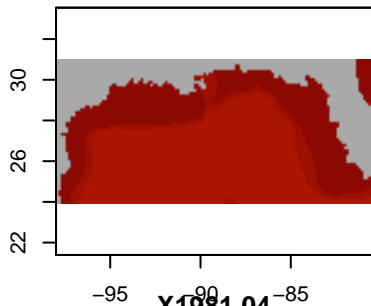
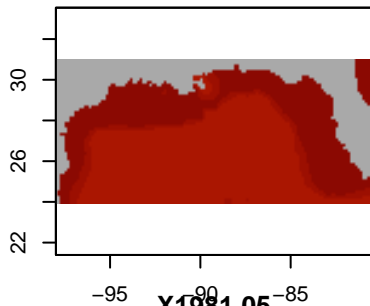


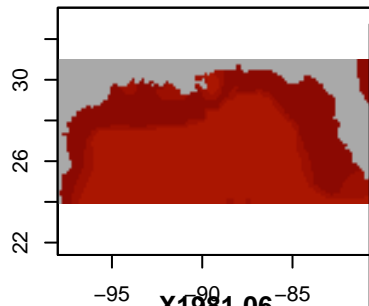
X1981.01



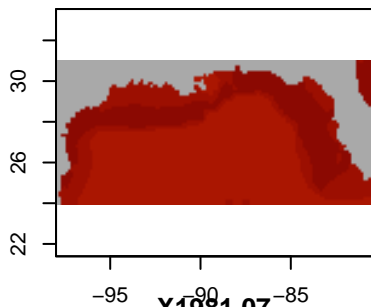
X1981.02



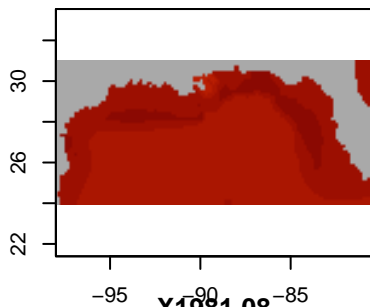
X1981.03



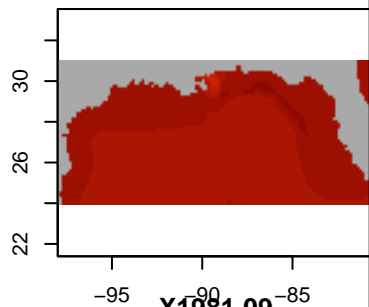
X1981.04



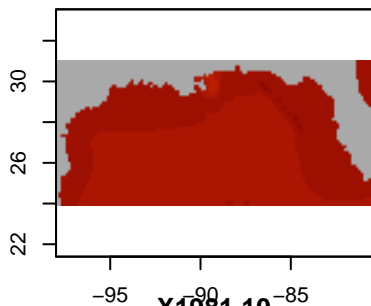
X1981.05



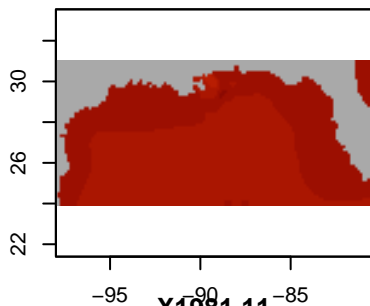
X1981.06



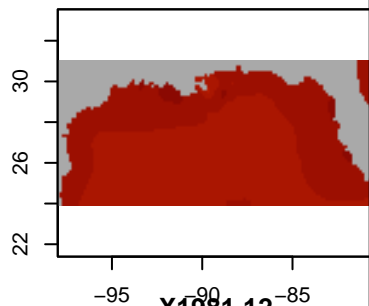
X1981.07



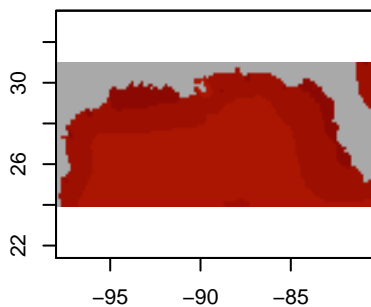
X1981.08



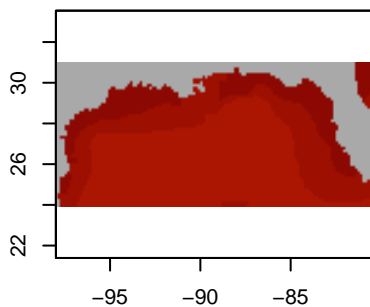
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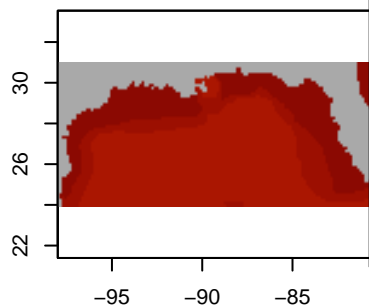
X1981.10



