

Dots every hours

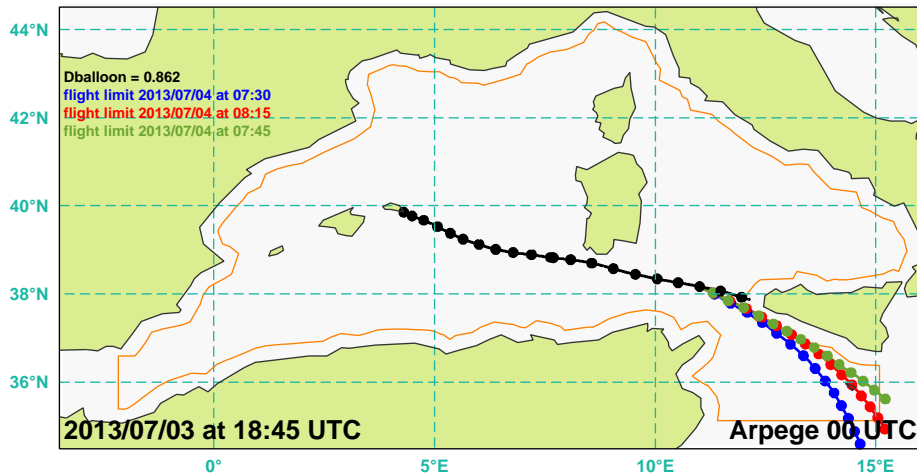
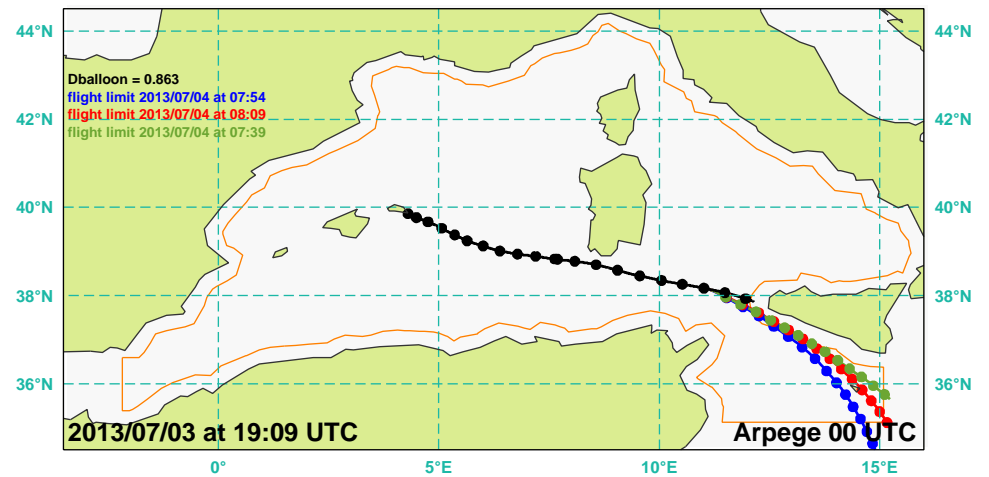
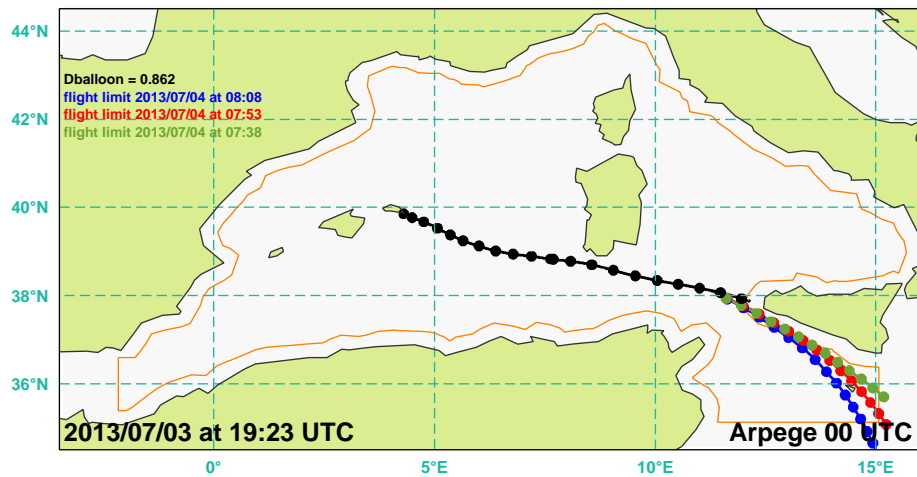
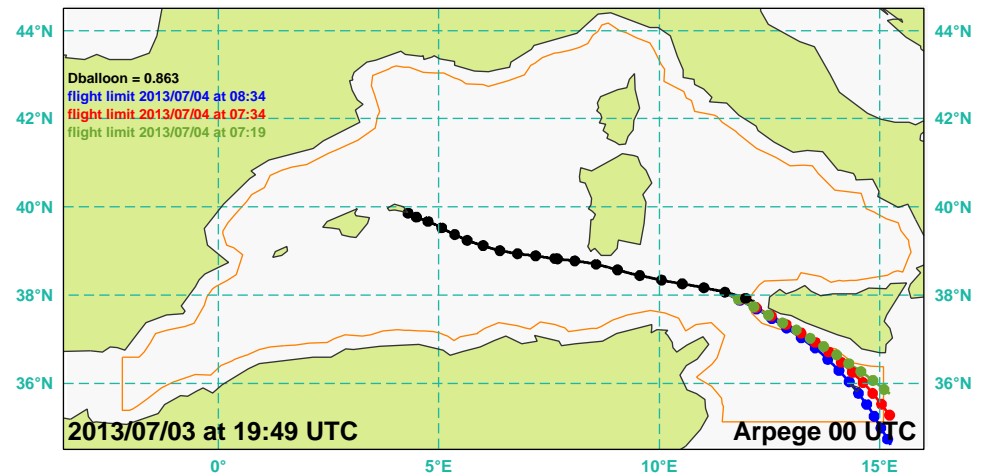
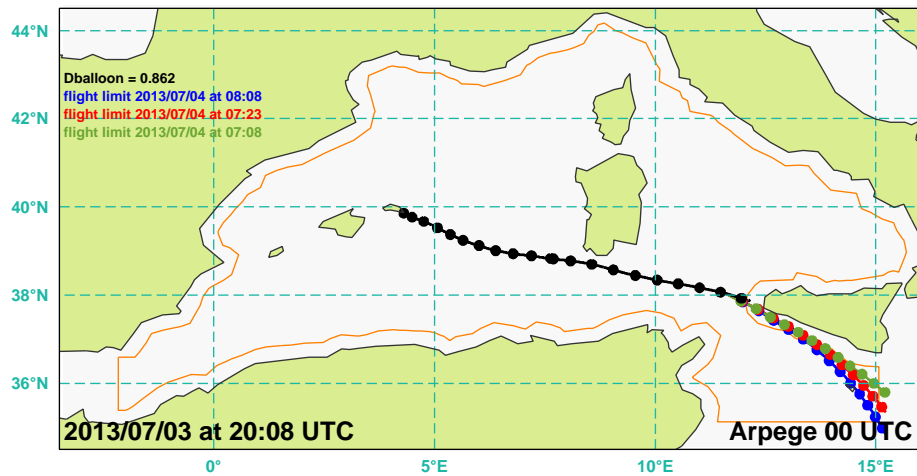
BLPB B76 trajectory

