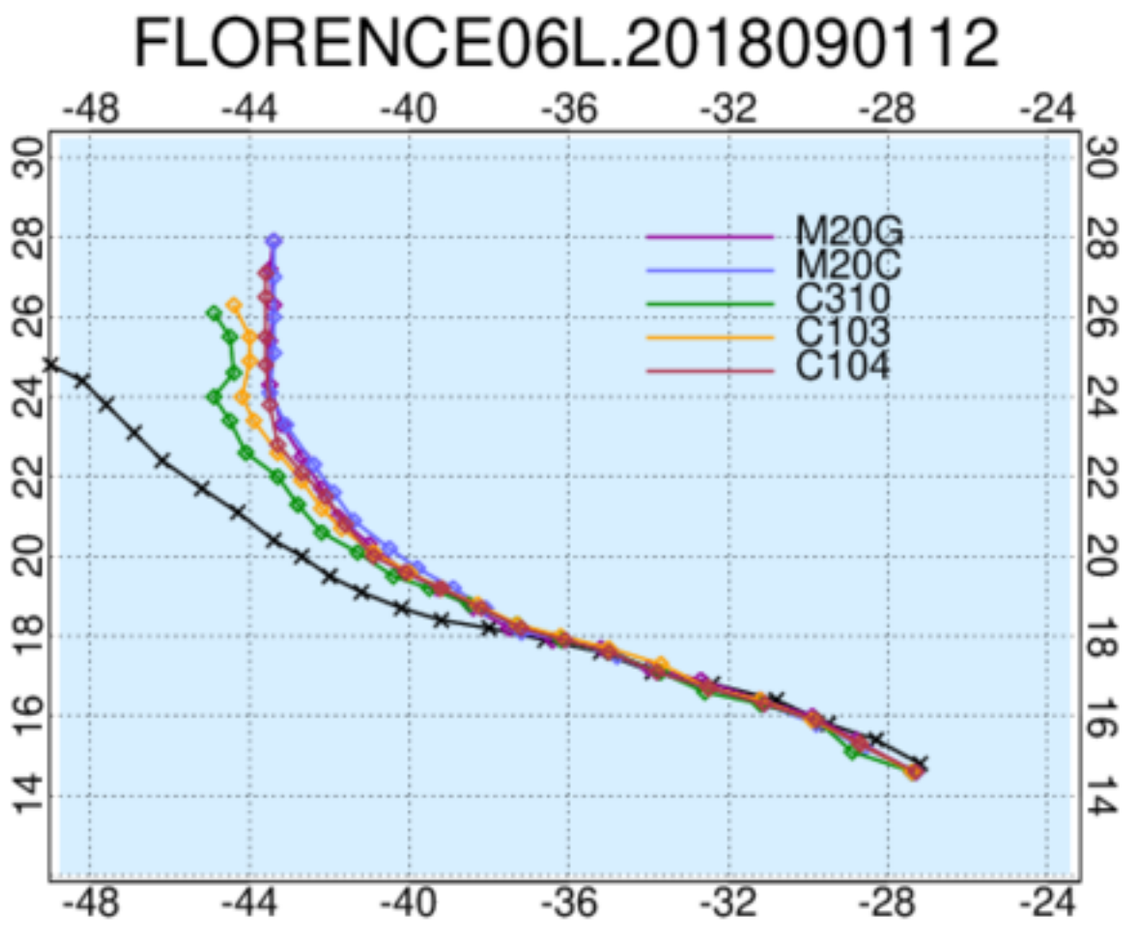
FLORENCE06L.2018090112
M20G
M20C
C310
C103
C104
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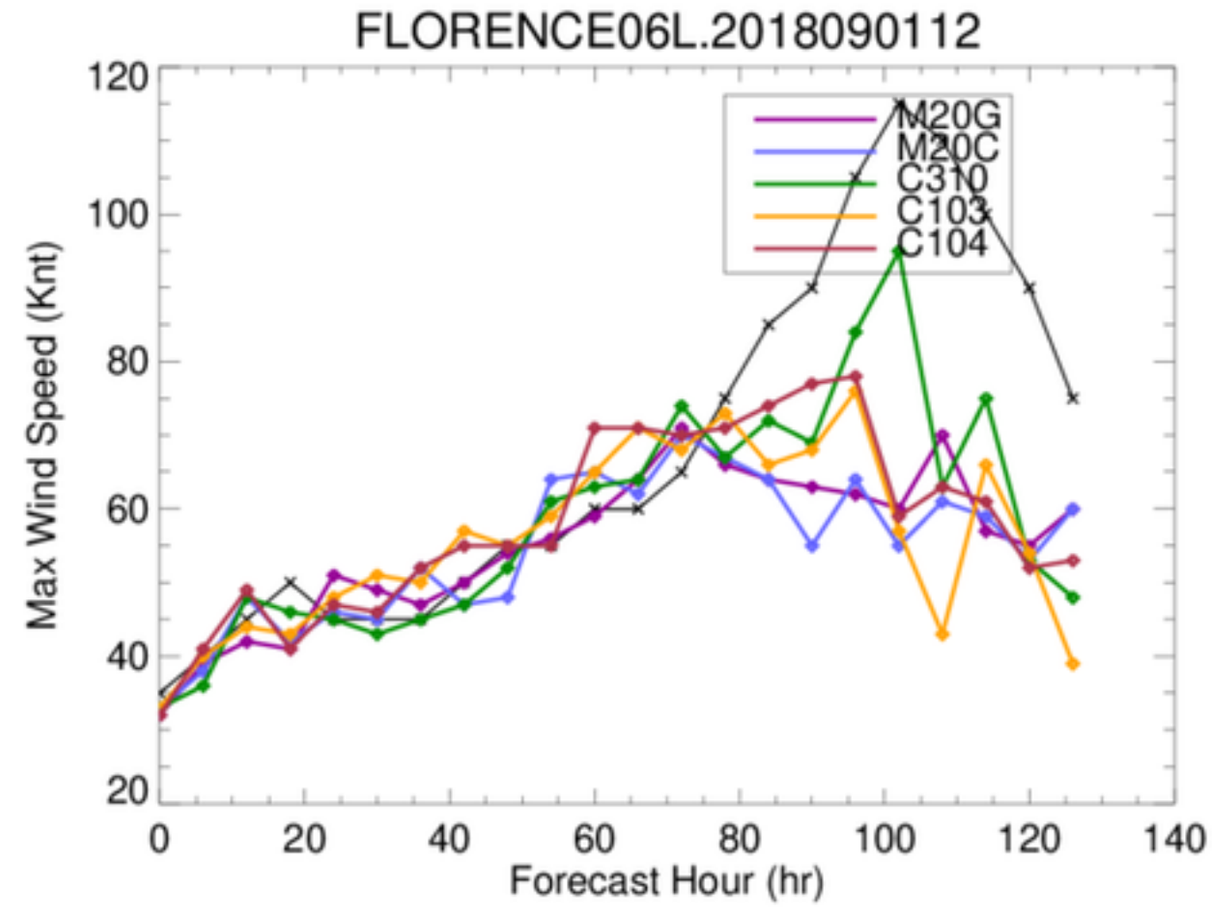
FLORENCE06L.2018090112
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20
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60
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100
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0
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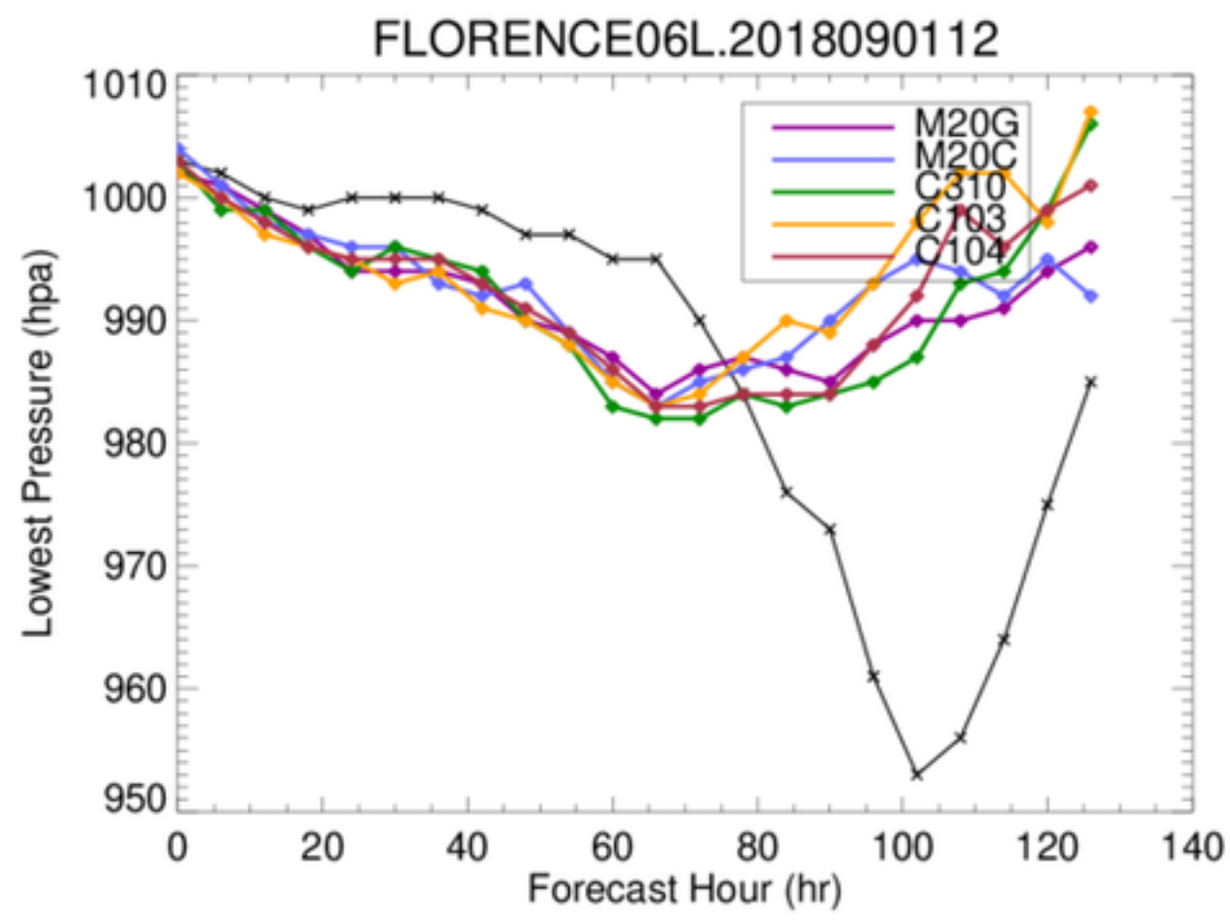
80
100
120
140