X1981.11



X1981.12



ph-bot pH on Bottom (z_b)

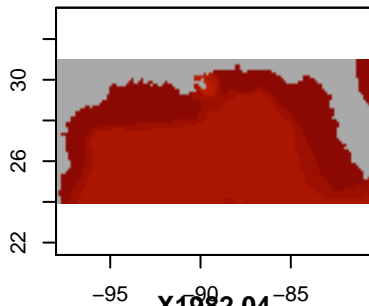
8.2

8.0

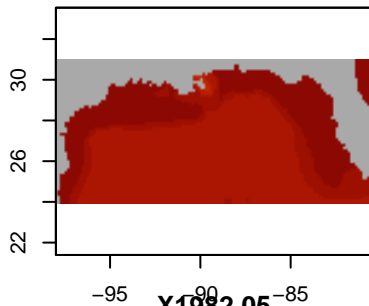
7.8

7.6

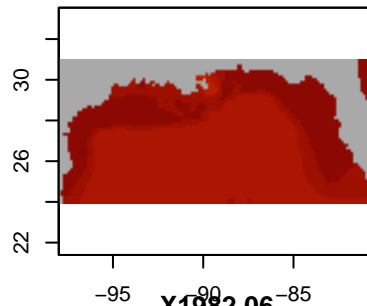
X1982.01



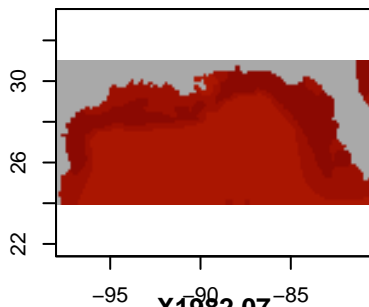
X1982.02



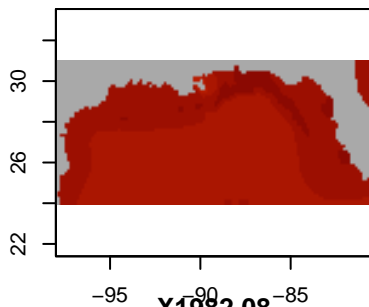
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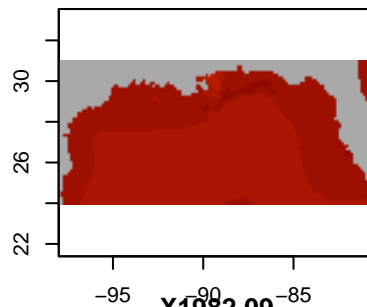
X1982.04



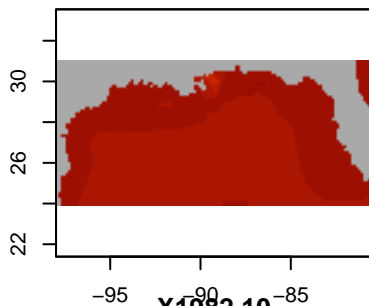
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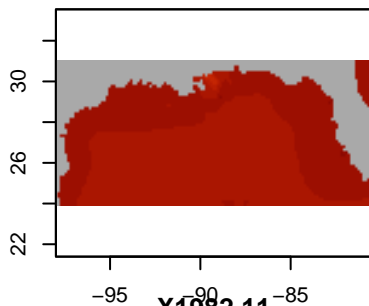
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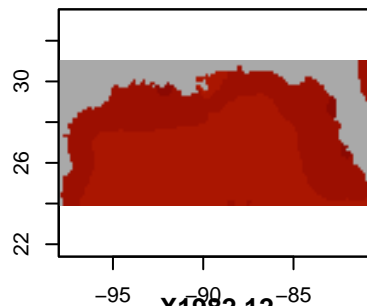
X1982.07