Balloon Density=  $D_{\text{balloon}} - 0.025$

Balloon Density=  $D_{\text{balloon}}$

Balloon Density=  $D_{\text{balloon}} + 0.025$

+ Limits of flight domain



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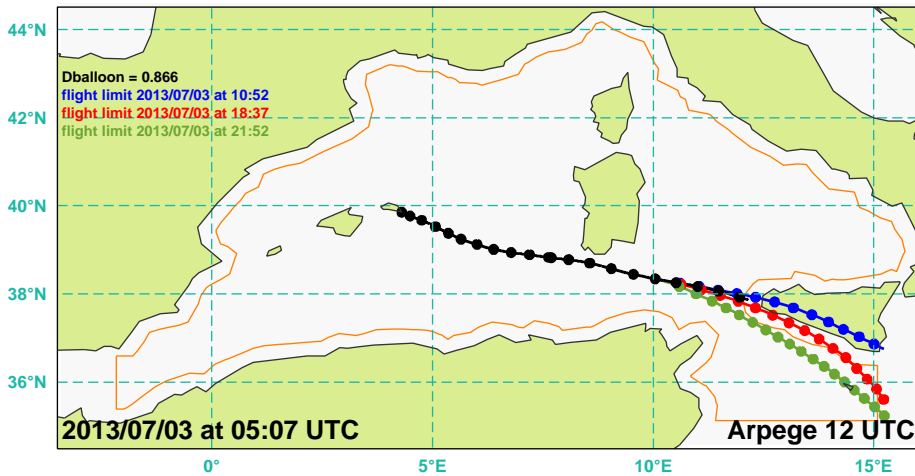
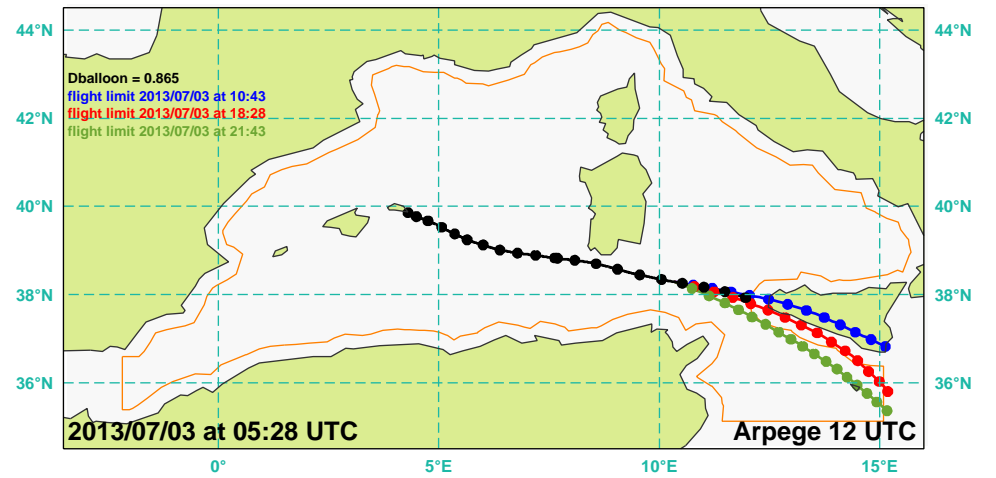
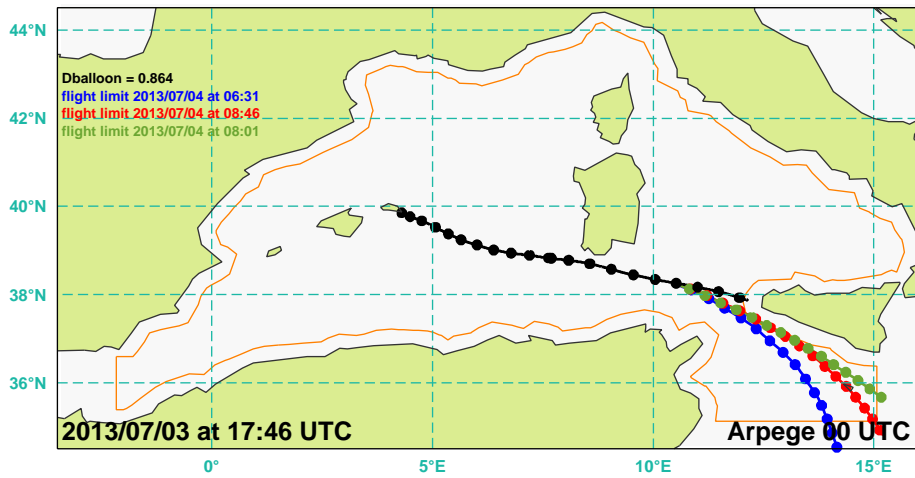
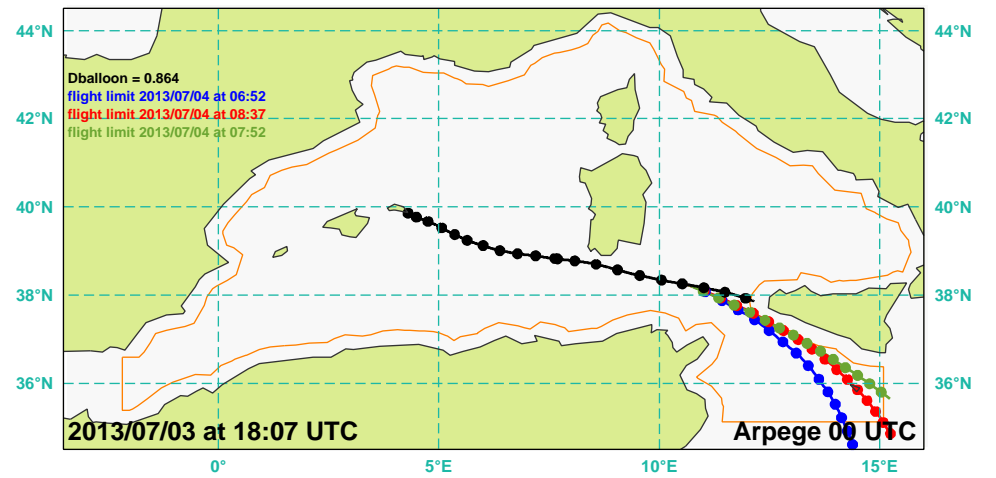
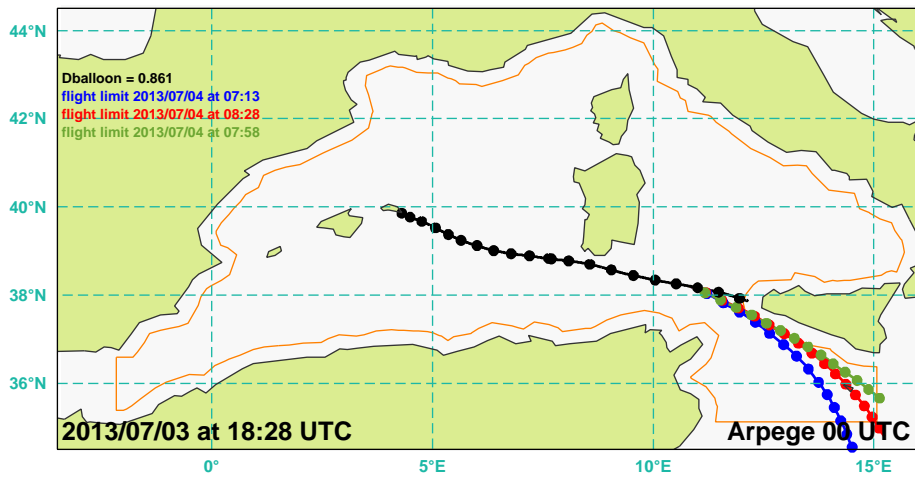
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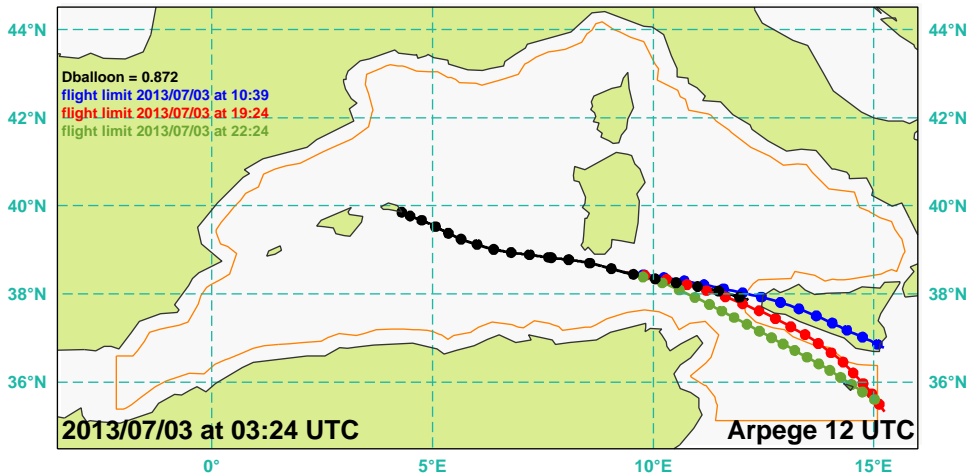
