Message

From: SWMM-USERS [SWMM-USERS@LISTSERV.UOGUELPH.CA]
on behalf of Robert E Dickinson [Robert.Dickinson@INNOVYZE.COM]
Sent: 5/18/2020 2:18:41 PM
To: SWMM-USERS@LISTSERV.UOGUELPH.CA
Subject: Re: [SWMM-USERS] "List index out of bound (0)" error

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Hello Enrico,
1. You have attached another long inp file which makes it hard to edit now on openswmm.org
2. I have noticed you have been using and commenting the SWMMR Github site for the last two days - you should restrict you questions to Github as your issues are SWMMR issues. Just a suggestion.
Regards,
Robert Dickinson
Innovyze Inc.

-----Original Message-----
From: SWMM-USERS <SWMM-USERS@LISTSERV.UOGUELPH.CA> On Behalf Of Enrico Lochi
Sent: Monday, May 18, 2020 9:58 AM
To: SWMM-USERS@LISTSERV.UOGUELPH.CA
Subject: [SWMM-USERS] "List index out of bound (0)" error

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Hello all, I thank you very much for your answers and I apologize for the delay in replying but I wanted to try other attempts before writing.
Mitchell, unfortunately my problem consists in the fact that I cannot open my .inp file through the GUI because I get the error "List index out of bounds (0).
After several attempts I have corrected the following problems suggested by you :

- I corrected the visualization errors of the vertices of the polygons identified by Peter;
- I corrected the problem of the coordinates entered inside the [JUNCTIONS] section as identified by Robert;
- I have eliminated the unused landuse and the un modeled pollutants;
- I also tried renaming the file.

Despite all the corrections and attempts, I still keep getting the same error, so I am writing to you again.

In his previous answer Robert had indicated to me a large number of errors contained in my .inp file, could you kindly indicate the nature of these errors so that I can verify them? At the same time I kindly ask you to try to test my new .inp file containing the corrections I wrote above (I realize that it is a large file but I don't know how else to attach it to you, can you indicate other lighter solutions?)
Thanks again to everyone for your help,
Enrico

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FLOW_ROUTING DYNWAVE
LINK_OFFSETS ELEVATION
MIN_SLOPE 0
ALLOW_PONDING NO
SKIP_STEADY_STATE NO
START_DATE 05/12/2020
START_TIME 14:00:00
REPORT_START_DATE 05/12/2020
REPORT_START_TIME 14:00:00
END_DATE 05/12/2020
END_TIME 15:00:00
SWEEP_START 1/1
SWEEP_END 12/31
DRY_DAYS 0
REPORT_STEP 0:10:00
WET_STEP 0:10:00
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RULE_STEP 00:00:00
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NORMAL_FLOW_LIMITED BOTH
FORCE_MAIN_EQUATION D-W
VARIABLE_STEP 0.75
LENGTHENING_STEP 0
MIN_SURFAREA 1.14
MAX_TRIALS 8
HEAD_TOLERANCE 0.0015
SYS_FLOW_TOL 0
LAT_FLOW_TOL 0
MINIMUM_STEP 0.5
THREADS 1

[EVAPORATION]
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DRY_ONLY NO

[RAINGAGES]
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T696	0.02	0.1	0.5	2	25	OUTLET	100
T697	0.02	0.1	0.5	2	25	OUTLET	100
T698	0.02	0.1	0.5	2	25	OUTLET	100
T699	0.02	0.1	0.5	2	25	OUTLET	100
T700	0.02	0.1	0.5	2	25	OUTLET	100
T701	0.02	0.1	0.5	2	25	OUTLET	100
T702	0.02	0.1	0.5	2	25	OUTLET	100
T703	0.02	0.1	0.5	2	25	OUTLET	100
T704	0.02	0.1	0.5	2	25	OUTLET	100
T705	0.02	0.1	0.5	2	25	OUTLET	100
T706	0.02	0.1	0.5	2	25	OUTLET	100
T707	0.02	0.1	0.5	2	25	OUTLET	100
T708	0.02	0.1	0.5	2	25	OUTLET	100
T709	0.02	0.1	0.5	2	25	OUTLET	100
T710	0.02	0.1	0.5	2	25	OUTLET	100
T711	0.02	0.1	0.5	2	25	OUTLET	100
T712	0.02	0.1	0.5	2	25	OUTLET	100
T713	0.02	0.1	0.5	2	25	OUTLET	100
T714	0.02	0.1	0.5	2	25	OUTLET	100
T715	0.02	0.1	0.5	2	25	OUTLET	100
T716	0.02	0.1	0.5	2	25	OUTLET	100
T717	0.02	0.1	0.5	2	25	OUTLET	100
T718	0.02	0.1	0.5	2	25	OUTLET	100
T719	0.02	0.1	0.5	2	25	OUTLET	100
T720	0.02	0.1	0.5	2	25	OUTLET	100
T721	0.02	0.1	0.5	2	25	OUTLET	100
T722	0.02	0.1	0.5	2	25	OUTLET	100
T723	0.02	0.1	0.5	2	25	OUTLET	100
T724	0.02	0.1	0.5	2	25	OUTLET	100
T725	0.02	0.1	0.5	2	25	OUTLET	100
T726	0.02	0.1	0.5	2	25	OUTLET	100
T727	0.02	0.1	0.5	2	25	OUTLET	100
T728	0.02	0.1	0.5	2	25	OUTLET	100
T729	0.02	0.1	0.5	2	25	OUTLET	100
T730	0.02	0.1	0.5	2	25	OUTLET	100
T731	0.02	0.1	0.5	2	25	OUTLET	100
T732	0.02	0.1	0.5	2	25	OUTLET	100
T733	0.02	0.1	0.5	2	25	OUTLET	100
T734	0.02	0.1	0.5	2	25	OUTLET	100
T735	0.02	0.1	0.5	2	25	OUTLET	100
T736	0.02	0.1	0.5	2	25	OUTLET	100
T737	0.02	0.1	0.5	2	25	OUTLET	100
T738	0.02	0.1	0.5	2	25	OUTLET	100
T739	0.02	0.1	0.5	2	25	OUTLET	100
T740	0.02	0.1	0.5	2	25	OUTLET	100
T741	0.02	0.1	0.5	2	25	OUTLET	100
T742	0.02	0.1	0.5	2	25	OUTLET	100
T743	0.02	0.1	0.5	2	25	OUTLET	100
T744	0.02	0.1	0.5	2	25	OUTLET	100
T745	0.02	0.1	0.5	2	25	OUTLET	100
T746	0.02	0.1	0.5	2	25	OUTLET	100
T747	0.02	0.1	0.5	2	25	OUTLET	100
T748	0.02	0.1	0.5	2	25	OUTLET	100
T749	0.02	0.1	0.5	2	25	OUTLET	100
T750	0.02	0.1	0.5	2	25	OUTLET	100
T751	0.02	0.1	0.5	2	25	OUTLET	100
T752	0.02	0.1	0.5	2	25	OUTLET	100
T753	0.02	0.1	0.5	2	25	OUTLET	100
T754	0.02	0.1	0.5	2	25	OUTLET	100
T755	0.02	0.1	0.5	2	25	OUTLET	100
T756	0.02	0.1	0.5	2	25	OUTLET	100
T757	0.02	0.1	0.5	2	25	OUTLET	100
T758	0.02	0.1	0.5	2	25	OUTLET	100
T759	0.02	0.1	0.5	2	25	OUTLET	100
T760	0.02	0.1	0.5	2	25	OUTLET	100
T761	0.02	0.1	0.5	2	25	OUTLET	100
T762	0.02	0.1	0.5	2	25	OUTLET	100
T763	0.02	0.1	0.5	2	25	OUTLET	100
T764	0.02	0.1	0.5	2	25	OUTLET	100
T765	0.02	0.1	0.5	2	25	OUTLET	100
T766	0.02	0.1	0.5	2	25	OUTLET	100

T767	0.02	0.1	0.5	2	25	OUTLET	100
T768	0.02	0.1	0.5	2	25	OUTLET	100
T769	0.02	0.1	0.5	2	25	OUTLET	100
T770	0.02	0.1	0.5	2	25	OUTLET	100
T771	0.02	0.1	0.5	2	25	OUTLET	100
T772	0.02	0.1	0.5	2	25	OUTLET	100
T773	0.02	0.1	0.5	2	25	OUTLET	100
T774	0.02	0.1	0.5	2	25	OUTLET	100
T775	0.02	0.1	0.5	2	25	OUTLET	100
T776	0.02	0.1	0.5	2	25	OUTLET	100
T777	0.02	0.1	0.5	2	25	OUTLET	100
T778	0.02	0.1	0.5	2	25	OUTLET	100
T779	0.02	0.1	0.5	2	25	OUTLET	100
T780	0.02	0.1	0.5	2	25	OUTLET	100
T781	0.02	0.1	0.5	2	25	OUTLET	100
T782	0.02	0.1	0.5	2	25	OUTLET	100
T783	0.02	0.1	0.5	2	25	OUTLET	100
T784	0.02	0.1	0.5	2	25	OUTLET	100
T785	0.02	0.1	0.5	2	25	OUTLET	100
T786	0.02	0.1	0.5	2	25	OUTLET	100
T787	0.02	0.1	0.5	2	25	OUTLET	100
T788	0.02	0.1	0.5	2	25	OUTLET	100
T789	0.02	0.1	0.5	2	25	OUTLET	100
T790	0.02	0.1	0.5	2	25	OUTLET	100
T791	0.02	0.1	0.5	2	25	OUTLET	100
T792	0.02	0.1	0.5	2	25	OUTLET	100
T793	0.02	0.1	0.5	2	25	OUTLET	100
T794	0.02	0.1	0.5	2	25	OUTLET	100
T795	0.02	0.1	0.5	2	25	OUTLET	100
T796	0.02	0.1	0.5	2	25	OUTLET	100
T797	0.02	0.1	0.5	2	25	OUTLET	100
T798	0.02	0.1	0.5	2	25	OUTLET	100
T799	0.02	0.1	0.5	2	25	OUTLET	100
T800	0.02	0.1	0.5	2	25	OUTLET	100
T801	0.02	0.1	0.5	2	25	OUTLET	100
T802	0.02	0.1	0.5	2	25	OUTLET	100
T803	0.02	0.1	0.5	2	25	OUTLET	100
T804	0.02	0.1	0.5	2	25	OUTLET	100
T805	0.02	0.1	0.5	2	25	OUTLET	100
T806	0.02	0.1	0.5	2	25	OUTLET	100
T807	0.02	0.1	0.5	2	25	OUTLET	100
T808	0.02	0.1	0.5	2	25	OUTLET	100
T809	0.02	0.1	0.5	2	25	OUTLET	100
T810	0.02	0.1	0.5	2	25	OUTLET	100
T811	0.02	0.1	0.5	2	25	OUTLET	100
T812	0.02	0.1	0.5	2	25	OUTLET	100
T813	0.02	0.1	0.5	2	25	OUTLET	100
T814	0.02	0.1	0.5	2	25	OUTLET	100
T815	0.02	0.1	0.5	2	25	OUTLET	100
T816	0.02	0.1	0.5	2	25	OUTLET	100
T817	0.02	0.1	0.5	2	25	OUTLET	100
T818	0.02	0.1	0.5	2	25	OUTLET	100
T819	0.02	0.1	0.5	2	25	OUTLET	100
T820	0.02	0.1	0.5	2	25	OUTLET	100
T821	0.02	0.1	0.5	2	25	OUTLET	100
T822	0.02	0.1	0.5	2	25	OUTLET	100
T823	0.02	0.1	0.5	2	25	OUTLET	100
T824	0.02	0.1	0.5	2	25	OUTLET	100
T825	0.02	0.1	0.5	2	25	OUTLET	100
T826	0.02	0.1	0.5	2	25	OUTLET	100
T827	0.02	0.1	0.5	2	25	OUTLET	100
T828	0.02	0.1	0.5	2	25	OUTLET	100
T829	0.02	0.1	0.5	2	25	OUTLET	100
T830	0.02	0.1	0.5	2	25	OUTLET	100
T831	0.02	0.1	0.5	2	25	OUTLET	100
T832	0.02	0.1	0.5	2	25	OUTLET	100
T833	0.02	0.1	0.5	2	25	OUTLET	100
T834	0.02	0.1	0.5	2	25	OUTLET	100
T835	0.02	0.1	0.5	2	25	OUTLET	100
T836	0.02	0.1	0.5	2	25	OUTLET	100
T837	0.02	0.1	0.5	2	25	OUTLET	100
T838	0.02	0.1	0.5	2	25	OUTLET	100
T839	0.02	0.1	0.5	2	25	OUTLET	100
T840	0.02	0.1	0.5	2	25	OUTLET	100
T841	0.02	0.1	0.5	2	25	OUTLET	100
T842	0.02	0.1	0.5	2	25	OUTLET	100
T843	0.02	0.1	0.5	2	25	OUTLET	100
T844	0.02	0.1	0.5	2	25	OUTLET	100

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T845 0.02 0.1 0.5 2 25 OUTLET 100
T846 0.02 0.1 0.5 2 25 OUTLET 100

[JUNCTIONS]
2 94.66 1.68 0 0 0
3 94.69 1.65 0 0 0
6 94.71 1.66 0 0 0
7 94.72 1.59 0 0 0
10 95.06 1.12 0 0 0
11 95.26 1.05 0 0 0
12 95.37 0.79 0 0 0
13 94.7 1.67 0 0 0
14 94.69 1.68 0 0 0
15 94.68 1.65 0 0 0
16 94.57 1.74 0 0 0
17 94.46 1.95 0 0 0
18 94.52 1.83 0 0 0
20 94.58 1.84 0 0 0
21 94.71 1.82 0 0 0
22 94.89 1.82 0 0 0
24 94.43 2.53 0 0 0
25 94.5 1.66 0 0 0
27 94.79 1.25 0 0 0
30 94.86 1.15 0 0 0
31 95.31 0.78 0 0 0
33 94.9 1.14 0 0 0
34 95 1.17 0 0 0
37 94.69 1.89 0 0 0
38 94.85 1.77 0 0 0
39 95.01 1.65 0 0 0
40 95.2 1.48 0 0 0
41 95.28 1.35 0 0 0
43 95.22 1.44 0 0 0
44 95.04 1.61 0 0 0
45 95.1 1.89 0 0 0
46 94.94 2.06 0 0 0
48 94.54 2.47 0 0 0
49 95.04 1.95 0 0 0
51 95.4 1.7 0 0 0
53 95.24 1.9 0 0 0
55 95.12 1.83 0 0 0
56 95.07 1.71 0 0 0
57 94.95 1.78 0 0 0
59 95.37 1.45 0 0 0
1 94.43 1.82 0 0 0
60 95.4 1.41 0 0 0
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66 96.16 0.93 0 0 0
93 95.15 0.61 0 0 0
94 94.7 0.89 0 0 0
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96 93.85 1.63 0 0 0
97 93.83 1.62 0 0 0
99 93.96 1.35 0 0 0
101 93.82 1.44 0 0 0
103 93.92 1.59 0 0 0
104 93.83 1.57 0 0 0
107 93.7 1.46 0 0 0
108 95.14 1.64 0 0 0
109 93.58 3 0 0 0
111 94.69 1.32 0 0 0
112 93.7 2.16 0 0 0
113 93.78 1.7 0 0 0
114 93.85 1.57 0 0 0
115 93.92 1.46 0 0 0
117 93.73 1.39 0 0 0
118 94.02 1.28 0 0 0
119 94.08 1.56 0 0 0
122 94.47 1.15 0 0 0
123 94.31 1.35 0 0 0
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174 94.94 2.15 0 0 0
175 94.86 2.25 0 0 0
176 94.97 2.28 0 0 0
177 95.05 2.49 0 0 0
190 95.08 2.53 0 0 0
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191 94.75 2.32 0 0 0
192 94.83 2.26 0 0 0
193 94.98 2.27 0 0 0
194 95.09 2.31 0 0 0
195 95.15 2.6 0 0 0
196 95.18 2.71 0 0 0
198 94.95 1.81 0 0 0
199 95.05 1.66 0 0 0
200 95.22 1.51 0 0 0
128 94.26 1.18 0 0 0
201 95.36 1.41 0 0 0
202 95.4 1.47 0 0 0
131 93.9 1.54 0 0 0
132 94.1 1.18 0 0 0
133 94.01 1.27 0 0 0
134 95.35 2.24 0 0 0
135 95.45 2.12 0 0 0
136 95.48 2.03 0 0 0
137 95.53 1.8 0 0 0
139 95.26 1.9 0 0 0
140 95.16 2.02 0 0 0
141 95.09 2.1 0 0 0
142 95.03 2.16 0 0 0
143 96.3 0.79 0 0 0
144 95.59 1.32 0 0 0
145 94.73 2.07 0 0 0
147 94.89 1.79 0 0 0
149 95 1.95 0 0 0
150 95.05 2.05 0 0 0
152 95.41 1.97 0 0 0
153 95.35 2.17 0 0 0
154 95.44 2.05 0 0 0
155 95.45 1.92 0 0 0
156 95.47 1.9 0 0 0
157 95.51 1.92 0 0 0
159 95.58 1.94 0 0 0
160 95.62 1.84 0 0 0
161 95.68 1.92 0 0 0
162 95.72 2.18 0 0 0
163 95.77 2.04 0 0 0
165 95.44 2.01 0 0 0
166 95.4 1.8 0 0 0
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169 95.18 1.95 0 0 0
170 95.07 1.98 0 0 0
171 95.04 1.92 0 0 0
172 94.98 1.99 0 0 0
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69 95.81 1.25 0 0 0
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71 95.38 1.14 0 0 0
72 95.71 1.03 0 0 0
73 95.65 1.07 0 0 0
74 95.62 1.33 0 0 0
75 95.29 1.65 0 0 0
76 96.27 0.9 0 0 0
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79 94.88 0.84 0 0 0
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82 94.91 0.97 0 0 0
83 94.75 0.99 0 0 0
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88 93.78 1.43 0 0 0
90 94.23 2.5 0 0 0
205 95.77 1.4 0 0 0
206 95.4 1.89 0 0 0
207 95.32 1.96 0 0 0
208 95.27 2 0 0 0
209 95.15 2.12 0 0 0
210 95.26 2.1 0 0 0
211 95.39 2.12 0 0 0
212 95.14 1.65 0 0 0
213 95.09 1.72 0 0 0
214 95.03 1.77 0 0 0
216 94.97 1.86 0 0 0
217 95.33 1.3 0 0 0
219 95.13 1.74 0 0 0

220	95.04	1.77	0	0	0
221	94.93	1.96	0	0	0
222	94.87	1.9	0	0	0
223	94.8	1.93	0	0	0
225	94.55	2.1	0	0	0
226	93.59	2.96	0	0	0
227	93.8	2.93	0	0	0
228	93.84	2.72	0	0	0
204	95.61	1.43	0	0	0
230	93.96	2.51	0	0	0
232	94.2	2.43	0	0	0
258	94.62	1.36	0	0	0
259	94.83	1.22	0	0	0
260	94.93	1.32	0	0	0
261	95.04	1.42	0	0	0
262	94.54	1.3	0	0	0
263	94.29	1.56	0	0	0
264	94.29	1.58	0	0	0
265	94.6	1.39	0	0	0
266	94.76	1.35	0	0	0
267	94.83	0.95	0	0	0
268	94.78	0.94	0	0	0
270	95.06	0.96	0	0	0
271	95.15	0.93	0	0	0
274	94.35	1.86	0	0	0
275	94.43	1.95	0	0	0
277	94.44	2.46	0	0	0
278	94.48	1.9	0	0	0
280	94.72	1.67	0	0	0
281	95.6	0.51	0	0	0
282	95.43	0.75	0	0	0
286	94.54	1.12	0	0	0
287	94.58	1.07	0	0	0
288	94.73	1.15	0	0	0
250	94.9	0.8	0	0	0
234	94.27	2.38	0	0	0
235	95.21	1.15	0	0	0
236	93.59	2.14	0	0	0
237	94.62	1.58	0	0	0
238	94.68	1.66	0	0	0
239	94.78	1.42	0	0	0
240	95.29	0.88	0	0	0
242	95.05	1.33	0	0	0
243	95.25	1.32	0	0	0
244	94.48	2.49	0	0	0
245	94.55	2.52	0	0	0
246	94.62	2.56	0	0	0
247	94.57	2.13	0	0	0
248	94.49	1.82	0	0	0
249	94.51	1.19	0	0	0
251	94.73	1	0	0	0
252	93.91	1.81	0	0	0
253	93.83	1.9	0	0	0
254	95.07	1.88	0	0	0
255	94.99	1.68	0	0	0
256	94.91	1.43	0	0	0
289	94.76	1.06	0	0	0
290	94.79	0.99	0	0	0
292	94.8	0.98	0	0	0
293	94.82	0.97	0	0	0
294	94.42	1.18	0	0	0
295	94.37	1.29	0	0	0
297	94.19	1.31	0	0	0
298	94.16	1.31	0	0	0
299	93.83	1.61	0	0	0
300	93.52	1.89	0	0	0
313	95.75	1.06	0	0	0
315	95.79	0.92	0	0	0
316	95.96	0.7	0	0	0
317	95.96	0.69	0	0	0
320	95.92	0.89	0	0	0
457	94.66	0.83	0	0	0
507	95.22	0.7	0	0	0
508	95.13	0.78	0	0	0
509	95.16	0.75	0	0	0
511	95.24	0.69	0	0	0
512	95.12	0.8	0	0	0
513	95.1	0.79	0	0	0

514	95.21	0.7	0	0	0
516	95.12	0.78	0	0	0
517	95.13	0.79	0	0	0
518	95.22	0.7	0	0	0
519	95.19	0.73	0	0	0
521	95.13	0.78	0	0	0
522	95.23	0.7	0	0	0
524	95.16	0.79	0	0	0
526	95.13	0.81	0	0	0
537	95.38	0.69	0	0	0
638	94.29	0.56	0	0	0
639	94.34	0.49	0	0	0
756	93.86	1.89	0	0	0
813	93.17	0.56	0	0	0
814	92.97	0.82	0	0	0
815	92.98	0.89	0	0	0
817	93.52	0.47	0	0	0
919	94.66	0.72	0	0	0
921	94.5	0.94	0	0	0
359	93.1	2.88	0	0	0
365	92.64	3.36	0	0	0
366	93.19	2.81	0	0	0
367	93.23	2.79	0	0	0
368	93.25	2.78	0	0	0
475	95.15	1.5	0	0	0
54	95.14	1.95	0	0	0
80	95.21	1.32	0	0	0
98	93.76	1.63	0	0	0
124	94.12	1.39	0	0	0
138	95.43	1.83	0	0	0
146	94.87	1.76	0	0	0
272	94.28	1.81	0	0	0
279	94.66	1.59	0	0	0
428	94.71	2.18	0	0	0
448	94.18	1.47	0	0	0
451	94.03	1.37	0	0	0
469	93.39	3.04	0	0	0
477	95.99	0.9	0	0	0
492	93.52	1.91	0	0	0
499	93.63	1.98	0	0	0
527	94.4	1.48	0	0	0
534	94.2	2	0	0	0
550	94.34	1.14	0	0	0
557	93.83	2.08	0	0	0
627	92.8	1.1	0	0	0
634	92.47	1.45	0	0	0
644	92	2.75	0	0	0
651	93.21	1.24	0	0	0
658	93.26	1.47	0	0	0
666	92.91	1.58	0	0	0
673	92.83	0.99	0	0	0
681	92.37	1.25	0	0	0
757	94.14	1.91	0	0	0
764	93.47	1.57	0	0	0
772	92.97	1.39	0	0	0
780	92.42	1.92	0	0	0
788	93.28	1.46	0	0	0
796	92.66	1.67	0	0	0
804	92.74	1.64	0	0	0
826	92.99	0.83	0	0	0
931	91.54	2.6	0	0	0
332	93.5	1.98	0	0	0
371	95.53	1.86	0	0	0
415	94.07	2.67	0	0	0
484	94.38	1.87	0	0	0
541	93.92	1.96	0	0	0
568	93.79	1.39	0	0	0
597	92.89	2.16	0	0	0
630	92.69	1.31	0	0	0
667	92.83	1.84	0	0	0
687	92.36	1.54	0	0	0
722	93.9	2.37	0	0	0
794	92.69	1.62	0	0	0
924	95	1.28	0	0	0
349	95.44	1.97	0	0	0
303	93.76	1.81	0	0	0
376	95.29	2.25	0	0	0
462	92.64	3.66	0	0	0

545 94.3 1.23 0 0 0
647 92.24 3.21 0 0 0
693 91.89 2.47 0 0 0
744 93.46 1.44 0 0 0
792 92.81 1.43 0 0 0
839 93.49 1.39 0 0 0
32 94.87 1.13 0 0 0
530 94.68 1.23 0 0 0
563 95.03 1 0 0 0
816 93.04 0.82 0 0 0
304 93.98 1.8 0 0 0
305 94.06 1.81 0 0 0
306 94.2 1.74 0 0 0
307 94.21 1.68 0 0 0
308 94.18 1.61 0 0 0
310 93.95 1.97 0 0 0
311 95.54 1.44 0 0 0
322 95.53 1.69 0 0 0
323 95.84 1.19 0 0 0
326 94.32 1.94 0 0 0
327 94.24 1.81 0 0 0
328 94.19 1.83 0 0 0
330 94.04 1.89 0 0 0
331 93.96 1.98 0 0 0
333 93.1 2.37 0 0 0
334 94.15 1.32 0 0 0
335 92.88 2.55 0 0 0
337 92.78 2.7 0 0 0
338 94.59 1.59 0 0 0
339 94.1 2.04 0 0 0
340 94.79 1.25 0 0 0
342 94.74 1.27 0 0 0
343 94.63 1.4 0 0 0
350 95.63 1.82 0 0 0
351 95.69 1.79 0 0 0
352 95.74 1.75 0 0 0
354 95.89 1.78 0 0 0
355 96 1.58 0 0 0
356 93.6 2.48 0 0 0
357 94.94 1.08 0 0 0
360 94.69 1.28 0 0 0
362 94.75 1.24 0 0 0
363 94.79 1.25 0 0 0
364 95.03 1 0 0 0
372 95.84 1.86 0 0 0
373 95.75 1.94 0 0 0
375 95.32 2.3 0 0 0
378 95.16 2.2 0 0 0
379 95.12 2.18 0 0 0
380 95.03 2.2 0 0 0
381 95.02 2.21 0 0 0
383 93.56 2.52 0 0 0
384 94.04 1.94 0 0 0
385 95.16 1.35 0 0 0
386 94.68 1.69 0 0 0
387 94.56 1.77 0 0 0
389 94.68 1.15 0 0 0
390 94.36 1.62 0 0 0
391 94.66 1.29 0 0 0
392 94.95 2.26 0 0 0
394 94.74 2.34 0 0 0
396 94.58 2.39 0 0 0
397 94.47 2.44 0 0 0
401 93.57 3.16 0 0 0
402 93.56 2.92 0 0 0
405 94.58 2.15 0 0 0
403 93.55 2.85 0 0 0
404 94.56 2.24 0 0 0
408 93.36 3 0 0 0
410 93.2 2.85 0 0 0
411 93.17 2.76 0 0 0
413 93.13 2.57 0 0 0
414 94.13 2.65 0 0 0
416 94.04 2.68 0 0 0
419 93.3 2.69 0 0 0
420 93.53 2.72 0 0 0
422 94.02 2.66 0 0 0
423 94.12 2.52 0 0 0

424	94.16	2.33	0	0	0
425	94.21	2.28	0	0	0
427	94.66	2.08	0	0	0
429	94.8	2.02	0	0	0
430	92.79	3.62	0	0	0
431	93.8	1.79	0	0	0
434	93.42	2.35	0	0	0
435	92.94	3.8	0	0	0
436	94.36	1.69	0	0	0
438	93.47	3.12	0	0	0
439	94.6	1.38	0	0	0
441	94.47	1.64	0	0	0
442	94.41	1.78	0	0	0
443	94.38	1.7	0	0	0
445	94.28	1.64	0	0	0
446	94.22	1.58	0	0	0
450	94.14	1.31	0	0	0
453	93.55	1.45	0	0	0
454	93.47	1.48	0	0	0
459	94.93	0.74	0	0	0
460	94.63	1.05	0	0	0
461	94.97	0.74	0	0	0
463	95.26	0.85	0	0	0
465	95.49	0.7	0	0	0
466	95.57	0.67	0	0	0
467	93.11	2.99	0	0	0
468	93.27	3	0	0	0
471	94.59	2.1	0	0	0
472	92.69	3.75	0	0	0
473	95.68	0.9	0	0	0
474	95.73	0.93	0	0	0
478	95.9	0.78	0	0	0
479	92.74	4.28	0	0	0
481	92.29	3.88	0	0	0
483	92.34	3.87	0	0	0
486	94.6	0.79	0	0	0
487	94.41	1.09	0	0	0
488	94.39	1.17	0	0	0
490	93.6	1.8	0	0	0
491	93.63	1.93	0	0	0
493	94.68	1.25	0	0	0
494	94.31	1.11	0	0	0
495	94.27	1.14	0	0	0
497	94.04	1.3	0	0	0
498	93.71	1.58	0	0	0
500	94.18	1.49	0	0	0
501	94.05	1.56	0	0	0
505	94.39	1.6	0	0	0
528	94.4	1.47	0	0	0
531	95.21	0.76	0	0	0
532	95.18	0.82	0	0	0
533	95.13	0.92	0	0	0
535	95.13	1.04	0	0	0
538	94.14	1.98	0	0	0
542	94.53	0.99	0	0	0
544	94.4	1.14	0	0	0
546	94.16	1.9	0	0	0
548	94.38	1.18	0	0	0
549	94.36	1.15	0	0	0
551	94.32	1.26	0	0	0
554	93.86	1.59	0	0	0
555	93.82	1.59	0	0	0
556	93.76	1.97	0	0	0
558	93.69	1.97	0	0	0
560	95.3	0.87	0	0	0
561	95.29	0.85	0	0	0
562	95.12	0.9	0	0	0
565	93.74	1.82	0	0	0
566	93.38	1.99	0	0	0
567	93.44	1.93	0	0	0
569	93.6	1.64	0	0	0
571	93.47	1.66	0	0	0
572	93.51	1.54	0	0	0
573	93.62	1.4	0	0	0
574	93.73	1.31	0	0	0
576	93.24	2.14	0	0	0
577	93.18	2.13	0	0	0
578	93.11	2	0	0	0

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581 94 0.97 0 0 0
582 93.79 1.14 0 0 0
583 93.68 1.22 0 0 0
584 92.84 1.63 0 0 0
586 93.25 1.96 0 0 0
587 94.04 1.09 0 0 0
588 94.14 1.02 0 0 0
589 93.18 2.02 0 0 0
590 92.9 2.37 0 0 0
592 94.2 1.02 0 0 0
593 92.3 2.94 0 0 0
594 92.58 2.6 0 0 0
595 93.1 1.88 0 0 0
598 92.21 2.86 0 0 0
599 92.04 2.92 0 0 0
600 94.23 0.72 0 0 0
601 92.46 1.52 0 0 0
603 92.17 2.85 0 0 0
604 92.16 2.93 0 0 0
605 94.28 0.69 0 0 0
606 92.14 2.72 0 0 0
607 92.15 2.87 0 0 0
609 93.3 1.33 0 0 0
610 93.34 1.23 0 0 0
611 93.62 0.91 0 0 0
612 91.37 2.98 0 0 0
615 91.64 2.68 0 0 0
616 92.27 1.81 0 0 0
617 92.31 1.8 0 0 0
618 91.33 3 0 0 0
620 92.37 1.69 0 0 0
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622 92.44 1.51 0 0 0
624 92.5 1.59 0 0 0
625 93.02 0.86 0 0 0
626 93.12 0.78 0 0 0
628 93.16 0.7 0 0 0
629 93.24 0.64 0 0 0
632 92.6 1.36 0 0 0
633 92.52 1.52 0 0 0
635 92.53 1.39 0 0 0
636 94.28 0.75 0 0 0
640 90.59 4.73 0 0 0
642 93.08 1.7 0 0 0
643 93.31 1.38 0 0 0
645 92.01 2.82 0 0 0
648 92.25 3.68 0 0 0
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654 93.2 1.6 0 0 0
655 93.4 1.56 0 0 0
656 93.51 1.57 0 0 0
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662 92.44 2.36 0 0 0
663 92.55 2.28 0 0 0
665 92.09 2.33 0 0 0
668 93.91 0.97 0 0 0
670 92.92 1.36 0 0 0
671 92.9 1.06 0 0 0
674 92.75 1.1 0 0 0
675 92.67 1.05 0 0 0
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677 92.46 1.21 0 0 0
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697 92.15 2.5 0 0 0

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711 92.7 1.45 0 0 0
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726 94.25 1.68 0 0 0
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730 92.64 2.9 0 0 0
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733 92.73 2.79 0 0 0
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739 93.33 2.02 0 0 0
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747 93.7 1.45 0 0 0
749 93.74 1.44 0 0 0
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752 93.9 1.57 0 0 0
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763 93.51 1.75 0 0 0
765 93.42 1.6 0 0 0
766 93.31 1.34 0 0 0
768 93.21 1.18 0 0 0
770 93.15 1.25 0 0 0
773 92.96 1.44 0 0 0
776 92.14 2.36 0 0 0
777 92.87 1.5 0 0 0
778 92.3 2.07 0 0 0
779 92.4 1.89 0 0 0
781 93.36 1.47 0 0 0
784 92.99 1.29 0 0 0
785 93.06 1.24 0 0 0
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793 92.75 1.5 0 0 0
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797 92.7 1.66 0 0 0
800 92.69 1.7 0 0 0
801 92.71 1.64 0 0 0
802 92.73 1.61 0 0 0
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820 93.19 1 0 0 0
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823 93.11 0.73 0 0 0
827 93.07 0.79 0 0 0
828 92.69 1.25 0 0 0
829 93.13 1.04 0 0 0
832 93.26 1.15 0 0 0
834 92.61 2.01 0 0 0
835 93.39 1.28 0 0 0
836 92.56 2.2 0 0 0
838 93.48 1.39 0 0 0
840 93.67 1.45 0 0 0

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845 92.09 2.27 0 0 0
846 93.05 2.25 0 0 0
847 93.78 1.88 0 0 0
848 93.8 1.69 0 0 0
849 94.98 0.84 0 0 0
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851 94.97 1.27 0 0 0
852 94.49 1.76 0 0 0
853 94.57 1.53 0 0 0
854 94.63 1.62 0 0 0
855 94.63 1.46 0 0 0
856 94.77 1.17 0 0 0
858 94.98 0.83 0 0 0
859 95 0.76 0 0 0
860 95.01 0.66 0 0 0
861 93.98 1.98 0 0 0
862 93.96 1.94 0 0 0
863 93.85 1.85 0 0 0
865 95.19 0.65 0 0 0
906 94.32 1.84 0 0 0
907 94.34 1.2 0 0 0
908 93.77 2.04 0 0 0
911 92.99 2.29 0 0 0
912 93.3 1.39 0 0 0
913 94.02 1.64 0 0 0
915 93.83 2.26 0 0 0
916 95.13 1 0 0 0
917 94.94 0.76 0 0 0
926 95.05 1.09 0 0 0
927 95.1 0.95 0 0 0
928 95.13 0.88 0 0 0
929 95.03 0.88 0 0 0
930 94.85 0.99 0 0 0
933 95.34 0.72 0 0 0
934 94.9 1.57 0 0 0
936 93.23 2.81 0 0 0
938 92.2 2.83 0 0 0
62 96.49 0.41 0 0 0
63 96.46 0.45 0 0 0
312 95.57 1.38 0 0 0
218 95.25 1.62 0 0 0
224 94.69 2.11 0 0 0
229 93.95 2.52 0 0 0
231 94.05 2.57 0 0 0
285 95.37 0.72 0 0 0
233 94.22 2.47 0 0 0
29 95.03 0.77 0 0 0
35 94.51 1.81 0 0 0
42 95.08 1.63 0 0 0
47 94.9 2.14 0 0 0
52 95.38 1.75 0 0 0
58 95.13 1.72 0 0 0
61 95.42 1.42 0 0 0
100 94.22 1.06 0 0 0
105 94.1 1.28 0 0 0
110 93.66 2.25 0 0 0
116 93.74 1.58 0 0 0
121 94.21 1.38 0 0 0
126 94.22 1.3 0 0 0
197 94.81 1.94 0 0 0
203 95.51 1.41 0 0 0
158 95.52 1.9 0 0 0
164 95.8 1.85 0 0 0
129 93.86 1.62 0 0 0
291 94.8 0.84 0 0 0
296 94.24 1.24 0 0 0
301 93.42 1.96 0 0 0
309 93.66 2.07 0 0 0
324 94.49 2.13 0 0 0
329 94.12 1.88 0 0 0
336 92.83 2.68 0 0 0
341 93.86 2.17 0 0 0
347 94.88 1.12 0 0 0
353 95.77 1.79 0 0 0
358 94.81 1.14 0 0 0

370	94.09	1.98	0	0	0
377	95.28	2.16	0	0	0
382	93.65	2.56	0	0	0
388	94.67	1.72	0	0	0
393	94.84	2.29	0	0	0
407	94.87	1.74	0	0	0
412	93.16	2.74	0	0	0
421	93.68	2.72	0	0	0
426	94.62	1.99	0	0	0
437	94.73	1.69	0	0	0
444	94.33	1.64	0	0	0
452	93.56	1.57	0	0	0
458	94.58	0.98	0	0	0
464	95.43	0.72	0	0	0
470	94.85	2.09	0	0	0
476	96.02	0.84	0	0	0
482	92.31	3.91	0	0	0
489	94.23	1.41	0	0	0
496	94.14	1.28	0	0	0
502	94.36	2.72	0	0	0
529	94.6	1.27	0	0	0
536	95.4	0.66	0	0	0
547	94.24	1.59	0	0	0
553	93.99	1.54	0	0	0
559	94.42	1.68	0	0	0
314	95.83	0.95	0	0	0
319	95.94	0.84	0	0	0
510	95.19	0.74	0	0	0
515	95.24	0.69	0	0	0
520	95.14	0.78	0	0	0
525	95.17	0.77	0	0	0
812	92.91	0.79	0	0	0
821	93.2	1.18	0	0	0
920	94.6	0.84	0	0	0
344	93	3.05	0	0	0
369	93.36	2.69	0	0	0
92	94.53	1.59	0	0	0
151	95.53	1.69	0	0	0
440	94.56	1.41	0	0	0
485	92.49	3.48	0	0	0
321	95.16	1.76	0	0	0
564	94.02	1.9	0	0	0
570	93.41	1.9	0	0	0
575	93.28	2.03	0	0	0
580	92.95	1.88	0	0	0
585	92.75	2.72	0	0	0
591	94.4	0.92	0	0	0
596	93.07	2.07	0	0	0
602	93.72	1.18	0	0	0
608	93.56	1.09	0	0	0
613	91.68	2.68	0	0	0
619	91.56	2.82	0	0	0
623	92.4	1.52	0	0	0
631	92.62	1.39	0	0	0
637	94.32	0.74	0	0	0
646	95.4	2.05	0	0	0
653	93.06	1.61	0	0	0
660	93.02	1.76	0	0	0
664	92.18	2.55	0	0	0
672	93.33	0.92	0	0	0
678	92.5	1.08	0	0	0
685	92.25	1.24	0	0	0
694	92.05	2.52	0	0	0
700	91.94	2.13	0	0	0
704	91.76	2.07	0	0	0
708	91.41	3.5	0	0	0
715	93.7	2.01	0	0	0
721	94.02	2.26	0	0	0
727	92.52	3.55	0	0	0
732	92.66	2.61	0	0	0
736	93.15	2.32	0	0	0
741	93.37	1.7	0	0	0
748	93.73	1.54	0	0	0
753	92.39	3.08	0	0	0
767	93.25	1.24	0	0	0
774	92.95	1.48	0	0	0
783	92.92	1.42	0	0	0
789	93.32	1.56	0	0	0

