17:11:07
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121
+00
P-03
R+02
T
120.7

17:11:51
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025
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P-05
R-02
T
120.7

17:15:15
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P-01
R-02
T
126.3

17:15:42
06/15/19
014
-01
P-03
R-01
T
127.3

17:16:26
06/15/19
335
-01
P-05
R+00
T
128.3

17:16:55
06/15/19
208
-01
T
129.3

17:17:17
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088
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P-03
R+03
T
129.3

17:18:54
06/15/19
041
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P-02
R+00
T
129.3

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131.9

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P-01
P-01
T
136.5

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06/15/19
142.1

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06/15/19
252
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R+03
T 135.5

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079
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P-04
R+02
T
138.5

17:29:01
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116
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P-04
R+02
T
139.4

17:29:46
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P-05
R+02
T
138.5

17:30:26
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P-04
R-01
T
137.5

17:33:05
06/15/19
188
-01
P-04
R-03
T
132.9

17:41:11
06/15/19
016
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P-07
R+02
T
127.3

17:41:13
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008
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P-03
R+02
T
128.3

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P-01
R+01
T
158.8

17:48:25
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053
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P-06
R+02
T

17:48:47
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P-06
R+01
T
162.4

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P-06
P+02
T
160.4

17:52:34
06/15/19
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P-04
R+01
T
152.2

17:54:08
06/15/19
061
+00
P-06
R+01
T 154.9

17:54:16
06/15/19
073
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P-04
R+01
T
153.2

17:54:53
06/15/19
311
+00
P-04
R+03
T

17:54:56
06/15/19
316
+00
P-07
R+01
T
154.9