	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
1	12052068	79	5/8"	12706	99	99	99.2	12722	pass	2	12722	yes
2	12052072	83	5/8"	13528	100	99	99.4	13544	pass	2	13544	yes
3	12052356	241	3/4"	1234	100	99	99.5	1250	pass	2	1250	yes
4	12052968	824	5/8"	7943	100	98.8	99.3	7959	pass	2	7959	yes
5	12053334	1175	5/8"	7296	100	98.4	99.5	7313	pass	2	7313	yes
6	12054066	1576	3/4"	13706	100	99	100.4	13725	pass	2	13725	yes
7	12054072	1581	3/4"	9079	100	99.6	100.2	9097	pass	2	9097	yes
8	12054408	1893	3/4"	2486	100	99.4	100	2502	pass	2	2502	yes
9	12054545	2024	3/4"	30891	100	99	100	30904	pass	2	30904	yes
10	12055437	2726	5/8"	11371	99	98.4	99	11387	pass	1	11387	yes
11	12055654	2923	5/8"	15600	98	99.2	99.3	15615	pass	2	15615	yes
12	12055791	3054	5/8"	10389	98	99.2	99.4	10405	pass	2	10405	yes
13	12055836	3095	5/8"	6777	101	98.8	99.7	6794	pass	2	6794	yes
14	12056136	3380	5/8"	7632	101	98.2	98.9	7648	pass	1	7648	yes
15	12056913	4134	5/8"	6614	100	98	99.2	6631	pass	2	6631	yes
16	12057286	4497	5/8"	2435	101	99.2	99.7	2451	pass	2	2451	yes
17	12057423	4631	5/8"	3019	100	99.4	99.9	3035	pass	2	3035	yes
18	12057428	4636	5/8"	4262	100	100.2	98.6	4278	pass	1	4278	yes
19	12057488	4692	5/8"	8062	100	98.2	99.3	8078	pass	2	8078	yes
20	12058656	5730	5/8"	2803	100	98	99.1	2820	pass	2	2820	yes
21	12058868	5932	5/8"	6540	100	98	98.8	6556	pass	2	6556	yes
22	12059018	6076	5/8"	6111	100	99	99.8	6128	pass	2	6128	yes
23	12059156	6205	5/8"	8167	98	99.2	99.4	8183	pass	3	8183	yes
24	12059462	6503	5/8"	6973	99	99	99.5	6990	pass	2	6990	yes
25	12059592	6628	1"	10886	100	98.4	98	10902	pass	2	10902	yes
26	12060193	7066	1"	2506	100	98.2	98.8	2522	pass	2	2522	yes
27	12060269	7140	1"	5120	99	98.4	98.8	5135	pass	2	5135	yes
28	12061080	7839	5/8"	7219	100	99.4	99.5	7235	pass	2	7235	yes
29	12061375	8112	5/8"	6470	100	98.8	99.3	6486	pass	2	6486	yes
30	12061473	8204										
31	12061480	8211	5/8"	13842	100	98	99	13858	pass	2	13858	yes
32	12061493	8224	5/8"	4521	100	98.2	99	4537	pass	2	4537	yes
33	12061541	8269	5/8"	6125	100	99	99.4	6141	pass	2	6141	yes
34	12061760	8470	5/8"	5380	100	98.2	98.9	5396	pass	2	5396	yes
35	12061930	8632	5/8"	7622	99	98.8	99.2	7638	pass	2	7638	yes
36	12062223	8893	5/8"	7770	98	98.6	98.9	7786	pass	1	7786	yes
37	12062702	9343	5/8"	1247	100	99.4	99.4	1262	pass	2	1262	yes
38	12062740	9377	5/8"	7011	100	99	100	7028	pass	1	7028	yes
39	12062748	9384	5/8"	10863	100	98.8	98.9	10879	pass	2	10879	yes
40	12062779	9410	5/8"	4364	100	99.2	99.4	4380	pass	2	4380	yes
41	12062828	9452	5/8"	2652	100	99	99.6	2668	pass	2	2668	yes
42	12063287	9895	5/8"	5000	100	98.2	98.9	5016	pass	2	5016	yes
43	12064030	10602	5/8"	3423	100	99	99.9	3440	pass	2	3440	yes
44	12064197	10761	3/4"	11129	100	99.4	99.4	11145	pass	2	11145	yes
45	12064739	11278	3/4"	8619	100	99	100	8638	pass	2	8638	yes
46	12064786	11325	3/4"	2837	102	98.8	99.8	2854	pass	1	2854	yes
47	12065052	11570	1"	3798	98	99.6	98.4	3814	pass	1	3814	yes
48	12065481	11981	1"	9185	100	98.6	98.5	9201	pass	2	9201	yes