FLORENCE06L.2018090112
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
950
960
970
980
990
1000
1010
0
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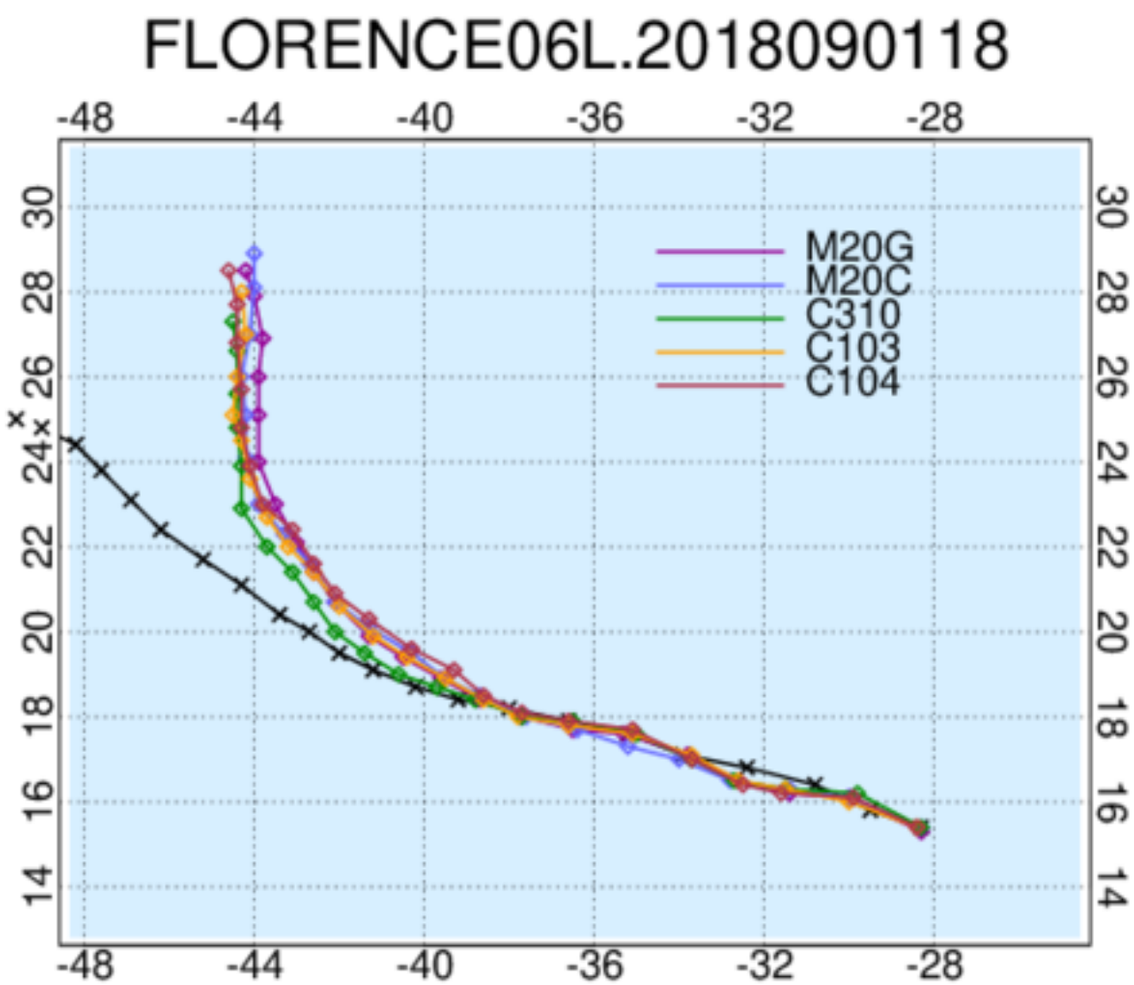
40
60
80
100
120
140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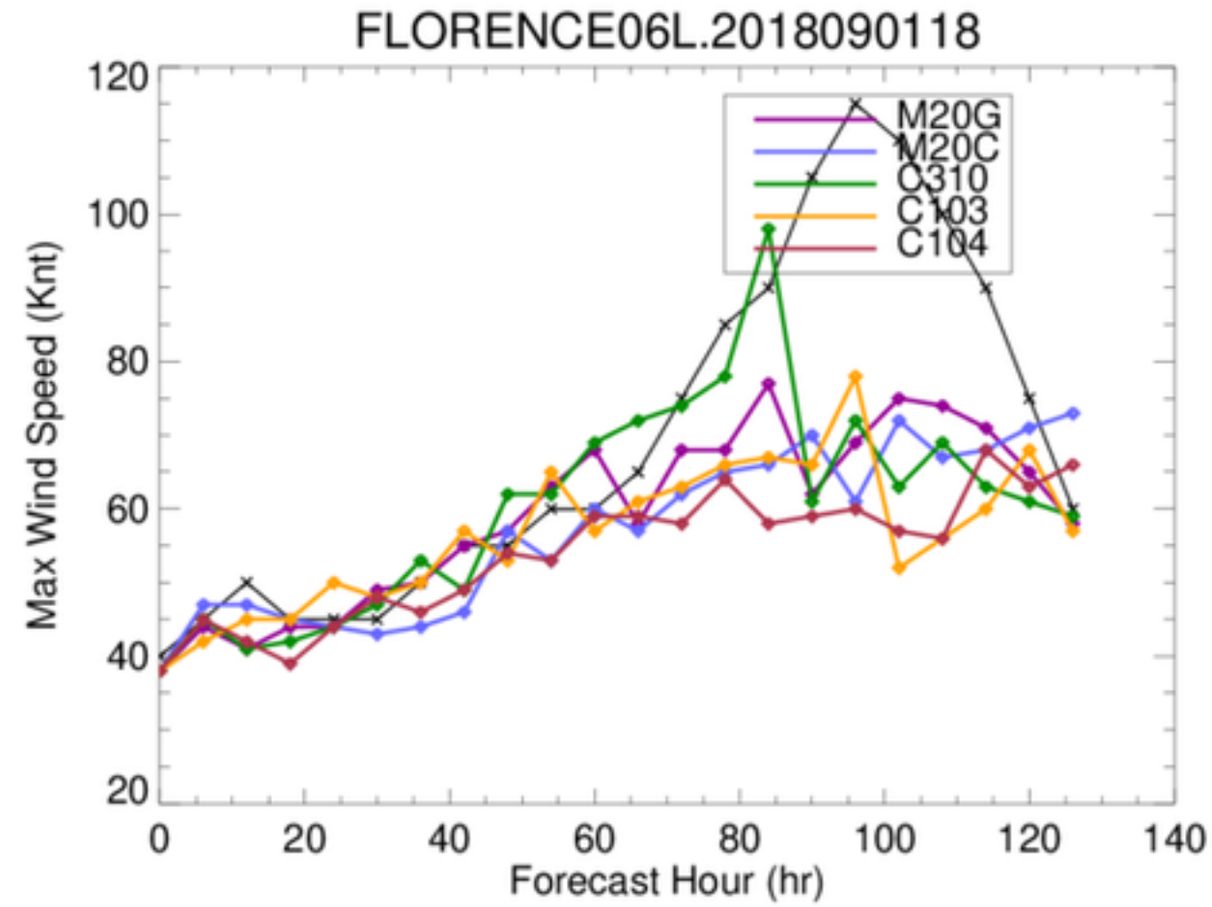
FLORENCE06L.2018090118
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
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120
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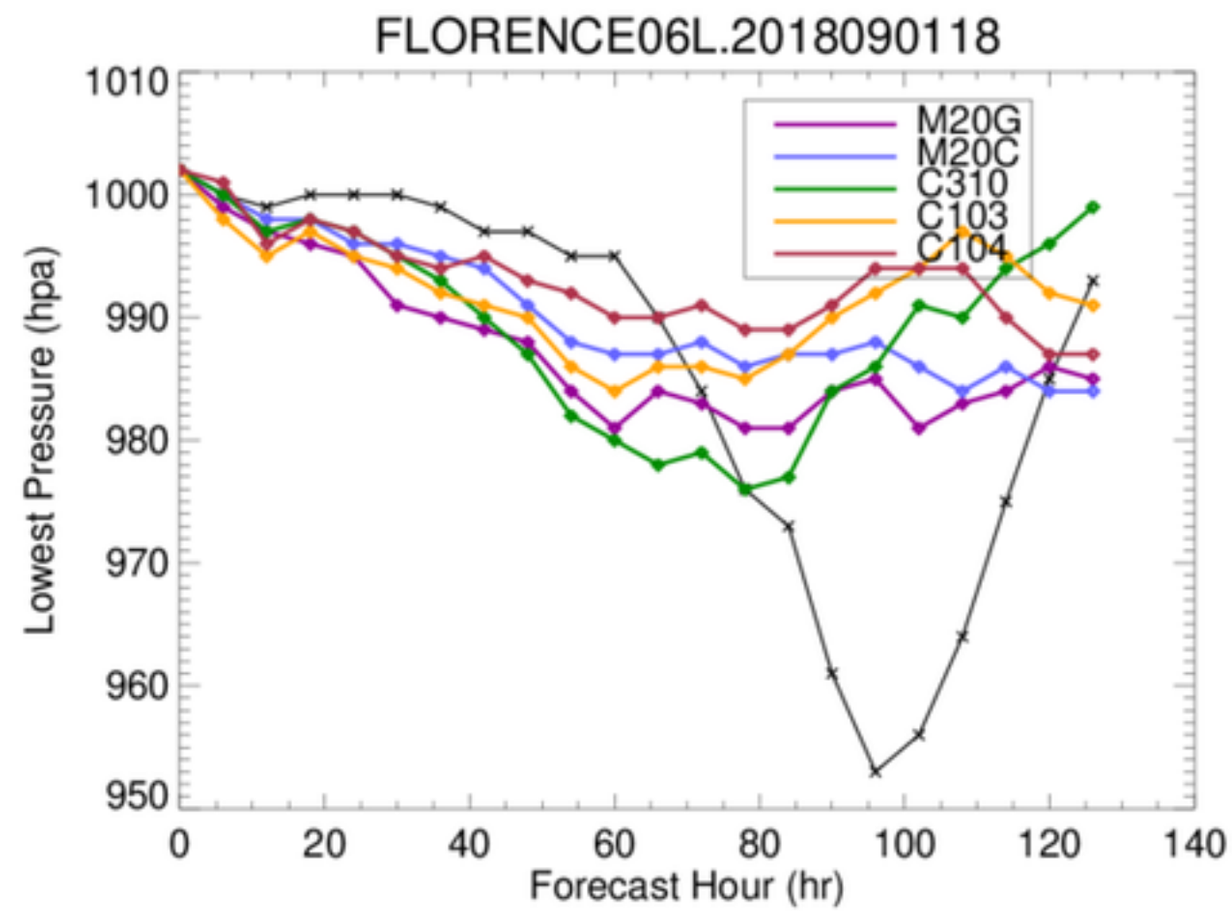
FLORENCE06L.2018090118
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
950
960
970
980
990
1000
1010
0
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120
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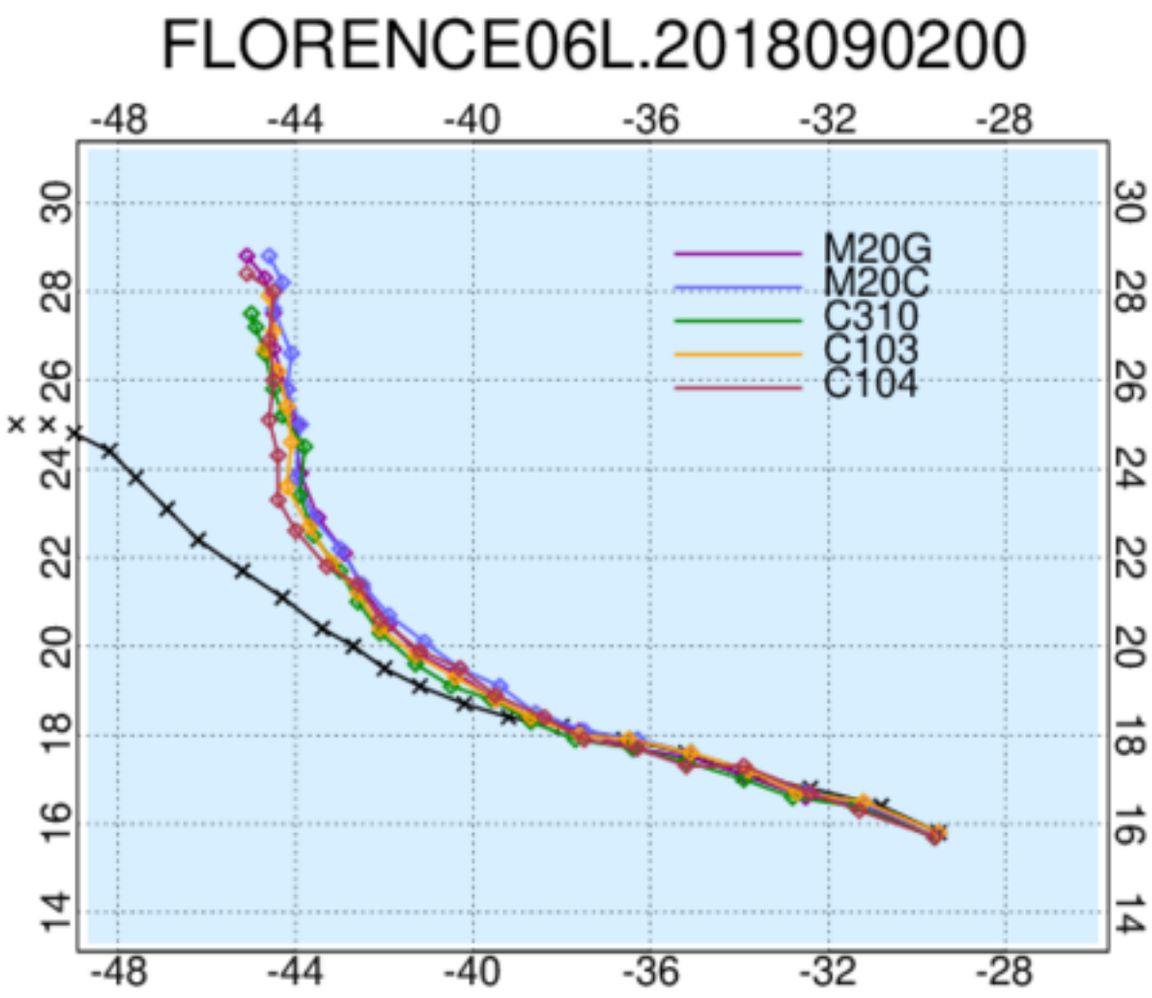
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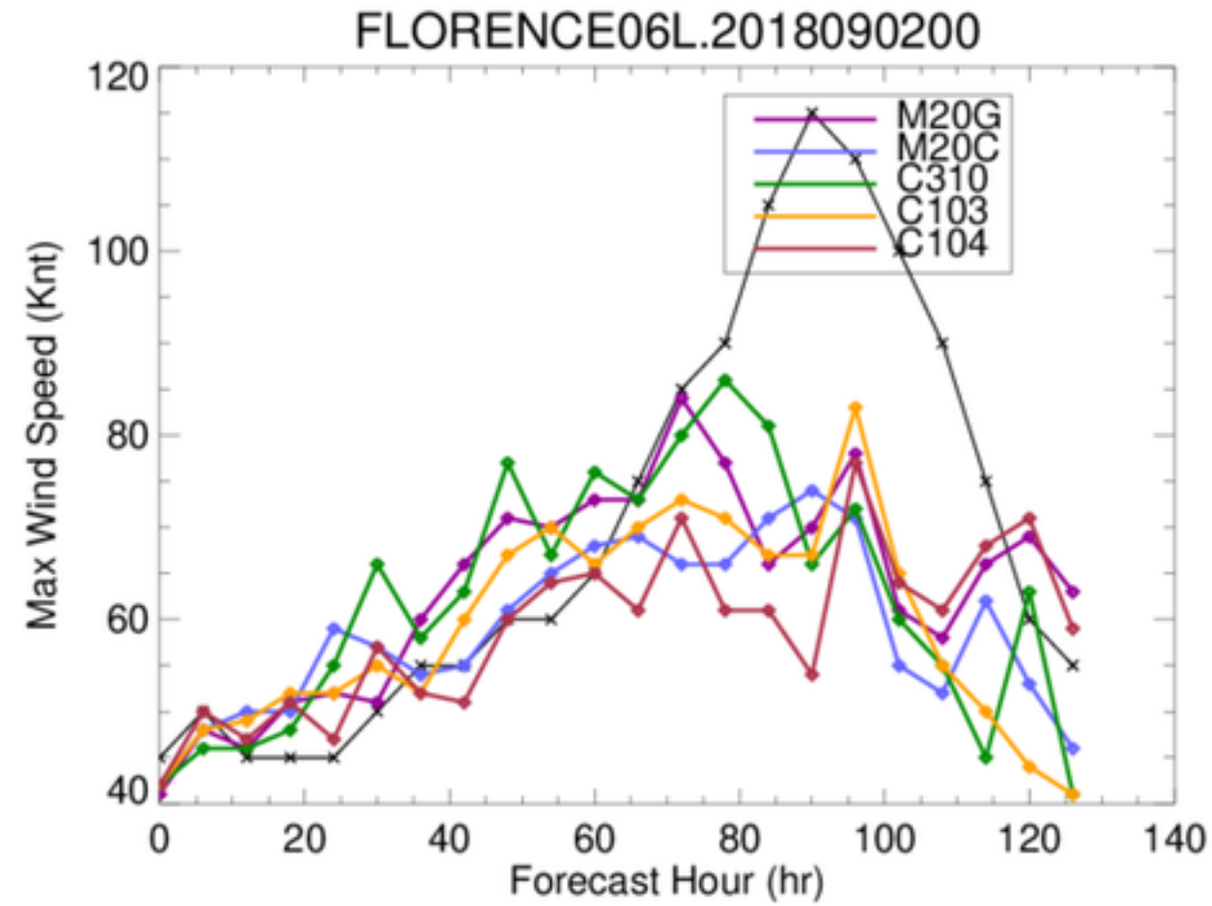
FLORENCE06L.2018090200
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M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
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60
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100
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0
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60
80
100
120
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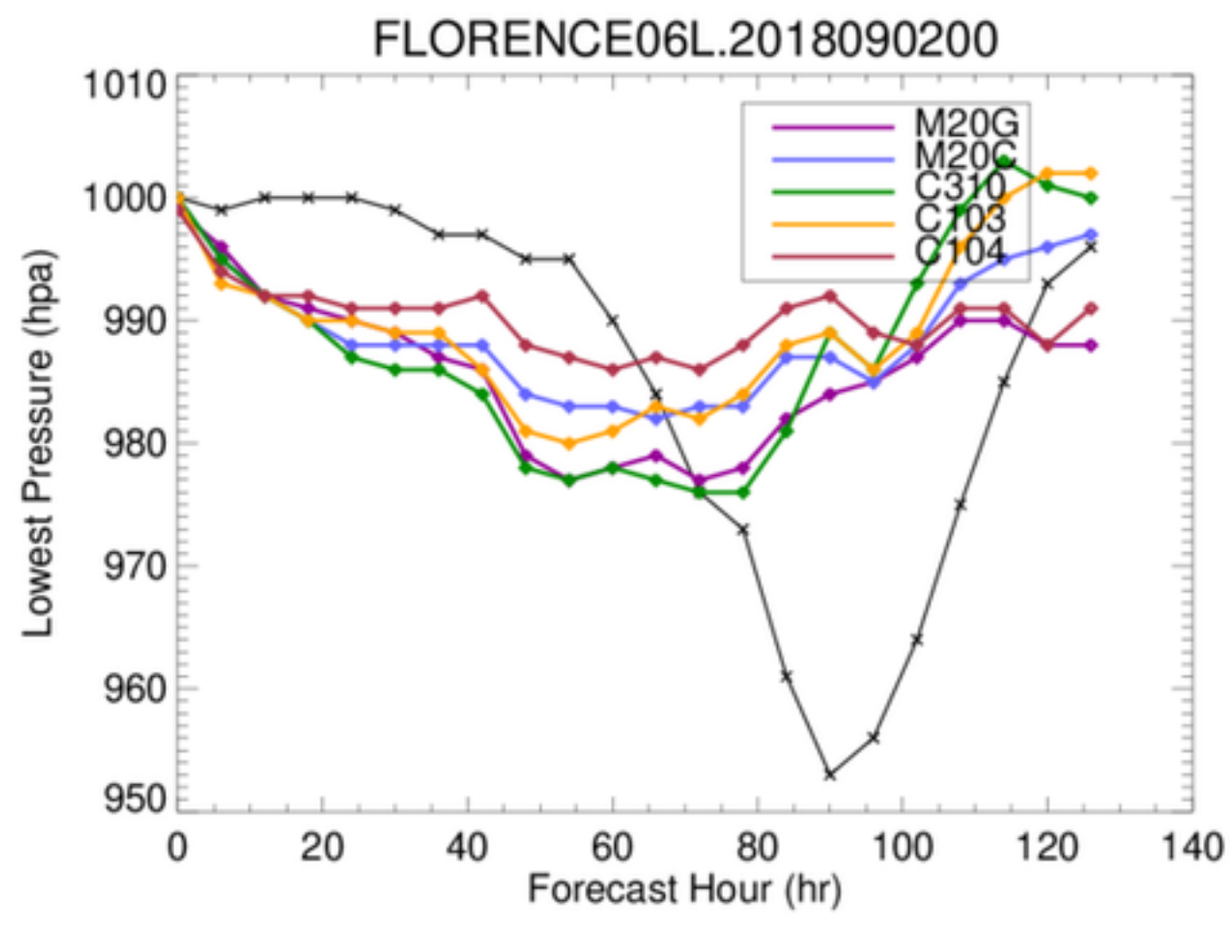
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M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
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960
970
980
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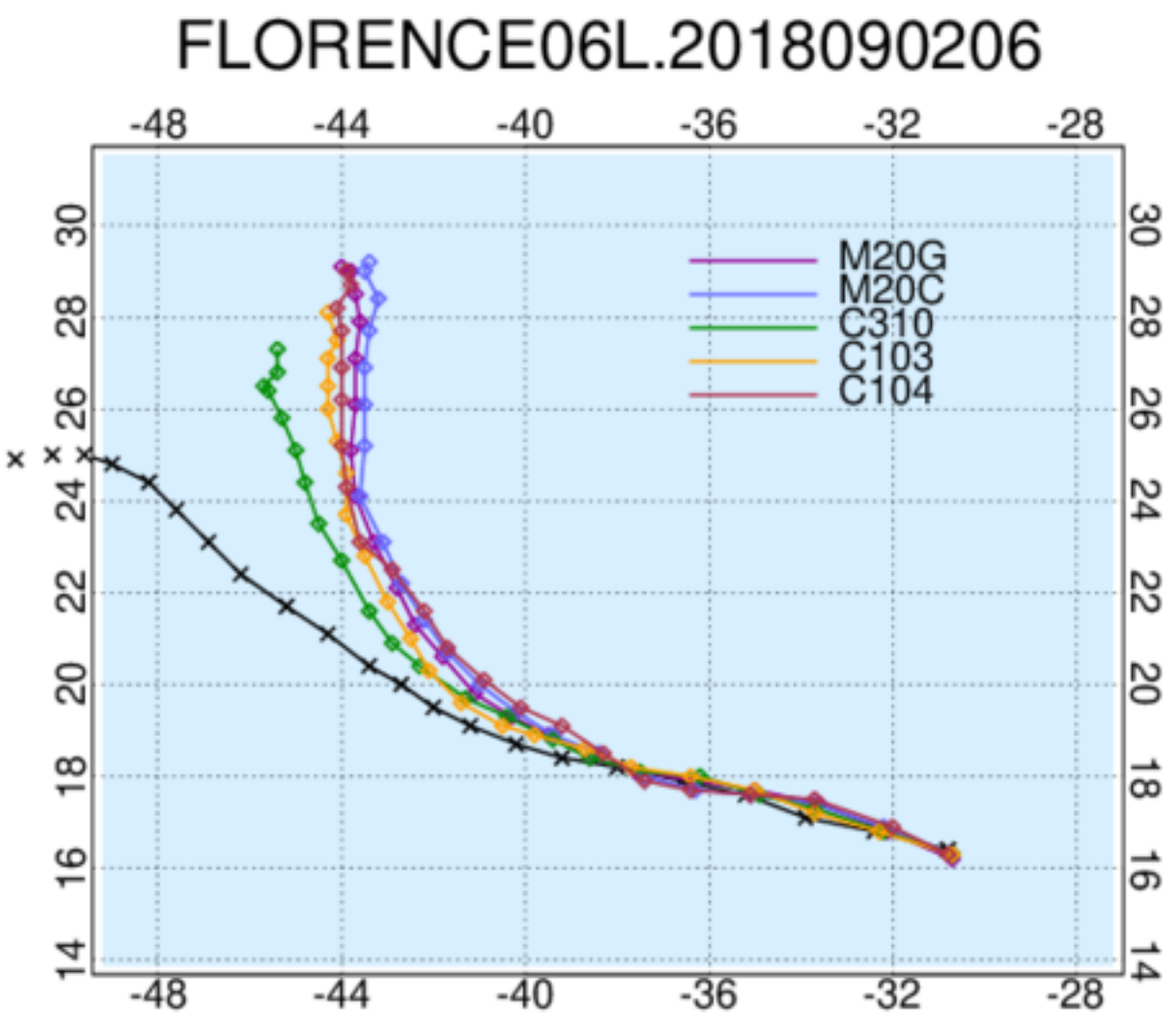
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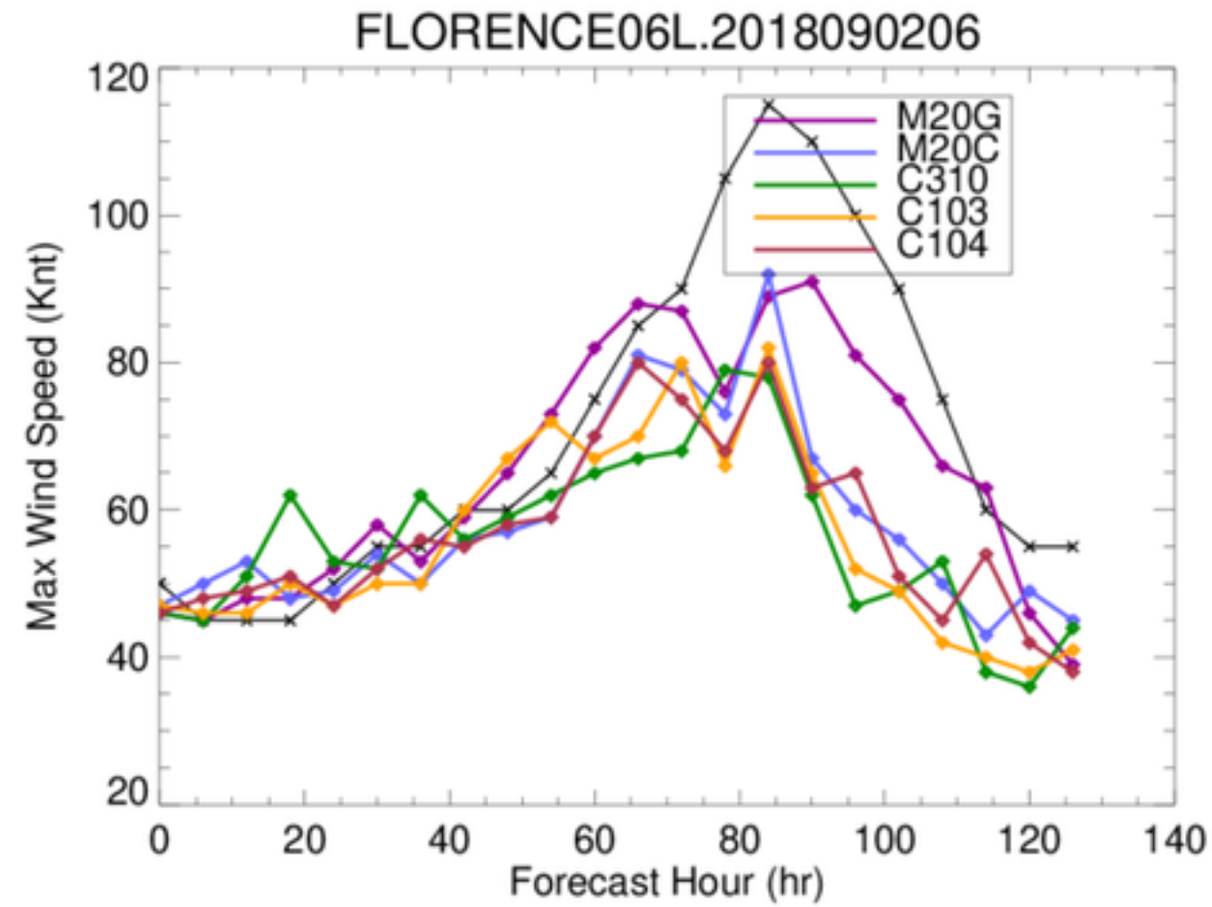
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M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
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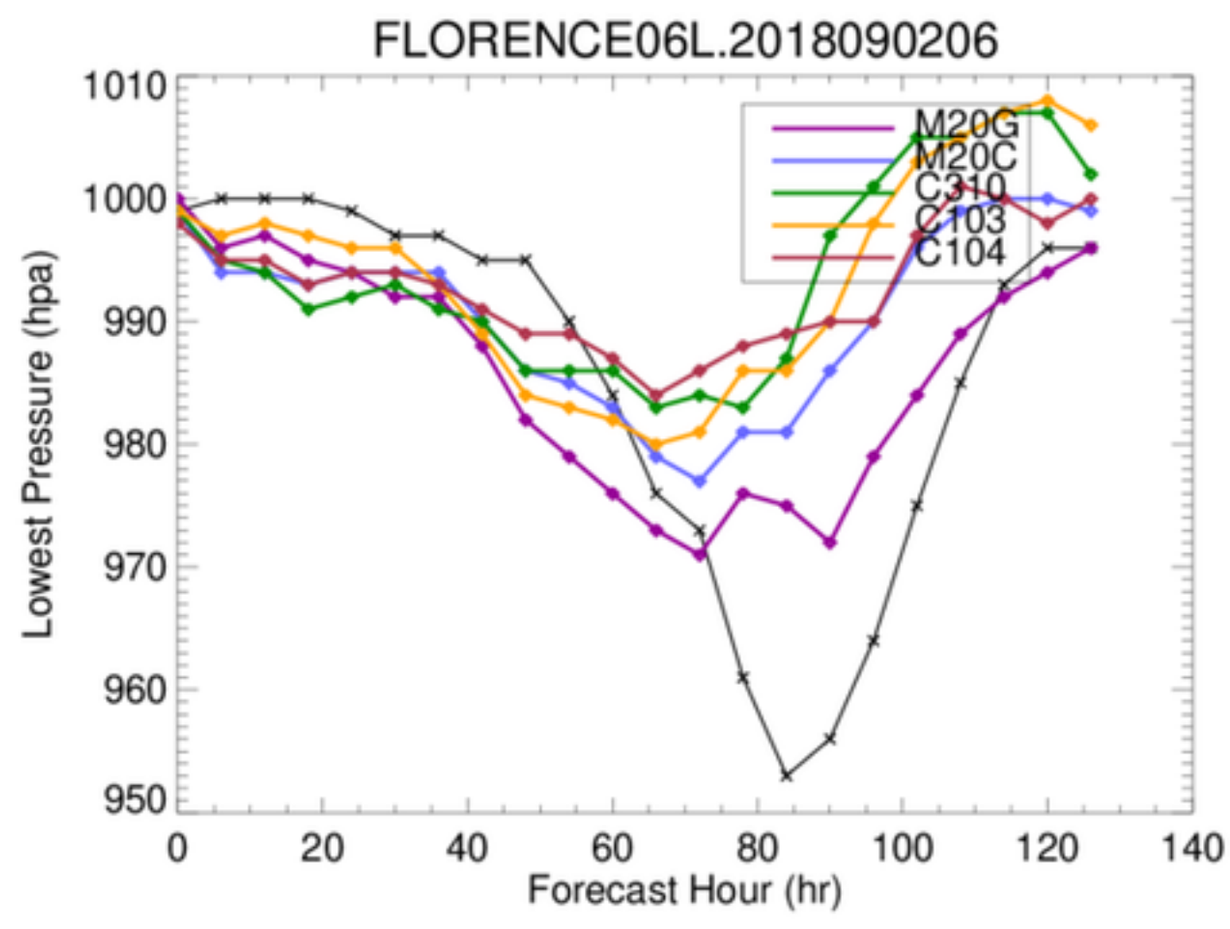
60
80
100
120
140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C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
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980
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1000
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120
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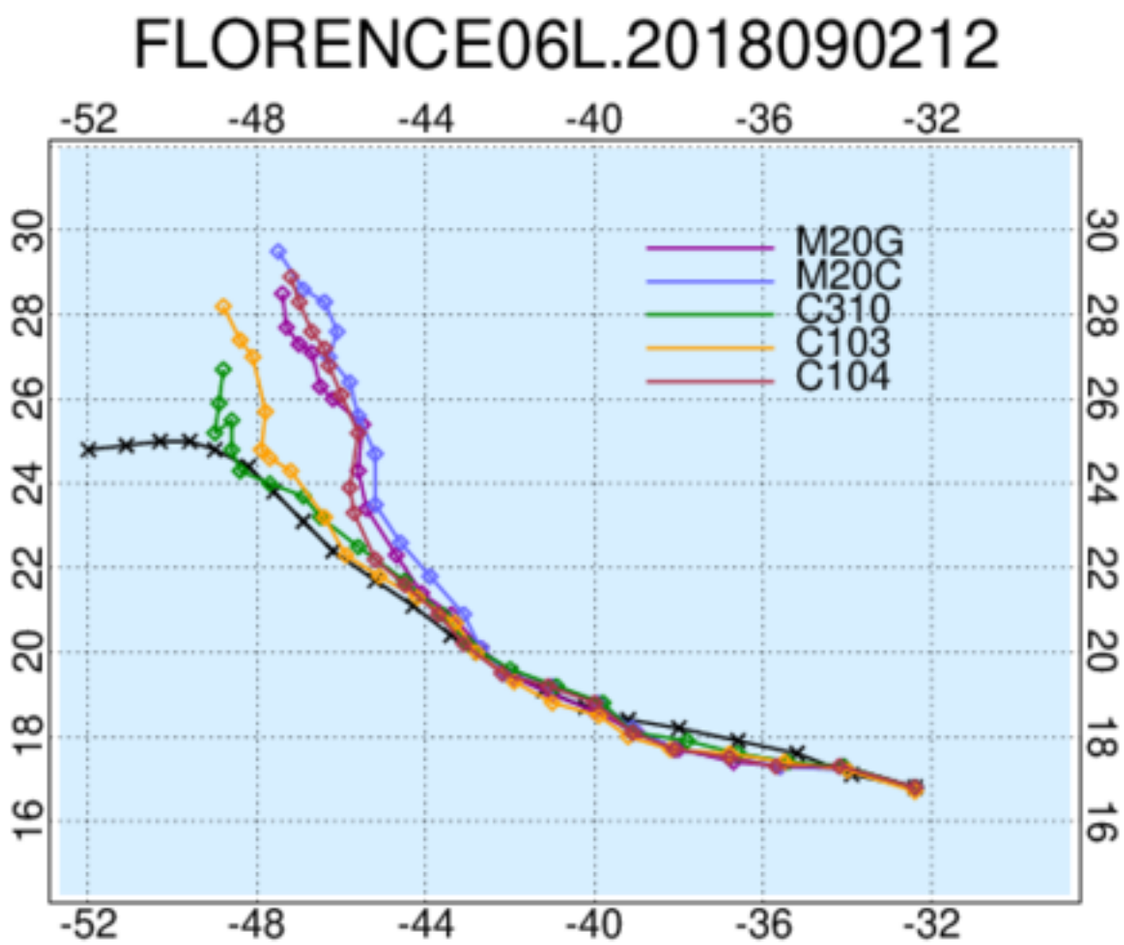
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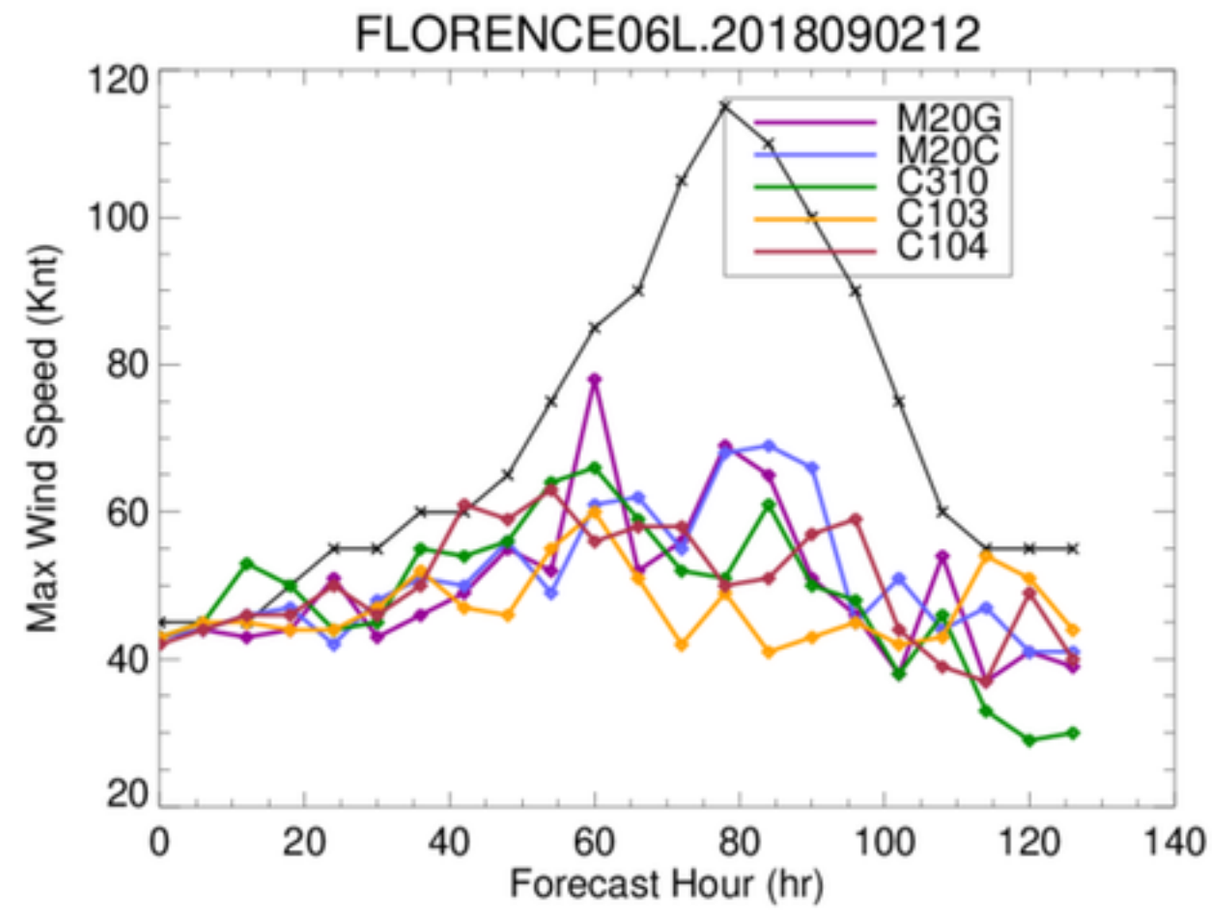
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M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
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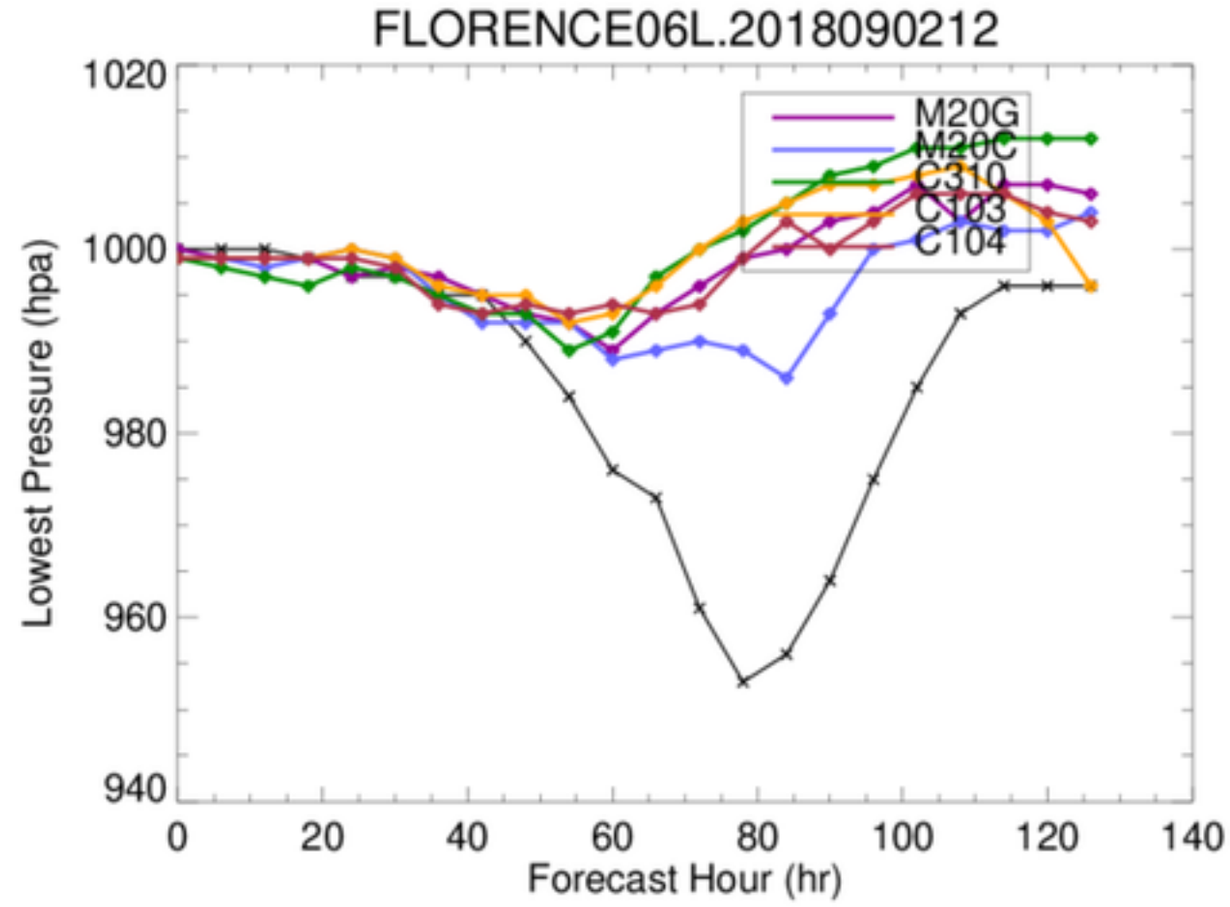
100
120
140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M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
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960
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1000
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120
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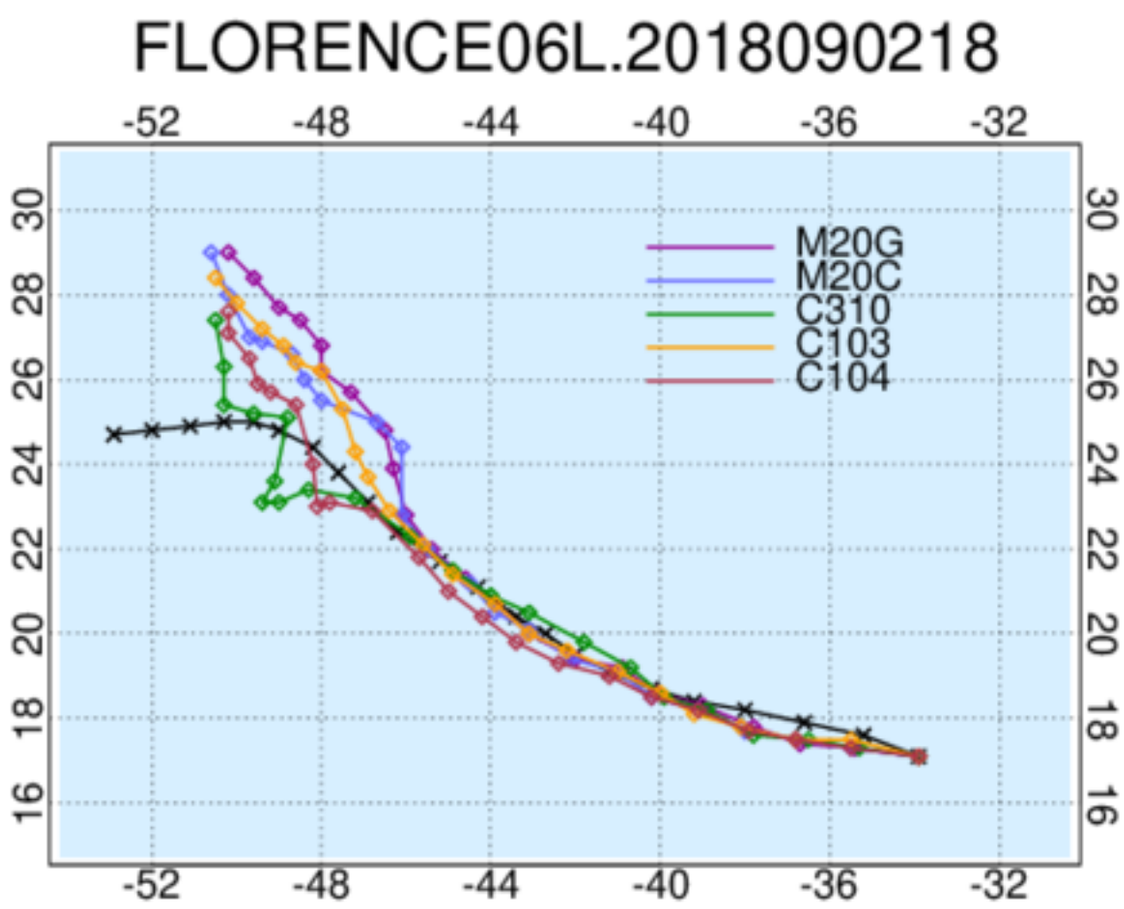
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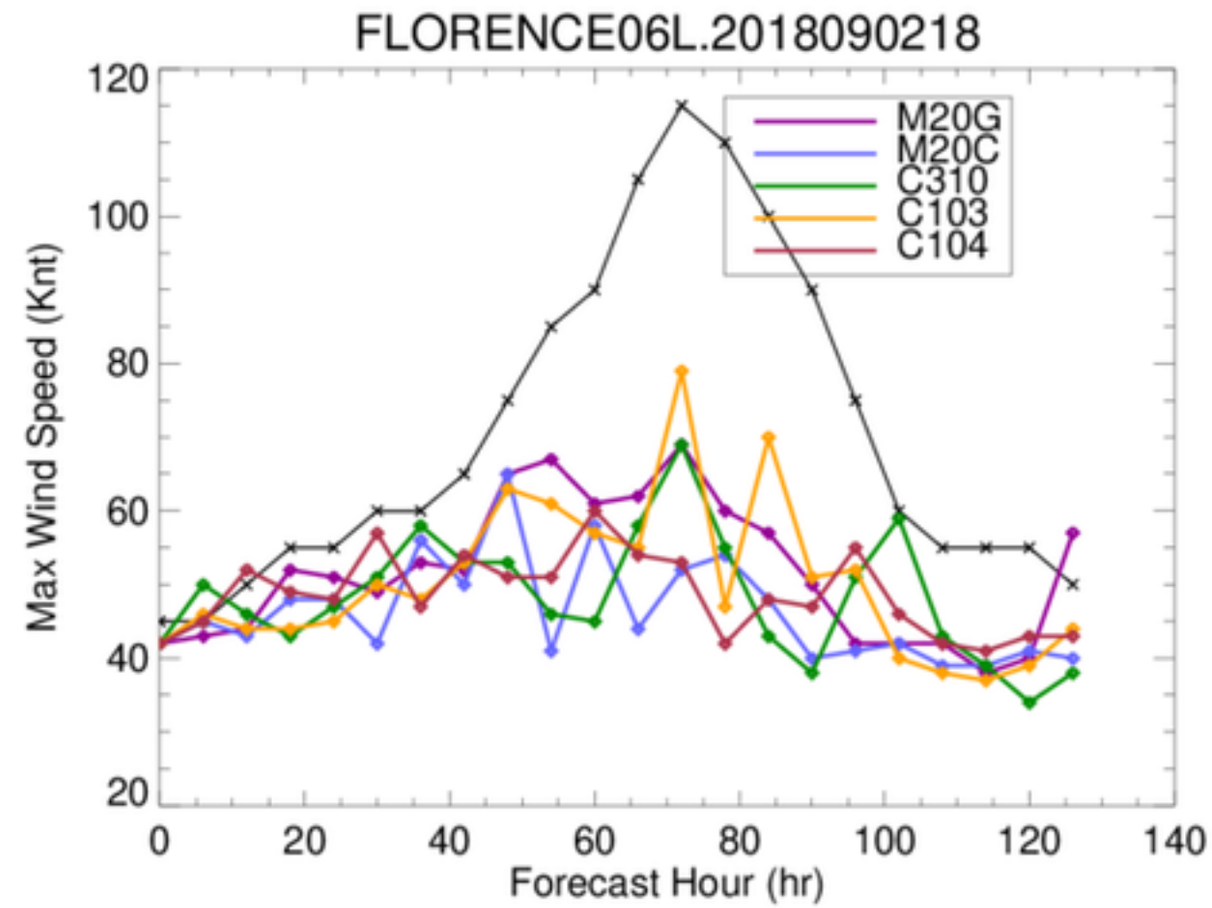
FLORENCE06L.2018090218
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
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60
80
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0
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100
120
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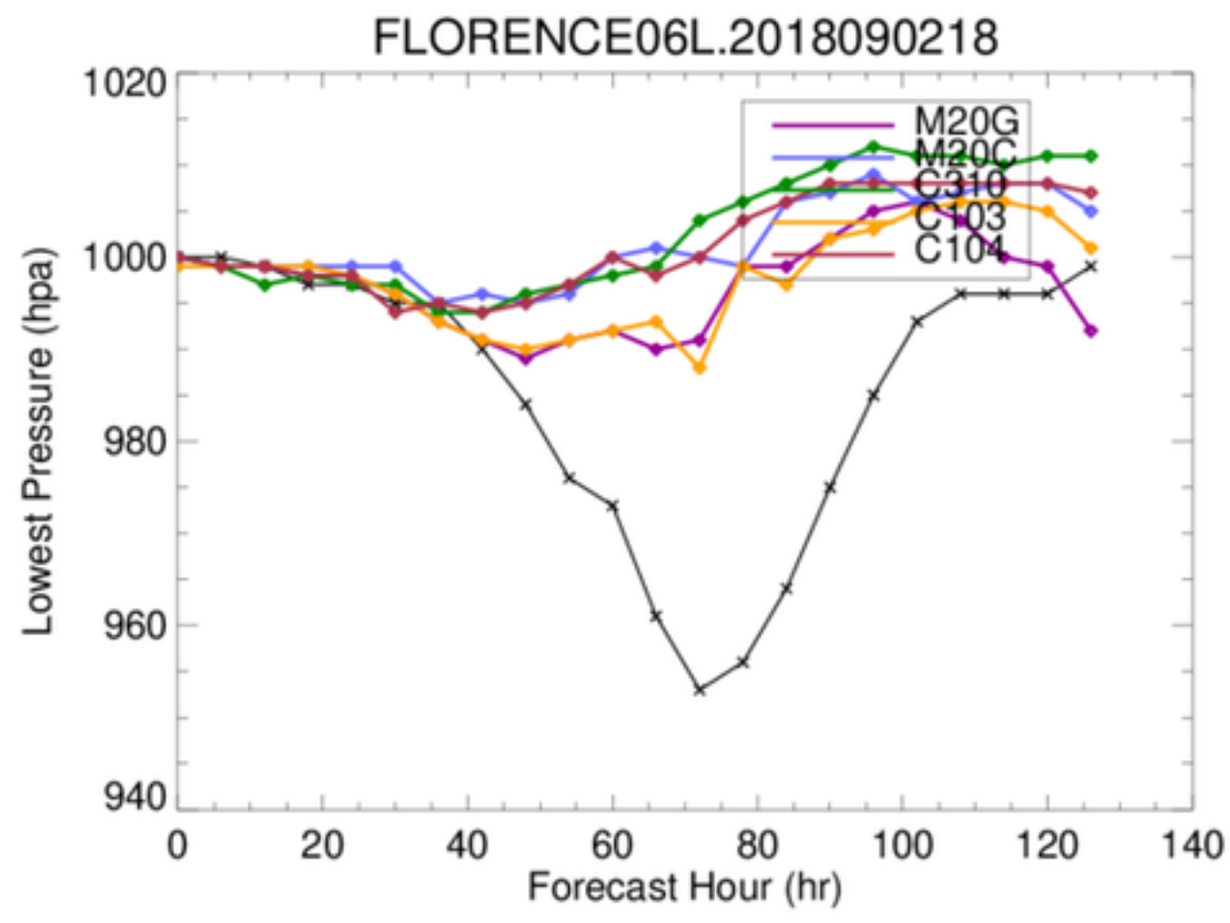
FLORENCE06L.2018090218
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
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960
980
1000
1020
0
20
40
60
80
100
120
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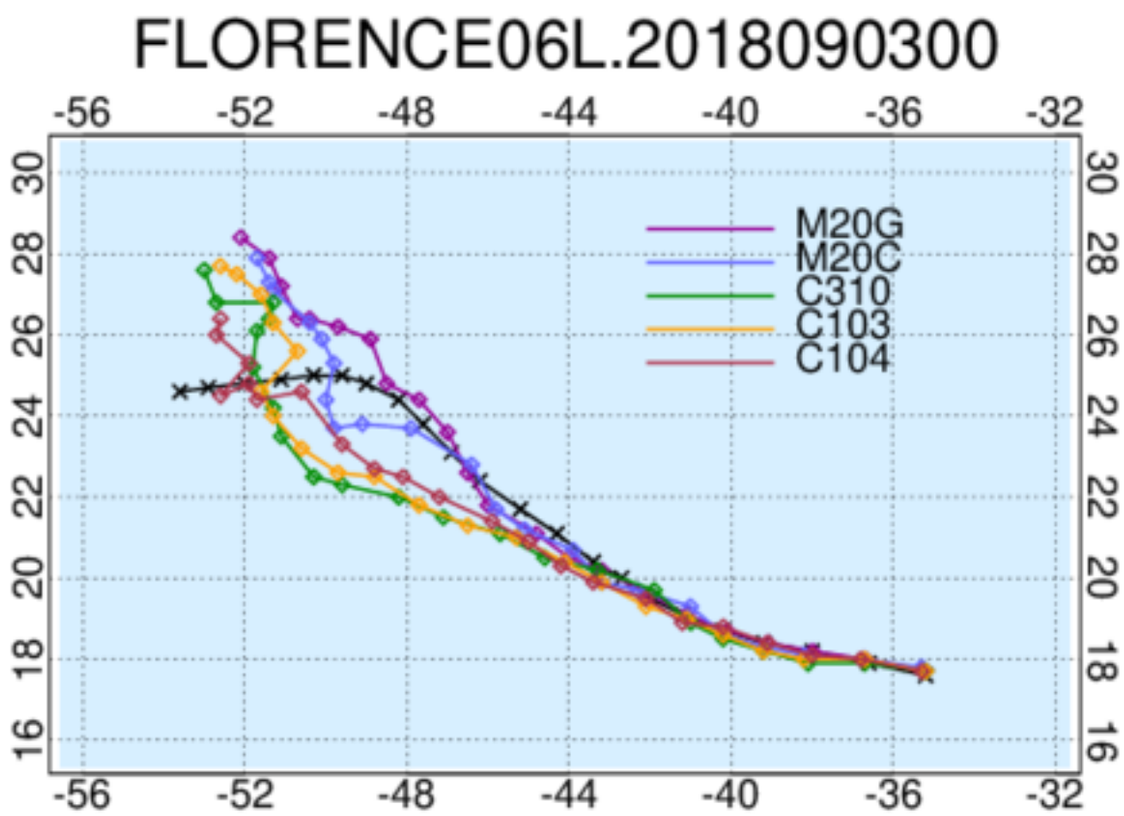
FLORENCE06L.2018090300
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M20C
C310
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C104
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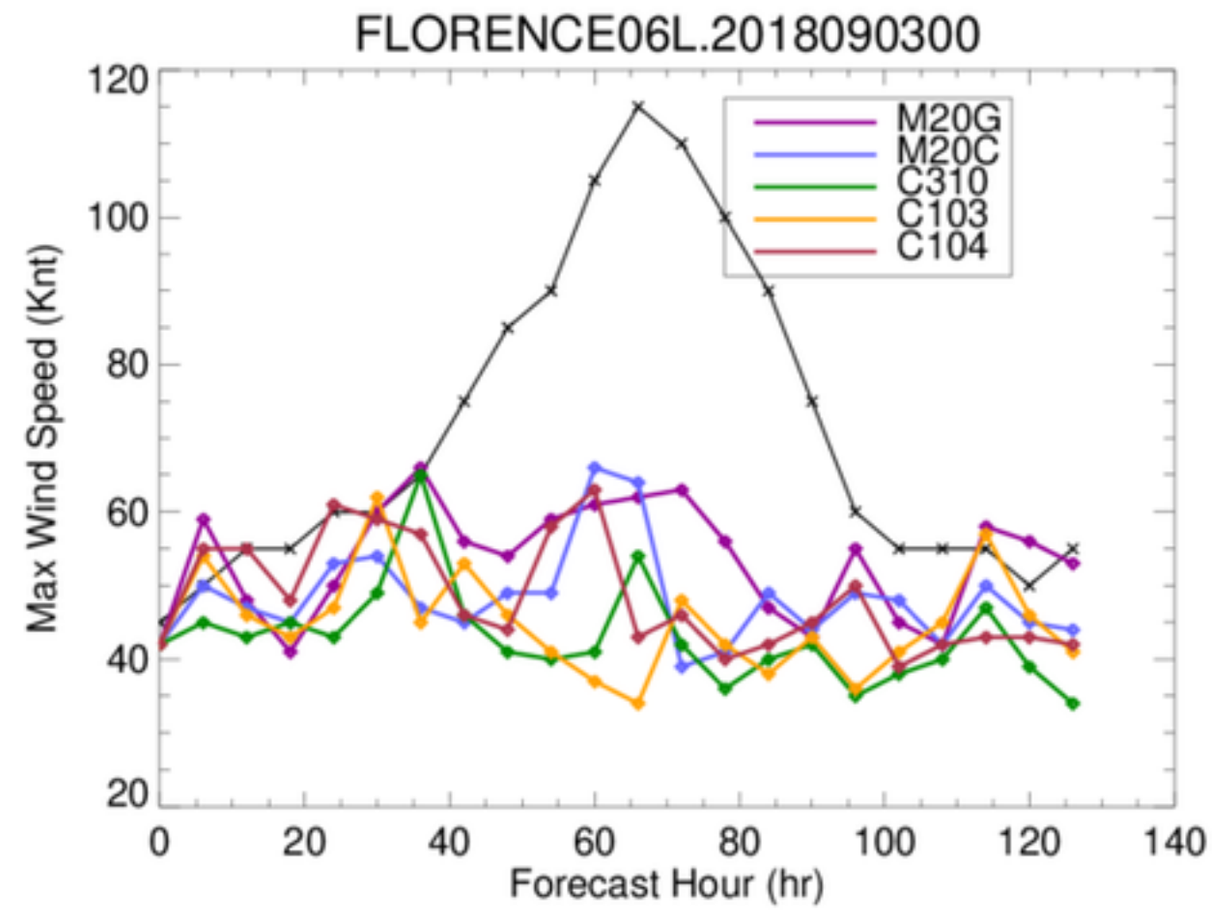
FLORENCE06L.2018090300
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20
40
60
80
100
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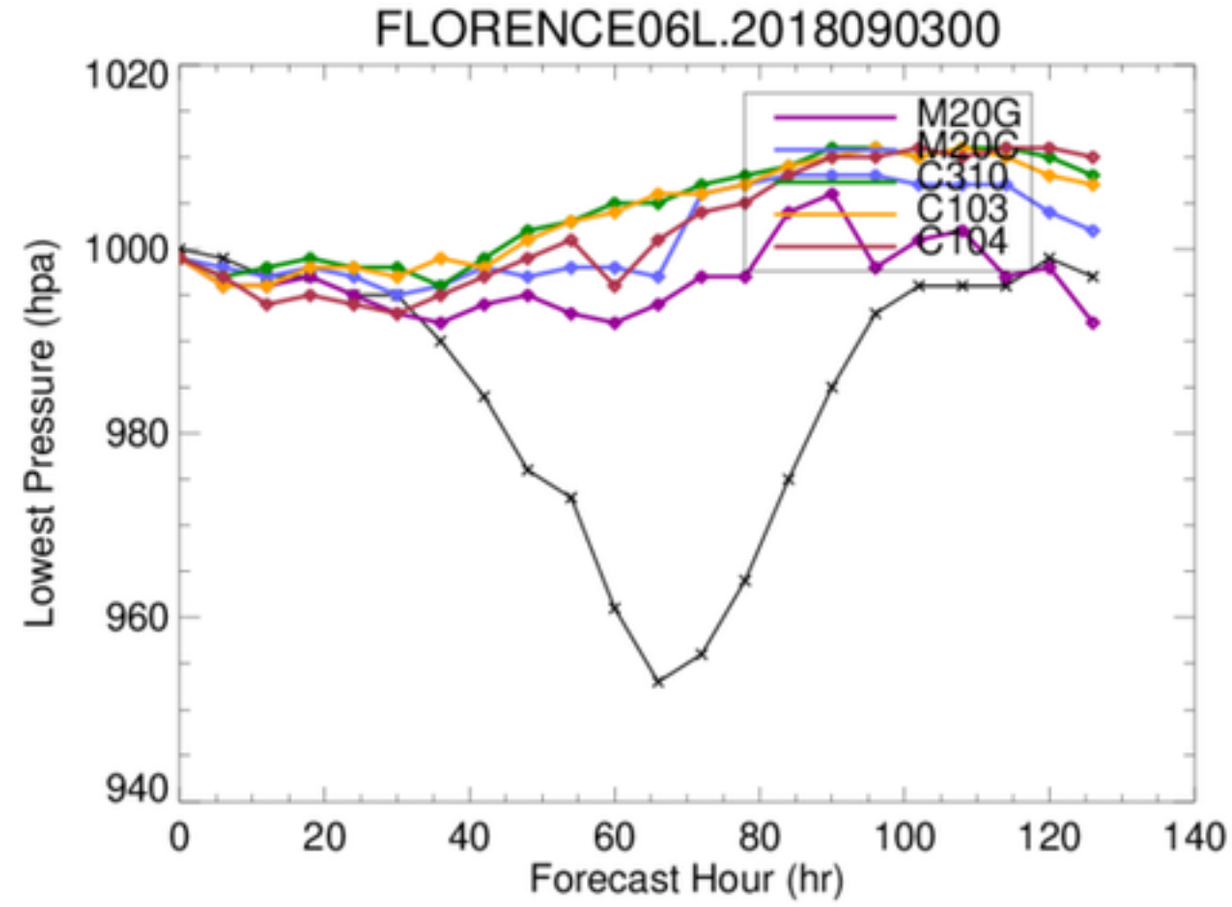
0
20
40
60
80
100
120
140


