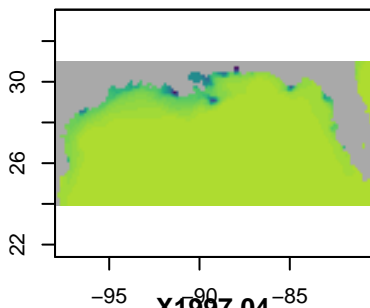
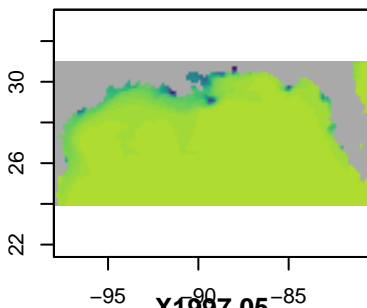
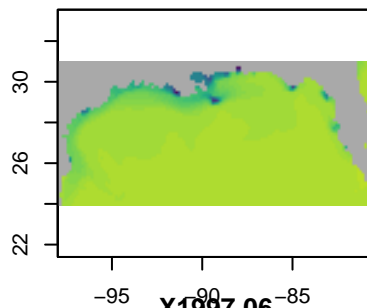
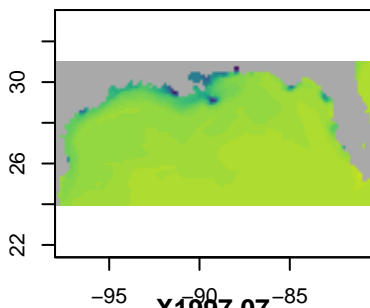
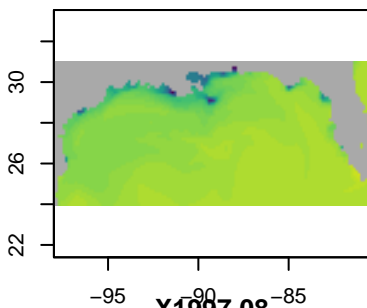
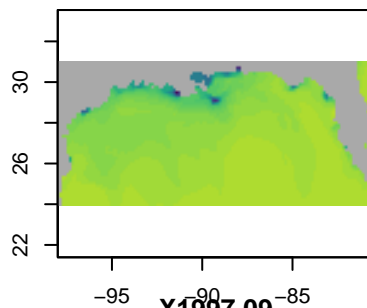
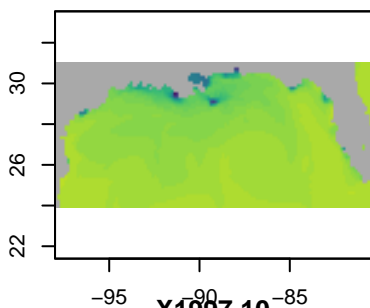
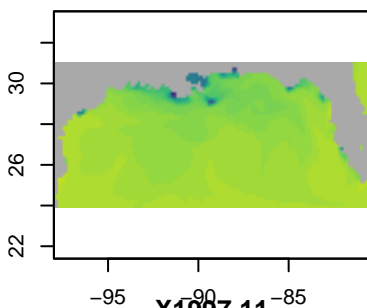
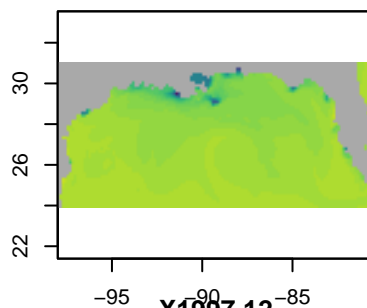
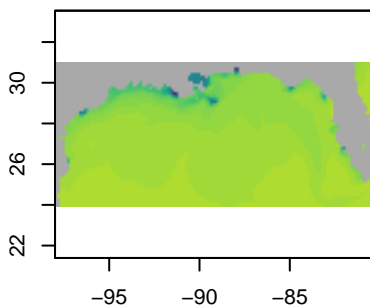
