF448***	3.86	108	2.82	3.2	4,842	4/2/2008	
411	WM-0512-409	Samsung	WF520***	4.3	107	3.02	3.3	5,562	4/17/2010	
412	WM-0512-410	<i>Siemens</i>	<i>WFXD5200UC</i>	<i>3.31</i>	<i>186</i>	<i>2.1</i>	<i>5.3</i>	<i>6,877</i>	<i>5/4/2004</i>	
413	WM-0512-411	<i>Siemens</i>	<i>WFXD5201UC</i>	<i>3.31</i>	<i>182</i>	<i>2.57</i>	<i>4.3</i>	<i>5,514</i>	<i>4/5/2006</i>	
414	WM-0512-412	Siemens	WFXD5202UC	3.31	161	2.57	4.3	5,514	8/10/2007	
415	WM-0512-413	<i>Siemens</i>	<i>WFXD8400UC</i>	<i>3.31</i>	<i>178</i>	<i>2.2</i>	<i>4.5</i>	<i>5,839</i>	<i>5/4/2004</i>	
416	WM-0512-414	<i>Siemens</i>	<i>WFXD840AUC</i>	<i>3.31</i>	<i>176</i>	<i>2.43</i>	<i>4.1</i>	<i>5,268</i>	<i>10/3/2005</i>	
417	WM-0512-415	Siemens	WM10S160UC	2.2	125	2.14	4.5	3,907	1/15/2008	
418	WM-0512-416	Speed Queen	AFB50+	2.84	211	1.96	4.9	5,455	9/25/2008	
419	WM-0512-417	Speed Queen	AFN50+	2.84	184	2.04	4.9	5,455	9/25/2008	
420	WM-0512-418	Speed Queen	AFN51+	2.84	184	2.04	4.9	5,455	9/25/2008	
421	WM-0512-419	Speed Queen	ATE50+	2.84	184	2.04	4.9	5,455	9/25/2008	
422	WM-0512-420	Speed Queen	ATG50+	2.84	184	2.04	4.9	5,455	9/25/2008	
423	WM-0512-421	<i>Speed Queen</i>	<i>ATSA0***</i>	<i>2.84</i>	<i>184</i>	<i>2.04</i>	<i>4.9</i>	<i>5,455</i>	<i>12/14/2006</i>	
424	WM-0512-422	<i>Speed Queen</i>	<i>ATSA5***</i>	<i>2.84</i>	<i>211</i>	<i>1.96</i>	<i>4.9</i>	<i>5,455</i>	<i>12/14/2006</i>	
425	WM-0512-423	<i>Speed Queen</i>	<i>CTSA0***</i>	<i>2.84</i>	<i>184</i>	<i>2.04</i>	<i>4.9</i>	<i>5,455</i>	<i>12/14/2006</i>	
426	WM-0512-424	<i>Speed Queen</i>	<i>CTSA7***</i>	<i>2.84</i>	<i>184</i>	<i>2.04</i>	<i>4.9</i>	<i>5,455</i>	<i>12/14/2006</i>	
427	WM-0512-425	<i>Speed Queen</i>	<i>CTSA9***</i>	<i>2.84</i>	<i>184</i>	<i>2.04</i>	<i>4.9</i>	<i>5,455</i>	<i>12/14/2006</i>	
428	WM-0512-426	Splendide	WD2100XC	1.82	153	1.96	6.4	4,552	10/23/2007	
429	WM-0512-427	Splendide	WD2100XCP	1.82	153	1.96	6.4	4,552	10/23/2007	
430	WM-0512-428	Splendide	WDC7100XC	1.82	153	1.96	6.4	4,552	10/23/2007	
431	WM-0512-429	Staber	HXW2303	2	168	1.85	6.8	5,292	10/22/2009	
432	WM-0512-430	Staber	HXW2304	2	168	1.85	6.8	5,292	10/22/2009	
433	WM-0512-431	Staber	HXW2305	2	168	1.85	6.8	5,292	10/22/2009	
434	WM-0512-432	Staber	HXW2404	2	168	1.85	6.8	5,292	3/7/2001	