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805 92.8 1.54 0 0 0
818 93.26 1.22 0 0 0
825 93 1.06 0 0 0
831 93.25 1.06 0 0 0
864 95.09 1.79 0 0 0
870 93.99 2.09 0 0 0
914 93.9 1.44 0 0 0
925 94.84 1.35 0 0 0
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523 95.19 0.77 0 0 0
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374 95.62 2.1 0 0 0
395 94.68 2.34 0 0 0
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769 93.17 1.34 0 0 0
799 92.67 1.71 0 0 0
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841 92.81 1.64 0 0 0
857 94.87 0.93 0 0 0
918 94.8 0.94 0 0 0
9 94.92 1.34 0 0 0
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50 95.59 0.46 0 0 0
106 93.72 1.63 0 0 0
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130 93.88 1.56 0 0 0
148 94.91 1.88 0 0 0
167 95.37 1.75 0 0 0
67 96.08 1.02 0 0 0
84 94.57 0.93 0 0 0
215 95.02 1.8 0 0 0
269 94.06 1.89 0 0 0
241 94.89 1.4 0 0 0
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1077 93.3 0 0 0 0
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1079 91.36 0 0 0 0
1081 94.88 0 0 0 0
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1083 92.37 0 0 0 0

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1086 92.71 0 0 0 0
1087 95.74 0 0 0 0
1088 93.34 0 0 0 0
1089 93.77 0 0 0 0
1090 92.13 0 0 0 0
1091 92.12 0 0 0 0
1092 92.11 0 0 0 0
1093 91.94 0 0 0 0
1440 95.5 1.92 0 0 0
1441 94.19 2.3 0 0 0
1442 93.9 1.86 0 0 0
1443 95.19 2.39 0 0 0
1080 94.2 0 0 0 0
1058 94.65 0 0 0 0
1072 94.26 0 0 0 0
361 93.25 2.77 0 0 0
506 93.79 2.19 0 0 0
26 92.8 3.34 0 0 0
935 93.53 2.51 0 0 0
8 94.59 1.69 0 0 0
283 94.34 1.78 0 0 0
1103 93.3 0 0 0 0
1100 93.35 0 0 0 0
1099 94.56 0 0 0 0
7311 92.73 3.57 0 0 0
6011 94.51 0.59 0 0 0
6791 92.7 0.88 0 0 0
1327 96.47 2.74 0 0 0
944 91.92 0 0 0 0
939b 92.01 0 0 0 0
939a 92.03 0 0 0 0
942a 94.25 0 0 0 0
1052a 93.94 0 0 50 0
19s 94.54 0 0 0 0
23s 94.36 0 0 0 0
400s 94.24 0 0 0 0
417s 94.14 0 0 0 0
540s 93.12 0 0 0 0
641s 92.23 0 0 0 0
688s 92.43 0 0 0 0
691s 92.68 0 0 0 0
771s 92.89 0 0 0 0
803s 93.25 0 0 0 0
824s 92.93 0 0 0 0
614s 91.71 0 0 0 0
1342 95.79 0 0 50 0
1343 95.7 0 0 50 0
1344 95.55 0 0 50 0
1345 95.45 0 0 50 0
1346 95.38 0 0 50 0
1332 96.48 0 0 50 0
1333 96.42 0 0 50 0
1335 96.26 0 0 50 0
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OUT959 94.18 FREE  NO
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[CONTROLS]
RULE 942A
IF PUMP P942A STATUS = ON
THEN PUMP P942B STATUS = OFF
PRIORITY 1.0
RULE 942B
IF PUMP P942B STATUS = ON
THEN PUMP P942A STATUS = OFF
PRIORITY 1.0
RULE 942C
IF NODE STAZ942 DEPTH >= 2.0
THEN PUMP P942A STATUS = OFF
PRIORITY 1.0
RULE 1052A
IF PUMP P1052A STATUS = ON
THEN PUMP P1052B STATUS = OFF
AND PUMP P1052C STATUS = OFF
PRIORITY 1.0
RULE 1052B
IF PUMP P1052B STATUS = ON
THEN PUMP P1052A STATUS = OFF
AND PUMP P1052C STATUS = OFF
PRIORITY 1.0
RULE 1052C
IF PUMP P1052C STATUS = ON
THEN PUMP P1052A STATUS = OFF
AND PUMP P1052B STATUS = OFF
PRIORITY 1.0
RULE 1052D
IF NODE STAZ1052 DEPTH >= 3.17
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THEN PUMP P1052A STATUS = OFF
PRIORITY 1.0
RULE 1052E
IF NODE STAZ1052 DEPTH >= 3.31
THEN PUMP P1052B STATUS = OFF
PRIORITY 1.0
RULE 1052F
IF NODE STAZ1052 DEPTH >= 3.31
AND NODE STAZ1052 DEPTH <= 6.8
THEN PUMP P1052C STATUS = ON
PRIORITY 1.0

[CURVES]
P942CURVA_A Pump2 0 0
P942CURVA_A  0.599 0
P942CURVA_A  0.6 19
P942CURVA_A  1.999 19
P942CURVA_B Pump2 0 0
P942CURVA_B  0.599 0
P942CURVA_B  0.6 38
P942CURVA_B  3.93 38
P1052CURVA_A Pump2 0 0
P1052CURVA_A  1.499 0
P1052CURVA_A  1.5 55
P1052CURVA_A  2.889 55
P1052CURVA_B Pump2 0 0
P1052CURVA_B  1.499 0
P1052CURVA_B  1.5 110
P1052CURVA_B  3.309 110
P1052CURVA_C Pump2 0 0
P1052CURVA_C  1.499 0
P1052CURVA_C  1.5 165
P1052CURVA_C  6.8 165

[REPORT]
NODES STAZ1052 STAZ942 S1096 S939 S36
NODES 1052a 1050 942a 1093 944 939a 939b
NODES W679 W775 W782 W791 W833
NODES 19s 35 23s 502 400 400s 417 417s 540 540s 614 614s 641 641s 688 688s 691 691s 771 771s 803 803s 824
824s
NODES OUT754 OUT951 OUT959 OUT979 OUT991 OUT922 OUT714 OUT943 OUT871 OUT709 OUT945 OUT946 OUT937 OUT923
OUT418 OUT503 OUT909 OUT947
NODES 756 1327 1328 322 506 613 615 617 619 640 645 647 689 693 695 696 753 778 808 834 851 870 906 908
921 924 931
LINKS P942A P942B P1052A P1052B P1052C
LINKS W939 W19 W23 W400 W417 W540 W641 W688 W691 W771 W803 W824 W614
LINKS C9 C10 C13 C21d C21e C21 C21b C21c C21a C20 C28 C31 C348 C349 D1071
LINKS C129 C131 C132 C140 C156 C163 C166 C172 C173 C239 C254 C263 C267 C272 C273 C299 C370 C371 C416 C417
C422 C423 C545 C546
LINKS C588 C598 C643 C677 C700 C701 C705 C815 C816 C830 C895 C926 C927 C928 C933 C935 C936 C938 C941 C943
C986 C991 C1017 C1033 C1057 C1063 C1072 C1075 C367 D581 C966

[LANDUSES]
Residential
Industrial

[POLLUTANTS]
TSS MG/L 10 0 0 0 NO * 0 250 0

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[BUILDUP]
Residential TSS EXP 120 0.08 0 AREA

[WASHOFF]
Residential TSS EXP 5.3 1.6 0 0
```

From: SWMM-USERS On Behalf Of Mitchell Heineman
Sent: Wednesday, May 13, 2020 02:25 PM [UTC]
Subject: "List index out of bound (0)" error

Before too many more 8 MB messages get sent over the list, I'll offer this general suggestion for Enrico and others, which is to test problematic input files using the EPA SWMM GUI if you're using another interface for your modeling. The EPA GUI screens and reformats input files. This can remove errors that the engine would otherwise give a cryptic error message for, or provide a more informative error message.

From: SWMM-USERS On Behalf Of Robert Dickinson
Sent: Wednesday, May 13, 2020 01:42 PM [UTC]
Subject: "List index out of bound (0)" error

Hello Enrico,
Have you tried to save the file to a new name? There are multiple errors in the saved SWMM5 file after I load it again.

```
Undefined Node (60.11) referenced at line 4596:
[CONDUIT]
C71                                                 60.11      0.014      94.72      94.7       0
0
```

3642 more errors found in file.

In addtion, in the SWMM5 GUI the extra C lines are being interpreted by SWMM5 as nodes.

One further observation, you have three landuses but only one land use is defined in your Buildup and Washoff sections.

Regards,
Robert Dickinson

From: SWMM-USERS On Behalf Of Enrico Lochi
Sent: Wednesday, May 13, 2020 01:28 PM [UTC]
Subject: "List index out of bound (0)" error

Thanks for your answers, Robert the coordinates of the nodes are added automatically by the "swwmr" package that I am using, but they do not create problems when reading by SWMM, in fact by removing the two sections [BUILDUP] and [WASHOFF] the file it's read correctly and without problems.
@Peter thanks for trying to read my .inp file, the precipitation is added via external files as I am cycling on numerous precipitation events through an R cycle. At this point, however, I cannot understand where this error comes from and I don't know what to try.. do you have any suggestions? I am attaching the same .inp file without the two sections [BUILDUP] and [WASHOFF] which is correctly read by SWMM.
Thank you so much for your help.
Enrico

```
[TITLE]
;;Project Title/Notes

[OPTIONS]
;;Option             Value
FLOW_UNITS           LPS
INFILTRATION         CURVE_NUMBER
FLOW_ROUTING         DYNWAVE
LINK_OFFSETS         ELEVATION
MIN_SLOPE            0
ALLOW_PONDING        NO
SKIP_STEADY_STATE    NO

START_DATE           05/12/2020
START_TIME           14:00:00
REPORT_START_DATE    05/12/2020
REPORT_START_TIME    14:00:00
END_DATE             05/12/2020
END_TIME             15:00:00
SWEEP_START          1/1
SWEEP_END            12/31
DRY_DAYS             0
REPORT_STEP          0:10:00
WET_STEP             0:10:00
DRY_STEP             0:10:00
ROUTING_STEP         0:00:01
RULE_STEP            00:00:00

INERTIAL_DAMPING     NONE
NORMAL_FLOW_LIMITED  BOTH
FORCE_MAIN_EQUATION  D-W
VARIABLE_STEP        0.75
LENGTHENING_STEP     0
MIN_SURFAREA         1.14
MAX_TRIALS           8
HEAD_TOLERANCE       0.0015
SYS_FLOW_TOL         0
LAT_FLOW_TOL         0
MINIMUM_STEP         0.5
THREADS              1

[EVAPORATION]
;;Data Source    Parameters
;;-------------- ----------------
CONSTANT         0
DRY_ONLY         NO

[RAINGAGES]
;;Name           Format    Interval SCF      Source
;;-------------- --------- ------ ------ ----------
RG1              VOLUME    0:10     1.0      TIMESERIES TS1