FLORENCE06L.2018090300
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
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960
980
1000
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0
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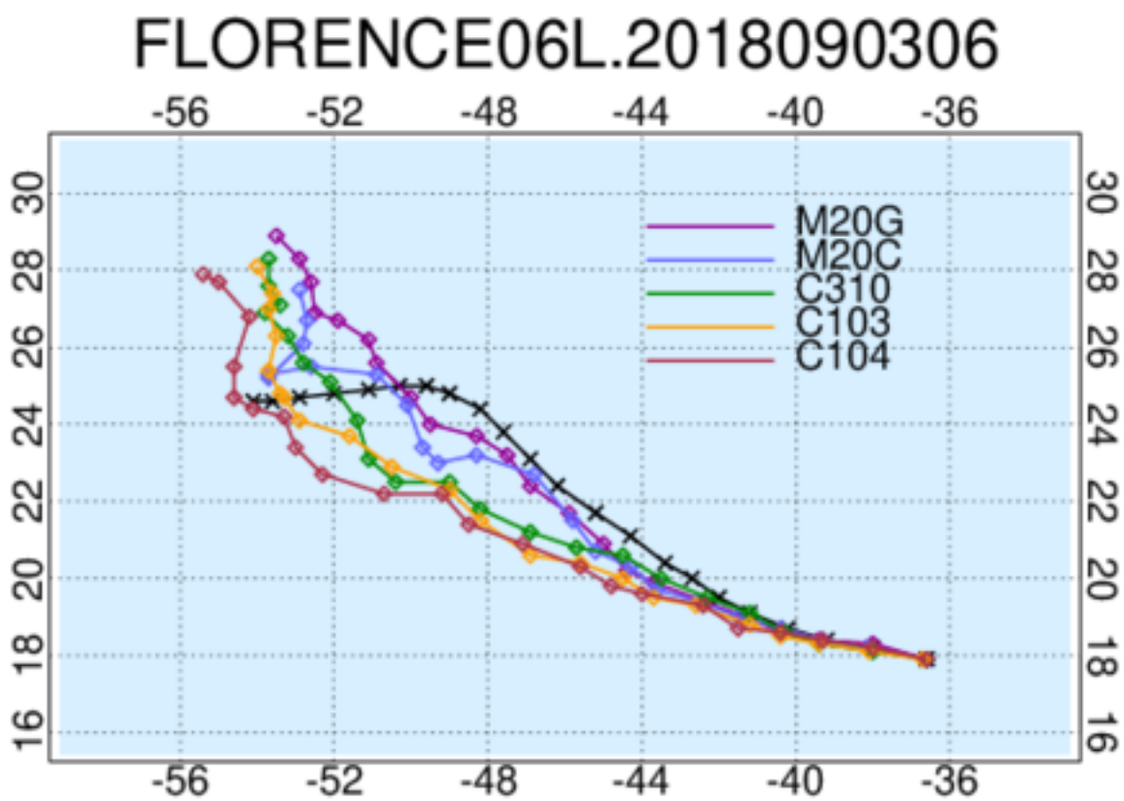
60
80
100
120
140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M20C
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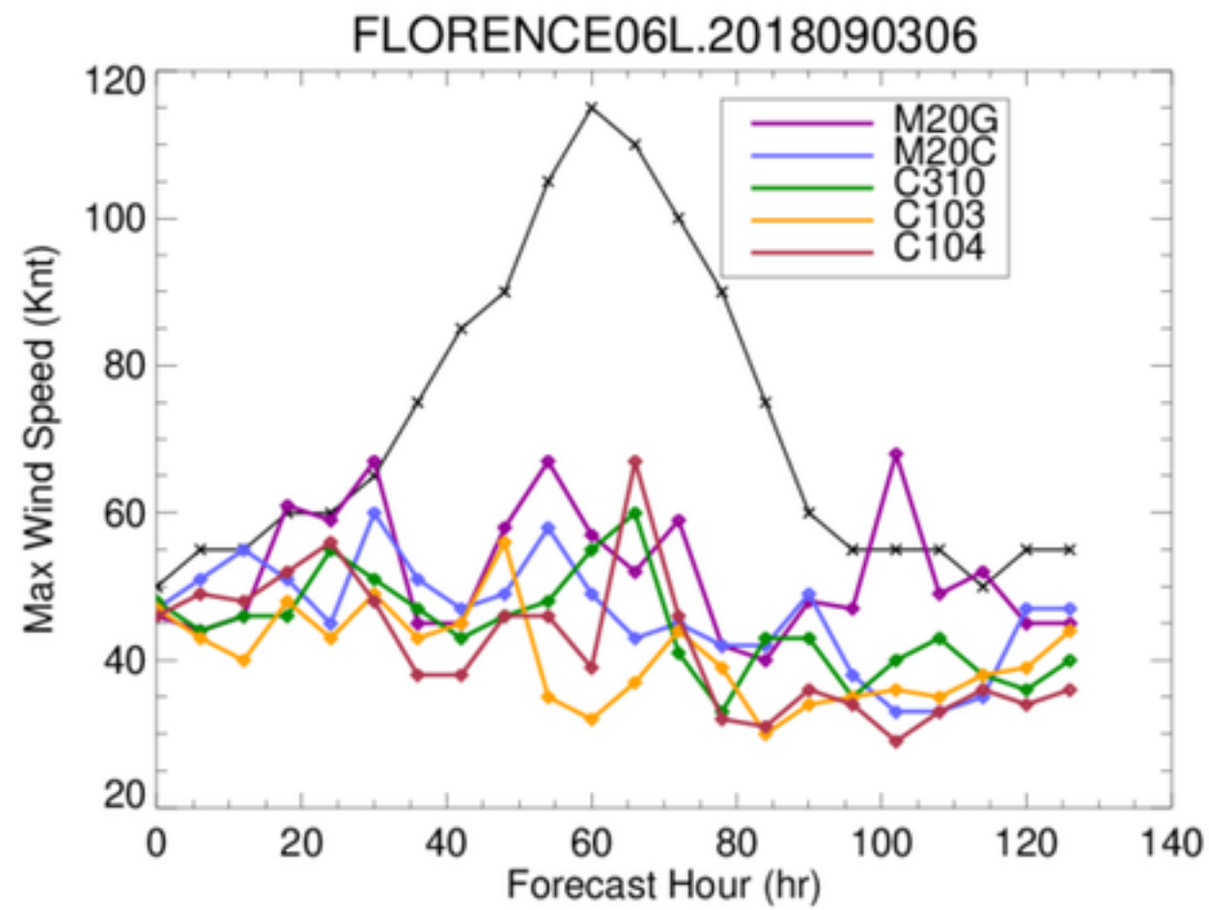
FLORENCE06L.2018090306
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
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40
60
80
100
120
0
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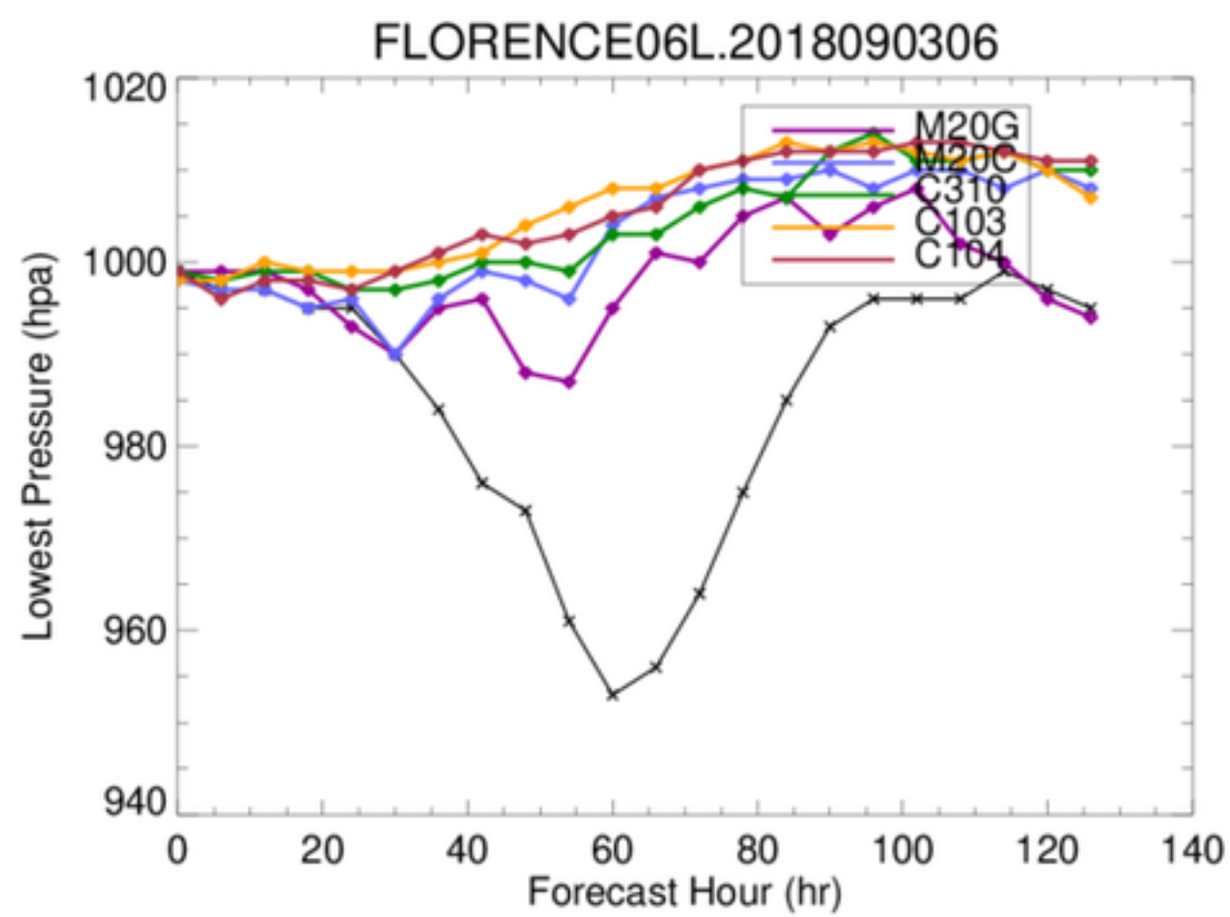
40
60
80
100
120
140


FLORENCE06L.2018090306
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
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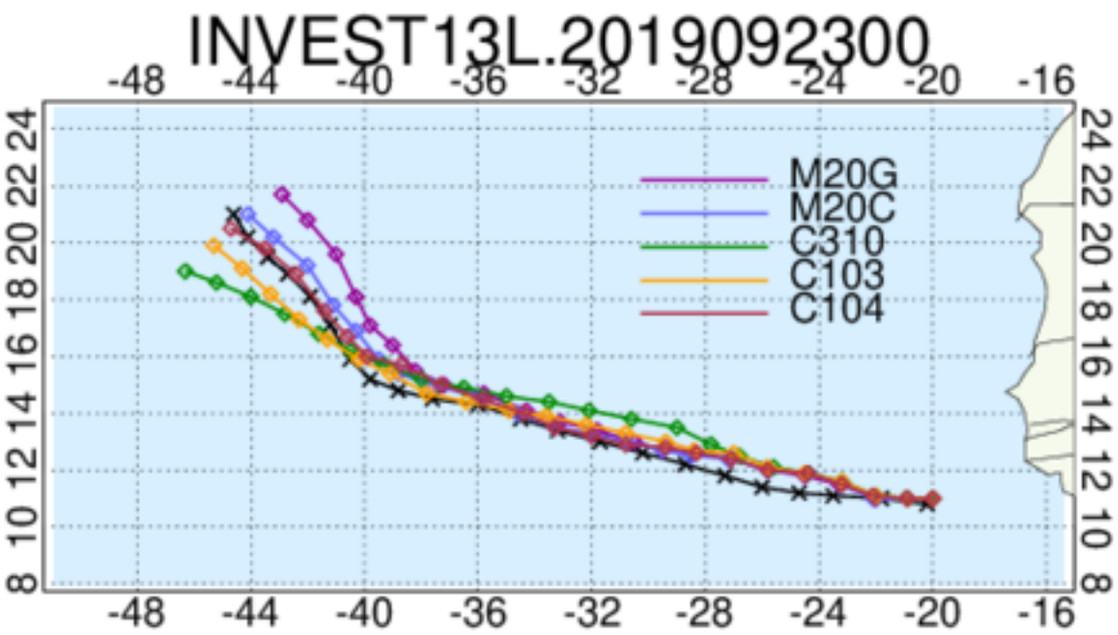
960
980
1000
1020
0
20
40
60
80
100
120
140


INVEST13L.2019092300
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M20C
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C103
C104
-48 -44 -40 -36 -32 -28 -24 -20 -16
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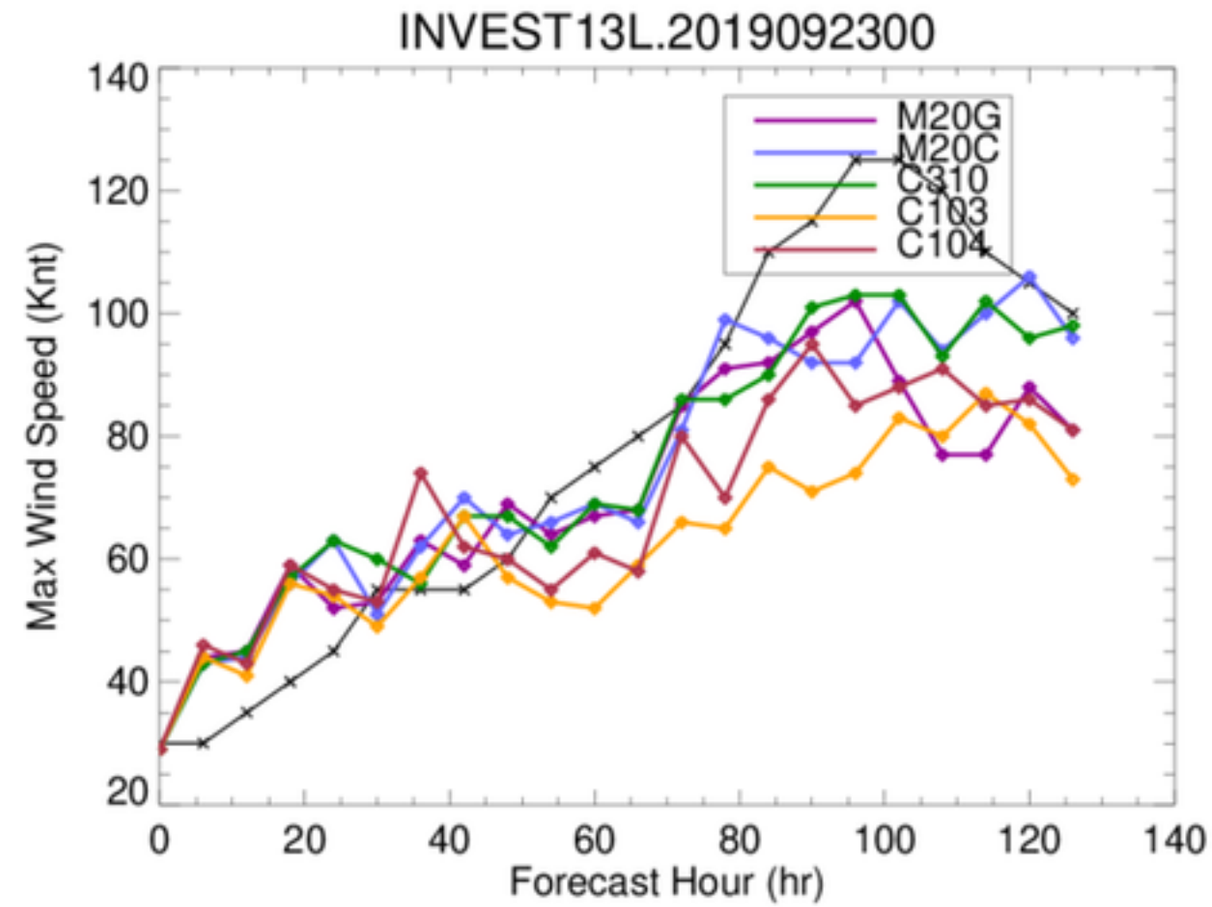
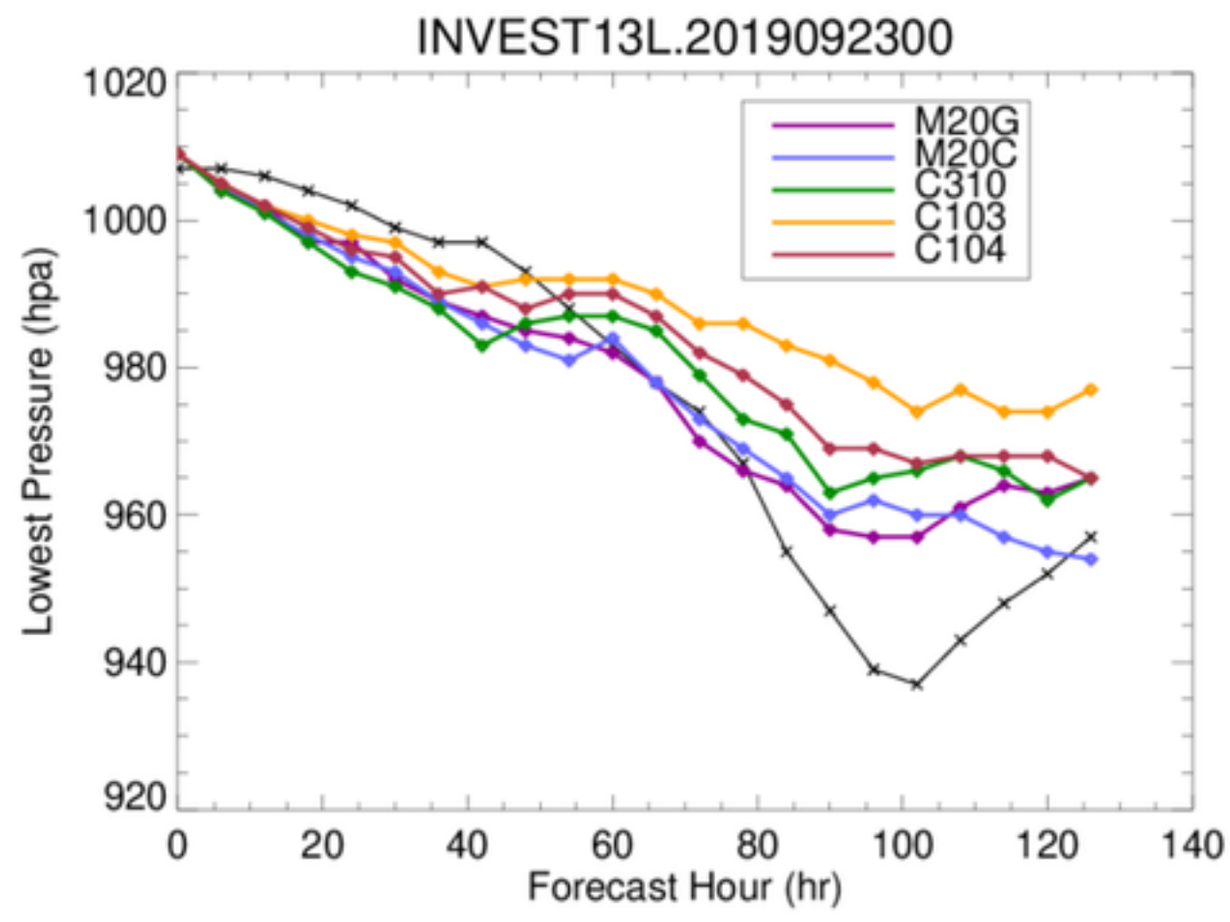
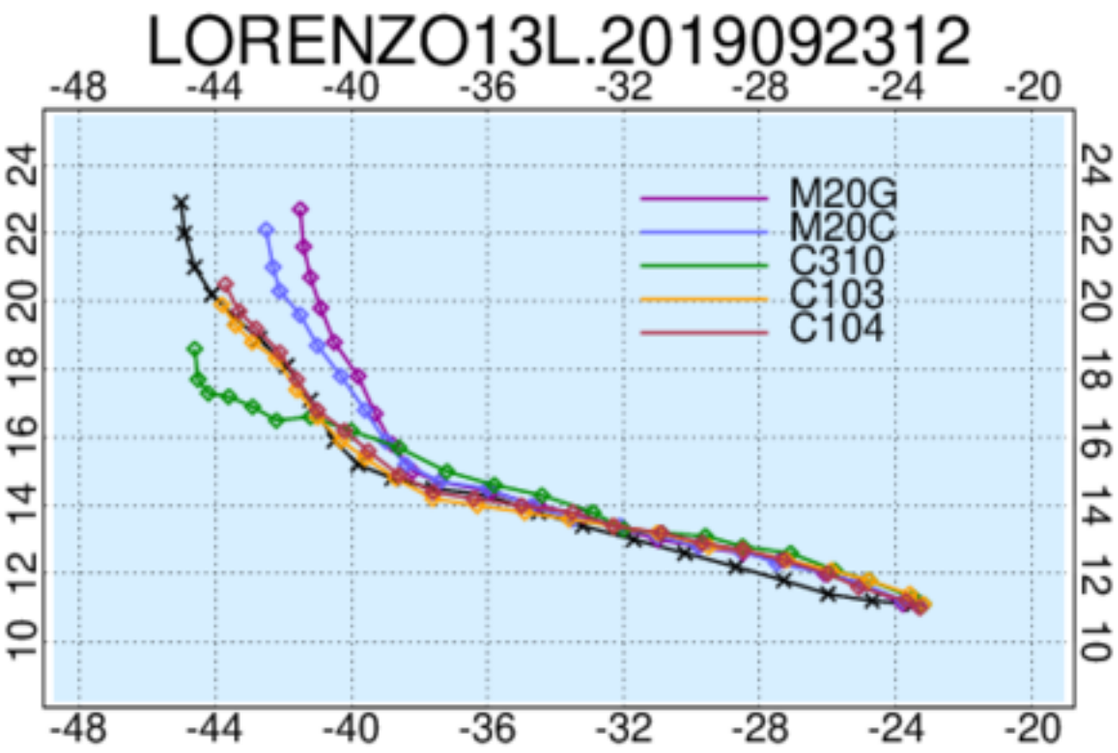

INVEST13L.2019092300
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20 40 60 80 100 120 140
0 20 40 60 80 100 120 140


INVEST13L.2019092300
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
920 940 960 980 1000 1020
0 20 40 60 80 100 120 140


LORENZO13L.2019092312
M20G
M20C
C310
C103
C104
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22
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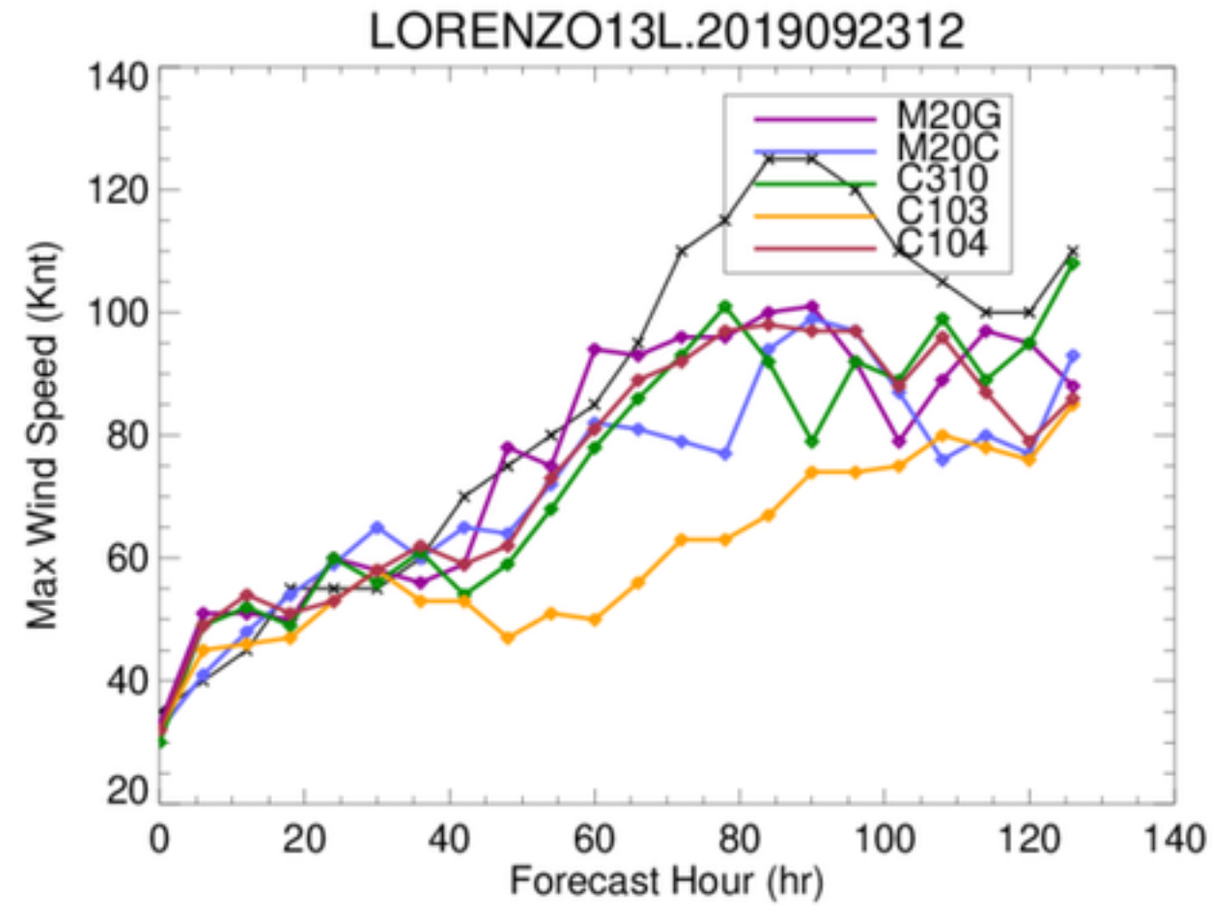
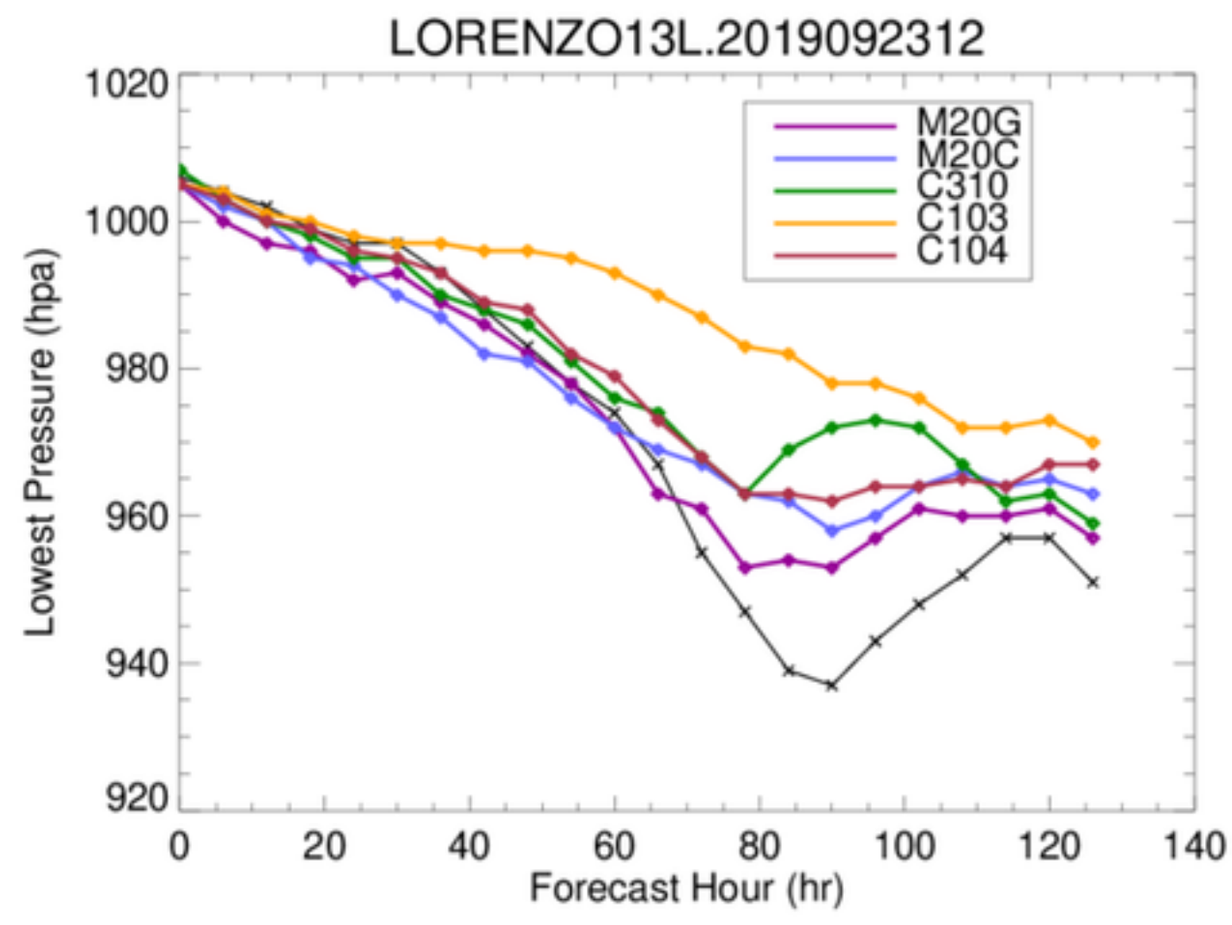

