

Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



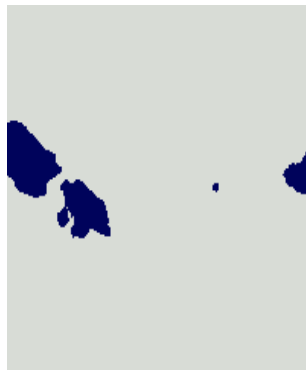
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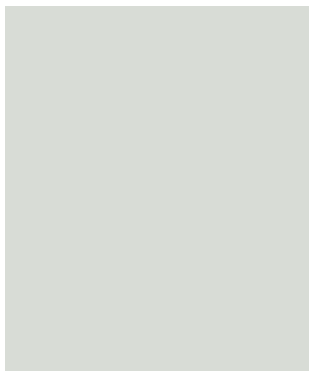
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



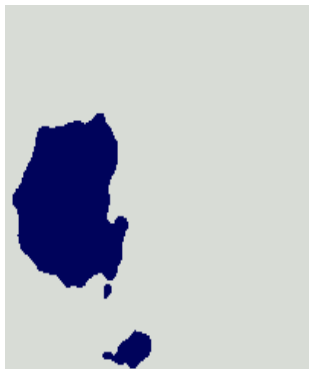
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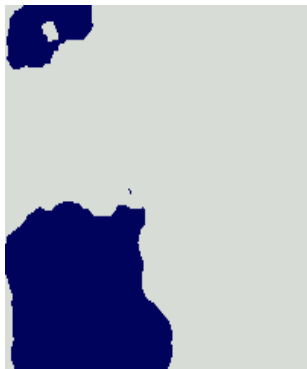
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



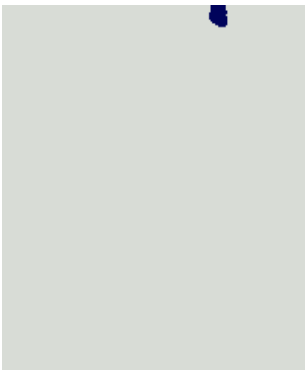
Forecast 3



Forecast 4



Forecast 5



Forecast 6



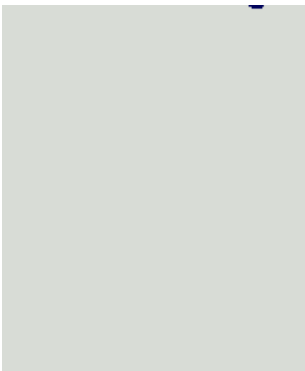
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



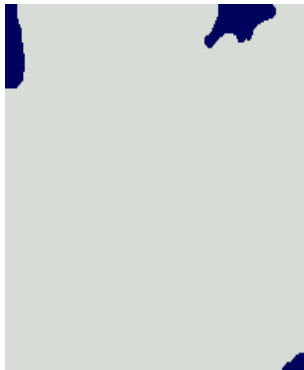
Observation



Forecast 1



Forecast 2



Forecast 3



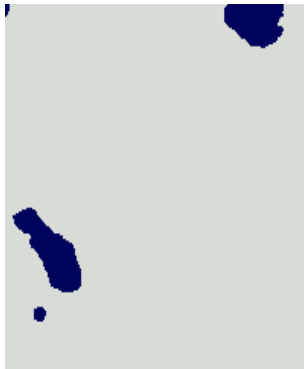
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



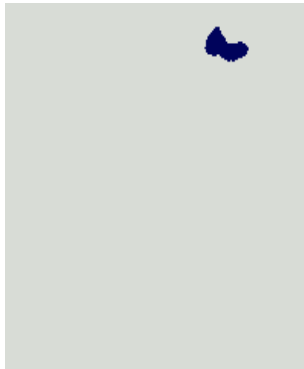
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



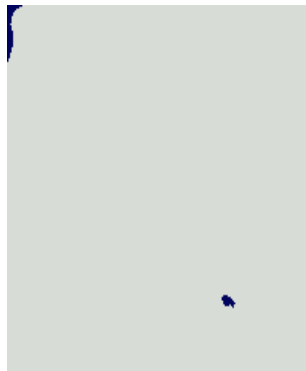
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



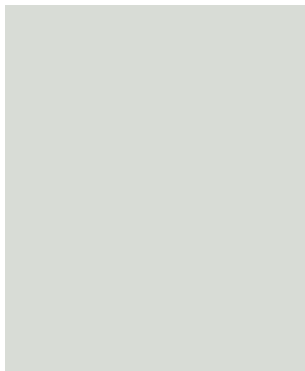
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



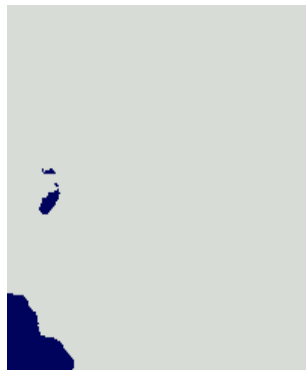
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Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



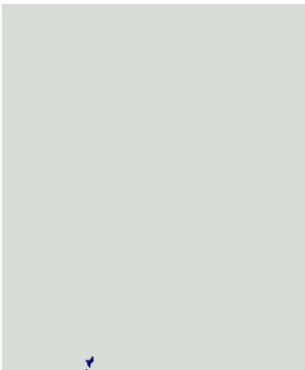
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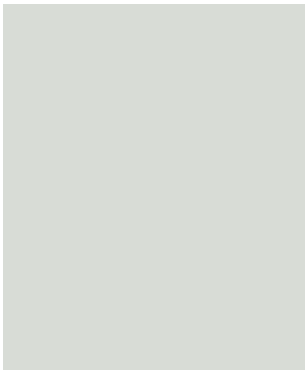
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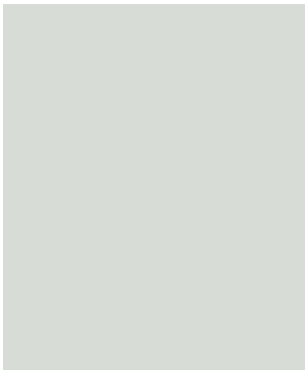
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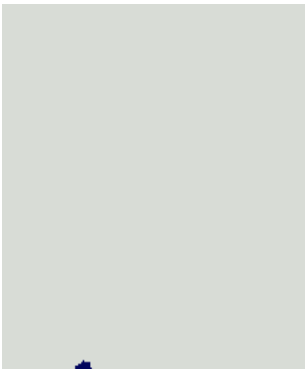
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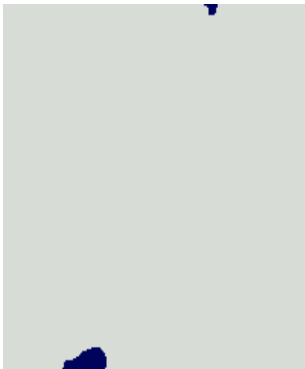
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Forecast 5



Forecast 6



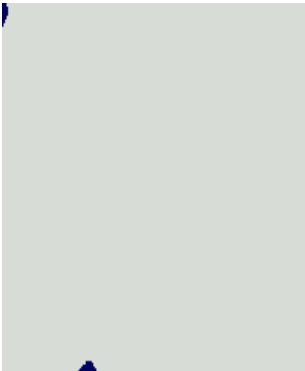
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Forecast 8



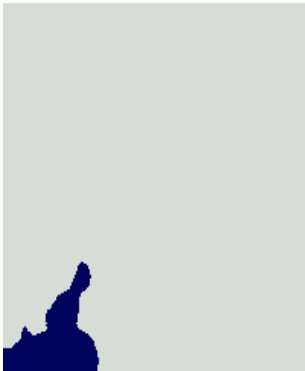
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Forecast 10



Forecast 11



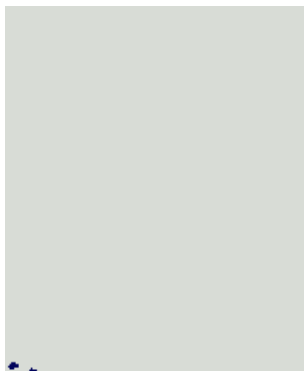
Observation



Forecast 1



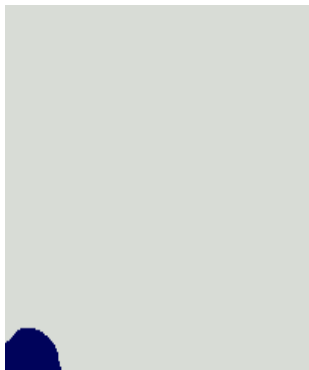
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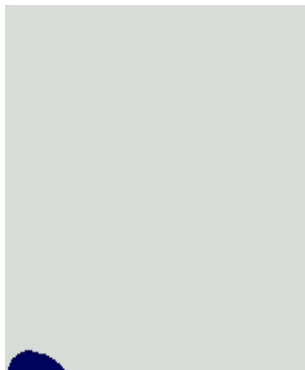
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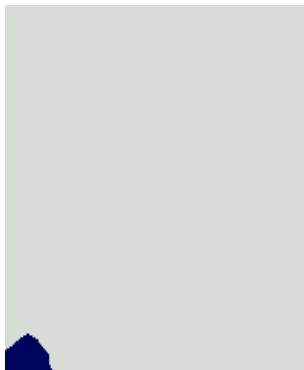
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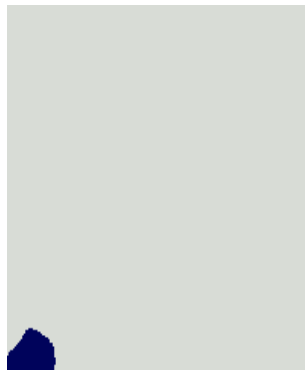
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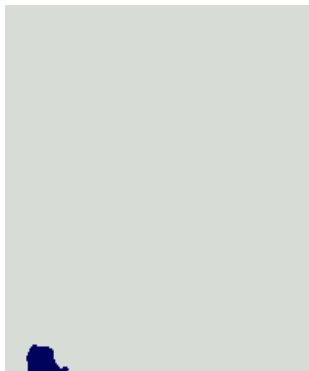
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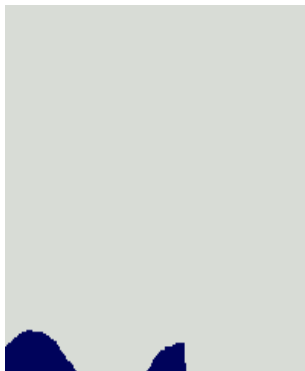
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



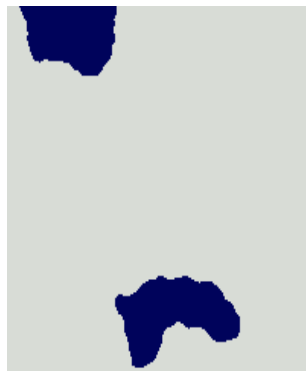
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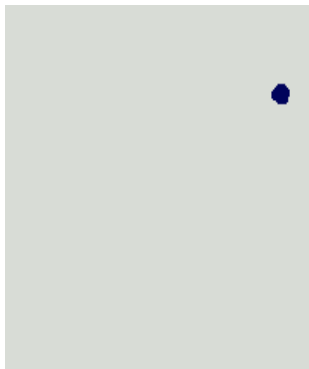
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Forecast 3



Forecast 4



Forecast 5



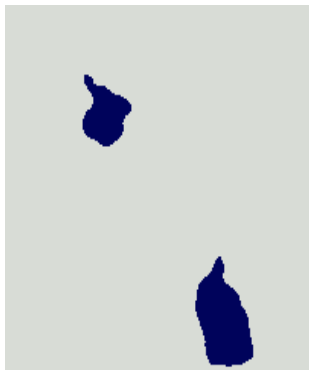
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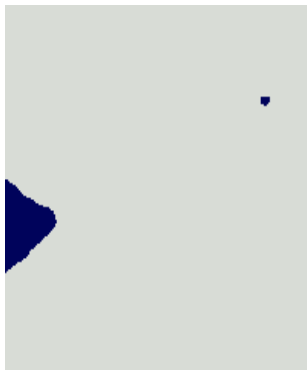
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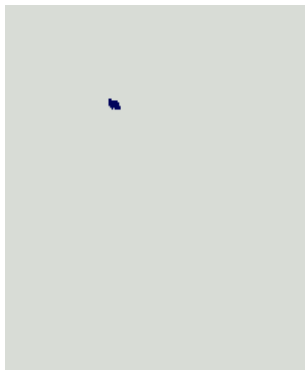
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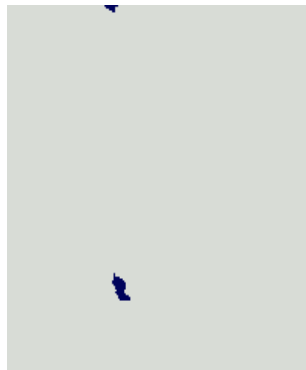
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



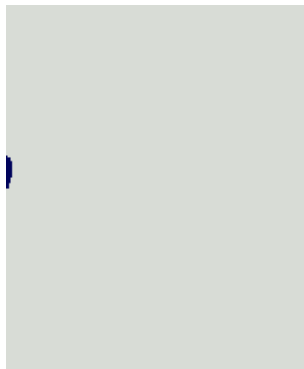
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



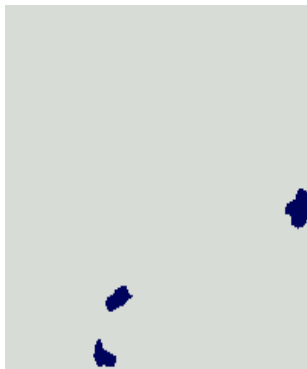
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



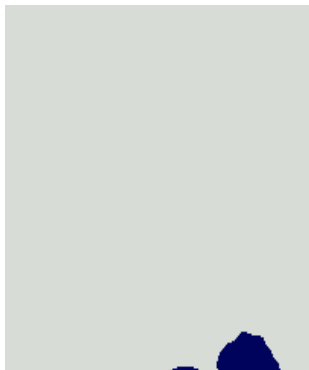
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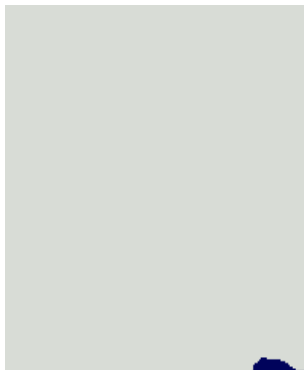
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



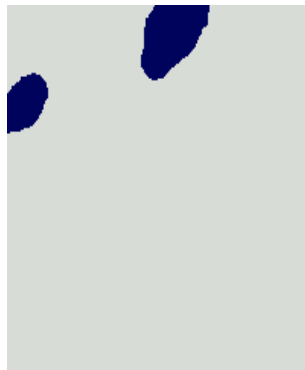
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Forecast 6



Forecast 7



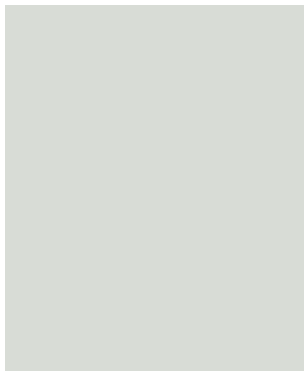
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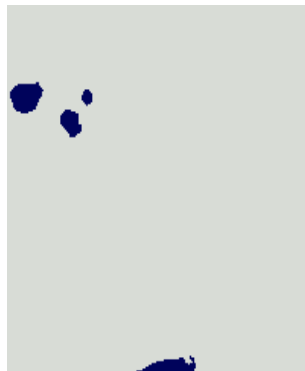
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Forecast 10



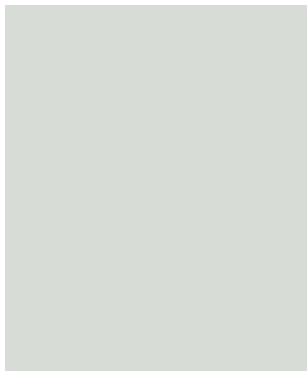
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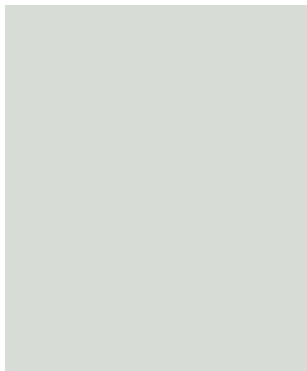
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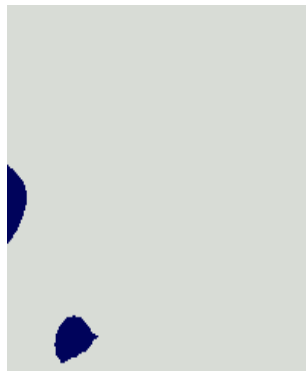
Forecast 1



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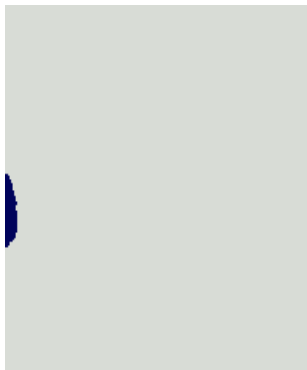
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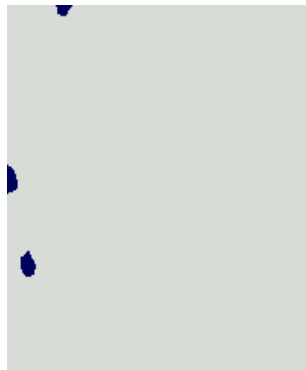
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Forecast 6



Forecast 7



Forecast 8



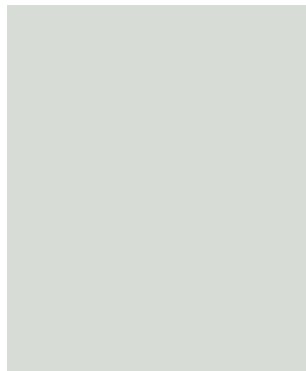
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



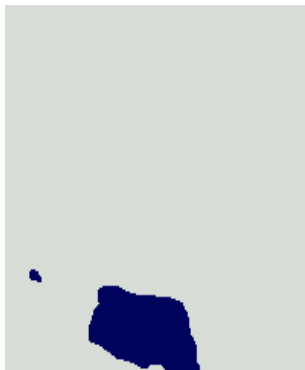
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



