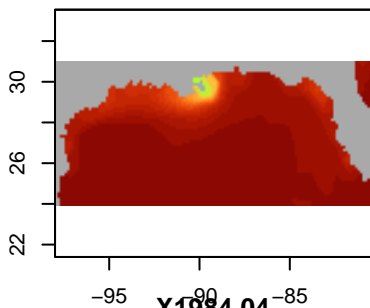
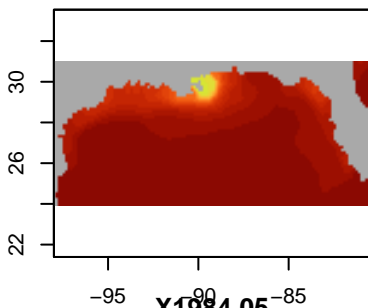


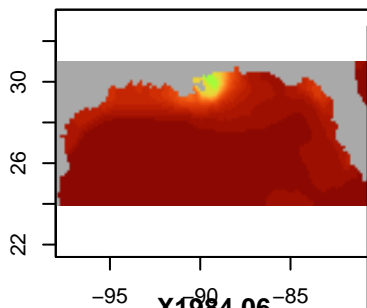
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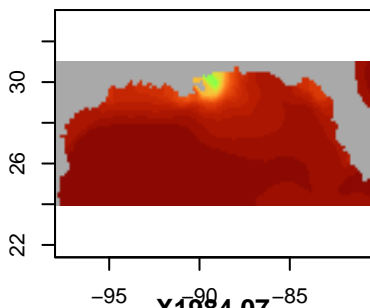
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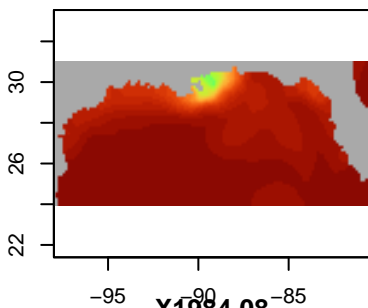
X1984.03



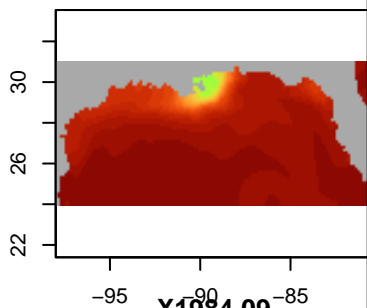
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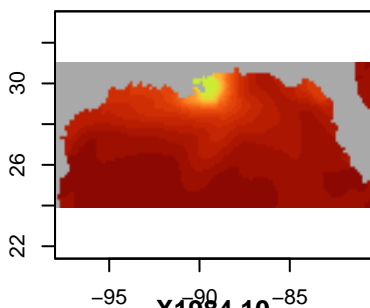
X1984.05