LORENZO13L.2019092312
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20
40
60
80
100
120
140
0


LORENZO13L.2019092312
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
920
940
960
980
1000
1020
0
20
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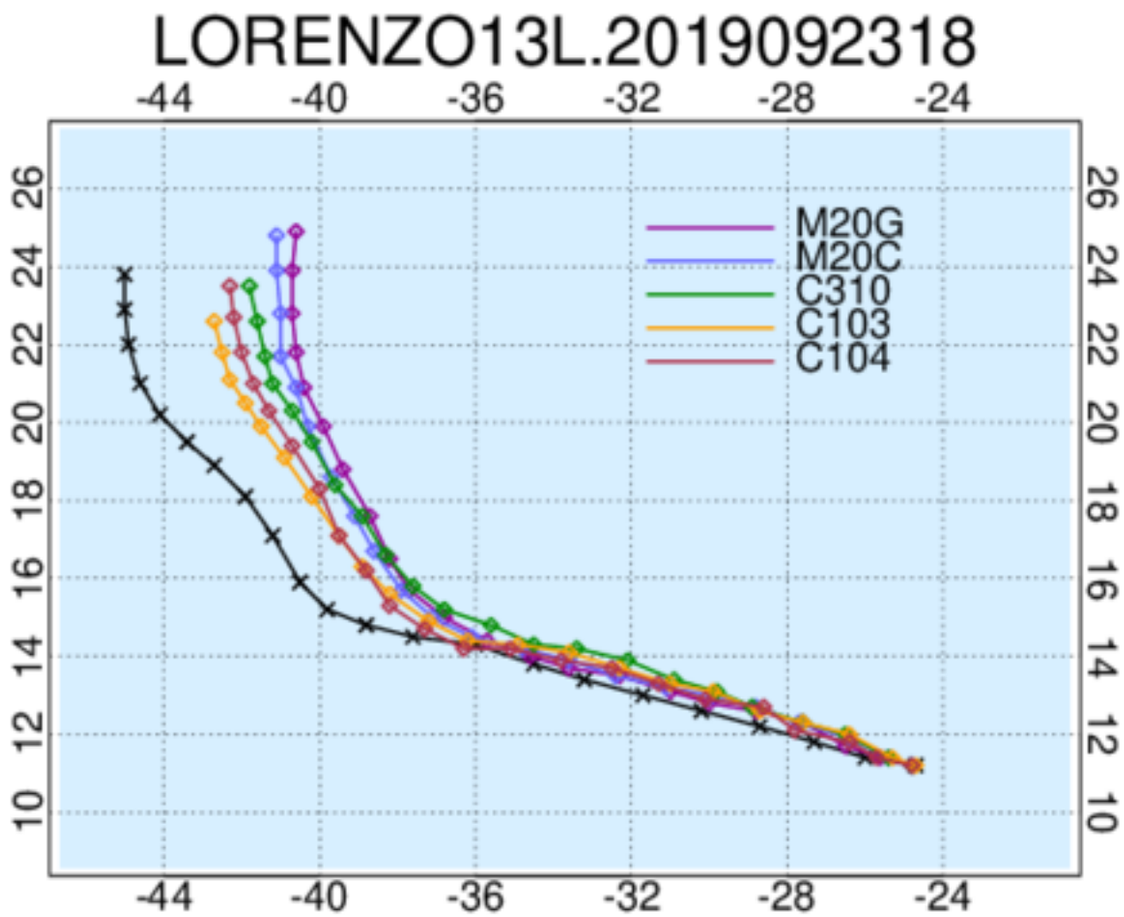
60
80
100
120
140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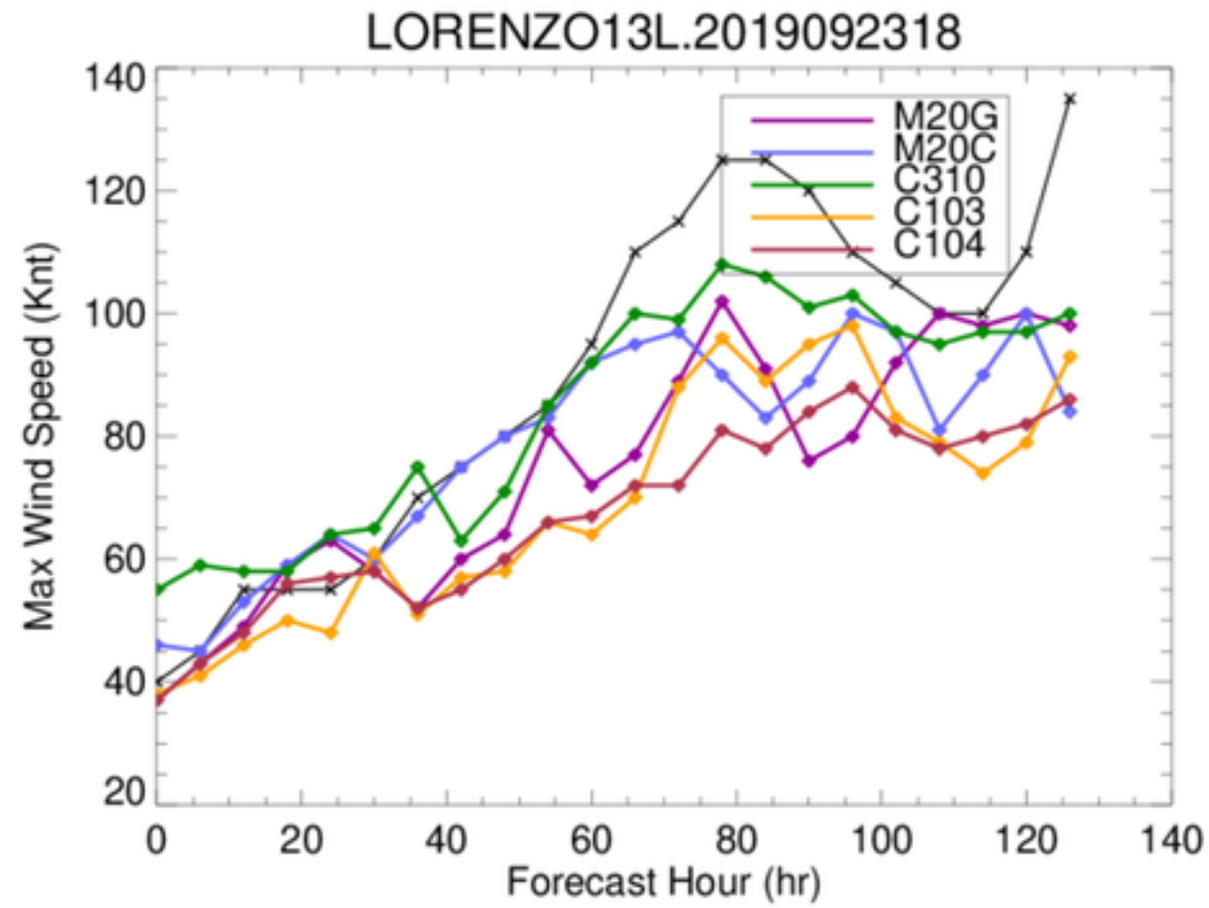
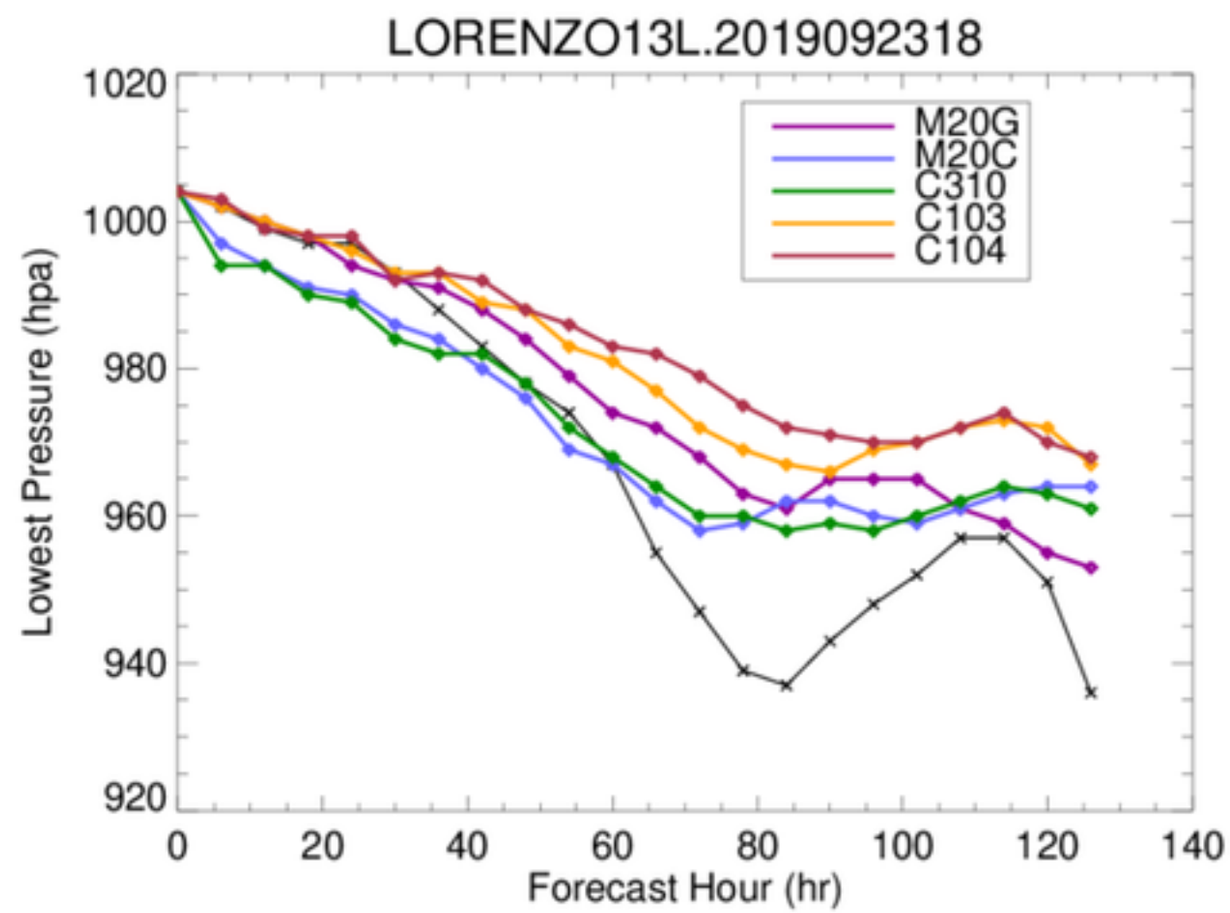
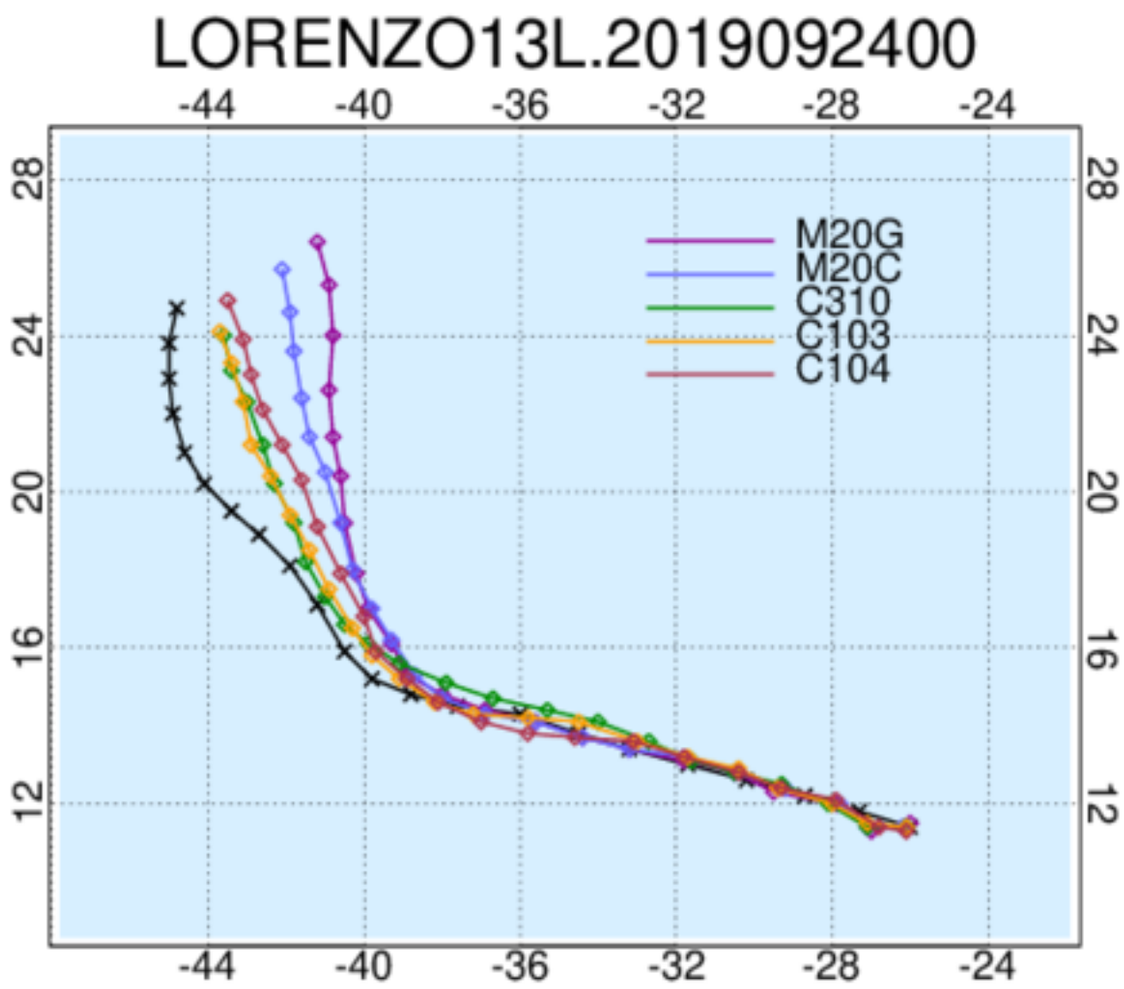
M20C
C310
C103
C104


LORENZO13L.2019092318
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)


LORENZO13L.2019092318
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)


LORENZO13L.2019092400
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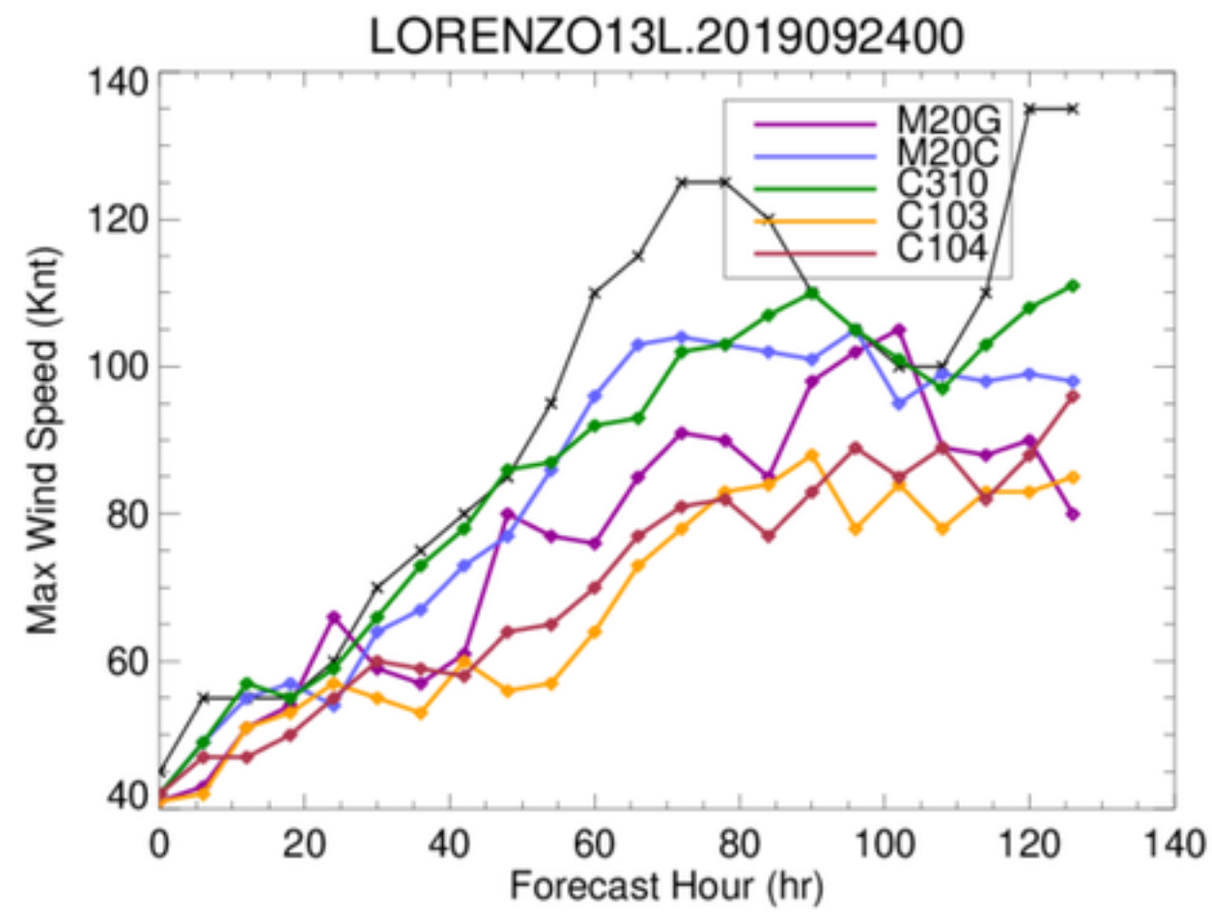
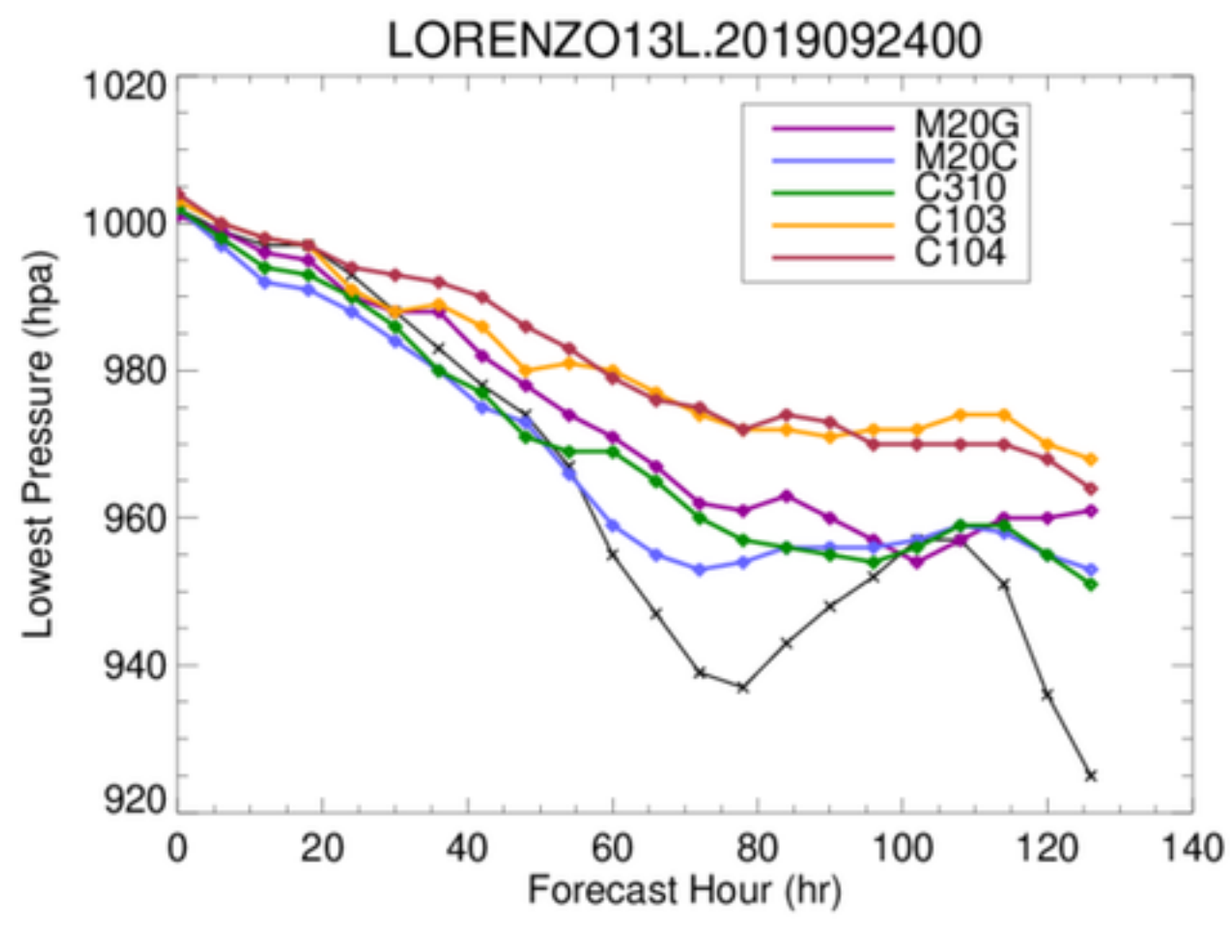
M20G
M20C
C310
C103
C104


LORENZO13L.2019092400
Max Wind Speed (Knt)
Forecast Hour (hr)
140
120
100
80
60
40
0
20
40
60
80
100
120
140
M20G
M20C
C310
C103
C104


LORENZO13L.2019092400
Lowest Pressure (hpa)
Forecast Hour (hr)
1020
1000
980
960
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920
0
20
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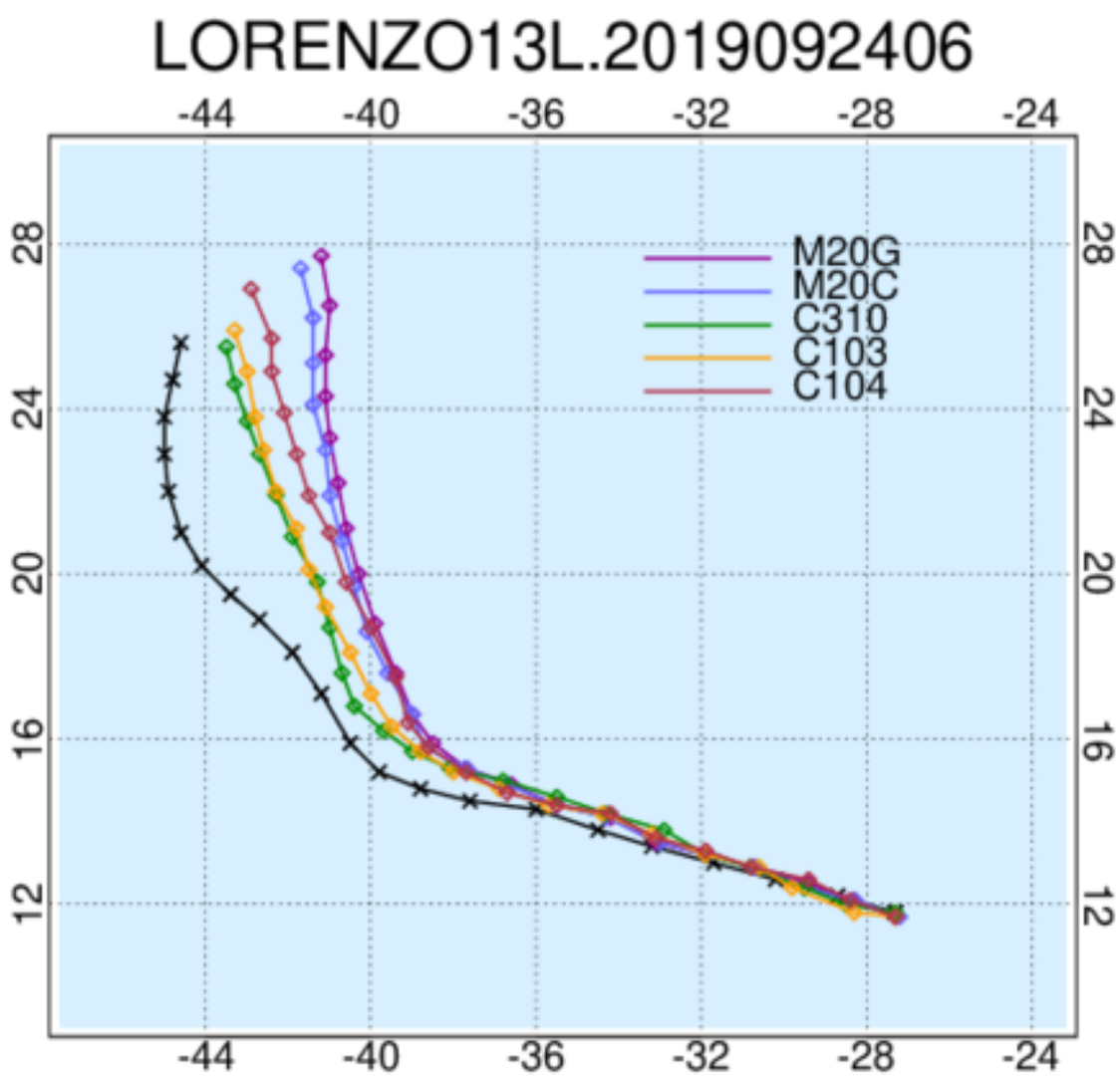
60
80
100
120
140
M20G
M20C
C310
C103
C104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C104
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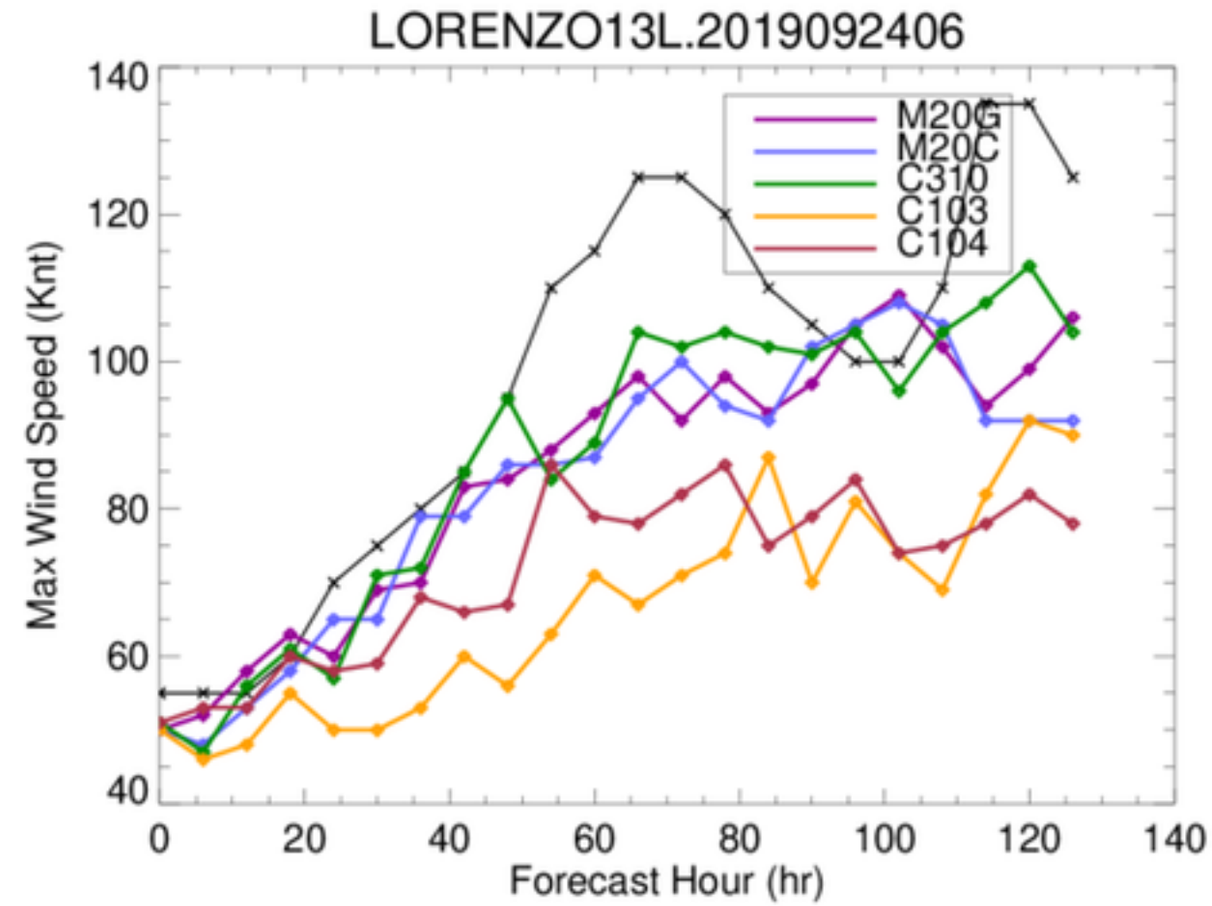
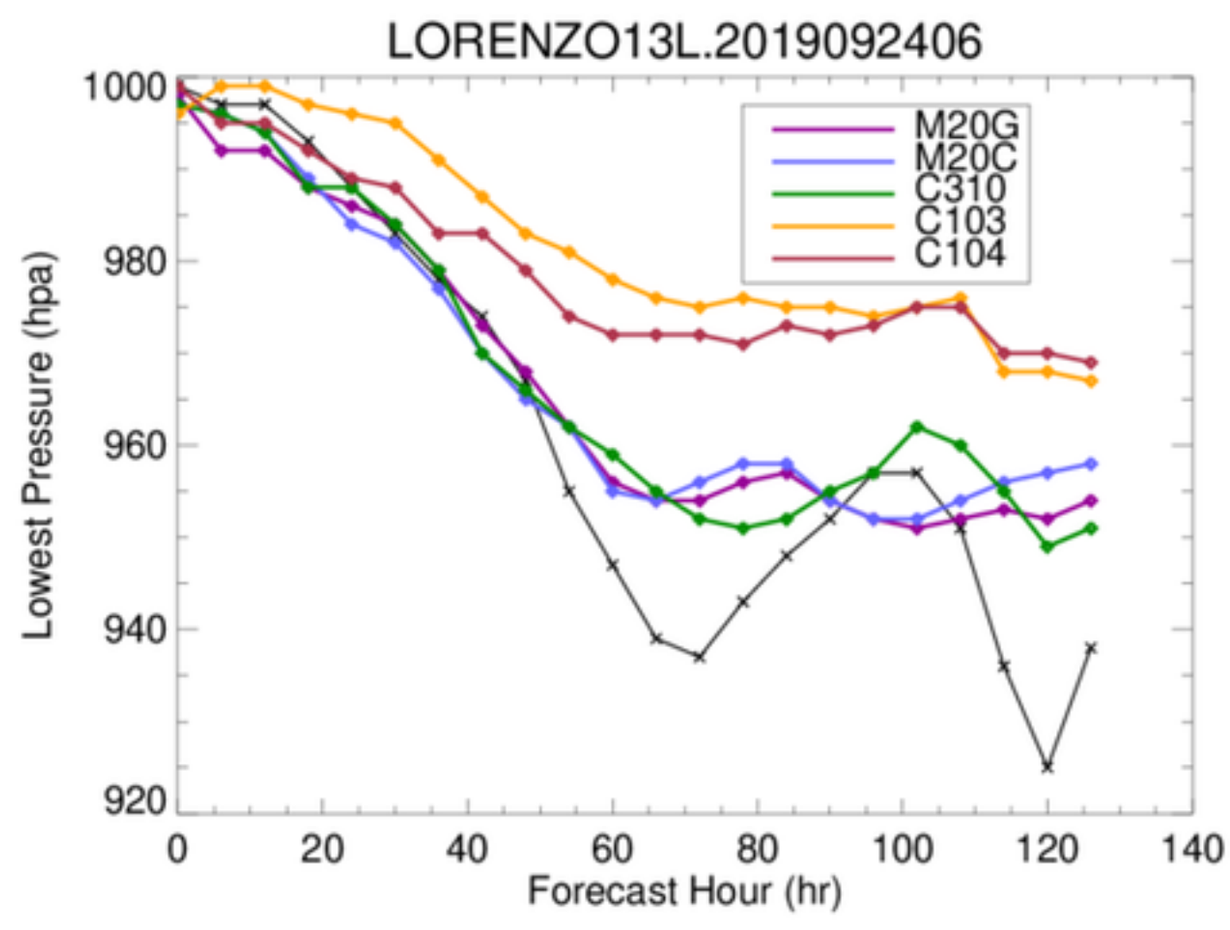
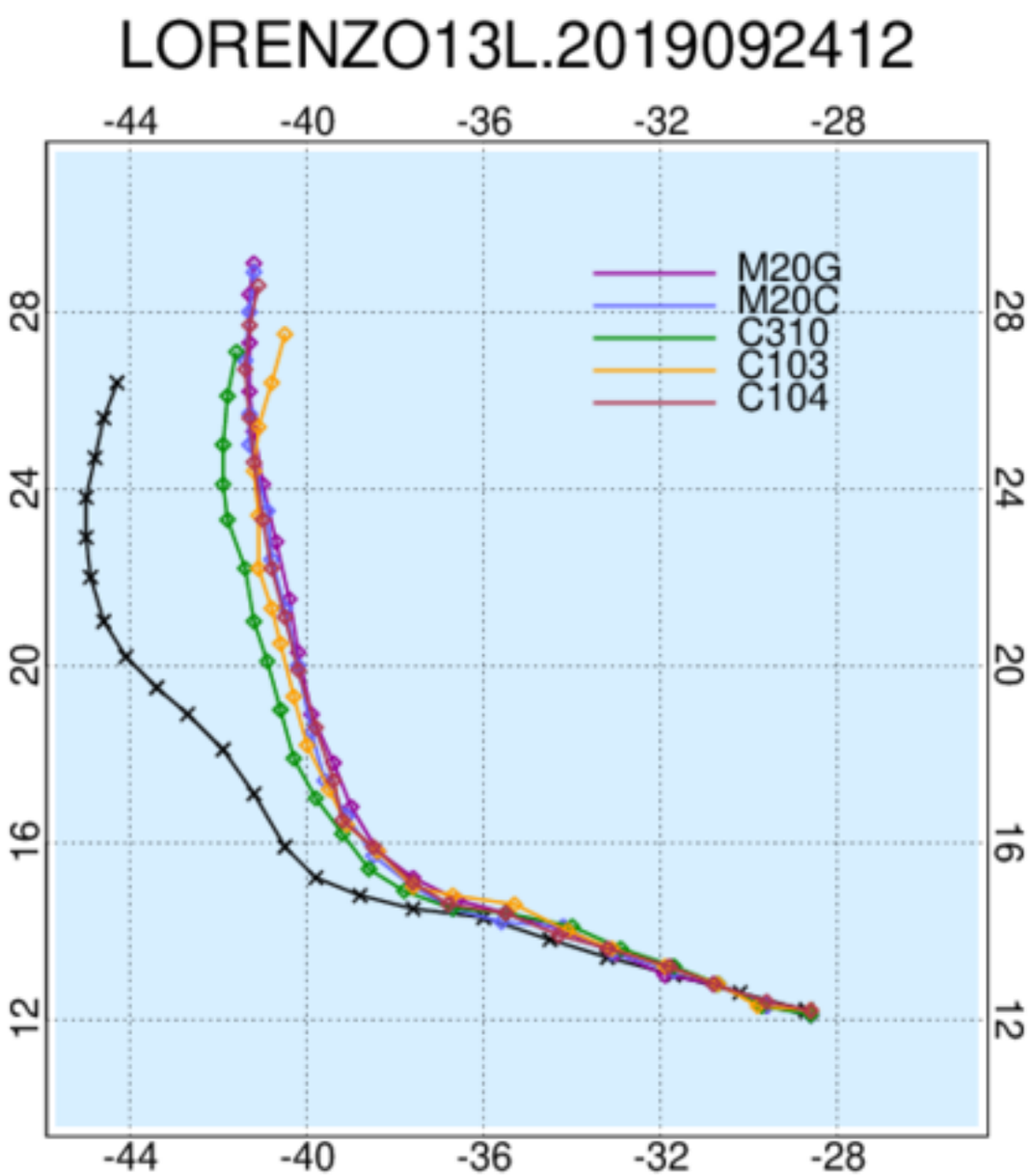
24
20
16
12