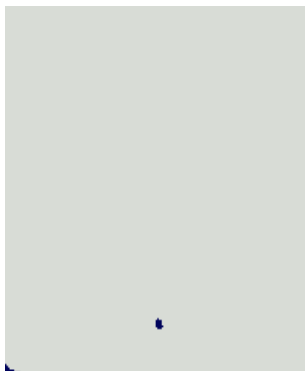
Observation



Forecast 1



Forecast 2



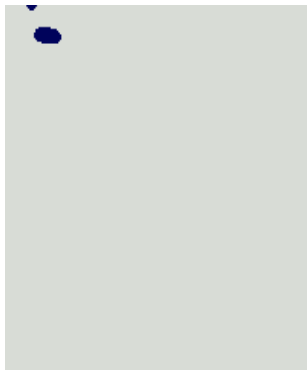
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Forecast 4



Forecast 5



Forecast 6



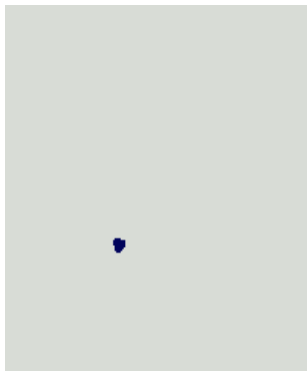
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



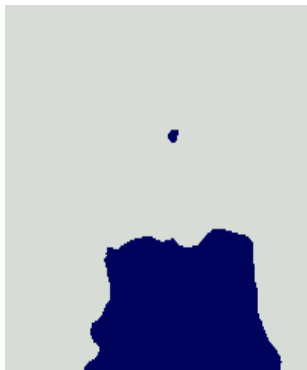
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Forecast 4



Forecast 5



Forecast 6



Forecast 7



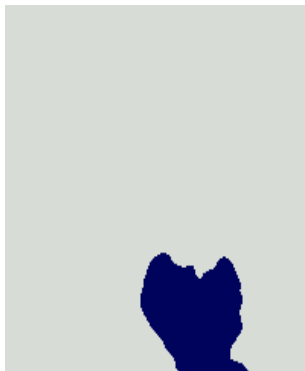
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



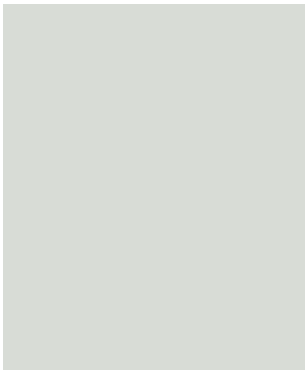
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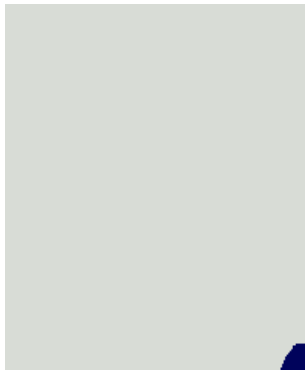
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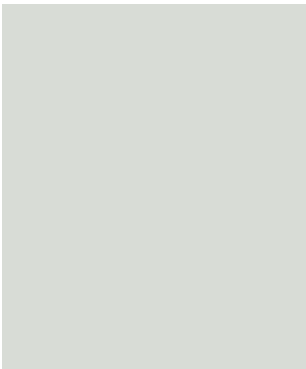
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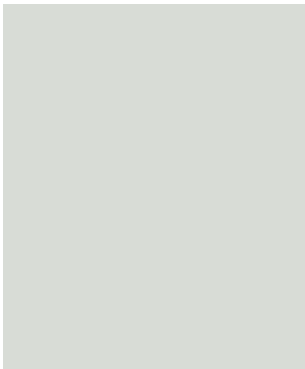
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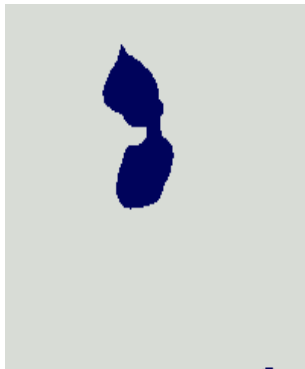
Forecast 5



Forecast 6



Forecast 7



Forecast 8



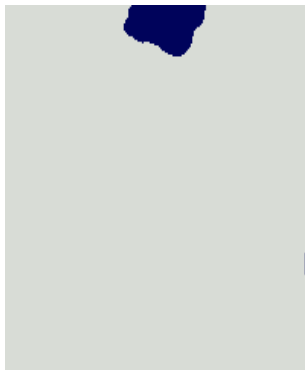
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



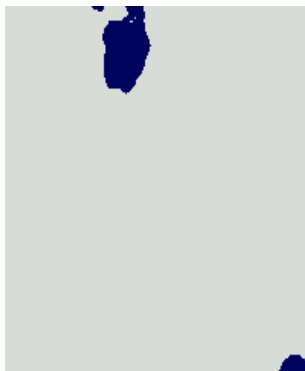
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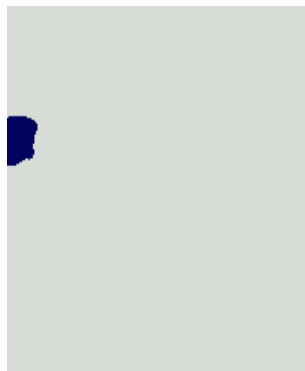
Forecast 1



Forecast 2



Forecast 3



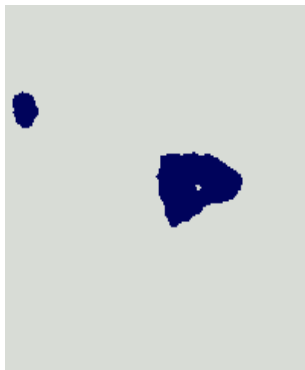
Forecast 4



Forecast 5



Forecast 6



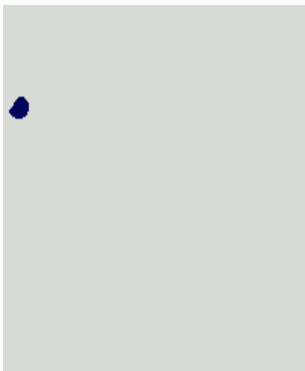
Forecast 7



Forecast 8



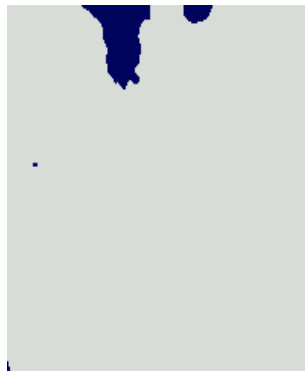
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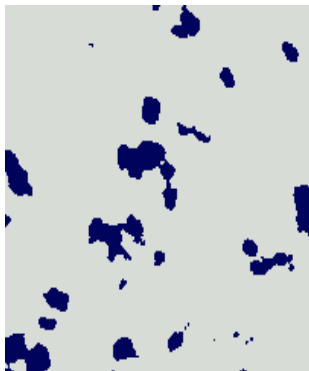
Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



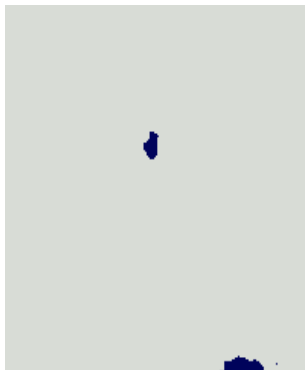
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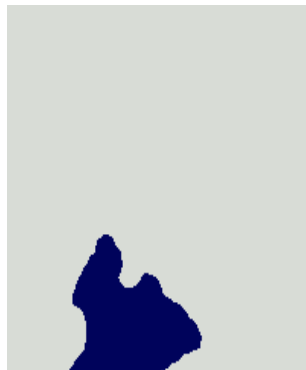
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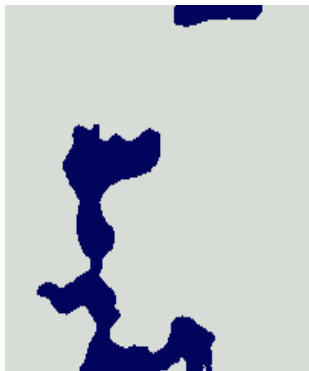
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



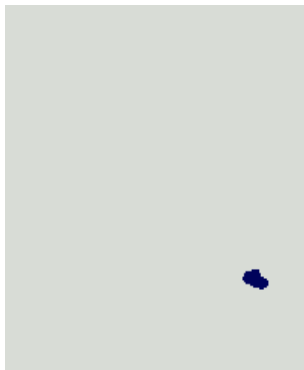
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



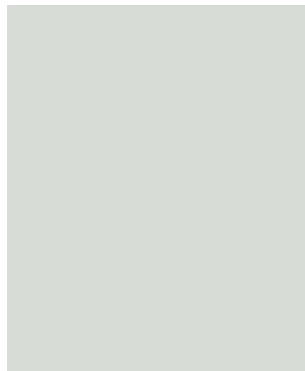
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



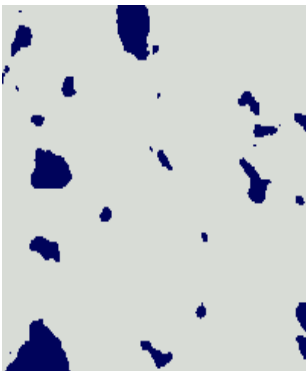
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Forecast 11



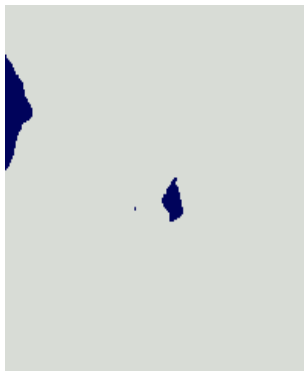
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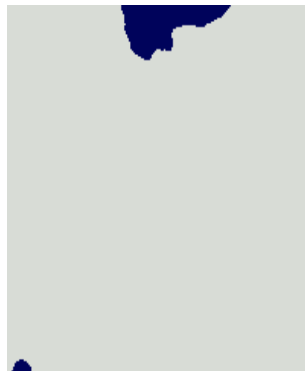
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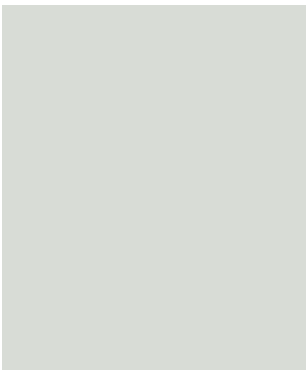
Forecast 2



Forecast 3



Forecast 4



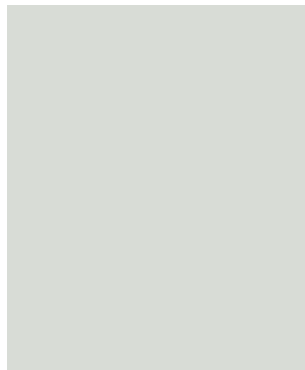
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



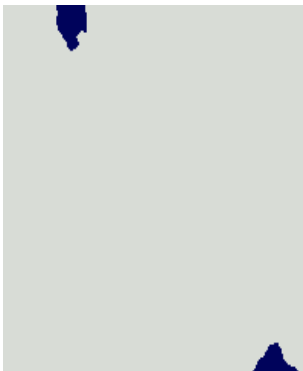
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



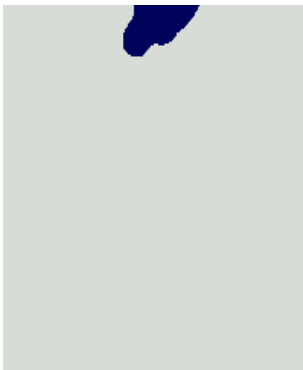
Forecast 4



Forecast 5



Forecast 6



Forecast 7



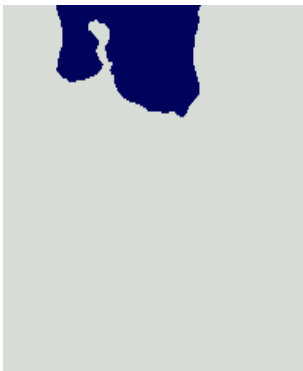
Forecast 8



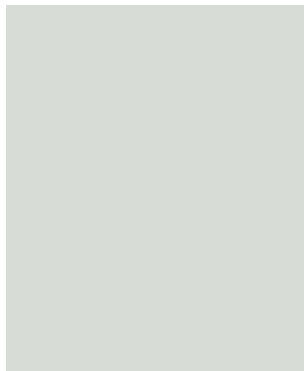
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



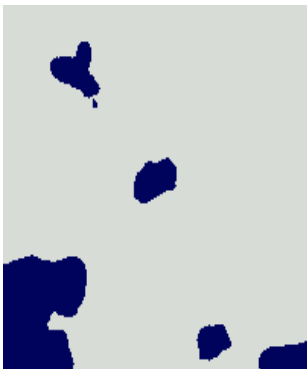
Forecast 2



Forecast 3



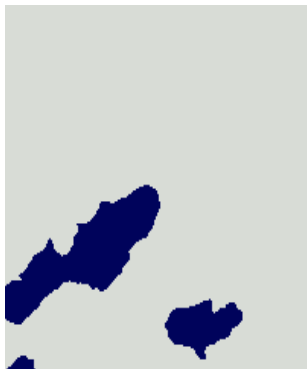
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



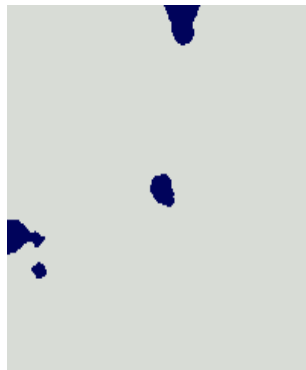
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



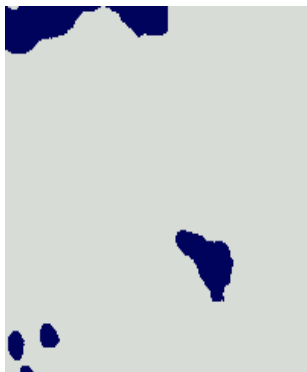
Observation



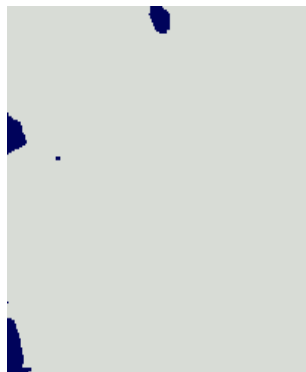
Forecast 1



Forecast 2



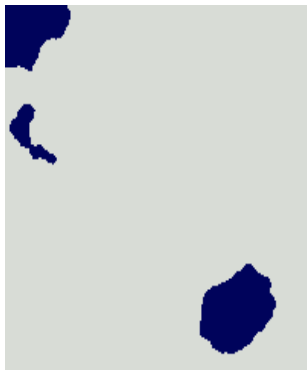
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



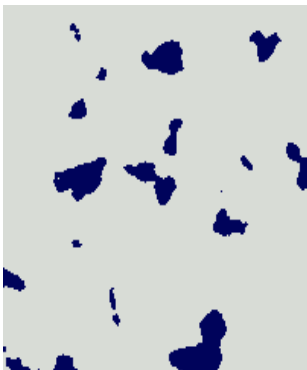
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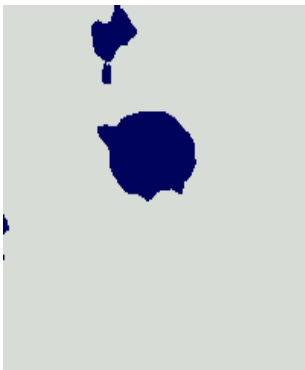
Forecast 11



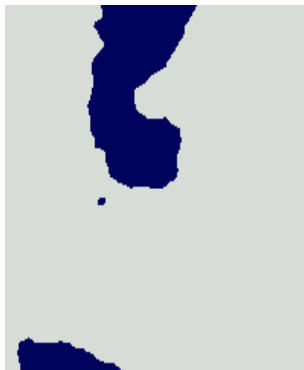
Observation



Forecast 1



Forecast 2



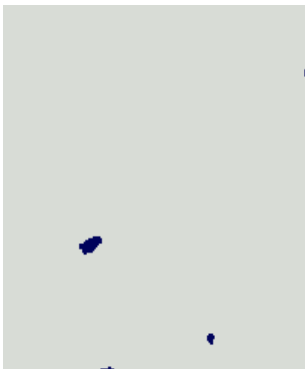
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



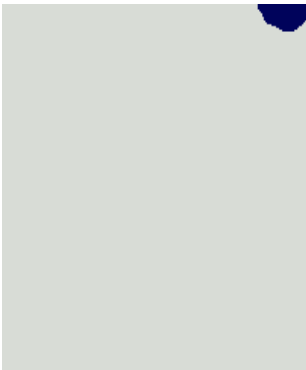
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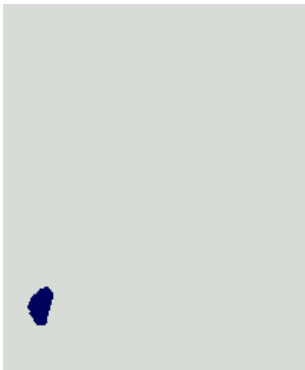
Observation



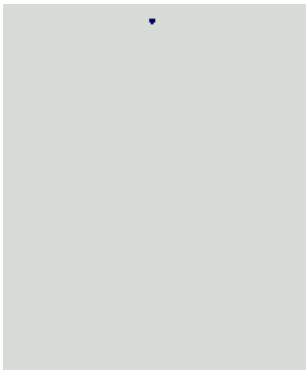
Forecast 1



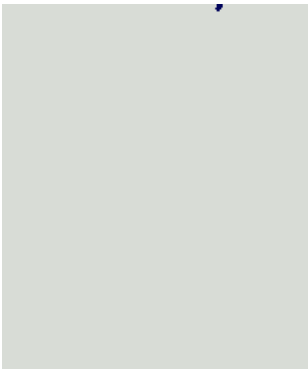
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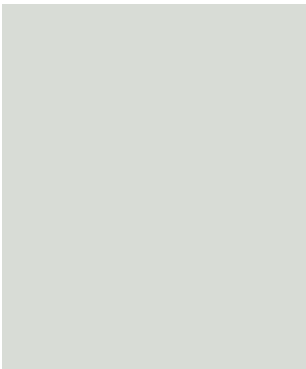
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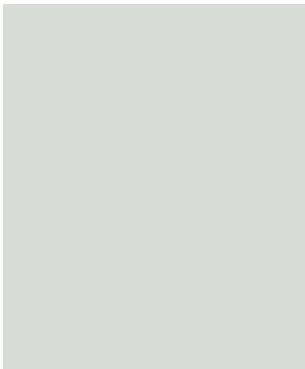
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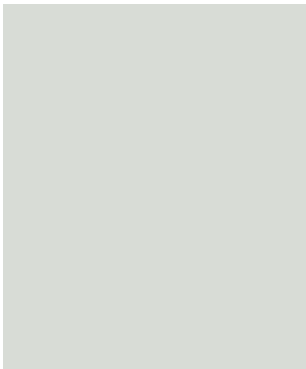
Forecast 5