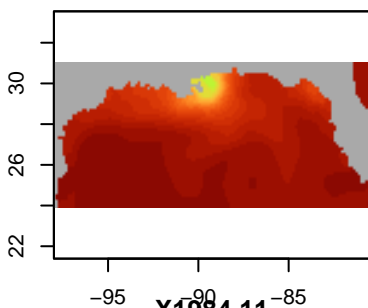
X1984.06



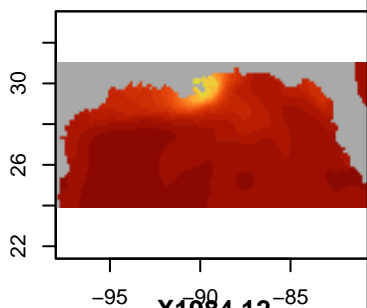
X1⁻⁹⁰1984.07



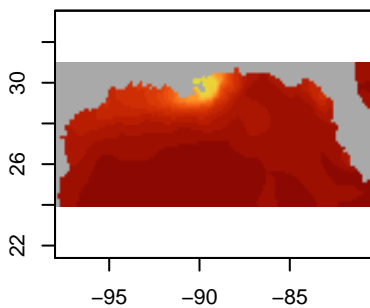
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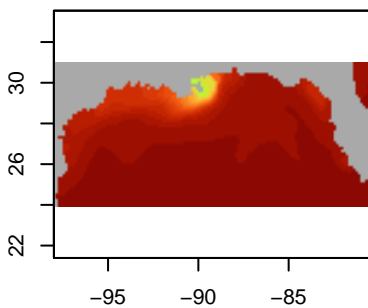
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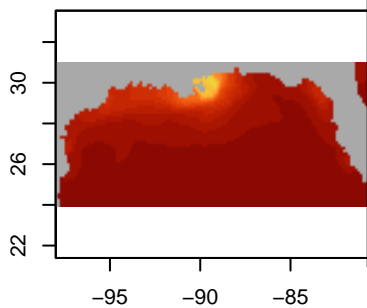
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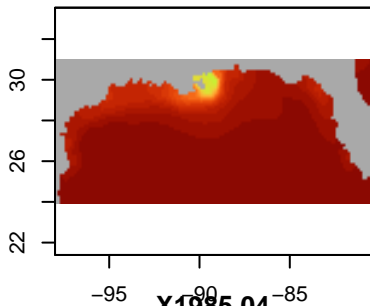
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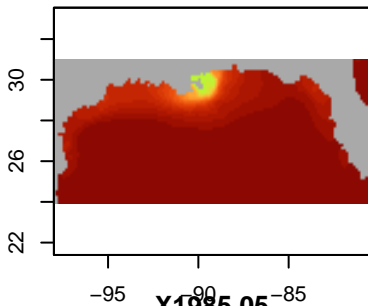
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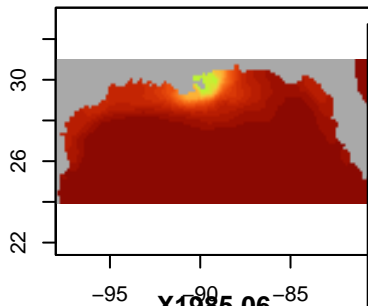
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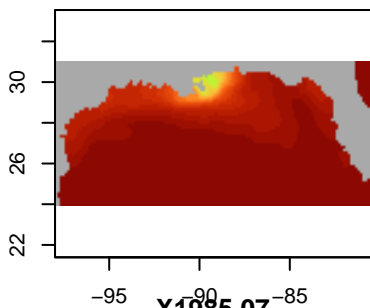
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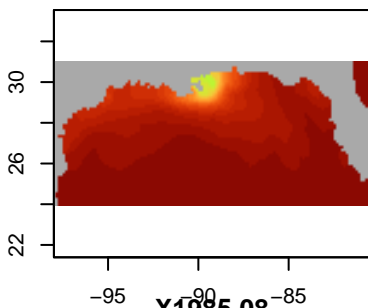
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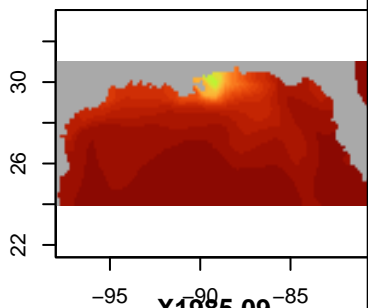
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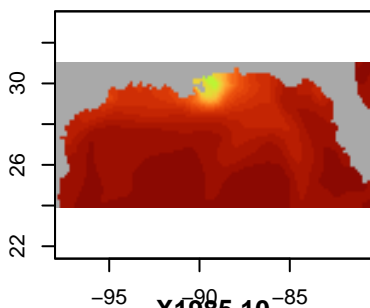
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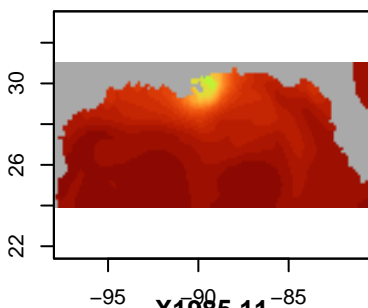
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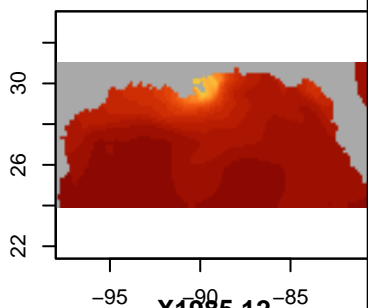
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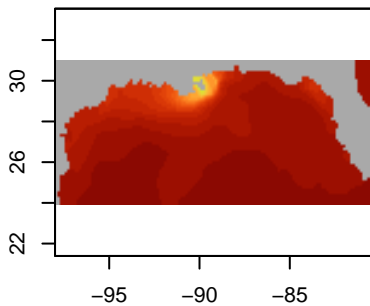
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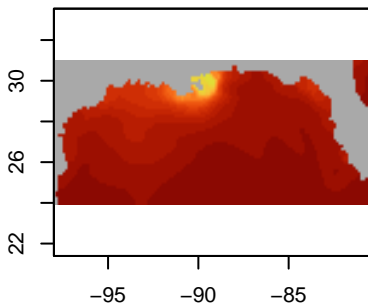
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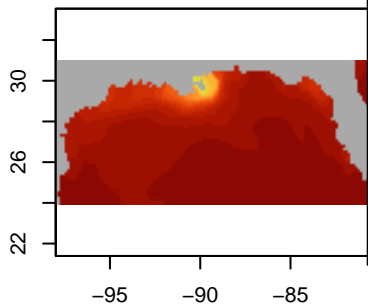
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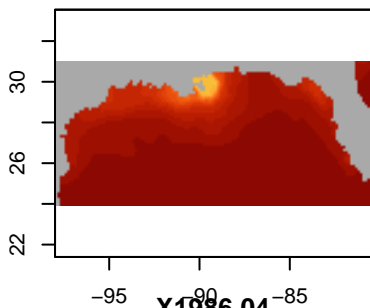
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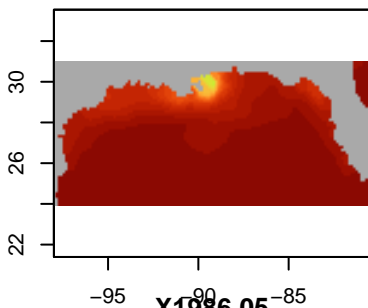
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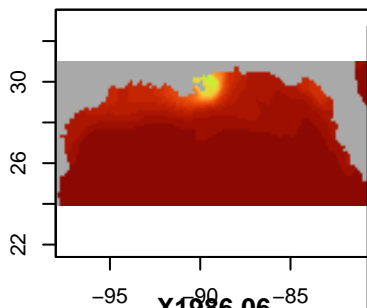
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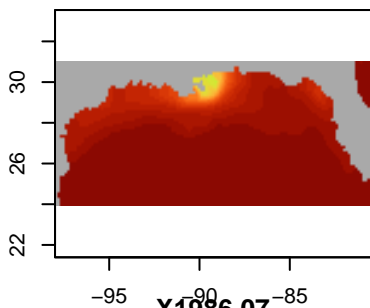
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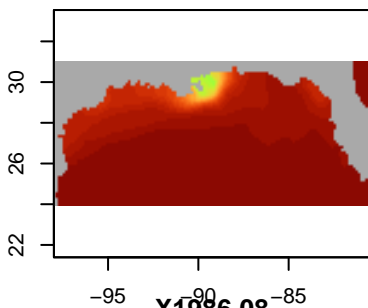
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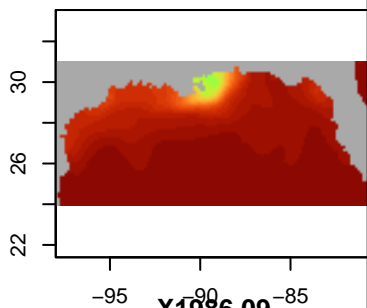
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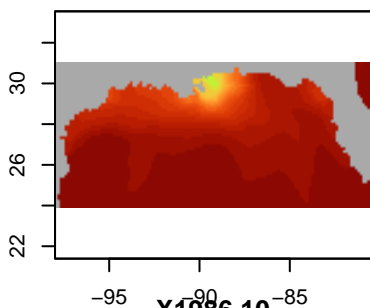
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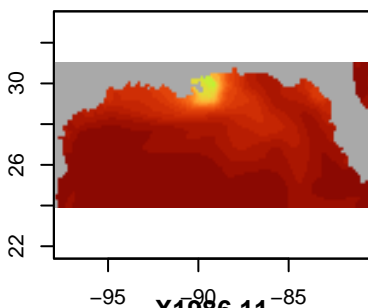
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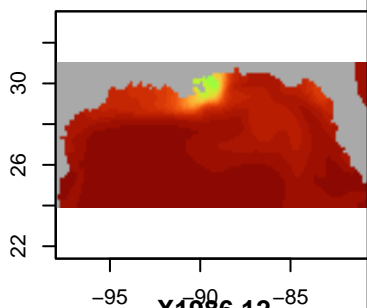
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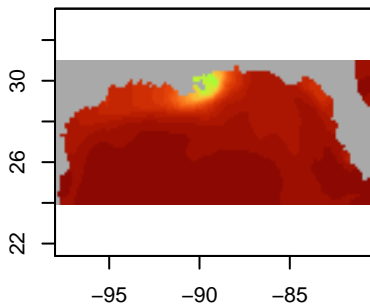
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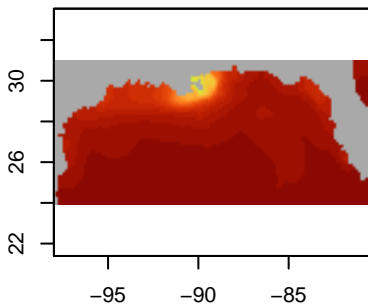
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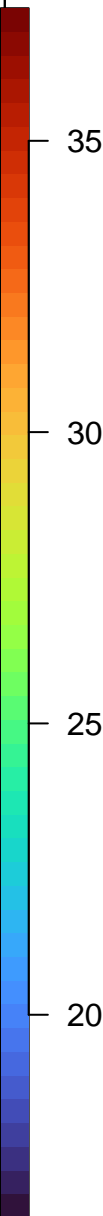
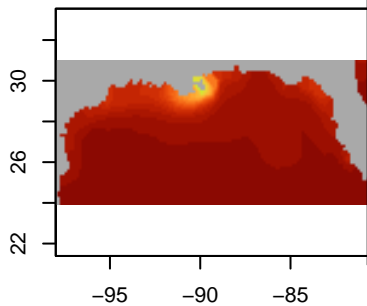
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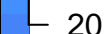
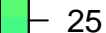
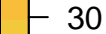
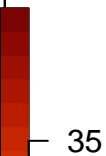
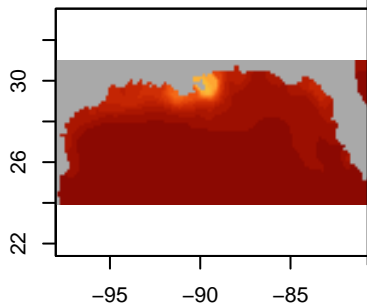
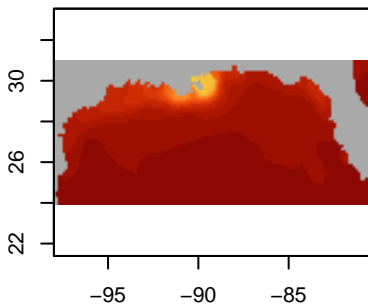
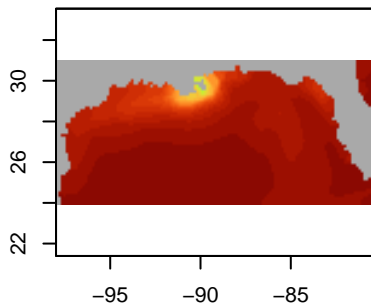
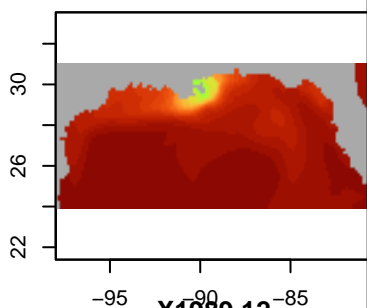
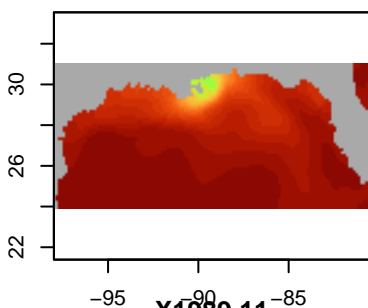
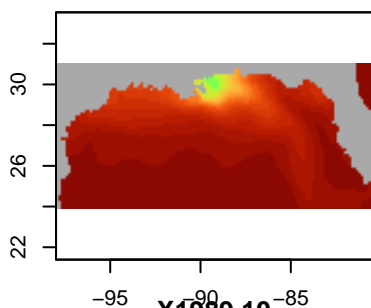
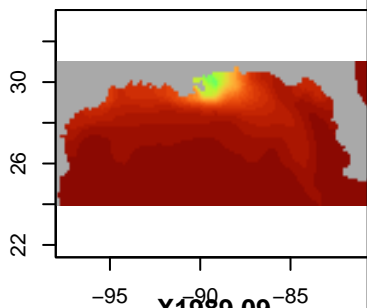
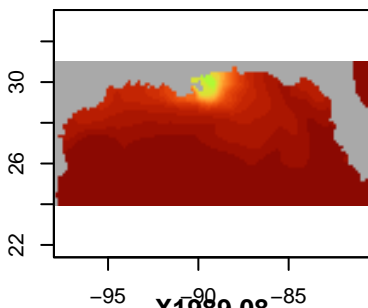
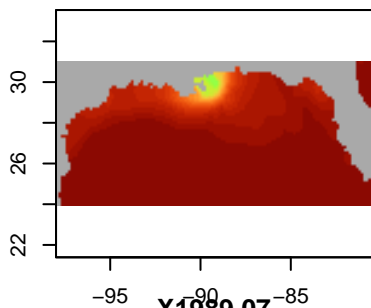
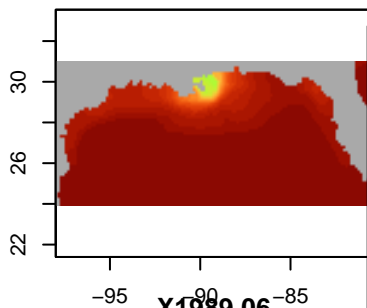
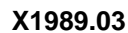
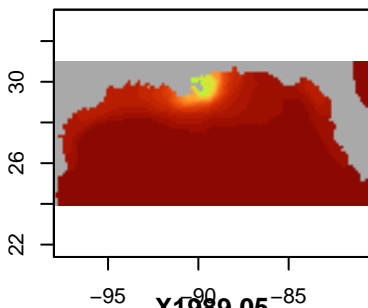
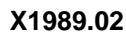
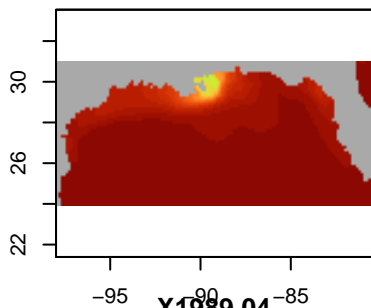
X1⁻⁹⁰1986.11