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	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
49	12065520	12015	1"	2676	99	99.2	98.9	2692	pass	2	2692	yes
50	12065649	12132	1"	2528	100	98.6	**96.4**	2543	**Fail**	2	2543	yes
51	12065709	12190	1"	3983	100	99	99	3999	pass	2	3999	yes
52	12065755	12233	1"	15960	99	99.2	98.9	15976	pass	2	15976	yes
53	12066058	12524	1"	19922	98	97.8	**96.1**	19937	**Fail**	2	19937	yes
54	12066325	12772	5/8"	10995	99	98	98.7	11011	pass	1	11011	yes
55	12066370	12815	5/8"	3669	98	98.2	98.7	3685	pass	1	3685	yes
56	12066451	12894	5/8"	9913	98	98	98.8	9929	pass	2	9929	yes
57	12066930	13349	5/8"	8650	98	98	98.7	8666	pass	1	8666	yes
58	12067906	14272	3/4"	6153	99	98	99	6168	pass	2	6168	yes
59	12068371	14719	5/8"	5253	99	**96.8**	99.5	5269	**Fail**	2	5269	yes
60	12068476	14816	5/8"	21599	100	99.4	99.8	21575	pass	2	21575	yes
61	12068963	15266	3/4"	3726	100	99.8	100.1	3745	pass	2	3745	yes
62	12069509	15768	5/8"	8552	99	98	98.4	8568	pass	1	8568	yes
63	12070046	16260	5/8"	6966	98	97.8	98.5	6982	pass	1	6982	yes
64	12070102	16312	5/8"	4218	98	99	99.1	4234	pass	2	4234	yes
65	12070772	16952	5/8"	3290	99	98.8	99	3306	pass	2	3306	yes
66	12070965	17135	5/8"	34275	99	98.2	98.7	34291	pass	1	34291	yes
67	12071109	17277	5/8"	9254	98	100	99.3	9270	pass	2	9270	yes
68	12071591	17739	5/8"	18305	99	98	98.4	18321	pass	1	18321	yes
69	12071843	17977	5/8"	5967	99	98.6	98.8	5983	pass	2	5983	yes
70	12071900	18031	5/8"	7051	99	98.6	98.9	7067	pass	1	7067	yes
71	12071922	18052	5/8"	4631	99	98.8	99.6	4648	pass	2	4648	yes
72	12072402	18516	5/8"	7011	99	98.8	99.1	7027	pass	2	7027	yes
73	12072546	18653	5/8"	16684	99	99.4	99.7	16700	pass	2	16700	yes
74	12072649	18752	5/8"	22649	100	99.6	98.8	22665	pass	1	22665	yes
75	12073687	19688	5/8"	4257	100	99.2	99.7	4273	pass	2	4273	yes
76	12073694	19695	5/8"	7164	100	98.4	99.5	7180	pass	2	7180	yes
77	12073875	19867	5/8"	9291	99	99.4	99.3	9307	pass	2	9307	yes
78	12074673	20622	5/8"	4207	100	99	99.4	4223	pass	2	4223	yes
79	12074700	20648	5/8"	10505	100	99.6	99.8	10521	pass	2	10521	yes
80	12074839	20779	5/8"	2750	100	98	99.1	2766	pass	2	2766	yes
81	12499715	20933	1"	6122	99	98.4	98.2	6138	pass	2	6138	yes
82	12725213	21274	5/8"	8038	99	101.4	99.1	8054	pass	1	8054	yes
83	12725442	21492	5/8"	37873	98	98	98.8	37889	pass	2	37889	yes
84	12725511	21552	5/8"	2444	101	99.8	99.3	2460	pass	2	2460	yes
85	12725791	21819	5/8"	2113	100	98.4	98.9	2129	pass	2	2129	yes
86	12726121	22133	5/8"	1872	99	99.8	99.8	1888	pass	2	1888	yes
87	12726349	22348	5/8"	8641	98	98.4	98.9	8657	pass	2	8657	yes
88	12726509	22402	1"	7960	100	98.6	98.6	7976	pass	2	7976	yes
89	12726544	22434	1"	2709	99	98.2	98.6	2725	pass	2	2725	yes
90	12726672	22549	1"	3699	100	98.6	98.6	3715	pass	2	3715	yes
91	12726740	22610	1"	16154	100	98.6	98.4	16170	pass	2	16170	yes
92	12726977	22760	5/8"	3888	100	98.6	99.8	3905	pass	2	3905	yes
93	12727071	22845	5/8"	224	99	99.8	99.3	240	pass	2	240	yes
94	12727217	22977	5/8"	1854	99	99.6	99.4	1870	pass	2	1870	yes
95	12727393	23145	5/8"	2669	99	100	99.6	2685	pass	2	2685	yes
96	12727502	23250	5/8"	24564	100	100	99.3	24580	pass	2	24580	yes

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	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
97	12727561	23304	5/8"	7906	100	100	99.8	7922	pass	2	7922	yes
98	12728536	24208	5/8"	6775	100	100	99.5	6791	pass	2	6791	yes
99	12729042	24679	5/8"	2257	100	99.4	99.3	2273	pass	2	2273	yes
100	12729769	25338	1"	556	98	98.6	100.5	572	pass	1	572	yes
101	12730159	25703	5/8"	15	98	98.6	99.1	31	pass	2	31	yes
102	12730406	25931	5/8"	3845	100	99.2	99.4	3862	pass	2	3862	yes
103	12731119	26599	5/8"	20202	100	99	99.4	20218	pass	2	20218	yes
104	12731275	26742	5/8"	10239	99	99.4	99.6	10255	pass	2	10255	yes
105	12731373	26837	5/8"	7255	99	99.8	99.7	7271	pass	2	7271	yes
106	12731625	27075	5/8"	2649	99	99.2	100	2665	pass	2	2665	yes
107	12731825	27264	5/8"	2103	100	100	99.5	2119	pass	2	2119	yes
108	12732109	27519	5/8"	5535	98	98.6	99.4	5551	pass	2	5551	yes
109	12732515	27904	5/8"	1740	100	98.8	99.7	1756	pass	2	1756	yes
110	12733713	29006	5/8"	3101	99	99.4	99.3	3117	pass	2	3117	yes
111	12733822	29106	5/8"	6450	**96**	100	99.6	6466	**Fail**	2	6466	yes
112	12734291	29537	5/8"	2932	100	99.6	99.5	2948	pass	2	2948	yes
113	12734354	29594	5/8"	7076	97	99	99.2	7083	pass	3	7083	yes
114	12734595	29816	5/8"	3771	101	99.8	100	3788	pass	2	3788	yes
115	12734795	29996	5/8"	9614	98	99.6	99.8	9631	pass	2	9631	yes
116	12734834	30035	5/8"	3469	98	99.8	99.2	3485	pass	2	3485	yes
117	12735099	30274	5/8"	984	98	99.6	99.6	1000	pass	2	1000	yes
118	12735184	30352	5/8"	1839	100	99.4	99.7	1856	pass	2	1856	yes
119	12735380	30537										
120	12735504	30654	5/8"	3737	100	99.6	100	3754	pass	2	3754	yes
121	12735514	30664	5/8"	4956	99	98	99.4	4972	pass	2	4972	yes
122	12735850	30981	5/8"	8684	100	99	100	8700	pass	2	8700	yes
123	12736412	31513	5/8"	8382	100	99.6	99.8	8398	pass	2	8398	yes
124	12736519	31603	5/8"	4441	100	100	99.5	4457	pass	2	4457	yes
125	12737565	32566	3/4"	4532	100	98.6	99.4	4548	pass	2	4548	yes
126	12738159	33024	5/8"	5791	99	99.4	99.9	5808	pass	2	5808	yes
127	12738236	33098	5/8"	1823	100	98.2	99.3	1839	pass	2	1839	yes
128	12738628	33464	5/8"	5319	99	98.4	99.4	5336	pass	2	5336	yes
129	12738803	33632	5/8"	11064	100	99	99.4	11080	pass	2	11080	yes
130	12738834	33661	5/8"	9583	100	99	98.8	9599	pass	2	9599	yes
131	12739033	33847	5/8"	1323	100	99	98.7	1339	pass	2	1339	yes
132	12739064	33874										
133	12739413	34185	5/8"	847	99	99.2	99.9	864	pass	2	864	yes
134	12739897	34654	5/8"	6750	100	99	98.7	6766	pass	2	6766	yes
135	12739972	34724	5/8"	4501	98	98.4	99.1	4520	pass	2	4520	yes
136	12740639	35364	5/8"	3444	99	98.4	99	3460	pass	2	3460	yes
137	12740919	35570	5/8"	1255	100	98.8	99.1	1271	pass	2	1271	yes
138	12740960	35611	5/8"	3965	100	100	99.7	3981	pass	2	3981	yes
139	12741138	35779	5/8"	6310	98	99	100	6326	pass	2	6326	yes
140	12741452	35999	5/8"	728	100	99	99.2	744	pass	2	744	yes
141	12741701	36191	5/8"	592	100	100	99.6	608	pass	2	608	yes
142	12743194	37160	3/4"	4322	99	99	100.7	4338	pass	2	4338	yes
143	12743545	37428	3/4"	4013	102	99	99.1	4029	pass	2	4029	yes
144	12743689	37546	1"	9169	98	99	98.9	9185	pass	2	9185	yes