Forecast 6



Forecast 7



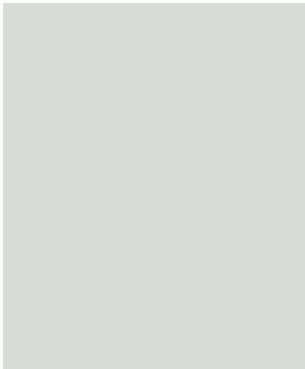
Forecast 8



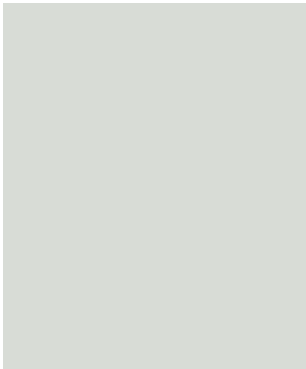
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



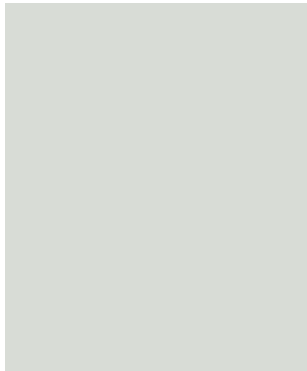
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



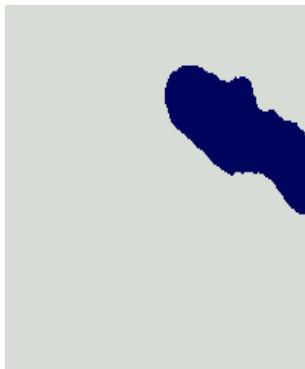
Forecast 3



Forecast 4



Forecast 5



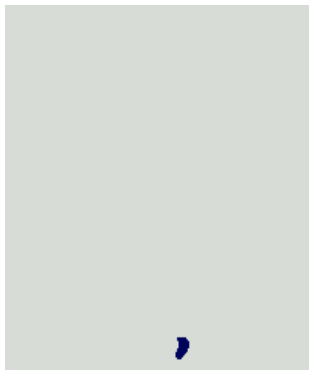
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



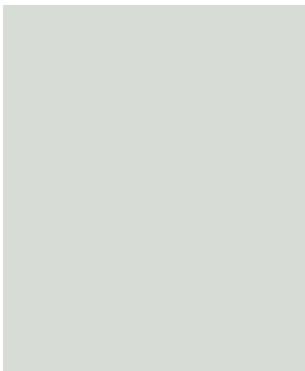
Observation



Forecast 1



Forecast 2



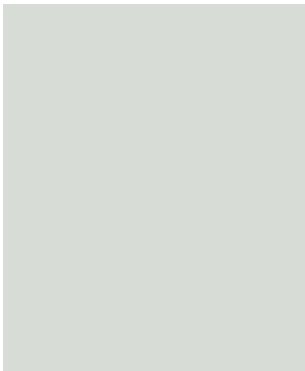
Forecast 3



Forecast 4



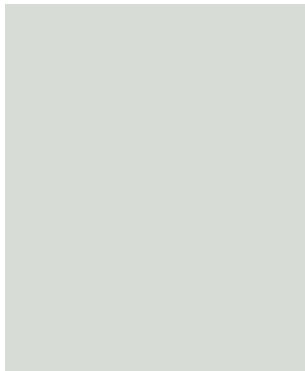
Forecast 5



Forecast 6



Forecast 7



Forecast 8



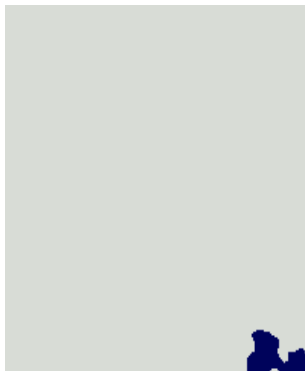
Forecast 9



Forecast 10



Forecast 11



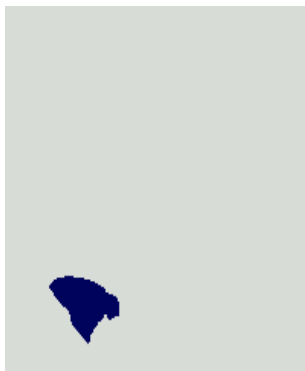
Observation



Forecast 1



Forecast 2



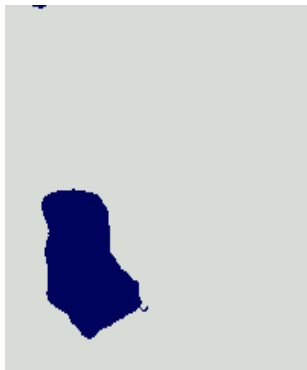
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



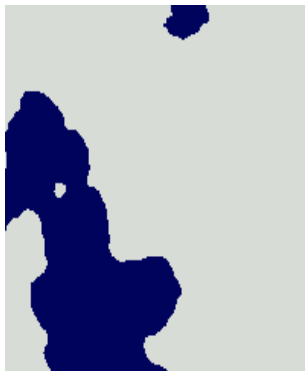
Forecast 8



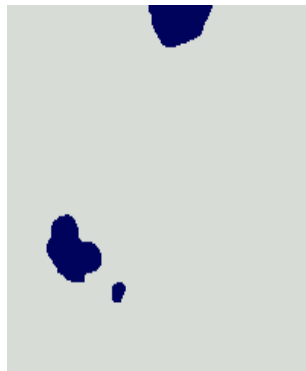
Forecast 9



Forecast 10



Forecast 11





Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



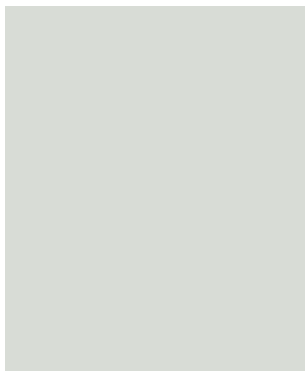
Observation



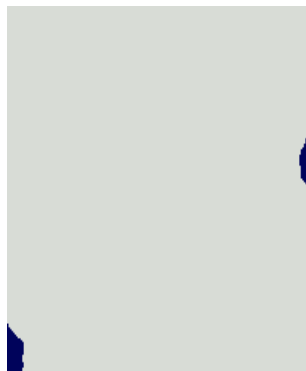
Forecast 1



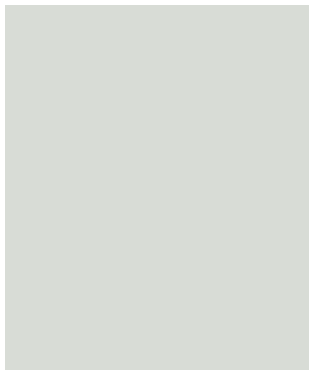
Forecast 2



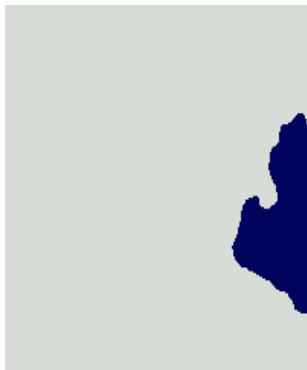
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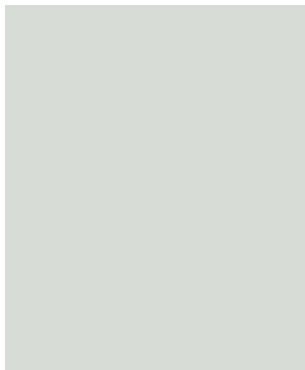
Forecast 4



Forecast 5



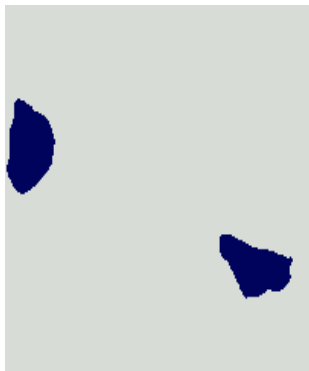
Forecast 6



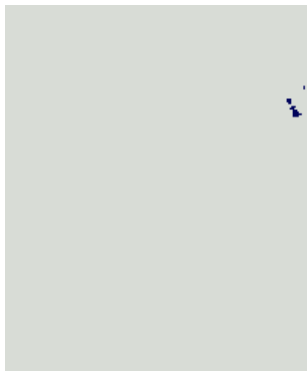
Forecast 7



Forecast 8



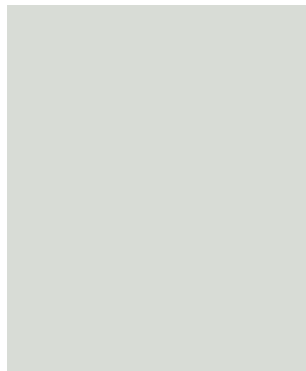
Forecast 9



Forecast 10



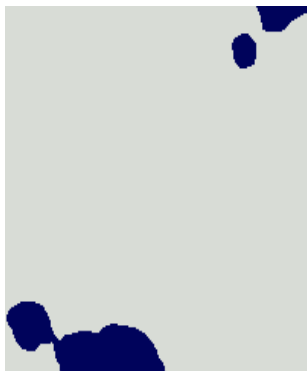
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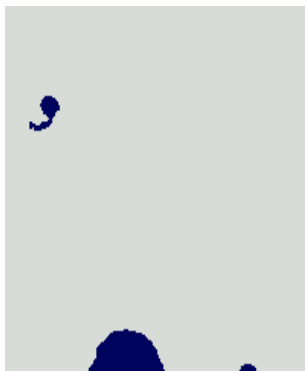
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



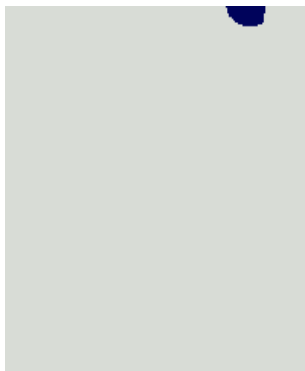
Observation



Forecast 1



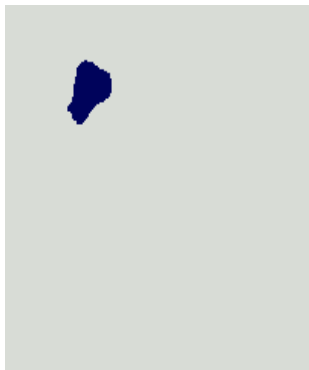
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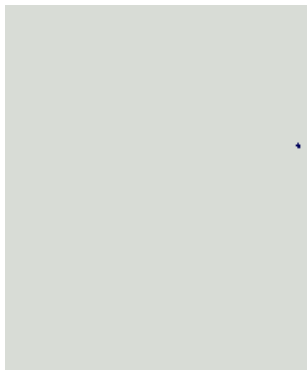
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



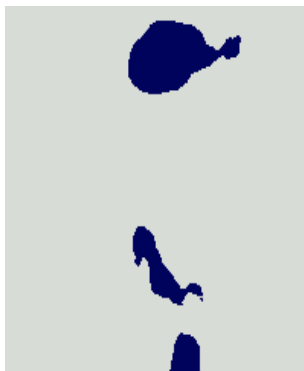
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



A map of the Iberian Peninsula with a red rectangle highlighting the study area in the north-eastern part. The map shows the coastline and major landmasses of the region.

The map shows the Iberian Peninsula with a red rectangle indicating the study area in the north-east. The Atlantic Ocean is to the west, and the Mediterranean Sea is to the south. The study area is located near the coast of Portugal and Spain.

Observation



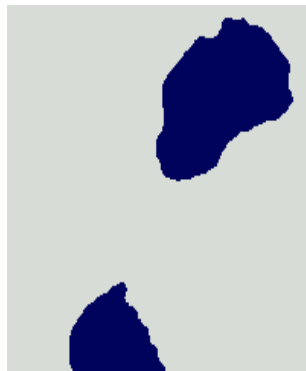
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



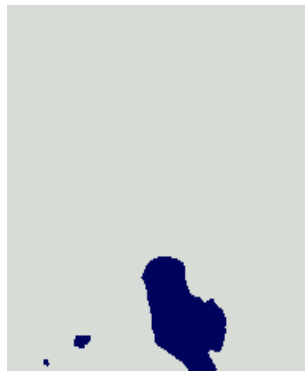
Forecast 1



Forecast 2



Forecast 3



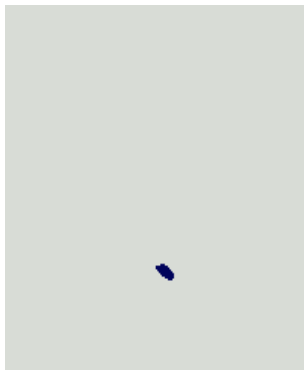
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



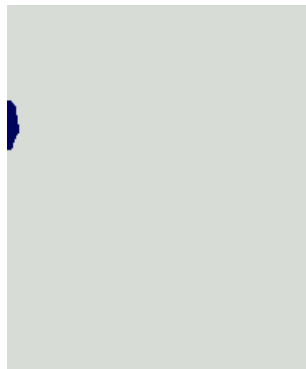
Forecast 5



Forecast 6



Forecast 7



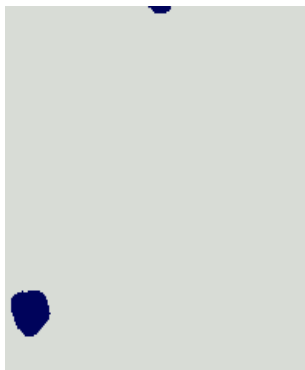
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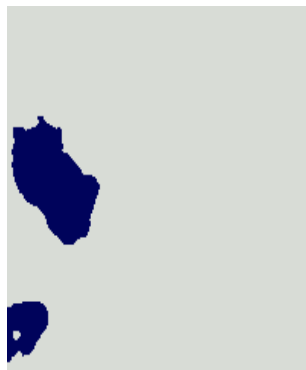
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



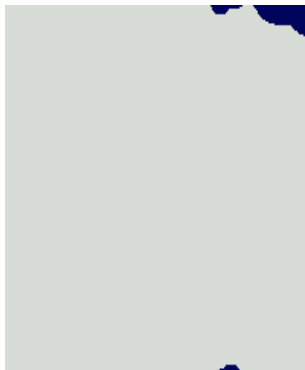
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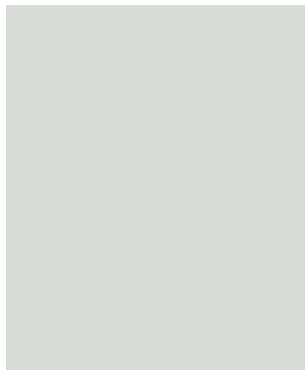
Forecast 5



Forecast 6



Forecast 7



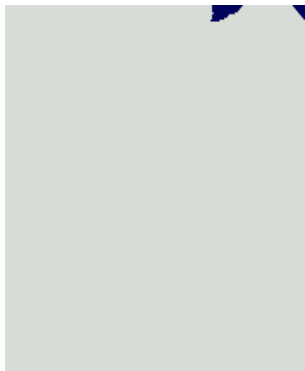
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



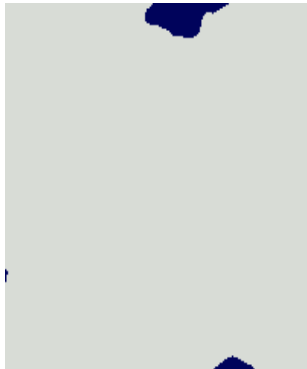
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



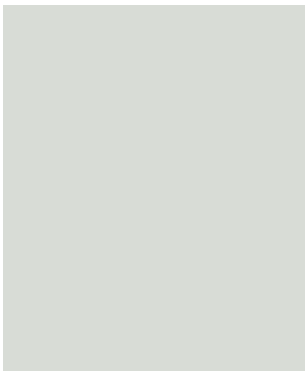
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



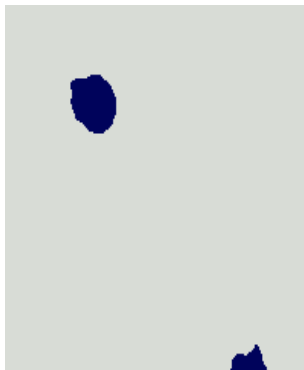
Forecast 4



Forecast 5



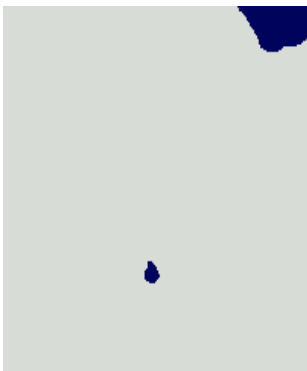
Forecast 6



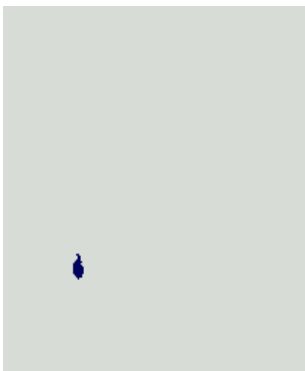
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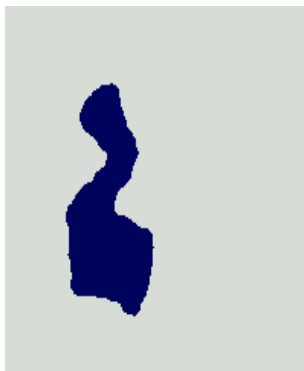
Forecast 8



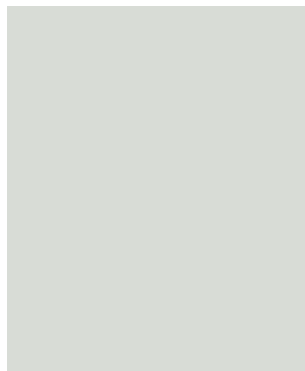
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



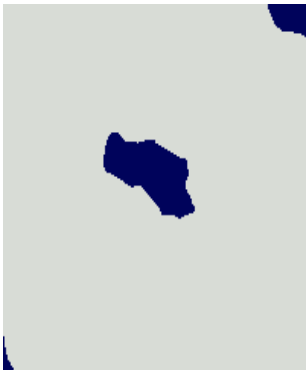
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