LORENZO13L.2019092406
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
140
120
100
80
60
40
0
20
40
60
80
100
120
140


LORENZO13L.2019092406
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
1000
980
960
940
920
0
20
40
60
80
100
120
140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M20C
C310
C103
C104
-44
-40
-36
-32
-28
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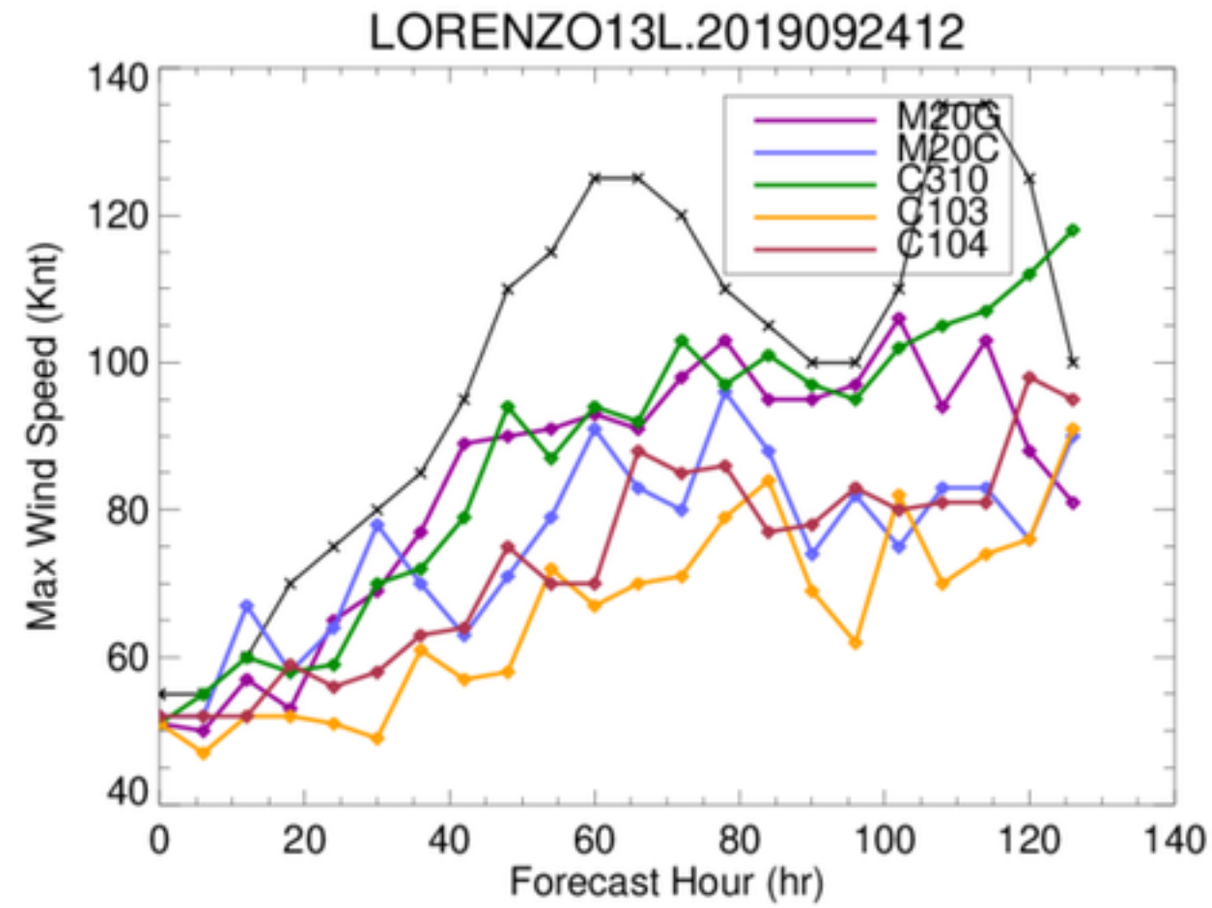
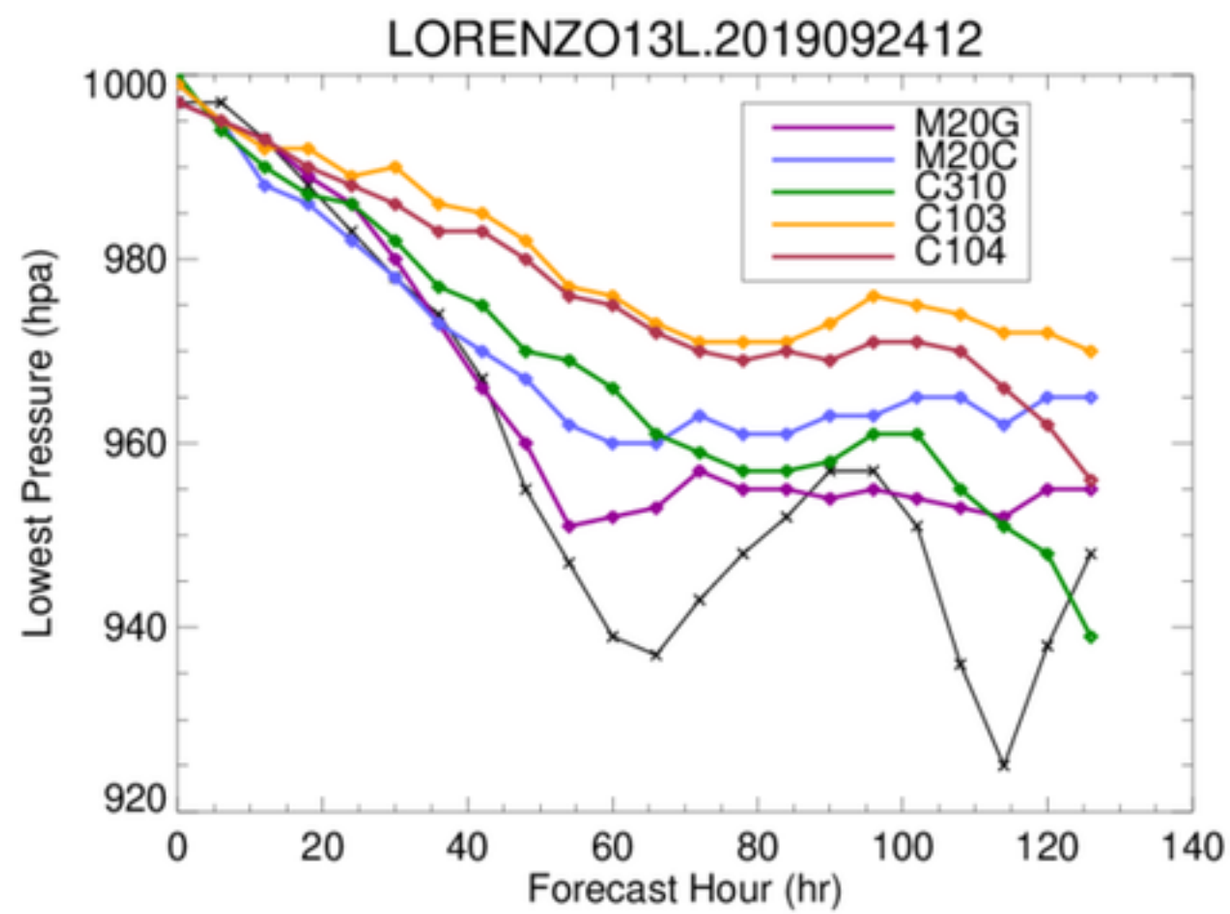
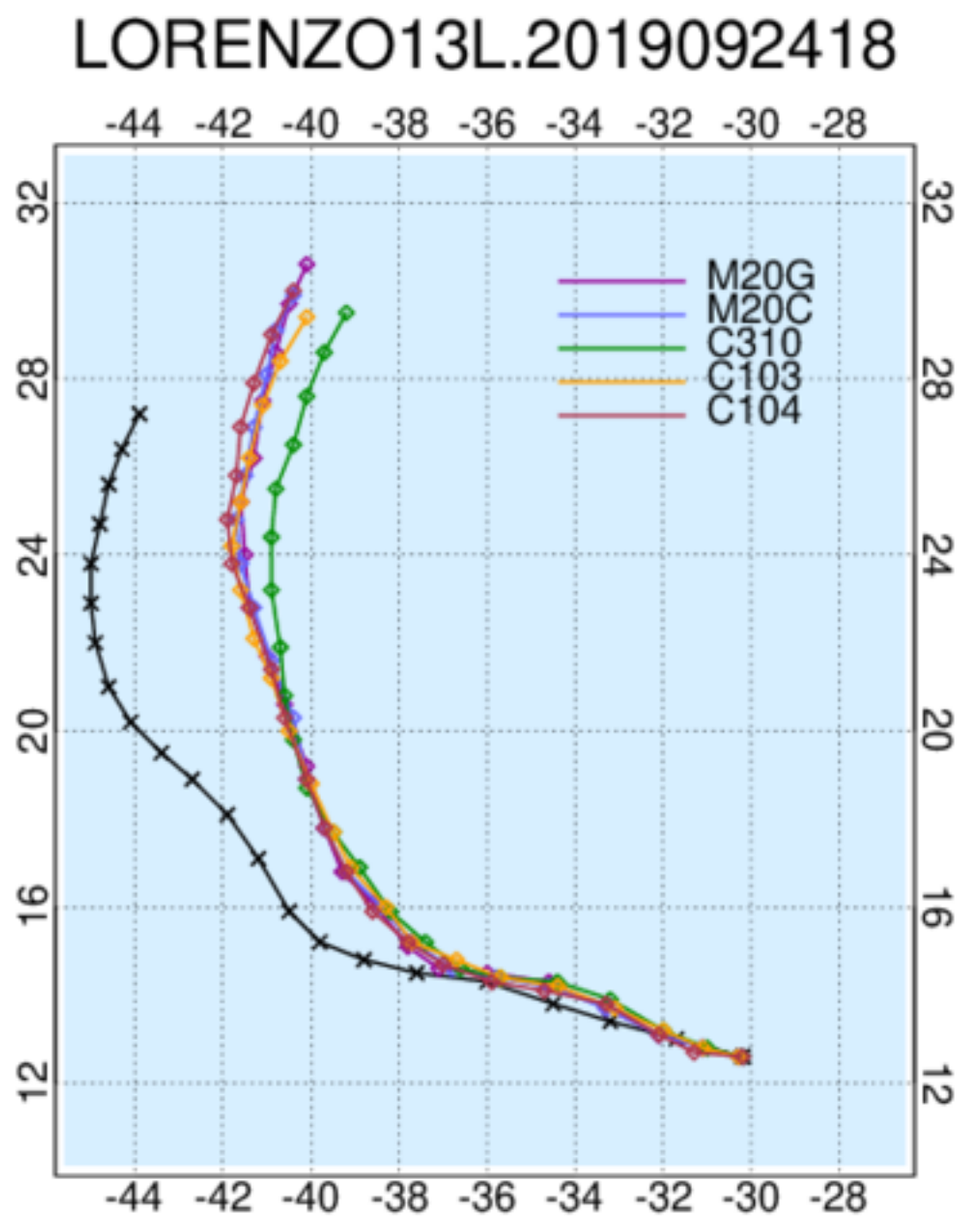
16
20
24
28


LORENZO13L.2019092412
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
40
60
80
100
120
140
0
20


LORENZO13L.2019092412
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
920
940
960
980
1000
0
20
40
60
80
100
120
140


LORENZO13L.2019092418
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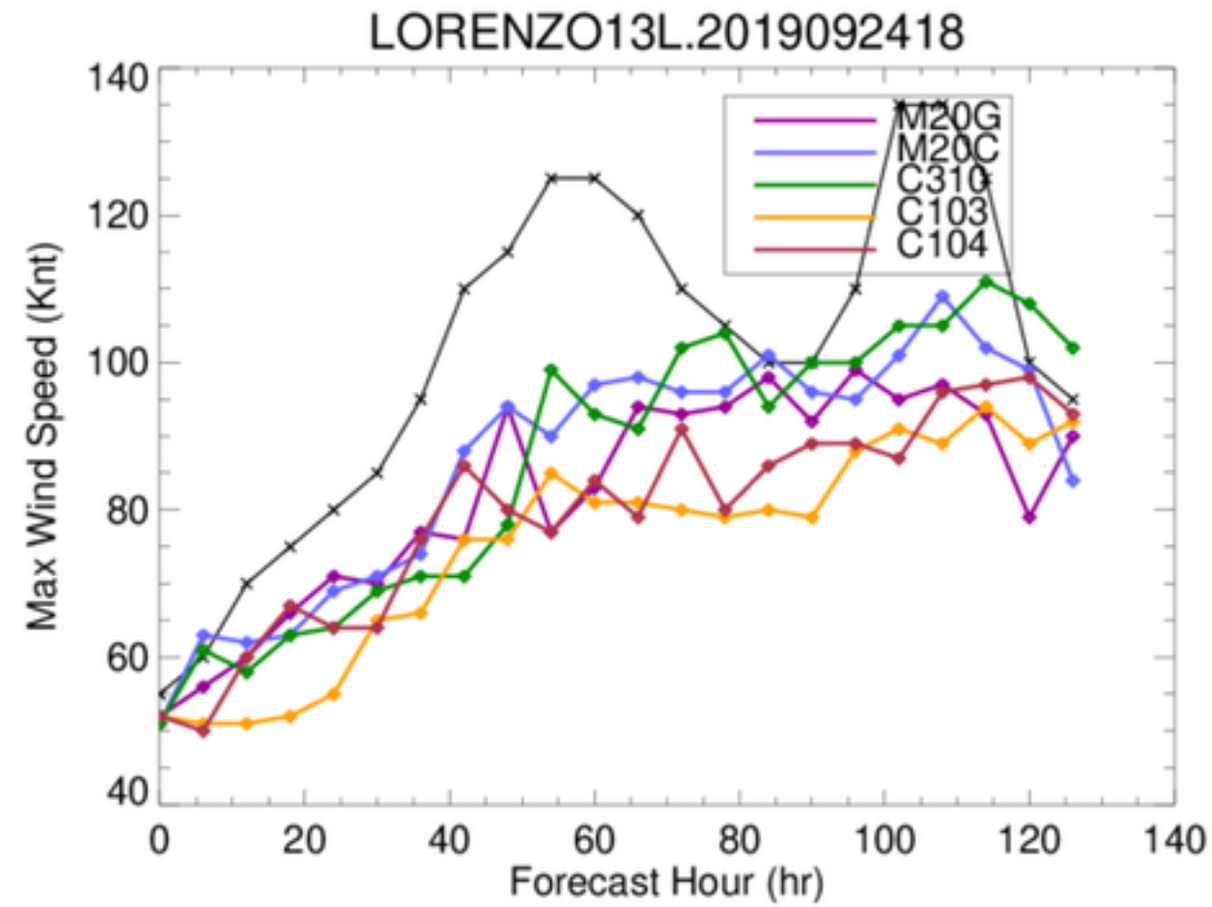
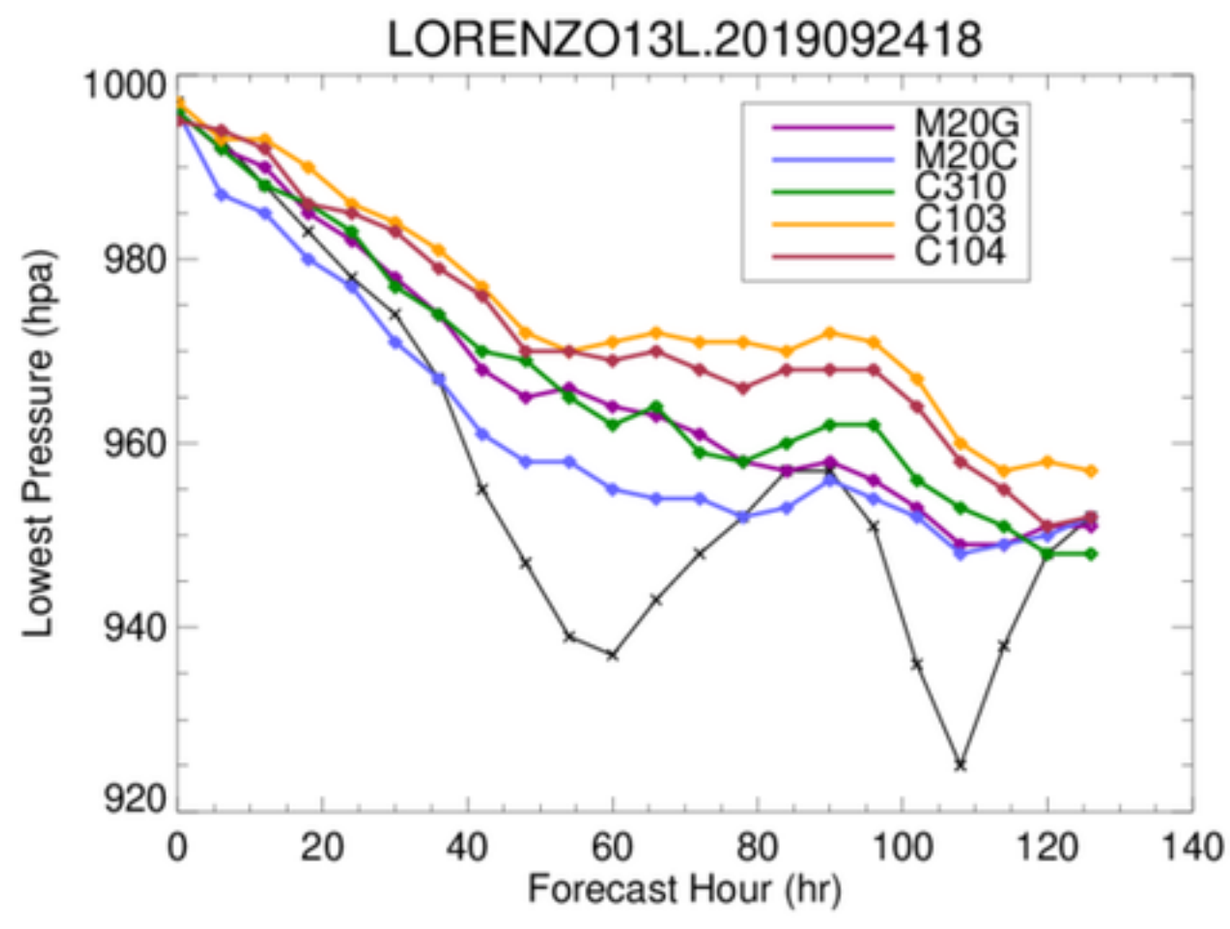
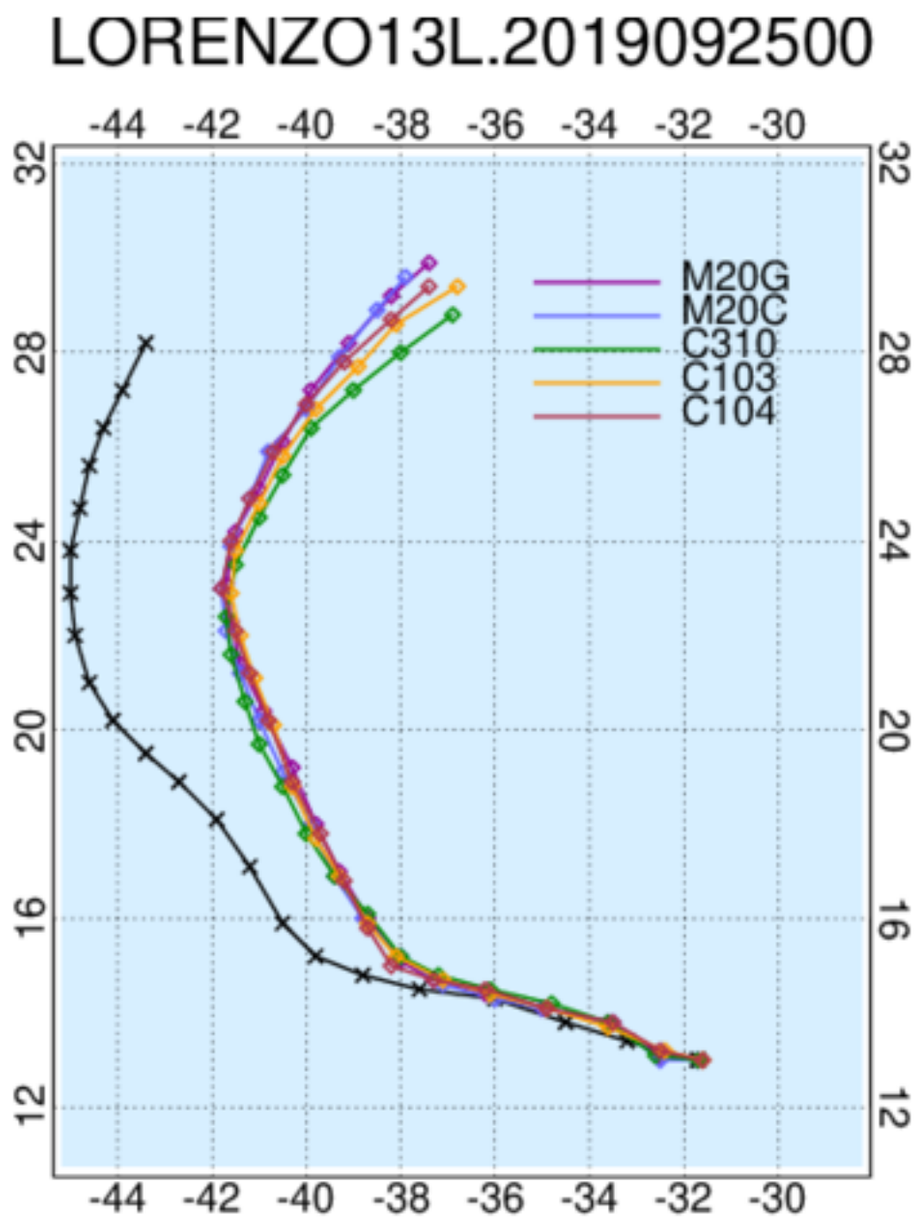
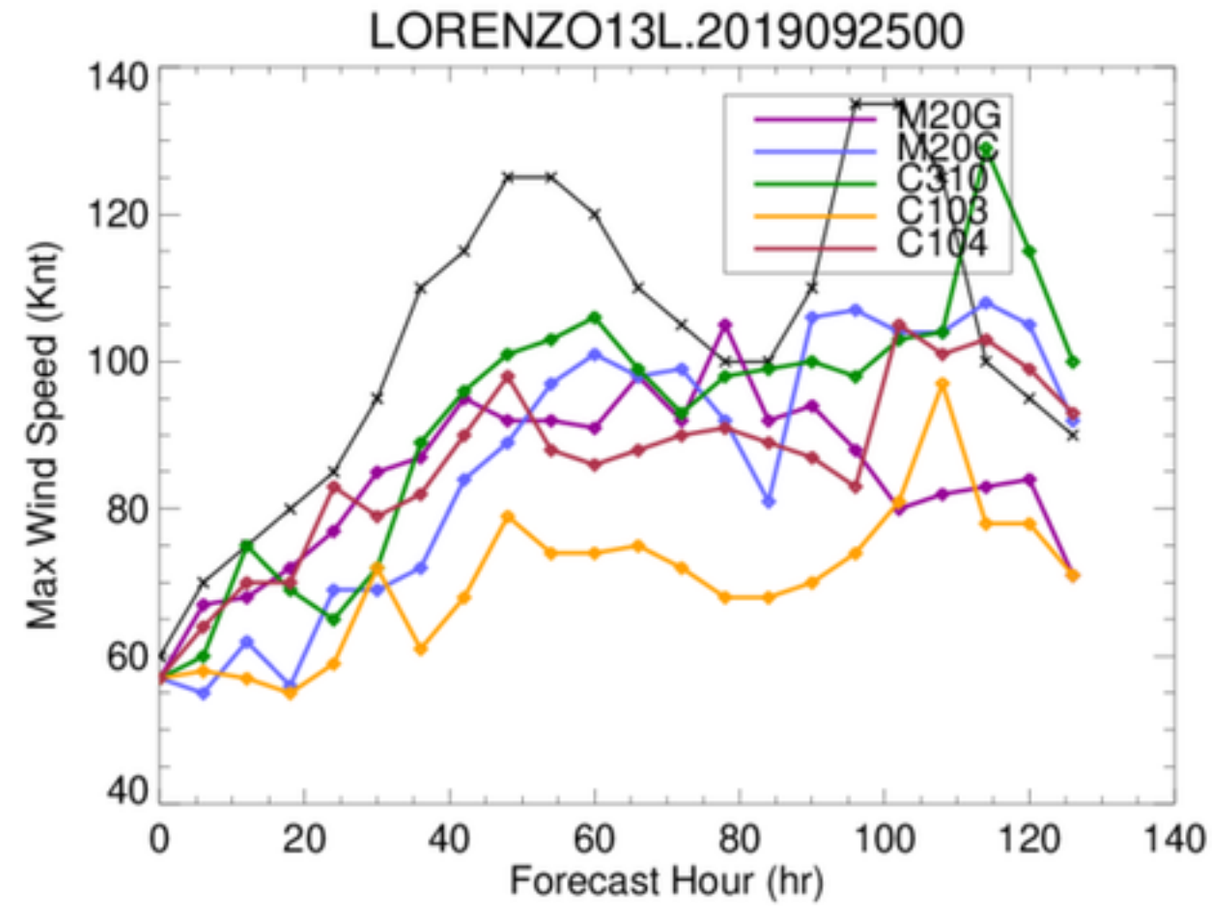
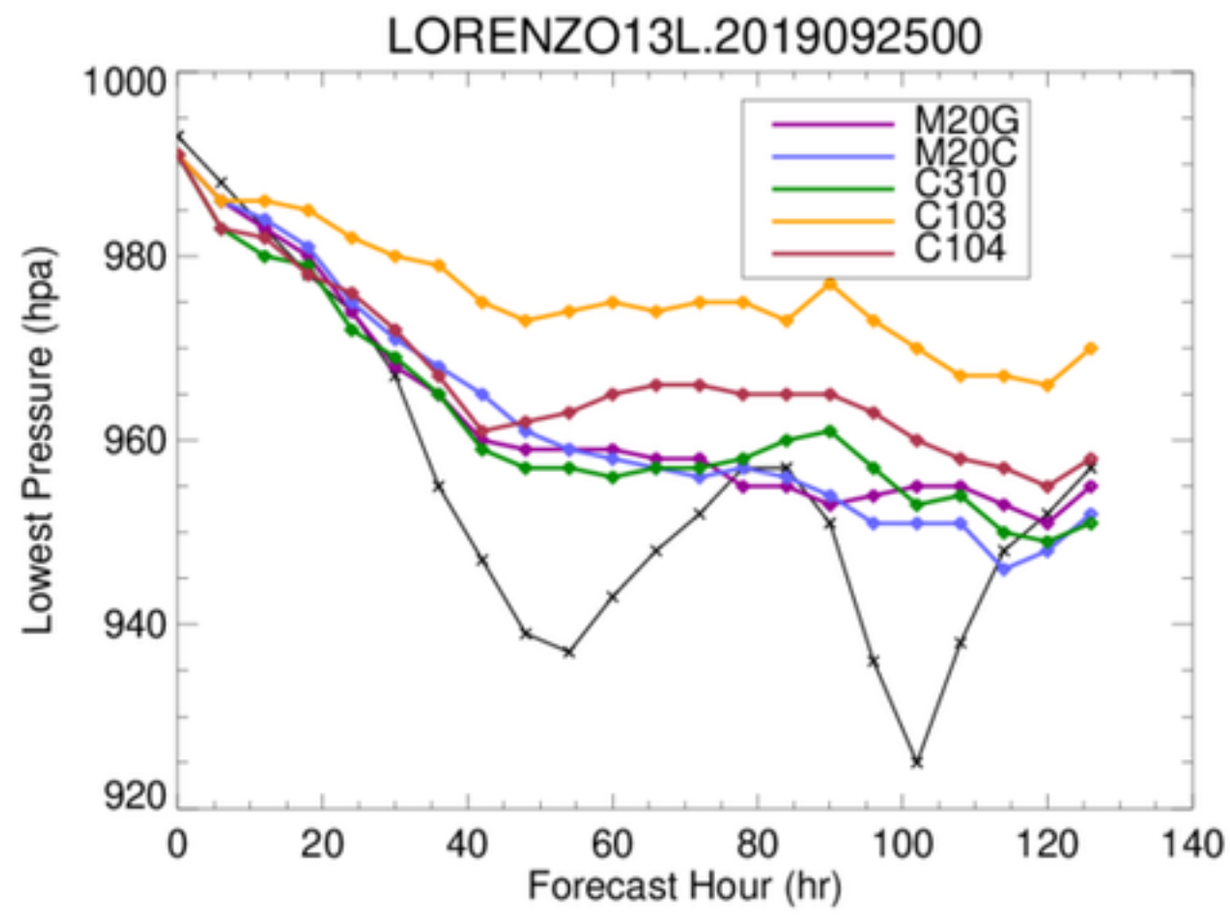
32
28
24
20
16
12
M20G
M20C
C310
C103
C104

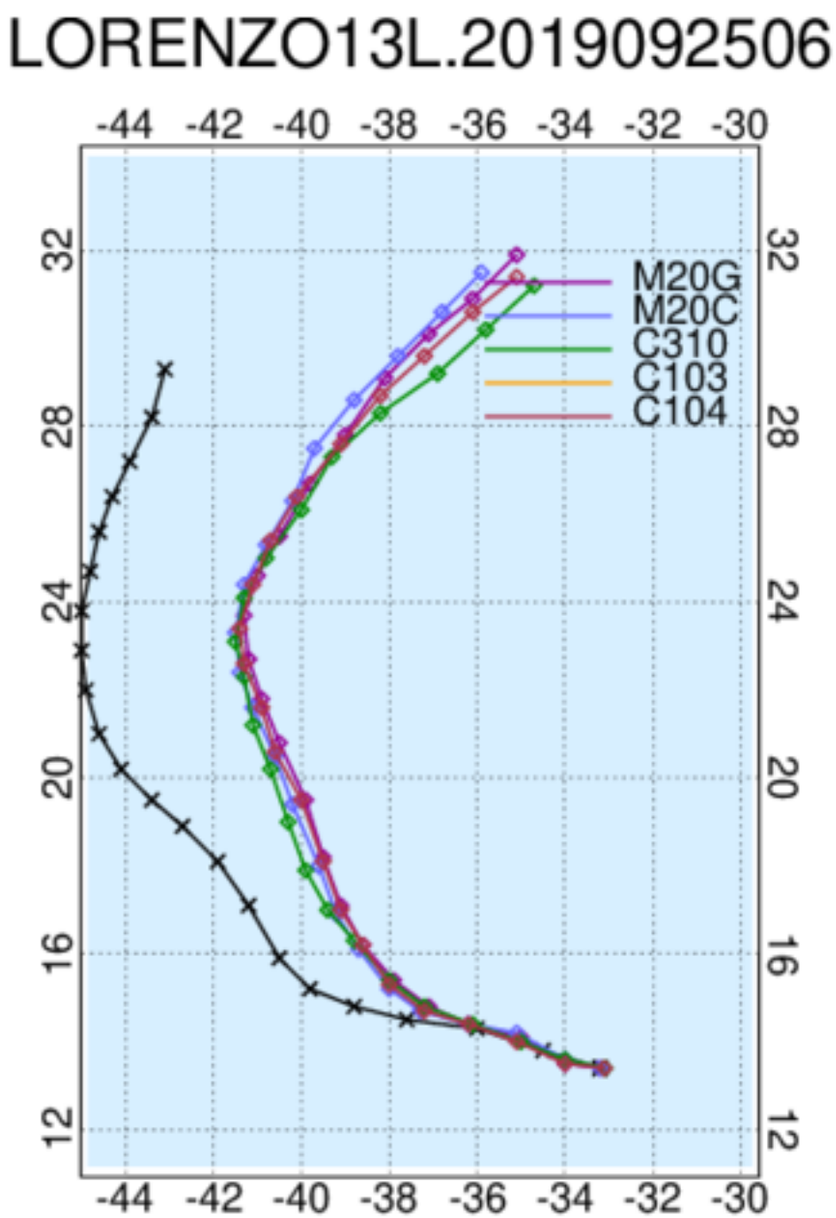

LORENZO13L.2019092418
Max Wind Speed (Knt)
Forecast Hour (hr)
0 20 40 60 80 100 120 140
40 60 80 100 120 140
M20G
M20C
C310
C103
C104