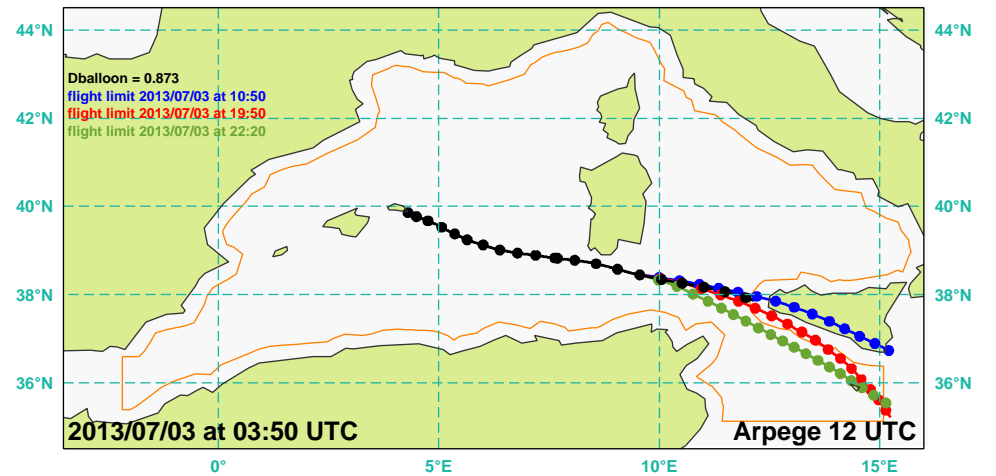
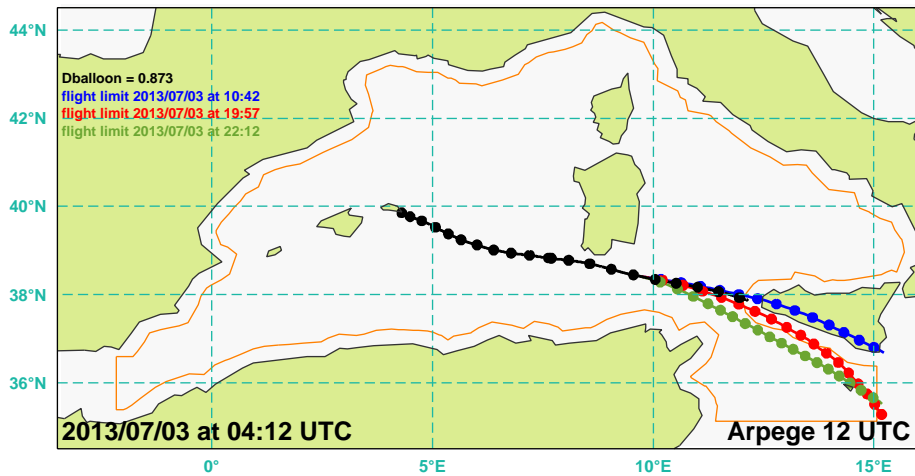
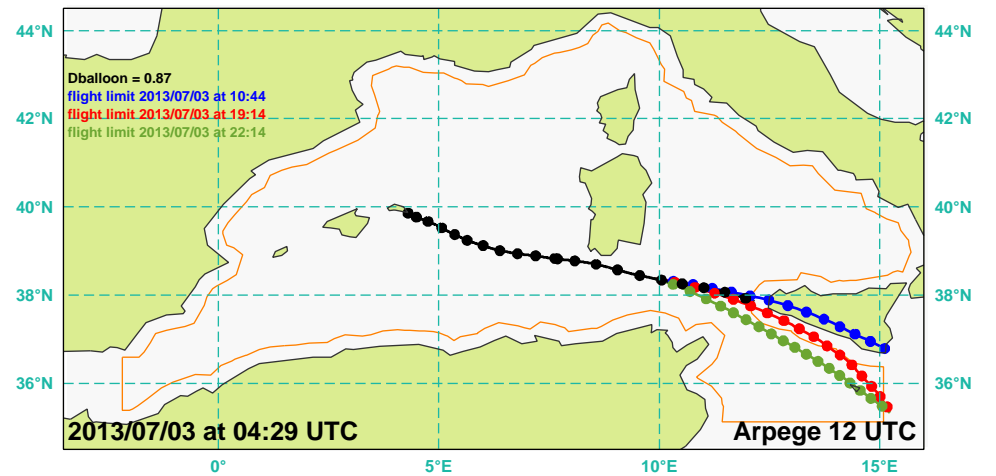
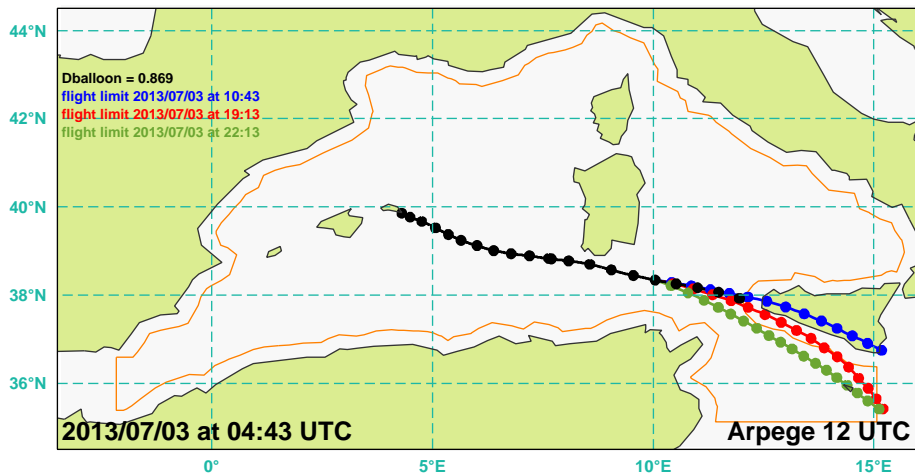
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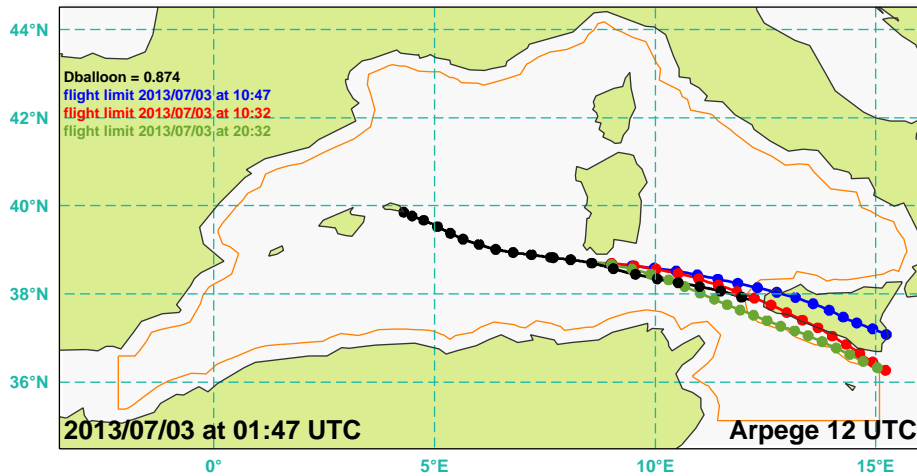
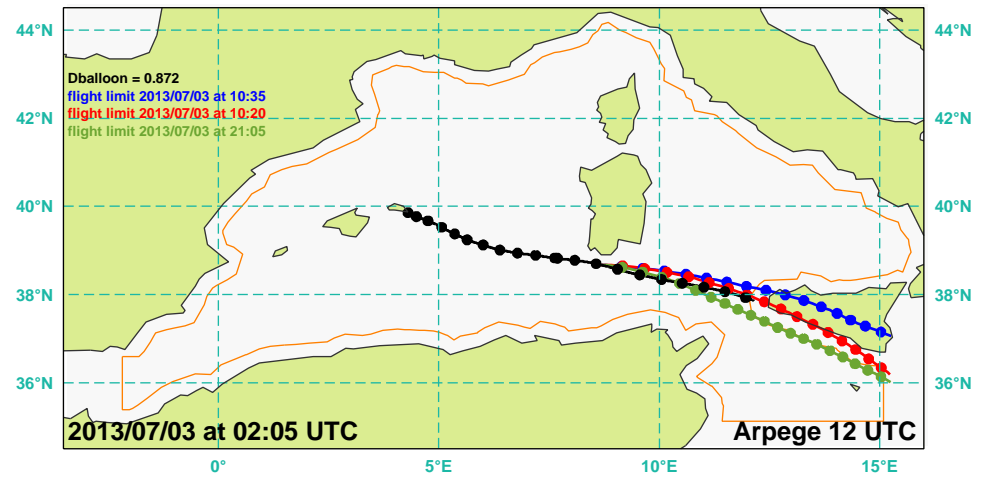
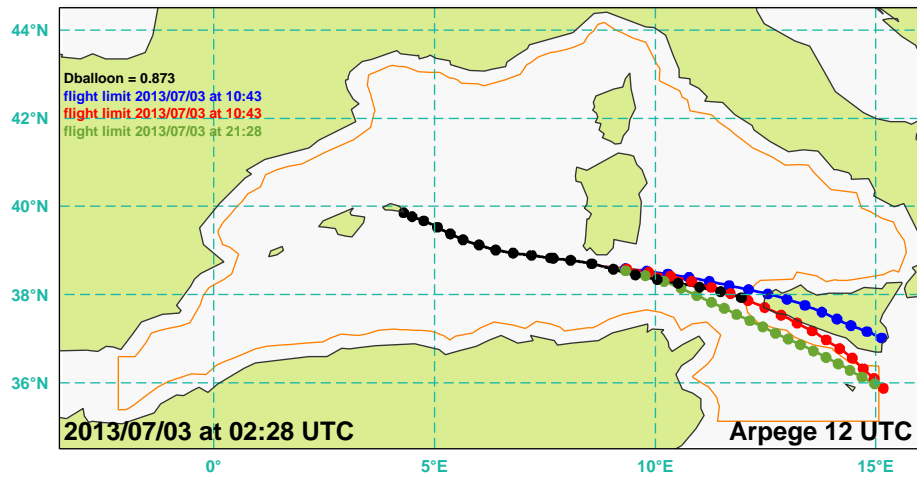
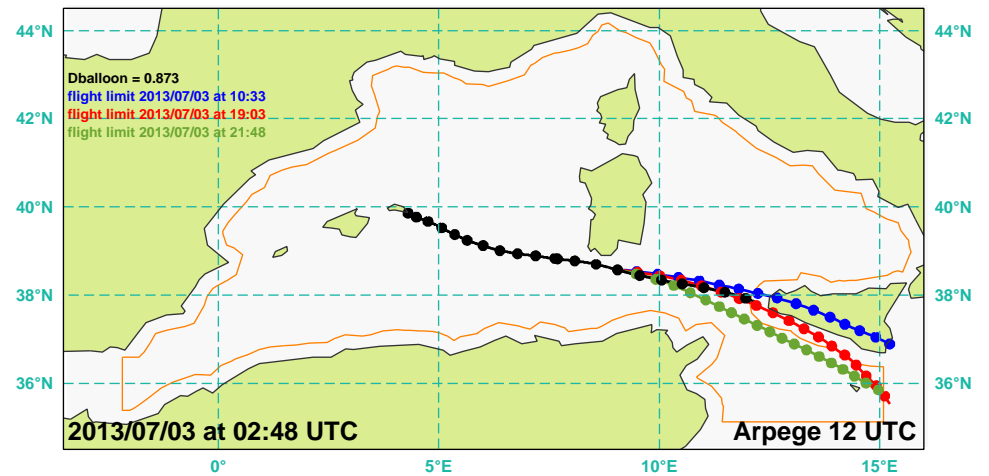
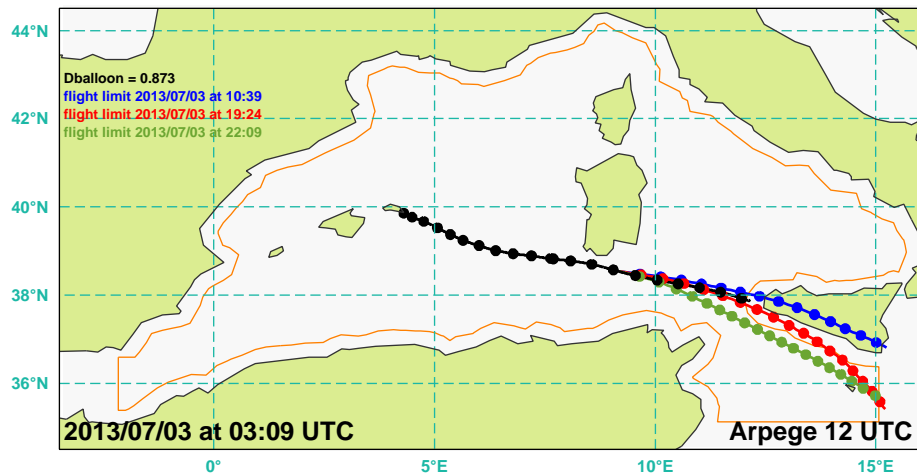
BLPB B76 trajectory