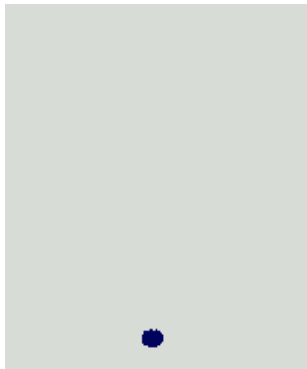
Forecast 11



Observation



Forecast 1



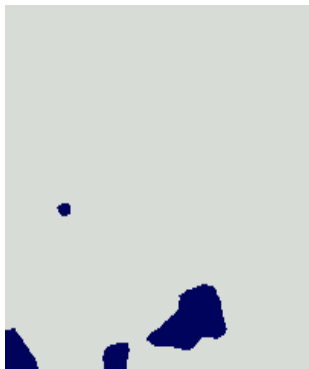
Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



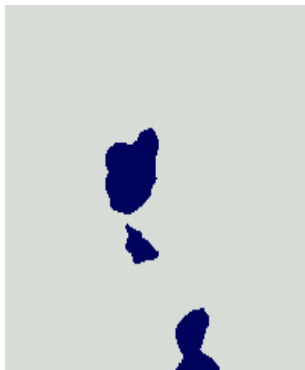
Forecast 8



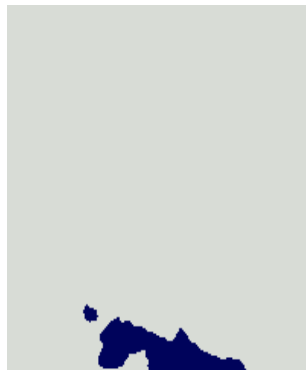
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



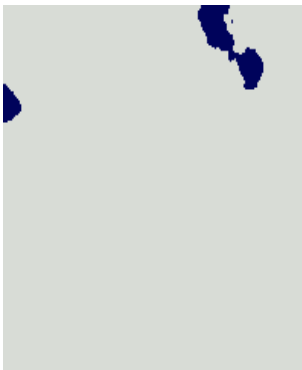
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



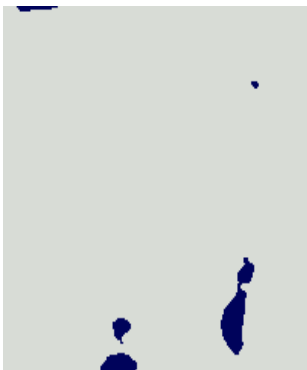
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



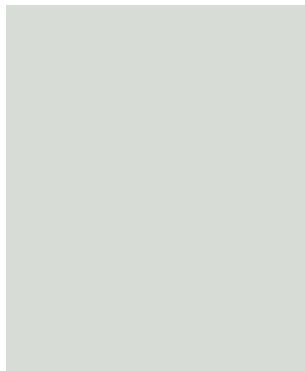
Forecast 1



Forecast 2



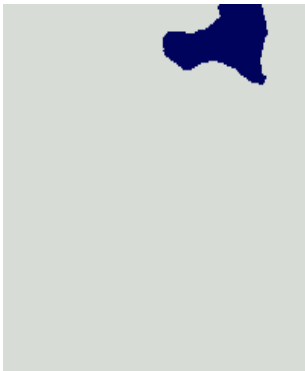
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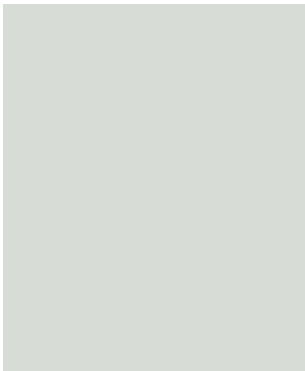
Forecast 4



Forecast 5



Forecast 6



Forecast 7



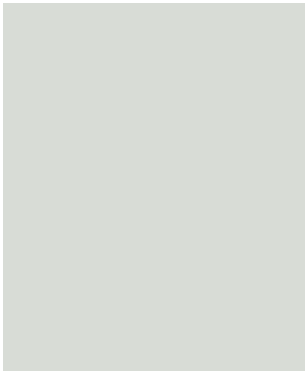
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



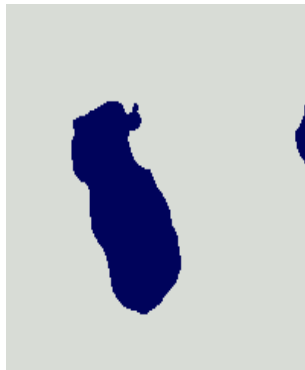
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



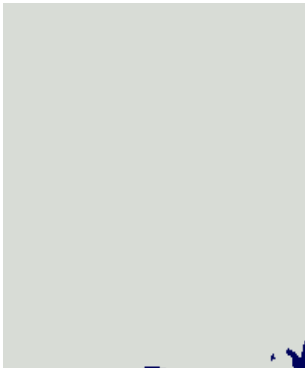
Forecast 7



Forecast 8



Forecast 9




Forecast 10



Forecast 11





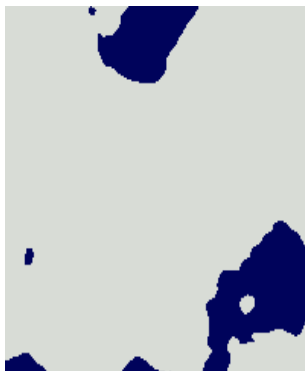
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



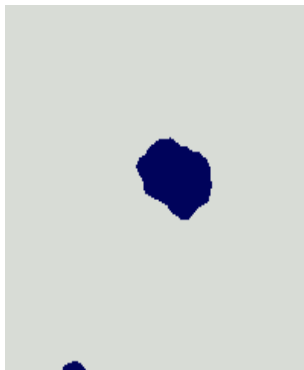
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



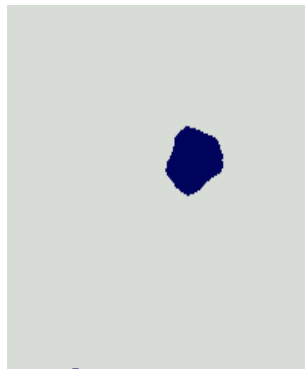
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



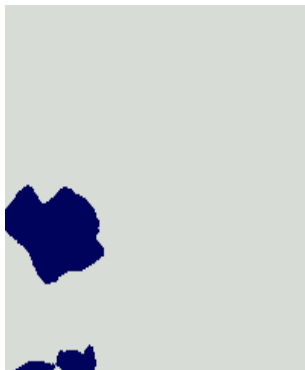
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Forecast 5



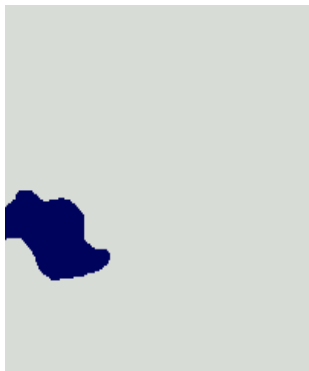
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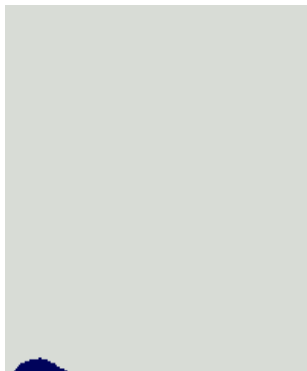
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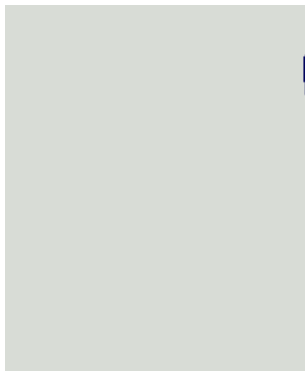
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



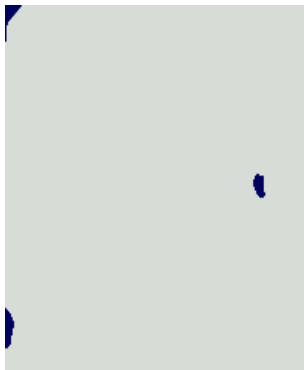
Observation



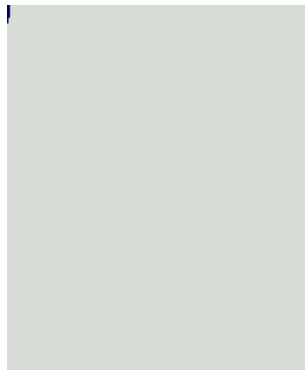
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



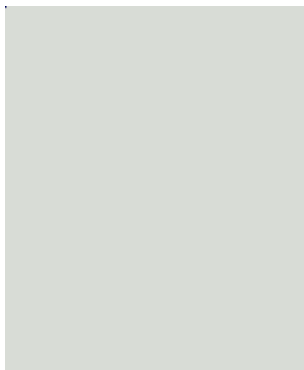
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



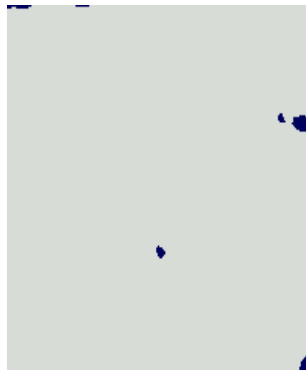
Forecast 5



Forecast 6



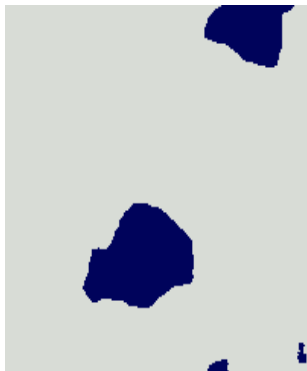
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



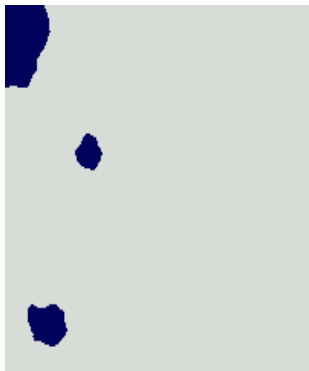
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



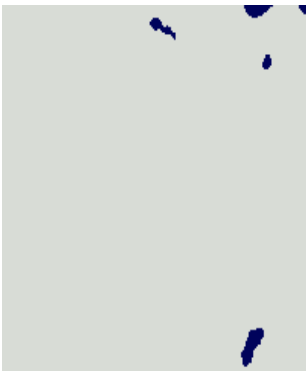
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



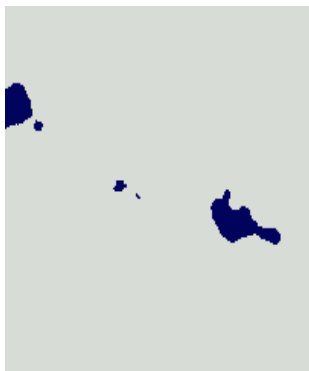
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



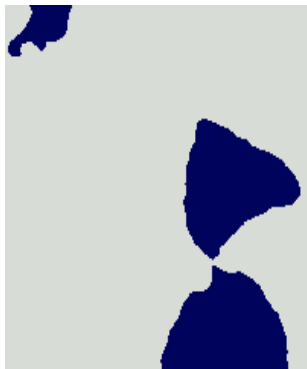
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



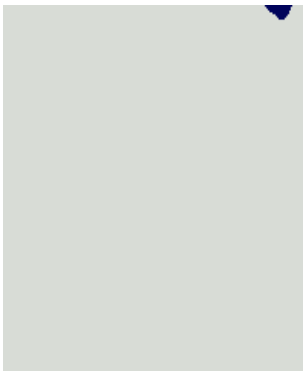
Observation



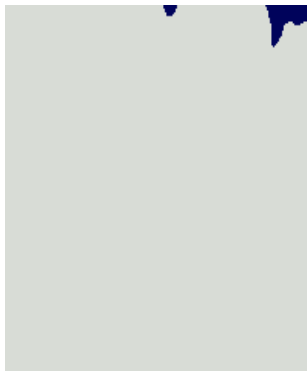
Forecast 1



Forecast 2



Forecast 3



Forecast 4



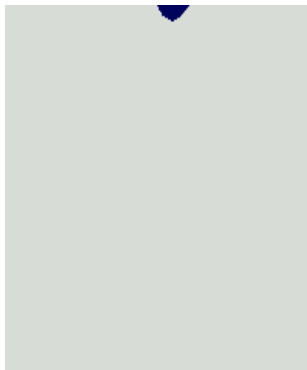
Forecast 5



Forecast 6



Forecast 7



Forecast 8



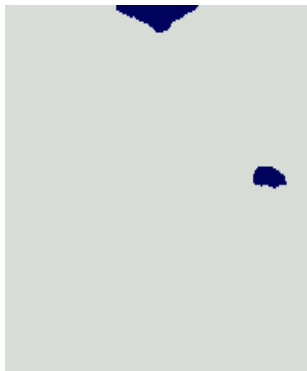
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



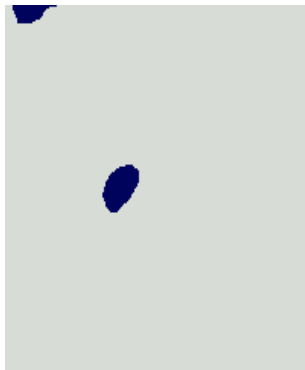
Forecast 1



Forecast 2



Forecast 3



Forecast 4



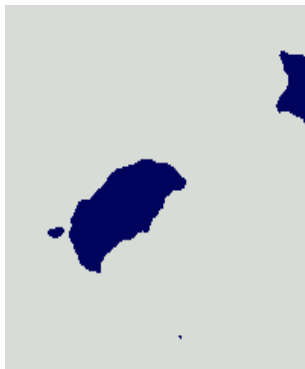
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



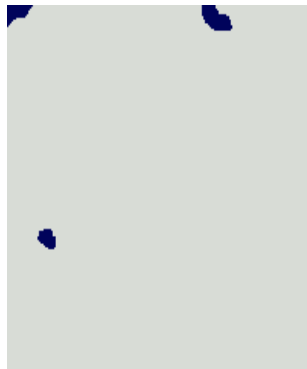
Forecast 5



Forecast 6



Forecast 7



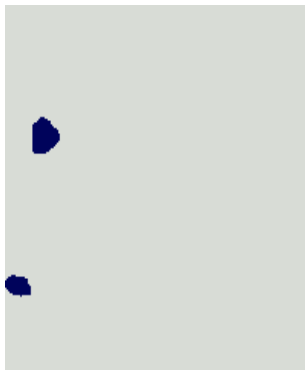
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



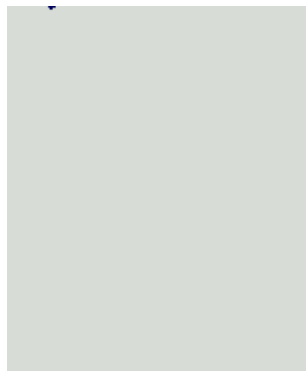
Forecast 1



Forecast 2



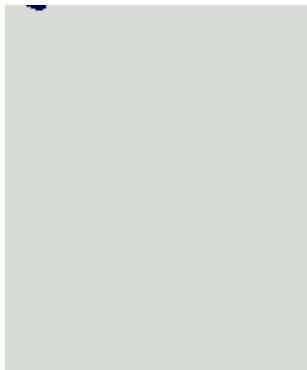
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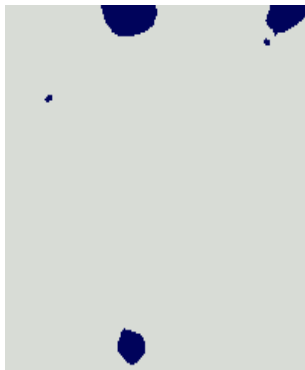
Forecast 4



Forecast 5



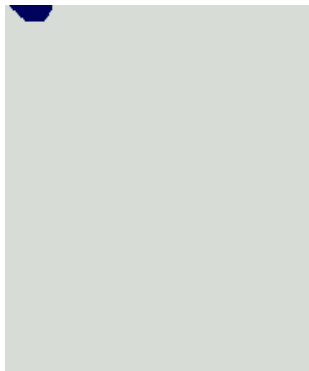
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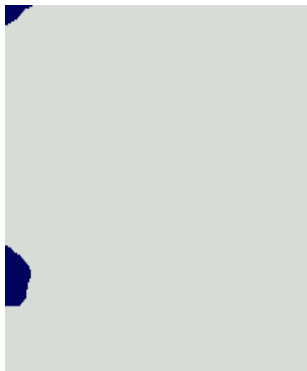
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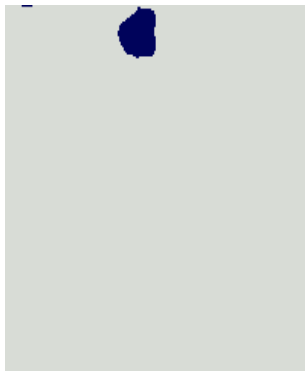
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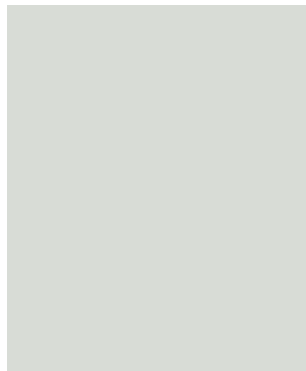
Forecast 9