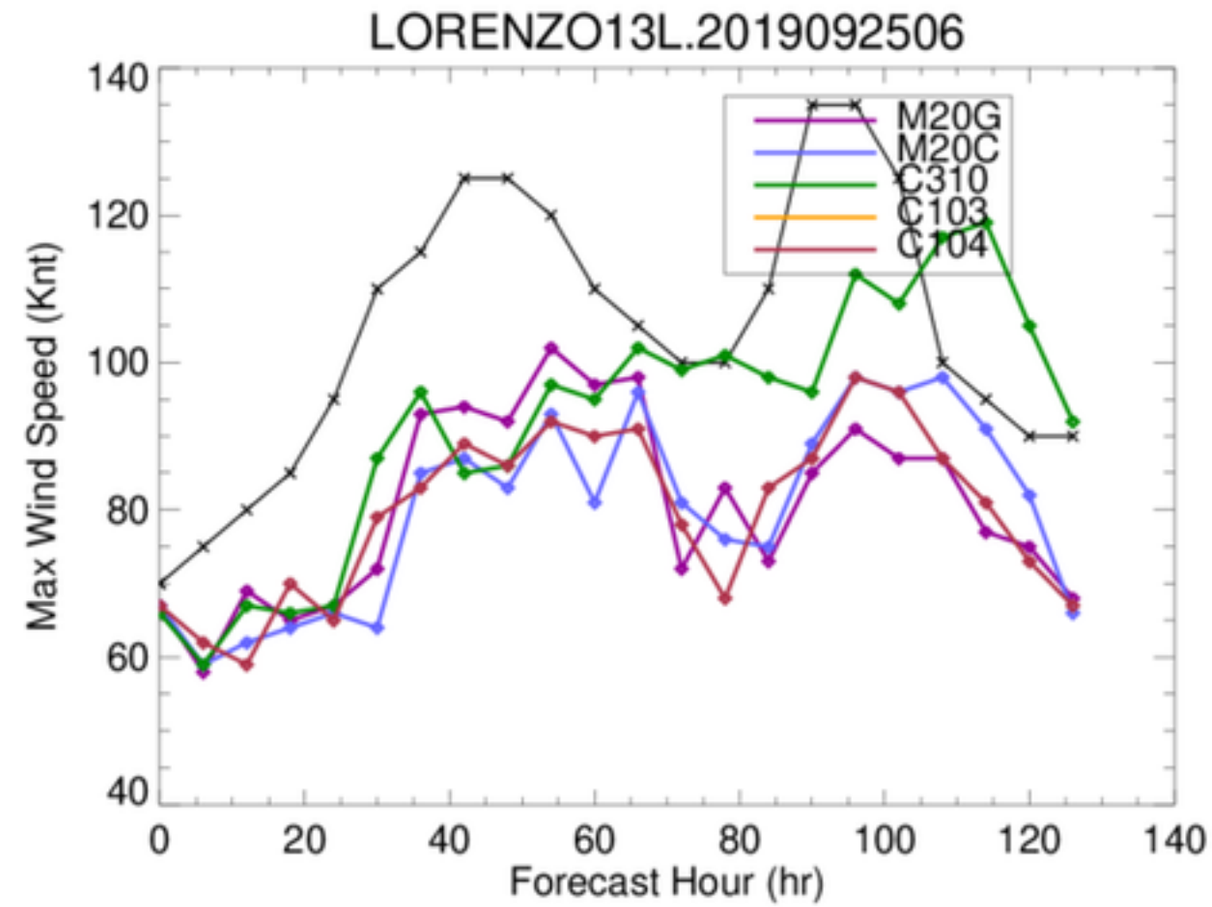

LORENZO13L.2019092418
Lowest Pressure (hpa)
Forecast Hour (hr)
0 20 40 60 80 100 120 140
920 940 960 980 1000
M20G
M20C
C310
C103
C104

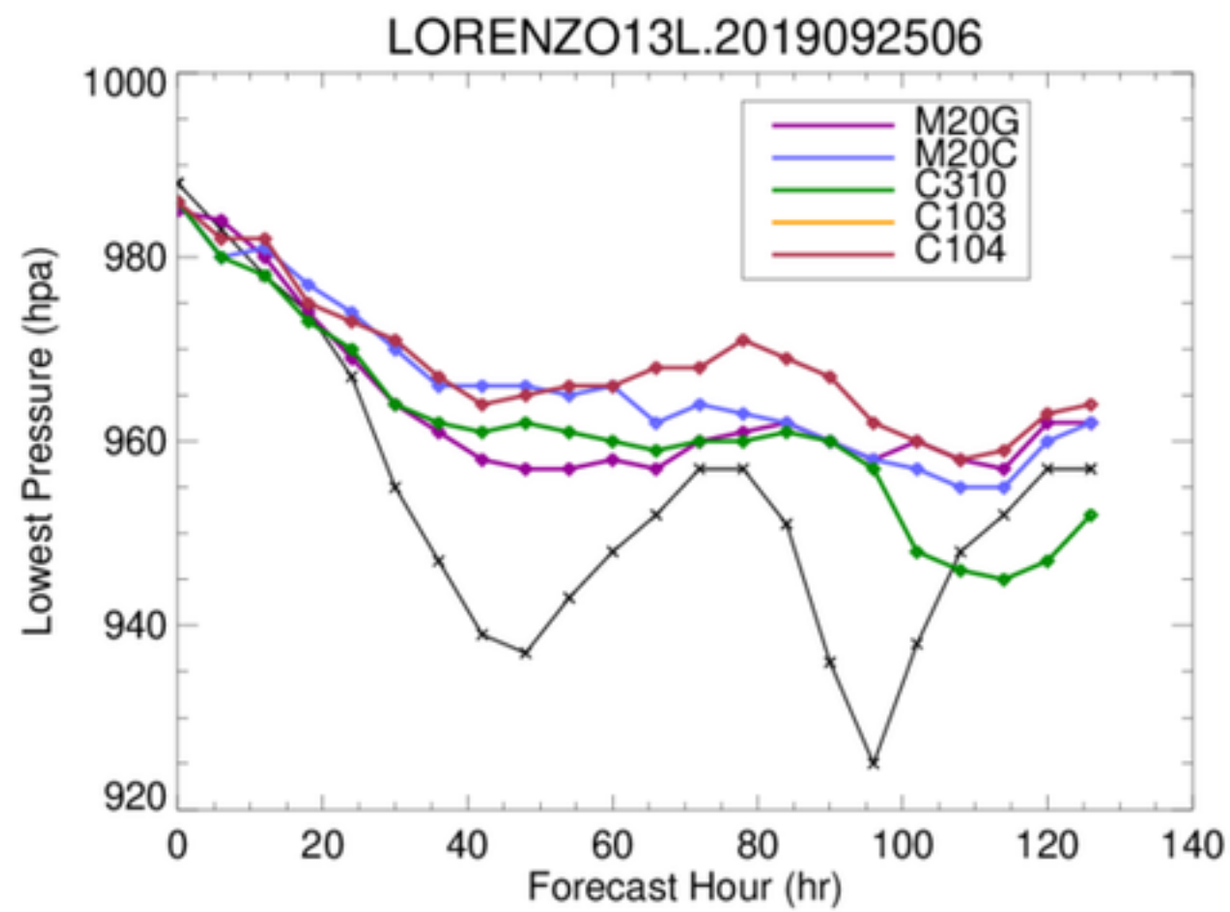

LORENZO13L.2019092500
-44 -42 -40 -38 -36 -34 -32 -30
32 28 24 20 16 12
M20G
M20C
C310
C103
C104

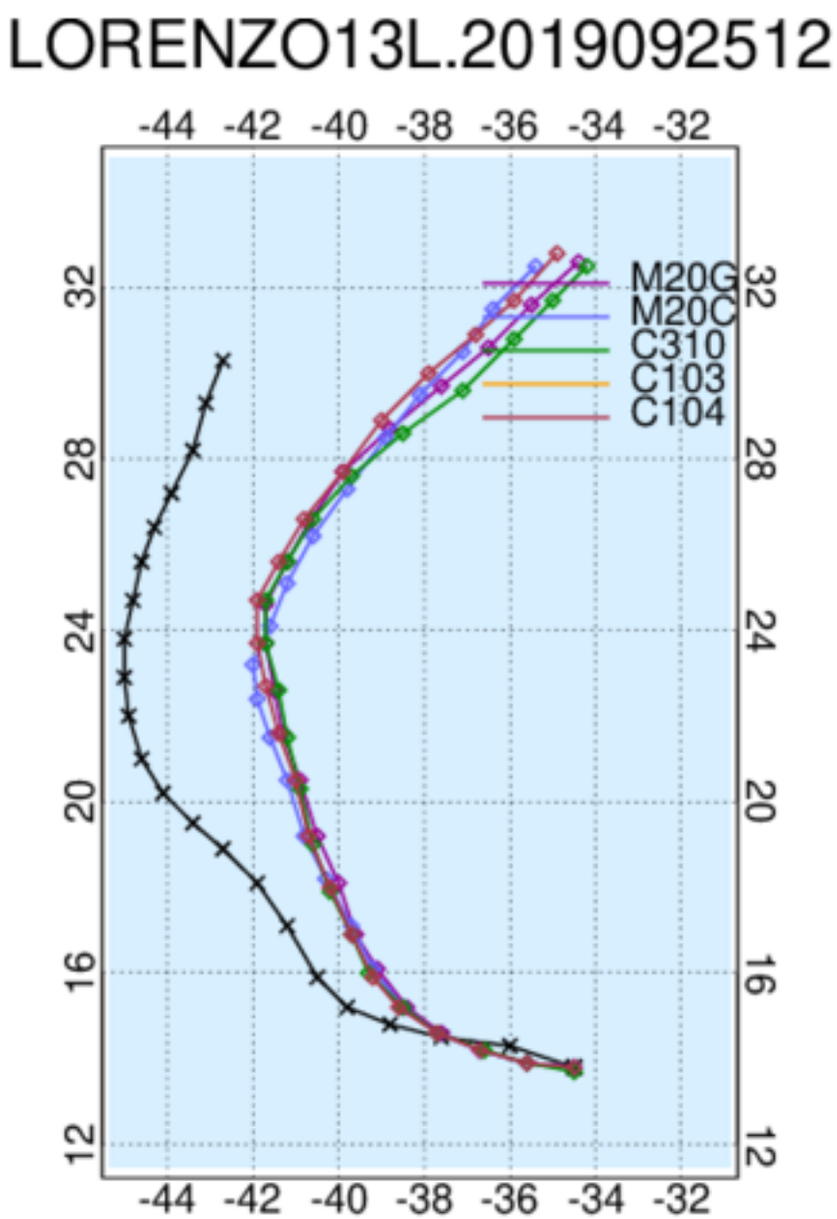

LORENZO13L.2019092500
Max Wind Speed (Knt)
Forecast Hour (hr)
0 20 40 60 80 100 120 140
40 60 80 100 120 140
M20G
M20C
C310
C103
C104


LORENZO13L.2019092500
Lowest Pressure (hpa)
Forecast Hour (hr)
0 20 40 60 80 100 120 140
920 940 960 980 1000
M20G
M20C
C310
C103
C104


LORENZO13L.2019092506
-44 -42 -40 -38 -36 -34 -32 -30
12 16 20 24 28 32
M20G
M20C
C310
C103
C104


LORENZO13L.2019092506
Max Wind Speed (Knt)
40 60 80 100 120 140
0 20 40 60 80 100 120 140
Forecast Hour (hr)
M20G
M20C
C310
C103
C104


LORENZO13L.2019092506
Lowest Pressure (hpa)
920 940 960 980 1000
0 20 40 60 80 100 120 140
Forecast Hour (hr)
M20G
M20C
C310
C103
C104


LORENZO13L.2019092512
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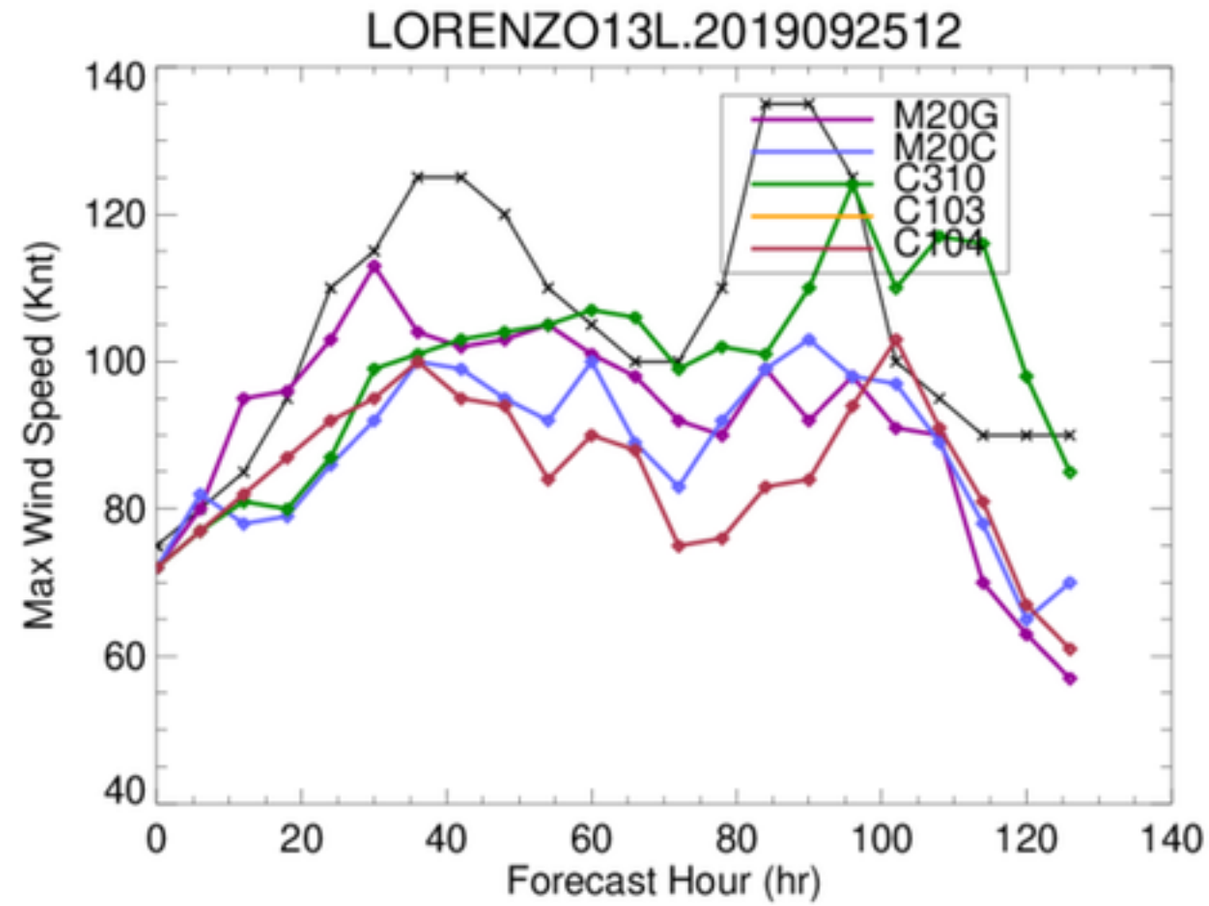
20
16
12
M20G
M20C
C310
C103
C104


LORENZO13L.2019092512
Max Wind Speed (Knt)
Forecast Hour (hr)
140
120
100
80
60
40
0 20 40 60 80 100 120 140
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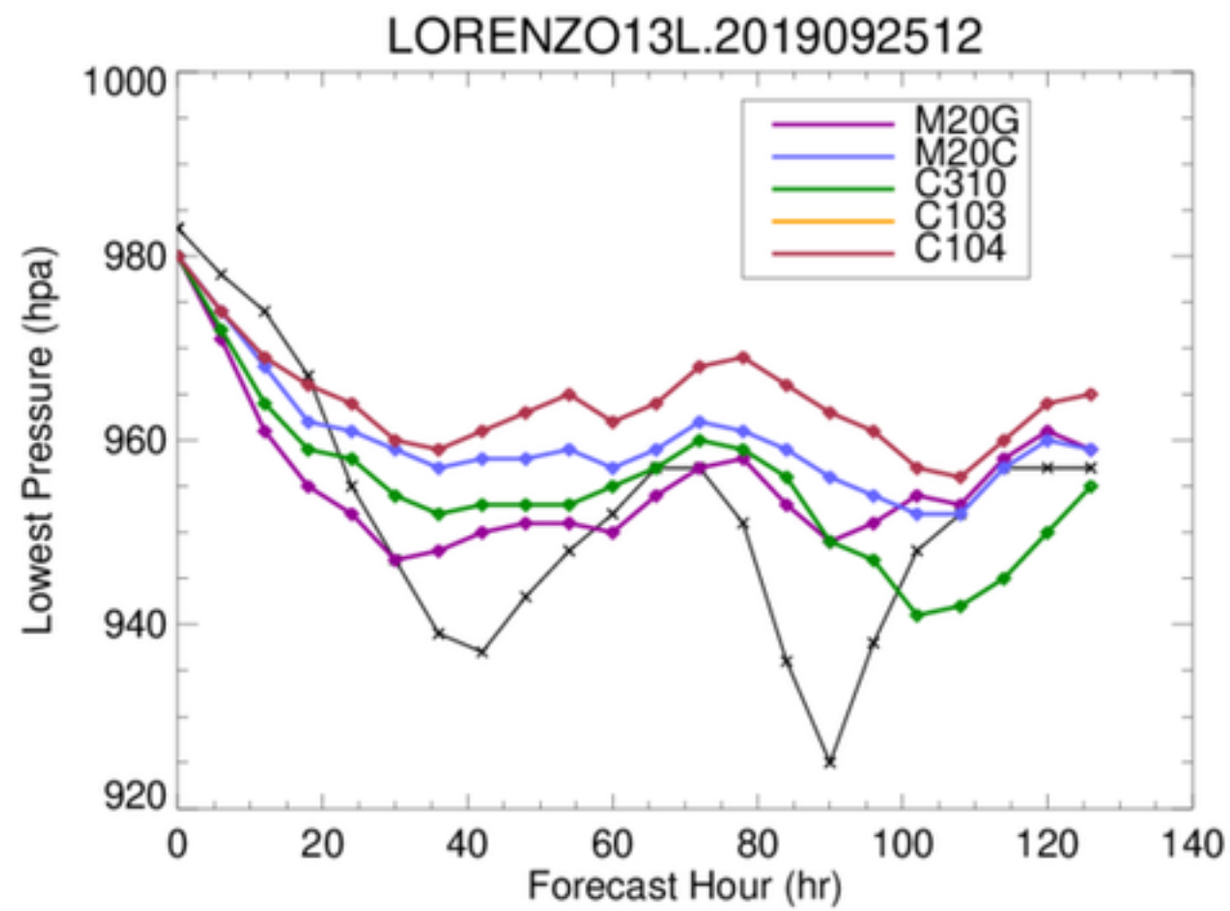
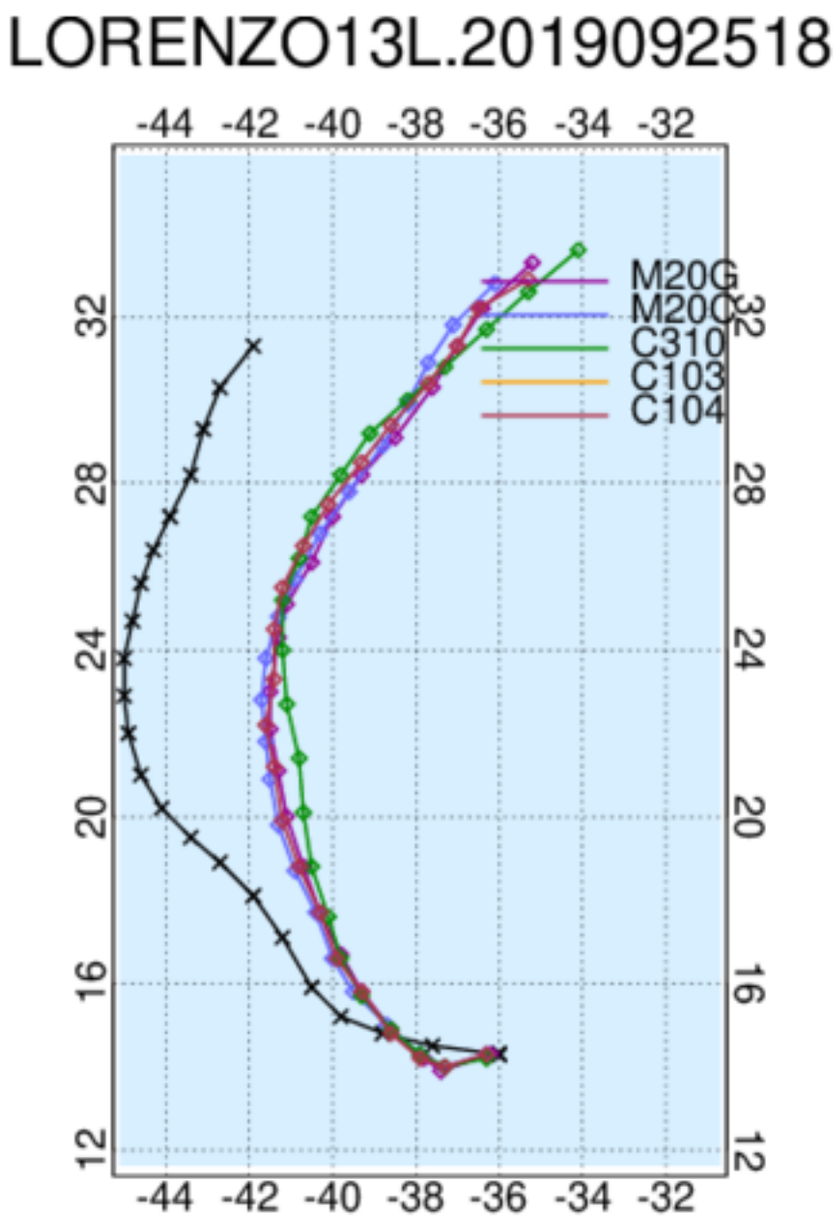
M20C
C310
C103
C104


LORENZO13L.2019092512
Lowest Pressure (hpa)
Forecast Hour (hr)
1000
980
960
940
920
0 20 40 60 80 100 120 140
M20G
M20C
C310
C103
C104


LORENZO13L.2019092518
-44 -42 -40 -38 -36 -34 -32
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28
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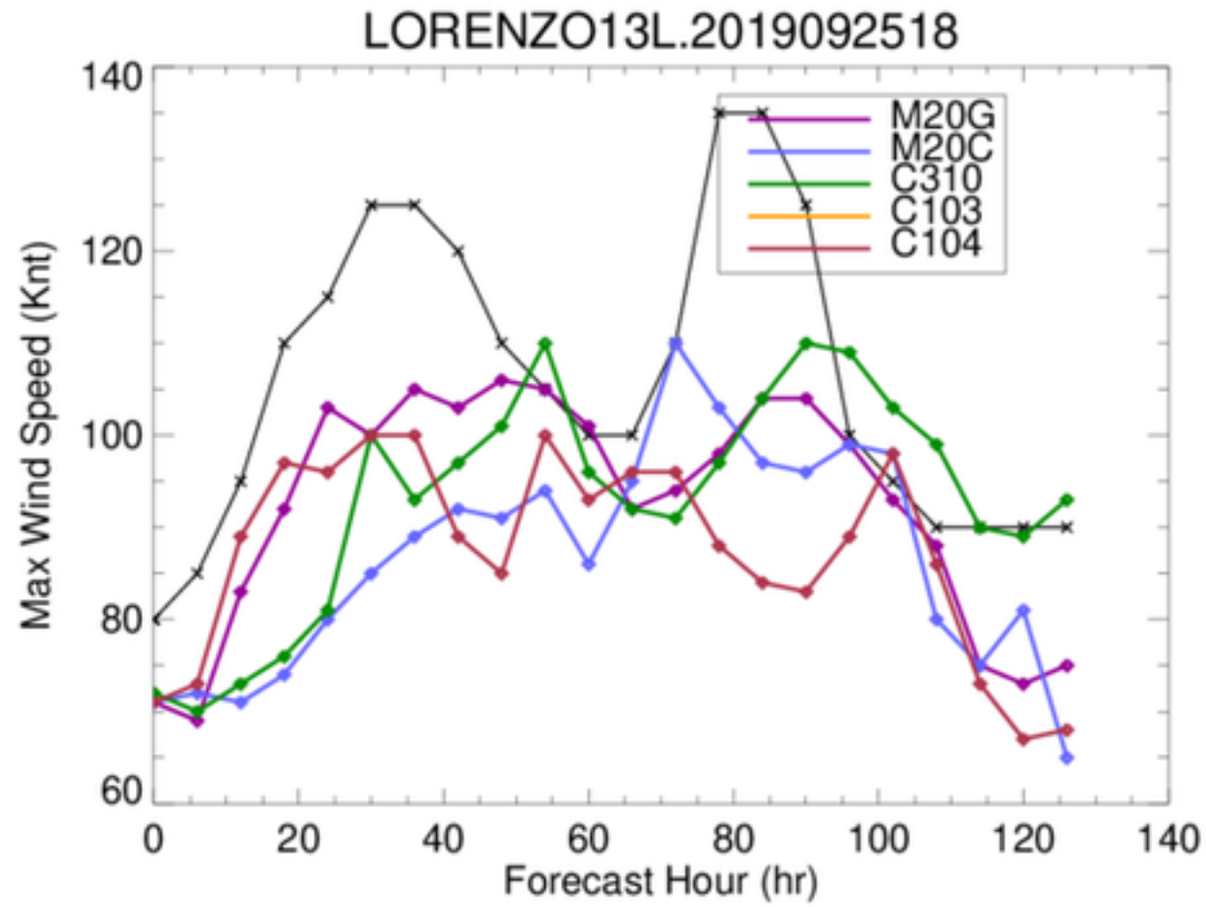
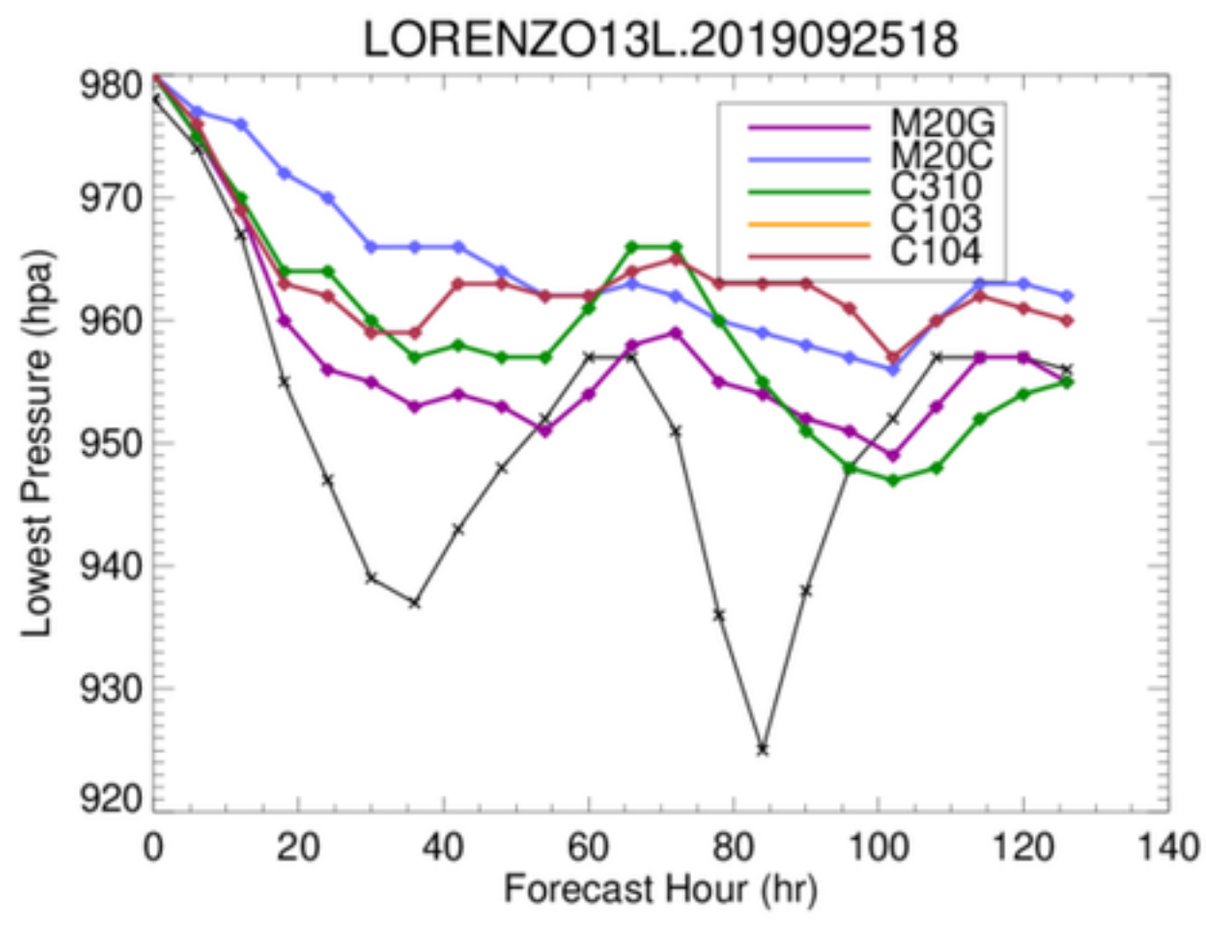
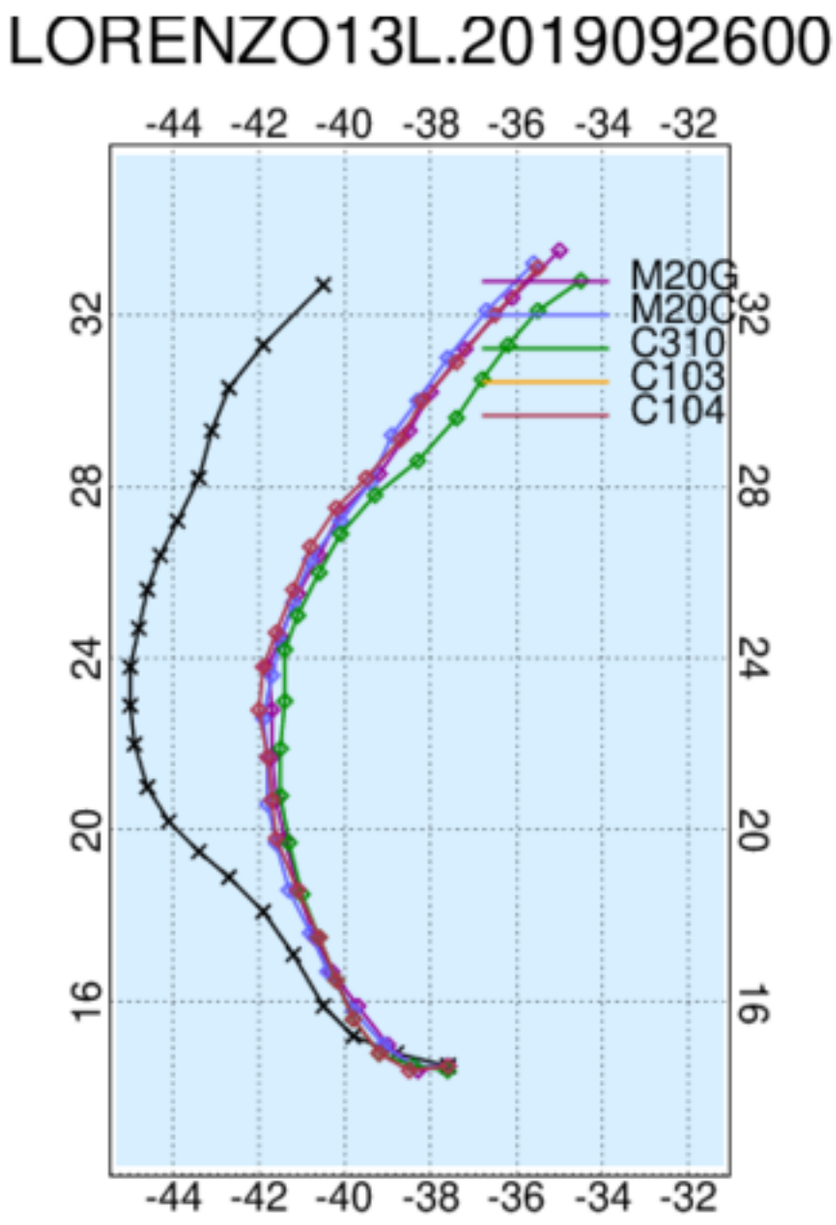
M20G
M20C
C310
C103
C104


LORENZO13L.2019092518
Max Wind Speed (Knt)
Forecast Hour (hr)
140
120
100
80
60
0 20 40 60 80 100 120 140
M20G
M20C
C310
C103
C104