	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
145	12743830	37684	1"	2269	100	98.8	98.7	2285	pass	2	2285	yes
146	12744757	38176										
147	12745101	38472	5/8"	4169	100	99.2	99.7	4185	pass	2	4185	yes
148	12745495	38848	5/8"	2389	98	99.6	99.5	2404	pass	2	2404	yes
149	12745540	38888										
150	12745697	39040	5/8"	5499	98	99	99.4	5515	pass	2	5515	yes
151	12745763	39105	5/8"	5525	100	98.8	99.8	5542	pass	2	5542	yes
152	12746045	39376	5/8"	4763	100	99	98.7	4779	pass	2	4779	yes
153	12746063	39394	5/8"	8305	99	99	99	8321	pass	2	8321	yes
154	12746095	39426	5/8"	1504	100	99.6	99.9	1520	pass	2	1520	yes
155	12746239	39557	5/8"	4	100	99.2	99.7	19	pass	2	19	yes
156	12746471	39780	5/8"	6315	100	98.8	99.4	6330	pass	2	6330	yes
157	12747109	40344	5/8"	5954	100	99.4	99.3	5970	pass	2	5970	yes
158	12747174	40408	5/8"	9192	100	98.8	99	9208	pass	2	9208	yes
159	12747244	40473	5/8"	9599	98	99	99.8	9614	pass	3	9614	yes
160	12747464	40686	5/8"	4910	100	99.4	99.4	4926	pass	2	4926	yes
161	12747722	40936	5/8"	6707	98	98.4	98.8	6723	pass	2	6723	yes
162	12748178	41362	5/8"	2782	100	99.2	98.9	2798	pass	2	2798	yes
163	12748607	41775	5/8"	15278	99	98	98.8	15294	pass	2	15294	yes
164	12749150	42227	5/8"	4410	101	99.2	99.7	4426	pass	2	4426	yes
165	13500405	43120	3/4"	8178	99	99.8	100.4	8194	pass	2	8194	yes
166	13501064	43355	5/8"	635	100	99	99.3	651	pass	2	651	yes
167	13501304	43497	5/8"	1002	100	99.8	99.6	1018	pass	2	1018	yes
168	13501657	43756	5/8"	6652	99	99.4	99.8	6669	pass	2	6669	yes
169	13501915	43959	5/8"	1637	100	100	100	1653	pass	2	1653	yes
170	13505972	44492	1"	2805	99	98.4	98.3	2820	pass	2	2820	yes
171	11431169	44614										
172	12000760	45385	5/8"	16624	99	98.4	99.5	16640	pass	1	16640	yes
173	12000884	45502	5/8"	11809	**93**	100.4	99	11825	**Fail**	1	11825	yes
174	12000973	45589	5/8"	5245	98	98.4	99	5261	pass	1	5261	yes
175	12001040	45656	5/8"	11992	99	98.6	99.4	12009	pass	1	12009	yes
176	12001220	45832	5/8"	439	100	100.2	99.2	455	pass	1	455	yes
177	12001313	45924	5/8"	27724	97	98.4	98.8	27739	pass	1	27739	yes
178	12001690	46289	5/8"	8432	99	98.6	99.2	8449	pass	1	8449	yes
179	12001852	46446										
180	12002010	46603	5/8"	12002	100	98.6	99.3	12017	pass	1	12017	yes
181	12002381	46953	5/8"	11285	98	98.8	99.3	11301	pass	1	11301	yes
182	12002687	47251	5/8"	15007	99	98.2	99	15023	pass	1	15023	yes
183	12003960	48476										
184	12003981	48497	5/8"	15207	**96**	99.8	99.1	15223	**Fail**	1	15223	yes
185	12004096	48605	5/8"	14509	97	100.2	98.8	14525	pass	1	14525	yes
186	12004254	48757	5/8"	16305	**94**	99.2	99.7	16322	**Fail**	1	16322	yes
187	12004314	48814	5/8"	12031	98	99.2	99.7	12048	pass	1	12048	yes
188	12004454	48953	5/8"	11857	99	98.6	99.6	11874	pass	1	11874	yes
189	12004510	49006	5/8"	8120	98	98.6	99.6	8136	pass	1	8136	yes
190	12005379	49850	5/8"	12500	100	99	99.8	12517	pass	1	12517	yes
191	12005391	49862	5/8"	15091	98	99.4	100	15108	pass	1	15108	yes
192	12005708	50172	5/8"	9306	97	98.6	99.4	9322	pass	1	9322	yes