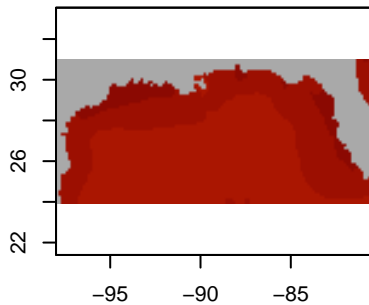
X1982.08



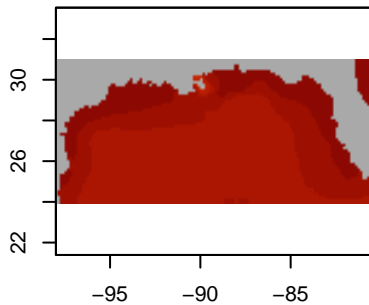
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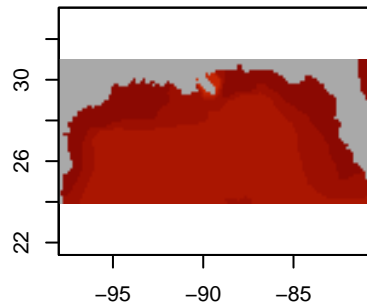
X1982.10



X1982.11



X1982.12



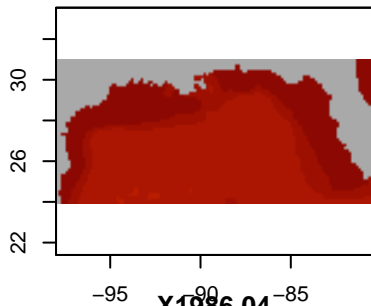
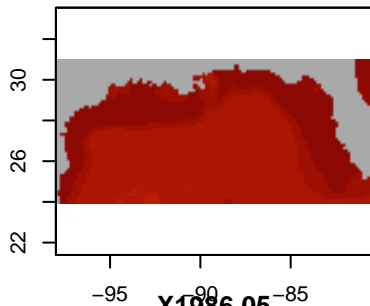
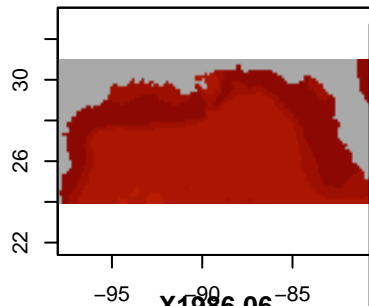
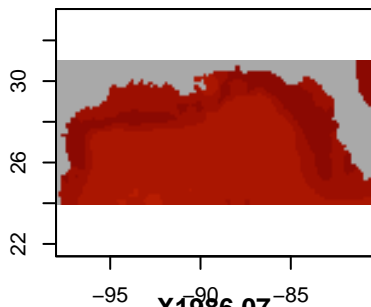
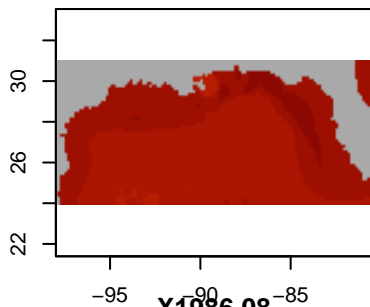
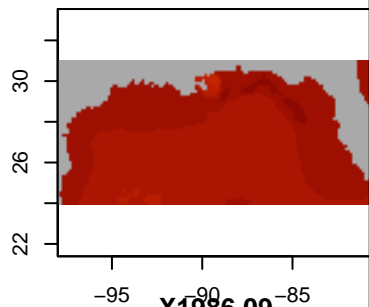
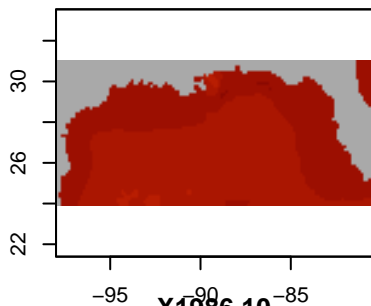
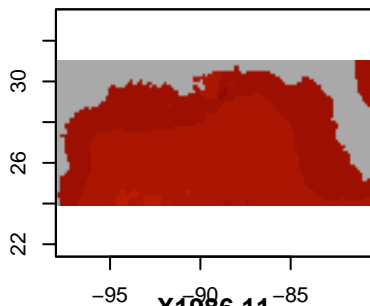
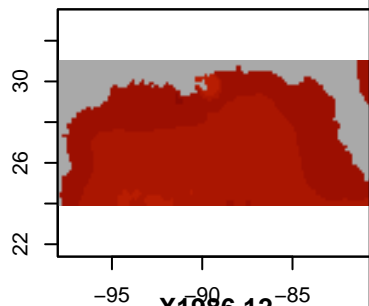
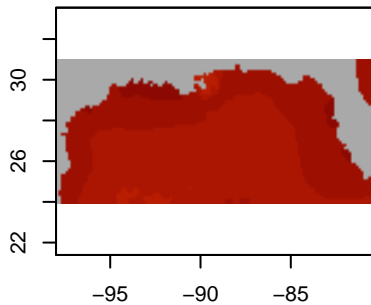
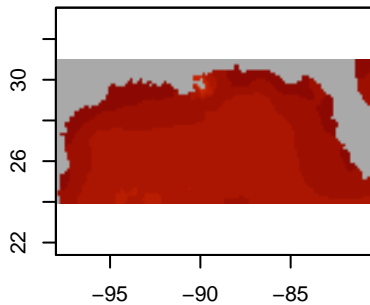
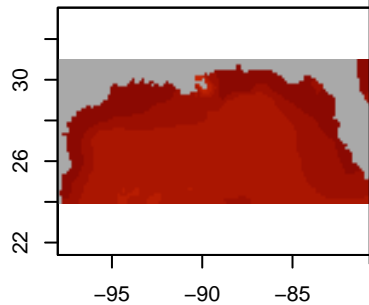
ph-bot pH on Bottom (z_b)