Forecast 10



Forecast 11



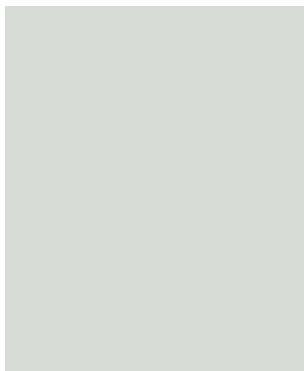
Observation



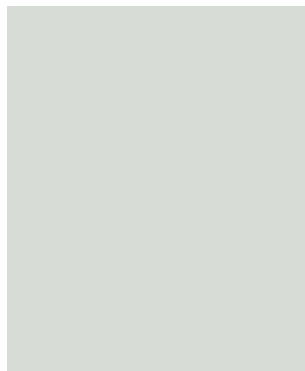
Forecast 1



Forecast 2



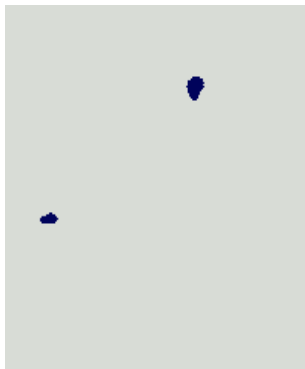
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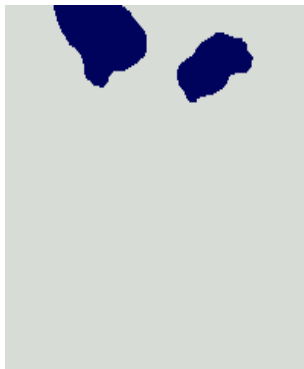
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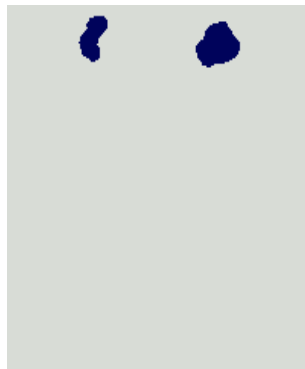
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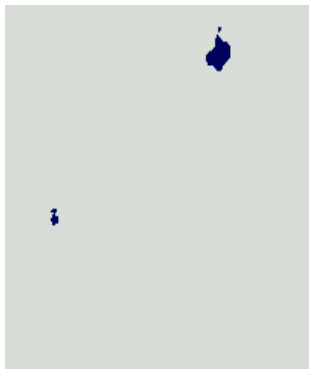
Forecast 6



Forecast 7



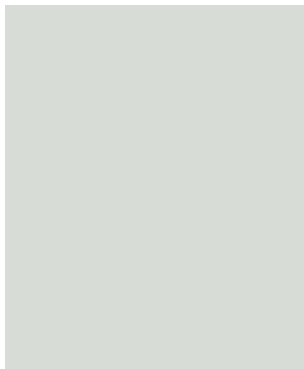
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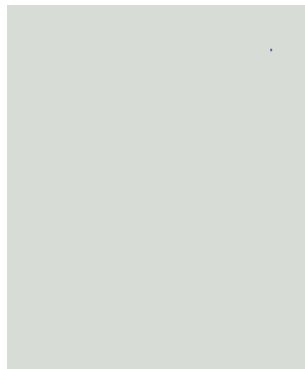
Forecast 9



Forecast 10



Forecast 11



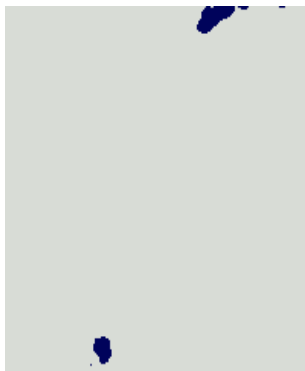
Observation



Forecast 1



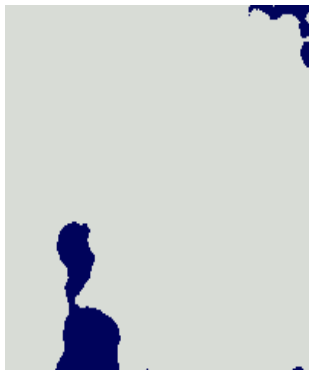
Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



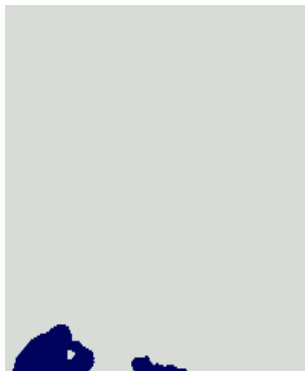
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



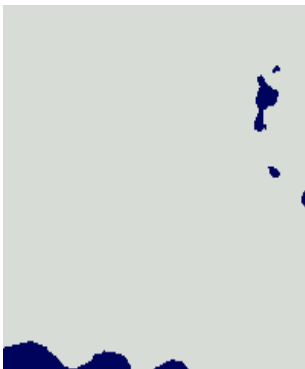
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



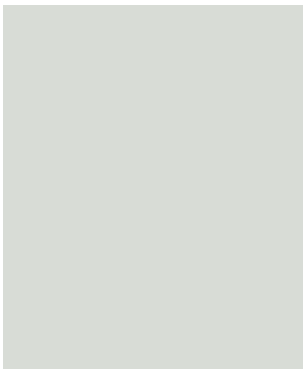
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



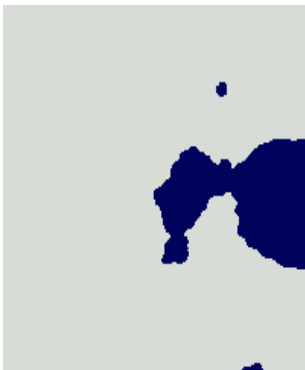
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



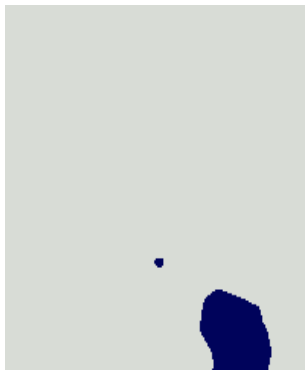
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Observation



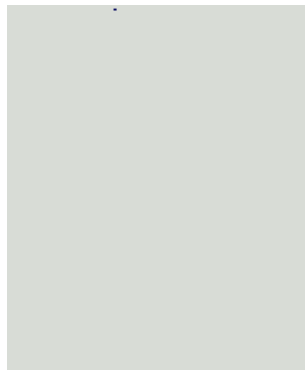
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



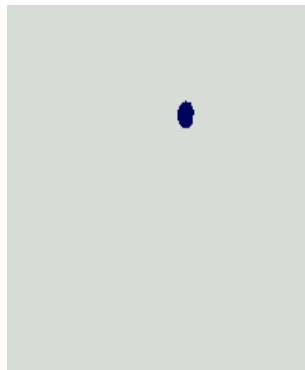
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



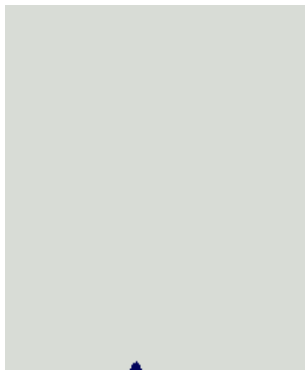
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Forecast 5



Forecast 6



Forecast 7



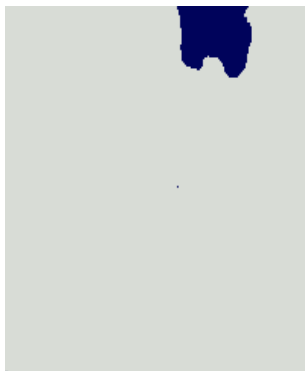
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Forecast 9



Forecast 10



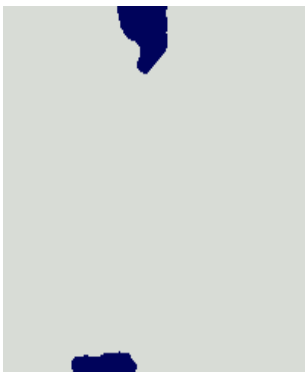
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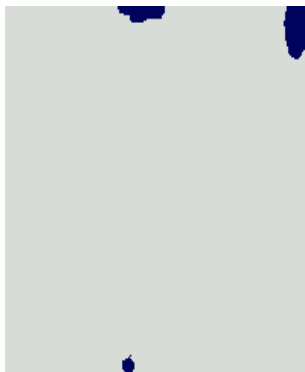
Observation



Forecast 1



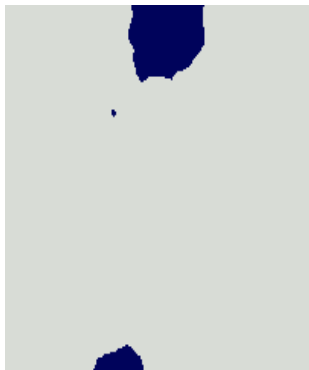
Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



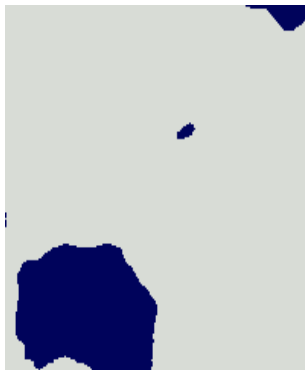
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



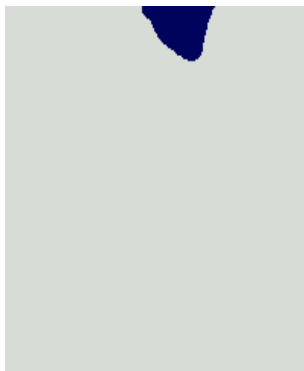
Observation



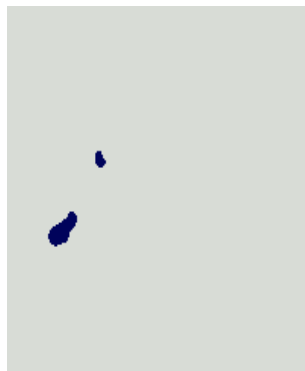
Forecast 1



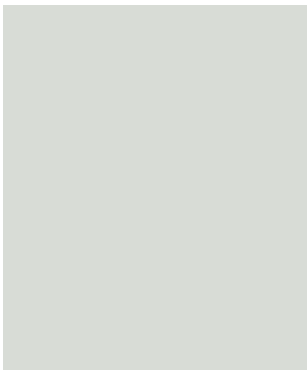
Forecast 2



Forecast 3



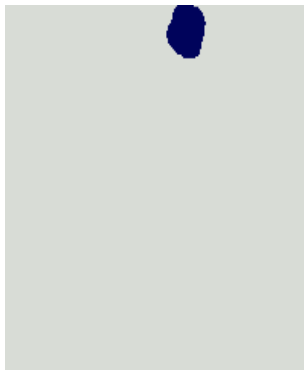
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



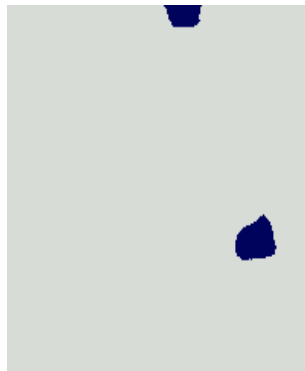
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



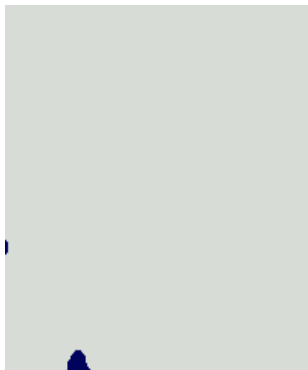
Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



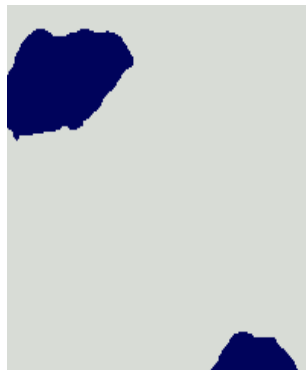
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



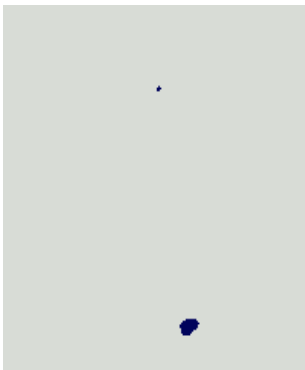
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



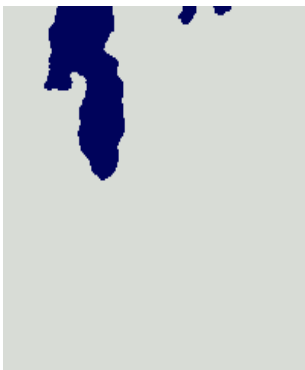
Forecast 7



Forecast 8



Forecast 9



Forecast 10



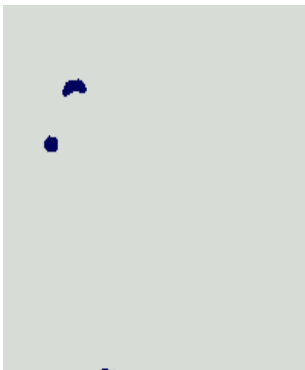
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



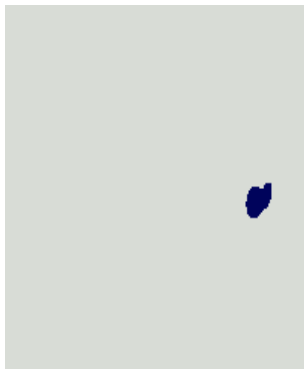
Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



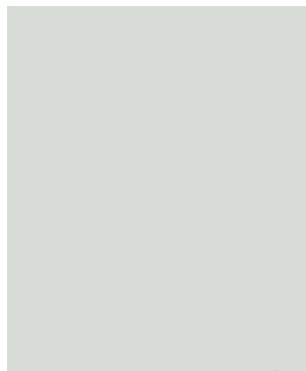
Forecast 1



Forecast 2



Forecast 3



Forecast 4



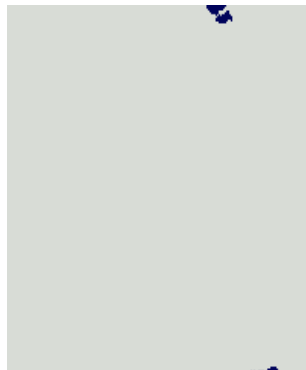
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



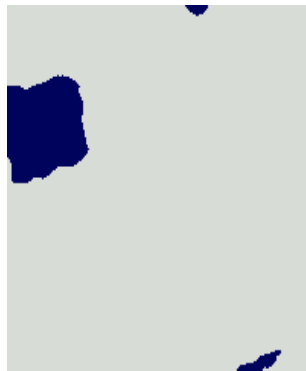
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



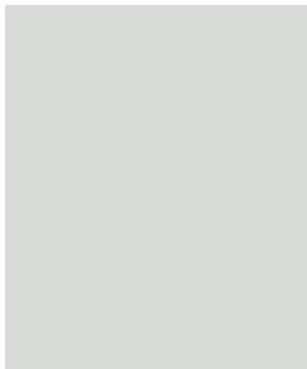
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



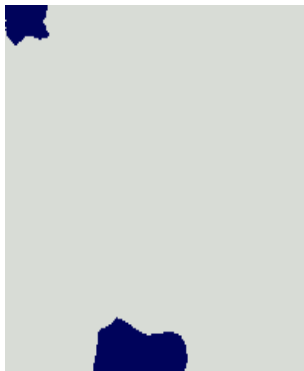
Observation



Forecast 1



Forecast 2



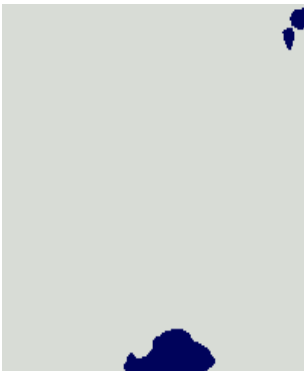
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



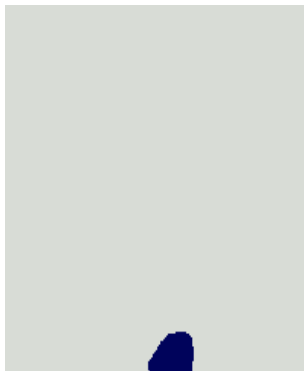
Forecast 8



Forecast 9



Forecast 10



Forecast 11



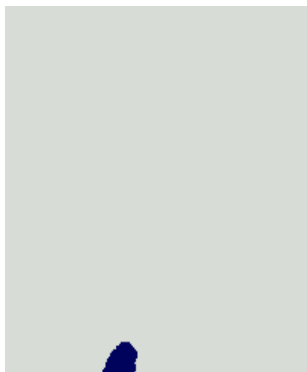
Observation



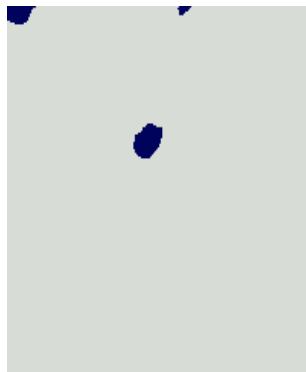
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



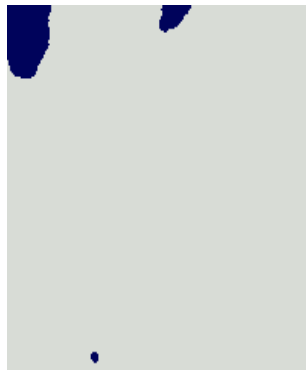
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



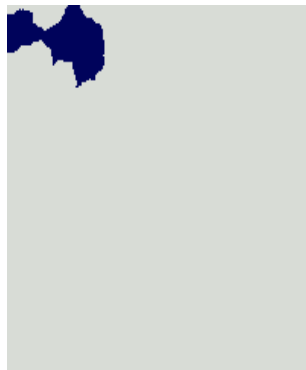
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



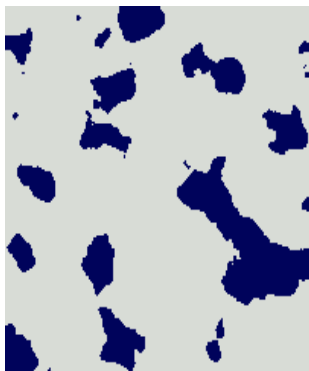
Forecast 10



Forecast 11



Observation



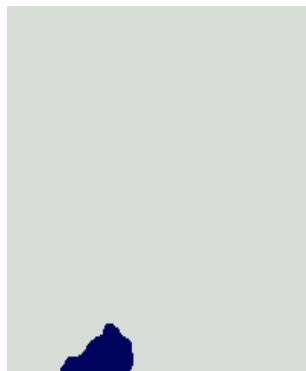
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Forecast 2



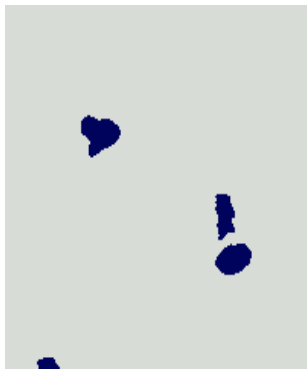
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