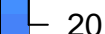
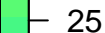
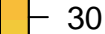
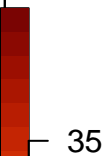
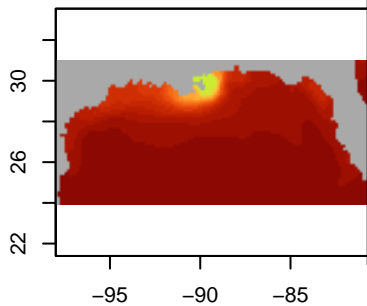
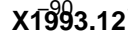
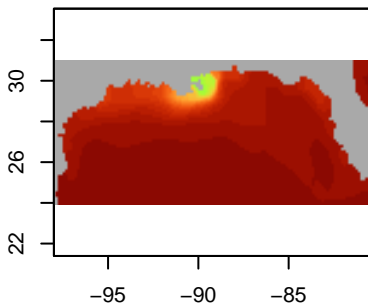
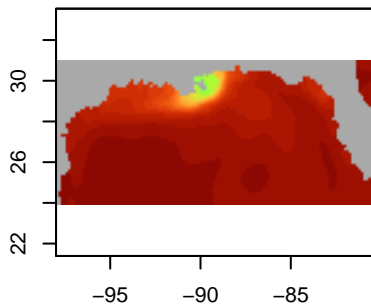
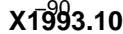
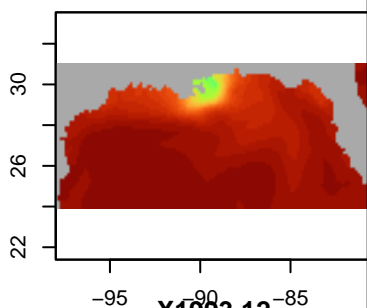
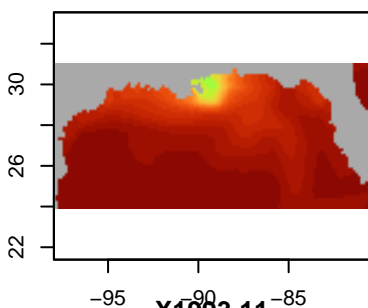
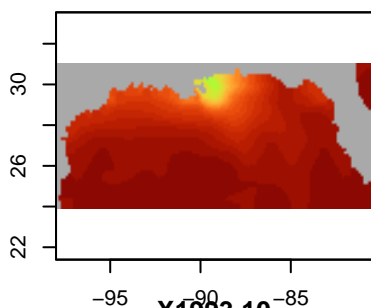
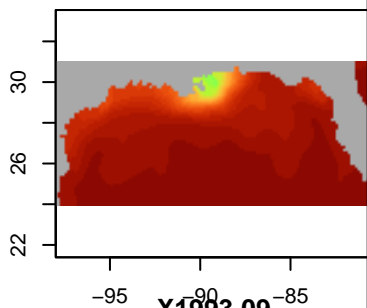
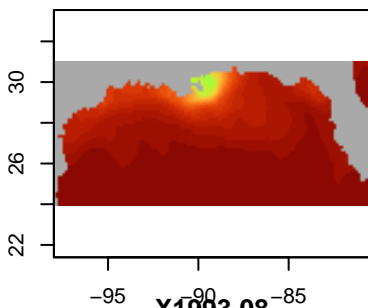
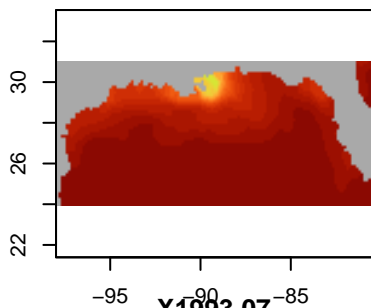
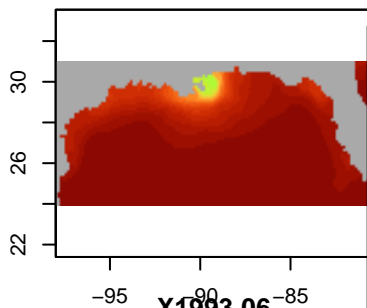
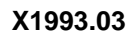
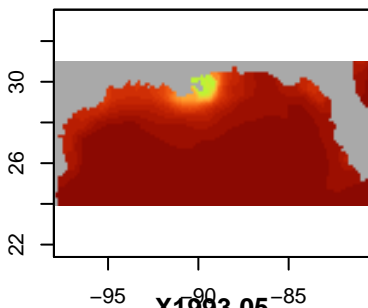
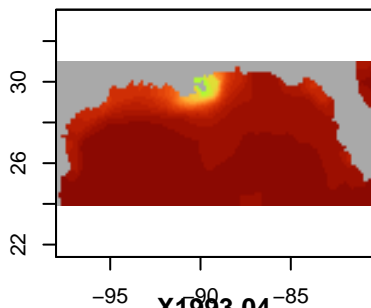
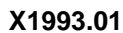
X1986.12⁻⁹⁰