[SUBCATCHMENTS]
;;Name           Rain Gage        Outlet           Area     %Imperv  Width    %Slope   CurbLen  SnowPack
;;-------------- ---------------- ---------------- -------- -------- -------- -------- -------- ---------
-------
T1               RG1              774              2711.33  66.07    37.49    0.02     0
T2               RG1              776              963.1    33.32    22.34    0.02     0
```

T3	RG1	773	3983.11	38.68	45.44	0.02	0
T4	RG1	845	962.51	48.11	22.34	0.02	0
T5	RG1	772	2702.82	60.51	37.43	0.02	0
T6	RG1	693	577.05	1.69	17.3	0.02	0
T7	RG1	842	1447.15	41.13	27.39	0.02	0
T8	RG1	844	376.68	72.06	13.97	0.02	0
T9	RG1	843	858.72	57.68	21.1	0.02	0
T10	RG1	695	611.42	42.29	17.8	0.02	0
T11	RG1	697	411.66	8.23	14.61	0.02	0
T12	RG1	694	675.18	26.25	18.71	0.02	0
T13	RG1	692	1045.26	60.3	23.28	0.02	0
T14	RG1	841	1390.24	54.77	26.85	0.02	0
T15	RG1	696	81.55	68.31	6.5	0.02	0
T16	RG1	803	1943.64	69.93	31.74	0.02	0
T17	RG1	W775	1322.61	71.09	26.18	0.02	0
T18	RG1	777	3484.01	83.67	42.5	0.02	0
T19	RG1	802	1678.99	88.87	29.5	0.02	0
T20	RG1	801	1499.1	69.07	27.88	0.02	0
T21	RG1	778	1300.59	91.88	25.97	0.02	0
T22	RG1	800	1569.92	87.85	28.53	0.02	0
T23	RG1	691	941.59	57.09	22.09	0.02	0
T24	RG1	689	427	45.65	14.88	0.02	0
T25	RG1	687	373.7	59.26	13.92	0.02	0
T26	RG1	690	981.75	42.99	22.56	0.02	0
T27	RG1	688	166.37	60.28	9.29	0.02	0
T28	RG1	698	915.51	5.92	21.79	0.02	0
T29	RG1	686	389.25	64	14.21	0.02	0
T30	RG1	685	654.89	50.18	18.43	0.02	0
T31	RG1	796	1508.26	73.26	27.96	0.02	0
T32	RG1	799	1552.41	75.14	28.37	0.02	0
T33	RG1	770	2824.09	73.78	38.26	0.02	0
T34	RG1	628	1179	25.54	24.72	0.02	0
T35	RG1	797	2010.33	64.9	32.28	0.02	0
T36	RG1	805	2315.28	62.12	34.64	0.02	0
T37	RG1	629	542.02	52.66	16.76	0.02	0
T38	RG1	626	1550.13	63.56	28.35	0.02	0
T39	RG1	798	2526.82	83.31	36.19	0.02	0
T40	RG1	804	1984.4	56.13	32.07	0.02	0
T41	RG1	627	244.66	91.75	11.26	0.02	0
T42	RG1	809	1979.87	81.4	32.04	0.02	0
T43	RG1	779	1674.63	78.72	29.46	0.02	0
T44	RG1	684	1470.79	67.09	27.61	0.02	0
T45	RG1	699	1423.65	47.37	27.17	0.02	0
T46	RG1	633	1040.74	88.02	23.23	0.02	0
T47	RG1	631	3676.99	58.01	43.66	0.02	0
T48	RG1	700	1198.9	31.29	24.93	0.02	0
T49	RG1	625	3719.96	66.8	43.91	0.02	0
T50	RG1	807	2943.06	38.11	39.06	0.02	0
T51	RG1	780	254.27	100	11.48	0.02	0
T52	RG1	795	1582.26	71.49	28.64	0.02	0
T53	RG1	701	1057.7	9.97	23.42	0.02	0
T54	RG1	634	711.91	81.07	19.21	0.02	0
T55	RG1	702	251.63	2.67	11.42	0.02	0
T56	RG1	681	828.47	98.7	20.72	0.02	0
T57	RG1	683	1184.15	93.18	24.78	0.02	0
T58	RG1	W679	1045.39	57.1	23.28	0.02	0
T59	RG1	W782	4317.71	71.61	47.31	0.02	0
T60	RG1	769	4097.49	73.08	46.09	0.02	0
T61	RG1	783	4754.2	94.48	49.64	0.02	0
T62	RG1	810	2691.62	75.45	37.35	0.02	0
T63	RG1	6791	2269.85	17.59	34.3	0.02	0
T64	RG1	678	2339.04	71.73	34.82	0.02	0
T65	RG1	677	1156.87	84	24.49	0.02	0
T66	RG1	703	3357.72	43.77	41.72	0.02	0
T67	RG1	794	2619.33	79.71	36.85	0.02	0
T68	RG1	931	3887.08	37.83	44.89	0.02	0
T69	RG1	806	2859.27	32.09	38.5	0.02	0
T70	RG1	676	330.25	100	13.08	0.02	0
T71	RG1	675	323.23	94.87	12.94	0.02	0
T72	RG1	680	876.29	81.21	21.31	0.02	0
T73	RG1	682	1196.06	96.25	24.9	0.02	0
T74	RG1	674	544.35	100	16.8	0.02	0
T75	RG1	673	1537.97	73.93	28.24	0.02	0
T76	RG1	619	3128.24	56.41	40.27	0.02	0
T77	RG1	623	1798.74	52.56	30.54	0.02	0
T78	RG1	704	4698.68	17.85	49.35	0.02	0
T79	RG1	621	1394.73	56.25	26.89	0.02	0
T80	RG1	616	536.31	92.72	16.67	0.02	0

T81	RG1	614	169.95	100	9.39	0.02	0
T82	RG1	615	40.7	100	4.59	0.02	0
T83	RG1	817	2221.97	78.57	33.94	0.02	0
T84	RG1	815	627.51	67.94	18.04	0.02	0
T85	RG1	618	1955.33	73.04	31.84	0.02	0
T86	RG1	613	417.75	100	14.72	0.02	0
T87	RG1	706	4216.52	34.51	46.75	0.02	0
T88	RG1	705	4828.09	42.1	50.03	0.02	0
T89	RG1	814	604.15	75.91	17.7	0.02	0
T90	RG1	813	569.16	67.32	17.18	0.02	0
T91	RG1	932	4628.92	58.17	48.99	0.02	0
T92	RG1	671	1726.04	38.94	29.91	0.02	0
T93	RG1	812	1219.32	56.51	25.14	0.02	0
T94	RG1	612	429.66	70.77	14.92	0.02	0
T95	RG1	601	1333.12	41.04	26.29	0.02	0
T96	RG1	793	2586.23	69.18	36.62	0.02	0
T97	RG1	792	2577.29	64.65	36.55	0.02	0
T98	RG1	611	1714.62	72.4	29.81	0.02	0
T99	RG1	768	4793.09	67.06	49.85	0.02	0
T100	RG1	808	1798.02	37.06	30.53	0.02	0
T101	RG1	707	857.44	49.73	21.08	0.02	0
T102	RG1	944	680.49	0.61	18.78	0.02	0
T103	RG1	S1096	702.84	56.6	19.09	0.02	0
T104	RG1	STAZ942	2479.7	17.41	35.85	0.02	0
T106	RG1	816	439.86	65.04	15.1	0.02	0
T107	RG1	767	4771.7	77.62	49.74	0.02	0
T108	RG1	790	5328.92	41.87	52.56	0.02	0
T109	RG1	914	2248.93	84.5	34.14	0.02	0
T110	RG1	913	1490.34	96.21	27.8	0.02	0
T111	RG1	938	4496.67	55.16	48.28	0.02	0
T112	RG1	784	5962.27	78.86	55.6	0.02	0
T113	RG1	713	2175.53	32.91	33.58	0.02	0
T114	RG1	670	3678	65.01	43.67	0.02	0
T115	RG1	STAZ1052	1031.5	1.09	23.12	0.02	0
T116	RG1	672	1584.15	82.52	28.66	0.02	0
T117	RG1	811	1595.42	77.98	28.76	0.02	0
T118	RG1	W791	1588.09	82.88	28.69	0.02	0
T119	RG1	610	2610.2	61.5	36.78	0.02	0
T120	RG1	708	3256.98	70.86	41.09	0.02	0
T121	RG1	785	4058.06	72.98	45.87	0.02	0
T122	RG1	766	4297.4	80.62	47.2	0.02	0
T123	RG1	786	3951.14	96.23	45.26	0.02	0
T124	RG1	819	886.15	82.8	21.43	0.02	0
T125	RG1	821	922.47	97.91	21.87	0.02	0
T126	RG1	787	3645.86	96.45	43.47	0.02	0
T127	RG1	643	2466.96	72.27	35.76	0.02	0
T128	RG1	820	1804.28	61.8	30.58	0.02	0
T129	RG1	788	2233.8	98.97	34.03	0.02	0
T130	RG1	6011	1331.03	39.47	26.27	0.02	0
T131	RG1	636	465.65	82.32	15.54	0.02	0
T132	RG1	822	2503.2	84.46	36.02	0.02	0
T133	RG1	781	3023.16	60.73	39.59	0.02	0
T134	RG1	728	4155.03	84.9	46.41	0.02	0
T135	RG1	729	4295.28	69.26	47.19	0.02	0
T136	RG1	915	3109.25	97.6	40.15	0.02	0
T137	RG1	730	3270.98	81.11	41.18	0.02	0
T138	RG1	609	1687.99	66.45	29.58	0.02	0
T139	RG1	825	1099.47	53.45	23.87	0.02	0
T140	RG1	637	748.13	65.07	19.69	0.02	0
T141	RG1	638	869.01	44.78	21.22	0.02	0
T142	RG1	595	2153.28	62.83	33.41	0.02	0
T143	RG1	823	934.11	85.78	22.01	0.02	0
T144	RG1	669	2972.86	92.7	39.26	0.02	0
T145	RG1	818	198.13	100	10.13	0.02	0
T146	RG1	639	626.32	61.02	18.02	0.02	0
T147	RG1	824	297.95	90.64	12.43	0.02	0
T148	RG1	826	649.34	73.16	18.35	0.02	0
T149	RG1	827	1509.89	39.38	27.98	0.02	0
T150	RG1	731	1625.06	96.56	29.02	0.02	0
T151	RG1	912	1460.16	99.34	27.51	0.02	0
T152	RG1	727	4119.38	69.55	46.21	0.02	0
T153	RG1	712	3326.62	44.21	41.53	0.02	0
T154	RG1	580	3196.45	36.36	40.71	0.02	0
T155	RG1	584	3919.03	42.3	45.07	0.02	0
T156	RG1	789	2789.81	96.4	38.03	0.02	0
T157	RG1	573	4421.53	57.93	47.88	0.02	0
T158	RG1	579	6988.66	59.17	60.19	0.02	0
T159	RG1	596	1905.06	75.61	31.43	0.02	0

T160	RG1	600	343.55	89.78	13.35	0.02	0
T161	RG1	732	1452.43	82.63	27.44	0.02	0
T162	RG1	644	2482.04	91.54	35.87	0.02	0
T163	RG1	733	3108.06	65.63	40.14	0.02	0
T164	RG1	608	725.33	72.97	19.39	0.02	0
T165	RG1	642	856.39	77.7	21.07	0.02	0
T166	RG1	828	2393.3	40.37	35.22	0.02	0
T167	RG1	602	1661.72	80.59	29.35	0.02	0
T168	RG1	829	2256.37	58.07	34.2	0.02	0
T169	RG1	711	4498.2	49.47	48.29	0.02	0
T170	RG1	831	1345.23	72.27	26.41	0.02	0
T171	RG1	725	2152	62.17	33.4	0.02	0
T172	RG1	734	2596.72	97.32	36.69	0.02	0
T173	RG1	735	1604.6	99.7	28.84	0.02	0
T174	RG1	583	488.27	62.7	15.91	0.02	0
T175	RG1	832	1826.97	58.9	30.78	0.02	0
T176	RG1	911	970.8	88.82	22.43	0.02	0
T177	RG1	606	744.67	86.67	19.65	0.02	0
T178	RG1	605	845.3	70.6	20.93	0.02	0
T179	RG1	597	1735.96	82.31	30	0.02	0
T180	RG1	645	1332.48	82.15	26.28	0.02	0
T181	RG1	W833	1061.2	73.63	23.45	0.02	0
T182	RG1	457	2428.14	78.41	35.48	0.02	0
T183	RG1	582	715.3	55.52	19.26	0.02	0
T184	RG1	933	2793.8	76.43	38.06	0.02	0
T185	RG1	835	1526.74	92.69	28.13	0.02	0
T186	RG1	765	2913.66	49.09	38.86	0.02	0
T187	RG1	607	381.44	72.36	14.06	0.02	0
T188	RG1	458	1566.29	86.53	28.49	0.02	0
T189	RG1	847	2043.07	87.6	32.54	0.02	0
T190	RG1	846	1831.47	96.26	30.81	0.02	0
T191	RG1	598	2489.4	64.5	35.92	0.02	0
T192	RG1	668	623.61	99.47	17.98	0.02	0
T193	RG1	641	348.02	89.22	13.43	0.02	0
T194	RG1	594	1357.28	57.4	26.53	0.02	0
T195	RG1	837	977.04	88.36	22.51	0.02	0
T196	RG1	604	1049.64	70.48	23.33	0.02	0
T197	RG1	834	660.18	95.28	18.5	0.02	0
T198	RG1	838	579.79	89.4	17.34	0.02	0
T199	RG1	839	1301.09	97.48	25.97	0.02	0
T200	RG1	593	3085.62	70.58	39.99	0.02	0
T201	RG1	848	1777.22	90.47	30.35	0.02	0
T202	RG1	916	1784.08	85.22	30.41	0.02	0
T203	RG1	463	568.4	100	17.17	0.02	0
T204	RG1	603	998.4	79.5	22.75	0.02	0
T205	RG1	578	3418.27	62.91	42.1	0.02	0
T206	RG1	581	2421.47	76.91	35.43	0.02	0
T207	RG1	849	1386.22	72.51	26.81	0.02	0
T208	RG1	465	287.38	100	12.21	0.02	0
T209	RG1	467	1227.41	78.49	25.22	0.02	0
T210	RG1	464	246.12	100	11.3	0.02	0
T211	RG1	572	2025.39	71.81	32.4	0.02	0
T212	RG1	724	966.33	96.49	22.38	0.02	0
T213	RG1	640	429.51	82.6	14.92	0.02	0
T214	RG1	648	3796.18	91.98	44.36	0.02	0
T215	RG1	574	3476.41	45.22	42.45	0.02	0
T216	RG1	764	1879.08	76.13	31.21	0.02	0
T217	RG1	753	3148.53	23.36	40.4	0.02	0
T218	RG1	599	1385.86	86.96	26.8	0.02	0
T219	RG1	763	662.71	85.91	18.54	0.02	0
T220	RG1	710	2418.09	71.01	35.41	0.02	0
T221	RG1	649	1366.57	100	26.62	0.02	0
T222	RG1	840	896.15	74.79	21.55	0.02	0
T223	RG1	723	365.1	100	13.76	0.02	0
T224	RG1	592	1673.34	73.48	29.45	0.02	0
T225	RG1	590	2657.09	79.44	37.11	0.02	0
T226	RG1	647	1354.15	78.88	26.5	0.02	0
T227	RG1	591	2877.79	45.97	38.62	0.02	0
T228	RG1	736	2542.02	96.78	36.3	0.02	0
T229	RG1	737	1430.16	91.95	27.23	0.02	0
T230	RG1	836	530.51	70.43	16.58	0.02	0
T231	RG1	746	1822.02	58.39	30.73	0.02	0
T232	RG1	665	2281.09	69.93	34.39	0.02	0
T233	RG1	830	871.93	74.62	21.26	0.02	0
T234	RG1	481	1186.51	100	24.8	0.02	0
T235	RG1	742	1434.98	91.01	27.27	0.02	0
T236	RG1	743	1408.22	75.14	27.02	0.02	0
T237	RG1	466	1385.43	74.65	26.8	0.02	0

T238	RG1	740	1852.95	92.87	30.99	0.02	0
T239	RG1	741	1620.74	89.53	28.99	0.02	0
T240	RG1	745	2114.13	72	33.11	0.02	0
T241	RG1	748	481.81	77.03	15.8	0.02	0
T242	RG1	744	1716.25	86.27	29.83	0.02	0
T243	RG1	751	414.54	95.49	14.66	0.02	0
T244	RG1	747	1142.12	88.91	24.33	0.02	0
T245	RG1	738	1233.84	95.64	25.29	0.02	0
T246	RG1	739	1269.06	56.66	25.65	0.02	0
T247	RG1	88	798.19	45.05	20.34	0.02	0
T248	RG1	482	4291.11	94.72	47.16	0.02	0
T249	RG1	483	3402.43	85.81	42	0.02	0
T250	RG1	571	2530.54	64.26	36.22	0.02	0
T251	RG1	749	628.12	92.98	18.04	0.02	0
T252	RG1	756	5997.9	36.01	55.76	0.02	0
T253	RG1	650	1989.77	62.89	32.12	0.02	0
T254	RG1	485	4087.62	91.3	46.03	0.02	0
T255	RG1	460	1597.79	97.95	28.78	0.02	0
T256	RG1	757	5144.17	64.58	51.64	0.02	0
T257	RG1	758	5646.74	43.42	54.1	0.02	0
T258	RG1	570	725.01	85.37	19.39	0.02	0
T259	RG1	575	860.65	66.87	21.12	0.02	0
T260	RG1	722	2567.14	77.75	36.48	0.02	0
T261	RG1	567	238.11	99.99	11.11	0.02	0
T262	RG1	569	3038.54	80.21	39.69	0.02	0
T263	RG1	576	3440.09	55.87	42.23	0.02	0
T264	RG1	7311	2376.68	53.46	35.1	0.02	0
T265	RG1	752	1595.39	65.83	28.76	0.02	0
T266	RG1	851	7939.96	39.42	64.16	0.02	0
T267	RG1	854	18410.79	88.25	97.69	0.02	0
T268	RG1	850	3774.94	40.47	44.24	0.02	0
T269	RG1	589	3280.29	53.83	41.24	0.02	0
T270	RG1	577	4728.33	66.73	49.51	0.02	0
T271	RG1	454	1301.36	82.69	25.97	0.02	0
T272	RG1	870	18186.11	90.88	97.1	0.02	0
T273	RG1	771	1963.9	49.33	31.91	0.02	0
T274	RG1	861	19077.64	90.13	99.45	0.02	0
T275	RG1	540	1367.88	75.43	26.63	0.02	0
T276	RG1	468	2967.23	73.99	39.22	0.02	0
T277	RG1	651	1314.5	69.14	26.1	0.02	0
T278	RG1	908	12252.15	69.29	79.7	0.02	0
T279	RG1	537	486.04	67.48	15.87	0.02	0
T280	RG1	535	298.75	83.51	12.44	0.02	0
T281	RG1	117	1343.31	84.49	26.39	0.02	0
T282	RG1	116	1763.77	98.74	30.24	0.02	0
T283	RG1	474	5.25	100	1.65	0.02	0
T284	RG1	477	103.79	100	7.34	0.02	0
T285	RG1	472	839.17	99.06	20.86	0.02	0
T286	RG1	473	165.49	100	9.26	0.02	0
T287	RG1	462	761.94	99.51	19.87	0.02	0
T288	RG1	475	13.98	100	2.69	0.02	0
T289	RG1	84	1984.48	68.79	32.07	0.02	0
T290	RG1	85	2274.97	33.69	34.34	0.02	0
T291	RG1	471	2112.5	85.12	33.09	0.02	0
T292	RG1	541	1394.96	47.25	26.89	0.02	0
T293	RG1	476	1111.03	67.38	24	0.02	0
T294	RG1	103	2640.23	53.97	37	0.02	0
T295	RG1	538	1066.38	68.17	23.51	0.02	0
T296	RG1	534	733.88	48.57	19.5	0.02	0
T297	RG1	862	15421.09	95.26	89.41	0.02	0
T298	RG1	566	601.94	80.19	17.66	0.02	0
T299	RG1	478	351.38	100	13.5	0.02	0
T300	RG1	588	2701.75	72.1	37.42	0.02	0
T301	RG1	469	1462.8	83.33	27.54	0.02	0
T302	RG1	104	1476.87	73.16	27.67	0.02	0
T303	RG1	105	741.37	63.2	19.6	0.02	0
T304	RG1	470	2017.17	90.75	32.34	0.02	0
T305	RG1	587	3869.54	50.63	44.79	0.02	0
T306	RG1	652	1846.46	46.99	30.94	0.02	0
T307	RG1	666	1380.93	64.21	26.76	0.02	0
T308	RG1	664	2487.94	82.26	35.91	0.02	0
T309	RG1	667	1049.66	88.25	23.33	0.02	0
T310	RG1	438	625.92	100	18.01	0.02	0
T311	RG1	106	1241.87	75.84	25.37	0.02	0
T312	RG1	536	650.86	91.9	18.37	0.02	0
T313	RG1	453	1266.86	90.85	25.63	0.02	0
T314	RG1	107	1476.51	79.28	27.67	0.02	0
T315	RG1	527	452.58	54.28	15.32	0.02	0

T316	RG1	108	692.26	100	18.94	0.02	0
T317	RG1	109	1449.26	78.55	27.41	0.02	0
T318	RG1	565	2670.67	76.99	37.21	0.02	0
T319	RG1	721	2554.1	48.77	36.39	0.02	0
T320	RG1	110	1363.51	82.14	26.59	0.02	0
T321	RG1	529	922.56	76.76	21.87	0.02	0
T322	RG1	417	2241.06	56.64	34.08	0.02	0
T323	RG1	528	482.13	68.05	15.81	0.02	0
T324	RG1	518	363	88.68	13.72	0.02	0
T325	RG1	526	173.22	66.09	9.48	0.02	0
T326	RG1	98	751.8	98.42	19.74	0.02	0
T327	RG1	452	1023.59	92.93	23.04	0.02	0
T328	RG1	101	1430.98	100	27.24	0.02	0
T329	RG1	519	127.58	100	8.13	0.02	0
T330	RG1	112	1091.81	62.19	23.79	0.02	0
T331	RG1	533	1965.81	82.47	31.92	0.02	0
T332	RG1	662	975.92	82.32	22.49	0.02	0
T333	RG1	653	2459.26	62.64	35.71	0.02	0
T334	RG1	480	2152.99	94.36	33.41	0.02	0
T335	RG1	525	98.11	84.6	7.13	0.02	0
T336	RG1	99	656.56	64	18.45	0.02	0
T337	RG1	100	3139.57	71.03	40.34	0.02	0
T338	RG1	520	96.73	100	7.08	0.02	0
T339	RG1	511	140.76	100	8.54	0.02	0
T340	RG1	510	510.86	68.14	16.27	0.02	0
T341	RG1	517	116.73	100	7.78	0.02	0
T342	RG1	906	2579.41	47.07	36.57	0.02	0
T343	RG1	506	205.71	47.79	10.33	0.02	0
T344	RG1	530	1118.96	79.51	24.08	0.02	0
T345	RG1	505	88.7	100	6.78	0.02	0
T346	RG1	113	1048.29	80.43	23.31	0.02	0
T347	RG1	114	1707.14	88.98	29.75	0.02	0
T348	RG1	512	94.45	100	7	0.02	0
T349	RG1	504	91.13	100	6.87	0.02	0
T350	RG1	437	1692.9	100	29.62	0.02	0
T351	RG1	524	89.61	91.57	6.82	0.02	0
T352	RG1	521	89.01	100	6.79	0.02	0
T353	RG1	720	1907.6	78.92	31.45	0.02	0
T354	RG1	115	1754.3	89.16	30.16	0.02	0
T355	RG1	484	3701.01	78.85	43.8	0.02	0
T356	RG1	719	1003.44	90.78	22.81	0.02	0
T357	RG1	516	117.43	100	7.8	0.02	0
T358	RG1	513	94.5	100	7	0.02	0
T359	RG1	509	235.36	83.56	11.05	0.02	0
T360	RG1	586	4615.47	70.32	48.91	0.02	0
T361	RG1	523	1119.64	47.4	24.09	0.02	0
T362	RG1	83	2818.24	56.49	38.22	0.02	0
T363	RG1	522	598.6	24.36	17.62	0.02	0
T364	RG1	568	4524.76	59.57	48.43	0.02	0
T365	RG1	561	2732.97	65.27	37.64	0.02	0
T366	RG1	654	2158.7	62.75	33.45	0.02	0
T367	RG1	111	2119.56	77.54	33.15	0.02	0
T368	RG1	118	1714.77	73.06	29.82	0.02	0
T369	RG1	659	1397.76	89.98	26.92	0.02	0
T370	RG1	419	1877.7	68.01	31.2	0.02	0
T371	RG1	515	765.49	38.53	19.92	0.02	0
T372	RG1	420	3096.7	62.8	40.07	0.02	0
T373	RG1	563	2424.1	76.53	35.45	0.02	0
T374	RG1	907	11649.24	73.58	77.71	0.02	0
T375	RG1	508	264.34	85.73	11.71	0.02	0
T376	RG1	514	947.03	48.86	22.16	0.02	0
T377	RG1	663	1273.53	97	25.69	0.02	0
T378	RG1	718	789.67	91.09	20.23	0.02	0
T379	RG1	562	3708.16	91.03	43.84	0.02	0
T380	RG1	660	1131.69	76.49	24.22	0.02	0
T381	RG1	658	1091.94	87.96	23.79	0.02	0
T382	RG1	451	914.67	97.35	21.78	0.02	0
T383	RG1	9711	1476.43	100	27.67	0.02	0
T384	RG1	421	4027.65	60.27	45.69	0.02	0
T385	RG1	129	824.24	76.24	20.67	0.02	0
T386	RG1	564	1147.48	93.14	24.39	0.02	0
T387	RG1	547	1758.14	83.82	30.19	0.02	0
T388	RG1	552	1890.46	81.27	31.31	0.02	0
T389	RG1	559	1610.87	81.29	28.9	0.02	0
T390	RG1	557	1490.67	66.27	27.8	0.02	0
T391	RG1	532	887.18	94.52	21.45	0.02	0
T392	RG1	96	986.57	94.13	22.61	0.02	0
T393	RG1	364	505.64	86.85	16.19	0.02	0

T394	RG1	717	997	96.27	22.73	0.02	0
T395	RG1	422	3878.72	66.1	44.84	0.02	0
T396	RG1	97	1485.98	75.57	27.75	0.02	0
T397	RG1	556	1890.31	69.93	31.3	0.02	0
T398	RG1	558	1727.13	71.76	29.92	0.02	0
T399	RG1	726	549.56	89.35	16.88	0.02	0
T400	RG1	546	781.29	100	20.13	0.02	0
T401	RG1	917	542.26	85.21	16.77	0.02	0
T402	RG1	918	389.92	96.01	14.22	0.02	0
T403	RG1	499	835.29	99.9	20.81	0.02	0
T404	RG1	585	2407.33	80.15	35.33	0.02	0
T405	RG1	655	2297.82	63.89	34.51	0.02	0
T406	RG1	82	2165.89	65.52	33.51	0.02	0
T407	RG1	661	1259.52	90.12	25.55	0.02	0
T408	RG1	94	1691.47	62.38	29.61	0.02	0
T409	RG1	920	643.53	96.1	18.26	0.02	0
T410	RG1	423	2441.07	89.16	35.57	0.02	0
T411	RG1	424	1769.96	83.95	30.29	0.02	0
T412	RG1	507	3477.77	31.99	42.46	0.02	0
T413	RG1	370	747.35	100	19.68	0.02	0
T414	RG1	95	1768.4	95.61	30.28	0.02	0
T415	RG1	930	533.17	96.27	16.63	0.02	0
T416	RG1	369	270.35	100	11.84	0.02	0
T417	RG1	130	1367.62	84.22	26.63	0.02	0
T418	RG1	1441	1016.4	92.72	22.95	0.02	0
T419	RG1	479	2021.01	96.39	32.37	0.02	0
T420	RG1	362	100.76	100	7.23	0.02	0
T421	RG1	363	41.53	100	4.64	0.02	0
T422	RG1	435	5203.83	73.85	51.94	0.02	0
T423	RG1	425	1062.08	92.24	23.46	0.02	0
T424	RG1	368	101.47	100	7.25	0.02	0
T425	RG1	361	72.78	98.23	6.14	0.02	0
T426	RG1	93	1126.32	57.62	24.16	0.02	0
T427	RG1	367	75.11	100	6.24	0.02	0
T428	RG1	531	9416.86	55.48	69.87	0.02	0
T429	RG1	919	153.73	98.55	8.93	0.02	0
T430	RG1	450	1518.68	92.63	28.06	0.02	0
T431	RG1	487	2151.43	54.46	33.4	0.02	0
T432	RG1	366	92.85	100	6.94	0.02	0
T433	RG1	716	708.46	96.28	19.16	0.02	0
T434	RG1	360	69.47	97.12	6	0.02	0
T435	RG1	365	166.97	68.1	9.3	0.02	0
T436	RG1	430	2551.64	74.21	36.37	0.02	0
T437	RG1	91	2283.49	74.76	34.41	0.02	0
T438	RG1	656	1151	73.02	24.43	0.02	0
T439	RG1	498	1352.78	79.58	26.48	0.02	0
T440	RG1	929	740.09	88.1	19.59	0.02	0
T441	RG1	436	2452.59	83.36	35.66	0.02	0
T442	RG1	359	108.68	88.06	7.51	0.02	0
T443	RG1	90	1504.41	57.06	27.93	0.02	0
T444	RG1	92	1257.95	87.3	25.54	0.02	0
T445	RG1	928	790.5	71.03	20.24	0.02	0
T446	RG1	126	2060.11	86.66	32.68	0.02	0
T447	RG1	545	919.41	93.77	21.83	0.02	0
T448	RG1	657	957.55	88.74	22.28	0.02	0
T449	RG1	555	1561.93	52.63	28.46	0.02	0
T450	RG1	119	1935.62	84.25	31.68	0.02	0
T451	RG1	927	555.36	66.88	16.97	0.02	0
T452	RG1	358	257.86	91.11	11.56	0.02	0
T453	RG1	490	1475.45	79.96	27.66	0.02	0
T454	RG1	488	1306.98	29.77	26.03	0.02	0
T455	RG1	489	1848.9	52.51	30.96	0.02	0
T456	RG1	416	2732.98	58.84	37.64	0.02	0
T457	RG1	551	1416.17	73.41	27.1	0.02	0
T458	RG1	491	1366.26	91.44	26.61	0.02	0
T459	RG1	125	1870.87	56.6	31.14	0.02	0
T460	RG1	715	756.14	83.39	19.8	0.02	0
T461	RG1	128	796.53	81.89	20.32	0.02	0
T462	RG1	926	681.02	78.46	18.79	0.02	0
T463	RG1	404	1724.83	42.24	29.9	0.02	0
T464	RG1	921	1064.64	69.26	23.49	0.02	0
T465	RG1	925	776.16	71.94	20.06	0.02	0
T466	RG1	344	481.12	64.38	15.79	0.02	0
T467	RG1	343	203.13	77.84	10.26	0.02	0
T468	RG1	492	841.09	83.04	20.88	0.02	0
T469	RG1	935	267.65	93.42	11.78	0.02	0
T470	RG1	70	719.98	74.01	19.32	0.02	0
T471	RG1	342	1000.6	72.8	22.78	0.02	0

T472	RG1	544	683.1	86.42	18.82	0.02	0
T473	RG1	131	1848.59	79.4	30.96	0.02	0
T474	RG1	347	802.54	48.91	20.4	0.02	0
T475	RG1	337	467.56	67.01	15.57	0.02	0
T476	RG1	497	3342.11	49.13	41.62	0.02	0
T477	RG1	357	1073.65	56.05	23.59	0.02	0
T478	RG1	936	33.14	90.07	4.14	0.02	0
T479	RG1	81	3832.02	72.11	44.57	0.02	0
T480	RG1	554	1863.88	74.4	31.08	0.02	0
T481	RG1	924	6176.69	58.68	56.59	0.02	0
T482	RG1	340	547.21	76.16	16.84	0.02	0
T483	RG1	79	1737.99	69.45	30.02	0.02	0
T484	RG1	78	1525.6	65.12	28.12	0.02	0
T485	RG1	426	1862.15	73.62	31.07	0.02	0
T486	RG1	338	1929.52	44.01	31.63	0.02	0
T487	RG1	550	1617.88	70.33	28.96	0.02	0
T488	RG1	433	3420.6	91.39	42.11	0.02	0
T489	RG1	391	534.15	83.96	16.64	0.02	0
T490	RG1	543	865.75	62.5	21.19	0.02	0
T491	RG1	434	3466.86	92.77	42.39	0.02	0
T492	RG1	71	2045.92	61.96	32.57	0.02	0
T493	RG1	336	833.35	81.22	20.78	0.02	0
T494	RG1	934	1850.35	91.76	30.97	0.02	0
T495	RG1	415	3187.05	74.93	40.65	0.02	0
T496	RG1	69	1293.53	77.19	25.9	0.02	0
T497	RG1	448	1761.78	42.12	30.22	0.02	0
T498	RG1	382	847.32	75.25	20.96	0.02	0
T499	RG1	549	1513.27	74.77	28.01	0.02	0
T500	RG1	300	929.01	74.12	21.95	0.02	0
T501	RG1	542	5148.73	61.85	51.66	0.02	0
T502	RG1	299	1003.27	79.1	22.81	0.02	0
T503	RG1	496	3408.62	50.58	42.04	0.02	0
T504	RG1	301	1061.33	76.7	23.46	0.02	0
T505	RG1	486	4891.79	33.35	50.36	0.02	0
T506	RG1	302	1134.92	74.75	24.26	0.02	0
T507	RG1	121	3387.3	62.89	41.9	0.02	0
T508	RG1	405	1628.84	56.99	29.06	0.02	0
T509	RG1	386	328.55	79.48	13.05	0.02	0
T510	RG1	385	1559.17	68.35	28.43	0.02	0
T511	RG1	427	2323.59	40.55	34.71	0.02	0
T512	RG1	548	4159.66	80.02	46.44	0.02	0
T513	RG1	560	2113.13	84.18	33.1	0.02	0
T514	RG1	414	6292.45	28.85	57.11	0.02	0
T515	RG1	335	964.21	78.78	22.36	0.02	0
T516	RG1	132	1402.05	82.24	26.96	0.02	0
T517	RG1	387	910.46	63.6	21.73	0.02	0
T518	RG1	406	1152.8	92.89	24.45	0.02	0
T519	RG1	407	1560.39	80.62	28.44	0.02	0
T520	RG1	553	2088.09	96.59	32.9	0.02	0
T521	RG1	390	1232.02	75.63	25.27	0.02	0
T522	RG1	446	2298.84	76.52	34.52	0.02	0
T523	RG1	68	1409.74	79.49	27.03	0.02	0
T524	RG1	77	3053.13	73.52	39.78	0.02	0
T525	RG1	298	800.89	84.96	20.38	0.02	0
T526	RG1	383	1197.13	83.98	24.91	0.02	0
T527	RG1	293	2362.27	59.44	34.99	0.02	0
T528	RG1	413	1843.75	68.53	30.92	0.02	0
T529	RG1	72	1709.92	75.9	29.77	0.02	0
T530	RG1	297	367.59	82.91	13.8	0.02	0
T531	RG1	333	650.02	81.85	18.36	0.02	0
T532	RG1	411	450.18	98.39	15.28	0.02	0
T533	RG1	410	1311.24	87.93	26.07	0.02	0
T534	RG1	412	823.86	83.81	20.67	0.02	0
T535	RG1	303	1817.77	97.01	30.7	0.02	0
T536	RG1	133	1304.73	82.59	26.01	0.02	0
T537	RG1	501	2039.32	90.12	32.51	0.02	0
T538	RG1	240	4403.46	64.28	47.78	0.02	0
T539	RG1	296	560.39	96.4	17.04	0.02	0
T540	RG1	80	4598.37	77.79	48.82	0.02	0
T541	RG1	408	2741.44	84.42	37.7	0.02	0
T542	RG1	67	1653.93	90.95	29.28	0.02	0
T543	RG1	495	2122.68	81.26	33.17	0.02	0
T544	RG1	1	10798.06	48.53	74.82	0.02	0
T545	RG1	494	2567.14	92.1	36.48	0.02	0
T546	RG1	409	1199.13	93.12	24.93	0.02	0
T547	RG1	428	1470.77	54.09	27.61	0.02	0
T548	RG1	429	588.94	88.62	17.47	0.02	0
T549	RG1	445	1423.95	82.97	27.17	0.02	0

T550	RG1	243	1112.46	71.4	24.01	0.02	0
T551	RG1	242	2909.38	70.97	38.84	0.02	0
T552	RG1	295	631.18	99.14	18.09	0.02	0
T553	RG1	2	6998.6	51.5	60.23	0.02	0
T554	RG1	403	1761.95	84.4	30.22	0.02	0
T555	RG1	402	1805.57	97.53	30.59	0.02	0
T556	RG1	239	1047.59	82.69	23.3	0.02	0
T557	RG1	292	830.36	98.78	20.75	0.02	0
T558	RG1	73	3396.29	77.43	41.96	0.02	0
T559	RG1	241	1842.94	73.06	30.91	0.02	0
T560	RG1	431	1833.62	91.71	30.83	0.02	0
T561	RG1	237	3325.83	80.46	41.52	0.02	0
T562	RG1	291	4654.29	48.04	49.12	0.02	0
T563	RG1	122	1810.83	79.76	30.64	0.02	0
T564	RG1	238	1965.72	90.63	31.92	0.02	0
T565	RG1	290	843.63	55.68	20.91	0.02	0
T566	RG1	123	1567.75	94.56	28.51	0.02	0
T567	RG1	444	1198.7	74.85	24.93	0.02	0
T568	RG1	401	1006.18	90.39	22.84	0.02	0
T569	RG1	253	801.24	99.95	20.38	0.02	0
T570	RG1	334	813.31	91.66	20.53	0.02	0
T571	RG1	236	1048.44	64.78	23.31	0.02	0
T572	RG1	289	788.21	84.37	20.21	0.02	0
T573	RG1	332	2398.08	85.86	35.26	0.02	0
T574	RG1	34	11477.2	16.73	77.13	0.02	0
T575	RG1	294	665.93	100	18.58	0.02	0
T576	RG1	389	3931.39	53.05	45.14	0.02	0
T577	RG1	288	794.02	93.56	20.29	0.02	0
T578	RG1	287	507.88	86.99	16.23	0.02	0
T579	RG1	304	1735.94	91.28	30	0.02	0
T580	RG1	252	849.86	76.89	20.99	0.02	0
T581	RG1	384	4498.18	63.43	48.29	0.02	0
T582	RG1	443	2045.78	82.78	32.57	0.02	0
T583	RG1	500	5367.24	72.51	52.75	0.02	0
T584	RG1	493	5622.3	82.11	53.99	0.02	0
T585	RG1	75	3609.77	75.94	43.26	0.02	0
T586	RG1	66	2439.01	76.03	35.56	0.02	0
T587	RG1	29	3022.24	80.82	39.58	0.02	0
T588	RG1	3	7321.31	50.78	61.61	0.02	0
T589	RG1	388	4775.12	21.75	49.75	0.02	0
T590	RG1	33	1918.87	68.69	31.54	0.02	0
T591	RG1	286	408.73	81.81	14.56	0.02	0
T592	RG1	235	1285.15	86.24	25.81	0.02	0
T593	RG1	124	900.94	89.99	21.61	0.02	0
T594	RG1	251	939.26	90.75	22.07	0.02	0
T595	RG1	308	1196.94	77.3	24.91	0.02	0
T596	RG1	17	2612.91	65.33	36.8	0.02	0
T597	RG1	1442	759.78	77.88	19.85	0.02	0
T598	RG1	305	1019.22	78.98	22.99	0.02	0
T599	RG1	266	908	77.73	21.7	0.02	0
T600	RG1	265	468.23	98.62	15.58	0.02	0
T601	RG1	268	593.45	98.13	17.54	0.02	0
T602	RG1	32	937.11	90.48	22.04	0.02	0
T603	RG1	227	1645.34	64.68	29.21	0.02	0
T604	RG1	269	739.95	55.57	19.59	0.02	0
T605	RG1	65	2565.16	79.27	36.47	0.02	0
T606	RG1	62	1672.21	62.22	29.44	0.02	0
T607	RG1	226	2834.71	69.69	38.33	0.02	0
T608	RG1	228	1590.6	84.47	28.72	0.02	0
T609	RG1	250	919.01	61.7	21.83	0.02	0
T610	RG1	249	1311.95	81.9	26.08	0.02	0
T611	RG1	442	2104.66	75.06	33.03	0.02	0
T612	RG1	230	1268.51	78.78	25.64	0.02	0
T613	RG1	8011	2725.68	46.62	37.59	0.02	0
T614	RG1	267	333.3	95.92	13.14	0.02	0
T615	RG1	18	2163.66	42.21	33.49	0.02	0
T616	RG1	285	75.01	100	6.24	0.02	0
T617	RG1	231	1605.36	87.24	28.85	0.02	0
T618	RG1	232	1638.21	63.13	29.14	0.02	0
T619	RG1	229	745.84	91.56	19.66	0.02	0
T620	RG1	270	438.34	88.48	15.07	0.02	0
T621	RG1	233	1747.36	67.12	30.1	0.02	0
T622	RG1	234	1456.61	89.46	27.48	0.02	0
T623	RG1	271	407.88	75.56	14.54	0.02	0
T624	RG1	30	610.25	90.61	17.79	0.02	0
T625	RG1	27	327.88	96.84	13.04	0.02	0
T626	RG1	28	889.06	65.92	21.47	0.02	0
T627	RG1	441	789.63	79.06	20.23	0.02	0

T628	RG1	284	80.52	85.49	6.46	0.02	0
T629	RG1	74	2615.88	63.98	36.82	0.02	0
T630	RG1	248	2239.37	68.94	34.07	0.02	0
T631	RG1	309	1594.95	84.65	28.75	0.02	0
T632	RG1	306	509.32	79.97	16.25	0.02	0
T633	RG1	S36	227.19	89.33	10.85	0.02	0
T634	RG1	307	3534.24	96.05	42.8	0.02	0
T635	RG1	16	3098.66	70.28	40.08	0.02	0
T636	RG1	283	83.12	43.05	6.56	0.02	0
T637	RG1	26	154.47	76.43	8.95	0.02	0
T638	RG1	64	1634.17	93.82	29.11	0.02	0
T639	RG1	7511	1468.77	75.7	27.59	0.02	0
T640	RG1	272	965.82	94.73	22.38	0.02	0
T641	RG1	440	198.73	100	10.15	0.02	0
T642	RG1	439	730.42	67.64	19.46	0.02	0
T643	RG1	264	1847.09	100	30.94	0.02	0
T644	RG1	282	537.7	61.01	16.7	0.02	0
T645	RG1	35	67.66	39.15	5.92	0.02	0
T646	RG1	63	1096.1	68.53	23.84	0.02	0
T647	RG1	19	954.31	36.07	22.24	0.02	0
T648	RG1	31	1187.01	88.15	24.81	0.02	0
T649	RG1	20	1085.6	92.86	23.72	0.02	0
T650	RG1	502	5385.29	7.58	52.84	0.02	0
T651	RG1	310	1789.41	91.45	30.46	0.02	0
T652	RG1	331	1953.82	72.84	31.83	0.02	0
T653	RG1	2291	933.49	72.95	22	0.02	0
T654	RG1	247	3059.28	73.06	39.82	0.02	0
T655	RG1	76	610.72	67.52	17.79	0.02	0
T656	RG1	278	2881.66	81.6	38.65	0.02	0
T657	RG1	330	2404.07	66.36	35.3	0.02	0
T658	RG1	329	2146.27	51.95	33.36	0.02	0
T659	RG1	24	2983.95	15.26	39.33	0.02	0
T660	RG1	400	2673.98	74.82	37.23	0.02	0
T661	RG1	25	1029.92	82.16	23.11	0.02	0
T662	RG1	225	2331.86	79.9	34.77	0.02	0
T663	RG1	224	1590.76	76.85	28.72	0.02	0
T664	RG1	245	4671.48	73.97	49.21	0.02	0
T665	RG1	246	3375.13	63.75	41.83	0.02	0
T666	RG1	274	1300.98	97.52	25.97	0.02	0
T667	RG1	328	2717.25	83.07	37.53	0.02	0
T668	RG1	281	4942.63	67.51	50.62	0.02	0
T669	RG1	222	1085.83	85.63	23.73	0.02	0
T670	RG1	221	1369.89	84.39	26.65	0.02	0
T671	RG1	244	3793.45	74.52	44.35	0.02	0
T672	RG1	223	993.16	87.48	22.69	0.02	0
T673	RG1	327	4026.4	62.42	45.69	0.02	0
T674	RG1	326	4031.13	39.15	45.71	0.02	0
T675	RG1	279	2133.73	70.81	33.26	0.02	0
T676	RG1	220	1474.72	65.46	27.65	0.02	0
T677	RG1	219	1502.32	64.83	27.91	0.02	0
T678	RG1	6	4834.01	50.62	50.06	0.02	0
T679	RG1	325	2581.58	40.77	36.58	0.02	0
T680	RG1	324	2394.17	65.65	35.23	0.02	0
T681	RG1	218	1407.35	64.09	27.01	0.02	0
T682	RG1	15	3575.48	67.29	43.05	0.02	0
T683	RG1	217	656.19	76.63	18.44	0.02	0
T684	RG1	13	3461.81	42.28	42.36	0.02	0
T685	RG1	7	1517.71	62.93	28.05	0.02	0
T686	RG1	23	2643.75	76.27	37.02	0.02	0
T687	RG1	22	2393.42	30.31	35.22	0.02	0
T688	RG1	21	2518.77	84.98	36.13	0.02	0
T689	RG1	275	1235.49	97.93	25.31	0.02	0
T690	RG1	8	1552.29	24.94	28.37	0.02	0
T691	RG1	397	1763.12	41.65	30.23	0.02	0
T692	RG1	197	2220.88	40.21	33.93	0.02	0
T693	RG1	315	354.7	70.81	13.56	0.02	0
T694	RG1	323	1199.69	66.02	24.94	0.02	0
T695	RG1	174	1819.54	77.64	30.71	0.02	0
T696	RG1	37	6642.92	70.52	58.68	0.02	0
T697	RG1	263	2552.34	88.26	36.37	0.02	0
T698	RG1	314	288.96	69.64	12.24	0.02	0
T699	RG1	173	2624	77.27	36.88	0.02	0
T700	RG1	313	181.16	95.8	9.69	0.02	0
T701	RG1	312	124.27	74.36	8.03	0.02	0
T702	RG1	280	3308.4	82.63	41.41	0.02	0
T703	RG1	172	3236.03	60.66	40.96	0.02	0
T704	RG1	311	508.23	83.58	16.23	0.02	0
T705	RG1	316	420.91	79.98	14.77	0.02	0

T706	RG1	171	3019.69	60.11	39.57	0.02	0
T707	RG1	317	176.11	70.19	9.55	0.02	0
T708	RG1	318	362.67	45.05	13.71	0.02	0
T709	RG1	319	489.83	53.63	15.94	0.02	0
T710	RG1	320	329.17	65.19	13.06	0.02	0
T711	RG1	322	139.81	49.74	8.51	0.02	0
T712	RG1	170	2775.36	47.26	37.93	0.02	0
T713	RG1	216	1034.75	81.4	23.16	0.02	0
T714	RG1	321	131.41	87.25	8.25	0.02	0
T715	RG1	169	1842.77	68.13	30.91	0.02	0
T716	RG1	175	1208.86	83.26	25.03	0.02	0
T717	RG1	277	1286.19	94.85	25.82	0.02	0
T718	RG1	9	1046.01	45.57	23.29	0.02	0
T719	RG1	168	821.64	83.9	20.64	0.02	0
T720	RG1	145	3457.06	82.62	42.33	0.02	0
T721	RG1	262	2458.75	64.16	35.7	0.02	0
T722	RG1	396	3618.98	47.83	43.31	0.02	0
T723	RG1	259	1034.8	66.06	23.16	0.02	0
T724	RG1	947	1134.71	48.07	24.25	0.02	0
T725	RG1	11	2549.26	52.62	36.35	0.02	0
T726	RG1	14	3135.44	72.93	40.32	0.02	0
T727	RG1	260	1520.22	80.14	28.07	0.02	0
T728	RG1	44	3220.17	82.89	40.86	0.02	0
T729	RG1	215	3043.26	42.51	39.72	0.02	0
T730	RG1	198	2472.92	46.03	35.8	0.02	0
T731	RG1	38	5424.35	78.72	53.03	0.02	0
T732	RG1	261	1272.46	71.71	25.68	0.02	0
T733	RG1	42	3404.8	72.65	42.01	0.02	0
T734	RG1	43	3146.54	59.67	40.39	0.02	0
T735	RG1	57	2200.94	68.75	33.78	0.02	0
T736	RG1	61	5384.88	62.13	52.83	0.02	0
T737	RG1	258	2222.23	20.91	33.94	0.02	0
T738	RG1	146	2354.35	77.56	34.94	0.02	0
T739	RG1	191	994.89	81.67	22.71	0.02	0
T740	RG1	58	918.08	78.7	21.82	0.02	0
T741	RG1	167	1338.68	99.03	26.34	0.02	0
T742	RG1	14401	2115.98	63.13	33.12	0.02	0
T743	RG1	257	2161.56	40.54	33.47	0.02	0
T744	RG1	863	2395.2	52.05	35.24	0.02	0
T745	RG1	12	3449.49	66.51	42.29	0.02	0
T746	RG1	144	2206.58	67.13	33.82	0.02	0
T747	RG1	199	2608.11	41.68	36.77	0.02	0
T748	RG1	60	1247.91	49.33	25.43	0.02	0
T749	RG1	147	1481.28	54.2	27.71	0.02	0
T750	RG1	176	3023.71	85.53	39.59	0.02	0
T751	RG1	192	977.79	60.24	22.51	0.02	0
T752	RG1	148	1797.94	59.88	30.53	0.02	0
T753	RG1	56	1470.09	97.79	27.61	0.02	0
T754	RG1	39	3567.56	50.75	43	0.02	0
T755	RG1	45	5237.68	37.65	52.11	0.02	0
T756	RG1	395	3581.13	54.93	43.09	0.02	0
T757	RG1	46	2178.91	61.01	33.61	0.02	0
T758	RG1	59	3222.11	23.72	40.87	0.02	0
T759	RG1	47	2024.53	71.61	32.4	0.02	0
T760	RG1	256	2418.45	54.24	35.41	0.02	0
T761	RG1	394	2392.99	59.3	35.22	0.02	0
T762	RG1	214	4591.41	51.66	48.79	0.02	0
T763	RG1	200	3234.41	37.07	40.95	0.02	0
T764	RG1	143	1498.01	53.62	27.87	0.02	0
T765	RG1	166	2013.19	66.76	32.31	0.02	0
T766	RG1	193	677.8	68.12	18.74	0.02	0
T767	RG1	142	1723.97	79.34	29.89	0.02	0
T768	RG1	141	2268.8	59.67	34.29	0.02	0
T769	RG1	201	3685.78	55.56	43.71	0.02	0
T770	RG1	41	4248.85	75.72	46.93	0.02	0
T771	RG1	40	3325.26	71.74	41.52	0.02	0
T772	RG1	149	1433.4	52.48	27.26	0.02	0
T773	RG1	140	1422.39	39.45	27.15	0.02	0
T774	RG1	139	1845.3	50.14	30.93	0.02	0
T775	RG1	55	1769.72	86.31	30.29	0.02	0
T776	RG1	1601	5428.26	30.73	53.05	0.02	0
T777	RG1	165	1162.97	63.22	24.55	0.02	0
T778	RG1	48	2137.8	75.76	33.29	0.02	0
T779	RG1	177	3331.96	48.59	41.56	0.02	0
T780	RG1	646	2398.16	59.75	35.26	0.02	0
T781	RG1	154	2434.82	47.72	35.53	0.02	0
T782	RG1	194	1316.4	73.6	26.12	0.02	0
T783	RG1	255	2510.76	47.34	36.08	0.02	0

T784	RG1	155	3517.34	48.33	42.7	0.02	0
T785	RG1	202	2832.43	74.91	38.32	0.02	0
T786	RG1	393	2772.55	72.55	37.91	0.02	0
T787	RG1	213	4260.9	49.86	47	0.02	0
T788	RG1	190	3547.49	67.23	42.88	0.02	0
T789	RG1	150	1345.23	54.6	26.41	0.02	0
T790	RG1	54	1756.65	82.45	30.18	0.02	0
T791	RG1	53	3006.77	79.25	39.48	0.02	0
T792	RG1	164	1266.12	51.13	25.62	0.02	0
T793	RG1	52	3275.99	69.05	41.21	0.02	0
T794	RG1	51	2346.51	53.89	34.88	0.02	0
T795	RG1	138	2649.26	50.92	37.06	0.02	0
T796	RG1	254	5400.67	41.62	52.91	0.02	0
T797	RG1	151	2025.82	64.51	32.41	0.02	0
T798	RG1	203	1988.32	63.28	32.11	0.02	0
T799	RG1	49	1741.48	74.53	30.05	0.02	0
T800	RG1	160	1844.91	69.87	30.93	0.02	0
T801	RG1	156	1245.2	71.86	25.41	0.02	0
T802	RG1	158	1969.87	45.95	31.96	0.02	0
T803	RG1	163	1186.16	74.18	24.8	0.02	0
T804	RG1	212	4843.76	42.7	50.11	0.02	0
T805	RG1	392	1906.31	70.8	31.44	0.02	0
T806	RG1	205	1693.61	75.63	29.63	0.02	0
T807	RG1	206	2714.12	45.43	37.51	0.02	0
T808	RG1	195	1749	78.79	30.11	0.02	0
T809	RG1	207	2193.47	76.4	33.72	0.02	0
T810	RG1	208	1536.72	62.37	28.22	0.02	0
T811	RG1	159	1540.09	67.21	28.26	0.02	0
T812	RG1	161	1696.25	76.45	29.65	0.02	0
T813	RG1	209	1280.56	91.39	25.77	0.02	0
T814	RG1	162	669.85	78.97	18.63	0.02	0
T815	RG1	210	1464	76.76	27.55	0.02	0
T816	RG1	211	1694.13	57.78	29.64	0.02	0
T817	RG1	204	1579.31	61.54	28.61	0.02	0
T818	RG1	380	1476.62	84.26	27.67	0.02	0
T819	RG1	381	1448.43	75.72	27.4	0.02	0
T820	RG1	157	2175.94	58.04	33.59	0.02	0
T821	RG1	349	2447.79	69.93	35.62	0.02	0
T822	RG1	137	1742.57	40.39	30.06	0.02	0
T823	RG1	134	3372.6	62.58	41.81	0.02	0
T824	RG1	379	1804.61	66.85	30.59	0.02	0
T825	RG1	50	2726.44	85.5	37.6	0.02	0
T826	RG1	135	2022.7	55.57	32.38	0.02	0
T827	RG1	152	1968.75	75.47	31.95	0.02	0
T828	RG1	371	3073.65	56.39	39.92	0.02	0
T829	RG1	196	716.42	88.28	19.27	0.02	0
T830	RG1	1440	820.44	44.66	20.62	0.02	0
T831	RG1	378	2156.35	70.26	33.43	0.02	0
T832	RG1	350	2043.52	51.43	32.55	0.02	0
T833	RG1	1443	1327.67	55.96	26.23	0.02	0
T834	RG1	136	1684.74	64.89	29.55	0.02	0
T835	RG1	351	1328.1	62.1	26.24	0.02	0
T836	RG1	352	1340.62	64.07	26.36	0.02	0
T837	RG1	353	1313.67	58.51	26.1	0.02	0
T838	RG1	153	1619.75	68.21	28.98	0.02	0
T839	RG1	1621	795.95	63.64	20.31	0.02	0
T840	RG1	376	1256.79	67.86	25.52	0.02	0
T841	RG1	377	1409.37	74.28	27.03	0.02	0
T842	RG1	355	542.13	76.15	16.76	0.02	0
T843	RG1	372	1491.68	46.15	27.81	0.02	0
T844	RG1	354	601.96	69.57	17.67	0.02	0
T845	RG1	373	2244.5	59.25	34.11	0.02	0
T846	RG1	374	2122.49	58.23	33.17	0.02	0
T847	RG1	375	1389.47	63.33	26.84	0.02	0
T848	RG1	10	1291.34	52.66	25.87	0.02	0

[SUBAREAS]

;;Subcatchment	N-Imperv	N-Perv	S-Imperv	S-Perv	PctZero	RouteTo	PctRouted
T1	0.02	0.1	0.5	2	25	OUTLET	
T2	0.02	0.1	0.5	2	25	OUTLET	
T3	0.02	0.1	0.5	2	25	OUTLET	
T4	0.02	0.1	0.5	2	25	OUTLET	
T5	0.02	0.1	0.5	2	25	OUTLET	
T6	0.02	0.1	0.5	2	25	OUTLET	
T7	0.02	0.1	0.5	2	25	OUTLET	
T8	0.02	0.1	0.5	2	25	OUTLET	
T9	0.02	0.1	0.5	2	25	OUTLET	

T10	0.02	0.1	0.5	2	25	OUTLET
T11	0.02	0.1	0.5	2	25	OUTLET
T12	0.02	0.1	0.5	2	25	OUTLET
T13	0.02	0.1	0.5	2	25	OUTLET
T14	0.02	0.1	0.5	2	25	OUTLET
T15	0.02	0.1	0.5	2	25	OUTLET
T16	0.02	0.1	0.5	2	25	OUTLET
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T625	0.02	0.1	0.5	2	25	OUTLET
T626	0.02	0.1	0.5	2	25	OUTLET
T627	0.02	0.1	0.5	2	25	OUTLET
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T790	0.02	0.1	0.5	2	25	OUTLET

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T800	0.02	0.1	0.5	2	25	OUTLET
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T808	0.02	0.1	0.5	2	25	OUTLET
T809	0.02	0.1	0.5	2	25	OUTLET
T810	0.02	0.1	0.5	2	25	OUTLET
T811	0.02	0.1	0.5	2	25	OUTLET
T812	0.02	0.1	0.5	2	25	OUTLET
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T836	0.02	0.1	0.5	2	25	OUTLET
T837	0.02	0.1	0.5	2	25	OUTLET
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T839	0.02	0.1	0.5	2	25	OUTLET
T840	0.02	0.1	0.5	2	25	OUTLET
T841	0.02	0.1	0.5	2	25	OUTLET
T842	0.02	0.1	0.5	2	25	OUTLET
T843	0.02	0.1	0.5	2	25	OUTLET
T844	0.02	0.1	0.5	2	25	OUTLET
T845	0.02	0.1	0.5	2	25	OUTLET
T846	0.02	0.1	0.5	2	25	OUTLET
T847	0.02	0.1	0.5	2	25	OUTLET
T848	0.02	0.1	0.5	2	25	OUTLET

[INFILTRATION]

;;Subcatchment	CurveNum		DryTime
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T3	65	0.3	4
T4	65	0.3	4
T5	65	0.3	4
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[JUNCTIONS]

;;Name	Elevation	MaxDepth	InitDepth	SurDepth	Aponded
2	94.66	1.68	0	0	0
3	94.69	1.65	0	0	0
6	94.71	1.66	0	0	0
7	94.72	1.59	0	0	0
10	95.06	1.12	0	0	0
11	95.26	1.05	0	0	0
12	95.37	0.79	0	0	0
13	94.7	1.67	0	0	0
14	94.69	1.68	0	0	0
15	94.68	1.65	0	0	0
16	94.57	1.74	0	0	0
17	94.46	1.95	0	0	0
18	94.52	1.83	0	0	0
20	94.58	1.84	0	0	0
21	94.71	1.82	0	0	0
22	94.89	1.82	0	0	0
24	94.43	2.53	0	0	0
25	94.5	1.66	0	0	0
27	94.79	1.25	0	0	0
30	94.86	1.15	0	0	0
31	95.31	0.78	0	0	0
33	94.9	1.14	0	0	0
34	95	1.17	0	0	0

37	94.69	1.89	0	0	0
38	94.85	1.77	0	0	0
39	95.01	1.65	0	0	0
40	95.2	1.48	0	0	0
41	95.28	1.35	0	0	0
43	95.22	1.44	0	0	0
44	95.04	1.61	0	0	0
45	95.1	1.89	0	0	0
46	94.94	2.06	0	0	0
48	94.54	2.47	0	0	0
49	95.04	1.95	0	0	0
51	95.4	1.7	0	0	0
53	95.24	1.9	0	0	0
55	95.12	1.83	0	0	0
56	95.07	1.71	0	0	0
57	94.95	1.78	0	0	0
59	95.37	1.45	0	0	0
1	94.43	1.82	0	0	0
60	95.4	1.41	0	0	0
64	96.29	0.78	0	0	0
65	96.25	0.83	0	0	0
66	96.16	0.93	0	0	0
93	95.15	0.61	0	0	0
94	94.7	0.89	0	0	0
95	94.52	1.05	0	0	0
96	93.85	1.63	0	0	0
97	93.83	1.62	0	0	0
99	93.96	1.35	0	0	0
101	93.82	1.44	0	0	0
103	93.92	1.59	0	0	0
104	93.83	1.57	0	0	0
107	93.7	1.46	0	0	0
108	95.14	1.64	0	0	0
109	93.58	3	0	0	0
111	94.69	1.32	0	0	0
112	93.7	2.16	0	0	0
113	93.78	1.7	0	0	0
114	93.85	1.57	0	0	0
115	93.92	1.46	0	0	0
117	93.73	1.39	0	0	0
118	94.02	1.28	0	0	0
119	94.08	1.56	0	0	0
122	94.47	1.15	0	0	0
123	94.31	1.35	0	0	0
91	94.44	1.97	0	0	0
173	94.95	2.09	0	0	0
174	94.94	2.15	0	0	0
175	94.86	2.25	0	0	0
176	94.97	2.28	0	0	0
177	95.05	2.49	0	0	0
190	95.08	2.53	0	0	0
191	94.75	2.32	0	0	0
192	94.83	2.26	0	0	0
193	94.98	2.27	0	0	0
194	95.09	2.31	0	0	0
195	95.15	2.6	0	0	0
196	95.18	2.71	0	0	0
198	94.95	1.81	0	0	0
199	95.05	1.66	0	0	0
200	95.22	1.51	0	0	0
128	94.26	1.18	0	0	0
201	95.36	1.41	0	0	0
202	95.4	1.47	0	0	0
131	93.9	1.54	0	0	0
132	94.1	1.18	0	0	0
133	94.01	1.27	0	0	0
134	95.35	2.24	0	0	0
135	95.45	2.12	0	0	0
136	95.48	2.03	0	0	0
137	95.53	1.8	0	0	0
139	95.26	1.9	0	0	0
140	95.16	2.02	0	0	0
141	95.09	2.1	0	0	0
142	95.03	2.16	0	0	0
143	96.3	0.79	0	0	0
144	95.59	1.32	0	0	0
145	94.73	2.07	0	0	0
147	94.89	1.79	0	0	0

149	95	1.95	0	0	0
150	95.05	2.05	0	0	0
152	95.41	1.97	0	0	0
153	95.35	2.17	0	0	0
154	95.44	2.05	0	0	0
155	95.45	1.92	0	0	0
156	95.47	1.9	0	0	0
157	95.51	1.92	0	0	0
159	95.58	1.94	0	0	0
160	95.62	1.84	0	0	0
161	95.68	1.92	0	0	0
162	95.72	2.18	0	0	0
163	95.77	2.04	0	0	0
165	95.44	2.01	0	0	0
166	95.4	1.8	0	0	0
168	95.24	1.94	0	0	0
169	95.18	1.95	0	0	0
170	95.07	1.98	0	0	0
171	95.04	1.92	0	0	0
172	94.98	1.99	0	0	0
68	95.95	1.14	0	0	0
69	95.81	1.25	0	0	0
70	95.7	1.14	0	0	0
71	95.38	1.14	0	0	0
72	95.71	1.03	0	0	0
73	95.65	1.07	0	0	0
74	95.62	1.33	0	0	0
75	95.29	1.65	0	0	0
76	96.27	0.9	0	0	0
77	95.21	1.24	0	0	0
78	95.04	0.97	0	0	0
79	94.88	0.84	0	0	0
81	94.48	1.34	0	0	0
82	94.91	0.97	0	0	0
83	94.75	0.99	0	0	0
85	94.54	1.19	0	0	0
88	93.78	1.43	0	0	0
90	94.23	2.5	0	0	0
205	95.77	1.4	0	0	0
206	95.4	1.89	0	0	0
207	95.32	1.96	0	0	0
208	95.27	2	0	0	0
209	95.15	2.12	0	0	0
210	95.26	2.1	0	0	0
211	95.39	2.12	0	0	0
212	95.14	1.65	0	0	0
213	95.09	1.72	0	0	0
214	95.03	1.77	0	0	0
216	94.97	1.86	0	0	0
217	95.33	1.3	0	0	0
219	95.13	1.74	0	0	0
220	95.04	1.77	0	0	0
221	94.93	1.96	0	0	0
222	94.87	1.9	0	0	0
223	94.8	1.93	0	0	0
225	94.55	2.1	0	0	0
226	93.59	2.96	0	0	0
227	93.8	2.93	0	0	0
228	93.84	2.72	0	0	0
204	95.61	1.43	0	0	0
230	93.96	2.51	0	0	0
232	94.2	2.43	0	0	0
258	94.62	1.36	0	0	0
259	94.83	1.22	0	0	0
260	94.93	1.32	0	0	0
261	95.04	1.42	0	0	0
262	94.54	1.3	0	0	0
263	94.29	1.56	0	0	0
264	94.29	1.58	0	0	0
265	94.6	1.39	0	0	0
266	94.76	1.35	0	0	0
267	94.83	0.95	0	0	0
268	94.78	0.94	0	0	0
270	95.06	0.96	0	0	0
271	95.15	0.93	0	0	0
274	94.35	1.86	0	0	0
275	94.43	1.95	0	0	0
277	94.44	2.46	0	0	0

278	94.48	1.9	0	0	0
280	94.72	1.67	0	0	0
281	95.6	0.51	0	0	0
282	95.43	0.75	0	0	0
286	94.54	1.12	0	0	0
287	94.58	1.07	0	0	0
288	94.73	1.15	0	0	0
250	94.9	0.8	0	0	0
234	94.27	2.38	0	0	0
235	95.21	1.15	0	0	0
236	93.59	2.14	0	0	0
237	94.62	1.58	0	0	0
238	94.68	1.66	0	0	0
239	94.78	1.42	0	0	0
240	95.29	0.88	0	0	0
242	95.05	1.33	0	0	0
243	95.25	1.32	0	0	0
244	94.48	2.49	0	0	0
245	94.55	2.52	0	0	0
246	94.62	2.56	0	0	0
247	94.57	2.13	0	0	0
248	94.49	1.82	0	0	0
249	94.51	1.19	0	0	0
251	94.73	1	0	0	0
252	93.91	1.81	0	0	0
253	93.83	1.9	0	0	0
254	95.07	1.88	0	0	0
255	94.99	1.68	0	0	0
256	94.91	1.43	0	0	0
289	94.76	1.06	0	0	0
290	94.79	0.99	0	0	0
292	94.8	0.98	0	0	0
293	94.82	0.97	0	0	0
294	94.42	1.18	0	0	0
295	94.37	1.29	0	0	0
297	94.19	1.31	0	0	0
298	94.16	1.31	0	0	0
299	93.83	1.61	0	0	0
300	93.52	1.89	0	0	0
313	95.75	1.06	0	0	0
315	95.79	0.92	0	0	0
316	95.96	0.7	0	0	0
317	95.96	0.69	0	0	0
320	95.92	0.89	0	0	0
457	94.66	0.83	0	0	0
507	95.22	0.7	0	0	0
508	95.13	0.78	0	0	0
509	95.16	0.75	0	0	0
511	95.24	0.69	0	0	0
512	95.12	0.8	0	0	0
513	95.1	0.79	0	0	0
514	95.21	0.7	0	0	0
516	95.12	0.78	0	0	0
517	95.13	0.79	0	0	0
518	95.22	0.7	0	0	0
519	95.19	0.73	0	0	0
521	95.13	0.78	0	0	0
522	95.23	0.7	0	0	0
524	95.16	0.79	0	0	0
526	95.13	0.81	0	0	0
537	95.38	0.69	0	0	0
638	94.29	0.56	0	0	0
639	94.34	0.49	0	0	0
756	93.86	1.89	0	0	0
813	93.17	0.56	0	0	0
814	92.97	0.82	0	0	0
815	92.98	0.89	0	0	0
817	93.52	0.47	0	0	0
919	94.66	0.72	0	0	0
921	94.5	0.94	0	0	0
359	93.1	2.88	0	0	0
365	92.64	3.36	0	0	0
366	93.19	2.81	0	0	0
367	93.23	2.79	0	0	0
368	93.25	2.78	0	0	0
475	95.15	1.5	0	0	0
947	94.45	2.96	0	0	0
54	95.14	1.95	0	0	0

80	95.21	1.32	0	0	0
98	93.76	1.63	0	0	0
124	94.12	1.39	0	0	0
138	95.43	1.83	0	0	0
146	94.87	1.76	0	0	0
272	94.28	1.81	0	0	0
279	94.66	1.59	0	0	0
428	94.71	2.18	0	0	0
448	94.18	1.47	0	0	0
451	94.03	1.37	0	0	0
469	93.39	3.04	0	0	0
477	95.99	0.9	0	0	0
492	93.52	1.91	0	0	0
499	93.63	1.98	0	0	0
527	94.4	1.48	0	0	0
534	94.2	2	0	0	0
550	94.34	1.14	0	0	0
557	93.83	2.08	0	0	0
627	92.8	1.1	0	0	0
634	92.47	1.45	0	0	0
644	92	2.75	0	0	0
651	93.21	1.24	0	0	0
658	93.26	1.47	0	0	0
666	92.91	1.58	0	0	0
673	92.83	0.99	0	0	0
681	92.37	1.25	0	0	0
757	94.14	1.91	0	0	0
764	93.47	1.57	0	0	0
772	92.97	1.39	0	0	0
780	92.42	1.92	0	0	0
788	93.28	1.46	0	0	0
796	92.66	1.67	0	0	0
804	92.74	1.64	0	0	0
826	92.99	0.83	0	0	0
931	91.54	2.6	0	0	0
332	93.5	1.98	0	0	0
371	95.53	1.86	0	0	0
415	94.07	2.67	0	0	0
484	94.38	1.87	0	0	0
541	93.92	1.96	0	0	0
568	93.79	1.39	0	0	0
597	92.89	2.16	0	0	0
630	92.69	1.31	0	0	0
667	92.83	1.84	0	0	0
687	92.36	1.54	0	0	0
722	93.9	2.37	0	0	0
794	92.69	1.62	0	0	0
924	95	1.28	0	0	0
349	95.44	1.97	0	0	0
303	93.76	1.81	0	0	0
376	95.29	2.25	0	0	0
462	92.64	3.66	0	0	0
545	94.3	1.23	0	0	0
647	92.24	3.21	0	0	0
693	91.89	2.47	0	0	0
744	93.46	1.44	0	0	0
792	92.81	1.43	0	0	0
839	93.49	1.39	0	0	0
32	94.87	1.13	0	0	0
530	94.68	1.23	0	0	0
563	95.03	1	0	0	0
816	93.04	0.82	0	0	0
304	93.98	1.8	0	0	0
305	94.06	1.81	0	0	0
306	94.2	1.74	0	0	0
307	94.21	1.68	0	0	0
308	94.18	1.61	0	0	0
310	93.95	1.97	0	0	0
311	95.54	1.44	0	0	0
322	95.53	1.69	0	0	0
323	95.84	1.19	0	0	0
326	94.32	1.94	0	0	0
327	94.24	1.81	0	0	0
328	94.19	1.83	0	0	0
330	94.04	1.89	0	0	0
331	93.96	1.98	0	0	0
333	93.1	2.37	0	0	0
334	94.15	1.32	0	0	0

335	92.88	2.55	0	0	0
337	92.78	2.7	0	0	0
338	94.59	1.59	0	0	0
339	94.1	2.04	0	0	0
340	94.79	1.25	0	0	0
342	94.74	1.27	0	0	0
343	94.63	1.4	0	0	0
350	95.63	1.82	0	0	0
351	95.69	1.79	0	0	0
352	95.74	1.75	0	0	0
354	95.89	1.78	0	0	0
355	96	1.58	0	0	0
356	93.6	2.48	0	0	0
357	94.94	1.08	0	0	0
360	94.69	1.28	0	0	0
362	94.75	1.24	0	0	0
363	94.79	1.25	0	0	0
364	95.03	1	0	0	0
372	95.84	1.86	0	0	0
373	95.75	1.94	0	0	0
375	95.32	2.3	0	0	0
378	95.16	2.2	0	0	0
379	95.12	2.18	0	0	0
380	95.03	2.2	0	0	0
381	95.02	2.21	0	0	0
383	93.56	2.52	0	0	0
384	94.04	1.94	0	0	0
385	95.16	1.35	0	0	0
386	94.68	1.69	0	0	0
387	94.56	1.77	0	0	0
389	94.68	1.15	0	0	0
390	94.36	1.62	0	0	0
391	94.66	1.29	0	0	0
392	94.95	2.26	0	0	0
394	94.74	2.34	0	0	0
396	94.58	2.39	0	0	0
397	94.47	2.44	0	0	0
401	93.57	3.16	0	0	0
402	93.56	2.92	0	0	0
405	94.58	2.15	0	0	0
403	93.55	2.85	0	0	0
404	94.56	2.24	0	0	0
408	93.36	3	0	0	0
410	93.2	2.85	0	0	0
411	93.17	2.76	0	0	0
413	93.13	2.57	0	0	0
414	94.13	2.65	0	0	0
416	94.04	2.68	0	0	0
419	93.3	2.69	0	0	0
420	93.53	2.72	0	0	0
422	94.02	2.66	0	0	0
423	94.12	2.52	0	0	0
424	94.16	2.33	0	0	0
425	94.21	2.28	0	0	0
427	94.66	2.08	0	0	0
429	94.8	2.02	0	0	0
430	92.79	3.62	0	0	0
431	93.8	1.79	0	0	0
434	93.42	2.35	0	0	0
435	92.94	3.8	0	0	0
436	94.36	1.69	0	0	0
438	93.47	3.12	0	0	0
439	94.6	1.38	0	0	0
441	94.47	1.64	0	0	0
442	94.41	1.78	0	0	0
443	94.38	1.7	0	0	0
445	94.28	1.64	0	0	0
446	94.22	1.58	0	0	0
450	94.14	1.31	0	0	0
453	93.55	1.45	0	0	0
454	93.47	1.48	0	0	0
459	94.93	0.74	0	0	0
460	94.63	1.05	0	0	0
461	94.97	0.74	0	0	0
463	95.26	0.85	0	0	0
465	95.49	0.7	0	0	0
466	95.57	0.67	0	0	0
467	93.11	2.99	0	0	0

468	93.27	3	0	0	0
471	94.59	2.1	0	0	0
472	92.69	3.75	0	0	0
473	95.68	0.9	0	0	0
474	95.73	0.93	0	0	0
478	95.9	0.78	0	0	0
479	92.74	4.28	0	0	0
481	92.29	3.88	0	0	0
483	92.34	3.87	0	0	0
486	94.6	0.79	0	0	0
487	94.41	1.09	0	0	0
488	94.39	1.17	0	0	0
490	93.6	1.8	0	0	0
491	93.63	1.93	0	0	0
493	94.68	1.25	0	0	0
494	94.31	1.11	0	0	0
495	94.27	1.14	0	0	0
497	94.04	1.3	0	0	0
498	93.71	1.58	0	0	0
500	94.18	1.49	0	0	0
501	94.05	1.56	0	0	0
505	94.39	1.6	0	0	0
528	94.4	1.47	0	0	0
531	95.21	0.76	0	0	0
532	95.18	0.82	0	0	0
533	95.13	0.92	0	0	0
535	95.13	1.04	0	0	0
538	94.14	1.98	0	0	0
542	94.53	0.99	0	0	0
544	94.4	1.14	0	0	0
546	94.16	1.9	0	0	0
548	94.38	1.18	0	0	0
549	94.36	1.15	0	0	0
551	94.32	1.26	0	0	0
554	93.86	1.59	0	0	0
555	93.82	1.59	0	0	0
556	93.76	1.97	0	0	0
558	93.69	1.97	0	0	0
560	95.3	0.87	0	0	0
561	95.29	0.85	0	0	0
562	95.12	0.9	0	0	0
565	93.74	1.82	0	0	0
566	93.38	1.99	0	0	0
567	93.44	1.93	0	0	0
569	93.6	1.64	0	0	0
571	93.47	1.66	0	0	0
572	93.51	1.54	0	0	0
573	93.62	1.4	0	0	0
574	93.73	1.31	0	0	0
576	93.24	2.14	0	0	0
577	93.18	2.13	0	0	0
578	93.11	2	0	0	0
579	93.03	2	0	0	0
581	94	0.97	0	0	0
582	93.79	1.14	0	0	0
583	93.68	1.22	0	0	0
584	92.84	1.63	0	0	0
586	93.25	1.96	0	0	0
587	94.04	1.09	0	0	0
588	94.14	1.02	0	0	0
589	93.18	2.02	0	0	0
590	92.9	2.37	0	0	0
592	94.2	1.02	0	0	0
593	92.3	2.94	0	0	0
594	92.58	2.6	0	0	0
595	93.1	1.88	0	0	0
598	92.21	2.86	0	0	0
599	92.04	2.92	0	0	0
600	94.23	0.72	0	0	0
601	92.46	1.52	0	0	0
603	92.17	2.85	0	0	0
604	92.16	2.93	0	0	0
605	94.28	0.69	0	0	0
606	92.14	2.72	0	0	0
607	92.15	2.87	0	0	0
609	93.3	1.33	0	0	0
610	93.34	1.23	0	0	0
611	93.62	0.91	0	0	0

612	91.37	2.98	0	0	0
615	91.64	2.68	0	0	0
616	92.27	1.81	0	0	0
617	92.31	1.8	0	0	0
618	91.33	3	0	0	0
620	92.37	1.69	0	0	0
621	92.34	1.68	0	0	0
622	92.44	1.51	0	0	0
624	92.5	1.59	0	0	0
625	93.02	0.86	0	0	0
626	93.12	0.78	0	0	0
628	93.16	0.7	0	0	0
629	93.24	0.64	0	0	0
632	92.6	1.36	0	0	0
633	92.52	1.52	0	0	0
635	92.53	1.39	0	0	0
636	94.28	0.75	0	0	0
640	90.59	4.73	0	0	0
642	93.08	1.7	0	0	0
643	93.31	1.38	0	0	0
645	92.01	2.82	0	0	0
648	92.25	3.68	0	0	0
649	92.22	3.89	0	0	0
650	93.23	1.32	0	0	0
652	93.01	1.54	0	0	0
654	93.2	1.6	0	0	0
655	93.4	1.56	0	0	0
656	93.51	1.57	0	0	0
657	93.5	1.59	0	0	0
659	93.81	0.54	0	0	0
661	92.88	1.95	0	0	0
662	92.44	2.36	0	0	0
663	92.55	2.28	0	0	0
665	92.09	2.33	0	0	0
668	93.91	0.97	0	0	0
670	92.92	1.36	0	0	0
671	92.9	1.06	0	0	0
674	92.75	1.1	0	0	0
675	92.67	1.05	0	0	0
676	92.43	1.33	0	0	0
677	92.46	1.21	0	0	0
680	92.41	1.54	0	0	0
682	92.37	1.58	0	0	0
683	92.47	1.21	0	0	0
684	92.32	1.26	0	0	0
686	92.21	1.5	0	0	0
689	92.27	1.48	0	0	0
690	92.43	1.61	0	0	0
692	92.7	1.79	0	0	0
695	92.08	2.55	0	0	0
696	92.09	2.41	0	0	0
697	92.15	2.5	0	0	0
698	92.03	2.09	0	0	0
699	92	2.09	0	0	0
701	91.88	2.09	0	0	0
702	91.86	2.12	0	0	0
703	91.77	2.42	0	0	0
706	91.72	3.32	0	0	0
707	91.69	3.28	0	0	0
710	92.78	2.06	0	0	0
711	92.7	1.45	0	0	0
712	92.61	1.24	0	0	0
713	92	1.95	0	0	0
716	92.73	3.11	0	0	0
717	92.66	3.31	0	0	0
718	92.16	3.87	0	0	0
719	94.18	1.89	0	0	0
720	94.11	2.1	0	0	0
723	92.28	4.03	0	0	0
724	92.45	3.75	0	0	0
725	92.51	3.65	0	0	0
726	94.25	1.68	0	0	0
729	92.63	3.09	0	0	0
730	92.64	2.9	0	0	0
731	92.65	2.7	0	0	0
733	92.73	2.79	0	0	0
734	92.81	2.96	0	0	0
735	92.89	2.91	0	0	0

737	93.27	2.14	0	0	0
738	93.3	2.02	0	0	0
739	93.33	2.02	0	0	0
740	93.36	1.86	0	0	0
742	93.44	1.51	0	0	0
743	93.45	1.53	0	0	0
745	93.65	1.35	0	0	0
747	93.7	1.45	0	0	0
749	93.74	1.44	0	0	0
751	92.46	2.88	0	0	0
752	93.9	1.57	0	0	0
758	94.73	1.23	0	0	0
763	93.51	1.75	0	0	0
765	93.42	1.6	0	0	0
766	93.31	1.34	0	0	0
768	93.21	1.18	0	0	0
770	93.15	1.25	0	0	0
773	92.96	1.44	0	0	0
776	92.14	2.36	0	0	0
777	92.87	1.5	0	0	0
778	92.3	2.07	0	0	0
779	92.4	1.89	0	0	0
781	93.36	1.47	0	0	0
784	92.99	1.29	0	0	0
785	93.06	1.24	0	0	0
786	93.12	1.26	0	0	0
787	93.18	1.46	0	0	0
790	92.94	1.39	0	0	0
793	92.75	1.5	0	0	0
795	92.67	1.59	0	0	0
797	92.7	1.66	0	0	0
800	92.69	1.7	0	0	0
801	92.71	1.64	0	0	0
802	92.73	1.61	0	0	0
806	92.82	1.47	0	0	0
807	92.88	1.46	0	0	0
808	92.65	1.63	0	0	0
809	92.89	1.35	0	0	0
810	92.75	1.51	0	0	0
819	93.32	1.15	0	0	0
820	93.19	1	0	0	0
822	93.18	0.83	0	0	0
823	93.11	0.73	0	0	0
827	93.07	0.79	0	0	0
828	92.69	1.25	0	0	0
829	93.13	1.04	0	0	0
832	93.26	1.15	0	0	0
834	92.61	2.01	0	0	0
835	93.39	1.28	0	0	0
836	92.56	2.2	0	0	0
838	93.48	1.39	0	0	0
840	93.67	1.45	0	0	0
842	92.78	1.67	0	0	0
843	92.74	1.73	0	0	0
844	92.03	2.32	0	0	0
845	92.09	2.27	0	0	0
846	93.05	2.25	0	0	0
847	93.78	1.88	0	0	0
848	93.8	1.69	0	0	0
849	94.98	0.84	0	0	0
850	95.16	1.03	0	0	0
851	94.97	1.27	0	0	0
852	94.49	1.76	0	0	0
853	94.57	1.53	0	0	0
854	94.63	1.62	0	0	0
855	94.63	1.46	0	0	0
856	94.77	1.17	0	0	0
858	94.98	0.83	0	0	0
859	95	0.76	0	0	0
860	95.01	0.66	0	0	0
861	93.98	1.98	0	0	0
862	93.96	1.94	0	0	0
863	93.85	1.85	0	0	0
865	95.19	0.65	0	0	0
906	94.32	1.84	0	0	0
907	94.34	1.2	0	0	0
908	93.77	2.04	0	0	0
911	92.99	2.29	0	0	0

912	93.3	1.39	0	0	0
913	94.02	1.64	0	0	0
915	93.83	2.26	0	0	0
916	95.13	1	0	0	0
917	94.94	0.76	0	0	0
926	95.05	1.09	0	0	0
927	95.1	0.95	0	0	0
928	95.13	0.88	0	0	0
929	95.03	0.88	0	0	0
930	94.85	0.99	0	0	0
933	95.34	0.72	0	0	0
934	94.9	1.57	0	0	0
936	93.23	2.81	0	0	0
938	92.2	2.83	0	0	0
62	96.49	0.41	0	0	0
63	96.46	0.45	0	0	0
312	95.57	1.38	0	0	0
218	95.25	1.62	0	0	0
224	94.69	2.11	0	0	0
229	93.95	2.52	0	0	0
231	94.05	2.57	0	0	0
285	95.37	0.72	0	0	0
233	94.22	2.47	0	0	0
29	95.03	0.77	0	0	0
35	94.51	1.81	0	0	0
42	95.08	1.63	0	0	0
47	94.9	2.14	0	0	0
52	95.38	1.75	0	0	0
58	95.13	1.72	0	0	0
61	95.42	1.42	0	0	0
100	94.22	1.06	0	0	0
105	94.1	1.28	0	0	0
110	93.66	2.25	0	0	0
116	93.74	1.58	0	0	0
121	94.21	1.38	0	0	0
126	94.22	1.3	0	0	0
197	94.81	1.94	0	0	0
203	95.51	1.41	0	0	0
158	95.52	1.9	0	0	0
164	95.8	1.85	0	0	0
129	93.86	1.62	0	0	0
291	94.8	0.84	0	0	0
296	94.24	1.24	0	0	0
301	93.42	1.96	0	0	0
309	93.66	2.07	0	0	0
324	94.49	2.13	0	0	0
329	94.12	1.88	0	0	0
336	92.83	2.68	0	0	0
341	93.86	2.17	0	0	0
347	94.88	1.12	0	0	0
353	95.77	1.79	0	0	0
358	94.81	1.14	0	0	0
370	94.09	1.98	0	0	0
377	95.28	2.16	0	0	0
382	93.65	2.56	0	0	0
388	94.67	1.72	0	0	0
393	94.84	2.29	0	0	0
407	94.87	1.74	0	0	0
412	93.16	2.74	0	0	0
421	93.68	2.72	0	0	0
426	94.62	1.99	0	0	0
437	94.73	1.69	0	0	0
444	94.33	1.64	0	0	0
452	93.56	1.57	0	0	0
458	94.58	0.98	0	0	0
464	95.43	0.72	0	0	0
470	94.85	2.09	0	0	0
476	96.02	0.84	0	0	0
482	92.31	3.91	0	0	0
489	94.23	1.41	0	0	0
496	94.14	1.28	0	0	0
502	94.36	2.72	0	0	0
529	94.6	1.27	0	0	0
536	95.4	0.66	0	0	0
547	94.24	1.59	0	0	0
553	93.99	1.54	0	0	0
559	94.42	1.68	0	0	0
314	95.83	0.95	0	0	0

319	95.94	0.84	0	0	0
510	95.19	0.74	0	0	0
515	95.24	0.69	0	0	0
520	95.14	0.78	0	0	0
525	95.17	0.77	0	0	0
812	92.91	0.79	0	0	0
821	93.2	1.18	0	0	0
920	94.6	0.84	0	0	0
344	93	3.05	0	0	0
369	93.36	2.69	0	0	0
92	94.53	1.59	0	0	0
151	95.53	1.69	0	0	0
440	94.56	1.41	0	0	0
485	92.49	3.48	0	0	0
321	95.16	1.76	0	0	0
564	94.02	1.9	0	0	0
570	93.41	1.9	0	0	0
575	93.28	2.03	0	0	0
580	92.95	1.88	0	0	0
585	92.75	2.72	0	0	0
591	94.4	0.92	0	0	0
596	93.07	2.07	0	0	0
602	93.72	1.18	0	0	0
608	93.56	1.09	0	0	0
613	91.68	2.68	0	0	0
619	91.56	2.82	0	0	0
623	92.4	1.52	0	0	0
631	92.62	1.39	0	0	0
637	94.32	0.74	0	0	0
646	95.4	2.05	0	0	0
653	93.06	1.61	0	0	0
660	93.02	1.76	0	0	0
664	92.18	2.55	0	0	0
672	93.33	0.92	0	0	0
678	92.5	1.08	0	0	0
685	92.25	1.24	0	0	0
694	92.05	2.52	0	0	0
700	91.94	2.13	0	0	0
704	91.76	2.07	0	0	0
708	91.41	3.5	0	0	0
715	93.7	2.01	0	0	0
721	94.02	2.26	0	0	0
727	92.52	3.55	0	0	0
732	92.66	2.61	0	0	0
736	93.15	2.32	0	0	0
741	93.37	1.7	0	0	0
748	93.73	1.54	0	0	0
753	92.39	3.08	0	0	0
767	93.25	1.24	0	0	0
774	92.95	1.48	0	0	0
783	92.92	1.42	0	0	0
789	93.32	1.56	0	0	0
798	92.73	1.54	0	0	0
805	92.8	1.54	0	0	0
818	93.26	1.22	0	0	0
825	93	1.06	0	0	0
831	93.25	1.06	0	0	0
864	95.09	1.79	0	0	0
870	93.99	2.09	0	0	0
914	93.9	1.44	0	0	0
925	94.84	1.35	0	0	0
932	91.25	2.78	0	0	0
302	93.41	1.99	0	0	0
318	95.95	0.79	0	0	0
523	95.19	0.77	0	0	0
284	93.45	2.71	0	0	0
406	94.6	2.01	0	0	0
543	94.48	1.12	0	0	0
811	92.97	0.9	0	0	0
837	93.41	1.35	0	0	0
325	94.39	2.03	0	0	0
346	93.69	2.31	0	0	0
374	95.62	2.1	0	0	0
395	94.68	2.34	0	0	0
409	93.26	2.93	0	0	0
433	93.71	1.51	0	0	0
480	95.45	2.08	0	0	0
504	94.59	1.41	0	0	0

552	94.26	1.58	0	0	0
669	92.97	1.78	0	0	0
705	91.75	2.73	0	0	0
728	92.62	3.31	0	0	0
746	93.68	1.42	0	0	0
769	93.17	1.34	0	0	0
799	92.67	1.71	0	0	0
830	92.67	1.6	0	0	0
841	92.81	1.64	0	0	0
857	94.87	0.93	0	0	0
918	94.8	0.94	0	0	0
9	94.92	1.34	0	0	0
28	95.05	1.08	0	0	0
50	95.59	0.46	0	0	0
106	93.72	1.63	0	0	0
125	94.17	1.46	0	0	0
130	93.88	1.56	0	0	0
148	94.91	1.88	0	0	0
167	95.37	1.75	0	0	0
67	96.08	1.02	0	0	0
84	94.57	0.93	0	0	0
215	95.02	1.8	0	0	0
269	94.06	1.89	0	0	0
241	94.89	1.4	0	0	0
257	94.83	1.25	0	0	0
1054	94.56	0	0	0	0
1055	94.77	0	0	0	0
1056	94.64	0	0	0	0
1057	94.17	0	0	0	0
1059	94.58	0	0	0	0
1060	94.55	0	0	0	0
1061	94.45	0	0	0	0
1062	94.36	0	0	0	0
1063	94.29	0	0	0	0
1064	94.79	0	0	0	0
1065	94.8	0	0	0	0
1066	95.5	0	0	0	0
1067	94.11	0	0	0	0
1068	94.3	0	0	0	0
1069	93.02	0	0	0	0
1070	92.73	0	0	0	0
1071	93.28	0	0	0	0
1073	93.65	0	0	0	0
1074	92.17	0	0	0	0
1075	94.04	0	0	0	0
1076	93.43	0	0	0	0
1077	93.3	0	0	0	0
1078	92.91	0	0	0	0
1079	91.36	0	0	0	0
1081	94.88	0	0	0	0
1082	94.16	0	0	0	0
1083	92.37	0	0	0	0
1084	92.69	0	0	0	0
1085	92.7	0	0	0	0
1086	92.71	0	0	0	0
1087	95.74	0	0	0	0
1088	93.34	0	0	0	0
1089	93.77	0	0	0	0
1090	92.13	0	0	0	0
1091	92.12	0	0	0	0
1092	92.11	0	0	0	0
1093	91.94	0	0	0	0
1440	95.5	1.92	0	0	0
1441	94.19	2.3	0	0	0
1442	93.9	1.86	0	0	0
1443	95.19	2.39	0	0	0
1080	94.2	0	0	0	0
1058	94.65	0	0	0	0
1072	94.26	0	0	0	0
361	93.25	2.77	0	0	0
506	93.79	2.19	0	0	0
26	92.8	3.34	0	0	0
935	93.53	2.51	0	0	0
8	94.59	1.69	0	0	0
283	94.34	1.78	0	0	0
1103	93.3	0	0	0	0
1100	93.35	0	0	0	0
1099	94.56	0	0	0	0

7311	92.73	3.57	0	0	0
6011	94.51	0.59	0	0	0
6791	92.7	0.88	0	0	0
1327	96.47	2.74	0	0	0
944	91.92	0	0	0	0
939b	92.01	0	0	0	0
939a	92.03	0	0	0	0
942a	94.25	0	0	0	0
1052a	93.94	0	0	50	0
19s	94.54	0	0	0	0
23s	94.36	0	0	0	0
400s	94.24	0	0	0	0
417s	94.14	0	0	0	0
540s	93.12	0	0	0	0
641s	92.23	0	0	0	0
688s	92.43	0	0	0	0
691s	92.68	0	0	0	0
771s	92.89	0	0	0	0
803s	93.25	0	0	0	0
824s	92.93	0	0	0	0
614s	91.71	0	0	0	0
1342	95.79	0	0	50	0
1343	95.7	0	0	50	0
1344	95.55	0	0	50	0
1345	95.45	0	0	50	0
1346	95.38	0	0	50	0
1332	96.48	0	0	50	0
1333	96.42	0	0	50	0
1335	96.26	0	0	50	0
1336	96.3	0	0	50	0
1337	96.21	0	0	50	0
1338	96.13	0	0	50	0
1339	96.04	0	0	50	0
1328	96.79	0	0	50	0
1329	96.72	0	0	50	0
1331	96.57	0	0	50	0
1340	95.88	0	0	50	0
1330	96.64	0	0	50	0
1341	95.97	0	0	50	0
1334	96.37	0	0	50	0
1035	95.27	0	0	50	0
1036	95.16	0	0	50	0
1038	95	0	0	50	0
1039	94.91	0	0	50	0
1041	94.8	0	0	50	0
1042	94.71	0	0	50	0
1044	94.57	0	0	50	0
1045	94.49	0	0	50	0
1047	94.34	0	0	50	0
1048	94.26	0	0	50	0
1049	94.17	0	0	50	0
1050	94.08	0	0	50	0
1051	95.37	0	0	50	0
1037	95.08	0	0	50	0
1040	94.86	0	0	50	0
1043	94.64	0	0	50	0
1046	94.41	0	0	50	0
W833	93.37	1.24	0	0	0
803	92.77	1.63	0	0	0
W791	92.89	1.41	0	0	0
W782	92.89	1.44	0	0	0
W775	92.84	1.75	0	0	0
771	92.89	1.5	0	0	0
691	92.65	1.78	0	0	0
688	92.04	1.68	0	0	0
W679	92.58	1	0	0	0
614	91.61	2.71	0	0	0
417	93.97	2.02	0	0	0
400	94.24	2.7	0	0	0
23	94.97	1.84	0	0	0
19	94.57	1.82	0	0	0
9711	93.98	1.45	0	0	0
8011	95.28	1.32	0	0	0
7511	95.33	1.67	0	0	0
2291	94.33	2.17	0	0	0
14401	95.63	1.32	0	0	0
1601	95.66	1.82	0	0	0
1621	95.78	1.92	0	0	0