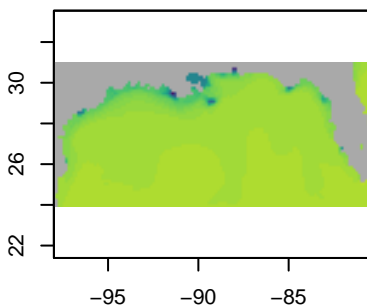
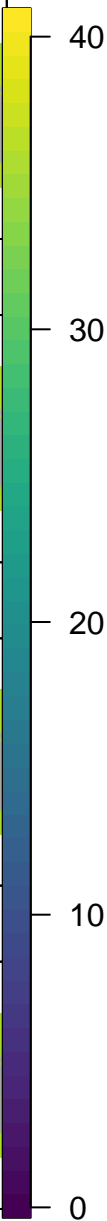
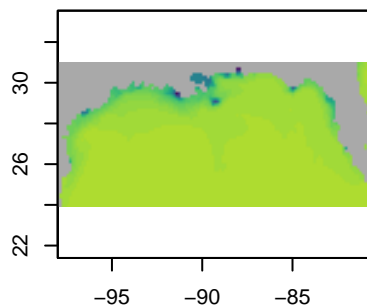
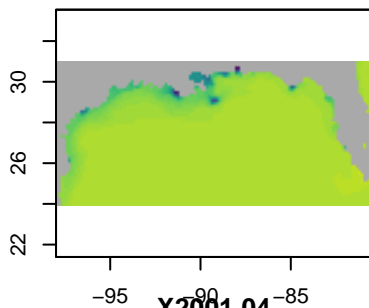
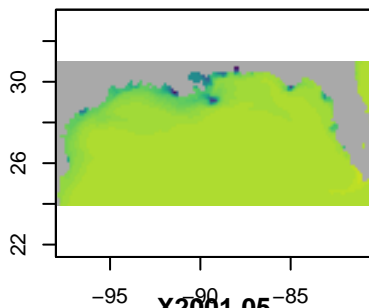
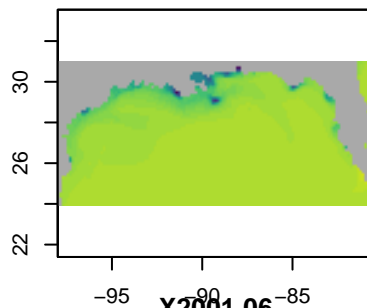
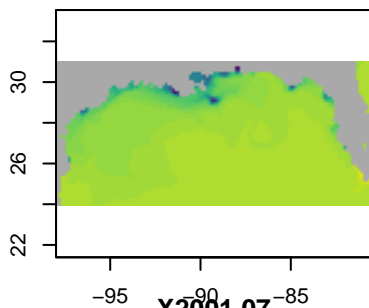
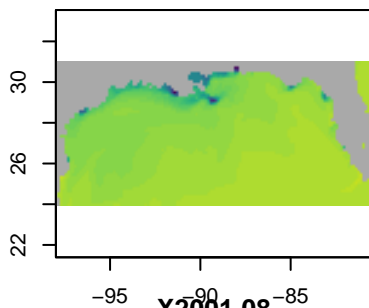
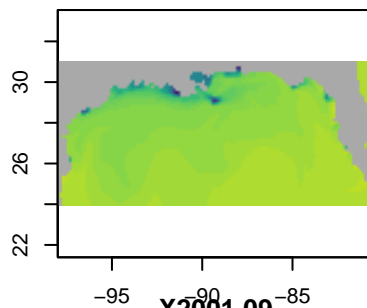
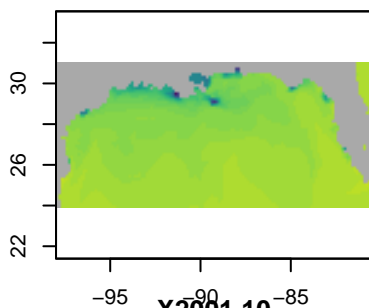