435	WM-0512-433	Staber	HXW2504	2	168	1.85	6.8	5,292	3/7/2001	
436	WM-0512-434	Summit	SPW1102	1.7	154	1.8	6.6	4,418	11/6/2003	
437	WM-0512-435	Thor	WD10000	1.8	94	1.96	5.7	4,022	5/11/2010	
438	WM-0512-436	Thor	XQG65-11	2.01	203	1.85	5.7	4,491	5/22/2002	
439	WM-0512-437	Triton	TR 1720	1.9	141	1.89	7.1	5,288	2/21/2008	
440	WM-0512-438	Triton	TR 3720	1.9	141	1.89	7.1	5,288	2/21/2008	
441	WM-0512-439	Triton	TRW 620	1.9	141	1.89	7.1	5,288	2/21/2008	
442	WM-0512-440	Whirlpool	1CWTW57ESV*+	3.46	224	1.81	7.1	9,589	12/9/2009	

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2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
443	WM-0512-441	<i>Whirlpool</i>	<i>GHW9160P*+</i>	3.3	190	1.98	4.6	5,899	8/18/2004	
444	WM-0512-442	<i>Whirlpool</i>	<i>GHW9250M*+</i>	3.18	285	1.92	4.3	5,410	7/21/2003	
445	WM-0512-443	<i>Whirlpool</i>	<i>GHW9400S*+</i>	3.3	227	2.04	4.3	5,511	1/12/2007	
446	WM-0512-444	<i>Whirlpool</i>	<i>LHW0050**</i>	2.46	212	2.79	6.0	5,796	10/19/2004	
447	WM-0512-445	Whirlpool	WFC7500V*+	1.97	152	2.05	5.8	4,456	1/9/2008	
448	WM-0512-446	<i>Whirlpool</i>	<i>WFW8200T*+</i>	2.99	169	2.24	4.5	5,251	8/21/2007	
449	WM-0512-447	Whirlpool	WFW8300S*+	2.99	169	2.24	4.5	5,251	3/1/2006	
450	WM-0512-448	Whirlpool	WFW8400T*+	3.26	156	2.44	4.0	5,061	7/24/2007	
451	WM-0512-449	Whirlpool	WFW8410S*+	3.26	185	2.37	4.5	5,763	8/24/2006	
452	WM-0512-450	<i>Whirlpool</i>	<i>WFW8500S*+</i>	3.1	152	2.26	4.4	5,286	5/25/2006	
453	WM-0512-451	Whirlpool	WFW9050X*+	3.46	162	2.39	3.9	5,263	3/16/2010	
454	WM-0512-452	Whirlpool	WFW9150W#**	3.46	139	2.45	3.9	5,222	7/20/2009	
455	WM-0512-453	Whirlpool	WFW9200S*+	3.51	186	2.16	4.1	5,661	4/3/2007	
456	WM-0512-454	Whirlpool	WFW9250W#**	3.46	139	2.45	3.9	5,222	7/20/2009	
457	WM-0512-455	Whirlpool	WFW9300V*+	3.51	186	2.29	3.9	5,325	8/12/2008	
458	WM-0512-456	Whirlpool	WFW9400S*#**	3.51	186	2.29	3.9	5,325	4/3/2007	
459	WM-0512-457	Whirlpool	WFW9400V*+	3.51	186	2.29	3.9	5,325	1/21/2009	
460	WM-0512-458	Whirlpool	WFW9450W*+	3.79	150	2.46	3.8	5,675	4/29/2009	
461	WM-0512-459	Whirlpool	WFW9470W#**	3.86	177	2.35	4.1	6,143	7/20/2009	
462	WM-0512-460	Whirlpool	WFW9500T*+	3.51	119	2.26	3.6	4,967	8/21/2007	