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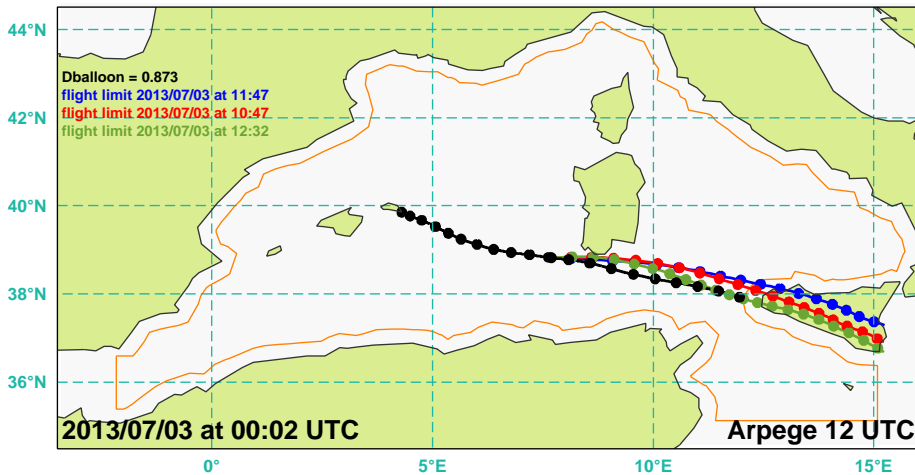
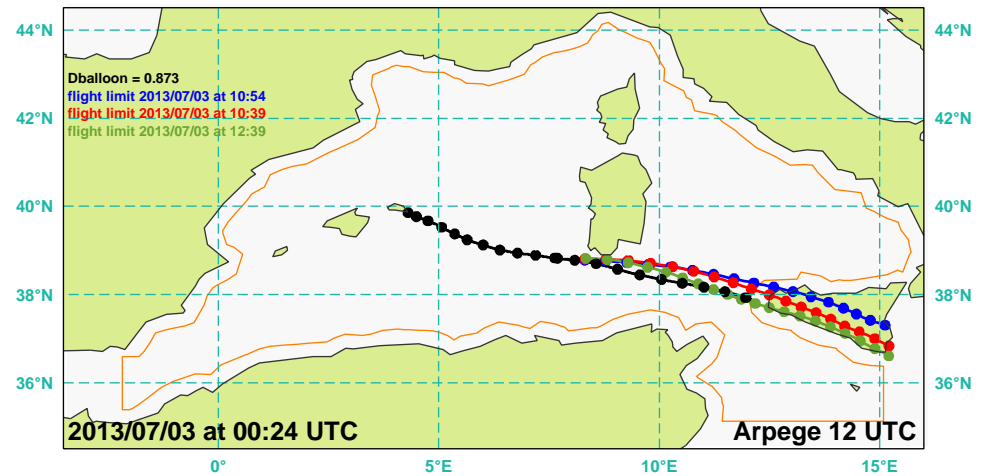
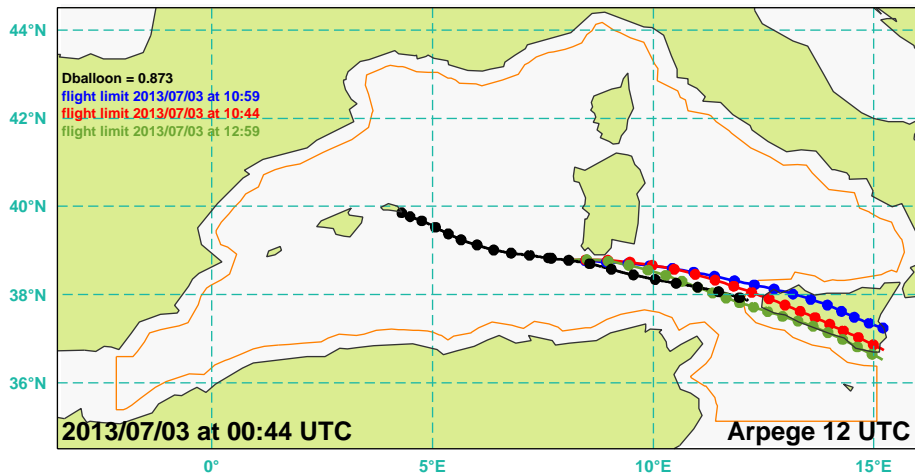
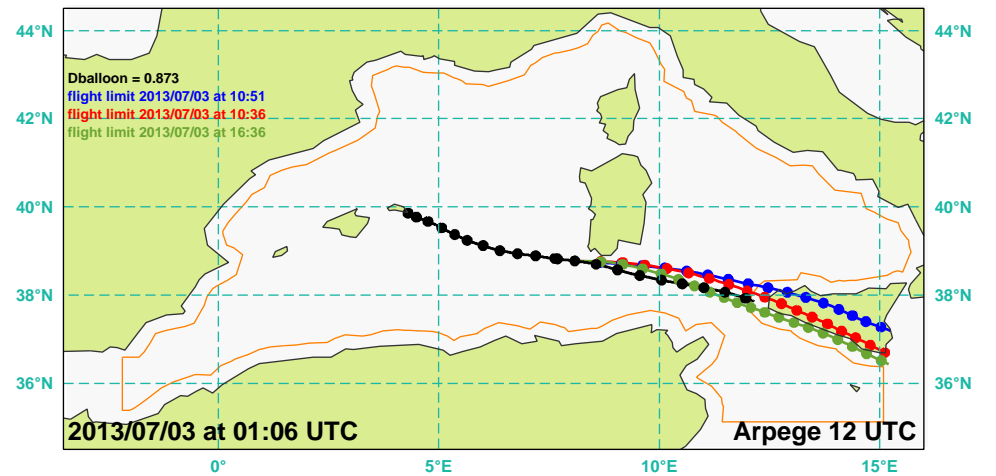
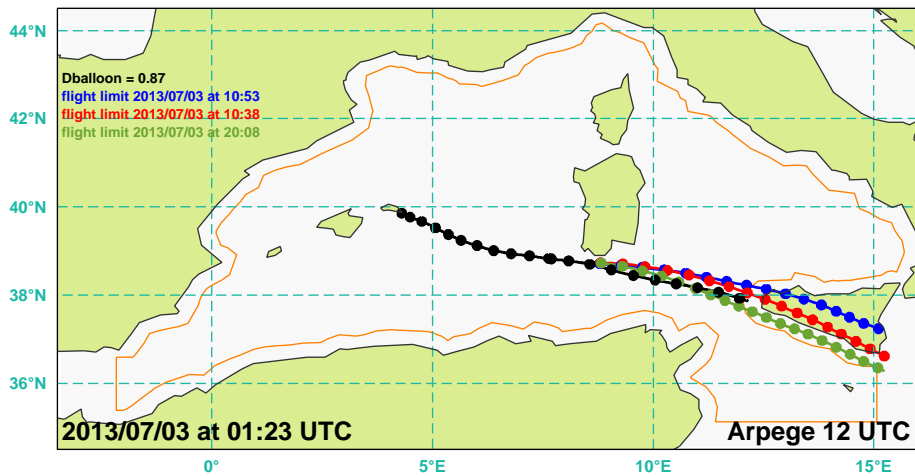
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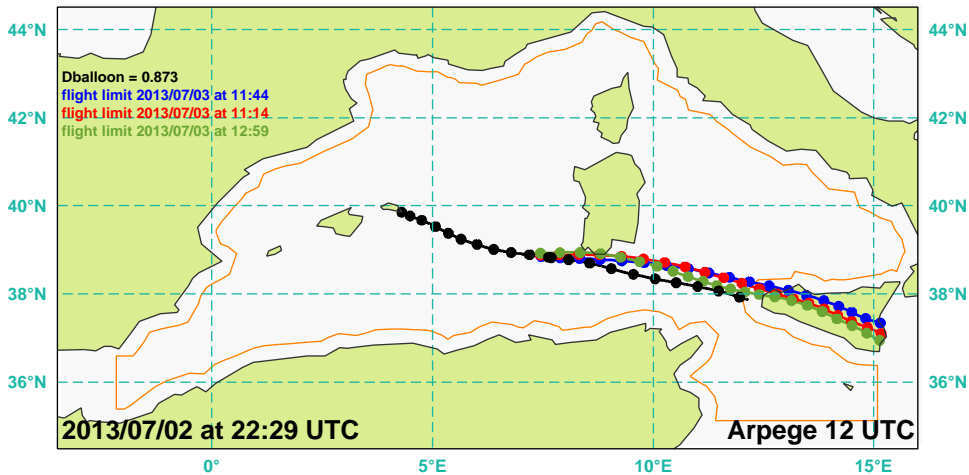
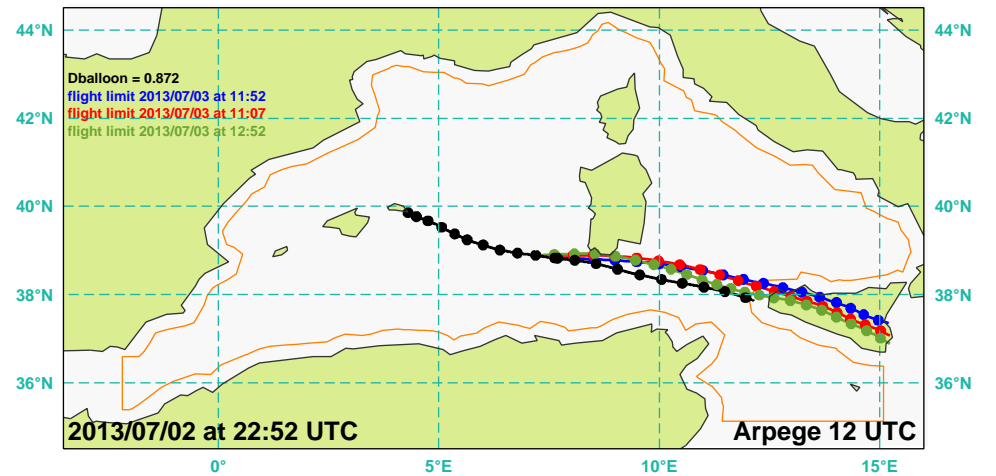
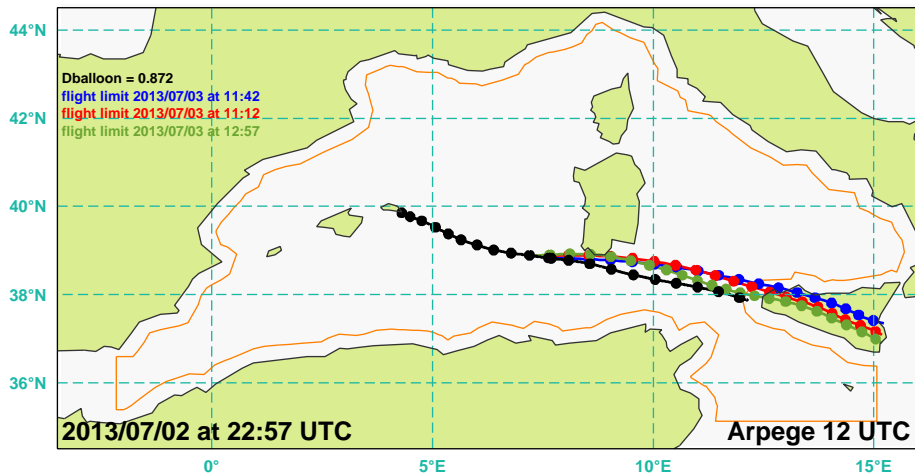