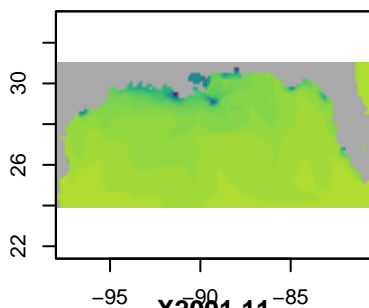
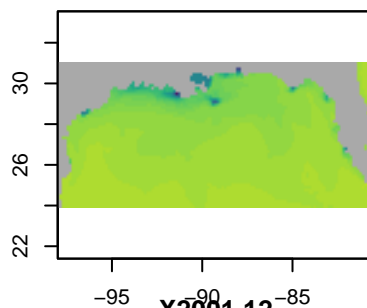
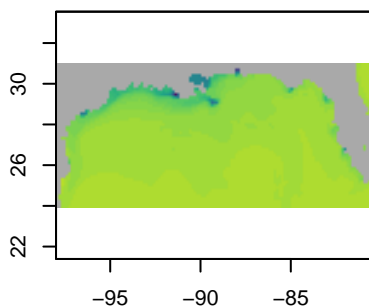
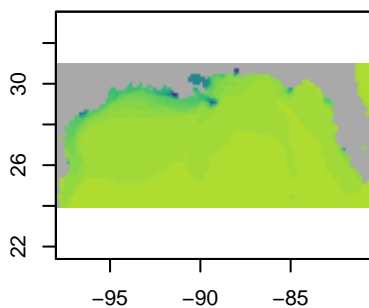
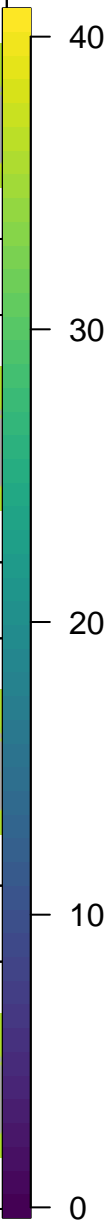
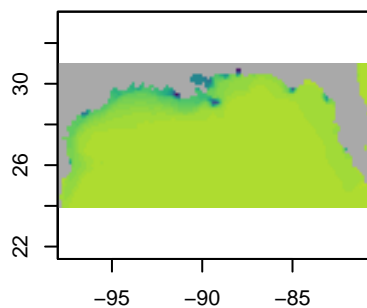
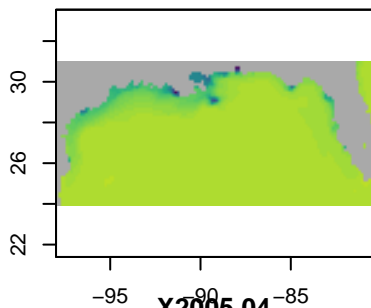
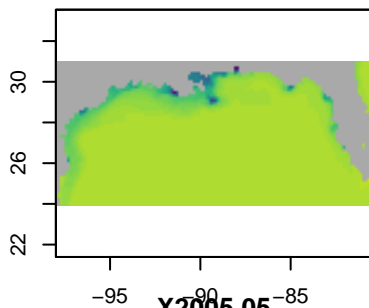
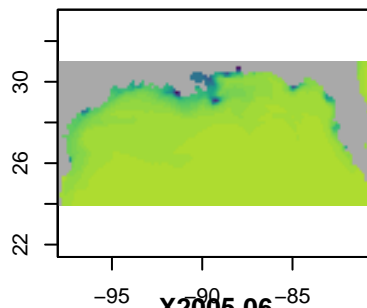
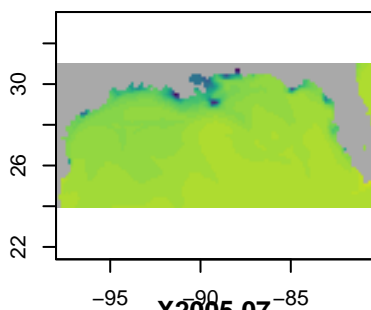