so Sea Water Salinity

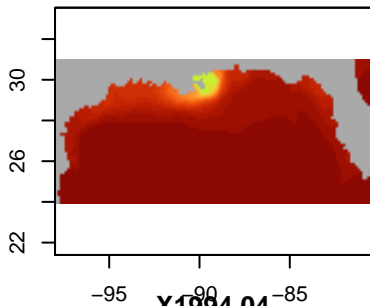


so Sea Water Salinity

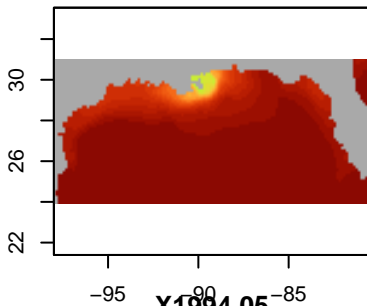


so Sea Water Salinity

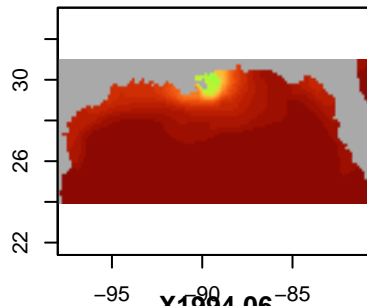
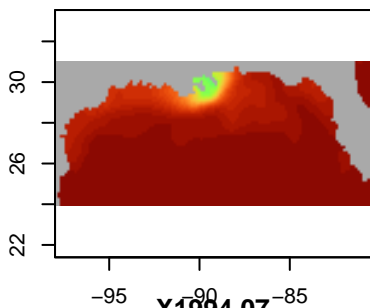
X1994.01



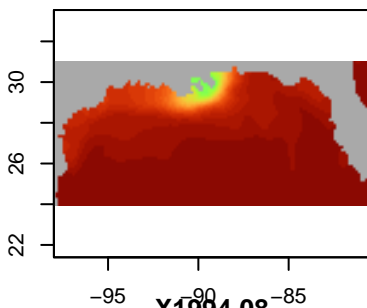
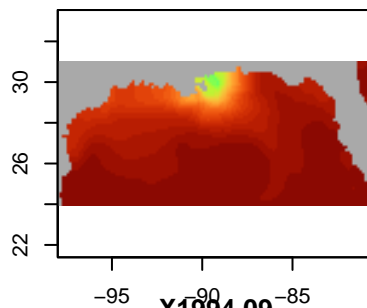
X1994.02



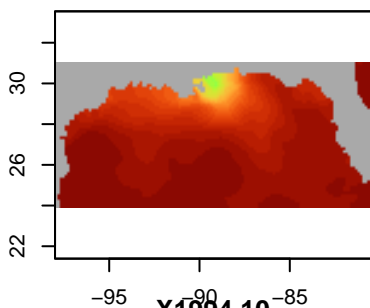
X1994.03

X1994.04⁹⁰

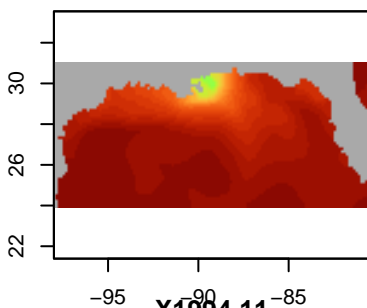
X1994.05⁹⁰

X1994.06⁹⁰

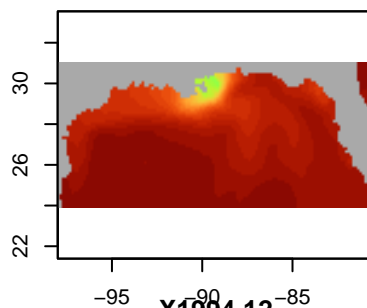
X1⁻⁹⁰994.07



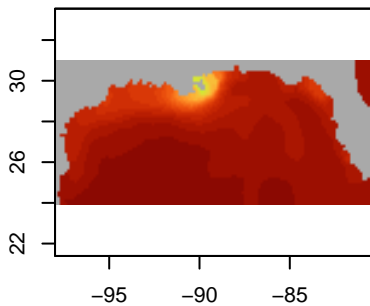
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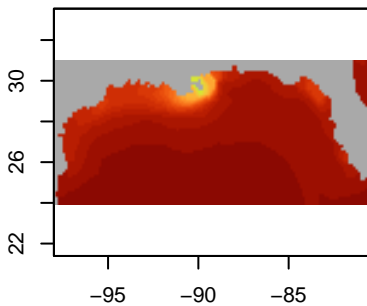
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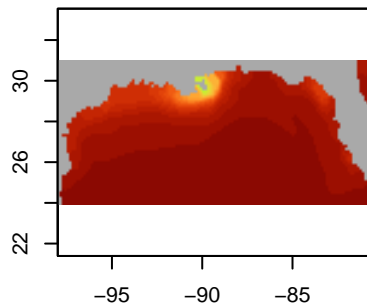
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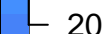
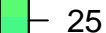
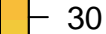
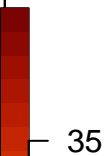
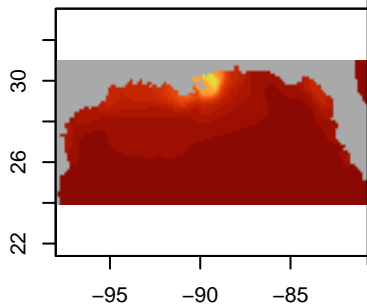
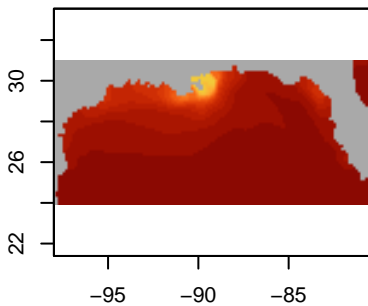
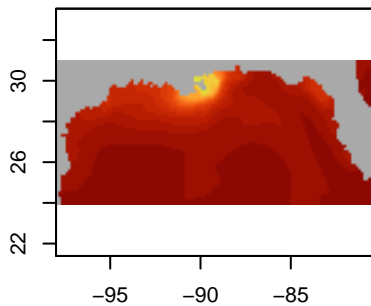
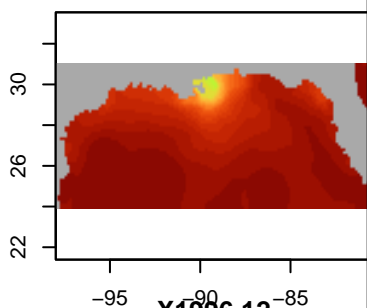
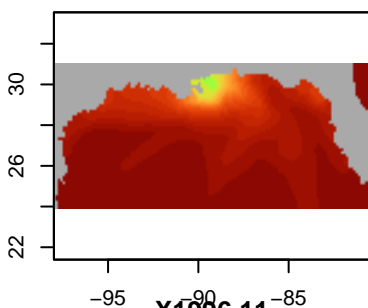
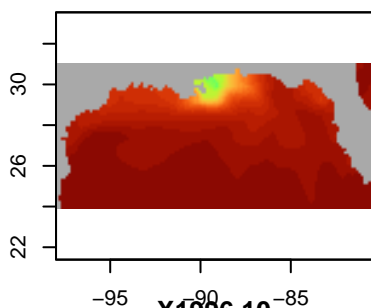
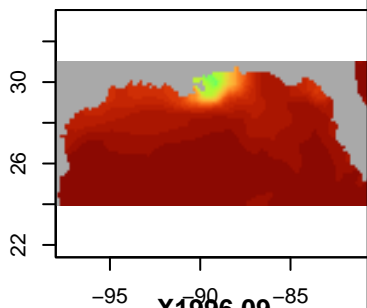
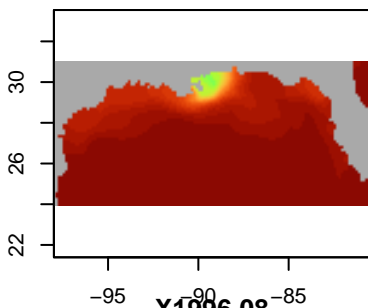
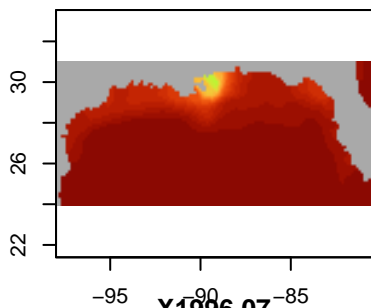
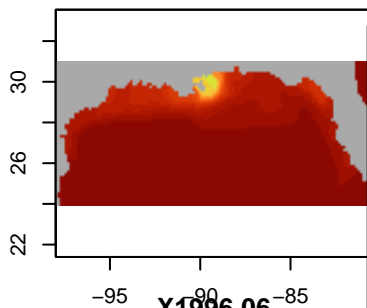
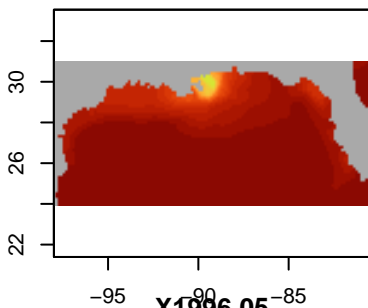
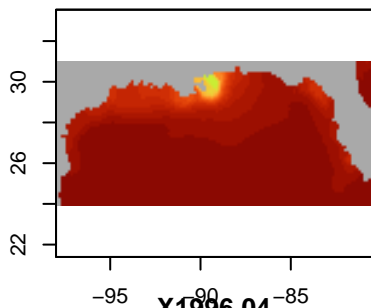
X1⁻⁹⁰1994.11