```
540              93.12      2.6        0          0          0
641              92.23      3.1        0          0          0
824              92.93      0.92       0          0          0

[OUTFALLS]
;;Name           Elevation  Type       Stage Data       Gated    Route To
;;-------------- ---------- ---------- ---------------- -------- ----------------
OUT754           93.54      FREE                        NO
OUT951           93.11      FREE                        NO
OUT959           94.18      FREE                        NO
OUT979           95.06      FREE                        NO
OUT991           94.22      FREE                        NO
OUT922           94.29      FREE                        NO
OUT714           91.13      FREE                        NO
OUT943           91.58      FREE                        NO
OUT871           94.05      FREE                        NO
OUT709           93.22      FREE                        NO
OUT945           92.88      FREE                        NO
OUT946           91.77      FREE                        NO
OUT937           92.34      FREE                        NO
OUT923           94.73      FREE                        NO
OUT418           93.6       FREE                        NO
OUT503           94.23      FREE                        NO
OUT909           93.74      FREE                        NO

[STORAGE]
;;Name           Elev.    MaxDepth   InitDepth  Shape      Curve Name/Params            N/A      Fevap
Psi      Ksat     IMD
;;-------------- -------- ---------- ----------- ---------- ---------------------------- -------- -------
-          -------- --------
STAZ1052         87.5     6.8        1.5        FUNCTIONAL 41.36     0         0        0        0
STAZ942          90.42    3.93       0.6        FUNCTIONAL 2.9       0         0        0        0
S939             91.93    1.77       0          FUNCTIONAL 4.73      0         0        0        0
S1096            90.3     2.8        0          FUNCTIONAL 11.07     0         0        0        0
S36              93.62    2.6        0          FUNCTIONAL 3.14      0         0        0        0

