3
67 AcC
2
58.5 Ac
1
35 AcC
4
136 AcC
7
117 AcC
6
22.9 Ac
5
57.25 Ac
8
48 AcC
M.L. 210-19
M.L. 215-42
M.L. 214-4
880'
1121'
1400'S
715.47'
921.34'
1872.75'
456.46'
75.2'
2128.29'
2440'S
2300'S
1000'
1660'
1741'
1717'
1160'
1000'
474'
476'
563.8'
570'
264'
292'
264'
412.5'
161.5'
292.4'
103.5'
120.9'
198'
197.8'
200'
160.2'
236'
180.4'
103.85'
11.36'
46.5'
45.52'
17.93'
16.46'
29.22'
12.4'
16.92'
291.39'
18.61'
189.43'
146.39'
130.5'
185.45'
54.1'
59.13'
119.24'
207'S
401.23'
218.18'
166.74'
139.43'
337.98'
199.54'
276.19'
127.46'
249.29'
83.66'
76.41'
62.39'
90.05'
92.69'
138.67'
140.91'
66.07'
227'S
123.96'
127'
128.01'
69.99'
73.99'
67.4'
370.0'
386'
1000'
104.44'
17.17'
13.41'
45.87'
30.98'
5.5'
30.4'
133.8'
83.3'
44.66'
30.27'
20.17'
30.08'
33.14'
30.08'
33.14'
30.08'
33.14