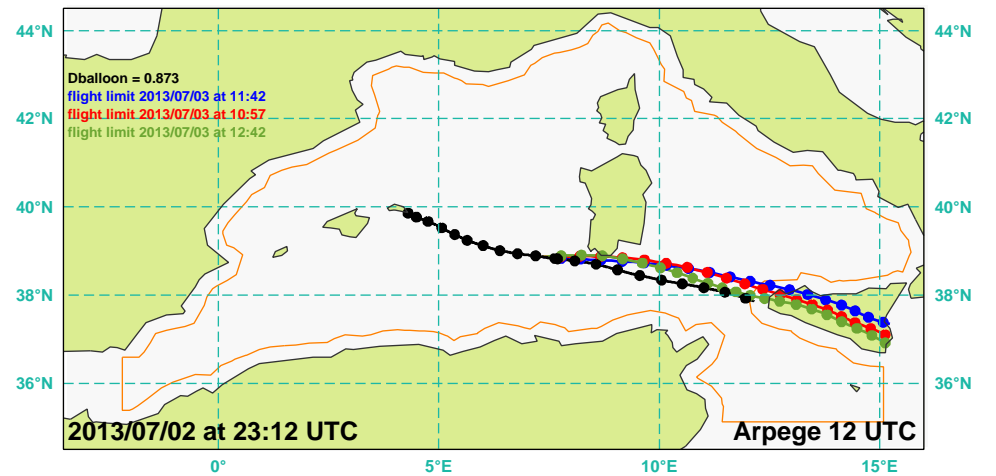
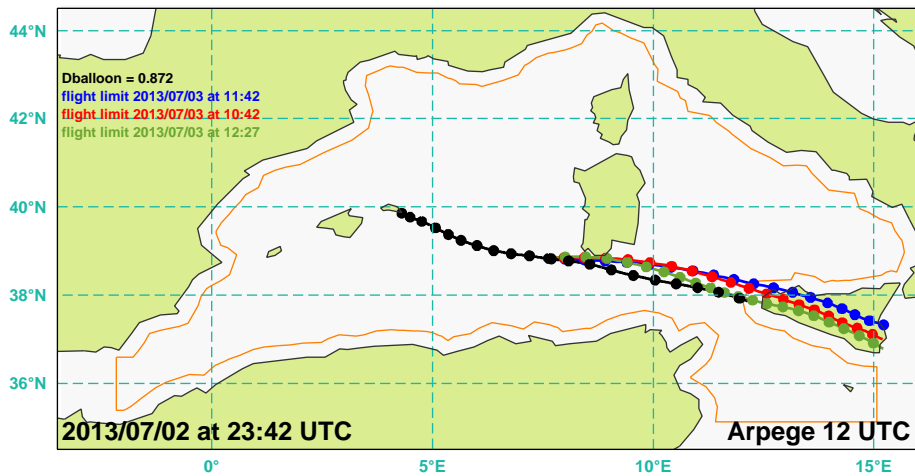
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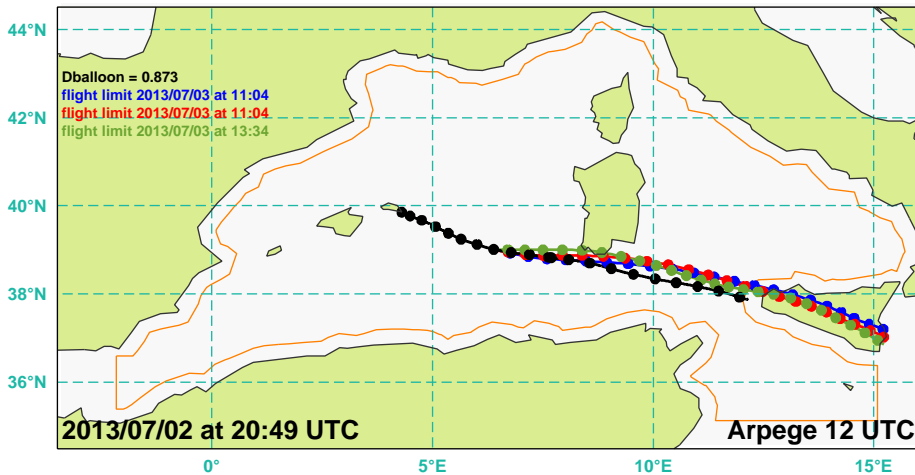
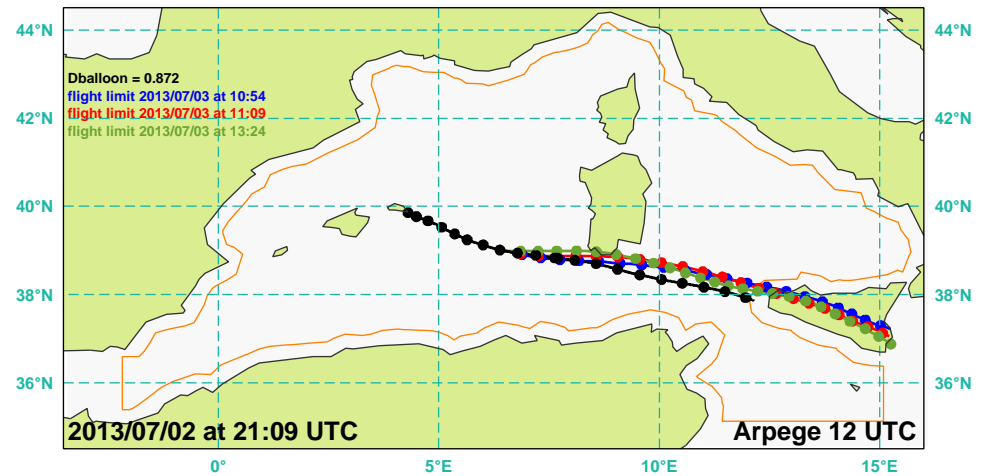
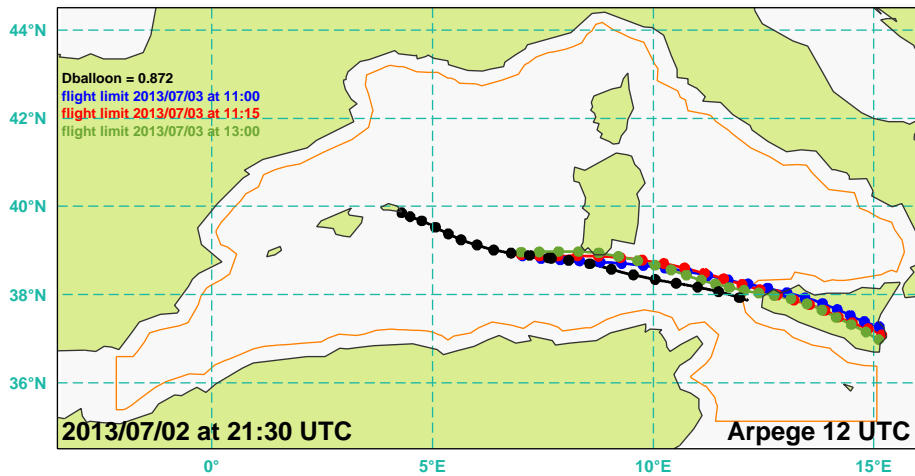
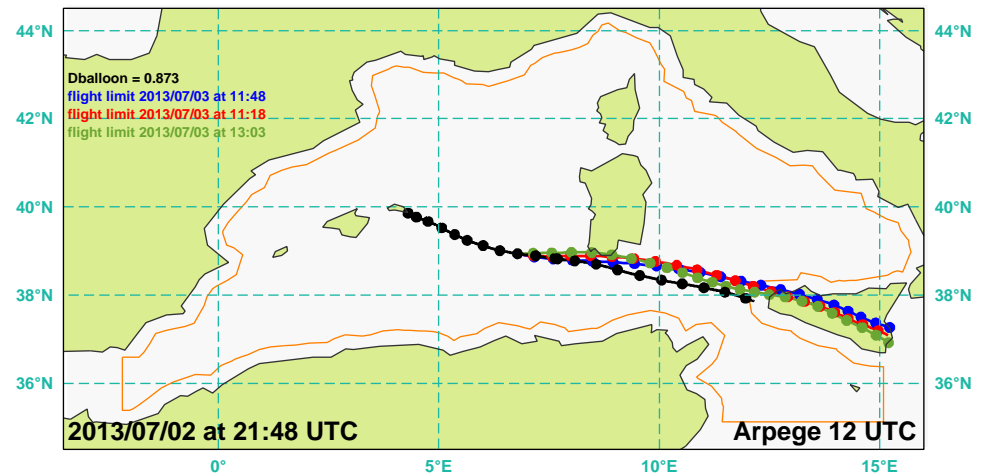
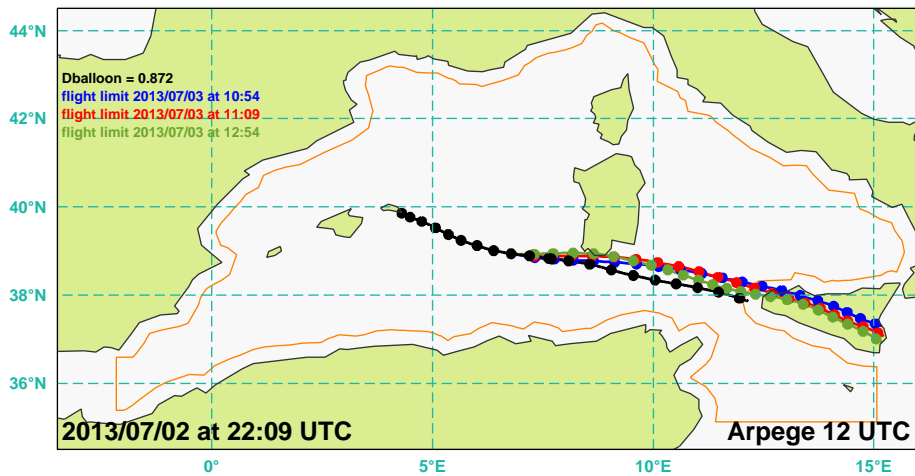
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Dots every hours