463	WM-0512-461	Whirlpool	WFW9550W*+	3.79	138	2.52	3.5	5,259	4/29/2009	
464	WM-0512-462	Whirlpool	WFW9600S*+	3.51	186	2.29	3.9	5,325	4/23/2008	
465	WM-0512-463	Whirlpool	WFW9600T*+	3.51	122	2.42	3.7	5,050	7/24/2007	
466	WM-0512-464	Whirlpool	WFW9700V*+	3.79	144	2.41	3.8	5,705	7/16/2008	
467	WM-0512-465	Whirlpool	WFW9750W#**	3.86	136	2.63	3.4	5,190	7/20/2009	
468	WM-0512-466	Whirlpool	WTW5500X*+	3.68	123	2.47	3.9	5,583	4/30/2010	
469	WM-0512-467	Whirlpool	WTW5550X*+	3.68	128	2.4	3.8	5,525	4/30/2010	
470	WM-0512-468	Whirlpool	WTW5600X*+	3.68	127	2.41	4.0	5,727	4/30/2010	
471	WM-0512-469	Whirlpool	WTW5640X*+	3.68	127	2.41	4.0	5,727	4/30/2010	
472	WM-0512-470	Whirlpool	WTW5700X*+	3.68	127	2.41	4.0	5,727	4/30/2010	
473	WM-0512-471	Whirlpool	WTW57ESV*+	3.46	224	1.81	7.1	9,589	7/16/2008	
474	WM-0512-472	Whirlpool	WTW57ESVW1	3.46	224	1.81	7.1	9,589	7/1/2009	
475	WM-0512-473	Whirlpool	WTW58ESVW1	3.46	224	1.81	7.1	9,589	7/1/2009	
476	WM-0512-474	Whirlpool	WTW6200V#**	3.94	381	1.82	7.4	11,352	8/22/2008	
477	WM-0512-475	Whirlpool	WTW6300W#**	4.08	264	2.22	4.3	6,861	7/1/2009	
478	WM-0512-476	Whirlpool	WTW6340W*+	4.08	264	2.22	4.3	6,861	12/9/2009	
479	WM-0512-477	<i>Whirlpool</i>	<i>WTW6400S*+</i>	3.98	330	1.98	6.9	10,781	5/25/2006	
480	WM-0512-478	Whirlpool	WTW6500V*+	4.31	252	2.29	4.2	7,079	1/27/2009	
481	WM-0512-479	Whirlpool	WTW6500W*+	4.31	252	2.29	4.2	7,079	1/27/2009	
482	WM-0512-480	Whirlpool	WTW6600S*+	3.98	330	1.98	6.9	10,781	5/25/2006	
483	WM-0512-481	Whirlpool	WTW6700T*+	4.08	252	2.23	4.4	7,101	8/21/2007	
484	WM-0512-482	Whirlpool	WTW6800W*+	4.31	252	2.29	4.2	7,079	1/27/2009	
485	WM-0512-483	Whirlpool	WTW7300X*+	4.31	186	2.52	3.6	6,099	3/16/2010	
486	WM-0512-484	Whirlpool	WTW7340X*+	4.31	186	2.52	3.6	6,099	3/16/2010	

	A	B	C	D	E	F	G	H	I	
1	ENERGY STAR Qualified Clothes Washers						<i>Updated 5/12/10</i>			
2	PUD Appliance Code	Brand	Model	Volume (cubic feet)	kWh/yr	Modified Energy Factor (MEF) Higher is better	Water Factor Lower is better	Gallons/yr	Active Date	
487	WM-0512-485	Whirlpool	WTW7600X*+	4.47	203	2.57	3.6	6,220	4/30/2010	
488	WM-0512-486	Whirlpool	WTW7800X*+	4.47	203	2.57	3.6	6,220	4/30/2010	
489	WM-0512-487	White-Westinghouse	WTF330H**	2.65	126	1.97	7.0	7,272	9/11/2009	