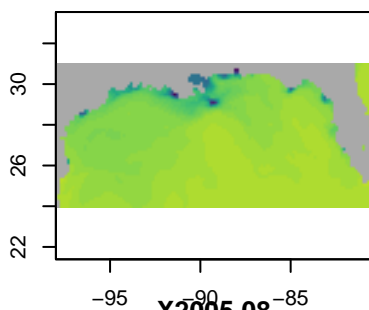
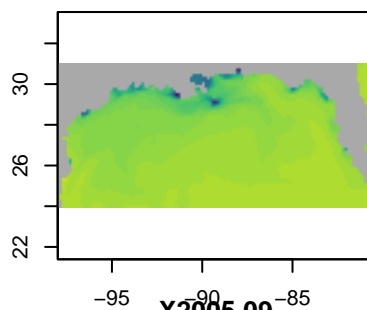
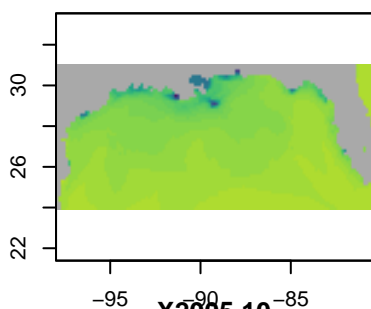
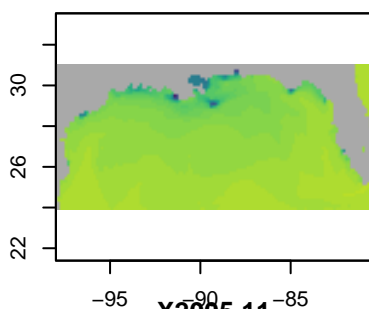
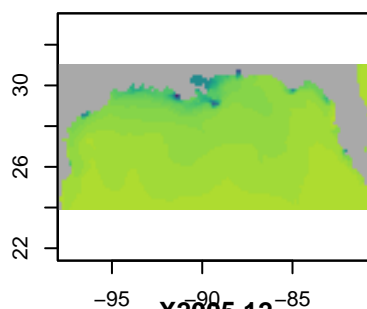
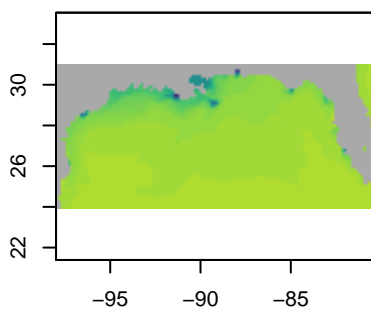
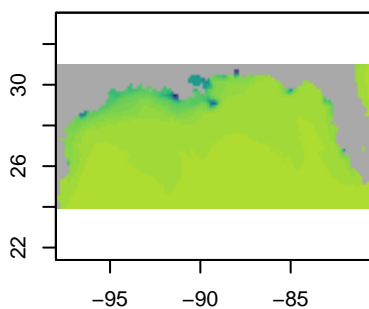
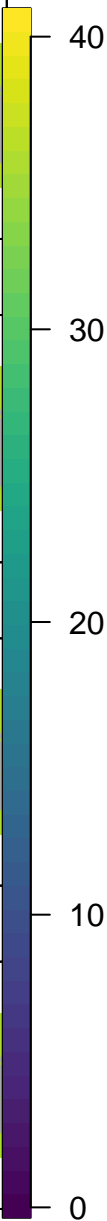
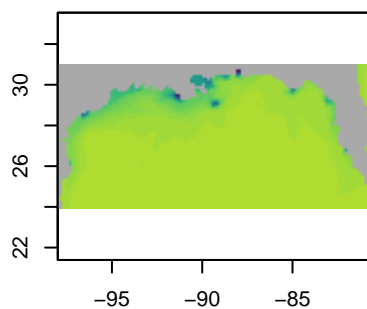
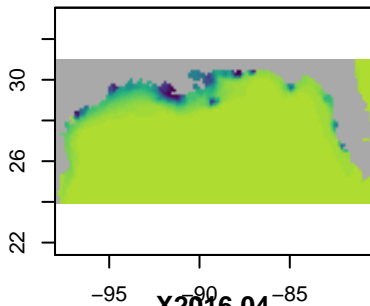