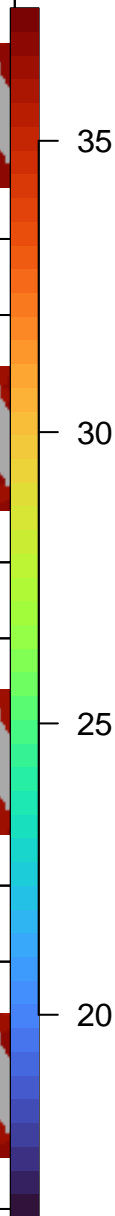
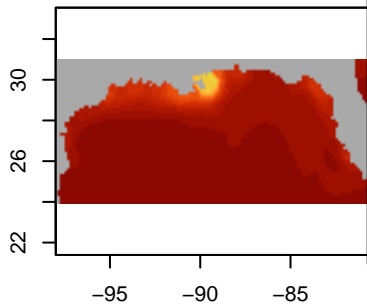
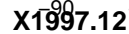
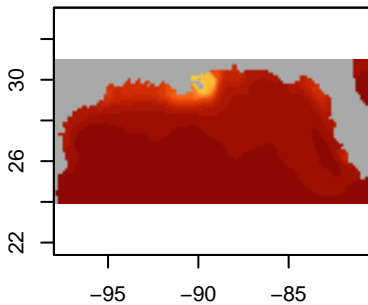
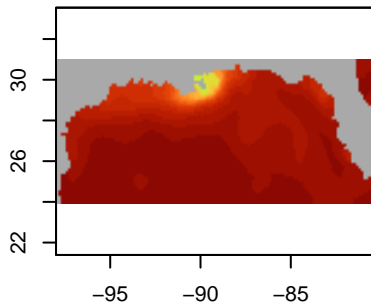
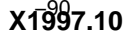
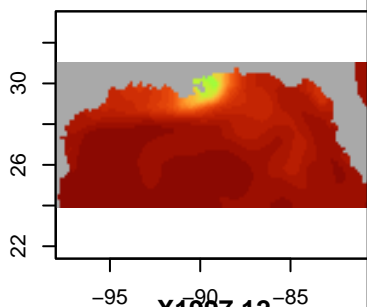
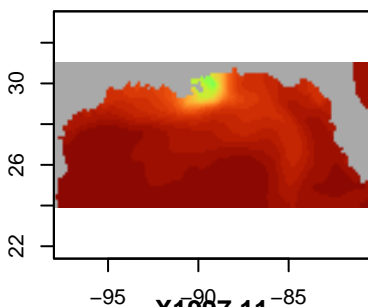
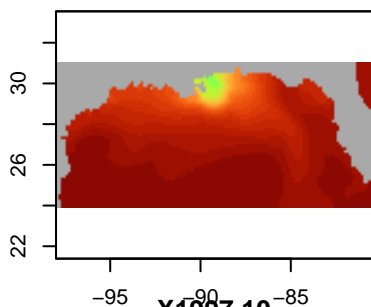
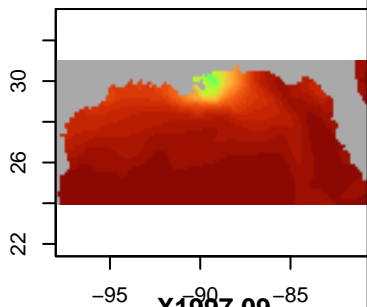
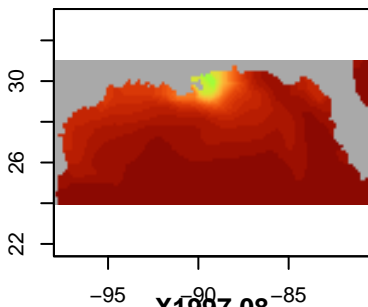
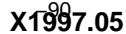
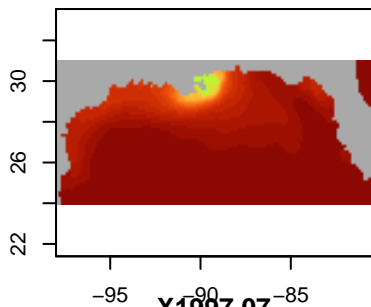
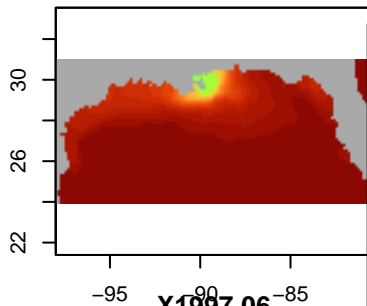
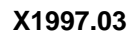
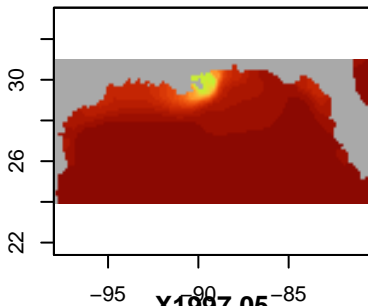
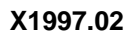
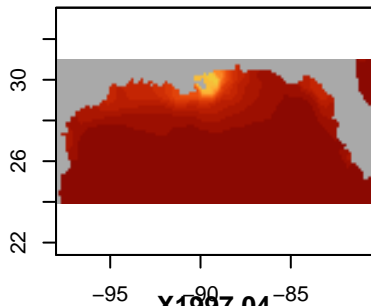
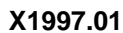
X1⁻⁹⁰1994.12