	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
193	12005734	50198	5/8"	4518	97	99.4	98.85	4534	pass	1	4534	yes
194	12005748	50211	5/8"	7586	97	100	98.6	7602	pass	1	7602	yes
195	12005783	50244	5/8"	7649	97	99	99.2	7665	pass	1	7665	yes
196	12005793	50253	5/8"	8331	100	99.2	99.8	8348	pass	1	8348	yes
197	12006120	50557										
198	12006174	50599										
199	12006708	51115	1"	16121	97	99	99.15	16136	pass	1	16136	yes
200	12007359	51714										
201	12007369	51722										
202	12007544	51892	5/8"	6486	99	99	99.8	6502	pass	1	6502	yes
203	12007684	52030	5/8"	9994	98	101	99.2	10010	pass	1	10010	yes
204	12008042	52369	5/8"	10080	98	98.6	98.8	10096	pass	1	10096	yes
205	12008457	52767	5/8"	10483	97	99	99.1	10499	pass	1	10499	yes
206	12008503	52813	5/8"	7936	97	98.8	99	7952	pass	1	7952	yes
207	12008532	52841	5/8"	5631	98.5	98.8	99	5647	pass	1	5647	yes
208	12008670	52970	5/8"	11967	98	98.6	99.1	11983	pass	1	11983	yes
209	12008766	53037	5/8"	26361	100	100	98.6	26377	pass	1	26377	yes
210	12008994	53252	5/8"	3895	100	98.6	98.8	3910	pass	1	3910	yes
211	12009293	53538	5/8"	147	97	101.8	99	163	pass	1	163	yes
212	12009401	53643	5/8"	17247	98	100	98.3	17263	pass	1	17263	yes
213	12009618	53850	5/8"	6053	99	98.2	99.1	6069	pass	1	6069	yes
214	12009942	54162	5/8"	9710	99	99	99.7	9725	pass	1	9725	yes
215	12010248	54444	3/4"	8746	99	99.1	99.5	8762	pass	1	8762	yes
216	12010353	54549	3/4"	15508	99	98.7	99.4	15524	pass	1	15524	yes
217	12010601	54791	3/4"	14901	99	99.4	99.8	14917	pass	1	14917	yes
218	12010748	54917										
219	12010820	54979										
220	12010840	54994										
221	12011218	55352	1"	22192	97	97.4	99.4	22207	pass	1	22207	yes
222	12011410	55536	1"	26267	99	99.4	98.4	26283	pass	1	26283	yes
223	12012384	56428	1"	3237	98	98.2	97.9	3252	pass	1	3252	yes
224	12012857	56876	1"	22786	97	98.4	100.3	22802	pass	1	22802	yes
225	12013085	57098	1"	17812	100	98.6	98.1	17828	pass	1	17828	yes
226	12013266	57269	1"	6795	97	98.4	100	6811	pass	1	6811	yes
227	12013675	57646	5/8"	5409	101	98.6	98.6	5425	pass	1	5425	yes
228	12014408	58339	1"	11616	100	98	98.6	11632	pass	2	11632	yes
229	12014439	58368	1"	12973	99	98.4	98.1	12989	pass	1	12989	yes
230	12014559	58484	1"	34816	99	98.6	98.3	34832	pass	1	34832	yes
231	12015473	59257	1"	11866	100	99.2	98.8	11881	pass	1	11881	yes
232	12016596	60294	3/4"	7996	100	99.8	101.1	8013	pass	1	8013	yes
233	12016956	60645										
234	12017234	60899										
235	12017491	61148	5/8"	3351	100	99.4	99.6	3367	pass	2	3367	yes
236	12017636	61288	5/8"	687	98	98.8	99.2	703	pass	2	703	yes
237	12017700	61326										
238	12017796	61415	5/8"	1661	99	99.2	99.6	1677	pass	1	1677	yes
239	12017797	61416	5/8"	4378	97	99	99.4	4394	pass	1	4394	yes
240	12018388	61948										

	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
241	12018449	61977										
242	12019369	62337	5/8"	5560	98	100.2	99.1	5576	pass	1	5576	yes
243	12019453	62419	5/8"	7715	98	99.6	100.1	7731	pass	1	7731	yes
244	12020056	62987	5/8"	11396	100	98.8	99.3	11412	pass	1	11412	yes
245	12020193	63120	5/8"	3663	99	99	99	3679	pass	2	3679	yes
246	12020406	63328	5/8"	6795	99	101	99.5	6811	pass	1	6811	yes
247	12020760	63663	5/8"	5526	**96.5**	98.3	**93.5**	5542	**Fail**	1	5542	yes
248	12020948	63840	5/8"	7835	99	102	99.4	7851	pass	1	7851	yes
249	12021064	63948	5/8"	7858	98	99.2	99.7	7874	pass	1	7874	yes
250	12021174	64055	5/8"	11650	99	98.8	99.5	11667	pass	1	11667	yes
251	12021271	64145	5/8"	12358	100	99.8	99.9	12374	pass	2	12374	yes
252	12021350	64222										
253	12021384	64253	5/8"	9402	100	99	99.8	9420	pass	2	9420	yes
254	12021777	64621	5/8"	19752	100	99.8	99.6	19768	pass	2	19768	yes
255	12022265	65084										
256	12022542	65344	5/8"	5522	98	101	99.2	5537	pass	1	5537	yes
257	12022556	65358	5/8"	10150	100	99	99.4	10168	pass	1	10168	yes
258	12022733	65526	5/8"	55178	100	98.6	98.8	55194	pass	2	55194	yes
259	12022986	65760	5/8"	4756	99	98.8	99.7	4773	pass	1	4773	yes
260	12022987	65761	5/8"	16633	101	98.8	99	16651	pass	1	16651	yes
261	12023242	66009	5/8"	5375	100	98.6	98.85	5391	pass	1	5391	yes
262	12023664	66408	5/8"	10713	100	99.8	99.6	10729	pass	2	10729	yes
263	12023996	66723	5/8"	14337	100	98.8	98.5	14353	pass	1	14353	yes
264	12024652	67345	5/8"	3809	99	98.8	99.4	3825	pass	2	3825	yes
265	12024740	67430	5/8"	5707	98	99	99.1	5723	pass	2	5723	yes
266	12025516	68166	1"	19157	100	99.2	99	19172	pass	1	19172	yes
267	12025795	68434	1"	10263	99	98.8	100.7	10279	pass	1	10279	yes
268	12026306	68910	5/8"	4035	100	98.8	98.8	4052	pass	1	4052	yes
269	12026350	68951	5/8"	6763	100	99.2	99.4	6779	pass	2	6779	yes
270	12026655	69215	5/8"	5418	100	98.6	99	5434	pass	2	5434	yes
271	12027373	69821	5/8"	5444	98	98.4	99.1	5460	pass	1	5460	yes
272	12027492	69925										
273	12027538	69967	5/8"	8846	101	98.8	99.6	8863	pass	1	8863	yes
274	12028244	70631	5/8"	6664	98.5	98.6	98.9	6679	pass	1	6679	yes
275	12028413	70737	5/8"	25954	98	98.8	99.8	25971	pass	1	25971	yes
276	12030276	72471	3/4"	10092	100	97.6	99.8	10108	pass	1	10108	yes
277	12030633	72814	3/4"	10642	98.5	99.2	99.4	10658	pass	1	10658	yes
278	12030867	73038										
279	12030978	73147	3/4"	19837	99	99	99.7	19854	pass	1	19854	yes
280	12031122	73284	3/4"	67987	98	98.6	99.4	68004	pass	1	68004	yes
281	12031495	73647	1"	7083	97	98.6	99	7099	pass	1	7099	yes
282	12032025	74160	1"	9410	100	99.4	99	9425	pass	1	9425	yes
283	12032286	74414	3/4"	2384	102	98.8	99.6	2401	pass	1	2401	yes
284	12033270	75330	1"	12156	97	98.2	100.3	12172	pass	1	12172	yes
285	12033313	75373	3/4"	7956	100	99.8	99.6	7972	pass	1	7972	yes
286	12033321	75381	3/4"	8441	99	98.2	99.3	8457	pass	2	8457	yes
287	12033436	75483	3/4"	28222	101	98.8	99.8	28238	pass	1	28238	yes
288	12033975	75994	3/4"	6309	100	98.2	99.8	6326	pass	1	6326	yes