X1997.01**X1997.02****X1997.03****X1997.04****X1997.05****X1997.06****X1997.07****X1997.08****X1997.09****X1997.10****X1997.11****X1997.12**

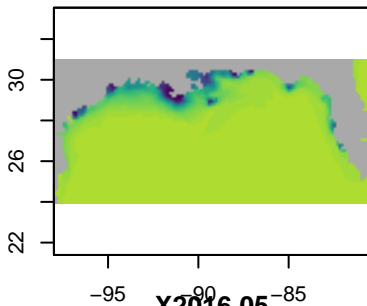
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X2005.01**X2005.02****X2005.03****X2005.04****X2005.05****X2005.06****X2005.07****X2005.08****X2005.09****X2005.10****X2005.11****X2005.12**

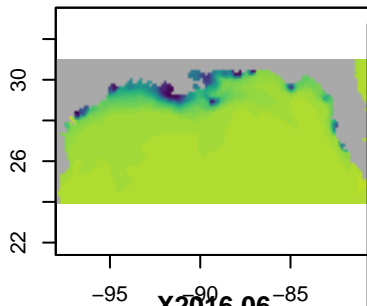
X2016.01



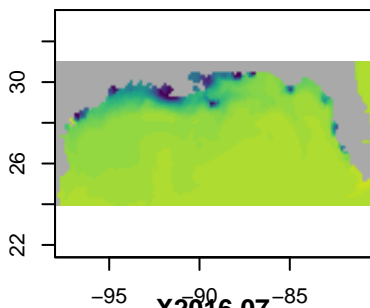
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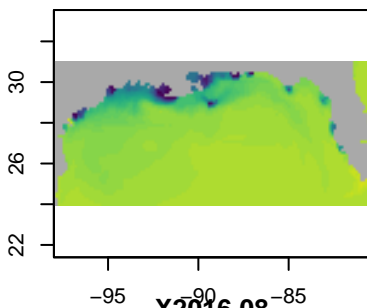
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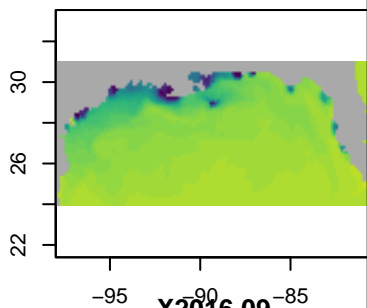
X20⁻⁹⁰16.04



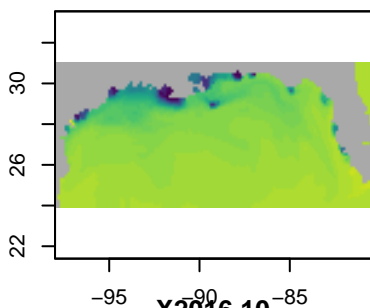
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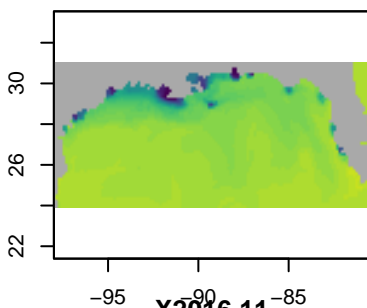
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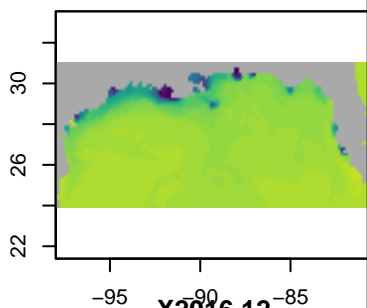
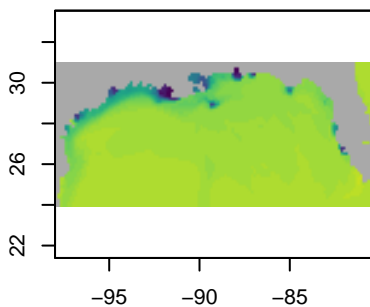
X20⁻⁹⁰16.07