[CONDUITS]
;;Name           From Node        To Node          Length     Roughness  InOffset   OutOffset  InitFlow
MaxFlow
;;-------------- ---------------- ---------------- ---------- ---------- ---------- ---------- ----------
----------
C11              314              313              13.09      0.011      95.91      95.88      0
0
C12              515              516              5.94       0.011      95.62      95.48      0
0
C13              938              1093             34.83      0.014      92.2       91.94      0
0
C14              368              367              3.01       0.011      94.64      94.62      0
0
C15              542              543              24.76      0.014      94.71      94.63      0
0
C16              283              284              1.39       0.011      95.72      95.71      0
0
C17              285              266              5.91       0.011      95.37      95.13      0
0
C18              201              200              30.38      0.014      95.36      95.22      0
0
C19              514              513              5.99       0.011      95.53      95.48      0
0
C20              619              931              55.81      0.014      91.56      91.54      0
0
C22              367              366              3.13       0.011      94.62      94.59      0
0
C23              369              368              2.38       0.011      94.66      94.64      0
0
C24              544              545              18.66      0.014      94.57      94.45      0
0
C25              202              201              31.99      0.014      95.4       95.36      0
0
C26              284              285              4.41       0.011      95.71      95.63      0
0
C27              199              198              22.15      0.014      95.05      94.95      0
0
C28              931              STAZ942          84.89      0.014      91.54      91.52      0
0
C29              618              932              58.5       0.014      91.33      91.25      0
0
```

C30	507	508	6.04	0.011	95.57	95.35	0
0							
C32	200	199	31.57	0.014	95.22	95.05	0
0							
C33	581	582	13.17	0.014	94.05	93.95	0
0							
C34	698	699	36.44	0.014	92.03	92	0
0							
C35	203	202	29.13	0.014	95.51	95.4	0
0							
C36	261	260	23.62	0.014	95.04	94.93	0
0							
C37	34	33	24.16	0.011	95.02	94.95	0
0							
C38	198	197	29.26	0.014	94.95	94.81	0
0							
C39	370	369	16.17	0.011	94.7	94.65	0
0							
C40	705	706	46.86	0.014	91.75	91.72	0
0							
C41	706	707	46.41	0.014	91.72	91.69	0
0							
C42	711	712	44.05	0.013	92.7	92.61	0
0							
C43	282	283	1.82	0.011	95.73	95.72	0
0							
C44	319	320	13.35	0.011	96.07	96.02	0
0							
C45	704	705	46.09	0.014	91.76	91.75	0
0							
C46	543	544	11.75	0.014	94.63	94.57	0
0							
C47	522	521	5.89	0.011	95.53	95.48	0
0							
C48	281	282	22.77	0.011	95.74	95.73	0
0							
C49	315	314	13.38	0.011	95.94	95.91	0
0							
C50	703	704	46.78	0.014	91.77	91.76	0
0							
C51	318	319	13.23	0.011	96.08	96.07	0
0							
C57	37	19	60.9	0.014	94.69	94.57	0
0							
C58	40	39	50.29	0.014	95.2	95.01	0
0							
C60	38	37	92.06	0.014	94.85	94.69	0
0							
C61	39	38	49.89	0.014	95.01	94.86	0
0							
C62	19	19s	11.08	0.014	94.59	94.54	0
0							
C63	2	1	54.47	0.014	94.66	94.43	0
0							
C64	13	14	47.2	0.014	94.7	94.69	0
0							
C65	6	3	45.68	0.014	94.71	94.69	0
0							
C67	16	17	39.1	0.014	94.57	94.51	0
0							
C68	3	2	63.13	0.014	94.69	94.66	0
0							
C69	12	11	72.91	0.011	95.72	95.56	0
0							
C70	10	9	20.27	0.011	95.16	95.09	0
0							
C71	7	13	60.11	0.014	94.72	94.7	0
0							
C72	7	6	48.63	0.014	94.72	94.71	0
0							
C73	9	8	29.69	0.011	95.04	95.01	0
0							
C74	8	7	6.03	0.011	95.01	95	0
0							
C75	14	15	39.77	0.014	94.69	94.68	0
0							
C76	15	16	47.08	0.014	94.68	94.57	0
0							

C77	11	10	66.51	0.011	95.59	95.12	0
0							
C78	294	295	10.27	0.014	94.42	94.37	0
0							
C79	287	294	24.14	0.014	94.58	94.48	0
0							
C80	297	298	9.08	0.014	94.19	94.16	0
0							
C81	296	297	7.33	0.014	94.24	94.19	0
0							
C82	295	296	20.58	0.014	94.37	94.31	0
0							
C83	298	490	60.7	0.014	94.16	93.6	0
0							
C84	452	453	26.1	0.014	93.56	93.55	0
0							
C85	446	448	31.67	0.014	94.22	94.18	0
0							
C86	453	454	25.8	0.014	93.55	93.47	0
0							
C87	441	442	30.25	0.014	94.47	94.41	0
0							
C88	448	450	29.54	0.014	94.18	94.14	0
0							
C89	451	452	36.96	0.014	94.19	93.56	0
0							
C90	443	444	23.55	0.014	94.38	94.33	0
0							
C91	442	443	29.76	0.014	94.41	94.38	0
0							
C92	440	441	6.91	0.014	94.67	94.47	0
0							
C93	450	451	29.16	0.014	94.14	94.03	0
0							
C94	454	741	27.27	0.014	93.47	93.37	0
0							
C95	445	446	30.84	0.014	94.28	94.22	0
0							
C96	444	445	7.8	0.014	94.33	94.28	0
0							
C99	80	444	79.59	0.014	95.26	94.6	0
0							
C100	80	81	75.36	0.014	95.21	94.86	0
0							
C101	81	96	52.08	0.014	94.48	94.35	0
0							
C102	588	586	57.31	0.014	94.14	93.65	0
0							
C103	587	588	23.67	0.014	94.22	94.14	0
0							
C104	306	305	19.58	0.014	94.2	94.06	0
0							
C105	303	301	34.15	0.014	93.76	93.51	0
0							
C106	305	304	31.41	0.014	94.06	93.98	0
0							
C107	307	306	1.96	0.011	94.21	94.2	0
0							
C108	304	303	38.11	0.014	93.98	93.76	0
0							
C109	428	407	35.02	0.014	94.91	94.87	0
0							
C110	407	406	36.2	0.014	94.87	94.71	0
0							
C113	235	229	20.85	0.011	95.49	95.24	0
0							
C127	681	685	62.12	0.014	92.37	92.25	0
0							
C128	686	1074	10.2	0.014	92.21	92.17	0
0							
C129	1074	688	3.17	0.014	92.17	92.16	0
0							
C130	669	670	38.97	0.014	92.97	92.92	0
0							
C131	688	698	39.02	0.014	92.04	92.03	0
0							
C132	688s	689	1.66	0.014	92.43	92.4	0
0							

C133	676	681	28.35	0.014	92.43	92.37	0
0							
C134	680	682	27.78	0.014	92.41	92.37	0
0							
C135	672	1078	3.21	0.011	93.33	92.91	0
0							
C136	670	1078	19.47	0.014	92.92	92.91	0
0							
C137	1078	671	9.34	0.014	92.92	92.9	0
0							
C138	673	674	19.65	0.014	92.83	92.75	0
0							
C139	682	684	35.01	0.014	92.37	92.32	0
0							
C140	685	688	25.55	0.014	92.25	92.22	0
0							
C141	684	686	39.78	0.014	92.32	92.21	0
0							
C142	683	681	47.39	0.014	92.47	92.37	0
0							
C143	675	676	9.91	0.011	92.75	92.63	0
0							
C144	671	673	36.36	0.014	92.9	92.83	0
0							
C145	911	735	38.25	0.014	92.99	92.89	0
0							
C146	735	734	40.37	0.014	92.89	92.81	0
0							
C156	852	906	19.57	0.011	94.49	94.46	0
0							
C157	757	756	44.29	0.014	94.14	93.86	0
0							
C158	536	537	9.53	0.014	95.4	95.39	0
0							
C159	850	851	106.54	0.014	95.16	94.97	0
0							
C160	907	906	40.05	0.014	94.34	94.32	0
0							
C163	851	OUT979	10.96	0.011	95.07	95.06	0
0							
C164	537	1057	4.15	0.014	95.38	94.17	0
0							
C165	758	757	47.29	0.014	94.73	94.14	0
0							
C166	756	OUT754	39.69	0.014	93.86	93.54	0
0							
C167	906	534	115.47	0.014	94.32	94.2	0
0							
C168	541	752	24.17	0.014	93.92	93.9	0
0							
C169	534	1057	23.51	0.014	94.2	94.17	0
0							
C170	1057	538	21.77	0.014	94.17	94.14	0
0							
C171	538	540	74.2	0.014	94.14	93.82	0
0							
C172	540s	OUT951	10.48	0.014	93.12	93.11	0
0							
C173	540	541	29.66	0.014	93.82	93.92	0
0							
C174	853	852	50.5	0.011	94.57	94.49	0
0							
C175	43	44	61.11	0.014	95.22	95.04	0
0							
C176	43	42	38.8	0.014	95.22	95.09	0
0							
C177	44	38	42.21	0.014	95.04	94.86	0
0							
C178	66	67	25.6	0.014	96.16	96.1	0
0							
C179	68	69	25.89	0.014	95.98	95.85	0
0							
C180	69	70	25.52	0.014	95.85	95.72	0
0							
C181	70	90	12.81	0.014	95.7	95.48	0
0							
C182	67	68	25.76	0.014	96.08	95.98	0
0							

C183	64	65	26.59	0.014	96.29	96.25	0
0							
C184	65	66	25.71	0.014	96.25	96.16	0
0							
C185	116	117	16.09	0.014	93.74	93.73	0
0							
C186	97	98	39.65	0.014	93.83	93.76	0
0							
C189	98	116	36.49	0.014	93.76	93.74	0
0							
C190	117	743	47.46	0.014	93.73	93.55	0
0							
C191	805	800	55.69	0.014	92.8	92.69	0
0							
C192	806	805	32.84	0.014	92.82	92.8	0
0							
C193	158	157	35.36	0.014	95.52	95.51	0
0							
C194	156	155	25.29	0.014	95.47	95.45	0
0							
C195	161	159	34.13	0.014	95.68	95.58	0
0							
C196	155	154	23.27	0.014	95.45	95.44	0
0							
C197	162	161	27.81	0.014	95.72	95.68	0
0							
C198	157	156	21.27	0.014	95.51	95.47	0
0							
C199	159	158	35.52	0.014	95.58	95.52	0
0							
C200	154	646	30.38	0.014	95.44	95.4	0
0							
C201	344	1089	3.96	0.011	94.44	93.77	0
0							
C202	390	411	23.56	0.011	94.36	94.1	0
0							
C203	391	390	28.02	0.011	94.66	94.36	0
0							
C204	138	139	45.41	0.014	95.43	95.26	0
0							
C205	138	151	49.78	0.014	95.71	95.69	0
0							
C206	139	140	30.03	0.014	95.26	95.16	0
0							
C207	137	138	35.21	0.014	95.53	95.43	0
0							
C208	1440	137	17.28	0.014	95.55	95.53	0
0							
C209	1440	136	17.28	0.014	95.5	95.48	0
0							
C210	666	667	22.39	0.014	92.91	92.83	0
0							
C211	652	666	35.82	0.014	93.01	92.91	0
0							
C212	667	662	23.65	0.014	92.83	92.76	0
0							
C213	718	663	65.67	0.014	92.56	92.55	0
0							
C214	560	561	12.76	0.011	95.3	95.29	0
0							
C215	563	564	37.52	0.014	95.03	94.97	0
0							
C216	562	563	57.86	0.014	95.12	95.03	0
0							
C217	561	562	46.05	0.014	95.29	95.12	0
0							
C220	650	651	20.06	0.014	93.23	93.21	0
0							
C221	654	653	27.07	0.014	93.2	93.12	0
0							
C222	653	652	27.4	0.014	93.06	93.01	0
0							
C223	651	652	21.31	0.014	93.21	93.11	0
0							
C224	656	655	28.76	0.014	93.51	93.4	0
0							
C225	655	654	27.98	0.014	93.4	93.26	0
0							

C226	597	594	27.56	0.014	92.89	92.82	0
0							
C227	595	596	27.77	0.014	93.1	93.07	0
0							
C228	596	597	28	0.014	93.07	92.89	0
0							
C229	713	938	85.21	0.014	92.5	92.2	0
0							
C230	527	540	37.32	0.014	94.6	94.42	0
0							
C231	520	1062	7.91	0.011	95.52	94.36	0
0							
C232	509	1058	4.63	0.011	95.36	94.65	0
0							
C233	513	1060	7.45	0.011	95.48	94.55	0
0							
C234	529	528	41.21	0.014	94.83	94.78	0
0							
C235	508	1058	5.36	0.011	95.35	94.65	0
0							
C236	524	1063	4.25	0.011	95.39	94.29	0
0							
C237	512	1059	7.13	0.011	95.51	94.58	0
0							
C238	525	1063	5.49	0.011	95.37	94.29	0
0							
C239	506	OUT959	1.96	0.011	94.19	94.18	0
0							
C240	530	529	51.35	0.014	94.9	94.83	0
0							
C241	526	525	5.74	0.011	95.49	95.37	0
0							
C242	528	527	8.82	0.014	94.66	94.61	0
0							
C243	1058	504	11.83	0.011	94.65	94.59	0
0							
C244	516	1061	7.27	0.011	95.48	94.45	0
0							
C245	518	517	5.87	0.011	95.6	95.51	0
0							
C246	504	1059	2.11	0.011	94.59	94.58	0
0							
C247	1059	1060	4.72	0.011	94.58	94.55	0
0							
C248	1060	1061	16.18	0.011	94.55	94.45	0
0							
C249	1061	505	9.86	0.011	94.45	94.39	0
0							
C250	517	1061	7.59	0.011	95.51	94.45	0
0							
C251	521	1062	6.88	0.011	95.48	94.36	0
0							
C252	523	524	5.94	0.011	95.54	95.39	0
0							
C253	510	509	6.07	0.011	95.59	95.36	0
0							
C254	417s	OUT418	21.05	0.011	94.14	93.6	0
0							
C255	505	1062	6.32	0.011	94.39	94.36	0
0							
C256	1063	506	2.93	0.011	94.29	94.27	0
0							
C257	511	512	5.85	0.011	95.63	95.51	0
0							
C258	519	520	5.72	0.011	95.56	95.52	0
0							
C259	300	301	27.47	0.014	93.52	93.42	0
0							
C260	301	302	25.12	0.014	93.42	93.41	0
0							
C261	299	300	16.43	0.014	93.83	93.7	0
0							
C262	302	335	27.7	0.014	93.41	93.19	0
0							
C263	790	W791	43.2	0.014	92.94	92.89	0
0							
C264	792	793	31.31	0.014	92.81	92.75	0
0							

C265	785	790	86.99	0.014	93.06	92.94	0
0							
C266	786	785	44.39	0.014	93.12	93.06	0
0							
C267	825	W791	74.67	0.014	93	92.95	0
0							
C268	789	788	30.48	0.014	93.32	93.28	0
0							
C269	787	786	46.09	0.014	93.18	93.12	0
0							
C270	788	787	15.35	0.014	93.28	93.18	0
0							
C271	765	789	46.8	0.014	93.42	93.32	0
0							
C272	W791	792	38.96	0.014	92.89	92.81	0
0							
C273	W791	808	2.8	0.014	93.17	93	0
0							
C274	212	213	32.24	0.014	95.14	95.09	0
0							
C275	216	324	36.94	0.014	94.97	94.81	0
0							
C278	317	318	13.29	0.011	96.11	96.08	0
0							
C279	215	216	26.03	0.014	95.02	94.97	0
0							
C280	209	212	66.02	0.014	95.15	95.14	0
0							
C281	213	214	34.16	0.014	95.09	95.03	0
0							
C282	316	315	13.32	0.011	96.11	95.94	0
0							
C283	934	386	8.51	0.014	95.47	94.92	0
0							
C284	385	387	32.04	0.014	95.16	94.56	0
0							
C285	387	408	38.68	0.014	94.56	94.28	0
0							
C286	386	387	8.28	0.014	94.68	94.56	0
0							
C287	577	578	49.65	0.013	93.18	93.11	0
0							
C288	578	579	51.52	0.013	93.11	93.03	0
0							
C289	591	592	20.94	0.014	94.4	94.23	0
0							
C290	592	590	32.76	0.014	94.25	93.82	0
0							
C291	551	552	29.63	0.014	94.32	94.26	0
0							
C292	550	551	30.17	0.014	94.34	94.32	0
0							
C293	549	550	30.84	0.014	94.36	94.34	0
0							
C294	548	549	26.59	0.014	94.38	94.36	0
0							
C295	810	794	36.34	0.014	92.75	92.69	0
0							
C296	806	810	48.45	0.014	92.82	92.75	0
0							
C297	808	780	195.28	0.014	92.65	92.42	0
0							
C298	807	806	40.43	0.014	92.88	92.82	0
0							
C299	W782	780	1.71	0.014	93.23	93.22	0
0							
C300	809	779	37.29	0.014	92.89	92.88	0
0							
C301	809	807	40.66	0.014	92.89	92.88	0
0							
C302	245	1056	52.37	0.014	94.68	94.64	0
0							
C303	1056	244	7.61	0.014	94.64	94.63	0
0							
C304	247	248	39.63	0.014	94.72	94.62	0
0							
C305	246	247	56.03	0.014	94.77	94.72	0
0							

C306	246	245	60.38	0.014	94.77	94.7	0
0							
C307	244	400	56.63	0.014	94.6	94.44	0
0							
C308	62	63	21.43	0.011	96.7	96.68	0
0							
C309	248	439	39.22	0.014	94.61	94.6	0
0							
C310	63	1056	21.06	0.011	96.66	94.64	0
0							
C311	74	1066	43.54	0.014	95.66	95.5	0
0							
C312	1066	75	56.8	0.014	95.5	95.3	0
0							
C313	308	305	30.57	0.014	94.18	94.14	0
0							
C314	1442	309	15.46	0.014	94.27	94.25	0
0							
C315	1442	308	17.96	0.014	94.2	94.18	0
0							
C316	383	409	25.95	0.014	93.56	93.49	0
0							
C317	382	383	23.44	0.014	93.65	93.56	0
0							
C318	333	335	22.59	0.014	93.1	92.88	0
0							
C319	332	333	42.46	0.014	93.5	93.4	0
0							
C320	310	309	36.71	0.014	93.95	93.66	0
0							
C321	334	333	5.22	0.014	94.15	94.04	0
0							
C322	335	336	27.42	0.014	92.88	92.83	0
0							
C323	309	332	41.86	0.014	93.66	93.5	0
0							
C324	336	337	13.01	0.014	92.88	92.78	0
0							
C325	91	90	33.55	0.014	94.44	94.23	0
0							
C326	113	112	32.45	0.014	93.78	93.7	0
0							
C328	96	97	11.04	0.014	93.85	93.83	0
0							
C329	114	113	36.49	0.014	93.85	93.78	0
0							
C330	110	109	31.02	0.014	93.66	93.58	0
0							
C331	92	91	38.59	0.014	94.53	94.44	0
0							
C332	90	416	30.77	0.014	94.23	94.16	0
0							
C333	451	118	35.98	0.014	94.03	94.02	0
0							
C334	95	96	31.77	0.014	94.52	94.37	0
0							
C335	93	92	29.44	0.014	95.27	95.03	0
0							
C336	115	114	38.3	0.014	93.92	93.85	0
0							
C337	112	110	7.52	0.014	93.7	93.66	0
0							
C338	109	438	37.06	0.014	93.58	93.47	0
0							
C339	111	110	26.93	0.014	94.69	94.47	0
0							
C340	94	95	40.34	0.014	94.7	94.52	0
0							
C341	118	115	37.57	0.014	94.02	93.92	0
0							
C342	638	637	12.56	0.014	94.39	94.37	0
0							
C343	637	636	14.06	0.014	94.37	94.35	0
0							
C344	639	638	17.64	0.014	94.5	94.39	0
0							
C345	610	609	39.5	0.014	93.39	93.34	0
0							

C346	609	1091	54.46	0.014	93.32	92.13	0
0							
C347	608	1092	34.16	0.014	93.61	92.12	0
0							
C348	1092	1093	104.53	0.014	92.11	91.94	0
0							
C349	1093	S939	3.06	0.014	91.94	91.93	0
0							
C350	607	1090	9.04	0.014	92.15	92.13	0
0							
C351	1090	1091	2.54	0.014	92.13	92.12	0
0							
C352	1091	1092	2.53	0.014	92.12	92.11	0
0							
C353	611	610	39.08	0.014	93.62	93.4	0
0							
C354	604	606	18.9	0.014	92.16	92.14	0
0							
C355	606	1090	1.4	0.014	92.14	92.13	0
0							
C356	437	436	31.6	0.014	94.73	94.36	0
0							
C357	436	434	36.56	0.014	94.36	93.9	0
0							
C358	108	437	30.43	0.014	95.14	94.73	0
0							
C359	75	77	61.5	0.014	95.29	95.21	0
0							
C361	77	79	43.41	0.014	95.21	94.88	0
0							
C362	79	81	52.59	0.014	94.88	94.86	0
0							
C363	78	79	21.58	0.014	95.04	94.88	0
0							
C364	76	246	12.28	0.011	96.27	95.98	0
0							
C365	702	703	46.51	0.014	91.86	91.77	0
0							
C366	701	702	46.52	0.014	91.88	91.86	0
0							
C368	678	677	38.6	0.014	92.5	92.46	0
0							
C369	677	676	36.72	0.014	92.46	92.43	0
0							
C370	W679	678	48.01	0.014	92.58	92.5	0
0							
C371	W679	OUT709	13.43	0.011	93.24	93.22	0
0							
C372	663	662	13.29	0.014	92.55	92.44	0
0							
C373	659	658	22.19	0.014	93.81	93.45	0
0							
C374	665	647	31.02	0.014	92.09	92.24	0
0							
C375	664	665	42.7	0.014	92.18	92.09	0
0							
C376	492	657	13.84	0.014	93.52	93.5	0
0							
C377	657	658	40.12	0.014	93.5	93.26	0
0							
C378	658	660	25.3	0.014	93.26	93.02	0
0							
C379	660	661	21.82	0.014	93.02	92.88	0
0							
C380	661	663	38.01	0.014	92.88	92.55	0
0							
C381	662	664	29.42	0.014	92.44	92.18	0
0							
C382	234	233	29.17	0.014	94.27	94.22	0
0							
C383	230	229	26.71	0.014	93.96	93.95	0
0							
C384	231	230	28.22	0.014	94.05	93.96	0
0							
C385	233	232	28.2	0.014	94.22	94.2	0
0							
C386	272	234	31.76	0.014	94.28	94.27	0
0							

C387	227	226	27.24	0.014	93.8	93.59	0
0							
C388	229	228	28.44	0.014	93.95	93.84	0
0							
C389	228	227	35.52	0.014	93.84	93.8	0
0							
C390	232	231	28.67	0.014	94.2	94.05	0
0							
C391	126	119	34.09	0.014	94.22	94.08	0
0							
C392	448	125	34.74	0.014	94.18	94.17	0
0							
C393	128	126	30.29	0.014	94.26	94.22	0
0							
C394	125	119	34.61	0.014	94.17	94.08	0
0							
C395	699	700	46.66	0.014	92	91.94	0
0							
C396	700	701	41.48	0.014	91.94	91.88	0
0							
C397	570	575	12.87	0.011	93.41	93.34	0
0							
C398	569	567	42.01	0.013	93.6	93.44	0
0							
C399	575	576	40.54	0.013	93.28	93.24	0
0							
C400	568	569	42.05	0.013	93.79	93.6	0
0							
C401	576	577	46.17	0.013	93.24	93.18	0
0							
C402	566	575	8.49	0.013	93.38	93.28	0
0							
C403	567	575	8.64	0.013	93.44	93.34	0
0							
C404	292	288	22.9	0.014	94.8	94.73	0
0							
C405	293	292	21.79	0.014	94.82	94.8	0
0							
C407	83	84	31.99	0.014	94.8	94.61	0
0							
C408	71	92	41.38	0.014	95.38	94.93	0
0							
C409	73	1066	57.86	0.014	95.65	95.5	0
0							
C410	92	82	32.58	0.014	94.99	94.92	0
0							
C411	84	85	31.84	0.014	94.61	94.6	0
0							
C413	82	83	33.77	0.014	94.92	94.82	0
0							
C414	72	71	35.22	0.014	95.71	95.39	0
0							
C415	85	88	41.11	0.014	94.6	93.84	0
0							
C416	778	776	62.59	0.014	92.3	92.14	0
0							
C417	783	W782	34.77	0.014	92.92	92.89	0
0							
C418	785	784	55.48	0.014	93.06	92.99	0
0							
C419	784	783	54.28	0.014	92.99	92.92	0
0							
C420	780	779	4.2	0.014	92.42	92.4	0
0							
C421	779	778	55.18	0.014	92.4	92.3	0
0							
C422	777	W775	59.77	0.014	92.87	92.85	0
0							
C423	W782	777	59.32	0.014	92.89	92.87	0
0							
C424	796	691	41.04	0.014	92.66	92.65	0
0							
C425	697	696	1.84	0.014	92.15	92.09	0
0							
C426	795	796	40.08	0.014	92.67	92.66	0
0							
C427	794	795	20.07	0.014	92.69	92.67	0
0							

C428	793	794	74.3	0.014	92.75	92.69	0
0							
C429	435	430	52.45	0.014	92.94	92.79	0
0							
C430	253	431	28.71	0.014	93.87	93.8	0
0							
C431	419	718	40.17	0.014	93.3	92.56	0
0							
C432	431	433	60.52	0.014	93.8	93.71	0
0							
C433	164	163	31.53	0.014	95.8	95.77	0
0							
C434	252	253	13.59	0.014	93.91	93.87	0
0							
C435	194	193	26.88	0.014	95.09	95.06	0
0							
C436	269	252	22.25	0.014	94.06	94	0
0							
C437	277	275	30.71	0.014	94.44	94.43	0
0							
C438	166	167	34.53	0.014	95.4	95.37	0
0							
C441	163	162	30.11	0.014	95.77	95.72	0
0							
C442	421	420	38.23	0.014	93.68	93.53	0
0							
C443	165	166	35.67	0.014	95.44	95.4	0
0							
C444	271	270	5.03	0.014	95.15	95.11	0
0							
C445	191	277	36.9	0.014	94.75	94.7	0
0							
C446	167	168	35.25	0.014	95.37	95.24	0
0							
C447	420	419	36.31	0.014	93.53	93.3	0
0							
C448	433	434	62.12	0.014	93.71	93.54	0
0							
C449	274	272	24.39	0.014	94.35	94.28	0
0							
C450	272	1082	23.25	0.014	94.28	94.16	0
0							
C451	1082	269	10.16	0.014	94.16	94.06	0
0							
C452	425	430	34.88	0.014	94.21	93.82	0
0							
C453	424	423	27.84	0.014	94.16	94.12	0
0							
C454	423	422	39.82	0.014	94.12	94.02	0
0							
C455	422	421	45.48	0.014	94.02	93.68	0
0							
C456	1441	424	15.01	0.014	94.19	94.16	0
0							
C458	1441	425	15.01	0.014	94.23	94.21	0
0							
C459	275	274	31.68	0.014	94.43	94.35	0
0							
C460	1443	196	12.2	0.014	95.48	95.46	0
0							
C461	1443	355	46.28	0.014	96.16	96.11	0
0							
C462	193	192	35.13	0.014	94.98	94.83	0
0							
C463	270	1082	4.8	0.014	95.06	94.16	0
0							
C464	270	236	41.94	0.014	95.11	94.59	0
0							
C465	196	195	27.26	0.014	95.18	95.15	0
0							
C466	195	194	53.56	0.014	95.15	95.09	0
0							
C467	434	435	68.22	0.014	93.42	92.94	0
0							
C468	192	191	32.75	0.014	94.83	94.75	0
0							
C469	136	135	32.71	0.014	95.48	95.45	0
0							

C470	134	196	57.72	0.014	95.35	95.18	0
0							
C471	135	134	33.45	0.014	95.45	95.35	0
0							
C472	1068	121	53.16	0.014	94.3	94.21	0
0							
C473	123	1068	3.48	0.014	94.31	94.3	0
0							
C474	124	123	43.42	0.014	94.36	94.31	0
0							
C475	251	1067	5.8	0.011	94.74	94.11	0
0							
C476	121	119	50.13	0.014	94.21	94.19	0
0							
C477	105	115	34.05	0.014	94.14	94.05	0
0							
C478	122	1068	3.37	0.011	94.47	94.3	0
0							
C479	119	115	62.96	0.014	94.08	94	0
0							
C480	428	427	28.05	0.014	94.71	94.66	0
0							
C481	429	428	28.93	0.014	94.8	94.71	0
0							
C482	427	426	28.37	0.014	94.66	94.62	0
0							
C483	426	425	28	0.014	94.62	94.55	0
0							
C484	145	277	61.01	0.014	94.73	94.44	0
0							
C485	146	1081	58.69	0.014	95.27	94.88	0
0							
C486	1081	145	22.38	0.014	94.88	94.73	0
0							
C487	278	274	46.87	0.014	94.48	94.35	0
0							
C488	279	278	68.1	0.014	94.85	94.48	0
0							
C491	172	173	34.45	0.014	94.98	94.95	0
0							
C492	171	172	33.28	0.014	95.04	94.98	0
0							
C494	173	174	33.84	0.014	94.95	94.94	0
0							
C495	170	171	33.78	0.014	95.07	95.04	0
0							
C499	168	169	33.04	0.014	95.24	95.18	0
0							
C504	174	1064	33.29	0.014	94.94	94.79	0
0							
C505	169	170	33.59	0.014	95.18	95.07	0
0							
C509	478	475	1.49	0.011	95.9	95.81	0
0							
C510	1084	732	49.63	0.014	92.69	92.66	0
0							
C511	1085	1084	10.24	0.014	92.7	92.69	0
0							
C512	1086	1085	2.73	0.014	92.71	92.7	0
0							
C513	7311	1086	41.11	0.014	92.73	92.71	0
0							
C514	430	479	45.71	0.014	92.79	92.74	0
0							
C515	461	1085	20.42	0.011	94.97	92.7	0
0							
C516	474	473	1.15	0.011	95.73	95.68	0
0							
C517	472	462	21.09	0.014	92.69	92.64	0
0							
C518	458	1084	23.17	0.011	94.58	92.69	0
0							
C519	459	461	23.42	0.011	95.07	94.97	0
0							
C520	479	1070	10.74	0.014	92.74	92.73	0
0							
C521	1070	472	33.84	0.014	92.73	92.69	0
0							

C522	473	1075	2.48	0.011	95.68	94.04	0
0							
C523	457	458	18.44	0.011	94.68	94.58	0
0							
C524	460	1086	24.12	0.011	94.86	92.71	0
0							
C525	598	599	32.06	0.014	92.26	92.24	0
0							
C526	640	607	20.79	0.014	90.59	92.15	0
0							
C527	649	648	44.71	0.014	92.27	92.25	0
0							
C528	583	580	7.87	0.014	93.88	93.52	0
0							
C529	668	1073	4.99	0.011	94.15	93.65	0
0							
C530	580	584	33.43	0.013	92.95	92.84	0
0							
C531	599	603	36.39	0.014	92.24	92.22	0
0							
C532	579	580	46.83	0.013	93.03	92.95	0
0							
C533	485	1083	41.6	0.014	92.49	92.37	0
0							
C534	603	604	32.28	0.014	92.17	92.16	0
0							
C535	593	594	7.65	0.014	92.71	92.58	0
0							
C536	648	647	58.29	0.014	92.25	92.24	0
0							
C537	483	482	54.18	0.014	92.34	92.31	0
0							
C538	582	583	14.56	0.014	93.95	93.87	0
0							
C539	584	710	37.08	0.013	92.84	92.78	0
0							
C540	723	649	16.52	0.014	92.28	92.27	0
0							
C541	594	598	32.37	0.014	92.58	92.3	0
0							
C542	710	711	39.77	0.013	92.78	92.7	0
0							
C543	605	668	28.43	0.011	94.35	94.15	0
0							
C544	482	481	42.48	0.014	92.31	92.29	0
0							
C545	641	640	4.84	0.014	92.23	90.59	0
0							
C546	647	641	12.9	0.014	92.24	92.23	0
0							
C547	462	485	64.18	0.014	92.64	92.49	0
0							
C548	590	593	100.39	0.014	93.07	92.64	0
0							
C551	933	916	34.23	0.014	95.34	95.13	0
0							
C552	361	360	3.18	0.011	94.72	94.69	0
0							
C553	545	1072	24.43	0.014	94.3	94.26	0
0							
C554	1072	726	2.36	0.014	94.26	94.25	0
0							
C555	726	546	21.55	0.014	94.25	94.16	0
0							
C556	929	930	13.62	0.011	95.03	94.85	0
0							
C557	728	727	35.42	0.014	92.62	92.52	0
0							
C558	360	359	4.49	0.011	94.69	94.57	0
0							
C559	499	585	41.56	0.014	93.63	93.42	0
0							
C560	731	730	34.86	0.014	92.65	92.64	0
0							
C561	358	363	13.04	0.011	94.81	94.79	0
0							
C562	366	365	3.4	0.011	94.59	94.42	0
0							

C563	546	564	20.71	0.014	94.16	94.14	0
0							
C564	730	729	36.8	0.014	92.64	92.63	0
0							
C565	491	492	32.74	0.014	93.63	93.52	0
0							
C566	919	920	17.37	0.014	94.83	94.6	0
0							
C567	488	489	28.36	0.014	94.39	94.23	0
0							
C568	558	499	37.27	0.014	93.69	93.63	0
0							
C569	925	924	10.57	0.014	95.03	95	0
0							
C570	920	921	17.5	0.014	94.6	94.5	0
0							
C571	365	1076	20.24	0.011	94.42	93.43	0
0							
C572	715	491	30.43	0.014	93.7	93.63	0
0							
C573	733	732	35.95	0.014	92.73	92.66	0
0							
C574	490	492	23.13	0.014	93.75	93.6	0
0							
C575	552	547	30.79	0.014	94.26	94.24	0
0							
C576	725	724	36.07	0.014	92.51	92.45	0
0							
C577	732	731	23.4	0.014	92.66	92.65	0
0							
C578	489	490	42	0.014	94.23	93.75	0
0							
C579	487	488	20.04	0.014	94.41	94.39	0
0							
C580	720	721	31.4	0.014	94.11	94.02	0
0							
C581	917	918	9.41	0.014	94.94	94.8	0
0							
C582	337	716	26.28	0.014	92.78	92.73	0
0							
C583	926	925	10.63	0.014	95.08	95.06	0
0							
C584	362	361	1.76	0.011	94.75	94.74	0
0							
C585	716	717	35.33	0.014	92.73	92.66	0
0							
C586	364	363	30.98	0.011	95.03	94.79	0
0							
C587	556	558	38.95	0.014	93.76	93.69	0
0							
C588	924	OUT923	6.33	0.014	95	94.73	0
0							
C589	916	649	33.95	0.014	95.13	94.87	0
0							
C590	722	723	37.44	0.014	93.9	92.28	0
0							
C593	557	556	23.5	0.014	93.83	93.76	0
0							
C594	927	926	10.54	0.014	95.11	95.1	0
0							
C595	724	723	36.32	0.014	92.45	92.28	0
0							
C596	717	718	30.98	0.014	92.66	92.58	0
0							
C597	359	1077	13.58	0.011	94.56	93.3	0
0							
C598	921	OUT922	24.51	0.014	94.5	94.29	0
0							
C599	734	733	36.13	0.014	92.81	92.73	0
0							
C600	363	362	4.78	0.011	94.79	94.75	0
0							
C601	930	1072	18.91	0.011	94.85	94.26	0
0							
C602	547	546	27.42	0.014	94.24	94.16	0
0							
C603	727	725	35.46	0.014	92.52	92.51	0
0							

C604	559	552	25.24	0.014	94.42	94.32	0
0							
C607	721	722	33.53	0.014	94.02	93.9	0
0							
C608	486	487	43.36	0.014	94.6	94.41	0
0							
C609	719	720	28.06	0.014	94.18	94.11	0
0							
C611	928	929	19.88	0.011	95.2	95.03	0
0							
C612	928	927	7.45	0.014	95.16	95.11	0
0							
C613	61	60	19.03	0.014	95.54	95.53	0
0							
C614	57	147	39.7	0.014	94.95	94.92	0
0							
C615	60	58	17.95	0.014	95.47	95.44	0
0							
C616	59	60	20.95	0.014	95.72	95.56	0
0							
C617	58	57	30.76	0.014	95.13	94.95	0
0							
C618	130	129	28.57	0.014	93.88	93.86	0
0							
C619	129	113	13.53	0.014	93.86	93.8	0
0							
C620	131	130	38.78	0.014	93.9	93.88	0
0							
C621	132	131	40.29	0.011	94.12	93.95	0
0							
C622	132	133	10.99	0.011	94.12	94.05	0
0							
C623	133	431	27.56	0.011	94.05	93.89	0
0							
C624	205	204	37.07	0.014	95.77	95.61	0
0							
C625	206	207	29.58	0.014	95.4	95.32	0
0							
C626	349	211	28.93	0.014	95.55	95.39	0
0							
C627	208	209	30.73	0.014	95.27	95.19	0
0							
C628	204	203	27.79	0.014	95.61	95.51	0
0							
C629	210	209	31.04	0.014	95.26	95.19	0
0							
C630	211	210	31.01	0.014	95.39	95.26	0
0							
C631	207	208	30.8	0.014	95.32	95.27	0
0							
C632	289	288	27.18	0.014	94.76	94.73	0
0							
C633	288	287	27.76	0.014	94.73	94.65	0
0							
C634	291	290	16.05	0.014	94.8	94.79	0
0							
C635	290	289	7.77	0.014	94.79	94.76	0
0							
C637	744	743	34.79	0.014	93.46	93.45	0
0							
C638	88	749	18.65	0.014	93.78	93.74	0
0							
C639	738	737	27.84	0.014	93.3	93.27	0
0							
C641	749	748	6.4	0.014	93.74	93.73	0
0							
C643	753	OUT937	39.23	0.014	92.39	92.34	0
0							
C644	741	740	31.06	0.014	93.37	93.36	0
0							
C645	745	744	32.69	0.014	93.65	93.46	0
0							
C648	748	747	29.84	0.014	93.73	93.7	0
0							
C649	1088	739	3.16	0.014	93.34	93.33	0
0							
C650	740	1100	9.13	0.014	93.36	93.35	0
0							

C651	1100	1088	20.69	0.014	93.35	93.34	0
0							
C652	737	736	28.33	0.014	93.27	93.15	0
0							
C653	752	88	58.06	0.014	93.9	93.78	0
0							
C654	743	742	20.2	0.014	93.45	93.44	0
0							
C655	739	738	28.01	0.014	93.33	93.3	0
0							
C656	742	741	35.4	0.014	93.44	93.37	0
0							
C657	747	746	29.67	0.014	93.7	93.68	0
0							
C658	736	846	48.41	0.014	93.15	93.05	0
0							
C659	746	745	33.13	0.014	93.68	93.65	0
0							
C660	849	1088	18.93	0.014	94.98	93.34	0
0							
C661	751	753	35.43	0.014	92.46	92.39	0
0							
C662	54	55	34.41	0.014	95.14	95.12	0
0							
C663	56	57	34.84	0.014	95.07	94.95	0
0							
C664	55	56	33.79	0.014	95.12	95.07	0
0							
C665	99	98	5.86	0.014	94.07	93.98	0
0							
C666	100	99	28.57	0.014	94.23	94.09	0
0							
C667	475	1087	1	0.011	95.75	95.74	0
0							
C668	476	477	20.81	0.011	96.02	95.99	0
0							
C669	477	475	1.74	0.011	95.99	95.88	0
0							
C670	108	470	36.87	0.014	95.14	94.85	0
0							
C671	471	1075	33.8	0.014	94.59	94.04	0
0							
C672	1075	472	5.17	0.014	94.04	93.96	0
0							
C673	470	471	39.7	0.014	94.85	94.59	0
0							
C674	1065	1064	7.24	0.014	94.8	94.79	0
0							
C675	1064	225	34.85	0.014	94.86	94.71	0
0							
C676	175	1065	27.61	0.014	94.86	94.8	0
0							
C677	322	947	15.21	0.011	95.53	95.5	0
0							
C678	349	190	84.3	0.014	95.44	95.08	0
0							
C679	313	312	13.21	0.011	95.86	95.57	0
0							
C680	320	321	13.33	0.011	96.02	95.86	0
0							
C681	177	176	36.17	0.014	95.05	94.97	0
0							
C682	311	322	13.39	0.011	95.54	95.53	0
0							
C683	226	401	50.42	0.014	93.59	93.57	0
0							
C684	321	322	3.52	0.011	95.86	95.53	0
0							
C685	190	177	42.31	0.014	95.08	95.05	0
0							
C686	646	190	30.94	0.014	95.4	95.08	0
0							
C687	225	226	48.12	0.014	94.55	94.37	0
0							
C688	312	311	2.42	0.011	95.57	95.54	0
0							
C689	176	175	36.22	0.014	94.97	94.86	0
0							

C690	600	1080	12.7	0.014	94.31	94.2	0
0							
C691	6011	1080	17.91	0.014	94.51	94.2	0
0							
C692	602	1073	28.9	0.014	93.85	93.65	0
0							
C693	1073	599	7.95	0.014	93.65	93.6	0
0							
C694	636	600	8.06	0.014	94.35	94.29	0
0							
C696	23	22	55.42	0.014	94.97	94.89	0
0							
C697	18	17	50.93	0.014	94.52	94.46	0
0							
C699	24	502	59.59	0.014	94.51	94.36	0
0							
C700	400s	OUT991	16.54	0.014	94.24	94.22	0
0							
C701	502	OUT503	40.3	0.014	94.36	94.23	0
0							
C702	21	20	55.37	0.014	94.71	94.58	0
0							
C703	S36	35	3.17	0.011	95.82	95.77	0
0							
C704	S36	1054	11.18	0.011	95.59	94.56	0
0							
C705	35	25	50.71	0.014	94.54	94.53	0
0							
C706	25	24	50.99	0.014	94.53	94.51	0
0							
C707	20	19	3.96	0.014	94.58	94.57	0
0							
C708	22	21	53.47	0.014	94.89	94.71	0
0							
C709	19	1054	3.02	0.014	94.57	94.56	0
0							
C710	912	911	29.71	0.014	93.3	92.99	0
0							
C711	818	811	70.8	0.014	93.26	92.97	0
0							
C712	811	793	35.56	0.014	92.97	92.75	0
0							
C713	816	815	10.36	0.011	93.5	93.48	0
0							
C714	813	812	10.69	0.011	93.38	93.23	0
0							
C715	815	814	10.13	0.011	93.48	93.41	0
0							
C716	812	811	11.72	0.011	93.35	93.23	0
0							
C717	846	911	14.6	0.014	93.05	92.99	0
0							
C718	819	912	23.93	0.014	93.32	93.3	0
0							
C719	674	680	12.42	0.014	92.75	92.5	0
0							
C720	814	813	9.82	0.011	93.4	93.36	0
0							
C721	817	816	8.8	0.011	93.71	93.54	0
0							
C722	404	423	29.33	0.014	94.56	94.37	0
0							
C723	406	403	41.06	0.014	95.36	94.18	0
0							
C724	406	405	25.94	0.014	94.6	94.58	0
0							
C725	388	403	33.19	0.014	94.67	94.32	0
0							
C726	405	404	30.79	0.014	94.58	94.56	0
0							
C727	143	144	26.73	0.014	96.34	95.59	0
0							
C728	144	1081	43.75	0.014	95.59	94.88	0
0							
C729	804	802	43.21	0.014	92.74	92.73	0
0							
C730	54	150	36.97	0.014	95.14	95.05	0
0							

C731	589	590	28.01	0.014	93.18	93.01	0
0							
C732	586	589	40.29	0.014	93.25	93.18	0
0							
C733	585	586	68.14	0.014	93.42	93.25	0
0							
C734	242	241	51.01	0.014	95.05	94.89	0
0							
C735	243	242	26.29	0.014	95.25	95.05	0
0							
C736	240	239	39.11	0.014	95.32	94.97	0
0							
C737	241	239	22.41	0.014	94.89	94.78	0
0							
C738	239	238	23.51	0.014	94.78	94.68	0
0							
C739	238	237	43.61	0.014	94.68	94.62	0
0							
C740	237	236	59.34	0.014	94.62	94.25	0
0							
C741	236	253	6.4	0.014	94.01	93.95	0
0							
C742	258	262	23.61	0.014	94.62	94.54	0
0							
C743	260	259	26.17	0.014	94.93	94.83	0
0							
C744	259	258	16.22	0.014	94.83	94.72	0
0							
C745	256	257	23.58	0.014	94.91	94.83	0
0							
C746	263	310	36.09	0.014	94.29	94.11	0
0							
C747	255	256	26.05	0.014	94.99	94.91	0
0							
C748	262	263	22.63	0.011	94.54	94.39	0
0							
C749	257	258	28.5	0.014	94.83	94.62	0
0							
C750	254	255	23.58	0.014	95.07	94.99	0
0							
C751	384	1071	36.94	0.014	94.67	93.28	0
0							
C752	52	53	38.09	0.014	95.38	95.24	0
0							
C753	49	48	40.28	0.014	95.08	94.98	0
0							
C754	48	46	33.26	0.014	94.98	94.95	0
0							
C755	53	54	38.02	0.014	95.24	95.14	0
0							
C756	51	52	37.88	0.014	95.4	95.38	0
0							
C757	501	553	43.83	0.014	94.05	93.99	0
0							
C758	554	555	31.8	0.014	93.86	93.82	0
0							
C759	553	554	31.17	0.014	93.99	93.86	0
0							
C760	555	556	30.98	0.014	93.82	93.76	0
0							
C761	500	501	31.27	0.014	94.18	94.05	0
0							
C772	393	1055	32.16	0.014	94.84	94.77	0
0							
C773	1055	394	12.65	0.014	94.77	94.74	0
0							
C774	377	378	39.81	0.014	95.28	95.16	0
0							
C775	373	374	60.2	0.014	95.75	95.62	0
0							
C776	374	375	48.66	0.014	95.62	95.32	0
0							
C777	376	377	36.74	0.014	95.29	95.28	0
0							
C778	394	395	44.47	0.014	94.74	94.68	0
0							
C779	397	400	14.99	0.014	94.47	94.44	0
0							

C780	416	417	80.39	0.014	94.04	93.97	0
0							
C781	400	414	148.64	0.014	94.44	94.13	0
0							
C782	414	415	32.27	0.014	94.13	94.07	0
0							
C783	392	393	44.93	0.014	94.95	94.84	0
0							
C784	380	381	40.72	0.014	95.03	95.02	0
0							
C785	378	379	37.51	0.014	95.16	95.12	0
0							
C786	379	380	40.11	0.014	95.12	95.03	0
0							
C787	395	396	40.6	0.014	94.68	94.58	0
0							
C788	415	416	32.19	0.014	94.07	94.04	0
0							
C789	417	541	40.64	0.014	93.97	93.92	0
0							
C790	355	372	19.98	0.014	96	95.84	0
0							
C791	372	373	59.33	0.014	95.84	95.75	0
0							
C792	381	392	40.53	0.014	95.02	94.95	0
0							
C793	375	376	37.8	0.014	95.32	95.29	0
0							
C794	396	397	39.83	0.014	94.58	94.47	0
0							
C796	160	159	27.68	0.014	95.62	95.58	0
0							
C797	250	251	24.24	0.014	94.9	94.76	0
0							
C798	124	1067	3.22	0.014	94.12	94.11	0
0							
C799	1067	252	51.87	0.014	94.11	94	0
0							
C800	249	124	38.55	0.014	94.51	94.31	0
0							
C801	440	249	30.94	0.014	94.56	94.51	0
0							
C802	913	914	22.25	0.014	94.02	93.9	0
0							
C803	914	915	31.11	0.014	93.9	93.83	0
0							
C804	915	735	59.8	0.014	93.83	93.52	0
0							
C805	50	153	48.97	0.011	95.59	95.58	0
0							
C806	847	846	42.4	0.014	93.78	93.67	0
0							
C807	848	847	59.84	0.014	93.82	93.78	0
0							
C808	481	723	6.83	0.014	92.29	92.28	0
0							
C810	830	834	64.43	0.014	92.67	92.61	0
0							
C811	822	823	35.42	0.014	93.18	93.11	0
0							
C812	824	825	4.04	0.011	93.03	93	0
0							
C813	824s	828	52.11	0.014	92.93	92.69	0
0							
C814	832	831	27.55	0.014	93.26	93.25	0
0							
C815	W833	832	27.86	0.014	93.37	93.26	0
0							
C816	W833	834	1.84	0.014	93.75	93.7	0
0							
C817	828	830	54.58	0.014	92.69	92.67	0
0							
C818	837	835	28.85	0.014	93.41	93.39	0
0							
C819	826	824	10.85	0.014	93.05	93.03	0
0							
C820	838	837	21.93	0.014	93.48	93.41	0
0							

C821	829	827	62.97	0.014	93.13	93.07	0
0							
C822	839	838	2.41	0.014	93.49	93.48	0
0							
C823	836	751	99.33	0.014	92.56	92.46	0
0							
C824	821	820	20.49	0.014	93.2	93.19	0
0							
C825	827	826	13.97	0.014	93.07	93.05	0
0							
C826	840	839	55.23	0.014	93.67	93.65	0
0							
C827	823	824	4.33	0.014	93.11	93.07	0
0							
C828	834	836	49.78	0.014	92.61	92.56	0
0							
C829	831	829	27.44	0.014	93.25	93.13	0
0							
C830	835	W833	26.8	0.014	93.39	93.37	0
0							
C831	820	822	30.92	0.014	93.19	93.18	0
0							
C832	150	149	33.75	0.014	95.05	95	0
0							
C833	152	153	32.33	0.014	95.41	95.35	0
0							
C834	280	279	37.79	0.014	94.72	94.66	0
0							
C835	439	440	5.49	0.014	94.6	94.56	0
0							
C836	147	146	23.75	0.014	94.89	94.87	0
0							
C837	151	150	27.41	0.014	95.53	95.05	0
0							
C838	151	152	51.83	0.014	95.53	95.41	0
0							
C839	148	147	33.23	0.014	94.91	94.89	0
0							
C840	149	148	34.09	0.014	95	94.91	0
0							
C841	279	439	32.6	0.014	94.66	94.6	0
0							
C842	146	280	36.83	0.014	94.87	94.72	0
0							
C843	153	375	32.22	0.014	95.35	95.32	0
0							
C844	140	141	27.74	0.014	95.16	95.09	0
0							
C845	141	142	29.77	0.014	95.09	95.03	0
0							
C846	142	193	30.42	0.014	95.03	94.98	0
0							
C847	498	499	20.76	0.014	93.71	93.63	0
0							
C848	493	1099	17.61	0.014	94.68	94.56	0
0							
C849	1099	494	37.83	0.014	94.56	94.31	0
0							
C850	497	498	39.69	0.014	94.04	93.71	0
0							
C851	495	496	35.6	0.014	94.27	94.14	0
0							
C852	496	497	38.45	0.014	94.14	94.04	0
0							
C853	918	919	9.49	0.014	94.8	94.66	0
0							
C854	494	495	20.58	0.014	94.31	94.27	0
0							
C855	327	328	33.76	0.014	94.24	94.19	0
0							
C856	286	287	1.34	0.014	94.64	94.58	0
0							
C857	328	329	34.28	0.014	94.19	94.12	0
0							
C858	324	325	30.88	0.014	94.49	94.39	0
0							
C859	326	327	34.41	0.014	94.32	94.24	0
0							

C860	197	329	36.21	0.014	94.81	94.55	0
0							
C861	329	330	34.49	0.014	94.12	94.04	0
0							
C862	331	310	33.02	0.014	93.96	93.95	0
0							
C863	323	1065	26.67	0.014	95.84	94.8	0
0							
C864	266	265	13.68	0.011	94.76	94.6	0
0							
C865	325	326	32.85	0.014	94.39	94.32	0
0							
C866	330	331	32.25	0.014	94.04	93.96	0
0							
C867	264	310	116.19	0.014	94.34	94.16	0
0							
C868	265	264	18.9	0.011	94.6	94.41	0
0							
C869	267	268	9.41	0.014	95.02	94.94	0
0							
C870	268	286	19.22	0.014	94.94	94.62	0
0							
C871	438	469	25.54	0.014	93.47	93.39	0
0							
C872	469	468	26.51	0.014	93.39	93.27	0
0							
C873	466	465	7.31	0.014	95.67	95.57	0
0							
C874	467	1069	14.66	0.014	93.11	93.02	0
0							
C875	1069	735	22.37	0.014	93.02	92.89	0
0							
C876	464	463	4.55	0.014	95.52	95.45	0
0							
C877	468	467	38.43	0.014	93.27	93.11	0
0							
C878	463	1069	5.74	0.014	95.33	93.02	0
0							
C879	465	464	9.45	0.014	95.57	95.52	0
0							
C880	371	349	40.56	0.014	95.53	95.44	0
0							
C881	353	352	30.38	0.014	95.77	95.74	0
0							
C882	354	353	29.34	0.014	95.89	95.77	0
0							
C883	351	350	30.36	0.014	95.69	95.63	0
0							
C884	352	351	30.2	0.014	95.74	95.69	0
0							
C885	350	371	59.2	0.014	95.63	95.53	0
0							
C886	46	47	33.99	0.014	94.94	94.93	0
0							
C887	45	46	20.86	0.014	95.1	94.95	0
0							
C888	47	1055	32.36	0.014	94.93	94.77	0
0							
C889	729	728	34.9	0.014	92.63	92.62	0
0							
C890	797	796	41.01	0.014	92.7	92.66	0
0							
C891	799	796	31.75	0.014	92.67	92.66	0
0							
C892	798	797	28.53	0.014	92.73	92.7	0
0							
C893	802	801	33.77	0.014	92.73	92.71	0
0							
C894	800	799	35.12	0.014	92.69	92.67	0
0							
C895	803	803s	41.96	0.014	92.77	93.25	0
0							
C896	803	802	43.54	0.014	92.77	92.73	0
0							
C897	801	800	29.99	0.014	92.71	92.69	0
0							
C898	23	23s	15.5	0.014	95.08	94.36	0
0							

C899	42	23	83.02	0.014	95.08	94.97	0
0							
C900	41	42	80.71	0.014	95.28	95.08	0
0							
C901	389	412	47.58	0.014	94.74	94.52	0
0							
C902	104	106	33.8	0.014	93.83	93.72	0
0							
C903	103	104	36.21	0.014	93.92	93.83	0
0							
C904	107	452	31.73	0.014	93.7	93.62	0
0							
C905	106	107	32.18	0.014	93.72	93.7	0
0							
C906	98	101	34.05	0.014	93.99	93.82	0
0							
C907	101	452	33.42	0.014	93.82	93.62	0
0							
C908	571	570	31.03	0.013	93.47	93.41	0
0							
C909	565	566	38.93	0.013	93.74	93.61	0
0							
C910	564	565	39.33	0.013	94.14	94.09	0
0							
C911	572	571	40.29	0.013	93.51	93.47	0
0							
C912	573	572	21.48	0.013	93.62	93.51	0
0							
C913	223	224	38.74	0.014	94.8	94.69	0
0							
C914	221	222	26.47	0.014	94.93	94.87	0
0							
C915	218	219	31.1	0.014	95.25	95.13	0
0							
C916	222	223	25.66	0.014	94.87	94.8	0
0							
C917	219	220	29.3	0.014	95.13	95.04	0
0							
C918	224	225	34.87	0.014	94.69	94.55	0