so Sea Water Salinity

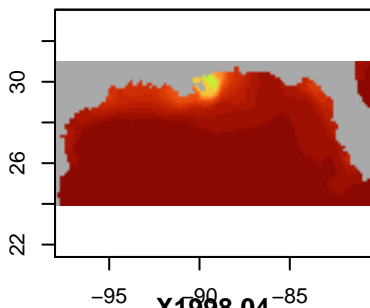


so Sea Water Salinity

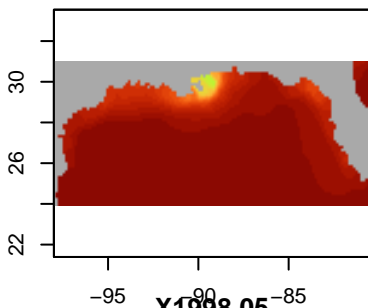


so Sea Water Salinity

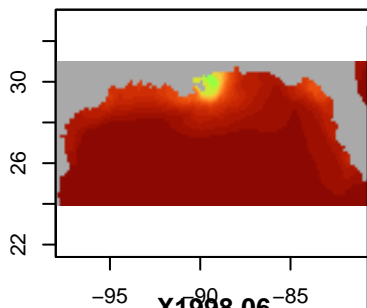
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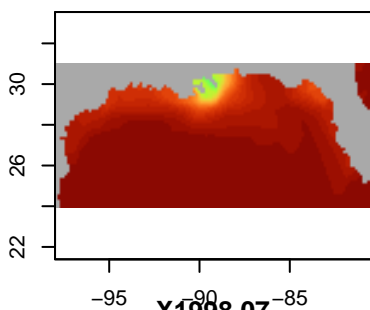
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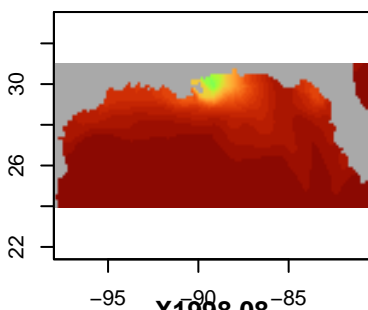
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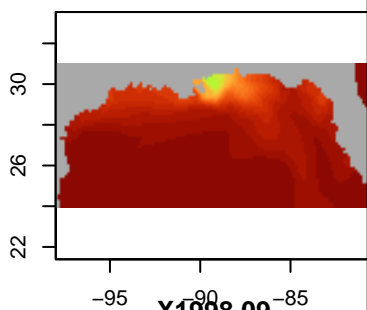
X1998.04⁹⁰



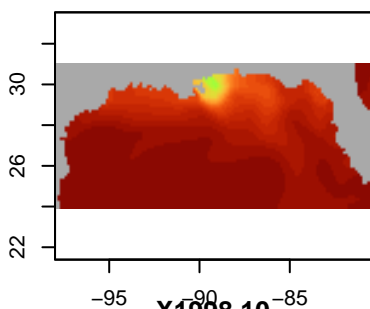
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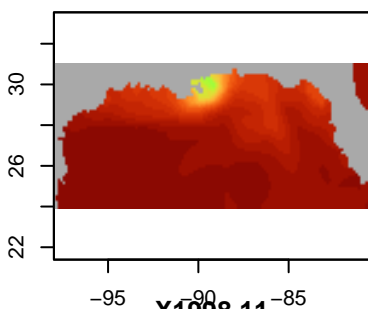
X1998.06⁹⁰



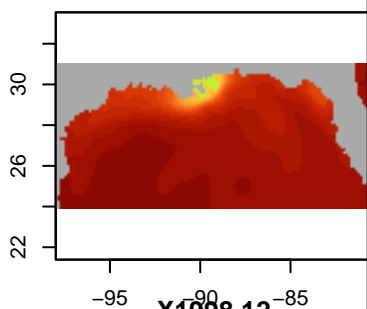
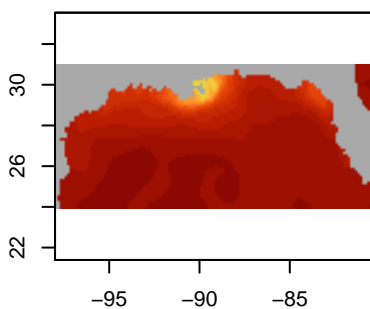
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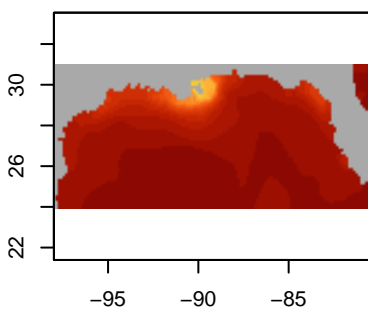
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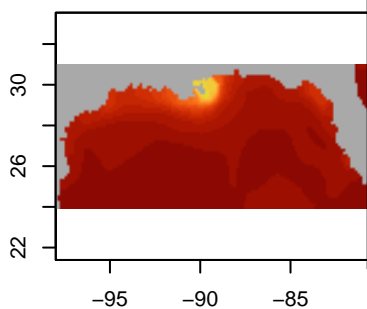
X1⁻⁹⁰998.09


$$\times 10^{-90}$$


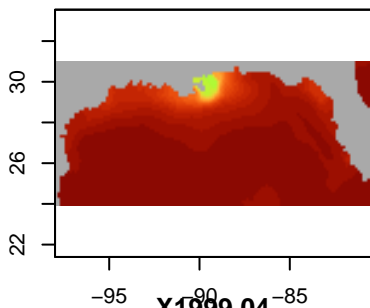
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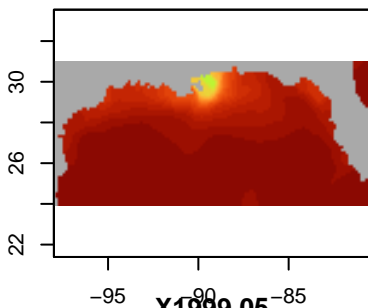
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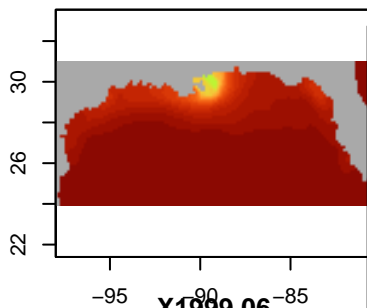
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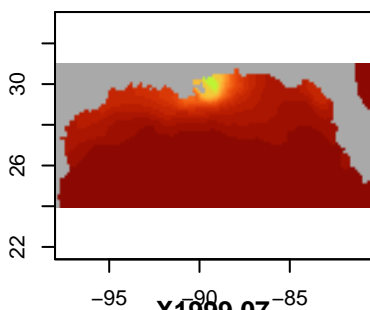
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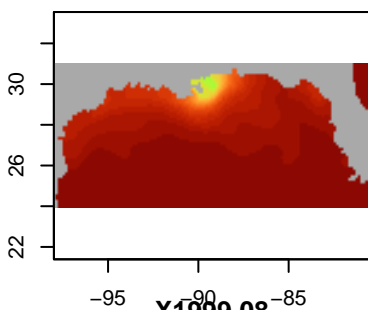
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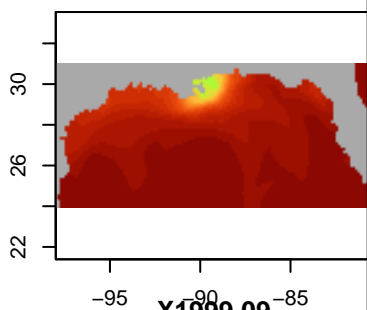
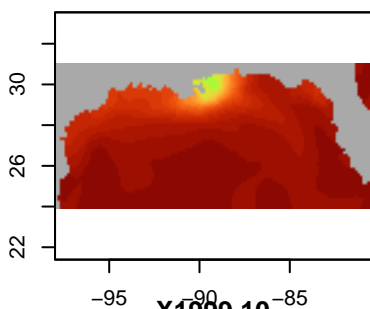
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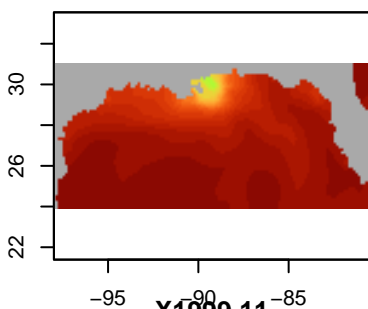
X1999.05⁹⁰