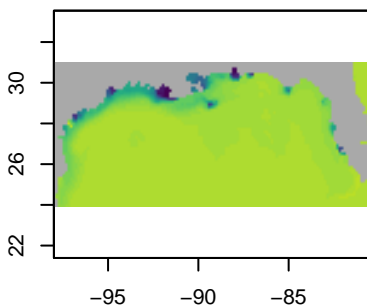
X20⁻⁹⁰16.08



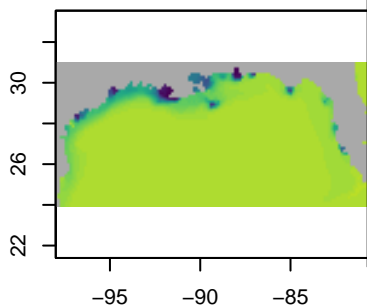
X20⁻⁹⁰16.09


$$X_{2016.10}^{-90}$$


X20⁻⁹⁰16.11



X20⁻⁹⁰16.12



Sal-surf

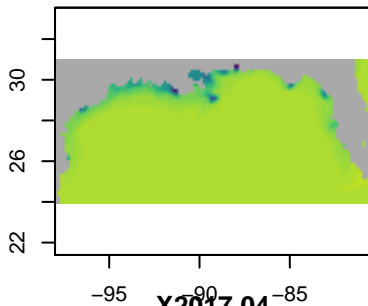
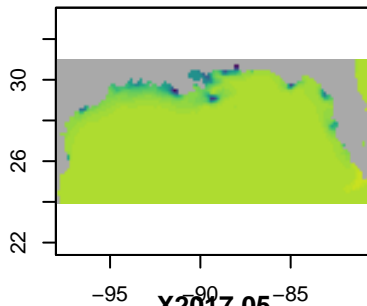
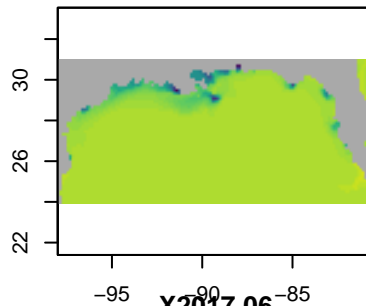
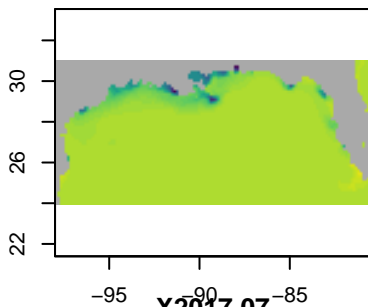
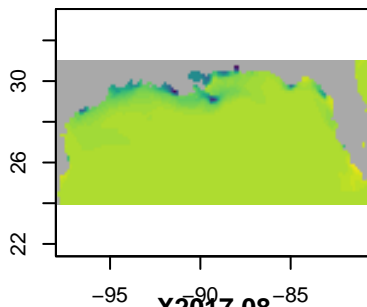
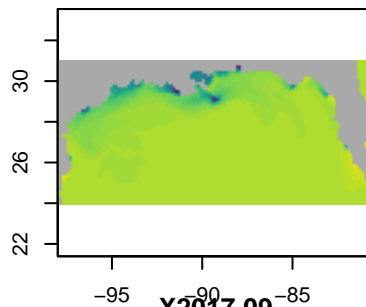
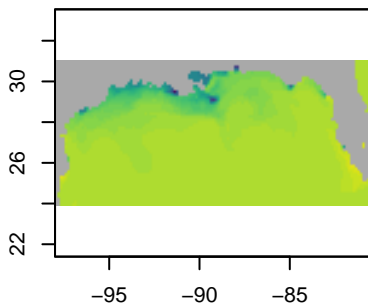
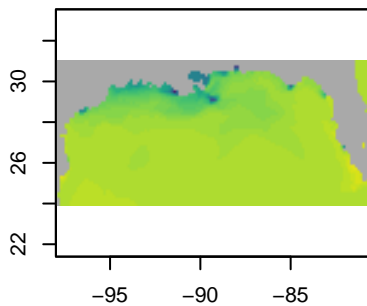
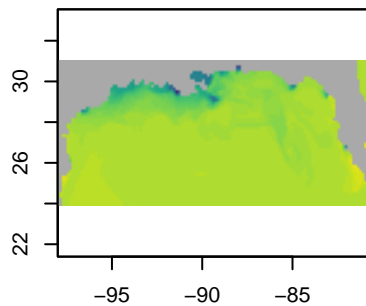
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30