LORENZO13L.2019092518
Lowest Pressure (hpa)
Forecast Hour (hr)
980
970
960
950
940
930
920
0 20 40 60 80 100 120 140
M20G
M20C
C310
C103
C104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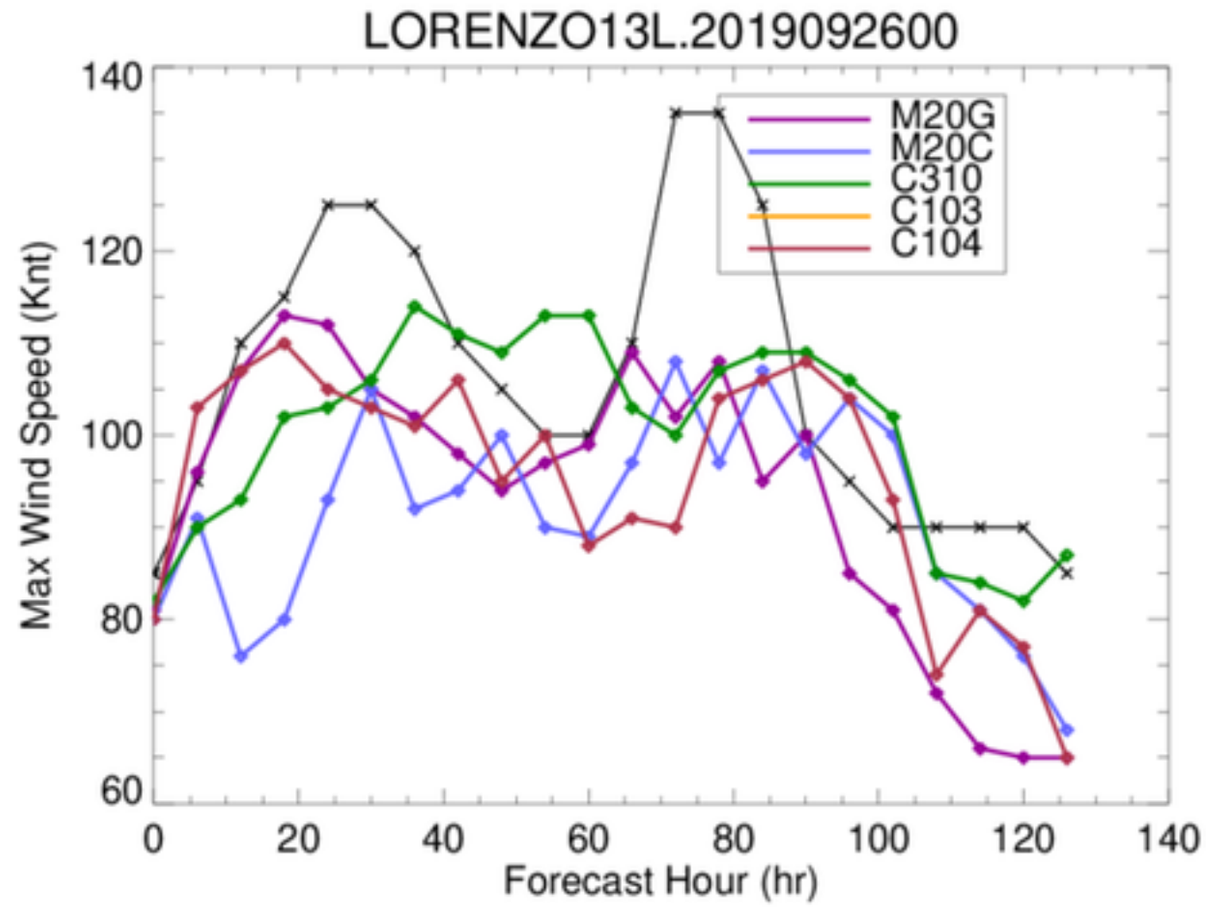
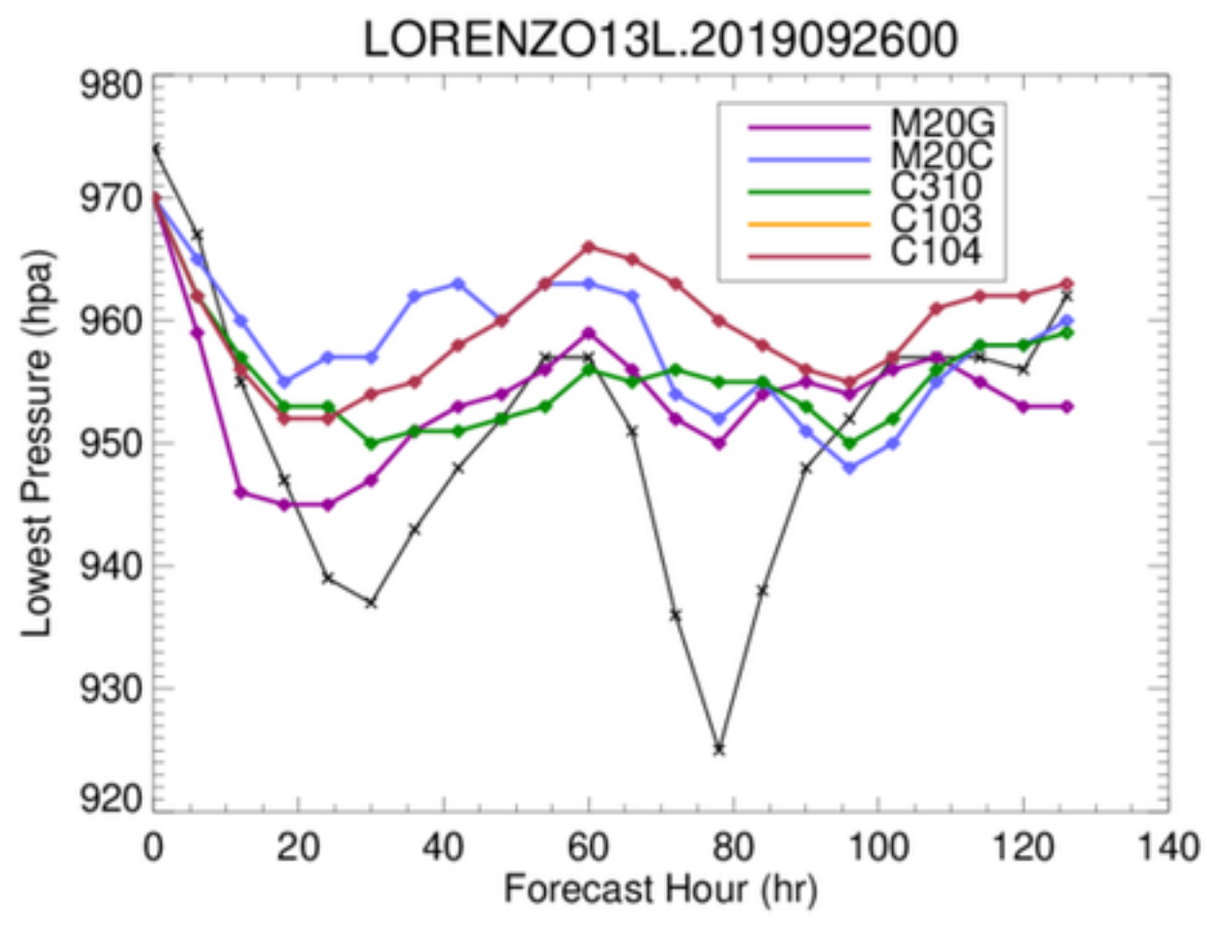
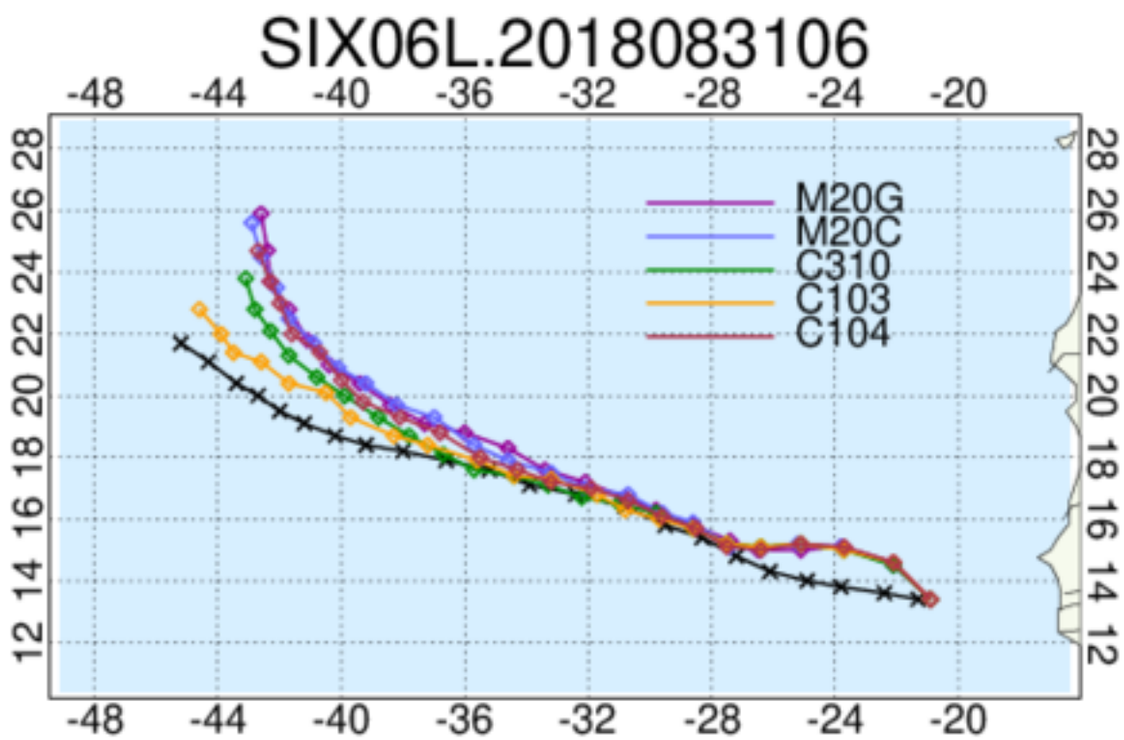
C104


LORENZO13L.2019092600
Max Wind Speed (Knt)
Forecast Hour (hr)
140
120
100
80
60
0 20 40 60 80 100 120 140
M20G
M20C
C310
C103
C104


LORENZO13L.2019092600
Lowest Pressure (hpa)
Forecast Hour (hr)
980
970
960
950
940
930
920
0 20 40 60 80 100 120 140
M20G
M20C
C310
C103
C104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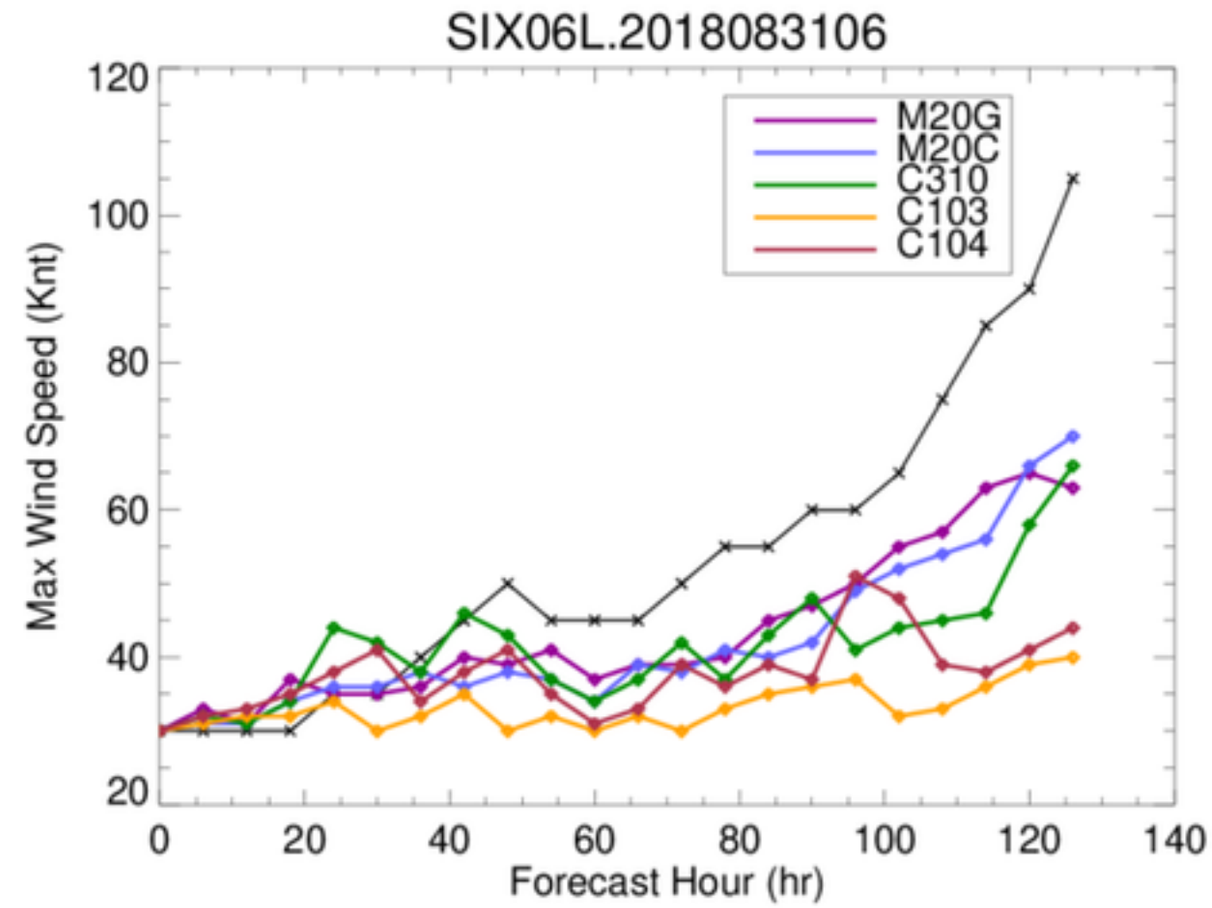
C310
C103
C104
-48 -44 -40 -36 -32 -28 -24 -20
12 14 16 18 20 22 24 26 28


SIX06L.2018083106
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
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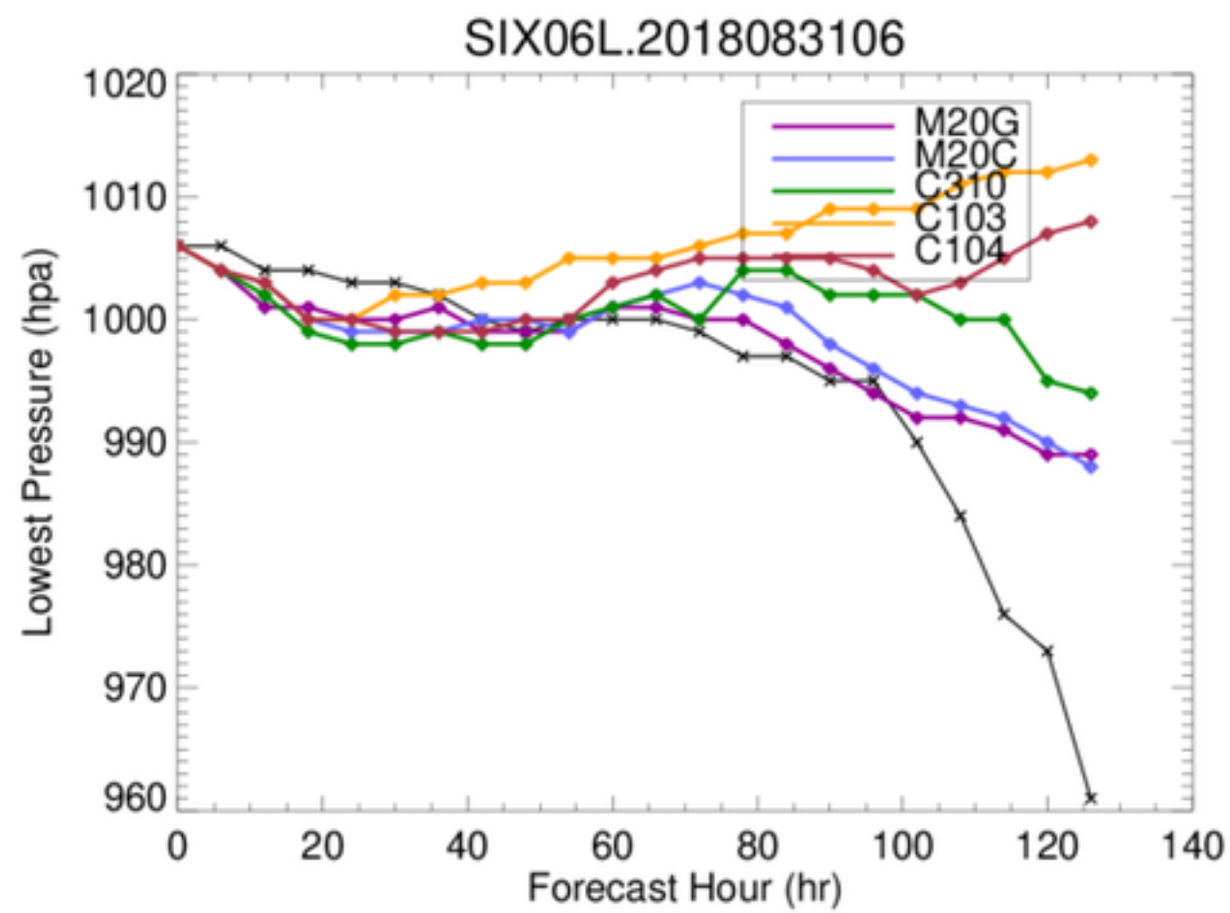
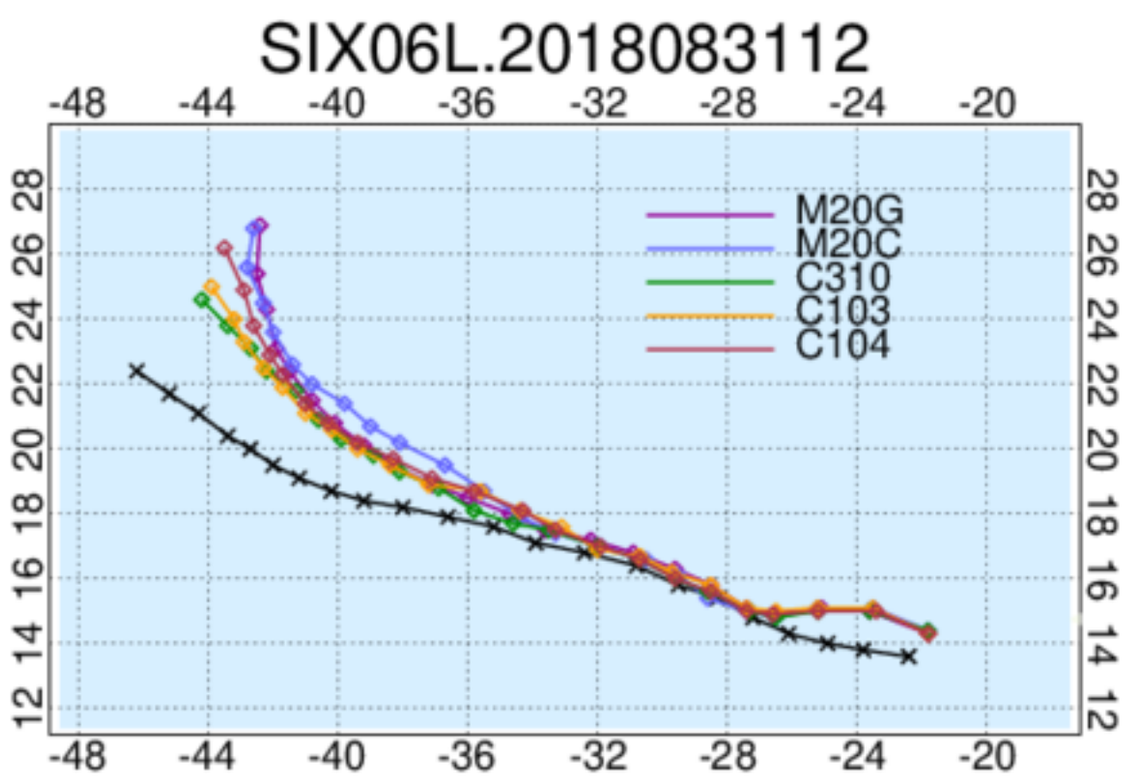
Forecast Hour (hr)
0 20 40 60 80 100 120 140


SIX06L.2018083106
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
960 970 980 990 1000 1010 1020
Forecast Hour (hr)
0 20 40 60 80 100 120 140


SIX06L.2018083112
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C103
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26
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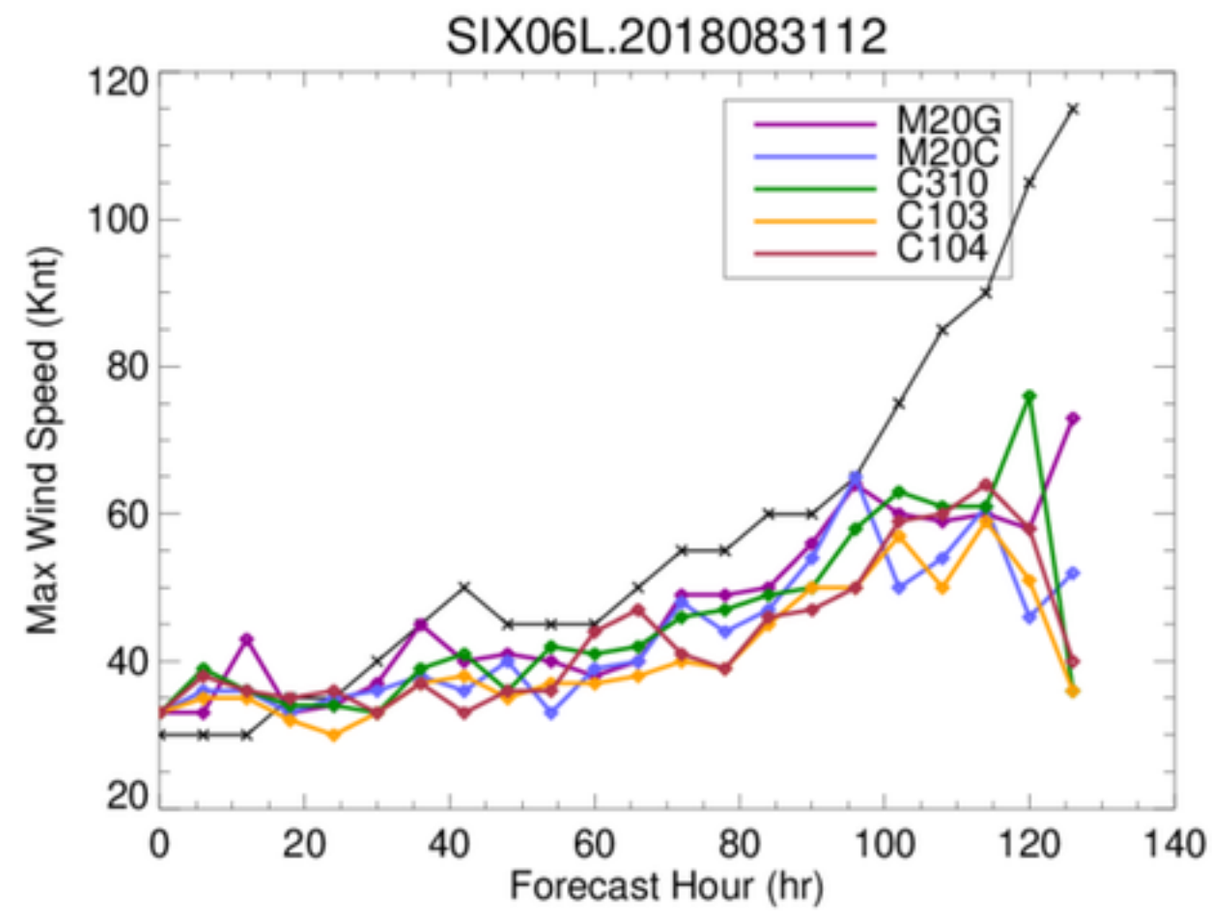
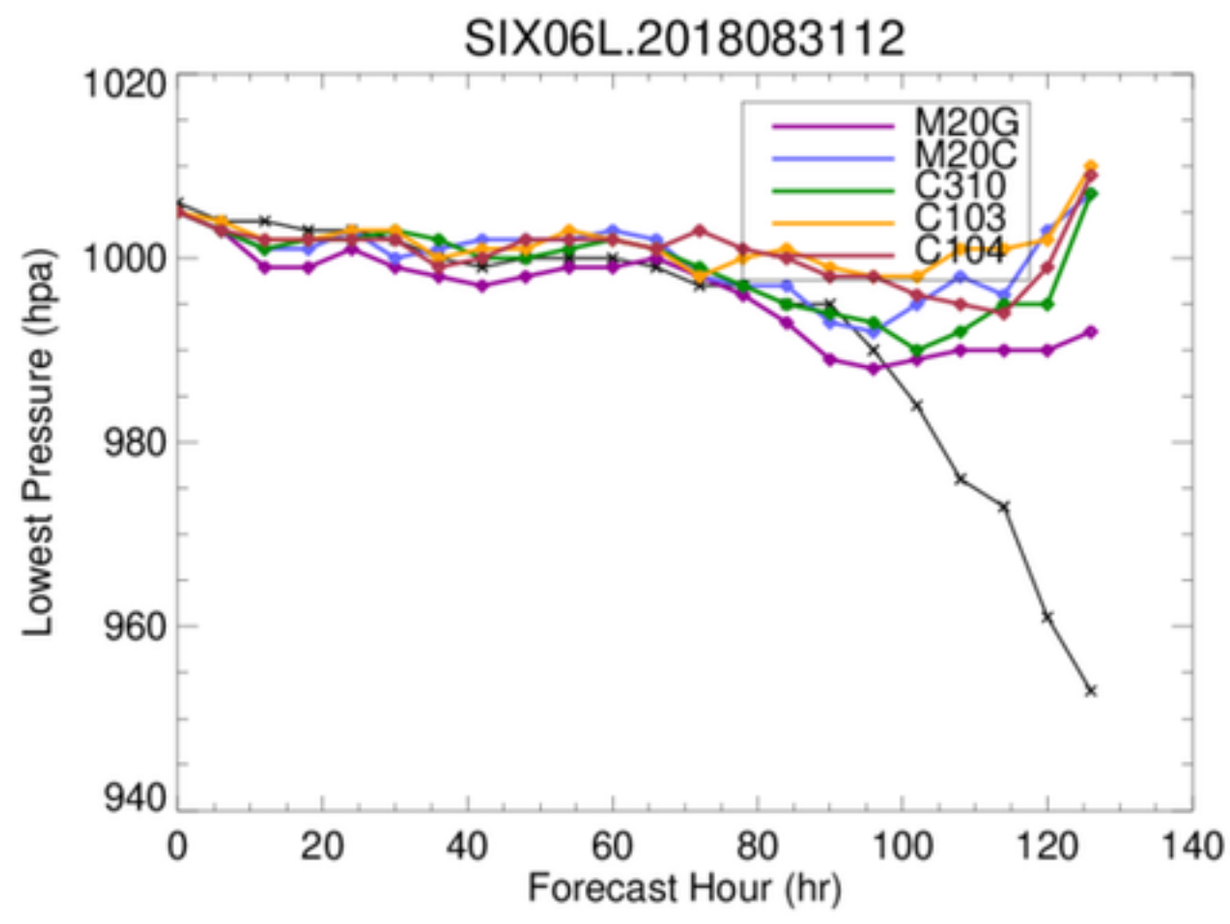
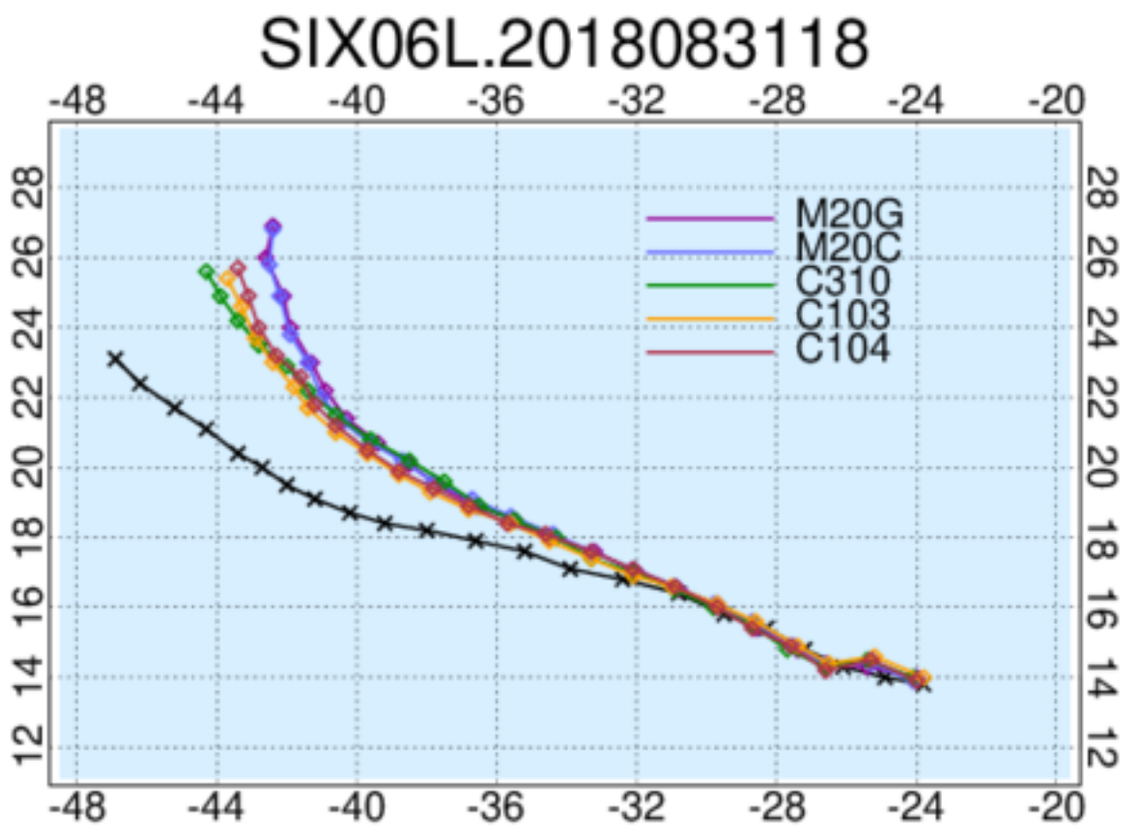

SIX06L.2018083112
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20
40
60
80
100
120
0
20
40
60
80
100
120
140


SIX06L.2018083112
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
940
960
980
1000
1020
0
20
40
60
80
100
120
140