BLPB B76 trajectory

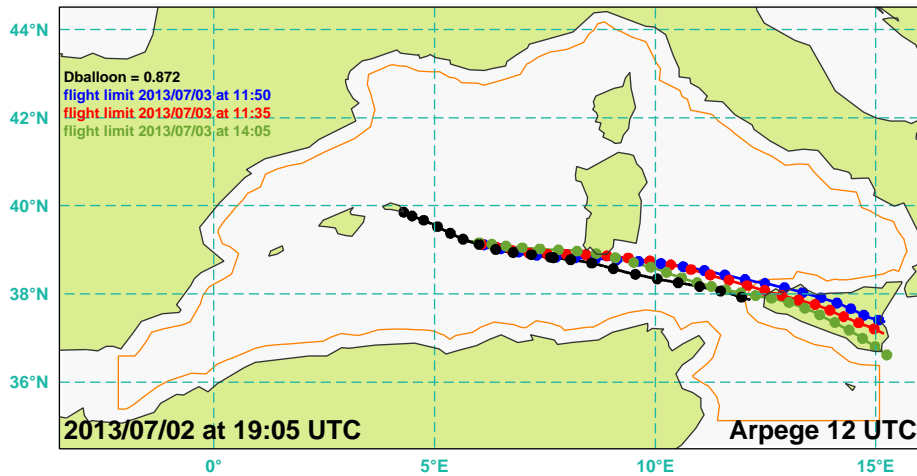
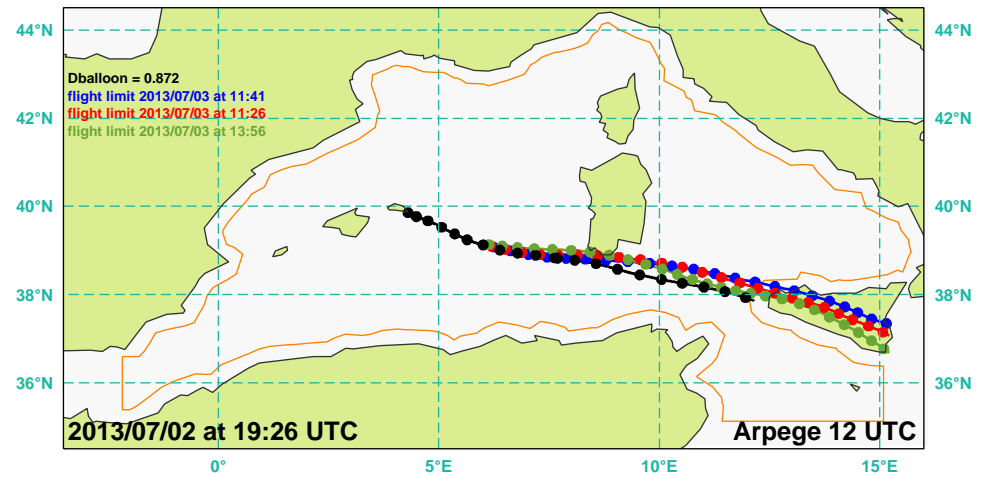
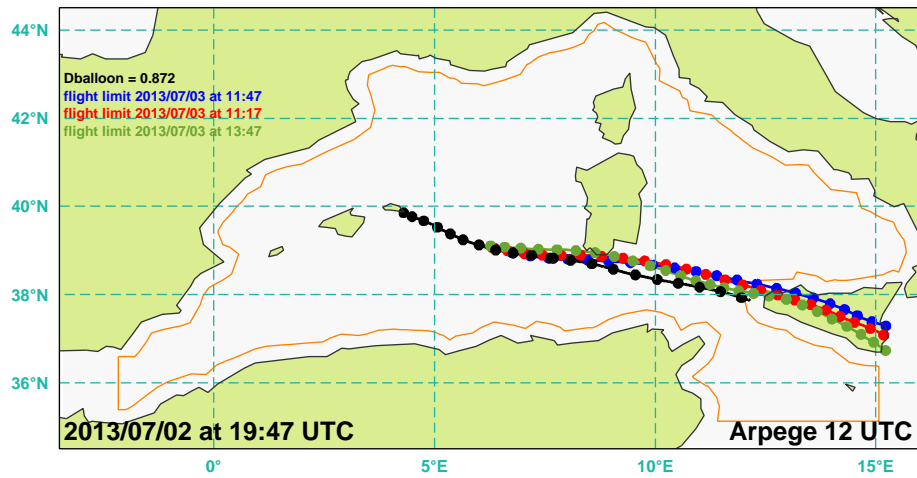
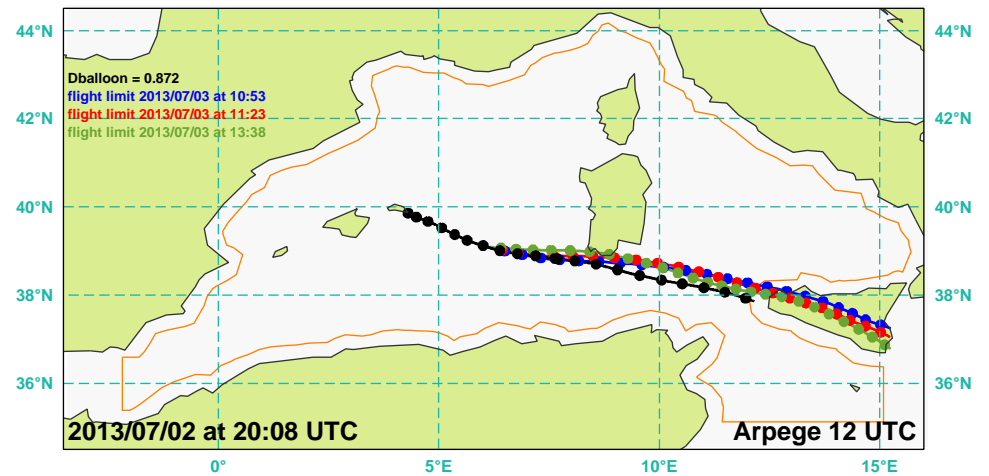
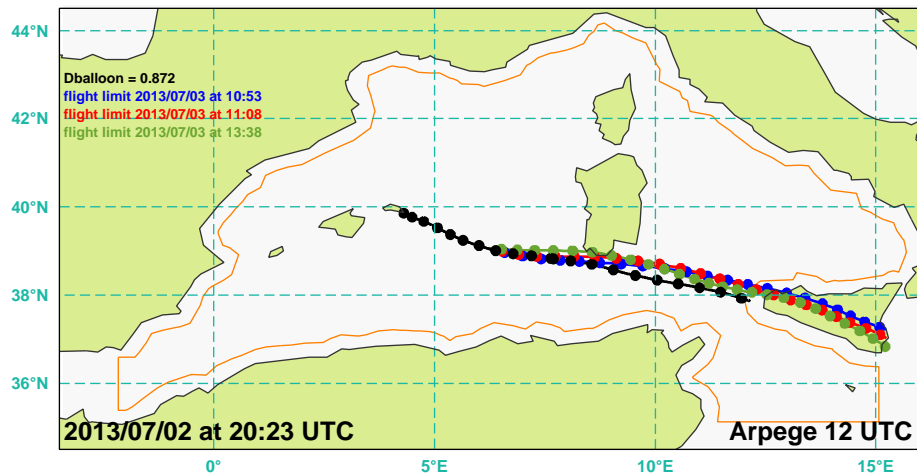
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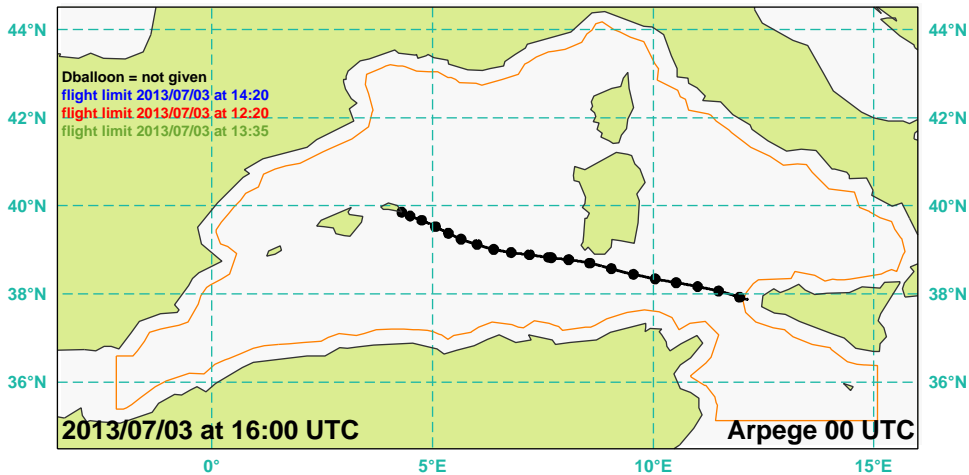
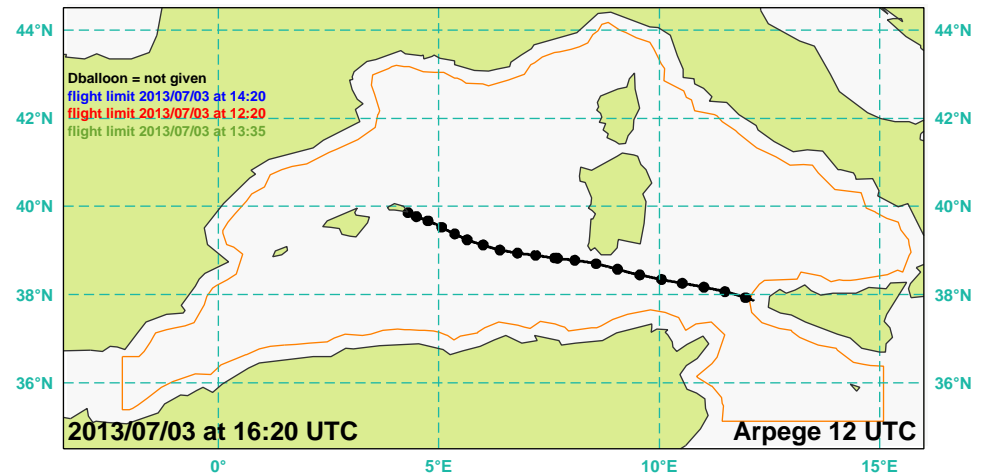
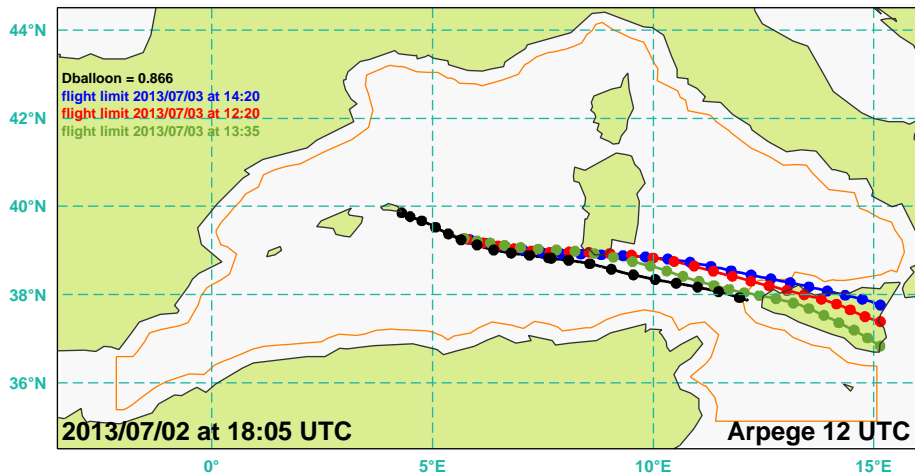
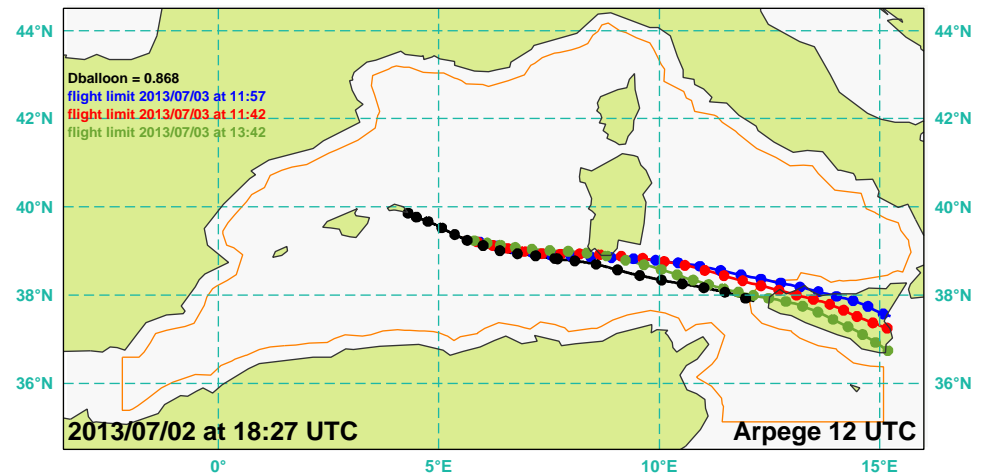
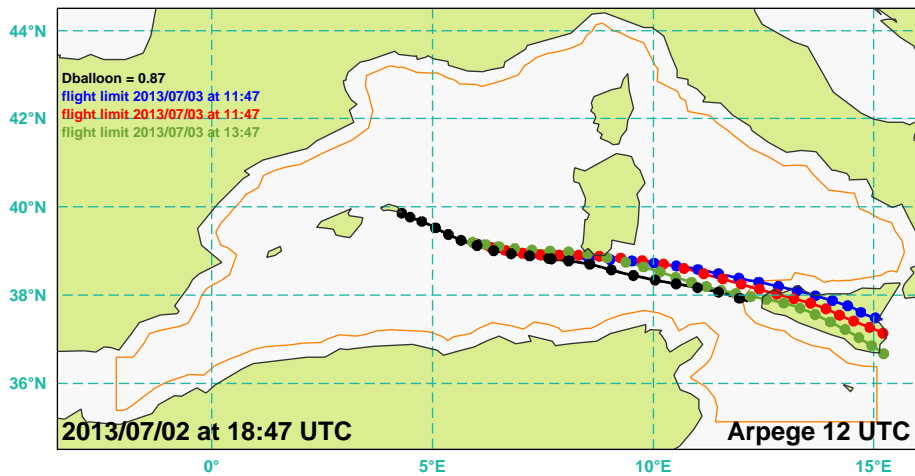
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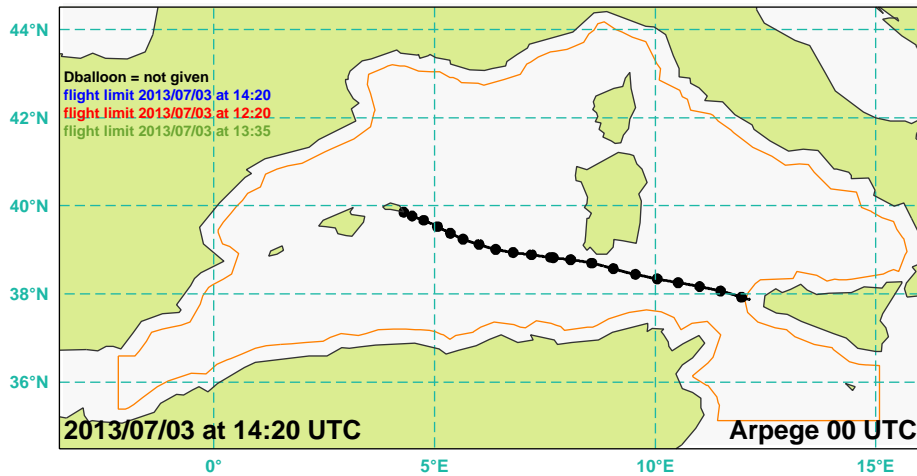