	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
289	12034787	76763	5/8"	15487	100	100.2	99.9	15503	pass	2	15503	yes
290	12034807	76780										
291	12034818	76791	5/8"	10113	98	99.8	99.2	10129	pass	1	10129	yes
292	12034919	76886	5/8"	8752	100	98.8	98.9	8768	pass	1	8768	yes
293	12035057	76982	5/8"	14588	98	98.5	98.8	14603	pass	1	14603	yes
294	12035164	77088	5/8"	5788	99	98.8	99.2	5804	pass	2	5804	yes
295	12035345	77262										
296	12035511	77417	1"	22078	98	98.2	98	22094	pass	1	22094	yes
297	12035607	77510										
298	12035610	77512										
299	12036054	77922	5/8"	7000	100	98.2	98.9	7017	pass	1	7017	yes
300	12036075	77943	5/8"	3503	100	98.4	99.1	3519	pass	1	3519	yes
301	12036470	78319	5/8"	2794	97.5	98.2	99.2	2809	pass	1	2809	yes
302	12036760	78595	5/8"	2692	98.5	98.6	98.8	2708	pass	1	2708	yes
303	12036788	78621	5/8"	22963	98	98.8	99.6	22984	pass	1	22984	yes
304	12036869	78699	5/8"	12228	101	98.2	99.1	12245	pass	1	12245	yes
305	12036977	78803	5/8"	3869	99	98.2	98.3	3885	pass	1	3885	yes
306	12037051	78870	5/8"	7368	101.7	98.5	98.55	7384	pass	1	7384	yes
307	12037078	78894	5/8"	14213	99	98.5	98.45	14229	pass	1	14229	yes
308	12037775	79558	5/8"	15136	102	98.2	98.65	15152	pass	1	15152	yes
309	12038106	79876	5/8"	2893	100	100	99.7	2909	pass	2	2909	yes
310	12038142	79912	5/8"	6861	98	100	99.3	6877	pass	1	6877	yes
311	12038278	80042										
312	12038658	80402	5/8"	24311	99.5	98.5	98.6	24327	pass	1	24327	yes
313	12038672	80416	5/8"	1139	100	98.6	99.6	1155	pass	1	1155	yes
314	12038688	80432	5/8"	16509	99	98.4	99.3	16526	pass	1	16526	yes
315	12038750	80490	5/8"	7786	98	101.4	98.6	7801	pass	1	7801	yes
316	12038828	80568	5/8"	15867	99	98.7	98.9	15883	pass	1	15883	yes
317	12038900	80638	5/8"	5666	98.5	98.4	98.6	5682	pass	1	5682	yes
318	12039208	80932	5/8"	7369	99	98.6	98.85	7385	pass	1	7385	yes
319	12039253	80975	5/8"	16098	99	98.6	98.9	16116	pass	1	16116	yes
320	12039351	81070	5/8"	5599	100.5	97.9	98.65	5617	pass	1	5617	yes
321	12039526	81233	3/4"	20174	100	99.8	99	20190	pass	1	20190	yes
322	12039595	81293	3/4"	5135	99	98.9	99.65	5151	pass	1	5151	yes
323	12039840	81525	3/4"	7527	100	98.2	99.4	7543	pass	2	7543	yes
324	12039868	81550	3/4"	8032	99	98.6	99.6	8049	pass	1	8049	yes
325	12039912	81593	3/4"	3508	99	99.2	99.6	3524	pass	1	3524	yes
326	12040068	81738										
327	12040073	81742	3/4"	3976	98	99.2	99.8	3993	pass	1	3993	yes
328	12040187	81851	3/4"	7644	100	98.4	98.4	7660	pass	2	7660	yes
329	12040589	82215	5/8"	5810	99	99.4	99.95	5827	pass	1	5827	yes
330	12040667	82290	5/8"	3916	98.5	99.4	99.8	3933	pass	1	3933	yes
331	12040686	82306										
332	12042246	83777	5/8"	6493	99	98.1	98.9	6507	pass	1	6507	yes
333	12042262	83793	5/8"	7375	99	98.2	99.1	7391	pass	1	7391	yes
334	12042424	83953	5/8"	12178	100	99	99.3	12194	pass	2	12194	yes
335	12042606	84124	5/8"	22033	99	98.6	99	22048	pass	1	22048	yes
336	12042745	84256										