SIX06L.2018083118
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M20C
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26
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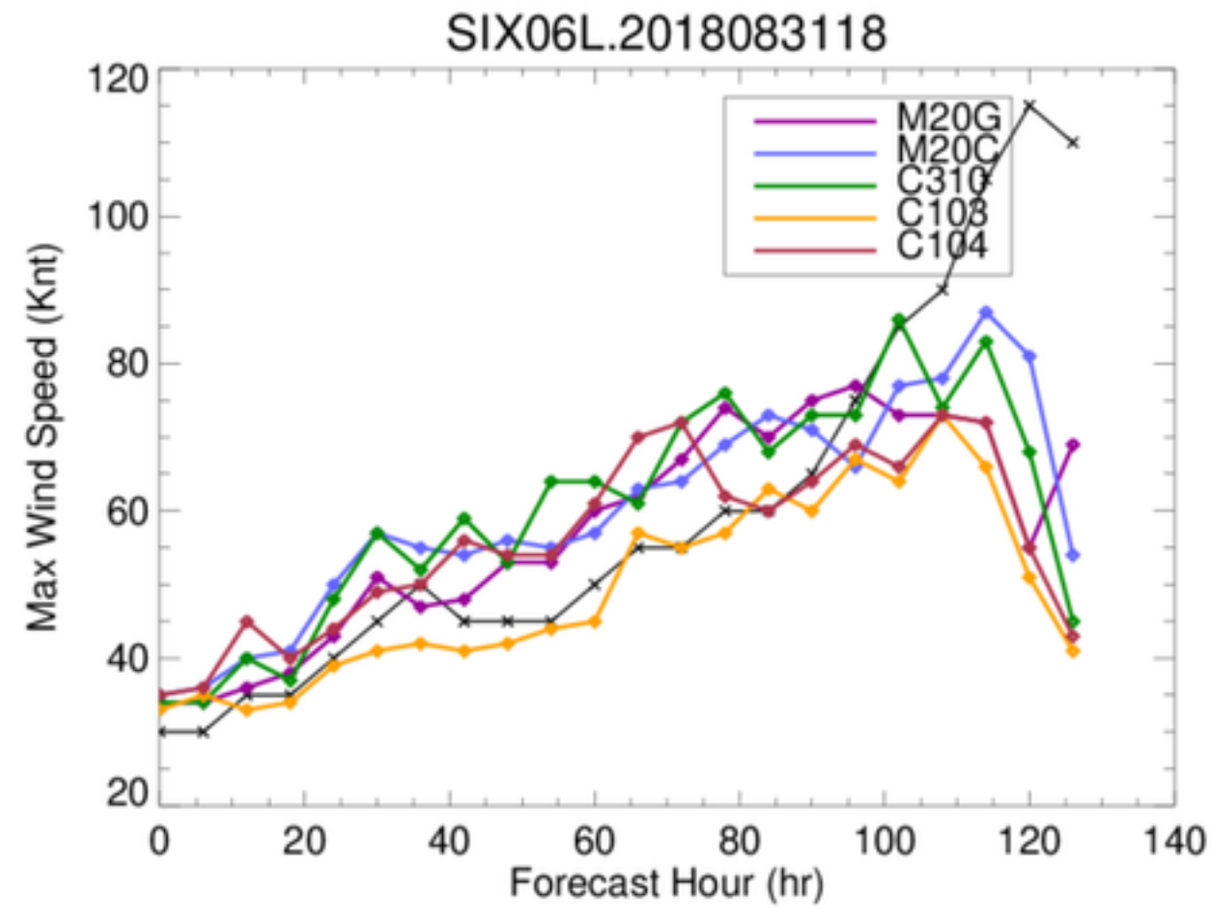
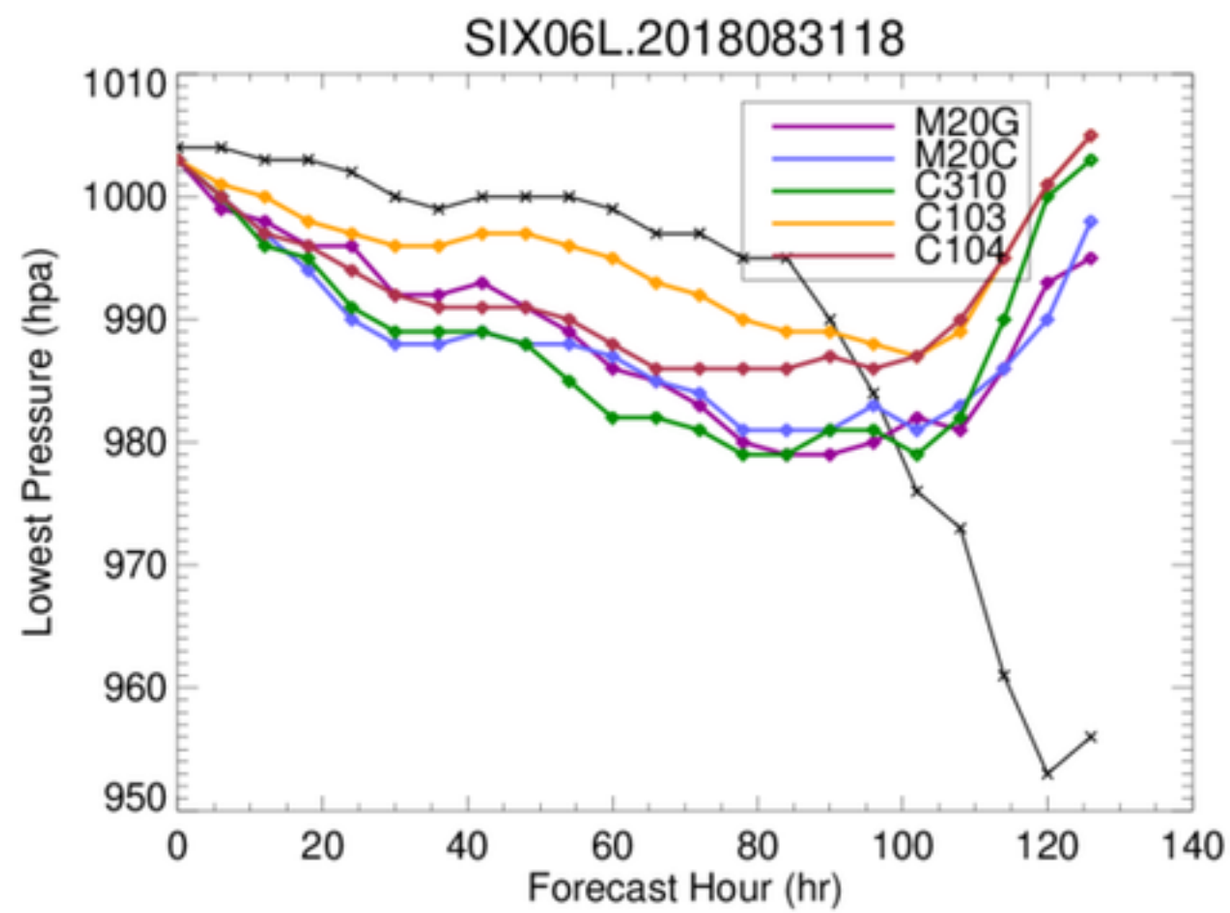
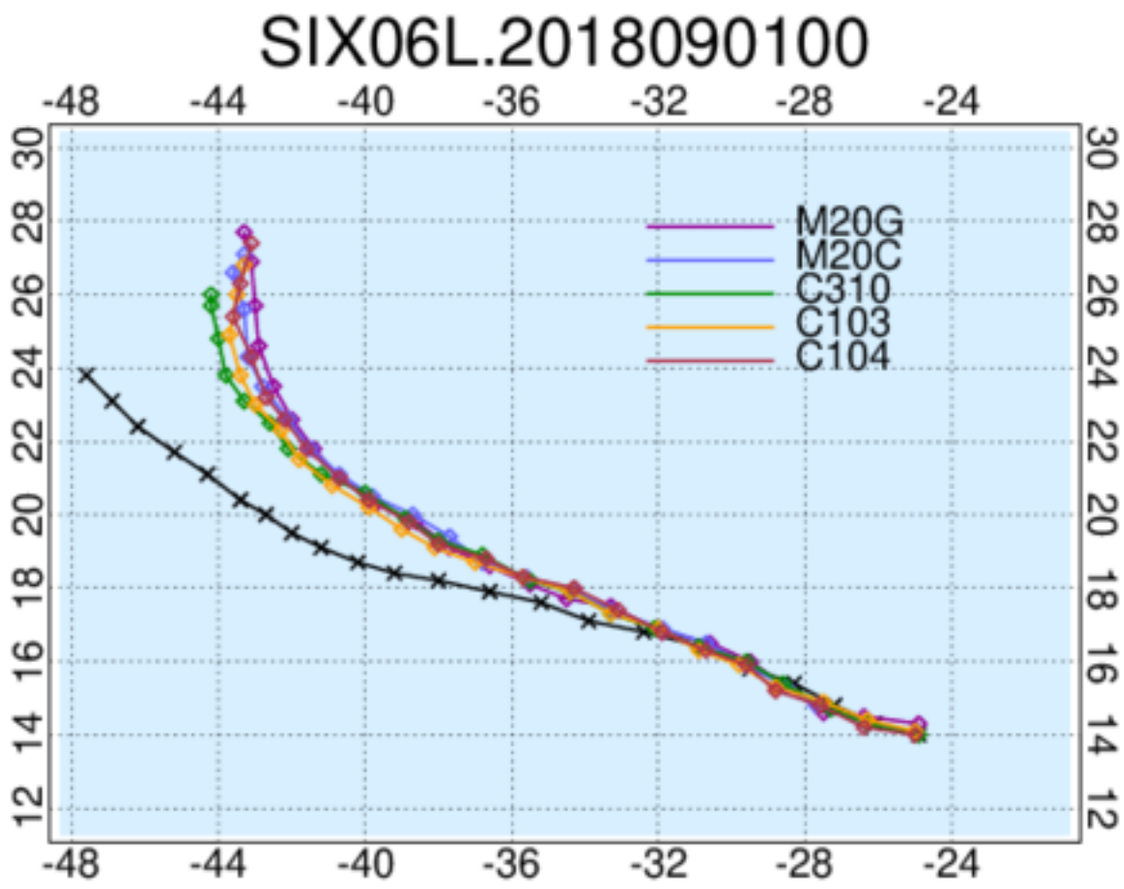

SIX06L.2018083118
M20G
M20C
C310
C108
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20
40
60
80
100
120
0
20
40
60
80
100
120
140


SIX06L.2018083118
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
950
960
970
980
990
1000
1010
0
20
40
60
80
100
120
140


SIX06L.2018090100
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M20C
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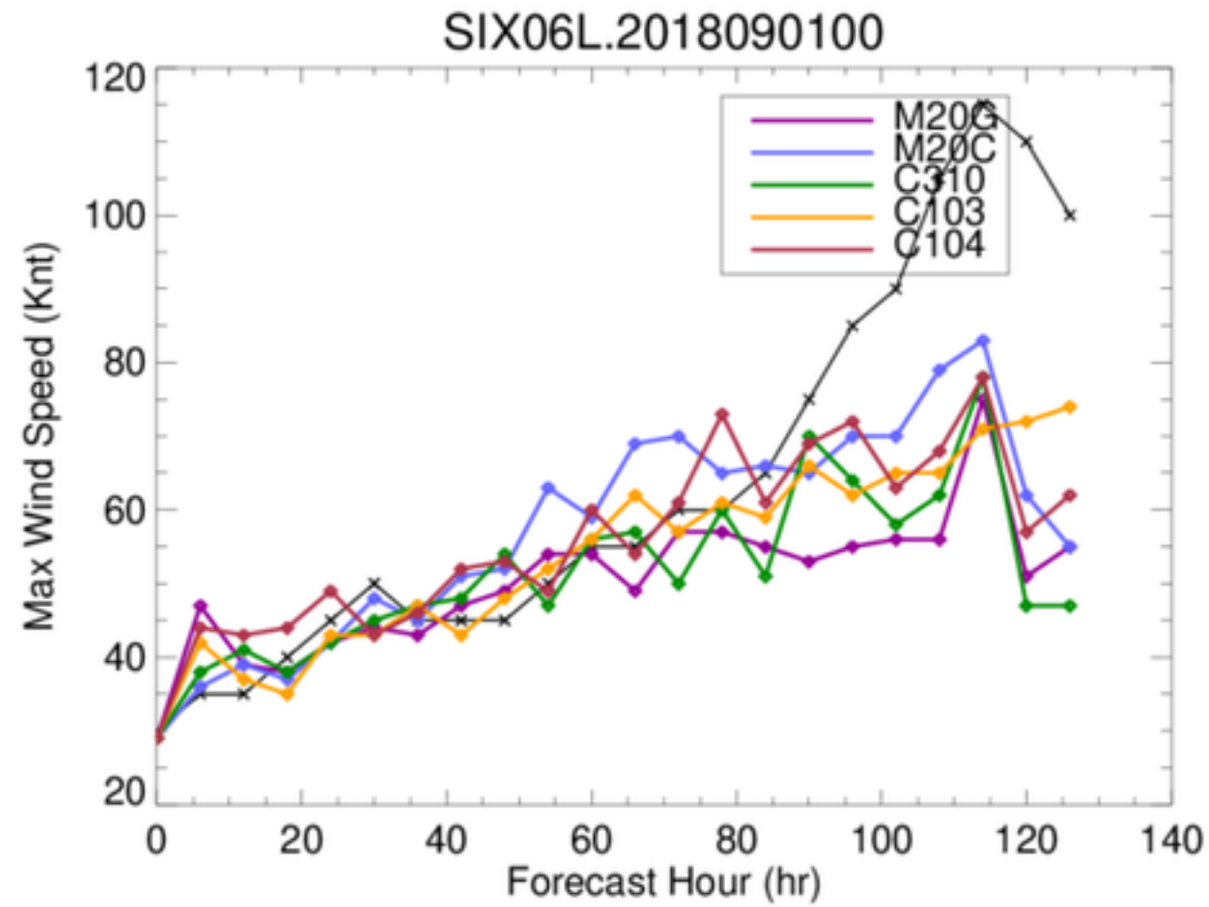
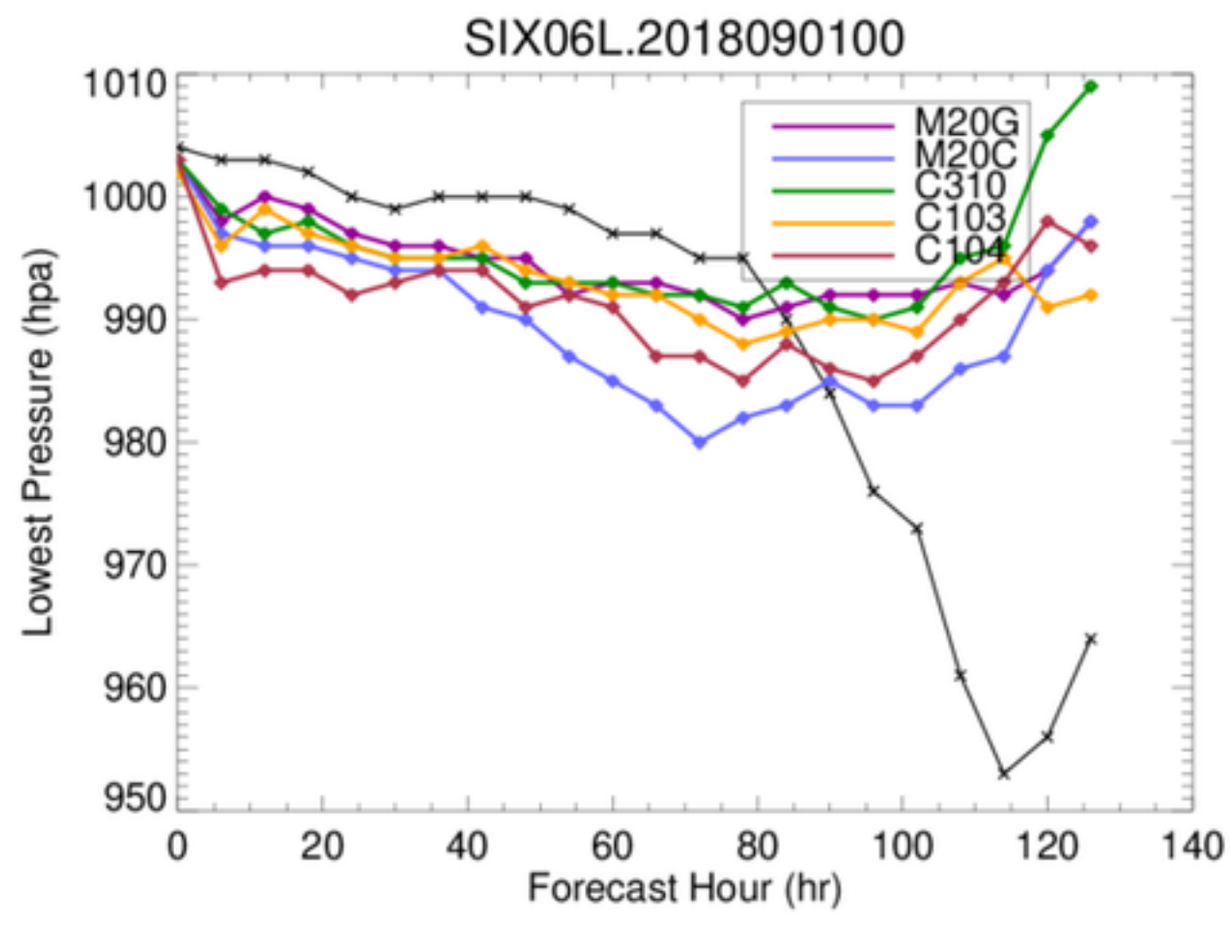
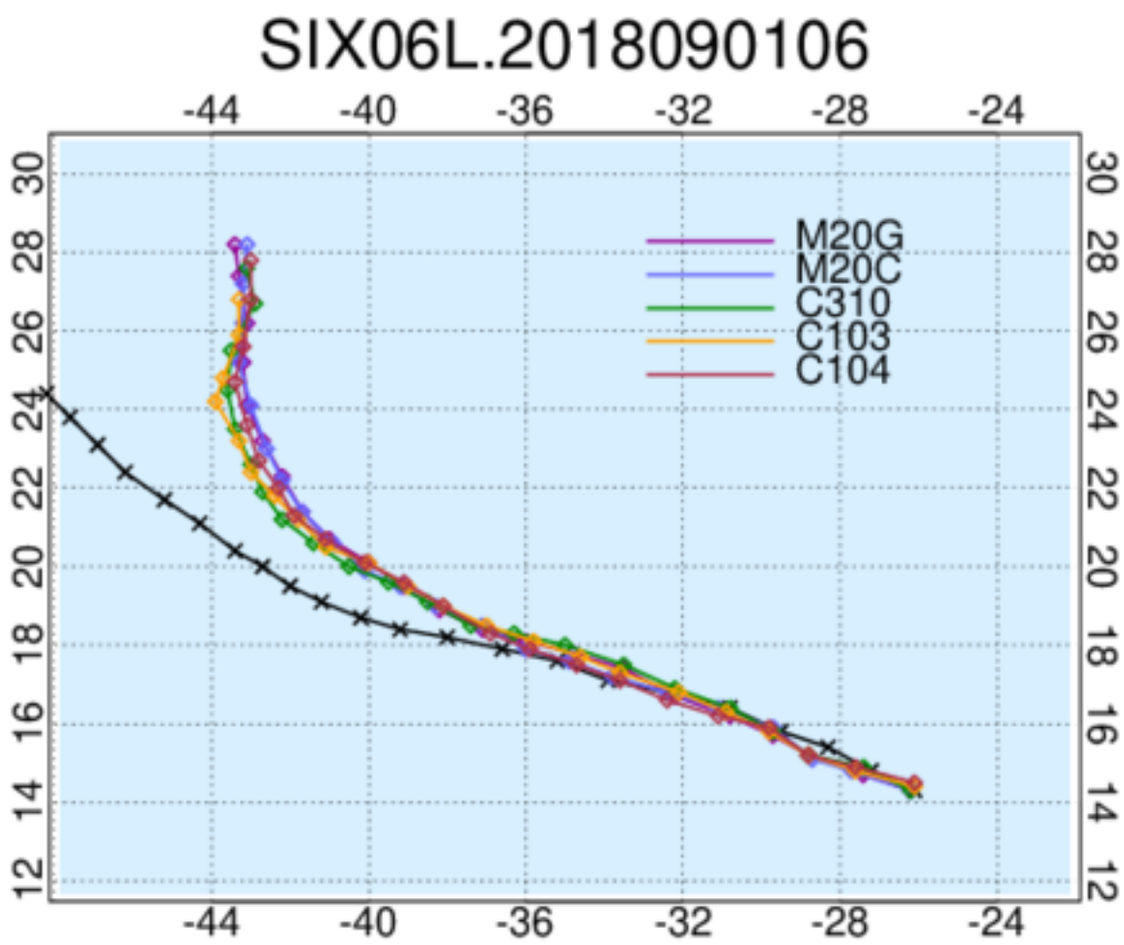
C103
C104


SIX06L.2018090100
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)


SIX06L.2018090100
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)


SIX06L.2018090106
M20G
M20C
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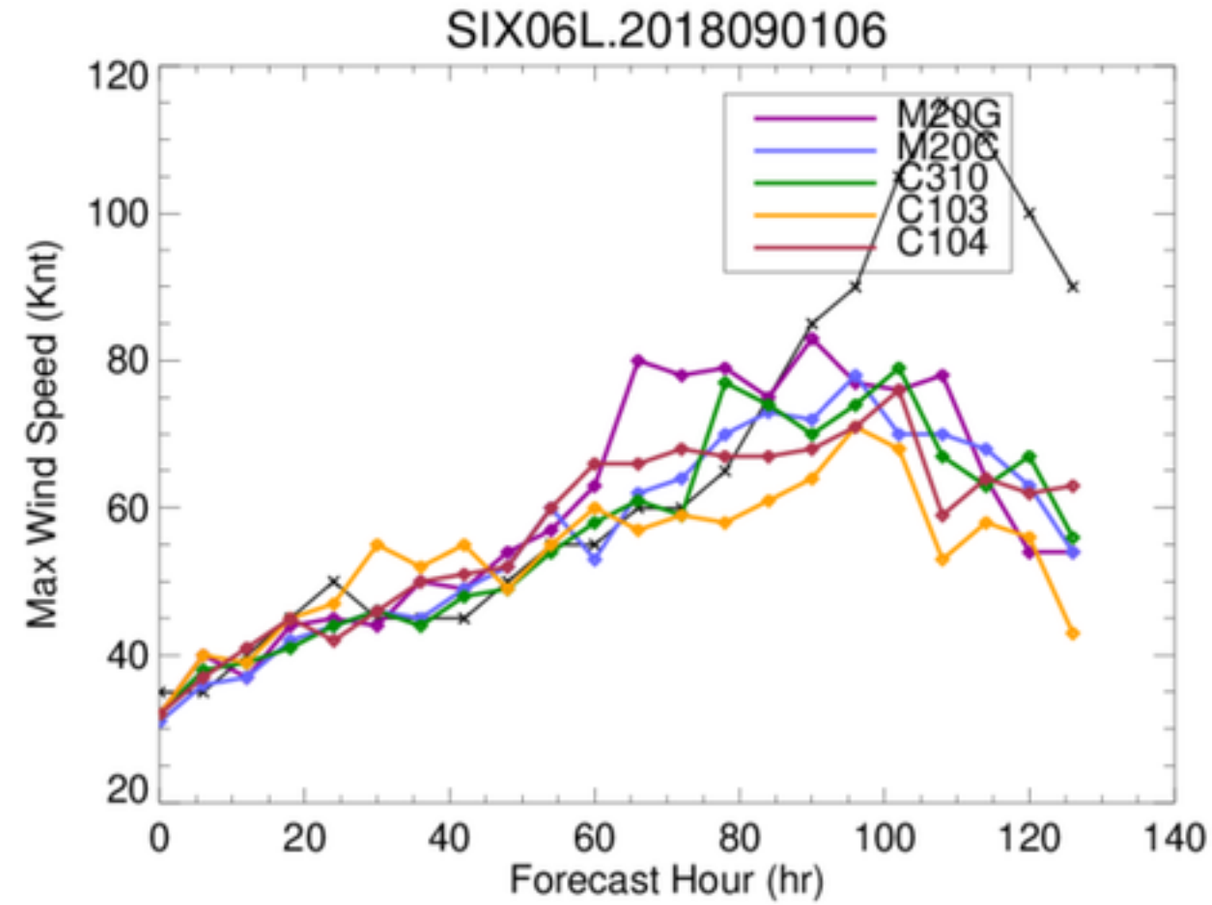
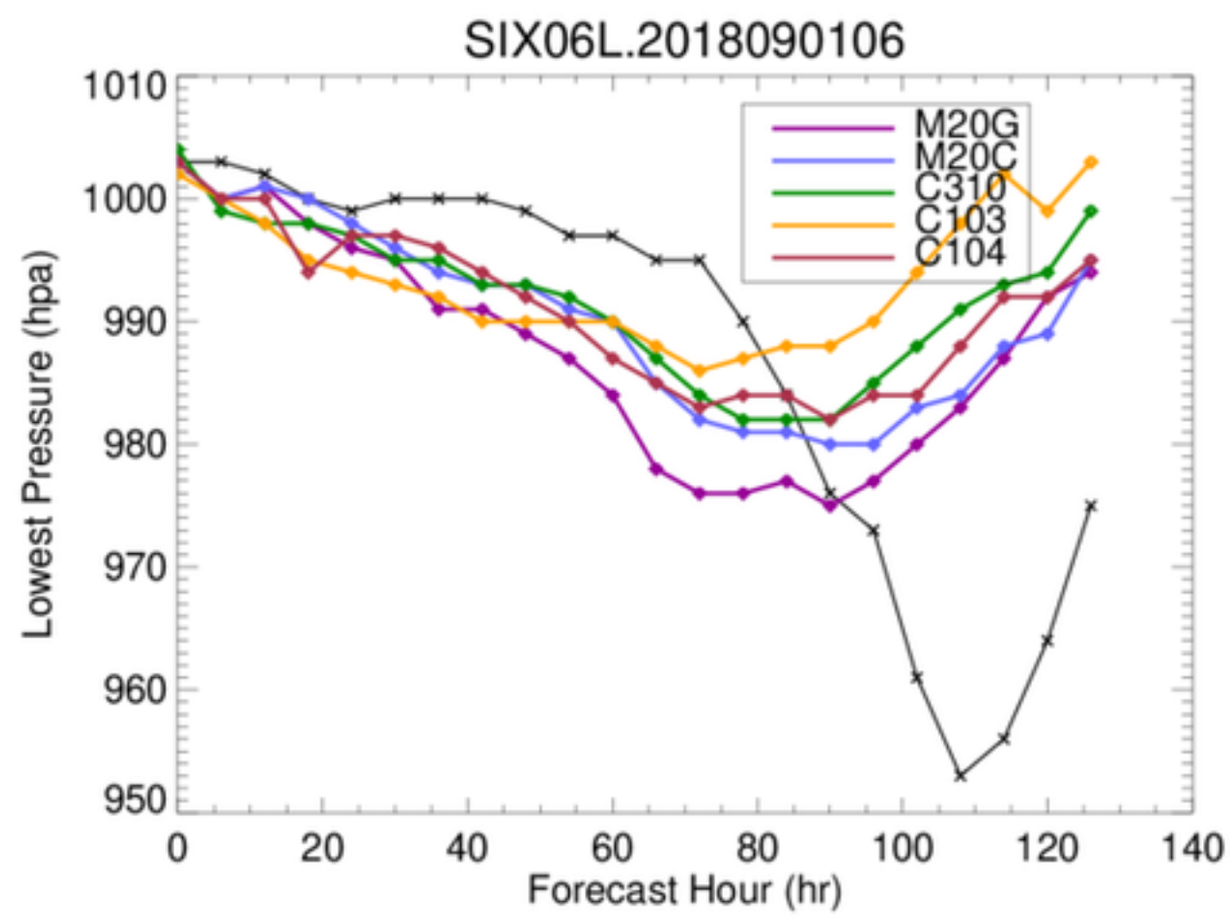
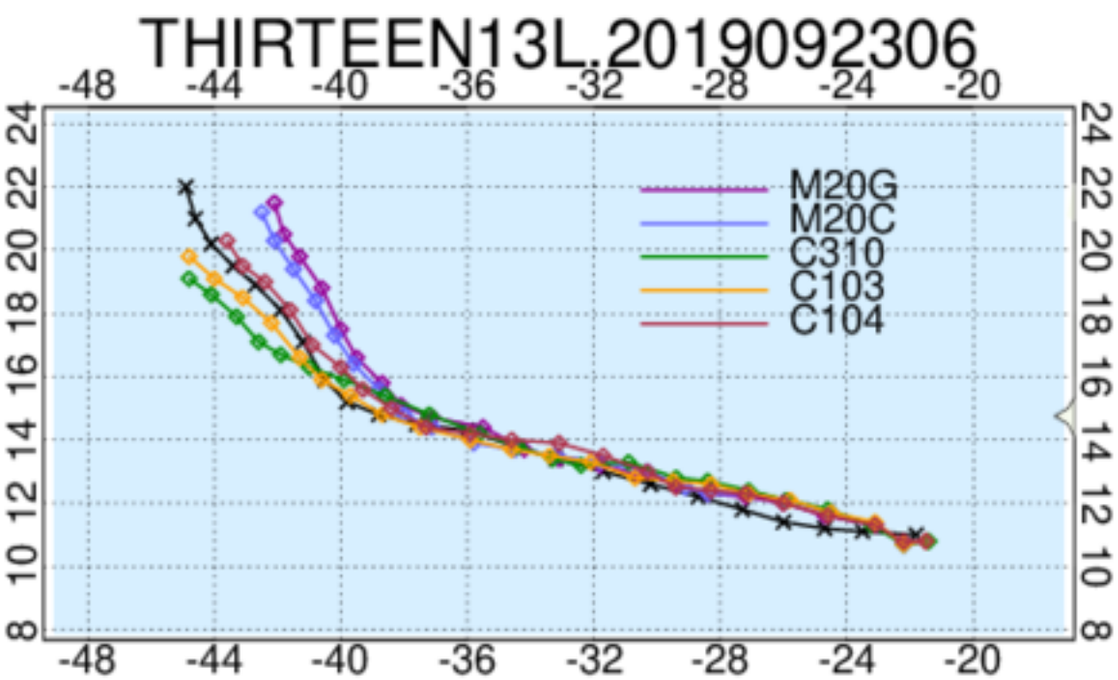
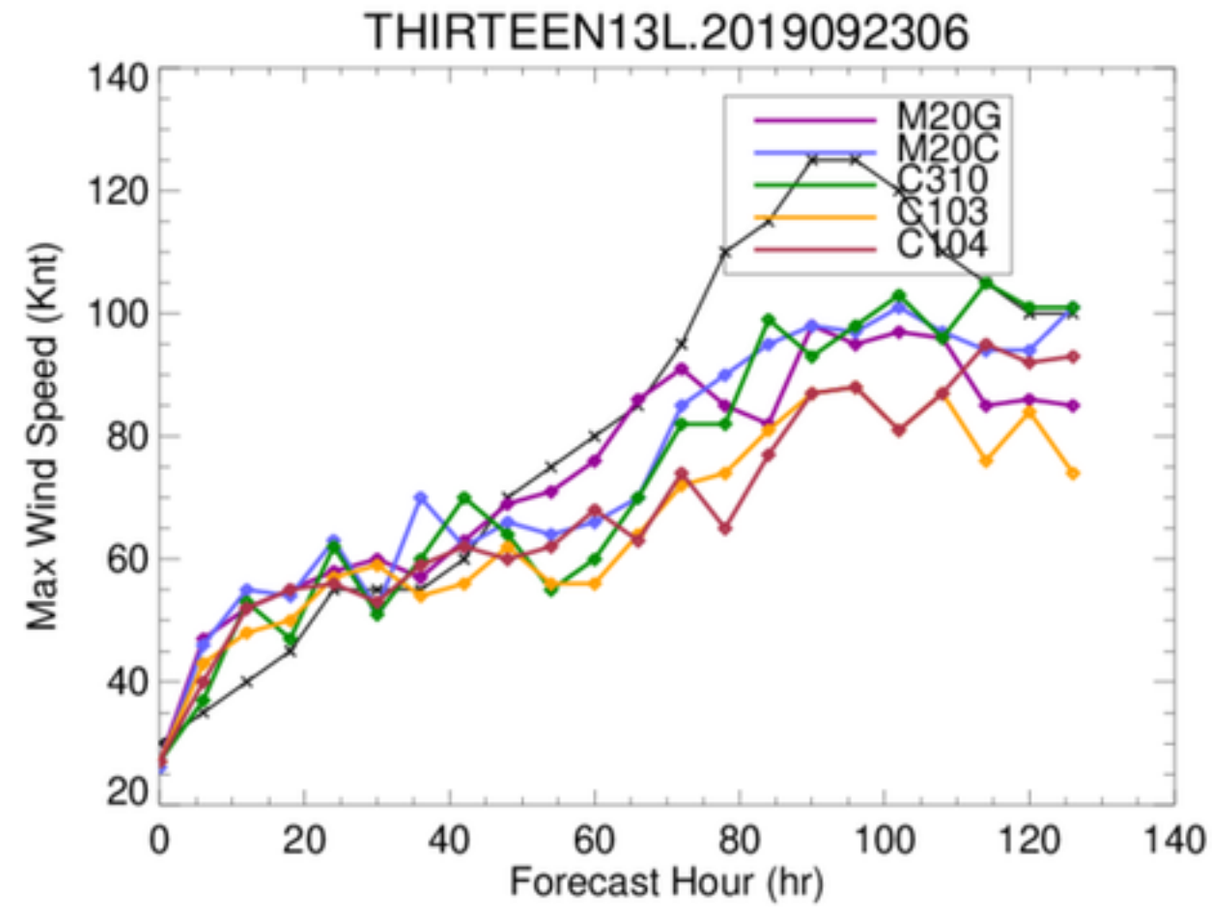
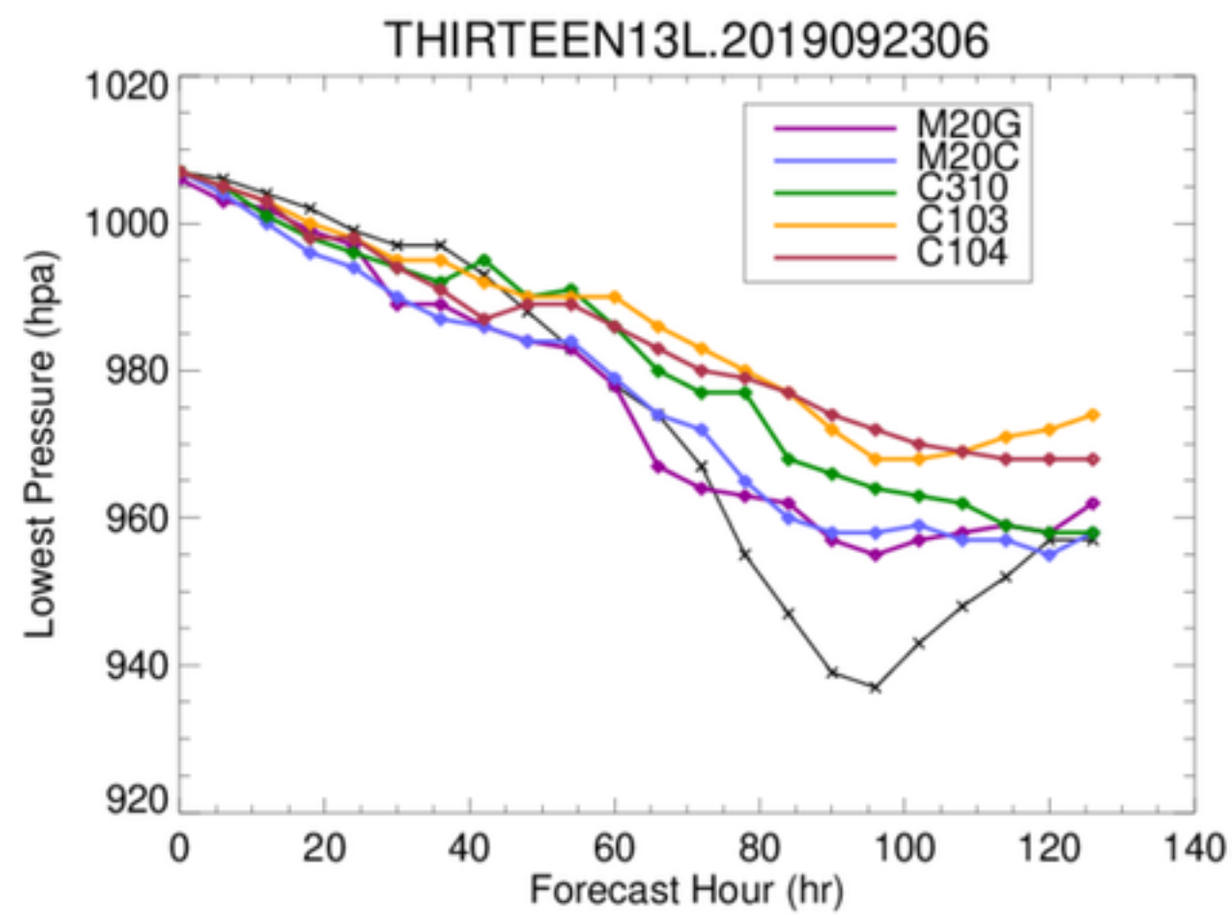

SIX06L.2018090106
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20
40
60
80
100
120
0
20
40
60
80
100
120
140


SIX06L.2018090106
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
950
960
970
980
990
1000
1010
0
20
40
60
80
100
120
140


THIRTEEN13L.2019092306
M20G
M20C
C310
C103
C104
-48 -44 -40 -36 -32 -28 -24 -20
8 10 12 14 16 18 20 22 24


THIRTEEN13L.2019092306
M20G
M20C
C310
C103
C104
Max Wind Speed (Knt)
Forecast Hour (hr)
20 40 60 80 100 120 140
0 20 40 60 80 100 120 140


THIRTEEN13L.2019092306
M20G
M20C
C310
C103
C104
Lowest Pressure (hpa)
Forecast Hour (hr)
920 940 960 980 1000 1020
0 20 40 60 80 100 120 140