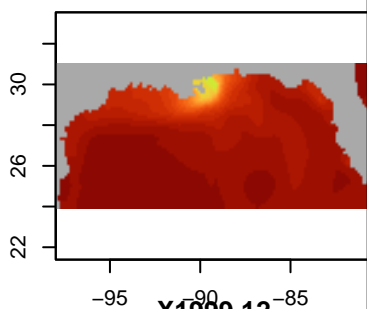
X1999.06

X1⁹⁰99.07

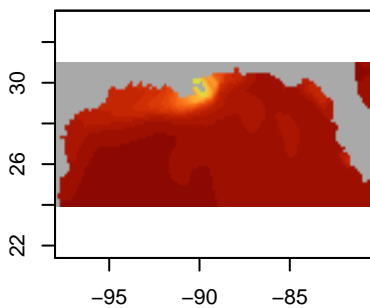
X1⁻⁹⁰999.08



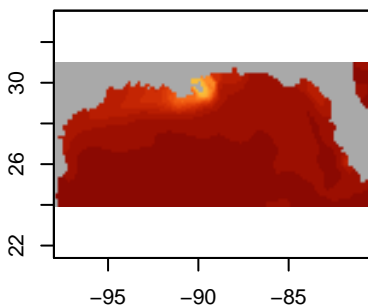
X1⁻⁹⁰999.09



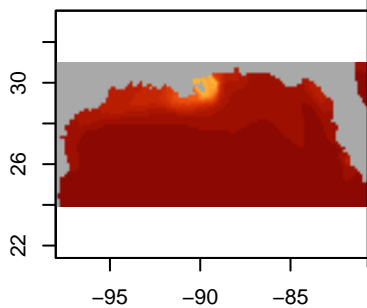
X1⁻⁹⁰1999.10



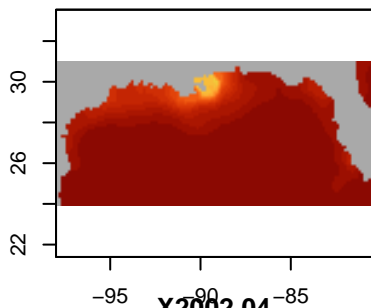
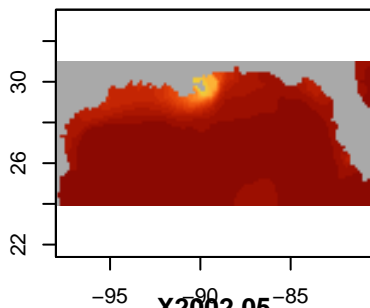
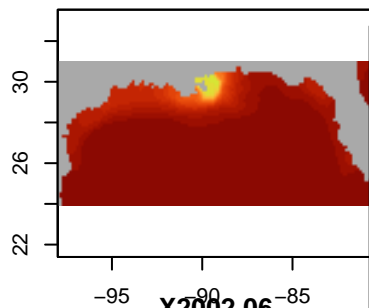
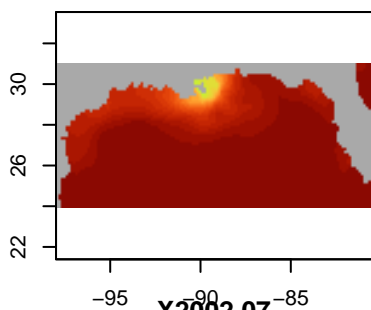
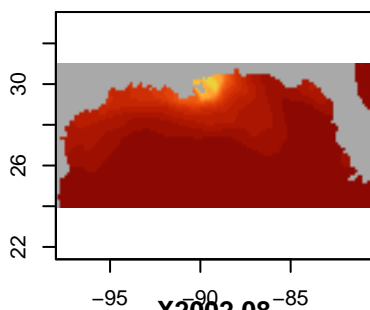
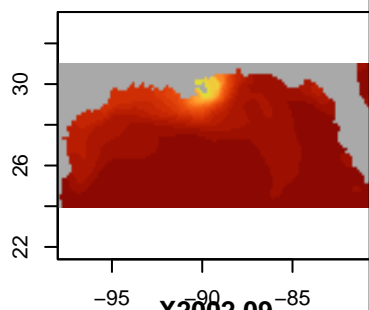
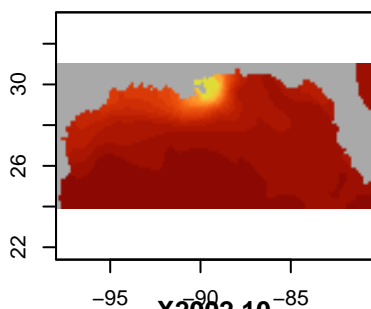
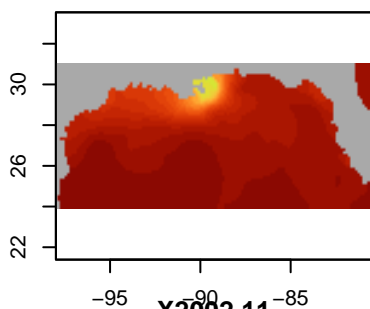
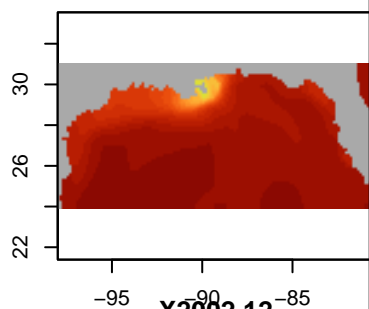
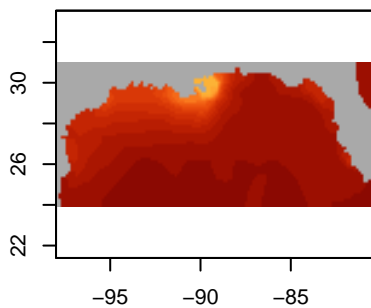
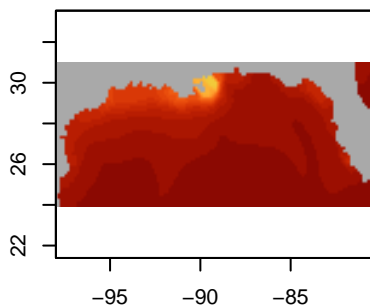
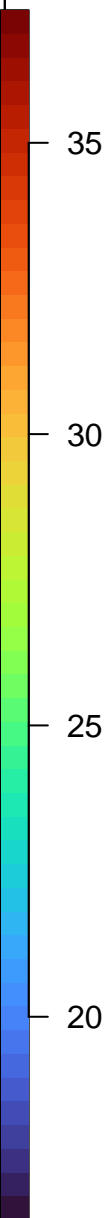
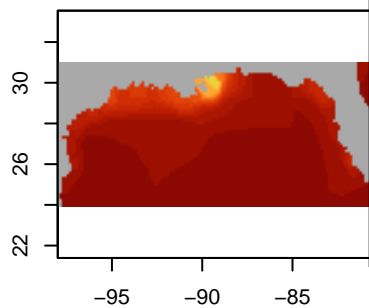
X1⁻⁹⁰1999.11



X1999.12

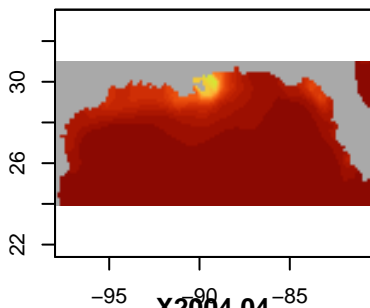


so Sea Water Salinity

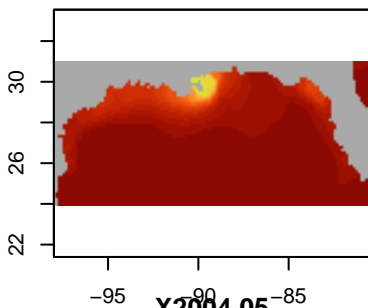
X2002.01**X2002.02****X2002.03****X2002.04****X2002.05****X2002.06****X2002.07****X2002.08****X2002.09****X2002.10****X2002.11****X2002.12**

so Sea Water Salinity

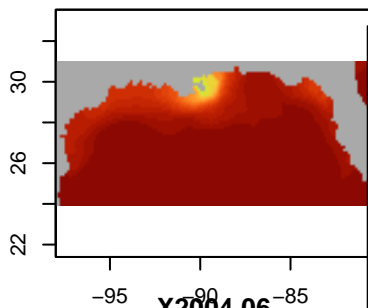
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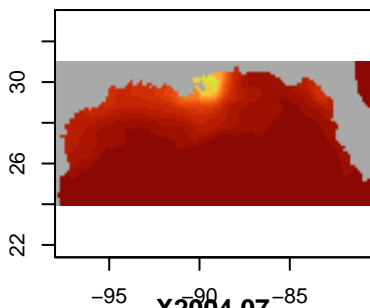
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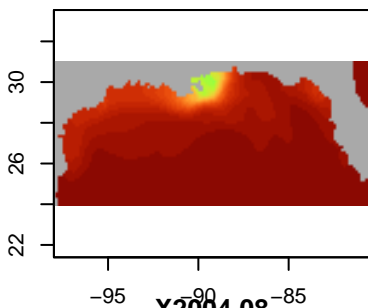
X2004.03