	Yellow Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
337	12042954	84453	5/8"	6573	100	98.6	98.6	6588	pass	1	6588	yes
338	12043476	84944	3/4"	16885	97	98.8	99.6	16902	pass	1	16902	yes
339	12043829	85278	3/4"	10016	99.5	100	99.6	10032	pass	1	10032	yes
340	12043866	85314	3/4"	7554	100	100	99.4	7570	pass	1	7570	yes
341	12044016	85453	1"	6062	99	98.8	98.2	6078	pass	1	6078	yes
342	12044254	85677	1"	5528	99	98.8	98.1	5544	pass	1	5544	yes
343	12044338	85755	1"	5303	100	99.2	98.7	5319	pass	1	5319	yes
344	12044343	85760	1"	6206	100	99.2	98.8	6222	pass	1	6222	yes
345	12044561	85966	1"	8844	98	99.2	98.1	8860	pass	1	8860	yes
346	12045070	86342	1"	4540	100	98.6	98	4556	pass	1	4556	yes
347	12045524	86684	1"	3	97	99	98.3	19	pass	1	19	yes
348	12045582	86739	1"	11565	99	99	98.5	11581	pass	1	11581	yes
349	12045788	86936	1"	24105	100	98.6	98.1	24121	pass	1	24121	yes
350	12045951	87084	5/8"	3712	100	98.6	98.8	3729	pass	1	3729	yes
351	12046377	87486	5/8"	7412	97.5	98.7	98.55	7428	pass	1	7428	yes
352	12046429	87534	5/8"	10720	99	98.5	98.4	10736	pass	1	10736	yes
353	12046469	87573	5/8"	6678	98	98.8	99.7	6694	pass	1	6694	yes
354	12046726	87824	5/8"	5250	101	99	99	5268	pass	1	5268	yes
355	12046900	87988	5/8"	19409	100	99	98.8	19425	pass	1	19425	yes
356	12047131	88210	5/8"	14182	99	98.8	98.7	14199	pass	1	14199	yes
357	12047223	88296	5/8"	9980	100	98.6	98.5	9996	pass	1	9996	yes
358	12047461	88529	5/8"	13376	100	98.8	99.2	13394	pass	1	13394	yes
359	12047636	88698	5/8"	3641	98	98.4	99.5	3658	pass	1	3658	yes
360	12047661	88721	5/8"	5474	100	99	99.9	5491	pass	1	5491	yes
361	12047704	88763	5/8"	8653	99	98.2	99.1	8669	pass	1	8669	yes
362	12047837	88893	5/8"	2036	99	98.8	99.6	2052	pass	1	2052	yes
363	12048493	89319	3/4"	5757	100	98.8	99.9	5773	pass	1	5773	yes
364	12048675	89486	3/4"	8023	100	99	99.2	8039	pass	2	8039	yes
365	12049113	89895	5/8"	983	100	98.5	99.2	1000	pass	1	1000	yes
366	12049449	90206	5/8"	8862	**96**	98.6	99.5	8879	**Fail**	1	8879	yes
367	12049619	90368	5/8"	4246	100	98.6	99	4262	pass	1	4262	yes
368	12049756	90500	5/8"	7212	98	98.6	99.6	7228	pass	1	7228	yes
369	12049871	90610	5/8"	8127	100	98.6	99	8144	pass	1	8144	yes
370	12049887	90625	5/8"	5283	100	98.2	99	5300	pass	1	5300	yes
371	12050353	91065	5/8"	8866	100	98.5	99.1	8884	pass	1	8884	yes
372	12050388	91098	5/8"	295	100	98.8	98.8	312	pass	1	312	yes
373	12050417	91127	5/8"	31763	100	99.3	99	31779	pass	1	31779	yes
374	12050440	91147	5/8"	9381	99	98.2	99.2	9397	pass	1	9397	yes
375	12050647	91346	5/8"	5346	99	98.2	99.1	5362	pass	1	5362	yes
376	12050669	91367	5/8"	6153	100	99.2	99.4	6169	pass	2	6169	yes
377	12050728	91424	5/8"	4578	98	99.6	99.8	4595	pass	1	4595	yes
378	12050790	91481	5/8"	13632	100	99.6	100.1	13648	pass	1	13648	yes
379	12051202	91868	5/8"	7746	100	98.4	98.9	7762	pass	1	7762	yes
380	12051287	91948	5/8"	6499	100	98.4	98.8	6516	pass	1	6516	yes
381	12051310	91968	5/8"	4325	100	98.5	99.2	4341	pass	1	4341	yes
382	12051530	92170	5/8"	36248	100	98.5	98.6	36264	pass	1	36264	yes
383	12051685	92320	5/8"	5485	101	98.3	99	5503	pass	1	5503	yes

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	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
1	12052109	107										
2	12052474	355										
3	12052569	443										
4	12052634	504										
5	12052639	509										
6	12052656	526										
7	12053042	895										
8	12053098	951										
9	12053505	1290										
10	12054170	1673										
11	12054282	1778										
12	12054299	1794										
13	12054314	1807										
14	12054733	2201										
15	12055044	2350										
16	12055075	2379										
17	12055685	2950										
18	12055880	3133										
19	12056245	3482										
20	12056770	3995										
21	12057195	4407										
22	12057254	4465										
23	12057509	4712										
24	12057510	4713										
25	12057712	4909										
26	12057895	5084										
27	12058158	5337										
28	12058173	5352										
29	12058383	5561										
30	12058394	5572										
31	12058435	5611										
32	12058768	5838										
33	12059130	6182										
34	12059152	6201										
35	12059874	6768										
36	12059919	6811										
37	12060126	7006										
38	12060363	7230										
39	12060490	7355										
40	12060611	7468										
41	12060670	7524										
42	12060891	7658										
43	12061602	8326										
44	12061753	8463										
45	12061829	8536										
46	12061852	8559										
47	12061880	8584										
48	12062038	8730										