0							
C919	220	221	29.97	0.014	95.04	94.93	0
0							
C920	217	218	25.8	0.014	95.33	95.25	0
0							
C921	845	844	71.53	0.014	92.09	92.03	0
0							
C922	687	1074	10.67	0.014	92.36	92.17	0
0							
C923	776	845	60.95	0.014	92.14	92.09	0
0							
C924	768	769	54.69	0.014	93.21	93.17	0
0							
C925	690	687	12.83	0.014	92.43	92.36	0
0							
C926	688s	696	55.88	0.014	92.47	92.09	0
0							
C927	770	771	47.61	0.014	93.15	93	0
0							
C928	774	W775	39.94	0.014	92.95	92.84	0
0							
C929	764	765	35.94	0.014	93.47	93.42	0
0							
C930	844	693	11.66	0.014	92.03	92	0
0							
C931	694	693	44.44	0.014	92.05	92	0
0							
C932	763	764	35.42	0.014	93.51	93.47	0
0							
C933	696	695	8.94	0.014	92.09	92.08	0
0							
C934	695	694	42.27	0.014	92.08	92.05	0
0							
C935	W775	841	45.71	0.014	92.84	92.81	0
0							
C936	W775	776	5.49	0.014	93.31	93.3	0
0							
C937	691	690	38.11	0.014	92.65	92.53	0
0							

C938	691s	695	14.14	0.014	92.68	92.2	0
0							
C939	769	770	37.42	0.014	93.17	93.15	0
0							
C940	781	766	43.58	0.014	93.36	93.31	0
0							
C941	771	772	44.29	0.014	93	92.97	0
0							
C942	842	843	46.23	0.014	92.78	92.74	0
0							
C943	693	OUT946	118.78	0.014	91.89	91.77	0
0							
C944	765	781	47.54	0.014	93.42	93.36	0
0							
C945	773	774	42.24	0.014	92.96	92.95	0
0							
C946	767	768	47.81	0.014	93.25	93.21	0
0							
C947	766	1103	5.96	0.014	93.31	93.3	0
0							
C948	1103	767	42.57	0.014	93.3	93.25	0
0							
C949	689	697	54.24	0.014	92.27	92.15	0
0							
C950	692	691	48.28	0.014	92.7	92.66	0
0							
C951	841	842	45.83	0.014	92.81	92.78	0
0							
C952	843	692	45.96	0.014	92.74	92.7	0
0							
C953	772	773	42.35	0.014	92.97	92.96	0
0							
C954	412	413	36.56	0.014	93.16	93.13	0
0							
C955	402	403	40.34	0.014	93.56	93.55	0
0							
C956	403	408	62.18	0.014	93.55	93.36	0
0							
C957	408	1071	39.18	0.014	93.36	93.28	0
0							
C958	1071	409	8.17	0.014	93.28	93.26	0
0							
C959	410	411	22.83	0.014	93.2	93.17	0
0							
C960	409	410	29.33	0.014	93.26	93.2	0
0							
C961	411	412	5.26	0.014	93.17	93.16	0
0							
C962	413	333	34.44	0.014	93.13	93.1	0
0							
C963	401	402	30.57	0.014	93.57	93.56	0
0							
C964	480	1070	5.09	0.011	95.45	92.73	0
0							
C971	616	612	12.7	0.014	92.27	92.13	0
0							
C972	708	612	51.78	0.014	91.41	91.37	0
0							
C973	643	642	42.89	0.014	93.44	93.21	0
0							
C974	17	1	47.05	0.014	94.46	94.43	0
0							
C975	623	621	22.78	0.014	92.4	92.34	0
0							
C978	633	634	24.6	0.014	92.52	92.47	0
0							
C979	936	935	2.03	0.011	94.72	94.66	0
0							
C980	27	26	4.57	0.011	94.83	94.76	0
0							
C981	357	347	26.64	0.011	94.94	94.88	0
0							
C982	644	708	84.22	0.014	92	91.51	0
0							
C983	632	635	30.23	0.011	92.6	92.53	0
0							
C984	642	640	46.94	0.014	93.21	92.81	0
0							

C986	615	614	1.86	0.014	91.64	91.61	0
0							
C987	612	1079	6.39	0.014	91.41	91.36	0
0							
C988	1079	618	45.47	0.014	91.36	91.33	0
0							
C989	532	533	10	0.011	95.18	95.14	0
0							
C990	574	572	33.86	0.013	93.73	93.54	0
0							
C991	932	OUT714	74.82	0.014	91.25	91.13	0
0							
C993	625	634	14.98	0.014	93.02	92.94	0
0							
C994	628	626	15.28	0.014	93.16	93.12	0
0							
C996	31	27	35.18	0.011	95.33	95.25	0
0							
C998	864	860	47.38	0.011	95.09	95.01	0
0							
C999	626	625	18.46	0.014	93.12	93.02	0
0							
C1000	630	632	19.21	0.011	92.69	92.6	0
0							
C1002	28	27	25.42	0.011	95.18	94.98	0
0							
C1003	531	532	25.14	0.011	95.21	95.2	0
0							
C1005	32	30	19.37	0.011	94.87	94.86	0
0							
C1009	935	343	4.42	0.011	94.66	94.63	0
0							
C1010	29	28	28.86	0.011	95.17	95.15	0
0							
C1011	340	342	5.94	0.011	94.79	94.74	0
0							
C1012	859	858	47.46	0.011	95	94.98	0
0							
C1013	1	907	163.22	0.014	94.43	94.34	0
0							
C1014	870	861	54.51	0.014	93.99	93.98	0
0							
C1017	870	OUT871	12.52	0.014	94.06	94.05	0
0							
C1018	854	870	92.4	0.014	94.63	94.08	0
0							
C1019	484	1083	10.1	0.013	94.38	92.37	0
0							
C1020	30	27	20.3	0.011	94.86	94.82	0
0							
C1021	342	936	2.74	0.011	94.74	94.72	0
0							
C1022	341	1089	14.58	0.011	93.86	93.77	0
0							
C1023	1089	346	11.92	0.011	93.77	93.69	0
0							
C1024	339	341	25.83	0.011	94.1	93.86	0
0							
C1025	622	620	25.74	0.011	92.44	92.37	0
0							
C1026	338	340	47.95	0.011	94.83	94.79	0
0							
C1032	535	534	3.98	0.014	95.13	95.07	0
0							
C1033	771s	OUT945	13.99	0.014	92.89	92.88	0
0							
C1034	857	856	46.67	0.011	94.87	94.77	0
0							
C1035	860	859	47.24	0.011	95.01	95	0
0							
C1036	712	713	43.22	0.013	92.61	92.52	0
0							
C1037	865	864	44.35	0.011	95.19	95.09	0
0							
C1038	707	615	53.87	0.014	91.69	91.64	0
0							
C1039	858	857	54.02	0.011	94.98	94.87	0
0							

C1040	856	855	53.19	0.011	94.77	94.63	0
0							
C1041	863	908	43.94	0.014	93.85	93.77	0
0							
C1042	624	622	16.64	0.011	92.5	92.44	0
0							
C1043	855	853	48.87	0.011	94.63	94.57	0
0							
C1047	629	628	19.78	0.011	93.24	93.16	0
0							
C1049	620	617	21.63	0.011	92.37	92.31	0
0							
C1050	613	1079	2.72	0.011	91.68	91.36	0
0							
C1051	862	863	66.37	0.014	93.96	93.85	0
0							
C1052	631	633	23.21	0.014	92.62	92.52	0
0							
C1053	347	340	31.6	0.011	94.88	94.79	0
0							
C1054	635	622	24.53	0.011	92.53	92.44	0
0							
C1055	621	616	23.25	0.014	92.34	92.27	0
0							
C1056	627	626	15.77	0.011	93.17	93.14	0
0							
C1057	617	614	6.56	0.011	92.31	92.28	0
0							
C1061	601	616	28.99	0.014	92.46	92.27	0
0							
C1062	533	534	39.79	0.014	95.13	95.11	0
0							
C1063	641s	645	37.48	0.014	92.23	92.01	0
0							
C1064	645	644	39.75	0.014	92.01	92	0
0							
C1072	614	619	49.83	0.014	91.61	91.56	0
0							
C1073	33	32	19.74	0.011	94.92	94.89	0
0							
C1075	614s	613	2.13	0.011	91.71	91.68	0
0							
C1076	356	1076	13.14	0.011	93.6	93.43	0
0							
C1077	1076	1077	9.22	0.011	93.43	93.3	0
0							
C1078	1077	716	13.07	0.011	93.3	93.13	0
0							
C1079	861	862	95.2	0.014	93.98	93.96	0
0							
C1081	343	344	8.03	0.011	94.63	94.54	0
0							
C1085	634	623	23.53	0.014	92.47	92.4	0
0							
C1086	346	356	27.46	0.011	93.69	93.6	0
0							
C276	214	215	38.32	0.014	95.03	95.02	0
0							
C2551	1062	1063	13.78	0.011	94.36	94.29	0
0							
C7091	1054	18	41.86	0.014	94.56	94.52	0
0							
C5331	1083	483	11.94	0.014	92.37	92.34	0
0							
C5161	1087	474	1	0.011	95.74	95.73	0
0							
C6911	1080	602	20.49	0.014	94.2	93.85	0
0							
C367	6791	W679	11.03	0.014	92.7	92.64	0
0							
C9	STAZ942	944	10.34	0.011	92.53	92.4	0
0							
C10	944	OUT943	104.32	0.014	91.92	91.58	0
0							
C21d	S1096	STAZ1052	15.93	0.011	91.5	91.4	0
0							
C21e	S1096	944	5.86	0.011	92.25	92.18	0
0							

C21	S939	939a	1.3	0.014	92.05	92.03	0
0							
C21b	939b	S1096	1	0.014	92.01	92	0
0							
C21c	939a	S1096	2.8	0.014	92.03	92	0
0							
C21a	939a	939b	2.4	0.014	92.03	92.01	0
0							
C31	942a	S939	11	0.011	94.25	93.23	0
0							
D136	1336	1334	77.25	0.011	96.3	96.37	0
0							
D137	1335	1336	50.72	0.011	96.26	96.3	0
0							
D138	1339	1338	100.55	0.011	96.04	96.13	0
0							
D139	1338	1337	100.55	0.011	96.13	96.21	0
0							
D140	1337	1335	48.76	0.011	96.21	96.26	0
0							
D540	1340	1341	95.68	0.011	95.88	95.97	0
0							
D541	1343	1342	105.32	0.011	95.7	95.79	0
0							
D542	1341	1339	83.79	0.011	95.97	96.04	0
0							
D543	1342	1340	102.24	0.011	95.79	95.88	0
0							
D581	1328	1327	86.4	0.011	96.79	96.87	0
0							
D582	1329	1328	87.13	0.011	96.72	96.79	0
0							
D583	1330	1329	85.17	0.011	96.64	96.72	0
0							
D584	1331	1330	83.71	0.011	96.57	96.64	0
0							
D585	1332	1331	104.46	0.011	96.48	96.57	0
0							
D586	1333	1332	64.86	0.011	96.42	96.48	0
0							
D1330	1344	1343	169.99	0.011	95.55	95.7	0
0							
D1331	1346	1345	84.81	0.011	95.38	95.45	0
0							
D1332	1345	1344	115.81	0.011	95.45	95.55	0
0							
D1333	1051	1346	15.38	0.011	95.37	95.38	0
0							
D1401	1334	1333	65.04	0.011	96.37	96.42	0
0							
D52	1038	1037	94.14	0.011	95	95.08	0
0							
D53	1037	1036	97.97	0.011	95.08	95.16	0
0							
D218	1044	1043	82.62	0.011	94.57	94.64	0
0							
D219	1043	1042	72.99	0.011	94.64	94.71	0
0							
D605	1042	1041	101.38	0.011	94.71	94.8	0
0							
D606	1041	1040	74.84	0.011	94.8	94.86	0
0							
D610	1039	1038	96.29	0.011	94.91	95	0
0							
D1065	1050	1049	105.03	0.011	94.08	94.17	0
0							
D1066	1049	1048	99.26	0.011	94.17	94.26	0
0							
D1067	1048	1047	95.95	0.011	94.26	94.34	0
0							
D1068	1047	1046	80.52	0.011	94.34	94.41	0
0							
D1069	1046	1045	86.5	0.011	94.41	94.49	0
0							
D1070	1045	1044	99.23	0.011	94.49	94.57	0
0							
D1071	1052a	1050	159.08	0.011	93.94	94.08	0
0							

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D1082            1036             1035             119.03     0.011      95.16      95.27      0
0
D591             1040             1039             58.7       0.011      94.86      94.91      0
0
D1084            1035             1051             113.1      0.011      95.27      95.37      0
0
C98              8011             80               69.93      0.014      95.28      95.21      0
0
C327             9711             97               50.27      0.014      93.98      93.93      0
0
C360             7511             75               41.07      0.014      95.33      95.29      0
0
C809             1441             144              40.85      0.014      95.63      95.59      0
0
C795             1601             160              36.83      0.014      95.66      95.62      0
0
C439             1621             162              56.74      0.014      95.78      95.72      0
0
C112             2291             229              32.34      0.011      94.33      94.3       0
0
C966             908              OUT909           28.47      0.014      93.77      93.74      0
0
C698             26               35               4.9        0.011      94.75      94.67      0
0
C59              26               35               5.25       0.011      94.75      94.67      0
0

[PUMPS]
;;Name           From Node        To Node          Pump Curve       Status   Sartup Shutoff
;;-------------- ---------------- ---------------- ---------------- ------ -------- --------
P1052A           STAZ1052         1052a            P1052CURVA_A     OFF      2.89     1.5
P942A            STAZ942          942a             P942CURVA_A      OFF      0.9      0.6
P942B            STAZ942          942a             P942CURVA_B      OFF      2        0.6
P1052C           STAZ1052         1052a            P1052CURVA_C     OFF      3.31     1.5
P1052B           STAZ1052         1052a            P1052CURVA_B     OFF      3.17     1.5

[WEIRS]
;;Name           From Node        To Node          Type         CrestHt    Qcoeff     Gated    EndCon
EndCoeff   Surcharge  RoadWidth  RoadSurf   Coeff. Curve
;;-------------- ---------------- ---------------- ------------ ---------- ---------- -------- -------- -
--------- ---------- ---------- ---------- ----------------
W939             S939             944              TRANSVERSE   92.9       1.84       NO       0
1.84       NO
W19              19s              35               TRANSVERSE   94.86      1.84       NO       0
1.84       NO
W23              23s              502              TRANSVERSE   94.66      1.84       NO       0
1.84       NO
W400             400              400s             SIDEFLOW     94.72      1.84       NO       0
1.84       NO
W417             417              417s             SIDEFLOW     94.34      1.84       NO       0
1.84       NO
W540             540              540s             SIDEFLOW     94.69      1.84       NO       0
1.84       NO
W641             641              641s             SIDEFLOW     92.87      1.84       NO       0
1.84       NO
W688             688              688s             SIDEFLOW     92.47      1.84       NO       0
1.84       NO
W691             691              691s             SIDEFLOW     92.78      1.84       NO       0
1.84       NO
W771             771              771s             SIDEFLOW     93.25      1.84       NO       0
1.84       NO
W803             803s             778              TRANSVERSE   93.4       1.84       NO       0
1.84       NO
W824             824              824s             SIDEFLOW     93.36      1.84       NO       0
1.84       NO
W614             614              614s             SIDEFLOW     91.9       1.84       NO       0
1.84       NO

[XSECTIONS]
;;Link           Shape        Geom1            Geom2      Geom3      Geom4      Barrels    Culvert
;;-------------- ------------ ---------------- ---------- ---------- ---------- ---------- ----------
C11              CIRCULAR     0.16             0          0          0          1
C12              CIRCULAR     0.125            0          0          0          1
C13              CIRCULAR     0.7              0          0          0          1
C14              CIRCULAR     0.315            0          0          0          1
C15              CIRCULAR     0.3              0          0          0          1
C16              CIRCULAR     0.11             0          0          0          1
C17              CIRCULAR     0.11             0          0          0          1
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C18	CIRCULAR	0.5	0	0	0	1
C19	CIRCULAR	0.125	0	0	0	1
C20	CIRCULAR	0.4	0	0	0	1
C22	CIRCULAR	0.315	0	0	0	1
C23	CIRCULAR	0.315	0	0	0	1
C24	CIRCULAR	0.3	0	0	0	1
C25	CIRCULAR	0.5	0	0	0	1
C26	CIRCULAR	0.2	0	0	0	1
C27	CIRCULAR	0.5	0	0	0	1
C28	CIRCULAR	0.4	0	0	0	1
C29	CIRCULAR	1.4	0	0	0	1
C30	CIRCULAR	0.125	0	0	0	1
C32	CIRCULAR	0.5	0	0	0	1
C33	CIRCULAR	0.3	0	0	0	1
C34	CIRCULAR	0.4	0	0	0	1
C35	CIRCULAR	0.5	0	0	0	1
C36	CIRCULAR	0.4	0	0	0	1
C37	CIRCULAR	0.2	0	0	0	1
C38	CIRCULAR	0.5	0	0	0	1
C39	CIRCULAR	0.4	0	0	0	1
C40	CIRCULAR	0.4	0	0	0	1
C41	CIRCULAR	0.4	0	0	0	1
C42	CIRCULAR	0.6	0	0	0	1
C43	CIRCULAR	0.11	0	0	0	1
C44	CIRCULAR	0.16	0	0	0	1
C45	CIRCULAR	0.4	0	0	0	1
C46	CIRCULAR	0.3	0	0	0	1
C47	CIRCULAR	0.125	0	0	0	1
C48	CIRCULAR	0.2	0	0	0	1
C49	CIRCULAR	0.16	0	0	0	1
C50	CIRCULAR	0.4	0	0	0	1
C51	CIRCULAR	0.16	0	0	0	1
C57	CIRCULAR	0.5	0	0	0	1
C58	CIRCULAR	0.4	0	0	0	1
C60	CIRCULAR	0.5	0	0	0	1
C61	CIRCULAR	0.4	0	0	0	1
C62	CIRCULAR	0.6	0	0	0	1
C63	CIRCULAR	0.5	0	0	0	1
C64	CIRCULAR	0.5	0	0	0	1
C65	CIRCULAR	0.5	0	0	0	1
C67	CIRCULAR	0.5	0	0	0	1
C68	CIRCULAR	0.5	0	0	0	1
C69	CIRCULAR	0.25	0	0	0	1
C70	CIRCULAR	0.25	0	0	0	1
C71	CIRCULAR	0.5	0	0	0	1
C72	CIRCULAR	0.5	0	0	0	1
C73	CIRCULAR	0.25	0	0	0	1
C74	CIRCULAR	0.2	0	0	0	1
C75	CIRCULAR	0.5	0	0	0	1
C76	CIRCULAR	0.5	0	0	0	1
C77	CIRCULAR	0.25	0	0	0	1
C78	CIRCULAR	0.4	0	0	0	1
C79	CIRCULAR	0.4	0	0	0	1
C80	CIRCULAR	0.4	0	0	0	1
C81	CIRCULAR	0.4	0	0	0	1
C82	CIRCULAR	0.4	0	0	0	1
C83	CIRCULAR	0.5	0	0	0	1
C84	CIRCULAR	0.5	0	0	0	1
C85	CIRCULAR	0.4	0	0	0	1
C86	CIRCULAR	0.5	0	0	0	1
C87	CIRCULAR	0.4	0	0	0	1
C88	CIRCULAR	0.4	0	0	0	1
C89	CIRCULAR	0.5	0	0	0	1
C90	CIRCULAR	0.4	0	0	0	1
C91	CIRCULAR	0.4	0	0	0	1
C92	CIRCULAR	0.4	0	0	0	1
C93	CIRCULAR	0.4	0	0	0	1
C94	CIRCULAR	0.5	0	0	0	1
C95	CIRCULAR	0.4	0	0	0	1
C96	CIRCULAR	0.4	0	0	0	1
C99	CIRCULAR	0.6	0	0	0	1
C100	CIRCULAR	0.4	0	0	0	1
C101	CIRCULAR	0.4	0	0	0	1
C102	CIRCULAR	0.3	0	0	0	1
C103	CIRCULAR	0.3	0	0	0	1
C104	CIRCULAR	0.5	0	0	0	1
C105	CIRCULAR	0.4	0	0	0	1
C106	CIRCULAR	0.4	0	0	0	1

C107	CIRCULAR	0.25	0	0	0	1
C108	CIRCULAR	0.4	0	0	0	1
C109	CIRCULAR	0.4	0	0	0	1
C110	CIRCULAR	0.4	0	0	0	1
C113	CIRCULAR	0.315	0	0	0	1
C127	CIRCULAR	0.5	0	0	0	1
C128	CIRCULAR	0.6	0	0	0	1
C129	CIRCULAR	0.6	0	0	0	1
C130	CIRCULAR	0.6	0	0	0	1
C131	CIRCULAR	0.4	0	0	0	1
C132	RECT_CLOSED	0.5	0.8	0	0	1
C133	CIRCULAR	0.5	0	0	0	1
C134	CIRCULAR	0.4	0	0	0	1
C135	CIRCULAR	0.2	0	0	0	1
C136	CIRCULAR	0.4	0	0	0	1
C137	CIRCULAR	0.4	0	0	0	1
C138	CIRCULAR	0.4	0	0	0	1
C139	CIRCULAR	0.4	0	0	0	1
C140	CIRCULAR	0.5	0	0	0	1
C141	CIRCULAR	0.4	0	0	0	1
C142	CIRCULAR	0.4	0	0	0	1
C143	CIRCULAR	0.315	0	0	0	1
C144	CIRCULAR	0.4	0	0	0	1
C145	CIRCULAR	1	0	0	0	1
C146	CIRCULAR	1.4	0	0	0	1
C156	CIRCULAR	0.5	0	0	0	1
C157	CIRCULAR	0.4	0	0	0	1
C158	CIRCULAR	0.3	0	0	0	1
C159	CIRCULAR	0.5	0	0	0	1
C160	CIRCULAR	0.8	0	0	0	1
C163	CIRCULAR	0.4	0	0	0	1
C164	CIRCULAR	0.3	0	0	0	1
C165	CIRCULAR	0.4	0	0	0	1
C166	CIRCULAR	0.4	0	0	0	1
C167	CIRCULAR	0.8	0	0	0	1
C168	CIRCULAR	0.7	0	0	0	1
C169	CIRCULAR	0.8	0	0	0	1
C170	CIRCULAR	0.8	0	0	0	1
C171	CIRCULAR	0.8	0	0	0	1
C172	CIRCULAR	1	0	0	0	1
C173	CIRCULAR	0.4	0	0	0	1
C174	CIRCULAR	0.5	0	0	0	1
C175	CIRCULAR	0.4	0	0	0	1
C176	CIRCULAR	0.4	0	0	0	1
C177	CIRCULAR	0.4	0	0	0	1
C178	CIRCULAR	0.4	0	0	0	1
C179	CIRCULAR	0.4	0	0	0	1
C180	CIRCULAR	0.4	0	0	0	1
C181	CIRCULAR	0.4	0	0	0	1
C182	CIRCULAR	0.4	0	0	0	1
C183	CIRCULAR	0.4	0	0	0	1
C184	CIRCULAR	0.4	0	0	0	1
C185	CIRCULAR	0.6	0	0	0	1
C186	CIRCULAR	0.6	0	0	0	1
C189	CIRCULAR	0.6	0	0	0	1
C190	CIRCULAR	0.6	0	0	0	1
C191	CIRCULAR	0.4	0	0	0	1
C192	CIRCULAR	0.4	0	0	0	1
C193	CIRCULAR	0.4	0	0	0	1
C194	CIRCULAR	0.4	0	0	0	1
C195	CIRCULAR	0.4	0	0	0	1
C196	CIRCULAR	0.4	0	0	0	1
C197	CIRCULAR	0.4	0	0	0	1
C198	CIRCULAR	0.4	0	0	0	1
C199	CIRCULAR	0.4	0	0	0	1
C200	CIRCULAR	0.4	0	0	0	1
C201	CIRCULAR	0.25	0	0	0	1
C202	CIRCULAR	0.4	0	0	0	1
C203	CIRCULAR	0.4	0	0	0	1
C204	CIRCULAR	0.4	0	0	0	1
C205	CIRCULAR	0.5	0	0	0	1
C206	CIRCULAR	0.4	0	0	0	1
C207	CIRCULAR	0.4	0	0	0	1
C208	CIRCULAR	0.4	0	0	0	1
C209	CIRCULAR	0.4	0	0	0	1
C210	CIRCULAR	0.5	0	0	0	1
C211	CIRCULAR	0.5	0	0	0	1
C212	CIRCULAR	0.5	0	0	0	1

C213	CIRCULAR	1.2	0	0	0	1
C214	CIRCULAR	0.2	0	0	0	1
C215	CIRCULAR	0.3	0	0	0	1
C216	CIRCULAR	0.3	0	0	0	1
C217	CIRCULAR	0.3	0	0	0	1
C220	CIRCULAR	0.5	0	0	0	1
C221	CIRCULAR	0.5	0	0	0	1
C222	CIRCULAR	0.5	0	0	0	1
C223	CIRCULAR	0.5	0	0	0	1
C224	CIRCULAR	0.5	0	0	0	1
C225	CIRCULAR	0.5	0	0	0	1
C226	CIRCULAR	0.5	0	0	0	1
C227	CIRCULAR	0.5	0	0	0	1
C228	CIRCULAR	0.5	0	0	0	1
C229	CIRCULAR	0.7	0	0	0	1
C230	CIRCULAR	0.3	0	0	0	1
C231	CIRCULAR	0.125	0	0	0	1
C232	CIRCULAR	0.125	0	0	0	1
C233	CIRCULAR	0.125	0	0	0	1
C234	CIRCULAR	0.3	0	0	0	1
C235	CIRCULAR	0.125	0	0	0	1
C236	CIRCULAR	0.125	0	0	0	1
C237	CIRCULAR	0.125	0	0	0	1
C238	CIRCULAR	0.125	0	0	0	1
C239	CIRCULAR	0.2	0	0	0	1
C240	CIRCULAR	0.3	0	0	0	1
C241	CIRCULAR	0.125	0	0	0	1
C242	CIRCULAR	0.3	0	0	0	1
C243	CIRCULAR	0.2	0	0	0	1
C244	CIRCULAR	0.125	0	0	0	1
C245	CIRCULAR	0.125	0	0	0	1
C246	CIRCULAR	0.2	0	0	0	1
C247	CIRCULAR	0.2	0	0	0	1
C248	CIRCULAR	0.2	0	0	0	1
C249	CIRCULAR	0.2	0	0	0	1
C250	CIRCULAR	0.125	0	0	0	1
C251	CIRCULAR	0.125	0	0	0	1
C252	CIRCULAR	0.125	0	0	0	1
C253	CIRCULAR	0.125	0	0	0	1
C254	CIRCULAR	0.63	0	0	0	1
C255	CIRCULAR	0.2	0	0	0	1
C256	CIRCULAR	0.2	0	0	0	1
C257	CIRCULAR	0.125	0	0	0	1
C258	CIRCULAR	0.125	0	0	0	1
C259	CIRCULAR	0.5	0	0	0	1
C260	CIRCULAR	0.5	0	0	0	1
C261	CIRCULAR	0.5	0	0	0	1
C262	CIRCULAR	0.5	0	0	0	1
C263	CIRCULAR	0.5	0	0	0	1
C264	CIRCULAR	0.5	0	0	0	1
C265	CIRCULAR	0.5	0	0	0	1
C266	CIRCULAR	0.5	0	0	0	1
C267	CIRCULAR	0.4	0	0	0	1
C268	CIRCULAR	0.5	0	0	0	1
C269	CIRCULAR	0.5	0	0	0	1
C270	CIRCULAR	0.5	0	0	0	1
C271	CIRCULAR	0.5	0	0	0	1
C272	CIRCULAR	0.5	0	0	0	1
C273	RECT_CLOSED	0.8	0.6	0	0	1
C274	CIRCULAR	0.5	0	0	0	1
C275	CIRCULAR	0.5	0	0	0	1
C278	CIRCULAR	0.14	0	0	0	1
C279	CIRCULAR	0.5	0	0	0	1
C280	CIRCULAR	0.5	0	0	0	1
C281	CIRCULAR	0.5	0	0	0	1
C282	CIRCULAR	0.11	0	0	0	1
C283	CIRCULAR	0.4	0	0	0	1
C284	CIRCULAR	0.4	0	0	0	1
C285	CIRCULAR	0.4	0	0	0	1
C286	CIRCULAR	0.4	0	0	0	1
C287	CIRCULAR	0.6	0	0	0	1
C288	CIRCULAR	0.6	0	0	0	1
C289	CIRCULAR	0.2	0	0	0	1
C290	CIRCULAR	0.3	0	0	0	1
C291	CIRCULAR	0.4	0	0	0	1
C292	CIRCULAR	0.4	0	0	0	1
C293	CIRCULAR	0.4	0	0	0	1
C294	CIRCULAR	0.4	0	0	0	1

C295	CIRCULAR	0.5	0	0	0	1
C296	CIRCULAR	0.5	0	0	0	1
C297	CIRCULAR	0.5	0	0	0	1
C298	CIRCULAR	0.4	0	0	0	1
C299	CIRCULAR	0.4	0	0	0	1
C300	CIRCULAR	0.4	0	0	0	1
C301	CIRCULAR	0.4	0	0	0	1
C302	CIRCULAR	0.6	0	0	0	1
C303	CIRCULAR	0.6	0	0	0	1
C304	CIRCULAR	0.6	0	0	0	1
C305	CIRCULAR	0.6	0	0	0	1
C306	CIRCULAR	0.6	0	0	0	1
C307	CIRCULAR	0.6	0	0	0	1
C308	CIRCULAR	0.125	0	0	0	1
C309	CIRCULAR	0.6	0	0	0	1
C310	CIRCULAR	0.125	0	0	0	1
C311	CIRCULAR	0.4	0	0	0	1
C312	CIRCULAR	0.4	0	0	0	1
C313	CIRCULAR	0.4	0	0	0	1
C314	CIRCULAR	0.4	0	0	0	1
C315	CIRCULAR	0.4	0	0	0	1
C316	CIRCULAR	0.4	0	0	0	1
C317	CIRCULAR	0.4	0	0	0	1
C318	CIRCULAR	1	0	0	0	1
C319	CIRCULAR	0.7	0	0	0	1
C320	CIRCULAR	0.7	0	0	0	1
C321	CIRCULAR	0.6	0	0	0	1
C322	CIRCULAR	1	0	0	0	1
C323	CIRCULAR	0.7	0	0	0	1
C324	CIRCULAR	1	0	0	0	1
C325	CIRCULAR	0.6	0	0	0	1
C326	CIRCULAR	0.8	0	0	0	1
C328	CIRCULAR	0.6	0	0	0	1
C329	CIRCULAR	0.8	0	0	0	1
C330	CIRCULAR	0.8	0	0	0	1
C331	CIRCULAR	0.6	0	0	0	1
C332	CIRCULAR	0.6	0	0	0	1
C333	CIRCULAR	0.5	0	0	0	1
C334	CIRCULAR	0.4	0	0	0	1
C335	CIRCULAR	0.4	0	0	0	1
C336	CIRCULAR	0.8	0	0	0	1
C337	CIRCULAR	0.8	0	0	0	1
C338	CIRCULAR	0.8	0	0	0	1
C339	CIRCULAR	0.3	0	0	0	1
C340	CIRCULAR	0.4	0	0	0	1
C341	CIRCULAR	0.5	0	0	0	1
C342	CIRCULAR	0.2	0	0	0	1
C343	CIRCULAR	0.2	0	0	0	1
C344	CIRCULAR	0.2	0	0	0	1
C345	CIRCULAR	0.5	0	0	0	1
C346	CIRCULAR	0.5	0	0	0	1
C347	CIRCULAR	0.3	0	0	0	1
C348	RECT_CLOSED	1.2	2.1	0	0	1
C349	RECT_CLOSED	1.2	2.1	0	0	1
C350	RECT_CLOSED	1.2	2.1	0	0	1
C351	RECT_CLOSED	1.2	2.1	0	0	1
C352	RECT_CLOSED	1.2	2.1	0	0	1
C353	CIRCULAR	0.5	0	0	0	1
C354	CIRCULAR	0.8	0	0	0	1
C355	CIRCULAR	0.8	0	0	0	1
C356	CIRCULAR	0.5	0	0	0	1
C357	CIRCULAR	0.5	0	0	0	1
C358	CIRCULAR	0.5	0	0	0	1
C359	CIRCULAR	0.4	0	0	0	1
C361	CIRCULAR	0.4	0	0	0	1
C362	CIRCULAR	0.4	0	0	0	1
C363	CIRCULAR	0.3	0	0	0	1
C364	CIRCULAR	0.315	0	0	0	1
C365	CIRCULAR	0.4	0	0	0	1
C366	CIRCULAR	0.4	0	0	0	1
C368	CIRCULAR	0.4	0	0	0	1
C369	CIRCULAR	0.4	0	0	0	1
C370	CIRCULAR	0.4	0	0	0	1
C371	CIRCULAR	0.25	0	0	0	1
C372	CIRCULAR	1.2	0	0	0	1
C373	CIRCULAR	0.3	0	0	0	1
C374	CIRCULAR	1.2	0	0	0	1
C375	CIRCULAR	1.2	0	0	0	1

C376	CIRCULAR	0.4	0	0	0	1
C377	CIRCULAR	0.4	0	0	0	1
C378	CIRCULAR	0.4	0	0	0	1
C379	CIRCULAR	0.4	0	0	0	1
C380	CIRCULAR	0.4	0	0	0	1
C381	CIRCULAR	1.2	0	0	0	1
C382	CIRCULAR	0.6	0	0	0	1
C383	CIRCULAR	0.6	0	0	0	1
C384	CIRCULAR	0.6	0	0	0	1
C385	CIRCULAR	0.6	0	0	0	1
C386	CIRCULAR	0.6	0	0	0	1
C387	CIRCULAR	0.6	0	0	0	1
C388	CIRCULAR	0.6	0	0	0	1
C389	CIRCULAR	0.6	0	0	0	1
C390	CIRCULAR	0.6	0	0	0	1
C391	CIRCULAR	0.4	0	0	0	1
C392	CIRCULAR	0.4	0	0	0	1
C393	CIRCULAR	0.4	0	0	0	1
C394	CIRCULAR	0.4	0	0	0	1
C395	CIRCULAR	0.4	0	0	0	1
C396	CIRCULAR	0.4	0	0	0	1
C397	CIRCULAR	0.4	0	0	0	1
C398	CIRCULAR	0.4	0	0	0	1
C399	CIRCULAR	0.6	0	0	0	1
C400	CIRCULAR	0.4	0	0	0	1
C401	CIRCULAR	0.6	0	0	0	1
C402	CIRCULAR	0.5	0	0	0	1
C403	CIRCULAR	0.4	0	0	0	1
C404	CIRCULAR	0.4	0	0	0	1
C405	CIRCULAR	0.4	0	0	0	1
C407	CIRCULAR	0.4	0	0	0	1
C408	CIRCULAR	0.4	0	0	0	1
C409	CIRCULAR	0.4	0	0	0	1
C410	CIRCULAR	0.4	0	0	0	1
C411	CIRCULAR	0.4	0	0	0	1
C413	CIRCULAR	0.4	0	0	0	1
C414	CIRCULAR	0.4	0	0	0	1
C415	CIRCULAR	0.5	0	0	0	1
C416	CIRCULAR	0.5	0	0	0	1
C417	CIRCULAR	0.5	0	0	0	1
C418	CIRCULAR	0.5	0	0	0	1
C419	CIRCULAR	0.5	0	0	0	1
C420	CIRCULAR	0.5	0	0	0	1
C421	CIRCULAR	0.5	0	0	0	1
C422	CIRCULAR	0.5	0	0	0	1
C423	CIRCULAR	0.5	0	0	0	1
C424	CIRCULAR	0.7	0	0	0	1
C425	RECT_CLOSED	0.7	1	0	0	1
C426	CIRCULAR	0.7	0	0	0	1
C427	CIRCULAR	0.7	0	0	0	1
C428	CIRCULAR	0.6	0	0	0	1
C429	CIRCULAR	0.7	0	0	0	1
C430	CIRCULAR	0.7	0	0	0	1
C431	CIRCULAR	0.7	0	0	0	1
C432	CIRCULAR	0.7	0	0	0	1
C433	CIRCULAR	0.4	0	0	0	1
C434	CIRCULAR	0.6	0	0	0	1
C435	CIRCULAR	0.5	0	0	0	1
C436	CIRCULAR	0.5	0	0	0	1
C437	CIRCULAR	0.5	0	0	0	1
C438	CIRCULAR	0.4	0	0	0	1
C441	CIRCULAR	0.4	0	0	0	1
C442	CIRCULAR	0.7	0	0	0	1
C443	CIRCULAR	0.4	0	0	0	1
C444	CIRCULAR	0.4	0	0	0	1
C445	CIRCULAR	0.5	0	0	0	1
C446	CIRCULAR	0.4	0	0	0	1
C447	CIRCULAR	0.7	0	0	0	1
C448	CIRCULAR	0.7	0	0	0	1
C449	CIRCULAR	0.5	0	0	0	1
C450	CIRCULAR	0.5	0	0	0	1
C451	CIRCULAR	0.5	0	0	0	1
C452	CIRCULAR	0.5	0	0	0	1
C453	CIRCULAR	0.7	0	0	0	1
C454	CIRCULAR	0.7	0	0	0	1
C455	CIRCULAR	0.7	0	0	0	1
C456	CIRCULAR	0.5	0	0	0	1
C458	CIRCULAR	0.5	0	0	0	1

C459	CIRCULAR	0.5	0	0	0	1
C460	CIRCULAR	0.6	0	0	0	1
C461	CIRCULAR	0.6	0	0	0	1
C462	CIRCULAR	0.5	0	0	0	1
C463	CIRCULAR	0.6	0	0	0	1
C464	CIRCULAR	0.6	0	0	0	1
C465	CIRCULAR	0.5	0	0	0	1
C466	CIRCULAR	0.5	0	0	0	1
C467	CIRCULAR	0.7	0	0	0	1
C468	CIRCULAR	0.5	0	0	0	1
C469	CIRCULAR	0.4	0	0	0	1
C470	CIRCULAR	0.4	0	0	0	1
C471	CIRCULAR	0.4	0	0	0	1
C472	CIRCULAR	0.7	0	0	0	1
C473	CIRCULAR	0.7	0	0	0	1
C474	CIRCULAR	0.7	0	0	0	1
C475	CIRCULAR	0.315	0	0	0	1
C476	CIRCULAR	0.7	0	0	0	1
C477	CIRCULAR	0.6	0	0	0	1
C478	CIRCULAR	0.315	0	0	0	1
C479	CIRCULAR	0.7	0	0	0	1
C480	CIRCULAR	0.4	0	0	0	1
C481	CIRCULAR	0.4	0	0	0	1
C482	CIRCULAR	0.4	0	0	0	1
C483	CIRCULAR	0.4	0	0	0	1
C484	CIRCULAR	0.5	0	0	0	1
C485	CIRCULAR	0.4	0	0	0	1
C486	CIRCULAR	0.4	0	0	0	1
C487	CIRCULAR	0.4	0	0	0	1
C488	CIRCULAR	0.4	0	0	0	1
C491	CIRCULAR	0.4	0	0	0	1
C492	CIRCULAR	0.4	0	0	0	1
C494	CIRCULAR	0.4	0	0	0	1
C495	CIRCULAR	0.4	0	0	0	1
C499	CIRCULAR	0.4	0	0	0	1
C504	CIRCULAR	0.4	0	0	0	1
C505	CIRCULAR	0.4	0	0	0	1
C509	CIRCULAR	0.16	0	0	0	1
C510	CIRCULAR	0.4	0	0	0	1
C511	CIRCULAR	0.4	0	0	0	1
C512	CIRCULAR	0.4	0	0	0	1
C513	CIRCULAR	0.4	0	0	0	1
C514	VERT_ELLIPSE	1.5	1	0	0	1
C515	CIRCULAR	0.2	0	0	0	1
C516	CIRCULAR	0.25	0	0	0	1
C517	VERT_ELLIPSE	1.5	1	0	0	1
C518	CIRCULAR	0.315	0	0	0	1
C519	CIRCULAR	0.2	0	0	0	1
C520	VERT_ELLIPSE	1.5	1	0	0	1
C521	VERT_ELLIPSE	1.5	1	0	0	1
C522	CIRCULAR	0.25	0	0	0	1
C523	CIRCULAR	0.315	0	0	0	1
C524	CIRCULAR	0.2	0	0	0	1
C525	CIRCULAR	0.8	0	0	0	1
C526	RECT_CLOSED	1	1	0	0	1
C527	CIRCULAR	1.2	0	0	0	1
C528	CIRCULAR	0.3	0	0	0	1
C529	CIRCULAR	0.2	0	0	0	1
C530	CIRCULAR	0.6	0	0	0	1
C531	CIRCULAR	0.8	0	0	0	1
C532	CIRCULAR	0.6	0	0	0	1
C533	VERT_ELLIPSE	1.5	1	0	0	1
C534	CIRCULAR	0.8	0	0	0	1
C535	CIRCULAR	0.7	0	0	0	1
C536	CIRCULAR	1.2	0	0	0	1
C537	VERT_ELLIPSE	1.5	1	0	0	1
C538	CIRCULAR	0.3	0	0	0	1
C539	CIRCULAR	0.6	0	0	0	1
C540	VERT_ELLIPSE	1.5	1	0	0	1
C541	CIRCULAR	0.7	0	0	0	1
C542	CIRCULAR	0.6	0	0	0	1
C543	CIRCULAR	0.2	0	0	0	1
C544	VERT_ELLIPSE	1.5	1	0	0	1
C545	RECT_CLOSED	1.5	1.7	0	0	1
C546	RECT_CLOSED	1.5	1.7	0	0	1
C547	VERT_ELLIPSE	1.5	1	0	0	1
C548	CIRCULAR	0.7	0	0	0	1
C551	CIRCULAR	0.3	0	0	0	1

C552	CIRCULAR	0.2	0	0	0	1
C553	CIRCULAR	0.4	0	0	0	1
C554	CIRCULAR	0.4	0	0	0	1
C555	CIRCULAR	0.4	0	0	0	1
C556	CIRCULAR	0.315	0	0	0	1
C557	CIRCULAR	1.4	0	0	0	1
C558	CIRCULAR	0.315	0	0	0	1
C559	CIRCULAR	0.5	0	0	0	1
C560	CIRCULAR	1.4	0	0	0	1
C561	CIRCULAR	0.315	0	0	0	1
C562	CIRCULAR	0.315	0	0	0	1
C563	CIRCULAR	0.4	0	0	0	1
C564	CIRCULAR	1.4	0	0	0	1
C565	CIRCULAR	0.4	0	0	0	1
C566	CIRCULAR	0.4	0	0	0	1
C567	CIRCULAR	0.4	0	0	0	1
C568	CIRCULAR	0.5	0	0	0	1
C569	CIRCULAR	0.4	0	0	0	1
C570	CIRCULAR	0.4	0	0	0	1
C571	CIRCULAR	0.315	0	0	0	1
C572	CIRCULAR	0.4	0	0	0	1
C573	CIRCULAR	1.4	0	0	0	1
C574	VERT_ELLIPSE	0.6	0.4	0	0	1
C575	CIRCULAR	0.4	0	0	0	1
C576	CIRCULAR	1.4	0	0	0	1
C577	CIRCULAR	1.4	0	0	0	1
C578	CIRCULAR	0.4	0	0	0	1
C579	CIRCULAR	0.4	0	0	0	1
C580	CIRCULAR	0.4	0	0	0	1
C581	CIRCULAR	0.4	0	0	0	1
C582	CIRCULAR	1	0	0	0	1
C583	CIRCULAR	0.4	0	0	0	1
C584	CIRCULAR	0.2	0	0	0	1
C585	CIRCULAR	1	0	0	0	1
C586	CIRCULAR	0.315	0	0	0	1
C587	CIRCULAR	0.5	0	0	0	1
C588	CIRCULAR	0.4	0	0	0	1
C589	CIRCULAR	0.3	0	0	0	1
C590	CIRCULAR	0.4	0	0	0	1
C593	CIRCULAR	0.4	0	0	0	1
C594	CIRCULAR	0.4	0	0	0	1
C595	CIRCULAR	1.4	0	0	0	1
C596	CIRCULAR	1	0	0	0	1
C597	CIRCULAR	0.315	0	0	0	1
C598	CIRCULAR	0.4	0	0	0	1
C599	CIRCULAR	1.4	0	0	0	1
C600	CIRCULAR	0.315	0	0	0	1
C601	CIRCULAR	0.315	0	0	0	1
C602	CIRCULAR	0.4	0	0	0	1
C603	CIRCULAR	1.4	0	0	0	1
C604	CIRCULAR	0.4	0	0	0	1
C607	CIRCULAR	0.4	0	0	0	1
C608	CIRCULAR	0.4	0	0	0	1
C609	CIRCULAR	0.4	0	0	0	1
C611	CIRCULAR	0.315	0	0	0	1
C612	CIRCULAR	0.4	0	0	0	1
C613	CIRCULAR	0.3	0	0	0	1
C614	CIRCULAR	0.5	0	0	0	1
C615	CIRCULAR	0.3	0	0	0	1
C616	CIRCULAR	0.3	0	0	0	1
C617	CIRCULAR	0.5	0	0	0	1
C618	CIRCULAR	0.5	0	0	0	1
C619	CIRCULAR	0.5	0	0	0	1
C620	CIRCULAR	0.5	0	0	0	1
C621	CIRCULAR	0.5	0	0	0	1
C622	CIRCULAR	0.5	0	0	0	1
C623	CIRCULAR	0.5	0	0	0	1
C624	CIRCULAR	0.5	0	0	0	1
C625	CIRCULAR	0.4	0	0	0	1
C626	CIRCULAR	0.4	0	0	0	1
C627	CIRCULAR	0.4	0	0	0	1
C628	CIRCULAR	0.5	0	0	0	1
C629	CIRCULAR	0.4	0	0	0	1
C630	CIRCULAR	0.4	0	0	0	1
C631	CIRCULAR	0.4	0	0	0	1
C632	CIRCULAR	0.4	0	0	0	1
C633	CIRCULAR	0.4	0	0	0	1
C634	CIRCULAR	0.4	0	0	0	1

C635	CIRCULAR	0.4	0	0	0	1
C637	CIRCULAR	0.7	0	0	0	1
C638	CIRCULAR	0.7	0	0	0	1
C639	CIRCULAR	0.7	0	0	0	1
C641	CIRCULAR	0.7	0	0	0	1
C643	CIRCULAR	0.6	0	0	0	1
C644	CIRCULAR	0.7	0	0	0	1
C645	CIRCULAR	0.7	0	0	0	1
C648	CIRCULAR	0.7	0	0	0	1
C649	CIRCULAR	0.7	0	0	0	1
C650	CIRCULAR	0.7	0	0	0	1
C651	CIRCULAR	0.7	0	0	0	1
C652	CIRCULAR	0.7	0	0	0	1
C653	CIRCULAR	0.7	0	0	0	1
C654	CIRCULAR	0.7	0	0	0	1
C655	CIRCULAR	0.7	0	0	0	1
C656	CIRCULAR	0.7	0	0	0	1
C657	CIRCULAR	0.7	0	0	0	1
C658	CIRCULAR	0.7	0	0	0	1
C659	CIRCULAR	0.7	0	0	0	1
C660	CIRCULAR	0.3	0	0	0	1
C661	CIRCULAR	0.6	0	0	0	1
C662	CIRCULAR	0.5	0	0	0	1
C663	CIRCULAR	0.5	0	0	0	1
C664	CIRCULAR	0.5	0	0	0	1
C665	CIRCULAR	0.3	0	0	0	1
C666	CIRCULAR	0.3	0	0	0	1
C667	CIRCULAR	0.2	0	0	0	1
C668	CIRCULAR	0.16	0	0	0	1
C669	CIRCULAR	0.16	0	0	0	1
C670	CIRCULAR	0.6	0	0	0	1
C671	CIRCULAR	0.6	0	0	0	1
C672	CIRCULAR	0.6	0	0	0	1
C673	CIRCULAR	0.6	0	0	0	1
C674	CIRCULAR	0.6	0	0	0	1
C675	CIRCULAR	0.6	0	0	0	1
C676	CIRCULAR	0.6	0	0	0	1
C677	CIRCULAR	0.25	0	0	0	1
C678	CIRCULAR	0.5	0	0	0	1
C679	CIRCULAR	0.2	0	0	0	1
C680	CIRCULAR	0.2	0	0	0	1
C681	CIRCULAR	0.6	0	0	0	1
C682	CIRCULAR	0.2	0	0	0	1
C683	CIRCULAR	0.8	0	0	0	1
C684	CIRCULAR	0.2	0	0	0	1
C685	CIRCULAR	0.6	0	0	0	1
C686	CIRCULAR	0.4	0	0	0	1
C687	CIRCULAR	0.6	0	0	0	1
C688	CIRCULAR	0.2	0	0	0	1
C689	CIRCULAR	0.6	0	0	0	1
C690	CIRCULAR	0.2	0	0	0	1
C691	CIRCULAR	0.3	0	0	0	1
C692	CIRCULAR	0.3	0	0	0	1
C693	CIRCULAR	0.3	0	0	0	1
C694	CIRCULAR	0.2	0	0	0	1
C696	CIRCULAR	0.5	0	0	0	1
C697	CIRCULAR	0.6	0	0	0	1
C699	CIRCULAR	0.6	0	0	0	1
C700	CIRCULAR	0.6	0	0	0	1
C701	CIRCULAR	0.6	0	0	0	1
C702	CIRCULAR	0.5	0	0	0	1
C703	CIRCULAR	0.16	0	0	0	1
C704	CIRCULAR	0.125	0	0	0	1
C705	CIRCULAR	0.6	0	0	0	1
C706	CIRCULAR	0.6	0	0	0	1
C707	CIRCULAR	0.6	0	0	0	1
C708	CIRCULAR	0.5	0	0	0	1
C709	CIRCULAR	0.6	0	0	0	1
C710	CIRCULAR	0.7	0	0	0	1
C711	CIRCULAR	0.5	0	0	0	1
C712	CIRCULAR	0.5	0	0	0	1
C713	CIRCULAR	0.125	0	0	0	1
C714	CIRCULAR	0.125	0	0	0	1
C715	CIRCULAR	0.14	0	0	0	1
C716	CIRCULAR	0.125	0	0	0	1
C717	CIRCULAR	0.7	0	0	0	1
C718	CIRCULAR	0.7	0	0	0	1
C719	CIRCULAR	0.4	0	0	0	1

C720	CIRCULAR	0.14	0	0	0	1
C721	CIRCULAR	0.11	0	0	0	1
C722	CIRCULAR	0.4	0	0	0	1
C723	CIRCULAR	0.4	0	0	0	1
C724	CIRCULAR	0.4	0	0	0	1
C725	CIRCULAR	0.4	0	0	0	1
C726	CIRCULAR	0.4	0	0	0	1
C727	CIRCULAR	0.4	0	0	0	1
C728	CIRCULAR	0.4	0	0	0	1
C729	CIRCULAR	0.4	0	0	0	1
C730	CIRCULAR	0.5	0	0	0	1
C731	CIRCULAR	0.6	0	0	0	1
C732	CIRCULAR	0.6	0	0	0	1
C733	CIRCULAR	0.6	0	0	0	1
C734	CIRCULAR	0.4	0	0	0	1
C735	CIRCULAR	0.4	0	0	0	1
C736	CIRCULAR	0.4	0	0	0	1
C737	CIRCULAR	0.5	0	0	0	1
C738	CIRCULAR	0.5	0	0	0	1
C739	CIRCULAR	0.5	0	0	0	1
C740	CIRCULAR	0.5	0	0	0	1
C741	CIRCULAR	0.6	0	0	0	1
C742	CIRCULAR	0.5	0	0	0	1
C743	CIRCULAR	0.4	0	0	0	1
C744	CIRCULAR	0.4	0	0	0	1
C745	CIRCULAR	0.4	0	0	0	1
C746	CIRCULAR	0.6	0	0	0	1
C747	CIRCULAR	0.4	0	0	0	1
C748	CIRCULAR	0.63	0	0	0	1
C749	CIRCULAR	0.4	0	0	0	1
C750	CIRCULAR	0.4	0	0	0	1
C751	CIRCULAR	0.4	0	0	0	1
C752	CIRCULAR	0.5	0	0	0	1
C753	CIRCULAR	0.3	0	0	0	1
C754	CIRCULAR	0.3	0	0	0	1
C755	CIRCULAR	0.5	0	0	0	1
C756	CIRCULAR	0.5	0	0	0	1
C757	CIRCULAR	0.4	0	0	0	1
C758	CIRCULAR	0.4	0	0	0	1
C759	CIRCULAR	0.4	0	0	0	1
C760	CIRCULAR	0.5	0	0	0	1
C761	CIRCULAR	0.4	0	0	0	1
C772	CIRCULAR	0.6	0	0	0	1
C773	CIRCULAR	0.6	0	0	0	1
C774	CIRCULAR	0.5	0	0	0	1
C775	CIRCULAR	0.5	0	0	0	1
C776	CIRCULAR	0.5	0	0	0	1
C777	CIRCULAR	0.5	0	0	0	1
C778	CIRCULAR	0.6	0	0	0	1
C779	CIRCULAR	0.6	0	0	0	1
C780	CIRCULAR	0.7	0	0	0	1
C781	CIRCULAR	0.7	0	0	0	1
C782	CIRCULAR	0.7	0	0	0	1
C783	CIRCULAR	0.6	0	0	0	1
C784	CIRCULAR	0.5	0	0	0	1
C785	CIRCULAR	0.5	0	0	0	1
C786	CIRCULAR	0.5	0	0	0	1
C787	CIRCULAR	0.6	0	0	0	1
C788	CIRCULAR	0.7	0	0	0	1
C789	CIRCULAR	0.7	0	0	0	1
C790	CIRCULAR	0.4	0	0	0	1
C791	CIRCULAR	0.5	0	0	0	1
C792	CIRCULAR	0.5	0	0	0	1
C793	CIRCULAR	0.5	0	0	0	1
C794	CIRCULAR	0.6	0	0	0	1
C796	CIRCULAR	0.4	0	0	0	1
C797	CIRCULAR	0.4	0	0	0	1
C798	CIRCULAR	0.6	0	0	0	1
C799	CIRCULAR	0.6	0	0	0	1
C800	CIRCULAR	0.5	0	0	0	1
C801	CIRCULAR	0.5	0	0	0	1
C802	CIRCULAR	0.4	0	0	0	1
C803	CIRCULAR	0.4	0	0	0	1
C804	CIRCULAR	0.5	0	0	0	1
C805	CIRCULAR	0.2	0	0	0	1
C806	CIRCULAR	0.4	0	0	0	1
C807	CIRCULAR	0.4	0	0	0	1
C808	VERT_ELLIPSE	1.5	1	0	0	1

C810	CIRCULAR	0.6	0	0	0	1
C811	CIRCULAR	0.5	0	0	0	1
C812	CIRCULAR	0.4	0	0	0	1
C813	CIRCULAR	0.6	0	0	0	1
C814	CIRCULAR	0.5	0	0	0	1
C815	CIRCULAR	0.5	0	0	0	1
C816	RECT_CLOSED	0.5	0.5	0	0	1
C817	CIRCULAR	0.6	0	0	0	1
C818	CIRCULAR	0.5	0	0	0	1
C819	CIRCULAR	0.5	0	0	0	1
C820	CIRCULAR	0.5	0	0	0	1
C821	CIRCULAR	0.5	0	0	0	1
C822	CIRCULAR	0.5	0	0	0	1
C823	CIRCULAR	0.6	0	0	0	1
C824	CIRCULAR	0.6	0	0	0	1
C825	CIRCULAR	0.5	0	0	0	1
C826	CIRCULAR	0.5	0	0	0	1
C827	CIRCULAR	0.5	0	0	0	1
C828	CIRCULAR	0.6	0	0	0	1
C829	CIRCULAR	0.5	0	0	0	1
C830	CIRCULAR	0.5	0	0	0	1
C831	CIRCULAR	0.5	0	0	0	1
C832	CIRCULAR	0.5	0	0	0	1
C833	CIRCULAR	0.5	0	0	0	1
C834	CIRCULAR	0.6	0	0	0	1
C835	CIRCULAR	0.6	0	0	0	1
C836	CIRCULAR	0.6	0	0	0	1
C837	CIRCULAR	0.5	0	0	0	1
C838	CIRCULAR	0.5	0	0	0	1
C839	CIRCULAR	0.5	0	0	0	1
C840	CIRCULAR	0.5	0	0	0	1
C841	CIRCULAR	0.6	0	0	0	1
C842	CIRCULAR	0.6	0	0	0	1
C843	CIRCULAR	0.5	0	0	0	1
C844	CIRCULAR	0.4	0	0	0	1
C845	CIRCULAR	0.4	0	0	0	1
C846	CIRCULAR	0.4	0	0	0	1
C847	CIRCULAR	0.4	0	0	0	1
C848	CIRCULAR	0.4	0	0	0	1
C849	CIRCULAR	0.4	0	0	0	1
C850	CIRCULAR	0.4	0	0	0	1
C851	CIRCULAR	0.4	0	0	0	1
C852	CIRCULAR	0.4	0	0	0	1
C853	CIRCULAR	0.4	0	0	0	1
C854	CIRCULAR	0.4	0	0	0	1
C855	CIRCULAR	0.5	0	0	0	1
C856	CIRCULAR	0.3	0	0	0	1
C857	CIRCULAR	0.6	0	0	0	1
C858	CIRCULAR	0.5	0	0	0	1
C859	CIRCULAR	0.5	0	0	0	1
C860	CIRCULAR	0.5	0	0	0	1
C861	CIRCULAR	0.6	0	0	0	1
C862	CIRCULAR	0.6	0	0	0	1
C863	CIRCULAR	0.3	0	0	0	1
C864	CIRCULAR	0.315	0	0	0	1
C865	CIRCULAR	0.5	0	0	0	1
C866	CIRCULAR	0.6	0	0	0	1
C867	CIRCULAR	0.5	0	0	0	1
C868	CIRCULAR	0.315	0	0	0	1
C869	CIRCULAR	0.3	0	0	0	1
C870	CIRCULAR	0.3	0	0	0	1
C871	CIRCULAR	1	0	0	0	1
C872	CIRCULAR	1	0	0	0	1
C873	CIRCULAR	0.3	0	0	0	1
C874	CIRCULAR	1	0	0	0	1
C875	CIRCULAR	1	0	0	0	1
C876	CIRCULAR	0.3	0	0	0	1
C877	CIRCULAR	1	0	0	0	1
C878	CIRCULAR	0.3	0	0	0	1
C879	CIRCULAR	0.3	0	0	0	1
C880	CIRCULAR	0.5	0	0	0	1
C881	CIRCULAR	0.5	0	0	0	1
C882	CIRCULAR	0.5	0	0	0	1
C883	CIRCULAR	0.5	0	0	0	1
C884	CIRCULAR	0.5	0	0	0	1
C885	CIRCULAR	0.5	0	0	0	1
C886	CIRCULAR	0.3	0	0	0	1
C887	CIRCULAR	0.3	0	0	0	1

C888	CIRCULAR	0.3	0	0	0	1
C889	CIRCULAR	1.4	0	0	0	1
C890	CIRCULAR	0.4	0	0	0	1
C891	CIRCULAR	0.4	0	0	0	1
C892	CIRCULAR	0.4	0	0	0	1
C893	CIRCULAR	0.4	0	0	0	1
C894	CIRCULAR	0.4	0	0	0	1
C895	CIRCULAR	0.4	0	0	0	1
C896	CIRCULAR	0.4	0	0	0	1
C897	CIRCULAR	0.4	0	0	0	1
C898	CIRCULAR	0.6	0	0	0	1
C899	CIRCULAR	0.5	0	0	0	1
C900	CIRCULAR	0.5	0	0	0	1
C901	CIRCULAR	0.4	0	0	0	1
C902	CIRCULAR	0.5	0	0	0	1
C903	CIRCULAR	0.5	0	0	0	1
C904	CIRCULAR	0.5	0	0	0	1
C905	CIRCULAR	0.5	0	0	0	1
C906	CIRCULAR	0.5	0	0	0	1
C907	CIRCULAR	0.5	0	0	0	1
C908	CIRCULAR	0.4	0	0	0	1
C909	CIRCULAR	0.5	0	0	0	1
C910	CIRCULAR	0.5	0	0	0	1
C911	CIRCULAR	0.4	0	0	0	1
C912	CIRCULAR	0.3	0	0	0	1
C913	CIRCULAR	0.5	0	0	0	1
C914	CIRCULAR	0.5	0	0	0	1
C915	CIRCULAR	0.4	0	0	0	1
C916	CIRCULAR	0.5	0	0	0	1
C917	CIRCULAR	0.4	0	0	0	1
C918	CIRCULAR	0.5	0	0	0	1
C919	CIRCULAR	0.4	0	0	0	1
C920	CIRCULAR	0.4	0	0	0	1
C921	CIRCULAR	0.6	0	0	0	1
C922	CIRCULAR	0.6	0	0	0	1
C923	CIRCULAR	0.6	0	0	0	1
C924	CIRCULAR	0.5	0	0	0	1
C925	CIRCULAR	0.6	0	0	0	1
C926	CIRCULAR	0.6	0	0	0	1
C927	CIRCULAR	0.5	0	0	0	1
C928	CIRCULAR	0.6	0	0	0	1
C929	CIRCULAR	0.5	0	0	0	1
C930	CIRCULAR	0.6	0	0	0	1
C931	CIRCULAR	1	0	0	0	1
C932	CIRCULAR	0.5	0	0	0	1
C933	CIRCULAR	1	0	0	0	1
C934	CIRCULAR	1	0	0	0	1
C935	CIRCULAR	0.6	0	0	0	1
C936	CIRCULAR	0.6	0	0	0	1
C937	CIRCULAR	0.6	0	0	0	1
C938	CIRCULAR	1	0	0	0	1
C939	CIRCULAR	0.5	0	0	0	1
C940	CIRCULAR	0.5	0	0	0	1
C941	CIRCULAR	0.6	0	0	0	1
C942	CIRCULAR	0.6	0	0	0	1
C943	CIRCULAR	1.2	0	0	0	1
C944	CIRCULAR	0.5	0	0	0	1
C945	CIRCULAR	0.6	0	0	0	1
C946	CIRCULAR	0.5	0	0	0	1
C947	CIRCULAR	0.5	0	0	0	1
C948	CIRCULAR	0.5	0	0	0	1
C949	CIRCULAR	0.5	0	0	0	1
C950	CIRCULAR	0.6	0	0	0	1
C951	CIRCULAR	0.6	0	0	0	1
C952	CIRCULAR	0.6	0	0	0	1
C953	CIRCULAR	0.6	0	0	0	1
C954	CIRCULAR	1	0	0	0	1
C955	CIRCULAR	0.8	0	0	0	1
C956	CIRCULAR	0.9	0	0	0	1
C957	CIRCULAR	0.9	0	0	0	1
C958	CIRCULAR	0.9	0	0	0	1
C959	CIRCULAR	1	0	0	0	1
C960	CIRCULAR	0.9	0	0	0	1
C961	CIRCULAR	1	0	0	0	1
C962	CIRCULAR	1	0	0	0	1
C963	CIRCULAR	0.8	0	0	0	1
C964	CIRCULAR	0.25	0	0	0	1
C971	CIRCULAR	0.6	0	0	0	1

C972	CIRCULAR	1.4	0	0	0	1
C973	CIRCULAR	0.3	0	0	0	1
C974	CIRCULAR	0.6	0	0	0	1
C975	CIRCULAR	0.6	0	0	0	1
C978	CIRCULAR	0.6	0	0	0	1
C979	CIRCULAR	0.315	0	0	0	1
C980	CIRCULAR	0.4	0	0	0	1
C981	CIRCULAR	0.315	0	0	0	1
C982	CIRCULAR	1.4	0	0	0	1
C983	CIRCULAR	0.4	0	0	0	1
C984	CIRCULAR	0.3	0	0	0	1
C986	CIRCULAR	0.4	0	0	0	1
C987	CIRCULAR	1.4	0	0	0	1
C988	CIRCULAR	1.4	0	0	0	1
C989	CIRCULAR	0.5	0	0	0	1
C990	CIRCULAR	0.3	0	0	0	1
C991	CIRCULAR	1.5	0	0	0	1
C993	CIRCULAR	0.3	0	0	0	1
C994	CIRCULAR	0.3	0	0	0	1
C996	CIRCULAR	0.315	0	0	0	1
C998	CIRCULAR	0.4	0	0	0	1
C999	CIRCULAR	0.3	0	0	0	1
C1000	CIRCULAR	0.4	0	0	0	1
C1002	CIRCULAR	0.2	0	0	0	1
C1003	CIRCULAR	0.2	0	0	0	1
C1005	CIRCULAR	0.315	0	0	0	1
C1009	CIRCULAR	0.315	0	0	0	1
C1010	CIRCULAR	0.2	0	0	0	1
C1011	CIRCULAR	0.5	0	0	0	1
C1012	CIRCULAR	0.4	0	0	0	1
C1013	CIRCULAR	0.8	0	0	0	1
C1014	CIRCULAR	0.6	0	0	0	1
C1017	CIRCULAR	0.5	0	0	0	1
C1018	CIRCULAR	0.4	0	0	0	1
C1019	CIRCULAR	0.3	0	0	0	1
C1020	CIRCULAR	0.315	0	0	0	1
C1021	CIRCULAR	0.315	0	0	0	1
C1022	CIRCULAR	0.5	0	0	0	1
C1023	CIRCULAR	0.5	0	0	0	1
C1024	CIRCULAR	0.5	0	0	0	1
C1025	CIRCULAR	0.4	0	0	0	1
C1026	CIRCULAR	0.315	0	0	0	1
C1032	CIRCULAR	0.5	0	0	0	1
C1033	CIRCULAR	0.6	0	0	0	1
C1034	CIRCULAR	0.5	0	0	0	1
C1035	CIRCULAR	0.4	0	0	0	1
C1036	CIRCULAR	0.6	0	0	0	1
C1037	CIRCULAR	0.4	0	0	0	1
C1038	CIRCULAR	0.4	0	0	0	1
C1039	CIRCULAR	0.4	0	0	0	1
C1040	CIRCULAR	0.5	0	0	0	1
C1041	CIRCULAR	0.6	0	0	0	1
C1042	CIRCULAR	0.4	0	0	0	1
C1043	CIRCULAR	0.5	0	0	0	1
C1047	CIRCULAR	0.2	0	0	0	1
C1049	CIRCULAR	0.4	0	0	0	1
C1050	CIRCULAR	0.4	0	0	0	1
C1051	CIRCULAR	0.6	0	0	0	1
C1052	CIRCULAR	0.6	0	0	0	1
C1053	CIRCULAR	0.5	0	0	0	1
C1054	CIRCULAR	0.4	0	0	0	1
C1055	CIRCULAR	0.6	0	0	0	1
C1056	CIRCULAR	0.2	0	0	0	1
C1057	CIRCULAR	0.4	0	0	0	1
C1061	CIRCULAR	0.3	0	0	0	1
C1062	CIRCULAR	0.5	0	0	0	1
C1063	CIRCULAR	1.4	0	0	0	1
C1064	CIRCULAR	1.4	0	0	0	1
C1072	CIRCULAR	0.4	0	0	0	1
C1073	CIRCULAR	0.315	0	0	0	1
C1075	CIRCULAR	0.4	0	0	0	1
C1076	CIRCULAR	0.5	0	0	0	1
C1077	CIRCULAR	0.5	0	0	0	1
C1078	CIRCULAR	0.5	0	0	0	1
C1079	CIRCULAR	0.6	0	0	0	1
C1081	CIRCULAR	0.315	0	0	0	1
C1085	CIRCULAR	0.6	0	0	0	1
C1086	CIRCULAR	0.5	0	0	0	1

C276	CIRCULAR	0.5	0	0	0	1
C2551	CIRCULAR	0.2	0	0	0	1
C7091	CIRCULAR	0.6	0	0	0	1
C5331	VERT_ELLIPSE	1.5	1	0	0	1
C5161	CIRCULAR	0.25	0	0	0	1
C6911	CIRCULAR	0.3	0	0	0	1
C367	CIRCULAR	0.4	0	0	0	1
C9	CIRCULAR	0.4	0	0	0	1
C10	RECT_CLOSED	1.4	2.5	0	0	1
C21d	CIRCULAR	0.5	0	0	0	1
C21e	CIRCULAR	0.5	0	0	0	1
C21	RECT_CLOSED	1.05	0.75	0	0	1
C21b	RECT_CLOSED	1.1	0.7	0	0	1
C21c	RECT_CLOSED	1.1	0.5	0	0	1
C21a	RECT_CLOSED	1.1	0.5	0	0	1
C31	FORCE_MAIN	0.09	0.0015	0	0	1
D136	FORCE_MAIN	0.4	0.0015	0	0	1
D137	FORCE_MAIN	0.4	0.0015	0	0	1
D138	FORCE_MAIN	0.4	0.0015	0	0	1
D139	FORCE_MAIN	0.4	0.0015	0	0	1
D140	FORCE_MAIN	0.4	0.0015	0	0	1
D540	FORCE_MAIN	0.4	0.0015	0	0	1
D541	FORCE_MAIN	0.4	0.0015	0	0	1
D542	FORCE_MAIN	0.4	0.0015	0	0	1
D543	FORCE_MAIN	0.4	0.0015	0	0	1
D581	FORCE_MAIN	0.4	0.0015	0	0	1
D582	FORCE_MAIN	0.4	0.0015	0	0	1
D583	FORCE_MAIN	0.4	0.0015	0	0	1
D584	FORCE_MAIN	0.4	0.0015	0	0	1
D585	FORCE_MAIN	0.4	0.0015	0	0	1
D586	FORCE_MAIN	0.4	0.0015	0	0	1
D1330	FORCE_MAIN	0.4	0.0015	0	0	1
D1331	FORCE_MAIN	0.4	0.0015	0	0	1
D1332	FORCE_MAIN	0.4	0.0015	0	0	1
D1333	FORCE_MAIN	0.4	0.0015	0	0	1
D1401	FORCE_MAIN	0.4	0.0015	0	0	1
D52	FORCE_MAIN	0.4	0.0015	0	0	1
D53	FORCE_MAIN	0.4	0.0015	0	0	1
D218	FORCE_MAIN	0.4	0.0015	0	0	1
D219	FORCE_MAIN	0.4	0.0015	0	0	1
D605	FORCE_MAIN	0.4	0.0015	0	0	1
D606	FORCE_MAIN	0.4	0.0015	0	0	1
D610	FORCE_MAIN	0.4	0.0015	0	0	1
D1065	FORCE_MAIN	0.4	0.0015	0	0	1
D1066	FORCE_MAIN	0.4	0.0015	0	0	1
D1067	FORCE_MAIN	0.4	0.0015	0	0	1
D1068	FORCE_MAIN	0.4	0.0015	0	0	1
D1069	FORCE_MAIN	0.4	0.0015	0	0	1
D1070	FORCE_MAIN	0.4	0.0015	0	0	1
D1071	FORCE_MAIN	0.4	0.0015	0	0	1
D1082	FORCE_MAIN	0.4	0.0015	0	0	1
D591	FORCE_MAIN	0.4	0.0015	0	0	1
D1084	FORCE_MAIN	0.4	0.0015	0	0	1
C98	CIRCULAR	0.4	0	0	0	1
C327	CIRCULAR	0.4	0	0	0	1
C360	CIRCULAR	0.4	0	0	0	1
C809	CIRCULAR	0.4	0	0	0	1
C795	CIRCULAR	0.4	0	0	0	1
C439	CIRCULAR	0.4	0	0	0	1
C112	CIRCULAR	0.2	0	0	0	1
C966	CIRCULAR	0.6	0	0	0	1
C698	CIRCULAR	0.315	0	0	0	1
C59	CIRCULAR	0.315	0	0	0	1
W939	RECT_OPEN	0.52	2.15	0	0	
W19	RECT_OPEN	0.28	0.6	0	0	
W23	RECT_OPEN	0.3	0.6	0	0	
W400	RECT_OPEN	0.12	0.6	0	0	
W417	RECT_OPEN	0.43	0.63	0	0	
W540	RECT_OPEN	0.6	2.05	0	0	
W641	RECT_OPEN	0.86	2	0	0	
W688	RECT_OPEN	0.56	1.84	0	0	
W691	RECT_OPEN	1.2	1	0	0	
W771	RECT_OPEN	0.7	0.7	0	0	
W803	RECT_OPEN	0.25	0.4	0	0	
W824	RECT_OPEN	0.3	1.5	0	0	
W614	RECT_OPEN	0.21	0.4	0	0	

[CONTROLS]