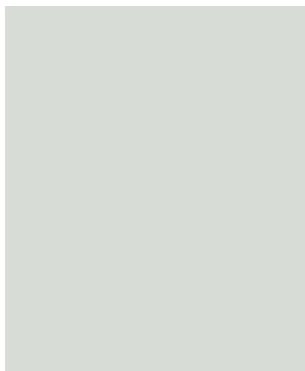
Forecast 8



Forecast 9



Forecast 10



Forecast 11



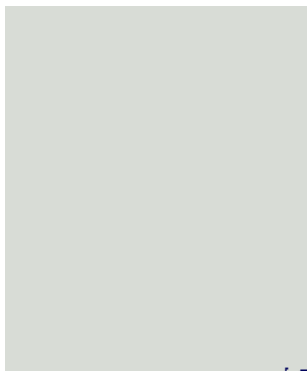
Observation



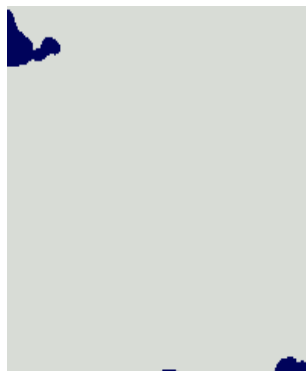
Forecast 1



Forecast 2



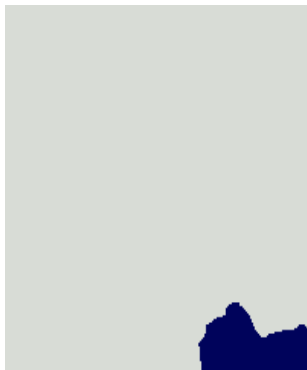
Forecast 3



Forecast 4



Forecast 5



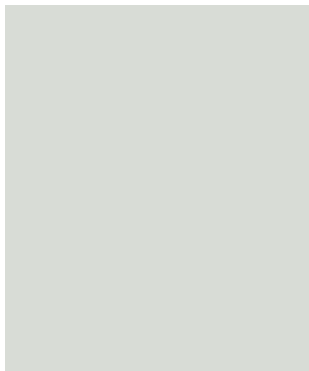
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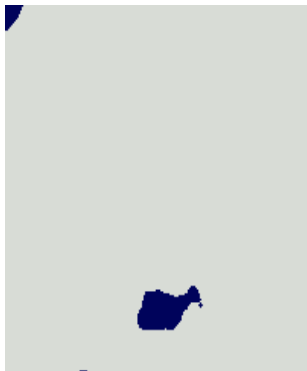
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



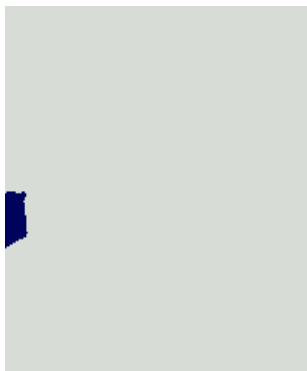
Forecast 11



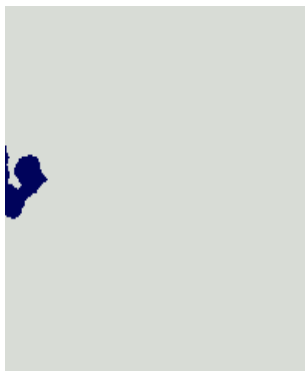
Observation



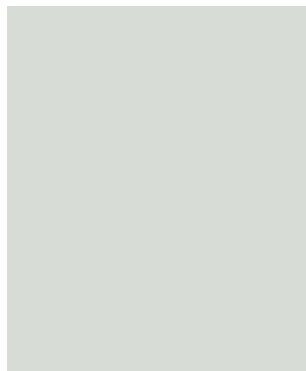
Forecast 1



Forecast 2



Forecast 3



Forecast 4



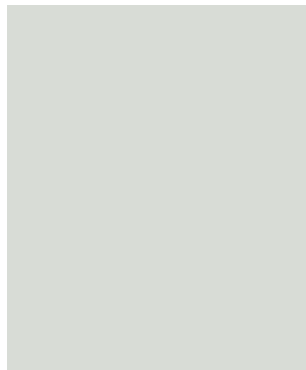
Forecast 5



Forecast 6



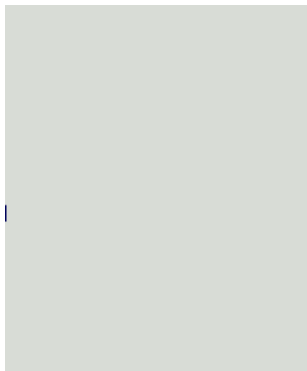
Forecast 7



Forecast 8



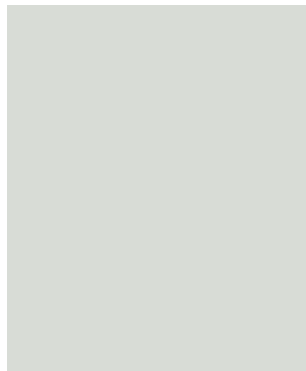
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



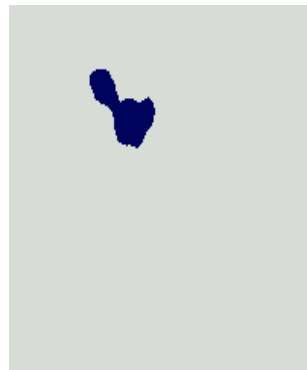
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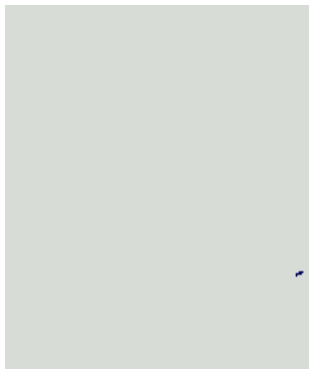
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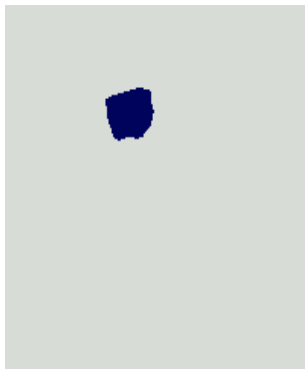
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



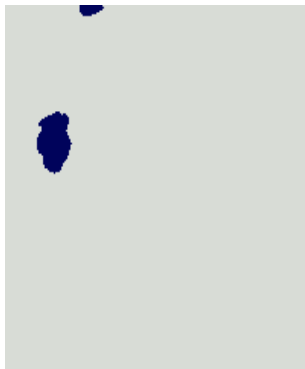
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



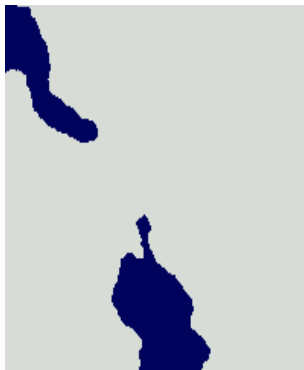
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



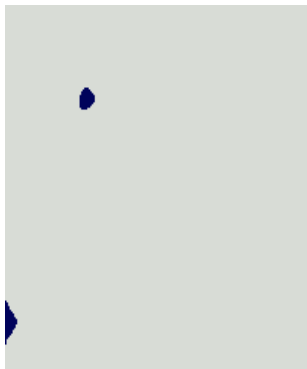
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



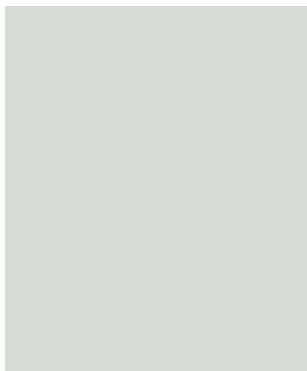
Forecast 11



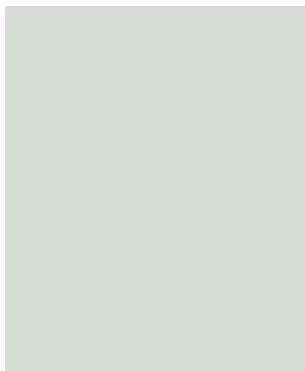
Observation



Forecast 1



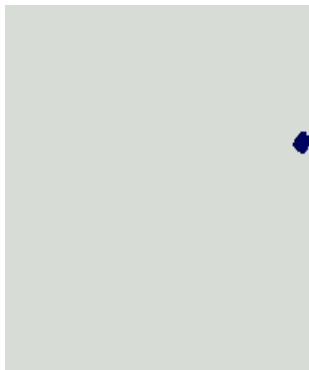
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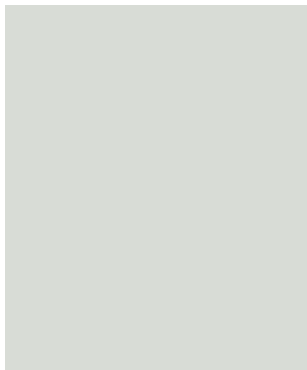
Forecast 3



Forecast 4



Forecast 5



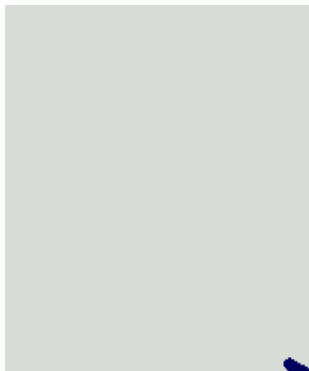
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Forecast 7



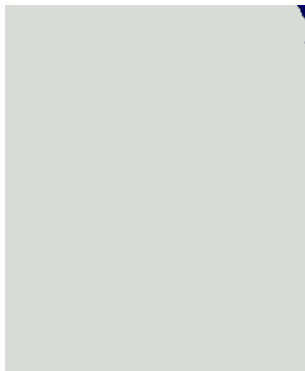
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



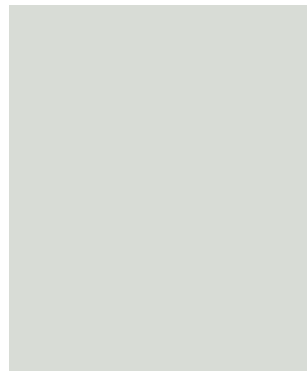
Forecast 9



Forecast 10



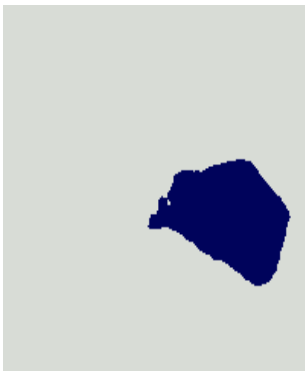
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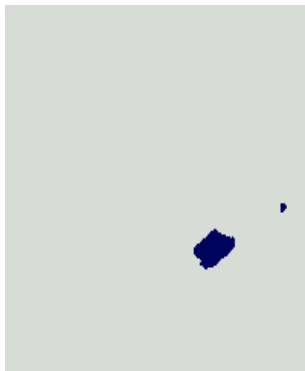
Observation



Forecast 1



Forecast 2



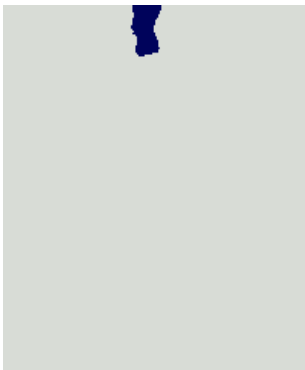
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



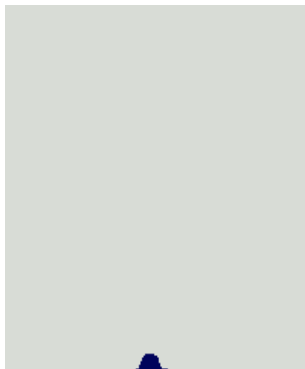
Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



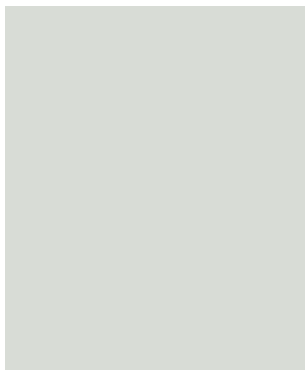
Forecast 8



Forecast 9



Forecast 10



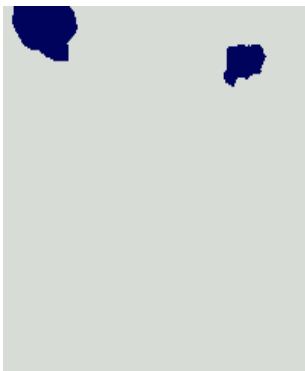
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



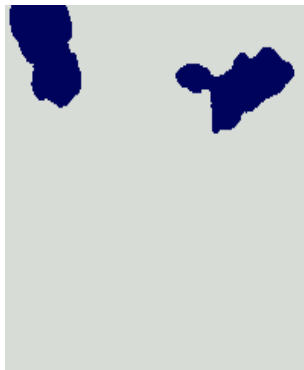
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Forecast 5



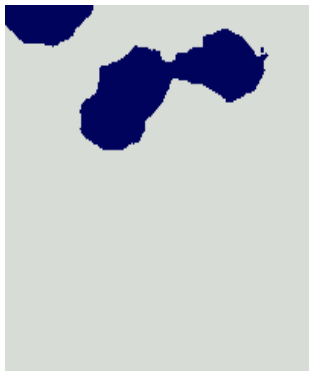
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



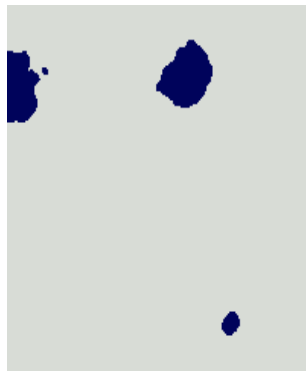
Forecast 9



Forecast 10



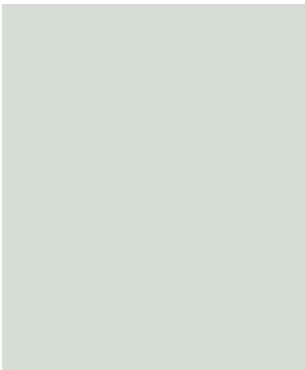
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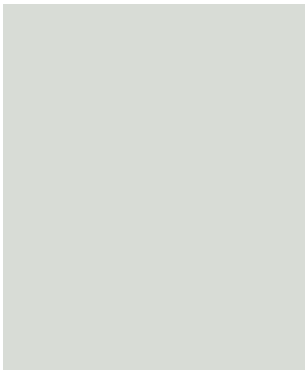
Observation



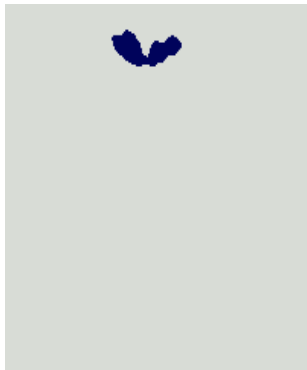
Forecast 1



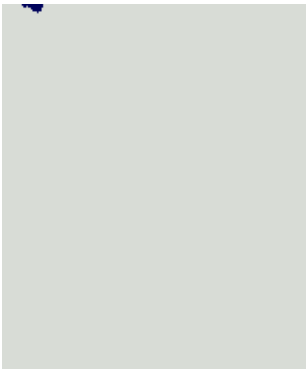
Forecast 2



Forecast 3



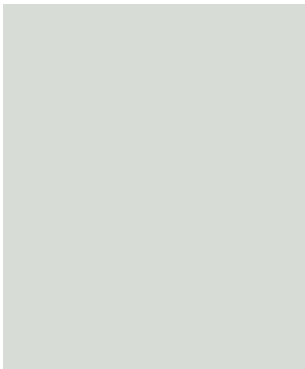
Forecast 4



Forecast 5



Forecast 6



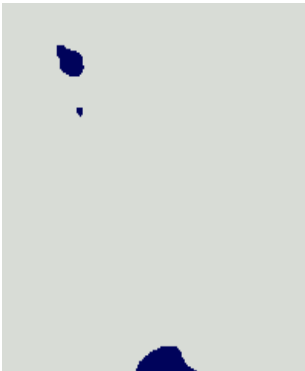
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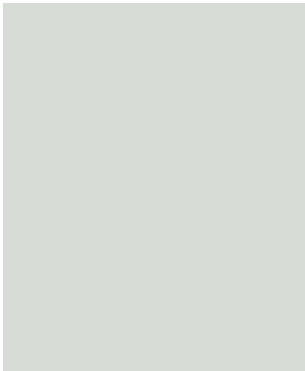
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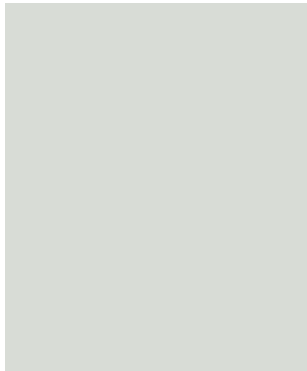
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



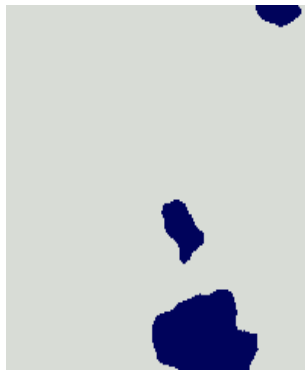
Forecast 5



Forecast 6



Forecast 7



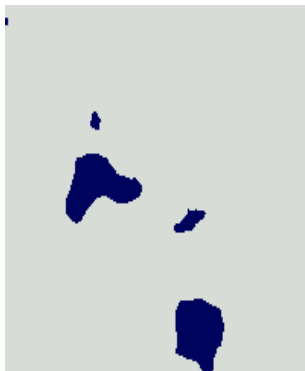
Forecast 8



Forecast 9



Forecast 10



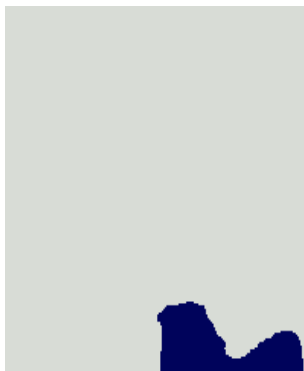
Forecast 11



Observation



Forecast 1



Forecast 2



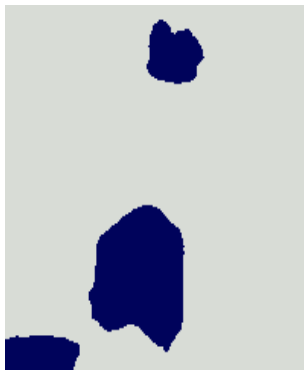
Forecast 3



Forecast 4



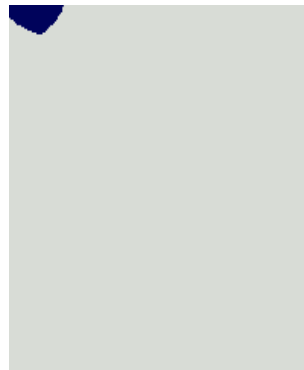
Forecast 5



Forecast 6



Forecast 7



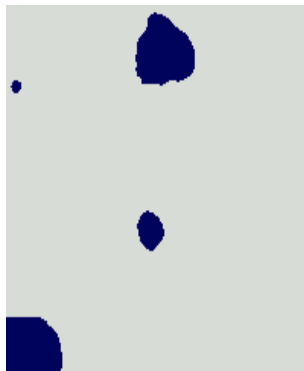
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