	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
49	12062607	9250										
50	12062748	9384										
51	12063523	10121										
52	12063529	10127										
53	12063647	10236										
54	12063665	10253										
55	12063703	10291										
56	12063990	10563										
57	12064363	10921										
58	12064606	11153										
59	12064806	11344										
60	12064859	11395										
61	12064991	11516										
62	12064998	11523										
63	12065094	11611										
64	12065096	11613										
65	12065355	11863										
66	12065512	12008										
67	12065514	12010										
68	12065826	12302										
69	12066034	12502										
70	12066341	12787										
71	12066821	13247										
72	12067497	13884										
73	12067609	13988										
74	12068701	15026										
75	12069717	15959										
76	12069826	16061										
77	12069864	16095										
78	12070168	16376										
79	12070426	16620										
80	12070661	16844										
81	12070843	17017										
82	12070992	17162										
83	12071227	17389										
84	12071458	17613										
85	12072061	18184										
86	12072070	18193										
87	12072851	18917										
88	12073172	19211										
89	12073468	19484										
90	12073572	19580										
91	12073692	19693										
92	12073966	19953										
93	12074377	20335										
94	12074846	20786										
95	12725362	21418										
96	12725414	21467										

	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
97	12725426	21478										
98	12725449	21495										
99	12725675	21714										
100	12725914	21930										
101	12725949	21964										
102	12726396	22391										
103	12726519	22412										
104	12726898	22688										
105	12727257	23016										
106	12727352	23109										
107	12727449	23201										
108	12727564	23307										
109	12727986	23702										
110	12728236	23932										
111	12728503	24175										
112	12728504	24176										
113	12728546	24217										
114	12728556	24227										
115	12728617	24281										
116	12729329	24936										
117	12729424	25029										
118	12730237	25775										
119	12730297	25832										
120	12730320	25853										
121	12730371	25897										
122	12730390	25916										
123	12730392	25918										
124	12731702	27147										
125	12731817	27256										
126	12731878	27316										
127	12731900	27336										
128	12732807	28175										
129	12733174	28497										
130	12734024	29298										
131	12734238	29485										
132	12734913	30104										
133	12735279	30443										
134	12735366	30524										
135	12735822	30956										
136	12735877	31008										
137	12736138	31259										
138	12736169	31289										
139	12736186	31306										
140	12736455	31547										
141	12736930	31976										
142	12736988	32033										
143	12737021	32065										
144	12737309	32330										

	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
145	12737314	32334										
146	12738155	33020										
147	12738319	33175										
148	12738919	33744										
149	12739178	33972										
150	12739757	34521										
151	12739919	34676										
152	12740031	34781										
153	12740128	34875										
154	12740183	34928										
155	12740188	34933										
156	12740189	34934										
157	12740274	35015										
158	12740308	35049										
159	12740534	35263										
160	12740623	35348										
161	12740949	35600										
162	12741265	35903										
163	12741812	36262										
164	12742188	36534										
165	12742908	36946										
166	12743070	37072										
167	12743227	37189										
168	12743263	37213										
169	12743699	37555										
170	12744610	38151										
171	12745142	38512										
172	12745456	38810										
173	12745784	39124										
174	12746126	39457										
175	12746178	39502										
176	12746969	40208										
177	12746983	40222										
178	12747153	40387										
179	12747571	40790										
180	12747737	40951										
181	12748225	41407										
182	12748237	41419										
183	12748306	41486										
184	12748573	41742										
185	12748765	41928										
186	12749024	42108										
187	12749956	42965										
188	13500341	43100										
189	13501137	43418										
190	13501408	43567										
191	13501622	43727										
192	13501811	43880										

	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
193	13501817	43886										
194	13502088	44104										
195	13502158	44166										
196	13502239	44222										
197	13502375	44316										
198	12000073	44721										
199	12000187	44834										
200	12000228	44875										
201	12000413	45053										
202	12000433	45072										
203	12000765	45390										
204	12001108	45723										
205	12001523	46125										
206	12001640	46240										
207	12001670	46269										
208	12001871	46465										
209	12002587	47153										
210	12002727	47290										
211	12002765	47327										
212	12002825	47385										
213	12003106	47651										
214	12003982	48498										
215	12004007	48521										
216	12004191	48697										
217	12004387	48886										
218	12004529	49024										
219	12004658	49151										
220	12004977	49460										
221	12005089	49569										
222	12005296	49770										
223	12005854	50314										
224	12005859	50319										
225	12006070	50510										
226	12006422	50842										
227	12006521	50936										
228	12007525	51873										
229	12007629	51977										
230	12007845	52181										
231	12007914	52247										
232	12007985	52315										
233	12008298	52615										
234	12008781	53051										
235	12008929	53192										
236	12009276	53523										
237	12009372	53615										
238	12010166	54363										
239	12010274	54470										
240	12010467	54659										

	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
241	12010825	54984										
242	12010912	55061										
243	12011007	55155										
244	12011503	55625										
245	12011795	55867										
246	12012065	56120										
247	12012590	56619										
248	12013041	57055										
249	12013331	57333										
250	12013678	57649										
251	12013695	57665										
252	12013902	57859										
253	12014065	58015										
254	12014847	58686										
255	12016308	60035										
256	12016590	60288										
257	12016607	60305										
258	12016840	60533										
259	12016940	60630										
260	12017130	60802										
261	12018576	62058										
262	12019345	62316										
263	12019558	62523										
264	12020040	62972										
265	12020048	62980										
266	12020235	63160										
267	12021026	63912										
268	12021341	64213										
269	12021503	64364										
270	12021634	64486										
271	12022138	64971										
272	12022232	65055										
273	12022398	65209										
274	12022450	65257										
275	12022454	65261										
276	12022720	65513										
277	12023621	66366										
278	12023749	66487										
279	12023774	66509										
280	12023948	66675										
281	12024063	66788										
282	12024208	66923										
283	12024777	67461										
284	12025138	67807										
285	12025852	68485										
286	12025942	68564										
287	12026171	68784										
288	12026307	68911										

	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
289	12026321	68924										
290	12027146	69618										
291	12027338	69789										
292	12027475	69919										
293	12027600	70027										
294	12027675	70101										
295	12027791	70211										
296	12027868	70284										
297	12028184	70575										
298	12028334	70687										
299	12028474	70797										
300	12028625	70940										
301	12028680	70989										
302	12029351	71612										
303	12029474	71721										
304	12029718	71948										
305	12029832	72058										
306	12030121	72337										
307	12030483	72669										
308	12030587	72769										
309	12031273	73433										
310	12031830	73971										
311	12031966	74103										
312	12032036	74170										
313	12032079	74211										
314	12032195	74327										
315	12032256	74385										
316	12032522	74628										
317	12032805	74899										
318	12034178	76182										
319	12034184	76188										
320	12034342	76333										
321	12034595	76578										
322	12035076	77001										
323	12035360	77272										
324	12035677	77572										
325	12035696	77588										
326	12035829	77709										
327	12035846	77726										
328	12036273	78127										
329	12036310	78163										
330	12036515	78360										
331	12036646	78484										
332	12037253	79062										
333	12037267	79076										
334	12038586	80332										
335	12038944	80681										
336	12039423	81141										

