Backflow Assembly Testing (Month Due) by Map Grid

Map Grid	Testing
	Due
1	December
2	December
3 4	December
4	September
5	December
6	December
7	December
8	September
9	September
10	December
11	October
12	November
13	September
14	September
15	September
16 - 1	August
16 - 2 16 - 3	August
16 - 3	September
16 - 4	August
17 - 1	July
17 - 2	July
17 - 3 17 - 4	June
	May
18	October
19	March
20	March
21	March
22	March
23	July
24	July
25	March
26	March

Map Grid	Testing
	Due
27	April
28	March
29 - 1	September
29 - 2	September
29 - 3	November
29 - 4	October
30 - 1	April
30 - 2	May
30 - 3	April
30 - 4	April
31	May
32	May
33	June
34 - 1	May
34 - 2	May
34 - 3	April
34 - 4	March
35	March
36	March
37	March
38 - 1	September
38 - 2	September
38 - 2 38 - 3	August
38 - 4	August
39 - 1	July
39 - 2	August
39 - 3	July
39 - 4	August
40	June
41	June
42	August
43	August

Map Grid	Testing Due
44 - 1	November
44 - 2	December
44 - 3 44 - 4	December
44 - 4	December
45	October
46	December
47	July
48	April
49 - 1	June
49 - 2	June
49 - 3	July
49 - 4	August
50	April
51	May
52	February
53	February
54 - 1	March
54 - 2	March
54 - 3	April
54 - 4	April
55 - 1 55 - 2	July
55 - 2	August
55 - 3	July
55 - 4	July
56 - 1	January
56 - 2	February
56 - 3	January
56 - 4	February
57	January
58	January
59	January
60	January

Map Grid	Testing
	Due
61	February
62	March
63	February
64	February
65	May
66	May
67	March
68	February
69	February
70	March
71	February
72	February
73	February
74	September
75	September
76	September
77	June
78	March
79	November
80	September
81	October
82	September
83	October
84	October
85	October
86	October
87	October
88	April
89	April
90	June
91	July
92	June

Map Grid	Testing Due
93	July
94	October
95	October
96	October
97	April
98	May
99	August
100	February
101	May
102	April
103	December
104	December
105	December
106	April
107 - 1	December
107 - 2	November
107 - 3	December
107 - 4	November
108	August
109	March
110	March
111	March
112	March
113	March
114	March
115	March
116	March
117	March
118	March
119	March
120	March
121 & 122	March