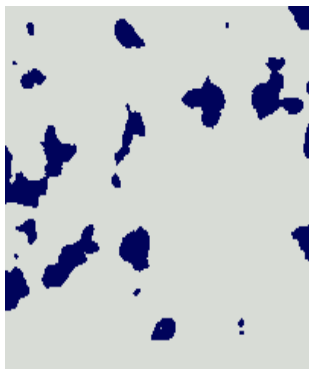
Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



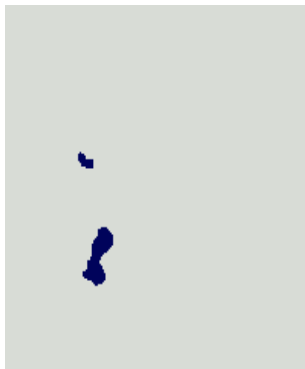
Forecast 3



Forecast 4



Forecast 5



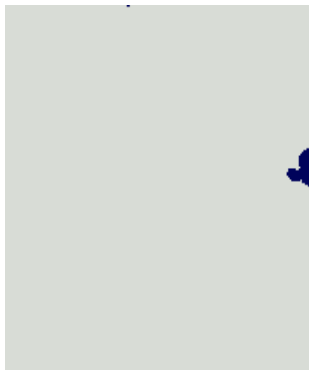
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



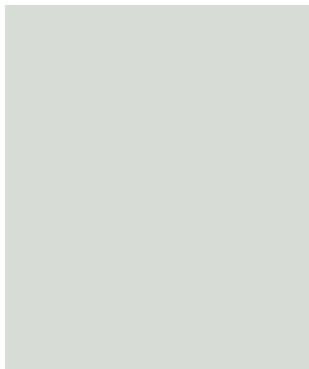
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Forecast 3



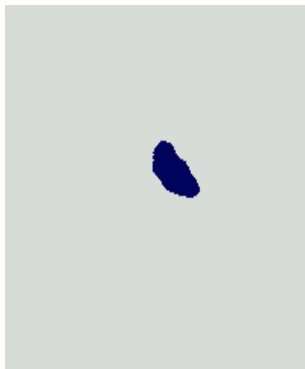
Forecast 4



Forecast 5



Forecast 6



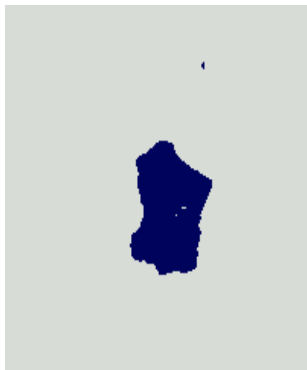
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



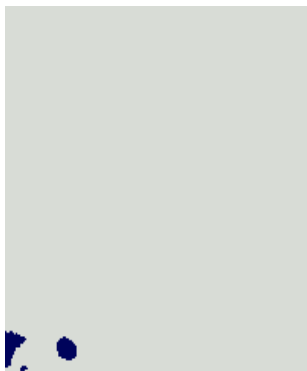
Forecast 11



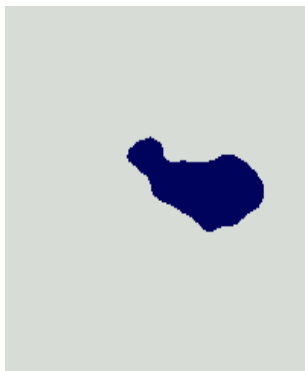
Observation



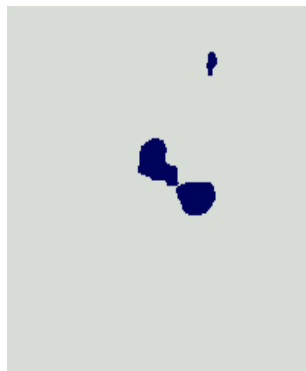
Forecast 1



Forecast 2



Forecast 3



Forecast 4



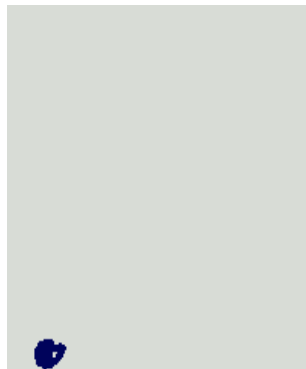
Forecast 5



Forecast 6



Forecast 7



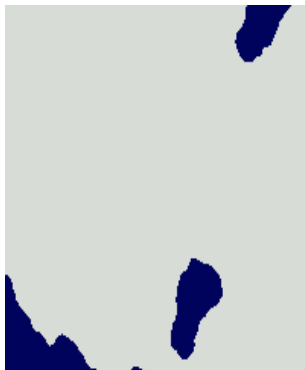
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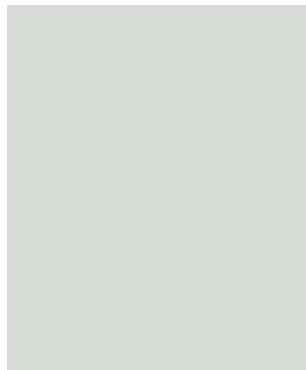
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



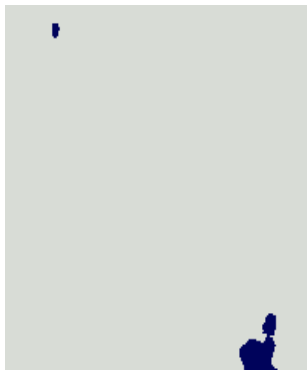
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Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



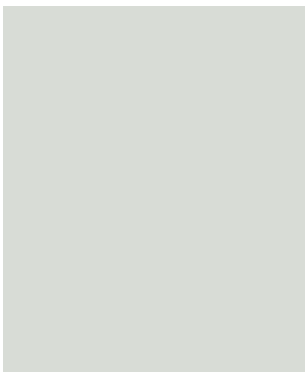
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Observation



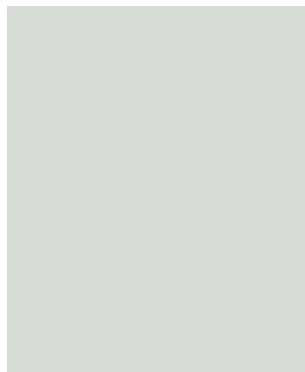
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



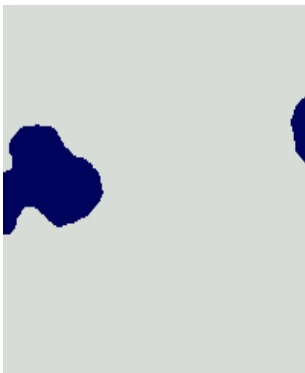
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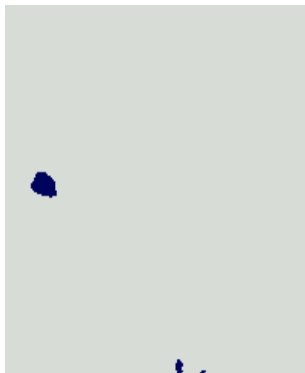
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



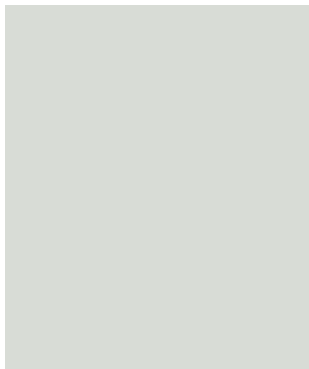
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Forecast 3



Forecast 4



Forecast 5



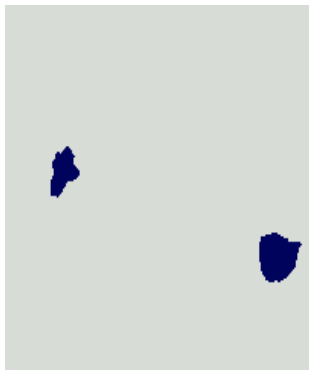
Forecast 6



Forecast 7



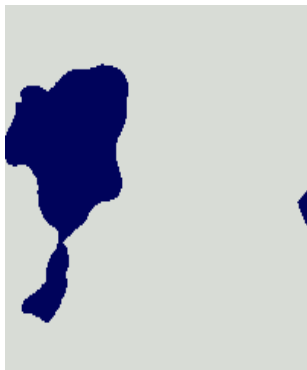
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



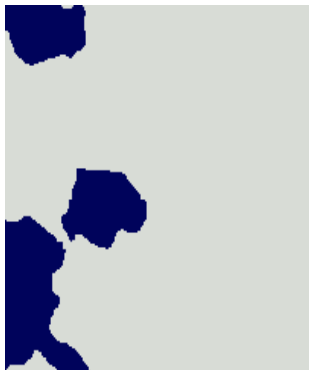
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Forecast 3



Forecast 4



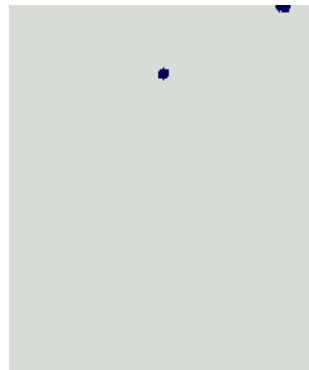
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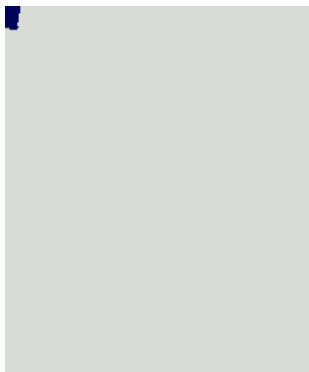
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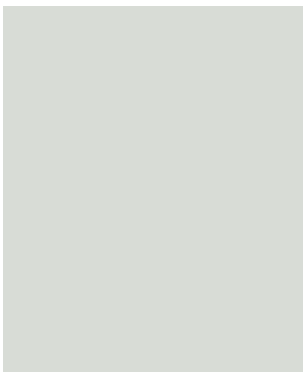
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



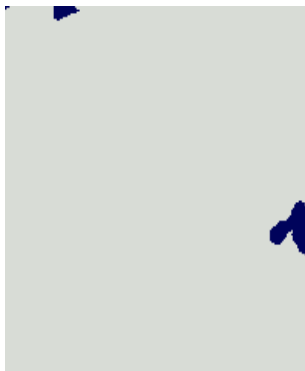
Observation



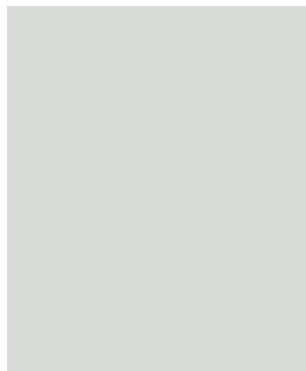
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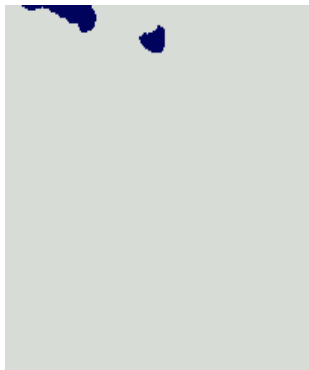
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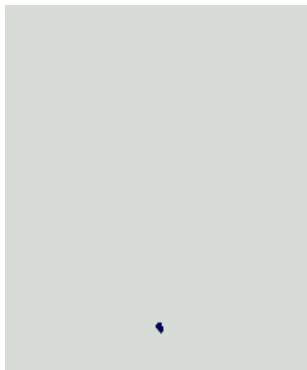
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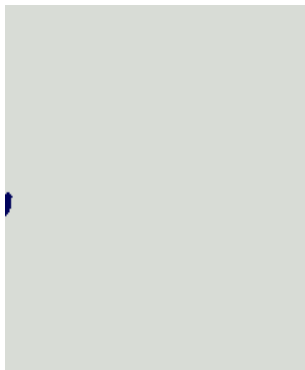
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Forecast 5



Forecast 6



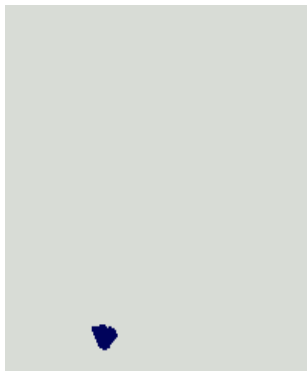
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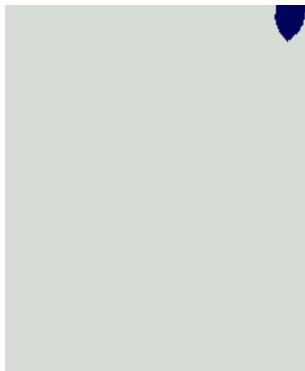
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



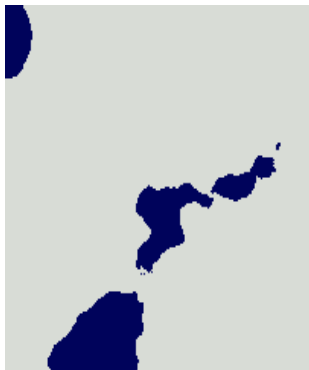
Forecast 2



Forecast 3



Forecast 4



Forecast 5



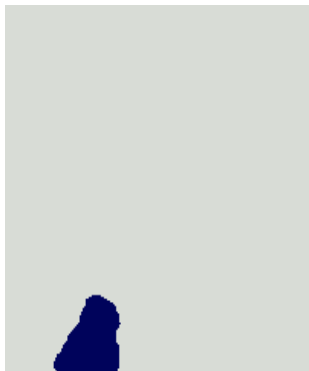
Forecast 6



Forecast 7



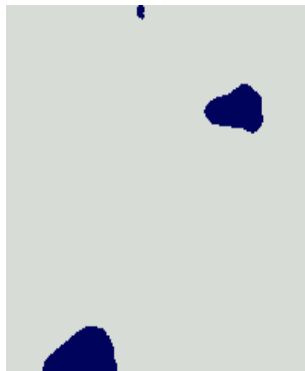
Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



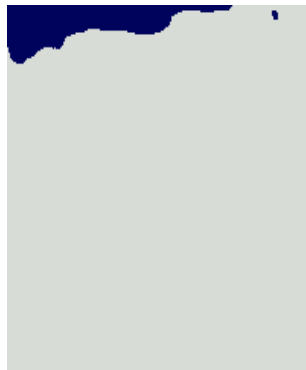
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



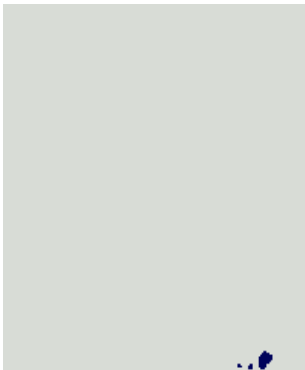
Forecast 11



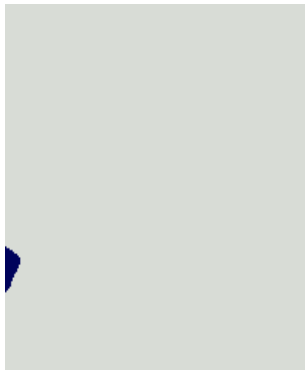
Observation



Forecast 1



Forecast 2



Forecast 3



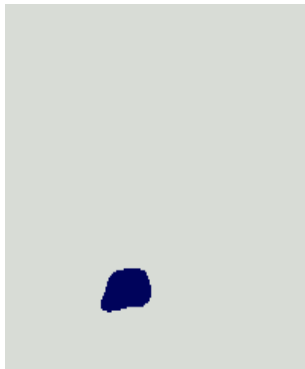
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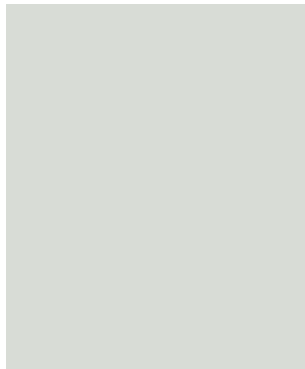
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



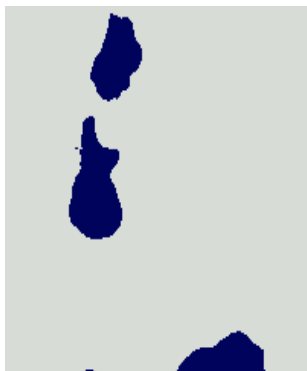
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



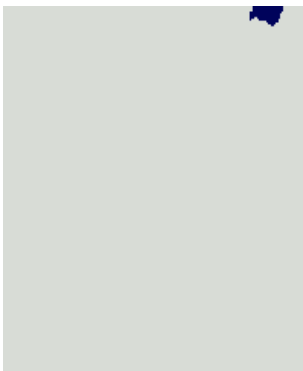
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



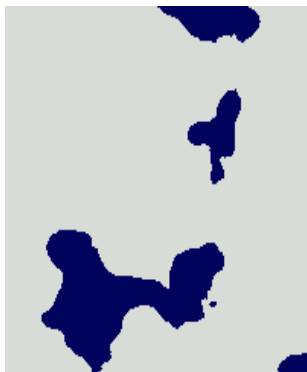
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



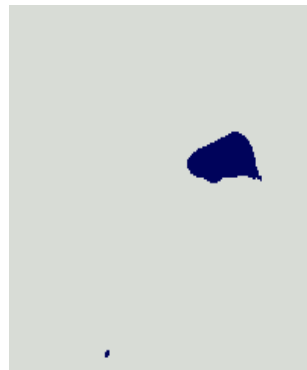
Forecast 9



Forecast 10



Forecast 11



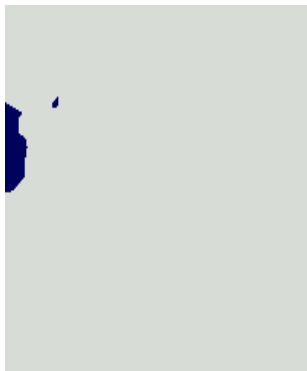
Observation



Forecast 1



Forecast 2



Forecast 3



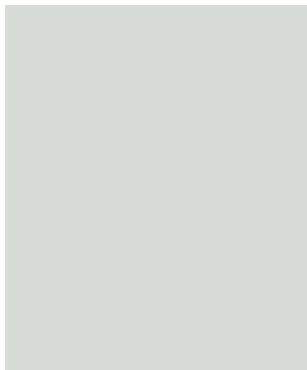
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Forecast 5