	Red Set				low flow	intermed.	max flow					MTU
Assigned				meter	%	flow %	%	meter	Test	meter	MTU	matches
Number	Meter	MtrID	size	in-read	accuracy	accuracy	accuracy	out-read	results	batch	out-read	register?
337	12039434	81150										
338	12039805	81491										
339	12039807	81493										
340	12039870	81552										
341	12040230	81890										
342	12040503	82130	5/8"	4346	98	98.8	99.1	4362	pass	3	4362	yes
343	12040546	82172	5/8"	3448	100	99.2	99.2	3463	pass	3	3463	yes
344	12040707	82327	5/8"	9471	100	99.2	99.4	9487	pass	3	9487	yes
345	12041000	82610	5/8"	4774	98	99.6	99.5	4789	pass	3	4789	yes
346	12041302	82901	5/8"	893	99	99.2	99.3	909	pass	3	909	yes
347	12041443	83031	5/8"	2132	100	99.2	99.3	2148	pass	3	2148	yes
348	12041564	83139	5/8"	10704	100	99.8	100	10720	pass	3	10720	yes
349	12041601	83172	5/8"	11381	100	99	99.2	11397	pass	3	11397	yes
350	12041609	83180	5/8"	5009	99	99.2	99.4	5025	pass	3	5025	yes
351	12041912	83460	5/8"	5368	100	99.6	99.4	5384	pass	3	5384	yes
352	12042044	83585	5/8"	3631	100	99.2	99.4	3647	pass	3	3647	yes
353	12043109	84600	5/8"	10329	100	99.8	99.4	10345	pass	3	10345	yes
354	12043862	85310	3/4"	8425	100	99.8	99.9	8441	pass	3	8441	yes
355	12044504	85913										
356	12044580	85984	1"	5172	99	99.8	98.7	5188	pass	3	5188	yes
357	12045055	86328	1"	6102	99	99.6	98.5	6118	pass	3	6118	yes
358	12045152	86422	1"	4672	100	100	98.6	4688	pass	3	4688	yes
359	12045153	86423	1"	2950	99	100	98.8	2966	pass	3	2966	yes
360	12045166	86435	1"	7962	100	100	98.7	7978	pass	3	7978	yes
361	12045201	86468	1"	11824	99	100	98.8	11840	pass	3	11840	yes
362	12045925	87059	5/8"	11773	99	99.2	99.7	11789	pass	3	11789	yes
363	12046268	87383	5/8"	5771	100	99.8	99.8	5787	pass	3	5787	yes
364	12046851	87943	5/8"	14624	98	99.2	99.3	14640	pass	3	14640	yes
365	12047116	88195	5/8"	4571	99	99	99.1	4587	pass	3	4587	yes
366	12047967	89016	5/8"	9469	99	99.4	99.6	9485	pass	3	9485	yes
367	12048382	89215	3/4"	11775	100	99.8	98.9	11791	pass	3	11791	yes
368	12048484	89310	3/4"	9737	100	99.8	99.6	9752	pass	3	9752	yes
369	12048493	89319										
370	12048599	89412	3/4"	5730	100	99.6	99.7	5746	pass	3	5746	yes
371	12048833	89633										
372	12049091	89875	5/8"	7984	100	100	100.5	8000	pass	3	8000	yes
373	12049101	89884	5/8"	4851	99	99	99.5	4867	pass	3	4867	yes
374	12049383	90143	5/8"	7853	100	9906	99.1	7869	pass	3	7869	yes
375	12049596	90345	5/8"	8302	100	100	99.6	8302	pass	3	8302	yes
376	12049622	90371	5/8"	6565	100	100	99.2	6581	pass	3	6581	yes
377	12049714	90461	5/8"	6723	100	99.8	98.9	6739	pass	3	6739	yes
378	12050241	90963										
379	12050301	91018	5/8"	533	100	100	99.3	549	pass	3	549	yes
380	12050316	91033	5/8"	7325	100	100	100	7341	pass	3	7341	yes
381	12051010	91687	5/8"	3100	100	99.8	100	3116	pass	3	3116	yes
382	12051393	92044	5/8"	14406	100	100	100	14422	pass	3	14422	yes
383	12051890	92508	5/8"	2693	98	99	99.7	2708	pass	3	2708	yes

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DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY
5000 OVERLOOK AVENUE, S.W., WASHINGTON, D.C. 20032
OFFICE OF THE GENERAL MANAGER
TEL: 202-787-2609
FAX: 202-787-2333

December 18, 2003

Charles C. Maddox, Esq.
Inspector General
Government of the District of Columbia
Office of the Inspector General
717 14th Street, N.W.
Washington, D.C. 20005

Dear Mr. Maddox:

We are pleased that the Inspector General found that the new meters are registering accurately and that there was no relationship between reported high bills and meters registering too fast. This finding is consistent with the Water industry's experience and DCWASA's random testing of the new meters. As we reported on numerous occasions, meter accuracy degrades over time giving customers a false sense of the amount of water they actually use. Many meters were over 15 years old so it is not surprising that some customers reported higher bills after their meters were exchanged. However, the majority of customers realized little, if any change in their usage, which is what we expected.

Customers should take comfort that all of the meters' transmitting units tested sent accurate reads, which is something that we could never guarantee in the past. Customers should also be relieved that some of the sampled meters registered slightly lower than expected usage, which reinforces our position that the meters become less accurate with the passage of time resulting in lower, not higher bills.

The meter replacement and automated meter reading (AMR) project is leading edge technology consistent with our commitment to provide customers, with the highest level of service. This technology allows us to provide improved services such as accurate billing, budget billing and proactive leak detection. In the months ahead, we will implement additional services to help customers better manage water usage, which could only be accomplished with this AMR technology. We pride ourselves on providing superior customer service – a commitment reinforced through our employees.

Thank you for your diligence in examining this important customer service initiative.

Sincerely,

Jerry N. Johnson
General Manager