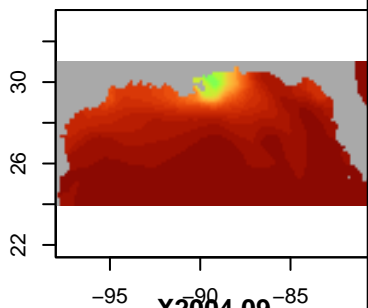
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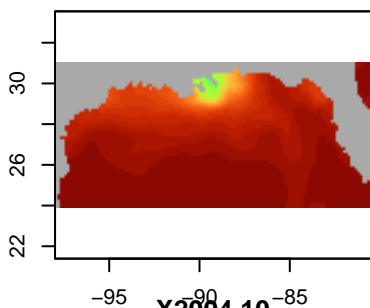
X2004.05



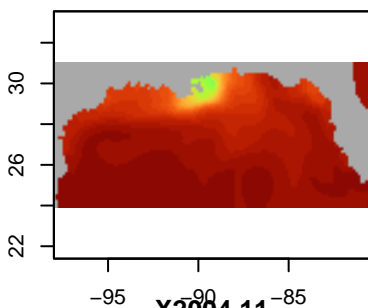
X2004.06



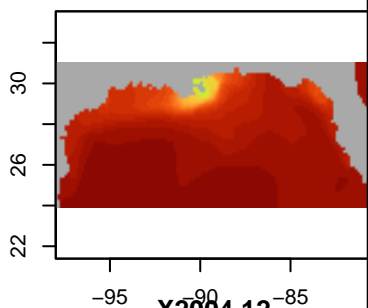
X2004.07⁻⁹⁰



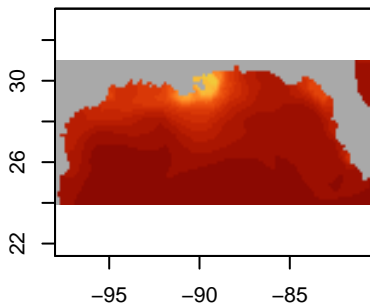
X2004.08⁻⁹⁰



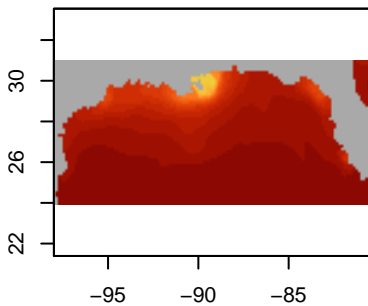
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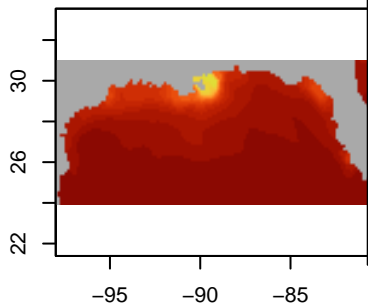
X2004.10⁻⁹⁰



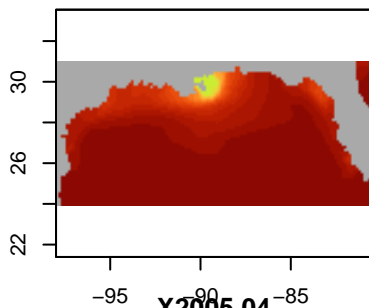
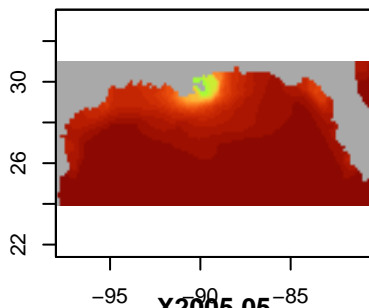
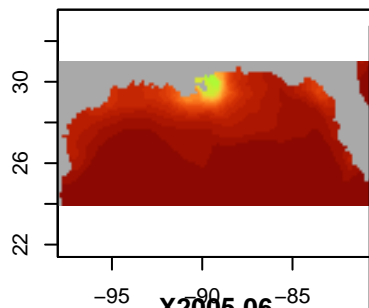
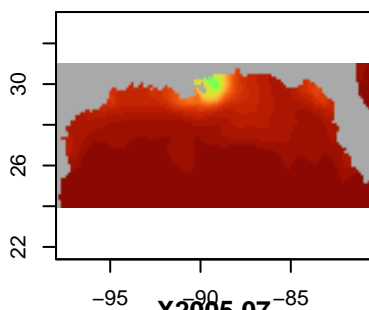
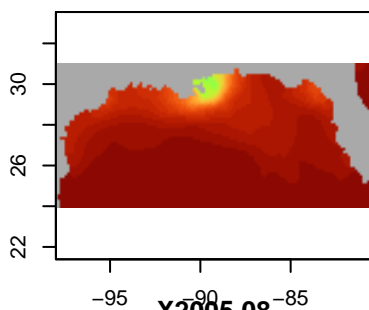
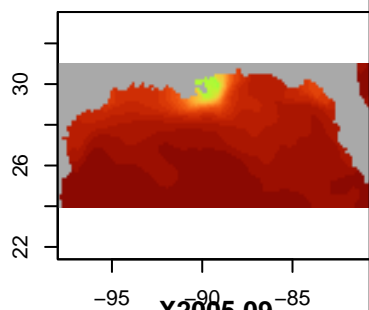
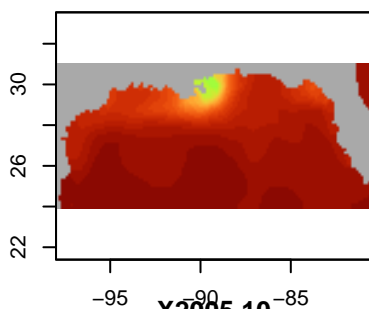
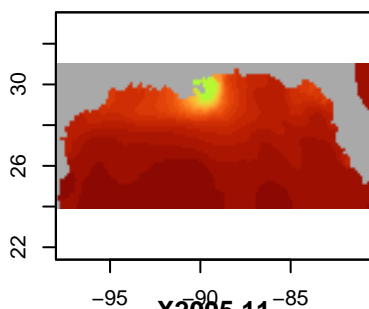
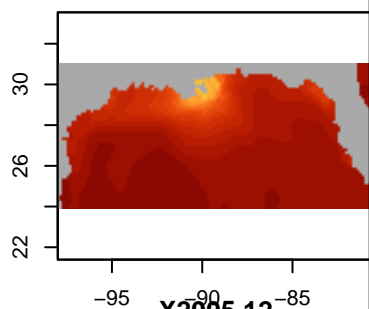
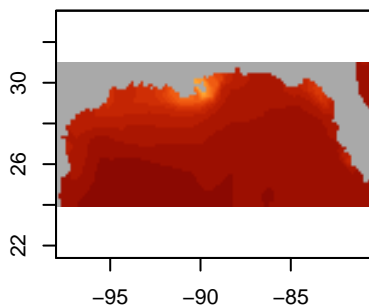
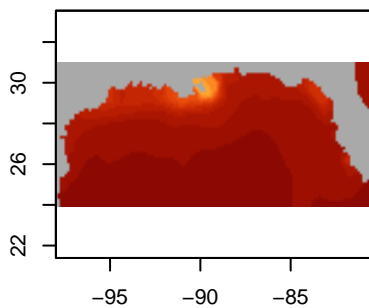
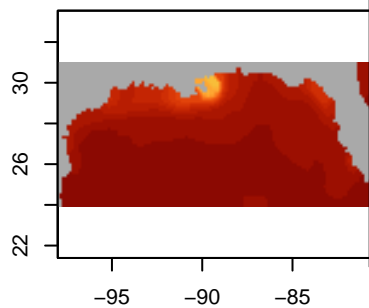
X2004.11⁻⁹⁰



X2004.12



so Sea Water Salinity

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

so Sea Water Salinity