Forecast 6



Forecast 7



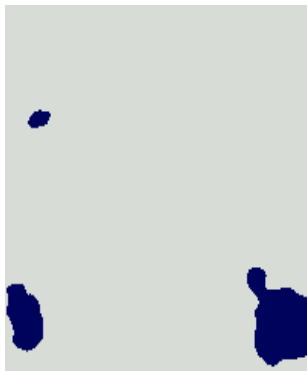
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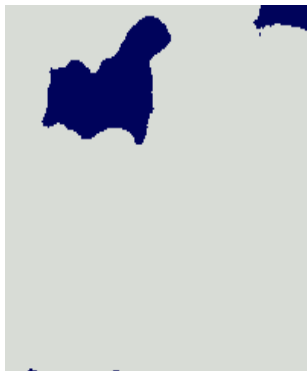
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



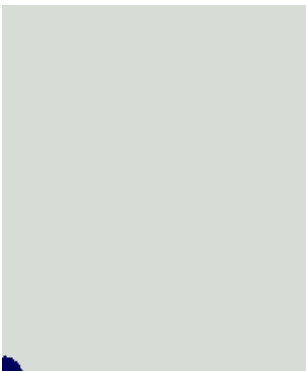
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



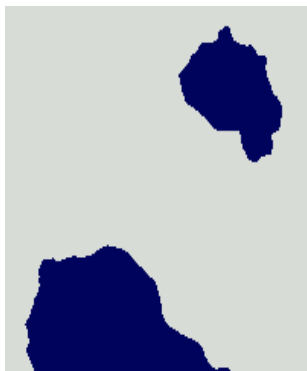
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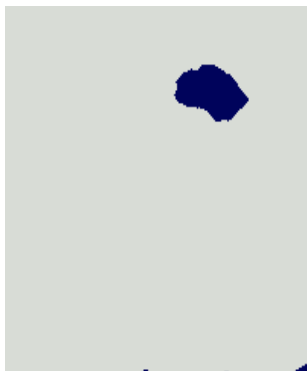
Observation



Forecast 1



Forecast 2



Forecast 3



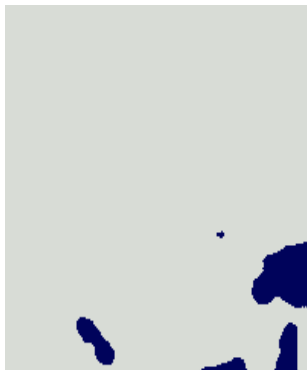
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Forecast 5



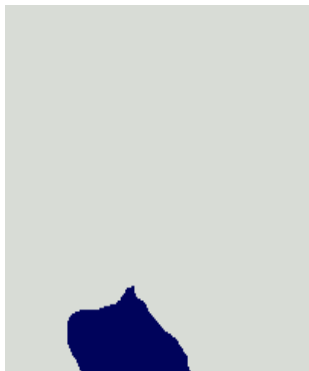
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



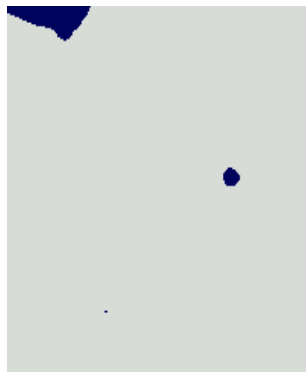
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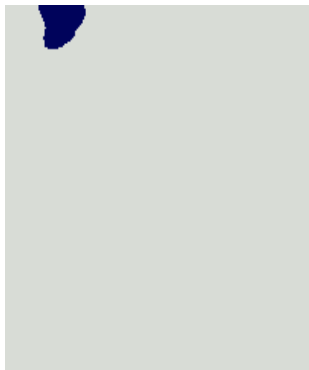
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Forecast 3



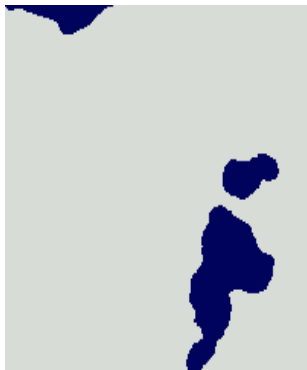
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Forecast 5



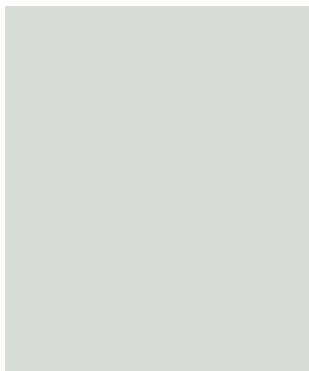
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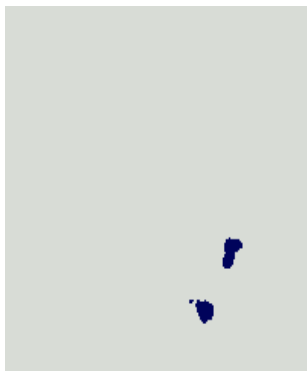
Forecast 7



Forecast 8



Forecast 9



Forecast 10



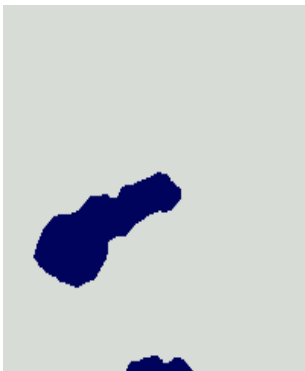
Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



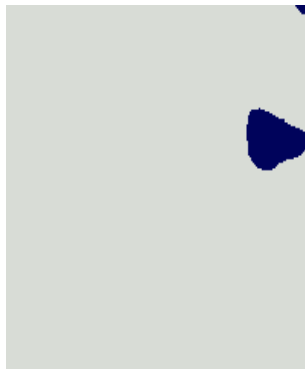
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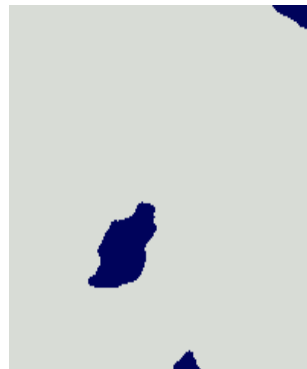
Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8

Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



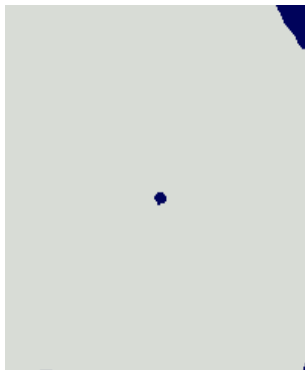
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



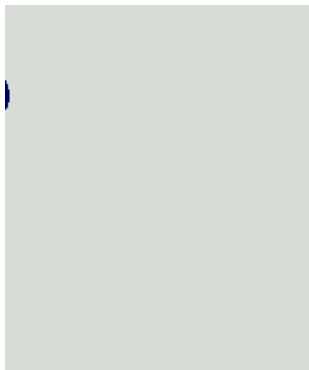
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Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



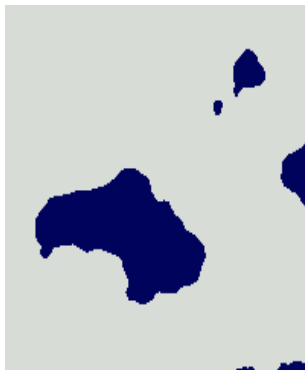
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



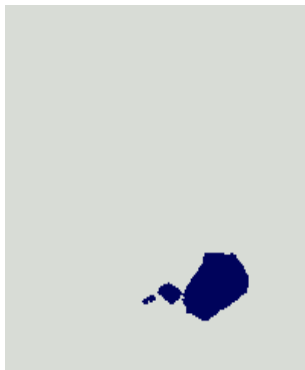
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



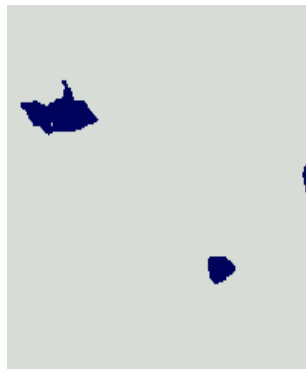
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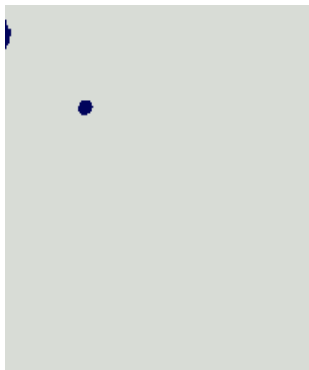
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



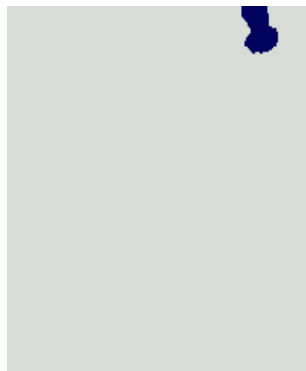
Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



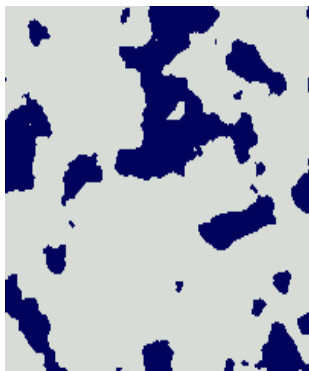
Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



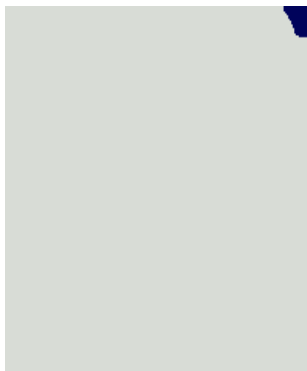
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



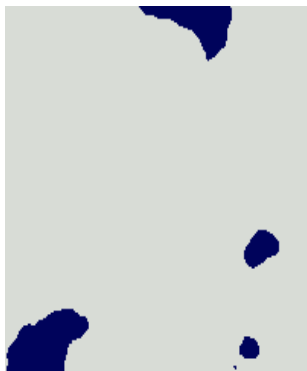
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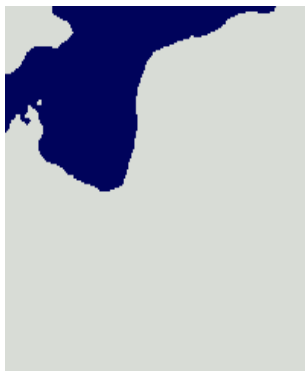
Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



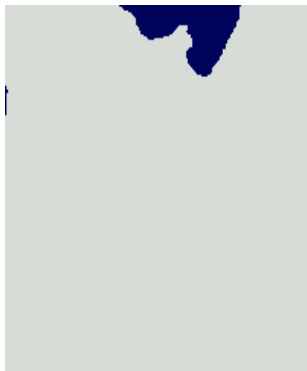
Forecast 7



Forecast 8



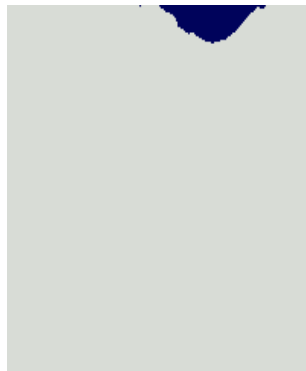
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



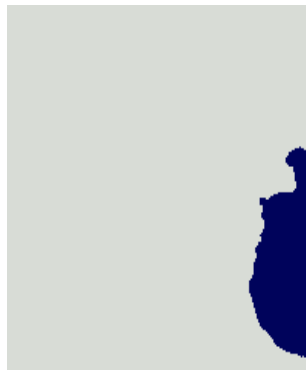
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



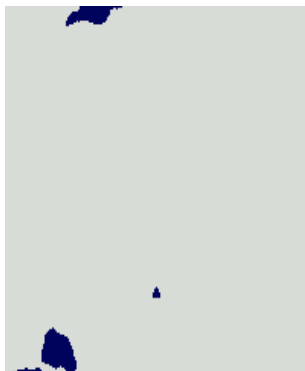
Observation



Forecast 1



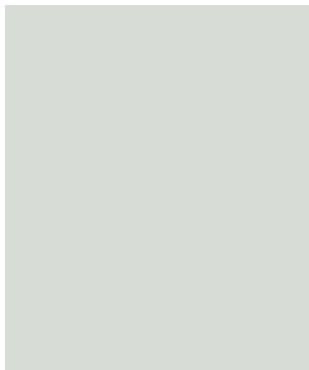
Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



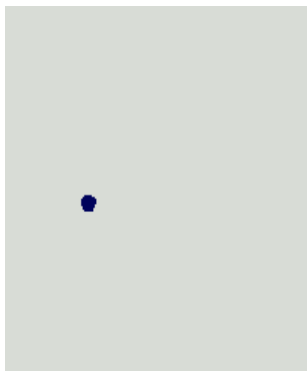
Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



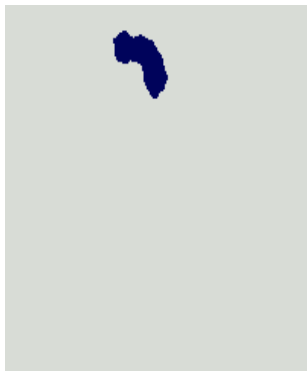
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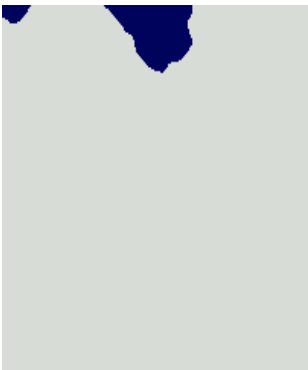
Forecast 2



Forecast 3



Forecast 4



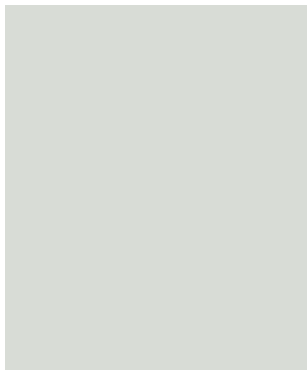
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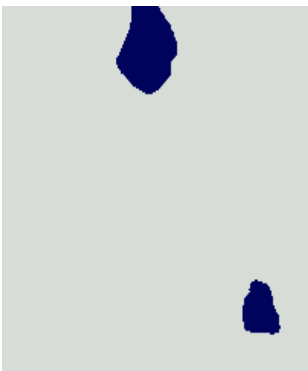
Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



Observation



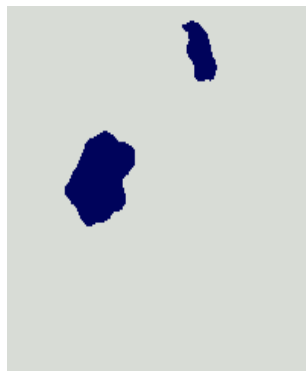
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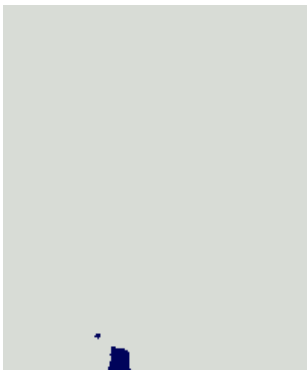
Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



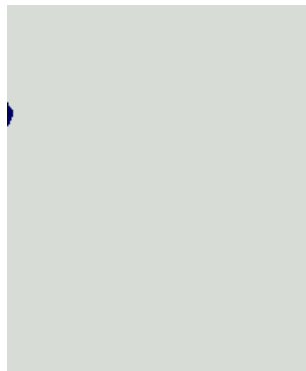
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11



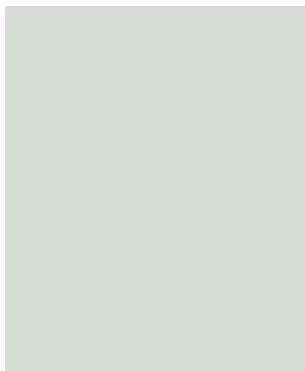
Observation



Forecast 1



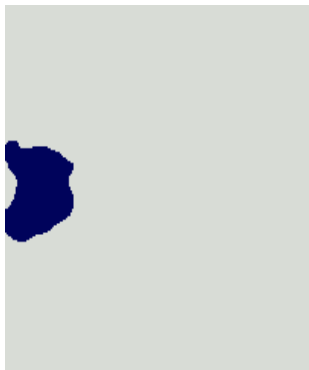
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Forecast 3



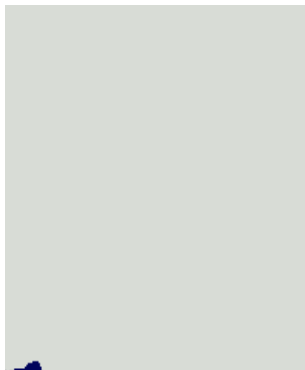
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Forecast 5



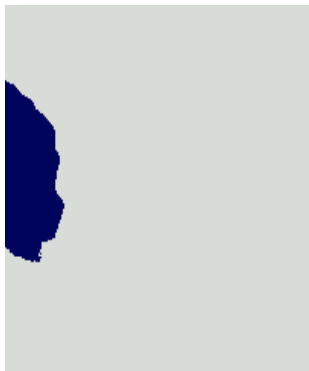
Forecast 6



Forecast 7



Forecast 8



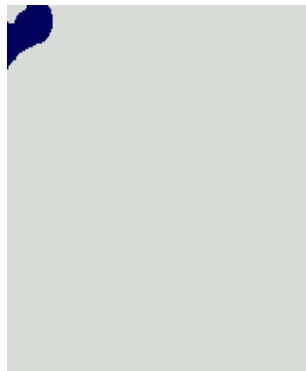
Forecast 9



Forecast 10



Forecast 11



Observation



Forecast 1



Forecast 2



Forecast 3



Forecast 4



Forecast 5



Forecast 6



Forecast 7



Forecast 8



Forecast 9



Forecast 10



Forecast 11