```
RULE 942A
IF PUMP P942A STATUS = ON
THEN PUMP P942B STATUS = OFF
PRIORITY 1.0
RULE 942B
IF PUMP P942B STATUS = ON
THEN PUMP P942A STATUS = OFF
PRIORITY 1.0
RULE 942C
IF NODE STAZ942 DEPTH >= 2.0
THEN PUMP P942A STATUS = OFF
PRIORITY 1.0
RULE 1052A
IF PUMP P1052A STATUS = ON
THEN PUMP P1052B STATUS = OFF
AND PUMP P1052C STATUS = OFF
PRIORITY 1.0
RULE 1052B
IF PUMP P1052B STATUS = ON
THEN PUMP P1052A STATUS = OFF
AND PUMP P1052C STATUS = OFF
PRIORITY 1.0
RULE 1052C
IF PUMP P1052C STATUS = ON
THEN PUMP P1052A STATUS = OFF
AND PUMP P1052B STATUS = OFF
PRIORITY 1.0
RULE 1052D
IF NODE STAZ1052 DEPTH >= 3.17
THEN PUMP P1052A STATUS = OFF
PRIORITY 1.0
RULE 1052E
IF NODE STAZ1052 DEPTH >= 3.31
THEN PUMP P1052B STATUS = OFF
PRIORITY 1.0
RULE 1052F
IF NODE STAZ1052 DEPTH >= 3.31
AND NODE STAZ1052 DEPTH <= 6.8
THEN PUMP P1052C STATUS = ON
PRIORITY 1.0