20

10

0

X2017.01**X2017.02****X2017.03****X2017.04****X2017.05****X2017.06****X2017.07****X2017.08****X2017.09**

Sal-surf

40

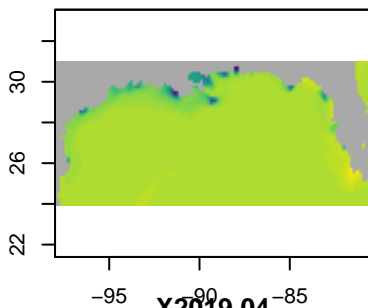
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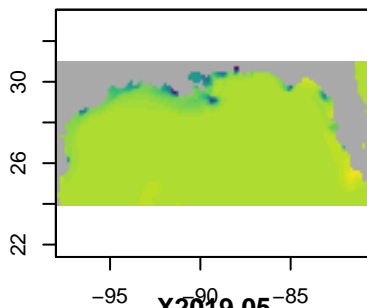
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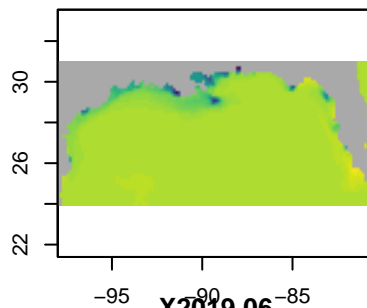
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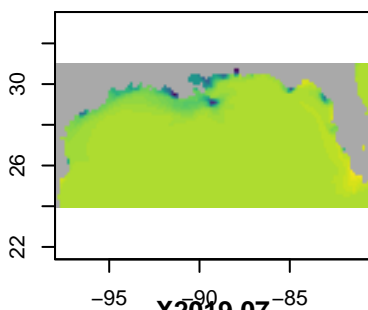
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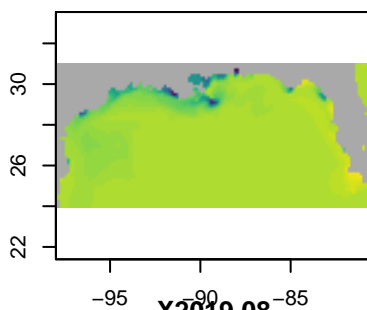
X2019.03



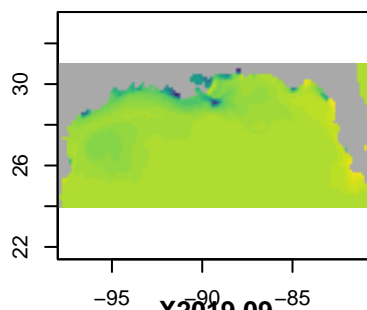
X20⁻⁹⁰19.04



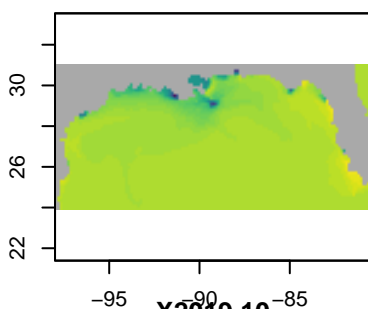
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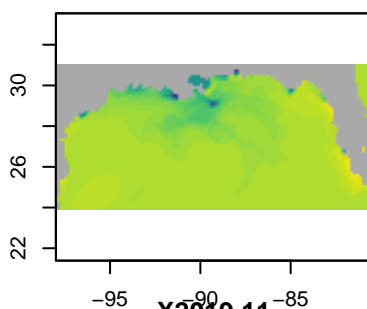
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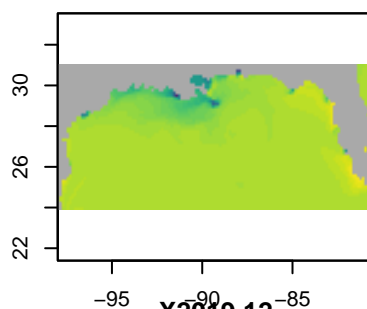
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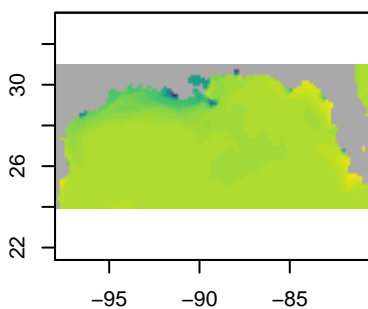
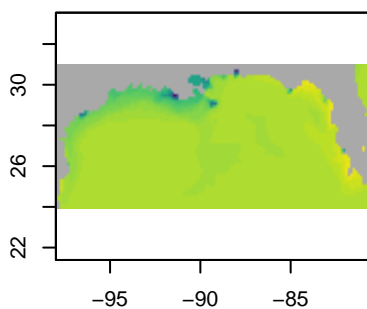
X20⁻⁹⁰19.08



X20⁻⁹⁰19.09



X20⁻⁹⁰19.10

X20⁻⁹⁰19.11

X20⁻⁹⁰19.12