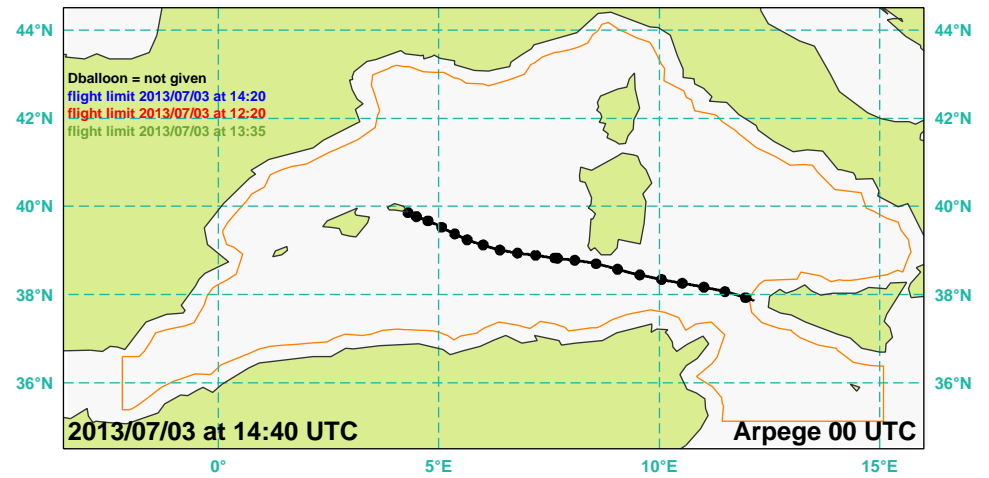
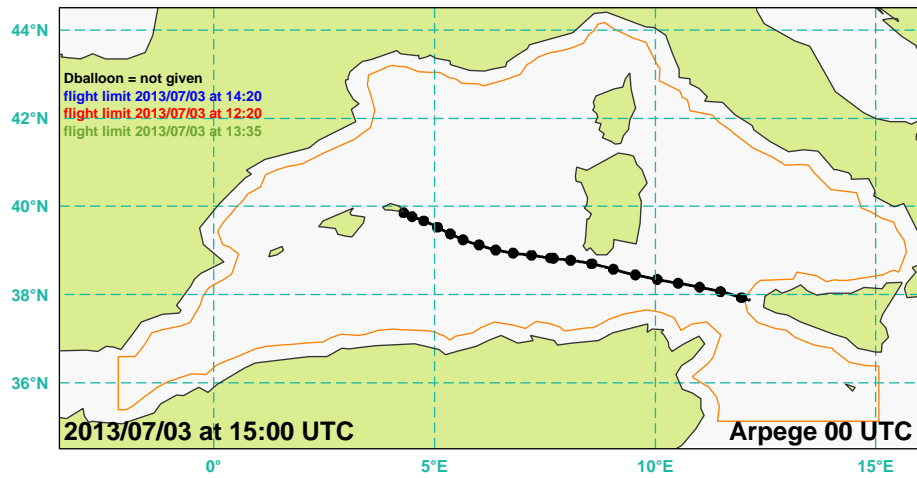
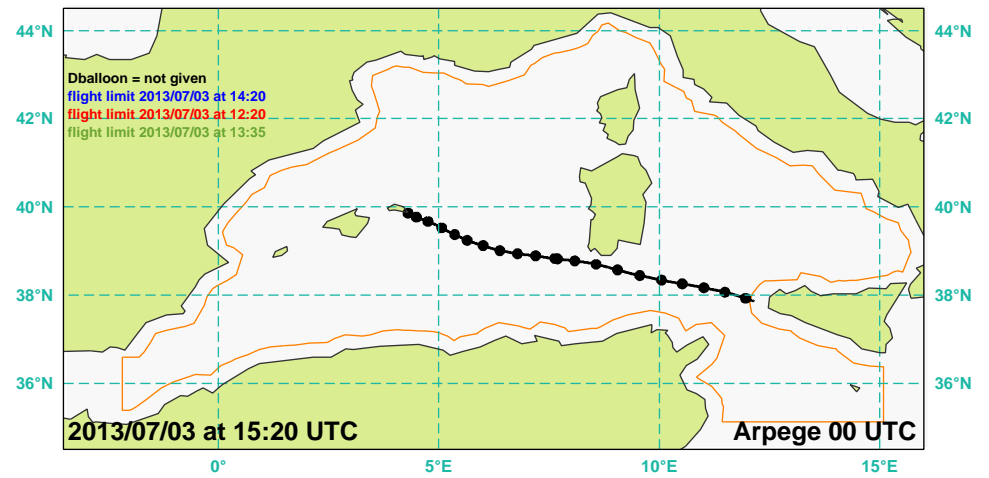
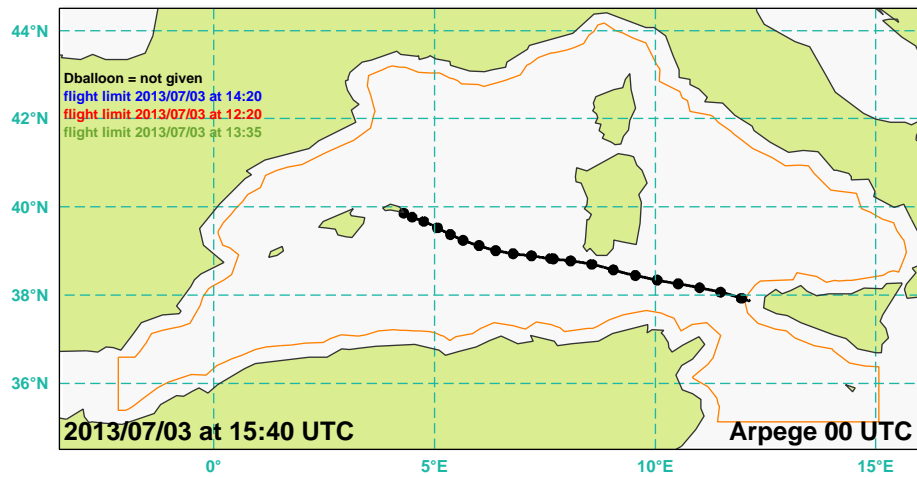
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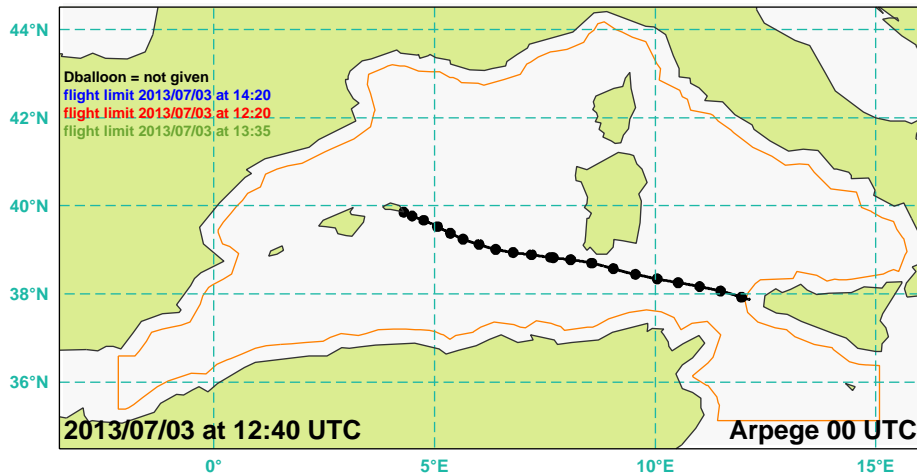
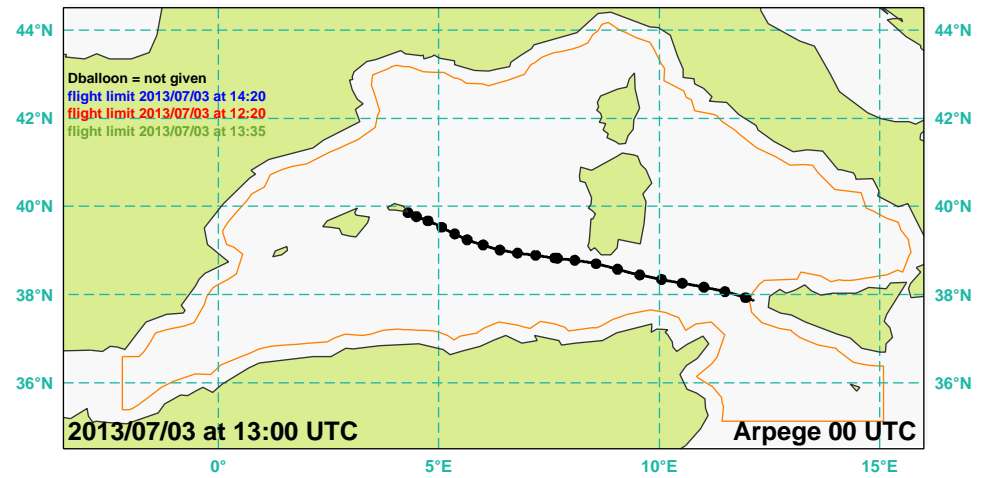
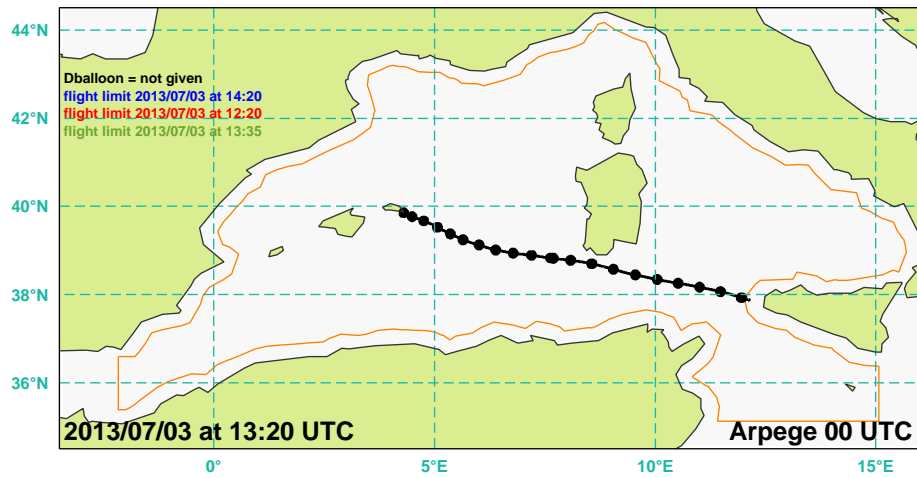
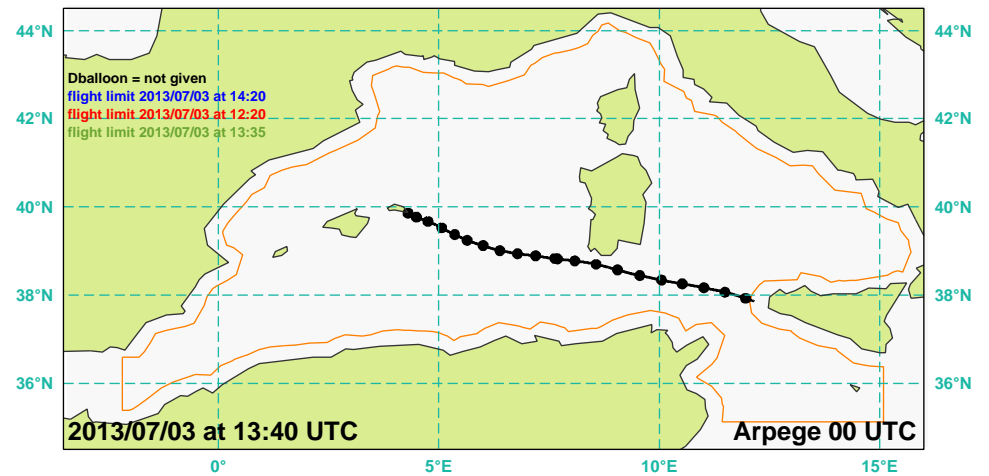
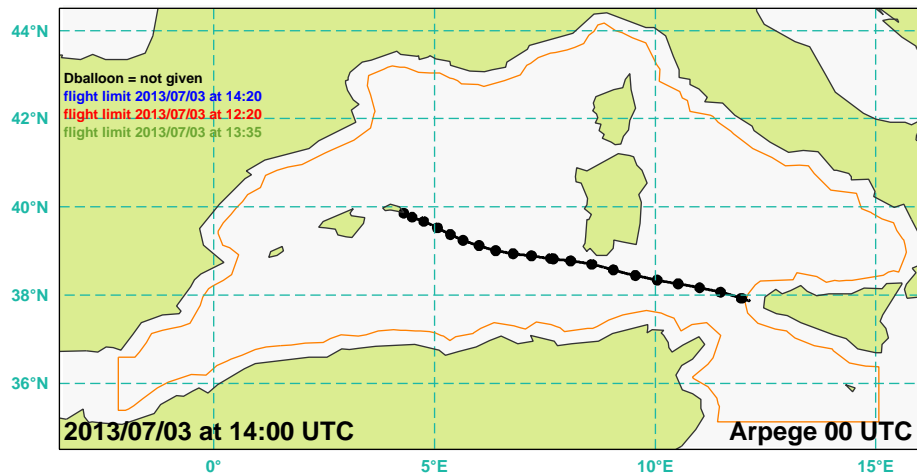
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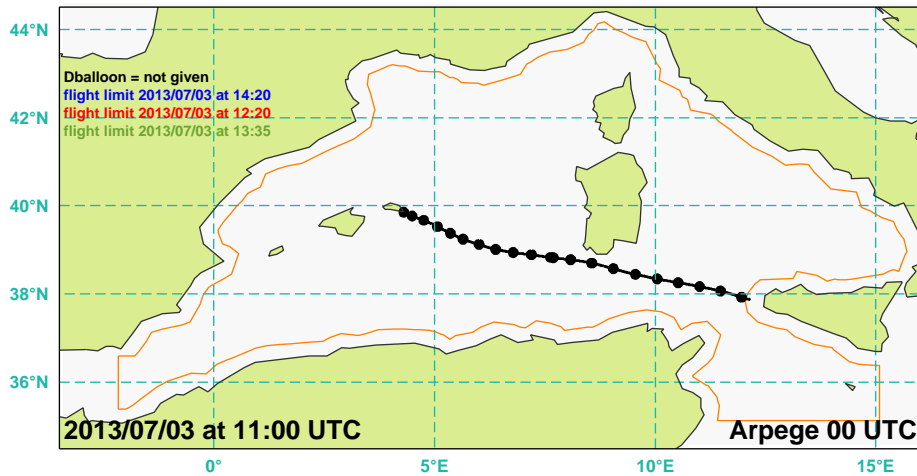
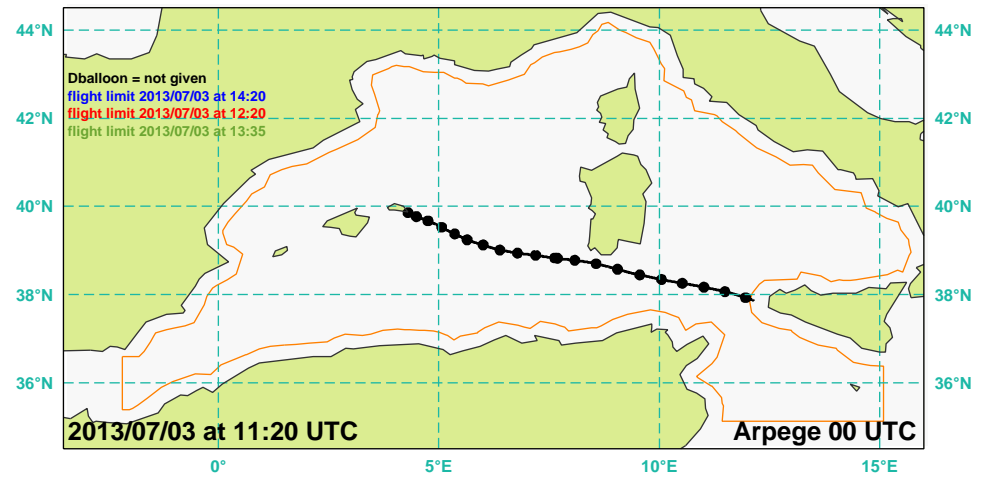