[POLLUTANTS]
;;Name           Units  Crain      Cgw        Crdii      Kdecay     SnowOnly   Co-Pollutant     Co-Frac
Cdwf       Cinit
;;-------------- ------ ---------- ---------- ---------- ---------- ---------- ---------------- ---------
- ---------- ----------
TSS              MG/L   10         0          0          0          NO         *                0
250        0
Lead             UG/L   0          0          0          0          NO         TSS              0.2
0          0

[LANDUSES]
;;               Sweeping   Fraction   Last
;;Name           Interval   Available  Swept
;;-------------- ---------- ---------- ----------
Residential
Commercial
Industrial

[COVERAGES]
;;Subcatchment   Land Use         Percent
;;-------------- ---------------- ----------
T1               Residential      100
T2               Residential      100
T3               Residential      100
T4               Residential      100
T5               Residential      100
T6               Residential      100
T7               Residential      100
T8               Residential      100
T9               Residential      100
T10              Residential      100
T11              Residential      100
T12              Residential      100
T13              Residential      100
T14              Residential      100
T15              Residential      100
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T16	Residential	100
T17	Residential	100
T18	Residential	100
T19	Residential	100
T20	Residential	100
T21	Residential	100
T22	Residential	100
T23	Residential	100
T24	Residential	100
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T264	Residential	100
T265	Residential	100
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[BUILDUP]
;;Land Use       Pollutant        Function   Coeff1     Coeff2     Coeff3     Per Unit
;;-------------- ---------------- ---------- ---------- ---------- ---------- ----------

[WASHOFF]
;;Land Use       Pollutant        Function   Coeff1     Coeff2     SweepRmvl  BmpRmvl
;;-------------- ---------------- ---------- ---------- ---------- ---------- ----------

[CURVES]
;;Name           Type       X-Value    Y-Value
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;;-------------- ---------- ---------- ----------
P942CURVA_A      Pump2      0          0
P942CURVA_A                 0.599      0
P942CURVA_A                 0.6        19
P942CURVA_A                 1.999      19
;
P942CURVA_B      Pump2      0          0
P942CURVA_B                 0.599      0
P942CURVA_B                 0.6        38
P942CURVA_B                 3.93       38
;
P1052CURVA_A     Pump2      0          0
P1052CURVA_A                1.499      0
P1052CURVA_A                1.5        55
P1052CURVA_A                2.889      55
;
P1052CURVA_B     Pump2      0          0
P1052CURVA_B                1.499      0
P1052CURVA_B                1.5        110
P1052CURVA_B                3.309      110
;
P1052CURVA_C     Pump2      0          0
P1052CURVA_C                1.499      0
P1052CURVA_C                1.5        165
P1052CURVA_C                6.8        165

[TIMESERIES]
;;Name           Date       Time       Value
;;-------------- ---------- ---------- ----------
TS1              FILE "C:/Users/Enrico/Tesi/Paullo/PIOGGE/TS0.dat"

[REPORT]
;;Reporting Options
SUBCATCHMENTS NONE
NODES NONE
LINKS NONE

[TAGS]

[MAP]
DIMENSIONS 530180.789 5028731.266 532772.802 5031204.017
Units      None

[COORDINATES]
;;Node           X-Coord            Y-Coord
;;-------------- ------------------ ------------------
2                532297.773         5029602.183
3                532357.186         5029623.462
6                532373.153         5029666.244
7                532390.550         5029711.640
10               532408.734         5029760.153
11               532346.921         5029784.622
12               532279.330         5029811.885
13               532334.688         5029733.772
14               532291.010         5029751.625
15               532277.020         5029714.416
16               532260.280         5029670.433
17               532251.293         5029632.395
18               532216.355         5029669.423
20               532176.038         5029696.858
21               532124.109         5029716.007
22               532070.933         5029721.403
24               532077.235         5029708.215
25               532127.888         5029702.537
27               532171.287         5029677.344
30               532157.666         5029662.300
31               532139.276         5029691.909
33               532131.476         5029633.266
34               532115.331         5029615.305
37               532200.488         5029752.424
38               532131.627         5029799.714
39               532100.987         5029838.738
40               532053.840         5029855.708
41               532003.326         5029878.111
43               532038.044         5029804.813
44               532094.419         5029782.121
45               531855.240         5029852.204
46               531875.981         5029854.303
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48	531873.046	5029887.424
49	531869.224	5029927.506
51	531830.955	5029927.965
53	531756.144	5029914.918
55	531718.756	5029873.885
56	531718.836	5029840.109
57	531719.224	5029805.289
59	531767.727	5029831.943
1	532245.884	5029585.674
60	531767.585	5029811.001
64	531916.101	5029658.310
65	531920.916	5029632.169
66	531925.734	5029606.921
93	531844.620	5029478.480
94	531830.654	5029476.655
95	531790.807	5029470.498
96	531759.414	5029465.675
97	531748.457	5029464.380
99	531760.580	5029425.145
101	531721.136	5029419.735
103	531557.337	5029386.694
104	531592.575	5029394.984
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109	531465.491	5029413.640
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113	531535.364	5029425.958
114	531571.204	5029432.731
115	531609.323	5029436.299
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118	531645.766	5029445.375
119	531605.021	5029499.091
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123	531593.062	5029605.111
91	531911.933	5029488.148
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176	531287.400	5029812.104
177	531285.612	5029848.220
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191	531526.976	5029800.354
192	531522.585	5029832.792
193	531518.723	5029867.698
194	531515.499	5029894.378
195	531509.181	5029947.540
196	531506.131	5029974.616
198	531039.137	5029773.260
199	531035.799	5029795.151
200	531031.164	5029826.368
128	531541.553	5029488.462
201	531026.461	5029856.365
202	531021.720	5029887.987
131	531527.775	5029505.570
132	531521.952	5029545.420
133	531520.757	5029556.339
134	531562.436	5029987.201
135	531595.708	5029990.566
136	531628.247	5029993.784
137	531631.568	5029959.396
139	531636.096	5029878.936
140	531606.247	5029875.761
141	531578.654	5029872.969
142	531549.028	5029870.158
143	531608.595	5029844.932
144	531610.938	5029818.314
145	531592.457	5029773.213
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150	531682.188	5029902.663
152	531682.819	5029981.850
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157	531362.079	5029947.706
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162	531493.696	5029965.061
163	531499.757	5029935.583
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166	531511.814	5029846.355
168	531519.107	5029777.002
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171	531419.437	5029765.164
172	531386.470	5029760.670
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77	531798.453	5029567.170
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79	531804.675	5029524.222
81	531752.568	5029517.286
82	531878.586	5029450.511
83	531883.612	5029417.129
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88	531922.320	5029345.231
90	531945.108	5029493.086
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206	531089.740	5029952.785
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208	531149.763	5029959.136
209	531180.309	5029962.358
210	531211.156	5029965.728
211	531241.977	5029968.998
212	531190.432	5029897.144
213	531195.228	5029865.276
214	531200.259	5029831.506
216	531209.779	5029767.886
217	531526.177	5029736.501
219	531469.994	5029727.686
220	531441.100	5029722.901
221	531411.304	5029719.777
222	531385.182	5029715.533
223	531359.665	5029712.970
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226	531277.841	5029658.900
227	531305.042	5029660.186
228	531340.460	5029662.668
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265	530819.549	5029661.033
266	530806.347	5029657.487
267	530839.999	5029657.820
268	530841.972	5029648.627
270	531534.748	5029654.569
271	531534.831	5029659.596
274	531539.746	5029702.057
275	531537.895	5029733.671
277	531532.199	5029763.839
278	531586.501	5029705.070
280	531665.531	5029742.801
281	530796.403	5029691.819
282	530803.763	5029670.277
286	530846.851	5029630.048
287	530847.165	5029628.742
288	530820.205	5029622.174
250	531600.225	5029663.589
234	531509.298	5029674.760

235	531373.580	5029644.813
236	531525.190	5029613.745
237	531465.923	5029611.394
238	531422.442	5029608.222
239	531398.958	5029607.295
240	531401.897	5029568.315
242	531325.636	5029604.101
243	531299.379	5029602.897
244	531902.262	5029702.531
245	531842.635	5029696.210
246	531782.613	5029689.852
247	531726.948	5029683.674
248	531687.566	5029679.377
249	531617.259	5029667.599
251	531579.229	5029651.500
252	531535.342	5029622.425
253	531530.248	5029609.829
254	530949.445	5029878.964
255	530949.582	5029855.397
256	530949.898	5029829.361
289	530793.838	5029615.605
290	530786.281	5029613.807
292	530826.362	5029600.123
293	530832.062	5029579.096
294	530853.372	5029605.420
295	530855.974	5029595.486
297	530863.393	5029568.585
298	530865.904	5029559.864
299	530874.846	5029547.086
300	530891.190	5029548.690
313	531256.805	5029758.005
315	531230.583	5029754.493
316	531217.395	5029752.654
317	531215.384	5029766.099
320	531254.887	5029771.429
457	531302.281	5029296.741
507	532056.993	5029449.987
508	532057.731	5029443.993
509	532059.022	5029434.089
511	532043.753	5029425.844
512	532043.059	5029431.651
513	532041.814	5029441.468
514	532041.037	5029447.402
516	532025.831	5029439.150
517	532026.968	5029429.367
518	532027.682	5029423.543
519	532011.685	5029421.214
521	532009.896	5029436.691
522	532009.012	5029442.509
524	531993.811	5029434.318
526	531995.565	5029418.944
537	532102.118	5029386.640
638	530940.807	5029249.368
639	530957.633	5029254.654
756	532038.695	5029356.608
813	531516.121	5029154.960
814	531506.573	5029152.679
815	531496.858	5029149.818
817	531480.225	5029141.559
919	530701.511	5029472.595
921	530736.051	5029477.338
359	531002.819	5029487.922
365	531012.811	5029489.210
366	531015.440	5029487.056
367	531017.594	5029484.789
368	531019.634	5029482.580
475	531335.562	5029390.496
947	531270.336	5029788.509
54	531718.719	5029908.277
80	531741.034	5029591.732
98	531754.722	5029425.244
124	531584.306	5029647.618
138	531633.748	5029924.272
146	531673.298	5029778.792
272	531540.911	5029677.707
279	531654.553	5029706.651
428	531282.874	5029569.124
448	531673.412	5029510.430

451	531681.070	5029452.269
469	531434.202	5029376.004
477	531337.299	5029390.455
492	530904.184	5029504.828
499	530706.632	5029470.738
527	532000.579	5029410.518
534	532126.168	5029382.657
550	530535.529	5029512.112
557	530607.433	5029461.243
627	531092.086	5029066.087
634	531078.066	5029081.663
644	531033.254	5029245.512
651	530904.726	5029367.318
658	530911.420	5029451.444
666	530922.427	5029401.114
673	531401.358	5029125.512
681	531445.823	5029088.705
757	532082.600	5029362.335
764	531940.996	5029290.828
772	531896.623	5028927.620
780	531792.458	5029067.128
788	531868.606	5029236.787
796	531573.300	5029038.549
804	531723.525	5029038.717
826	531633.454	5029251.792
931	530939.299	5029099.051
332	530963.718	5029617.651
371	531301.015	5029991.116
415	531973.618	5029528.944
484	531228.174	5029360.125
541	531977.670	5029376.125
568	530406.704	5029363.856
597	530824.937	5029270.890
630	531120.520	5029059.697
667	530944.409	5029405.307
687	531502.413	5029023.388
722	531092.649	5029361.420
794	531592.826	5029090.354
924	530404.542	5029511.860
349	531270.479	5029973.874
303	530911.045	5029583.480
376	531718.456	5030031.308
462	531334.167	5029363.581
545	530493.041	5029491.626
647	530997.811	5029312.498
693	531634.554	5028959.663
744	531778.911	5029338.035
792	531603.718	5029163.482
839	531864.921	5029313.887
32	532144.652	5029647.959
530	532100.780	5029425.520
563	530455.176	5029445.829
816	531486.786	5029147.425
304	530901.491	5029620.360
305	530893.675	5029650.767
306	530888.845	5029669.732
307	530887.889	5029671.437
308	530923.946	5029654.971
310	530950.242	5029695.018
311	531272.302	5029759.990
322	531271.610	5029773.355
323	531260.544	5029744.669
326	531150.504	5029722.455
327	531116.424	5029717.813
328	531082.979	5029713.297
330	531014.890	5029703.805
331	530982.957	5029699.372
333	530968.475	5029575.472
334	530970.736	5029580.170
335	530971.302	5029553.073
337	530978.114	5029513.502
338	531112.322	5029527.333
339	531087.732	5029523.111
340	531064.618	5029522.660
342	531064.921	5029516.731
343	531055.840	5029515.743
350	531358.756	5030004.076
351	531388.381	5030010.678

352	531417.996	5030016.522
354	531476.636	5030027.716
355	531499.629	5030032.709
356	531008.469	5029514.300
357	531006.781	5029516.047
360	531005.549	5029484.355
362	531008.562	5029480.454
363	531012.573	5029483.045
364	531032.283	5029459.155
372	531519.218	5030036.621
373	531577.860	5030045.486
375	531683.794	5030046.342
378	531788.521	5030000.541
379	531822.873	5029985.517
380	531859.640	5029969.522
381	531896.980	5029953.310
383	531099.127	5029561.851
384	531101.254	5029625.198
385	531179.314	5029559.167
386	531148.933	5029545.516
387	531147.757	5029553.713
389	531030.022	5029627.186
390	531046.957	5029558.115
391	531050.802	5029530.367
392	531934.215	5029937.343
394	531943.223	5029848.086
396	531951.566	5029763.459
397	531955.511	5029723.838
401	531275.188	5029608.573
402	531244.824	5029605.136
405	531215.523	5029533.310
403	531204.905	5029599.413
404	531220.116	5029502.881
408	531143.179	5029592.111
410	531066.860	5029585.050
411	531044.314	5029581.518
413	531002.684	5029579.369
414	531971.242	5029561.116
416	531975.642	5029496.830
419	531069.699	5029443.390
420	531105.267	5029450.638
422	531187.333	5029466.982
423	531226.467	5029474.263
424	531253.813	5029479.447
425	531283.335	5029484.794
427	531282.594	5029541.084
429	531279.800	5029597.877
430	531316.301	5029473.425
431	531518.217	5029583.774
434	531432.764	5029504.043
435	531367.769	5029483.406
436	531438.685	5029467.984
438	531430.943	5029401.321
439	531648.650	5029674.605
441	531649.534	5029662.372
442	531654.228	5029632.503
443	531658.746	5029603.101
445	531663.606	5029572.144
446	531668.311	5029541.673
450	531677.731	5029481.224
453	531691.842	5029390.165
454	531695.063	5029364.572
459	531298.095	5029309.477
460	531317.426	5029313.013
461	531321.397	5029311.740
463	531449.413	5029297.673
465	531445.809	5029311.200
466	531443.963	5029318.273
467	531451.093	5029313.336
468	531440.481	5029350.260
471	531370.617	5029390.097
472	531332.058	5029384.562
473	531336.713	5029387.729
474	531336.499	5029388.859
478	531335.406	5029391.974
479	531325.030	5029428.570
481	531121.853	5029334.619
483	531217.464	5029348.528

486	530762.682	5029520.941
487	530791.957	5029488.981
488	530811.974	5029489.637
490	530881.350	5029501.186
491	530936.907	5029505.201
493	530581.007	5029639.512
494	530614.452	5029595.323
495	530626.869	5029578.917
497	530671.640	5029519.973
498	530695.290	5029488.115
500	530549.540	5029610.710
501	530564.886	5029583.479
505	532014.130	5029432.830
528	532009.191	5029412.406
531	532120.560	5029457.149
532	532121.457	5029432.033
533	532124.023	5029422.375
535	532126.244	5029378.676
538	532080.907	5029382.403
542	530470.290	5029541.693
544	530487.138	5029509.320
546	530505.207	5029461.363
548	530508.513	5029562.757
549	530521.150	5029539.376
551	530549.495	5029485.378
554	530600.631	5029517.573
555	530615.849	5029489.668
556	530630.884	5029462.590
558	530669.635	5029466.344
560	530338.595	5029442.648
561	530351.341	5029443.038
562	530397.357	5029444.287
565	530491.250	5029405.601
566	530492.017	5029366.689
567	530490.728	5029363.452
569	530448.731	5029363.316
571	530490.414	5029323.396
572	530489.954	5029283.125
573	530489.631	5029261.660
574	530456.106	5029282.921
576	530539.815	5029362.458
577	530585.964	5029361.770
578	530584.467	5029312.165
579	530584.111	5029260.662
581	530630.515	5029295.051
582	530630.235	5029281.885
583	530629.951	5029267.335
584	530664.324	5029259.560
586	530749.727	5029396.925
587	530668.796	5029395.139
588	530692.453	5029395.609
589	530751.178	5029356.679
590	530741.969	5029331.093
592	530709.223	5029331.328
593	530813.446	5029298.456
594	530821.089	5029298.173
595	530834.492	5029215.960
598	530853.374	5029300.286
599	530885.395	5029301.626
600	530907.883	5029238.528
601	531066.863	5029155.332
603	530921.735	5029303.131
604	530953.974	5029304.419
605	530920.349	5029294.961
606	530960.704	5029286.766
607	530965.226	5029293.608
609	530982.035	5029233.360
610	531001.538	5029199.025
611	531020.876	5029165.088
612	531035.219	5029151.839
615	531035.487	5029146.735
616	531041.721	5029140.930
617	531037.508	5029140.640
618	530990.326	5029125.920
620	531048.921	5029122.272
621	531053.768	5029121.059
622	531062.355	5029100.328
624	531051.619	5029087.618

625	531071.709	5029068.101
626	531082.794	5029053.348
628	531092.128	5029041.255
629	531105.590	5029055.742
632	531102.802	5029067.090
633	531100.567	5029071.746
635	531075.227	5029079.457
636	530915.530	5029241.055
640	530981.439	5029306.614
642	531007.727	5029267.753
643	531033.922	5029233.816
645	531008.493	5029276.582
648	531054.998	5029323.690
649	531099.435	5029328.489
650	530919.474	5029353.730
652	530891.128	5029383.714
654	530860.217	5029428.530
655	530844.458	5029451.631
656	530828.625	5029475.626
657	530904.862	5029491.011
659	530889.431	5029448.502
661	530957.741	5029459.878
662	530967.652	5029409.639
663	530966.276	5029422.851
665	530981.556	5029338.899
668	530891.942	5029294.023
670	531366.131	5029179.626
671	531378.067	5029153.417
674	531417.077	5029113.731
675	531413.807	5029109.120
676	531423.054	5029105.569
677	531386.659	5029100.791
680	531428.325	5029108.469
682	531450.113	5029091.251
683	531400.023	5029077.603
684	531470.743	5029062.985
686	531490.210	5029028.314
689	531494.033	5029013.802
690	531514.297	5029018.553
692	531594.495	5028986.539
695	531553.933	5028991.346
696	531545.546	5028994.435
697	531544.186	5028993.191
698	531455.678	5029023.763
699	531422.226	5029038.171
701	531340.527	5029071.108
702	531296.135	5029084.969
703	531253.467	5029103.434
706	531121.746	5029149.540
707	531082.120	5029173.656
710	530698.741	5029273.332
711	530730.079	5029248.875
712	530764.064	5029220.870
713	530798.236	5029194.439
716	530984.678	5029488.070
717	531010.851	5029464.354
718	531029.702	5029439.784
719	531034.320	5029433.772
720	531051.583	5029411.660
723	531115.603	5029331.861
724	531137.082	5029302.589
725	531159.706	5029274.520
726	530484.246	5029466.328
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730	531293.213	5029247.108
731	531327.855	5029250.899
733	531385.923	5029262.872
734	531420.885	5029271.918
735	531460.831	5029277.632
737	531569.028	5029333.814
738	531596.563	5029337.837
739	531624.559	5029338.303
740	531657.525	5029338.101
742	531723.957	5029338.301
743	531744.142	5029338.759
745	531811.586	5029338.326
747	531874.354	5029338.621
749	531903.673	5029345.082

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758	532129.872	5029362.919
763	531938.373	5029326.135
765	531943.645	5029255.002
766	531950.291	5029164.155
768	531955.256	5029068.000
770	531946.998	5028976.420
773	531855.015	5028935.434
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777	531785.215	5029009.035
778	531783.024	5029008.538
779	531791.454	5029063.047
781	531947.273	5029207.615
784	531776.066	5029154.741
785	531766.449	5029209.360
786	531809.481	5029220.185
787	531853.953	5029232.221
790	531682.969	5029185.027
793	531572.470	5029161.786
795	531597.127	5029070.754
797	531535.764	5029054.356
800	531635.032	5029012.960
801	531664.710	5029008.700
802	531698.107	5029003.789
806	531676.195	5029089.830
807	531715.461	5029080.262
808	531642.503	5029171.374
809	531755.144	5029071.493
810	531628.406	5029097.675
819	531521.119	5029230.366
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822	531583.747	5029242.514
823	531618.471	5029249.440
827	531646.927	5029255.446
828	531673.124	5029263.410
829	531707.717	5029271.759
832	531760.941	5029285.488
834	531787.791	5029295.014
835	531813.551	5029300.234
836	531835.611	5029308.760
838	531862.546	5029313.494
840	531917.787	5029329.448
842	531683.717	5028963.721
843	531638.567	5028973.568
844	531639.138	5028970.384
845	531709.349	5028956.846
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847	531548.486	5029302.021
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849	531630.335	5029319.546
850	532149.391	5029367.609
851	532255.793	5029372.054
852	532255.224	5029368.509
853	532305.602	5029371.651
854	532317.040	5029374.726
855	532354.380	5029374.243
856	532407.512	5029376.283
858	532508.018	5029381.649
859	532555.427	5029383.357
860	532602.587	5029385.761
861	532463.742	5029381.386
862	532558.811	5029385.647
863	532625.131	5029387.471
865	532650.930	5029342.162
906	532241.589	5029382.530
907	532241.865	5029422.567
908	532647.834	5029360.516
911	531499.028	5029279.227
912	531511.408	5029252.227
913	531495.151	5029191.955
915	531466.540	5029219.401
916	531124.127	5029305.974
917	530682.743	5029470.473
926	530423.103	5029501.701
927	530432.313	5029496.574
928	530438.832	5029492.984
929	530455.573	5029482.282

930	530467.614	5029475.919
933	531145.515	5029279.268
934	531150.668	5029537.184
936	531062.214	5029516.348
938	530878.482	5029184.145
62	531900.357	5029659.641
63	531897.410	5029680.857
312	531269.896	5029759.721
218	531500.716	5029732.422
224	531321.089	5029709.621
229	531368.781	5029665.096
231	531423.575	5029667.995
285	530806.945	5029663.365
233	531480.211	5029672.759
29	532174.758	5029643.726
35	532175.441	5029684.980
42	532002.974	5029797.431
47	531909.799	5029857.571
52	531793.657	5029921.435
58	531749.764	5029808.898
61	531767.492	5029791.977
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110	531496.102	5029418.581
116	531760.972	5029389.311
121	531600.871	5029549.031
126	531571.396	5029493.549
197	531043.524	5029744.347
203	531017.318	5029916.769
158	531397.141	5029952.199
164	531504.257	5029904.384
129	531538.497	5029439.119
291	530770.712	5029609.932
296	530861.394	5029575.638
301	530918.612	5029550.190
309	530957.118	5029658.976
324	531213.609	5029731.156
329	531049.037	5029708.573
336	530973.801	5029525.773
341	531062.043	5029520.523
347	531033.186	5029519.508
353	531447.801	5030022.350
358	531004.221	5029493.056
370	531031.447	5029468.299
377	531752.060	5030016.494
382	531102.290	5029538.639
388	531201.498	5029632.417
393	531938.874	5029892.670
407	531248.263	5029563.874
412	531039.109	5029582.290
421	531142.722	5029458.240
426	531281.672	5029512.736
437	531442.178	5029436.589
444	531662.364	5029579.842
452	531687.941	5029415.965
458	531320.395	5029300.150
464	531448.201	5029302.059
470	531409.542	5029397.821
476	531357.812	5029393.886
482	531163.810	5029341.147
489	530839.980	5029494.023
496	530648.507	5029550.665
502	532018.221	5029700.129
529	532049.973	5029418.228
536	532100.854	5029396.086
547	530532.475	5029458.558
553	530585.625	5029544.885
559	530588.389	5029461.166
314	531243.832	5029756.319
319	531241.663	5029769.629
510	532059.810	5029428.073
515	532025.122	5029445.048
520	532010.987	5029426.887
525	531994.920	5029424.641
812	531526.786	5029155.616
821	531533.314	5029232.628
920	530718.713	5029474.976
344	531047.849	5029515.002

369	531021.005	5029480.633
92	531873.739	5029482.717
151	531683.170	5029930.041
440	531648.147	5029669.143
485	531270.504	5029355.670
321	531268.100	5029773.172
564	530492.670	5029444.888
570	530490.428	5029354.415
575	530499.289	5029362.315
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585	530743.149	5029464.721
591	530688.291	5029330.990
596	530829.781	5029243.319
602	530892.630	5029265.509
608	530973.501	5029250.006
613	531031.973	5029147.178
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623	531065.617	5029101.618
631	531122.005	5029062.887
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664	530973.651	5029380.845
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OUT922	530760.253	5029481.137

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OUT946	531659.885	5028843.664
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OUT503	531978.563	5029693.035
OUT909	532649.543	5029332.112
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[VERTICES]

;;Link	X-Coord	Y-Coord

[Polygons]

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T5	531915.841	5028951.318
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T33	531931.936	5028975.438
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T33	531932.744	5028980.502
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T848             532415.179         5029750.510
T848             532414.888         5029749.470

[SYMBOLS]
;;Gage           X-Coord            Y-Coord
;;-------------- ------------------ ------------------
```

From: SWMM-USERS On Behalf Of Robert Dickinson
Sent: Wednesday, May 13, 2020 11:45 AM [UTC]
Subject: "List index out of bound (0)" error

Hello All,
Please look at the JUNCTIONS section - the downloaded file looks like this to me

```
[JUNCTIONS]
2 94.66 1.68 0 0 0
c(532297.773, 5029602.183, 0)
3 94.69 1.65 0 0 0
c(532357.186, 5029623.462, 0)
6 94.71 1.66 0 0 0
c(532373.153, 5029666.244, 0)
```

It looks like you added the X, Y coordinates to the Node data. c(532297.773, 5029602.183, 0) for example.

Regards,
Robert Dickinson

From: SWMM-USERS On Behalf Of Peter White
Sent: Wednesday, May 13, 2020 11:09 AM [UTC]
Subject: "List index out of bound (0)" error

Hi Enrico,

I've run your file through my filter application and have produced the input file below. It will now load into the SWMM GUI without any errors although I can't run the simulation as there appears to be an external timeseries file.

One thing I have noted is that the polygon vertices (subcatchments) seem to be out of sequence and produce some funky patterns in the map, looks like there are numerous catchments all included in the same polygon although that is only visual and doesn't affect the numbers.

Please note that I cannot accept any liability for any errors that may have appeared in the filtering process.

From: SWMM-USERS On Behalf Of Enrico Lochi
Sent: Wednesday, May 13, 2020 07:49 AM [UTC]
Subject: "List index out of bound (0)" error

Good morning, I realized that I answered your questions by sending my .inp files attached but that this is not allowed (I apologize for the error) so I try to attach the .inp file that returns the error here hoping that can you help me, although it is a very large file and not processed by SWMM for which sections and information are separated by simple spaces. Can you open it? The [BUILDUP] and [WASHOFF] sections that create problems are inserted at the bottom of the file, before the pump curves. Thanks everyone for your help,
Enrico

```
[OPTIONS]
FLOW_UNITS LPS
INFILTRATION CURVE_NUMBER
FLOW_ROUTING DYNWAVE
LINK_OFFSETS ELEVATION
MIN_SLOPE 0
ALLOW_PONDING NO
SKIP_STEADY_STATE NO
START_DATE 05/12/2020
START_TIME 14:00:00
REPORT_START_DATE 05/12/2020
REPORT_START_TIME 14:00:00
END_DATE 05/12/2020
END_TIME 15:00:00
SWEEP_START 1/1
SWEEP_END 12/31
DRY_DAYS 0
REPORT_STEP 0:10:00
WET_STEP 0:10:00
DRY_STEP 0:10:00
ROUTING_STEP 0:00:01
RULE_STEP 00:00:00
INERTIAL_DAMPING NONE
NORMAL_FLOW_LIMITED BOTH
FORCE_MAIN_EQUATION D-W
VARIABLE_STEP 0.75
LENGTHENING_STEP 0
MIN_SURFAREA 1.14
MAX_TRIALS 8
HEAD_TOLERANCE 0.0015
SYS_FLOW_TOL 0
LAT_FLOW_TOL 0
MINIMUM_STEP 0.5
THREADS 1

[EVAPORATION]
CONSTANT 0
DRY_ONLY NO

[RAINGAGES]
RG1 VOLUME 0:10 1.0 TIMESERIES TS1

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T5 RG1 772 2702.82 60.51 37.43 0.02 0
T6 RG1 693 577.05 1.69 17.3 0.02 0
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T8 RG1 844 376.68 72.06 13.97 0.02 0
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T13 RG1 692 1045.26 60.3 23.28 0.02 0
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[JUNCTIONS]
2 94.66 1.68 0 0 0 c(532297.773, 5029602.183, 0)
3 94.69 1.65 0 0 0 c(532357.186, 5029623.462, 0)
6 94.71 1.66 0 0 0 c(532373.153, 5029666.244, 0)
7 94.72 1.59 0 0 0 c(532390.55, 5029711.64, 0)
10 95.06 1.12 0 0 0 c(532408.734, 5029760.153, 0)
11 95.26 1.05 0 0 0 c(532346.921, 5029784.622, 0)
12 95.37 0.79 0 0 0 c(532279.33, 5029811.885, 0)
13 94.7 1.67 0 0 0 c(532334.688, 5029733.772, 0)
14 94.69 1.68 0 0 0 c(532291.01, 5029751.625, 0)
15 94.68 1.65 0 0 0 c(532277.02, 5029714.416, 0)
16 94.57 1.74 0 0 0 c(532260.28, 5029670.433, 0)
17 94.46 1.95 0 0 0 c(532251.293, 5029632.395, 0)
18 94.52 1.83 0 0 0 c(532216.355, 5029669.423, 0)
20 94.58 1.84 0 0 0 c(532176.038, 5029696.858, 0)
21 94.71 1.82 0 0 0 c(532124.109, 5029716.007, 0)
22 94.89 1.82 0 0 0 c(532070.933, 5029721.403, 0)
24 94.43 2.53 0 0 0 c(532077.235, 5029708.215, 0)
25 94.5 1.66 0 0 0 c(532127.888, 5029702.537, 0)
27 94.79 1.25 0 0 0 c(532171.287, 5029677.344, 0)
30 94.86 1.15 0 0 0 c(532157.666, 5029662.3, 0)
31 95.31 0.78 0 0 0 c(532139.276, 5029691.909, 0)
33 94.9 1.14 0 0 0 c(532131.476, 5029633.266, 0)
34 95 1.17 0 0 0 c(532115.331, 5029615.305, 0)
37 94.69 1.89 0 0 0 c(532200.488, 5029752.424, 0)
38 94.85 1.77 0 0 0 c(532131.627, 5029799.714, 0)
39 95.01 1.65 0 0 0 c(532100.987, 5029838.738, 0)
40 95.2 1.48 0 0 0 c(532053.84, 5029855.708, 0)
41 95.28 1.35 0 0 0 c(532003.326, 5029878.111, 0)
43 95.22 1.44 0 0 0 c(532038.044, 5029804.813, 0)
44 95.04 1.61 0 0 0 c(532094.419, 5029782.121, 0)
45 95.1 1.89 0 0 0 c(531855.24, 5029852.204, 0)
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46 94.94 2.06 0 0 0 c(531875.981, 5029854.303, 0)
48 94.54 2.47 0 0 0 c(531873.046, 5029887.424, 0)
49 95.04 1.95 0 0 0 c(531869.224, 5029927.506, 0)
51 95.4 1.7 0 0 0 c(531830.955, 5029927.965, 0)
53 95.24 1.9 0 0 0 c(531756.144, 5029914.918, 0)
55 95.12 1.83 0 0 0 c(531718.756, 5029873.885, 0)
56 95.07 1.71 0 0 0 c(531718.836, 5029840.109, 0)
57 94.95 1.78 0 0 0 c(531719.224, 5029805.289, 0)
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Commercial
Industrial

[TIMESERIES]
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[CONTROLS]
RULE 942A
IF PUMP P942A STATUS = ON
THEN PUMP P942B STATUS = OFF
PRIORITY 1.0
RULE 942B
IF PUMP P942B STATUS = ON
THEN PUMP P942A STATUS = OFF
PRIORITY 1.0
RULE 942C
IF NODE STAZ942 DEPTH >= 2.0
THEN PUMP P942A STATUS = OFF
PRIORITY 1.0
RULE 1052A
IF PUMP P1052A STATUS = ON
THEN PUMP P1052B STATUS = OFF
AND PUMP P1052C STATUS = OFF
PRIORITY 1.0
RULE 1052B
IF PUMP P1052B STATUS = ON
THEN PUMP P1052A STATUS = OFF
AND PUMP P1052C STATUS = OFF
PRIORITY 1.0
RULE 1052C
IF PUMP P1052C STATUS = ON
THEN PUMP P1052A STATUS = OFF
AND PUMP P1052B STATUS = OFF
PRIORITY 1.0
RULE 1052D
IF NODE STAZ1052 DEPTH >= 3.17
THEN PUMP P1052A STATUS = OFF
PRIORITY 1.0
RULE 1052E
IF NODE STAZ1052 DEPTH >= 3.31
THEN PUMP P1052B STATUS = OFF
PRIORITY 1.0
RULE 1052F
IF NODE STAZ1052 DEPTH >= 3.31
AND NODE STAZ1052 DEPTH <= 6.8
THEN PUMP P1052C STATUS = ON
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PRIORITY 1.0

[POLLUTANTS]
TSS MG/L 10 0 0 0 NO * 0 250 0
Lead UG/L 0 0 0 0 NO TSS 0.2 0 0

[COVERAGES]
T1 Residential 100
T2 Residential 100
T3 Residential 100
T4 Residential 100
T5 Residential 100
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[BUILDUP]
Residential TSS EXP 120 0.08 0 AREA
Residential Lead NONE 0 0 0 AREA

[WASHOFF]
Residential TSS EXP 5.3 1.6 0 0
Residential Lead EMC 0 0 0 0

[CURVES]
P942CURVA_A Pump2 0 0
P942CURVA_A  0.599 0
P942CURVA_A  0.6 19
P942CURVA_A  1.999 19
P942CURVA_B Pump2 0 0
P942CURVA_B  0.599 0
P942CURVA_B  0.6 38
P942CURVA_B  3.93 38
P1052CURVA_A Pump2 0 0
P1052CURVA_A  1.499 0
P1052CURVA_A  1.5 55
P1052CURVA_A  2.889 55
P1052CURVA_B Pump2 0 0
P1052CURVA_B  1.499 0
P1052CURVA_B  1.5 110
P1052CURVA_B  3.309 110
P1052CURVA_C Pump2 0 0
P1052CURVA_C  1.499 0
P1052CURVA_C  1.5 165
P1052CURVA_C  6.8 165
```

From: SWMM-USERS On Behalf Of Enrico Lochi
Sent: Tuesday, May 12, 2020 04:36 PM [UTC]
Subject: "List index out of bound (0)" error

If you try to open the second .inp file that I sent you (PAULLO_INP (ERROR)) from SWMM, can you open it?
thank you very much

From: SWMM-USERS On Behalf Of Enrico Lochi
Sent: Tuesday, May 12, 2020 04:33 PM [UTC]
Subject: "List index out of bound (0)" error

I try to explain what I'm trying to do: I'm trying to use an R (swmmr) package that allows the creation of the .inp file for SWMM starting from a series of shapefiles containing the network, from some text files containing curves, options and controls. In addition to these sections it also allows you to insert the components relating to the pollutants and for this reason I was trying to insert pollutants (with test values taken from another model) to test it. Everything seems to be working properly but these two sections are not read. Thanks for your help,
Enrico

From: SWMM-USERS On Behalf Of Robert Dickinson
Sent: Tuesday, May 12, 2020 04:24 PM [UTC]
Subject: "List index out of bound (0)" error

Your format looks correct but are you actually modeling TSS and Lead?

From: SWMM-USERS On Behalf Of Michael Gregory
Sent: Tuesday, May 12, 2020 04:00 PM [UTC]
Subject: "List index out of bound (0)" error

How have you defined "Residential" in the [LANDUSES] section of your input file and how have you assigned its extent in the [COVERAGES] section?

From: SWMM-USERS On Behalf Of Enrico Lochi
Sent: Tuesday, May 12, 2020 03:34 PM [UTC]
Subject: "List index out of bound (0)" error

Hello, I'm new in the forum but I need help with the "List index out of bound (0)" error that I get when I manually add the sections [BUILDUP] and [WASHOFF] to the .inp file, in fact the file is correctly read by SWMM until I insert these sections. The sections are inserted in accordance with the user manual and therefore in the following form, for example:

```
[BUILDUP]
Residential TSS EXP 130 0.8 0 AREA
Residential Lead NONE 0 0 0 AREA

[Washoff]
Residential TSS EXP 5.3 1.6 0 0
Residential Lead NONE 0 0 0 0
```

Can you please tell me where I'm wrong and what the error depends on? I have tried all possible combinations but I cannot load these sections correctly and if I delete one of the previous items (for example AREA in the [BUILDUP] section), the file is loaded but with the error "Too few items at line 44718"
corresponding to the BUILDUP line. I'm using the last release of the software (5.1.014) on a Windows 7 machine with administrative privileges. Thank for your help.

****
* To sign off, email to: listserv@listserv.uoguelph.ca *
* In the body of the message type: signoff swmm-users *
****
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* To sign off, email to: listserv@listserv.uoguelph.ca *
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