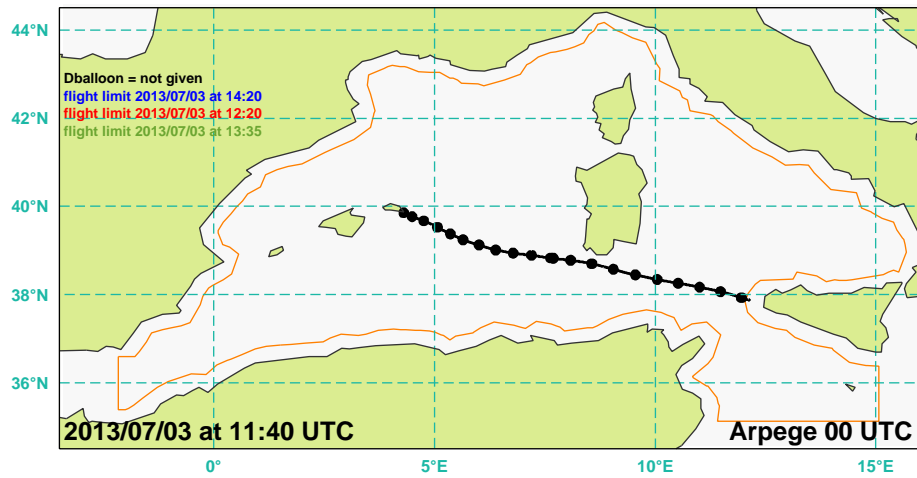
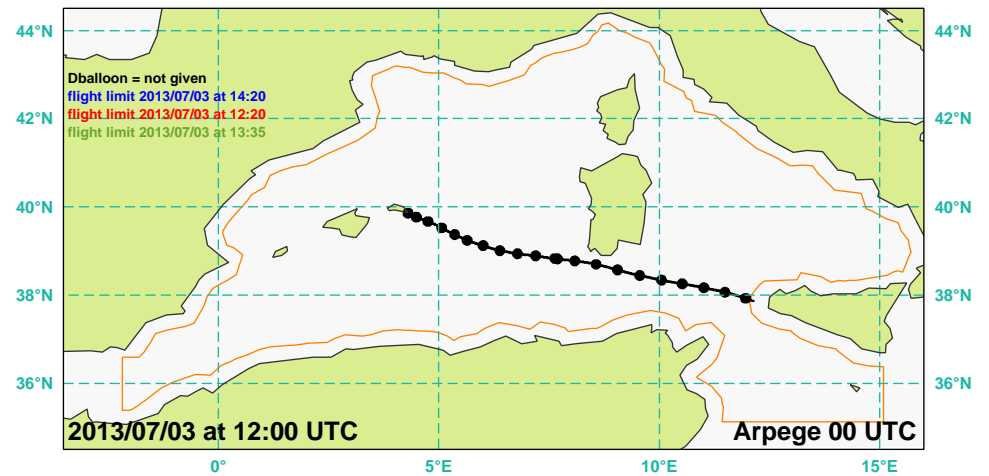
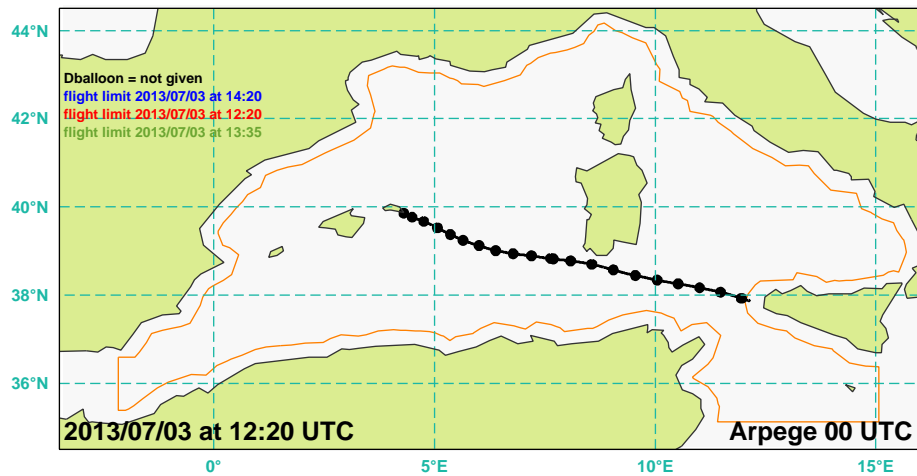
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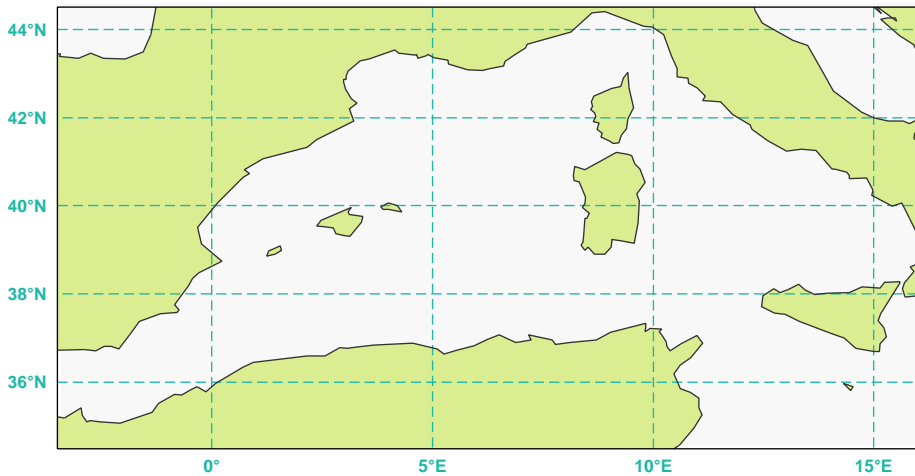
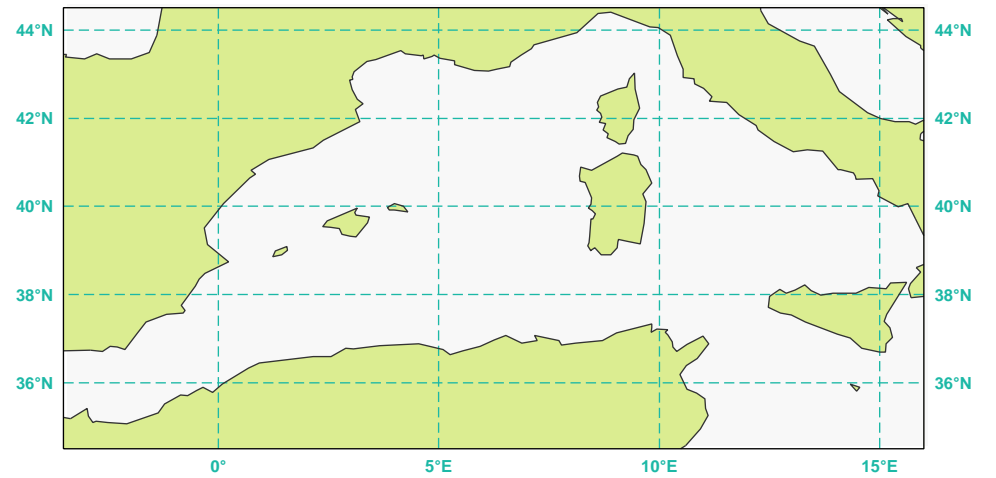
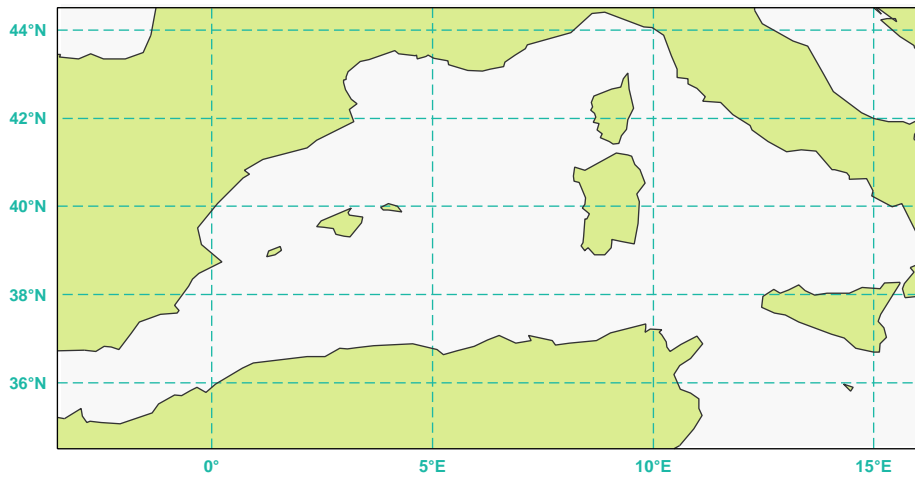
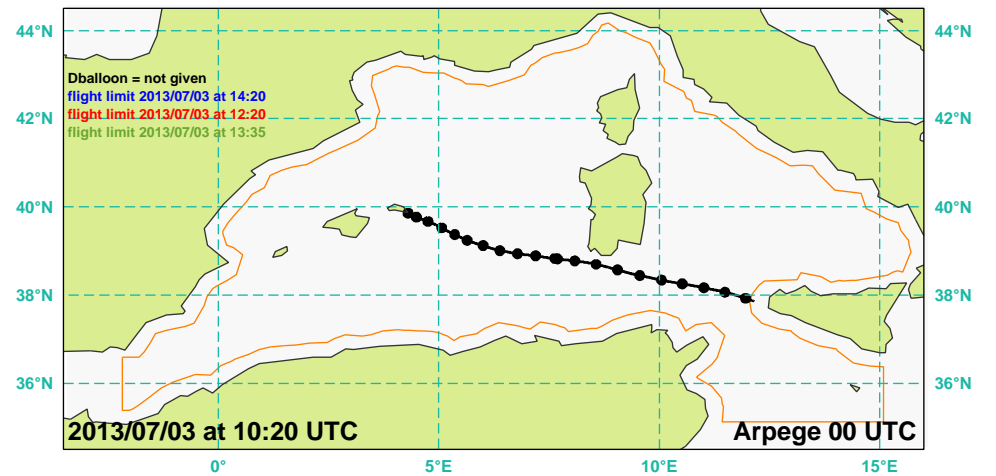
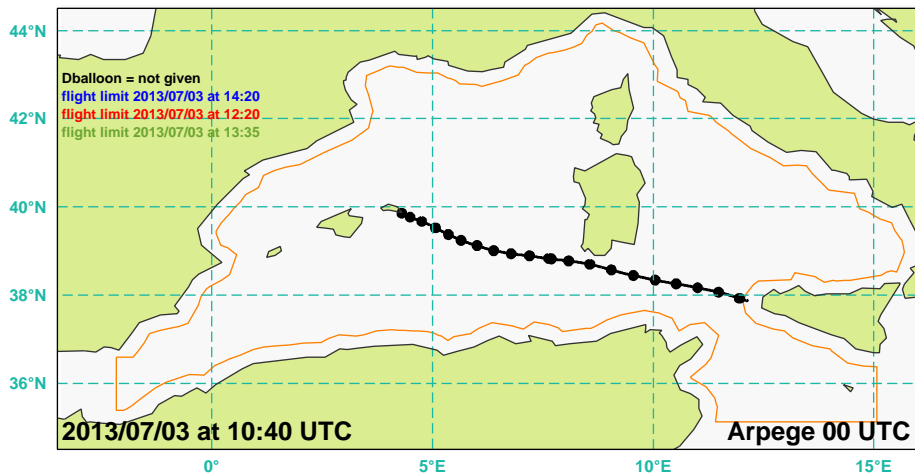
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Dots every hours

BLPB B76 trajectory

Balloon Density= Dballoon-0.025

Balloon Density= Dballoon

Balloon Density= Dballoon+0.025

+ Limits of flight domain