8.2

8.0

7.8

7.6

X1986.01**X1986.02****X1986.03****X1986.04****X1986.05****X1986.06****X1986.07****X1986.08****X1986.09****X1986.10****X1986.11****X1986.12**

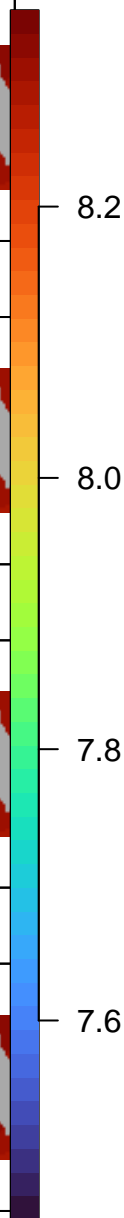
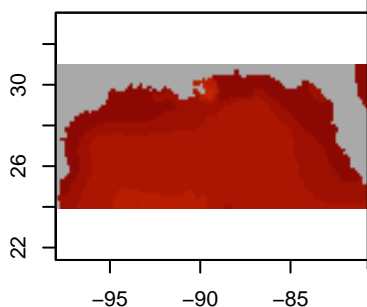
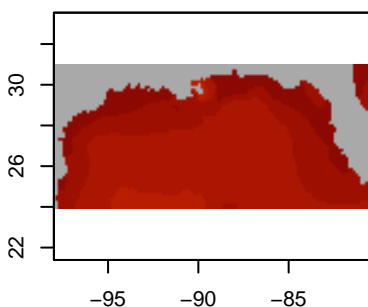
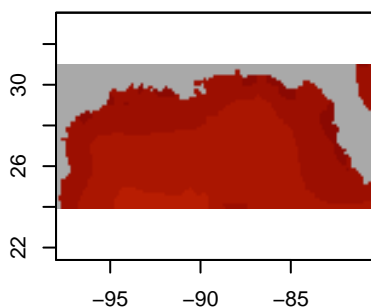
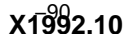
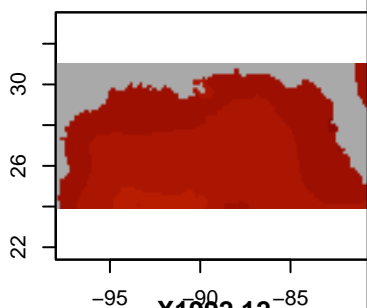
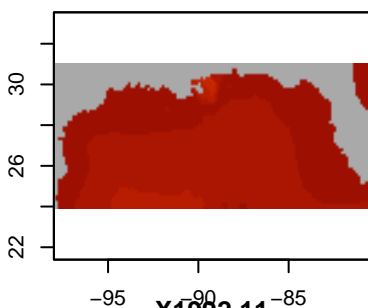
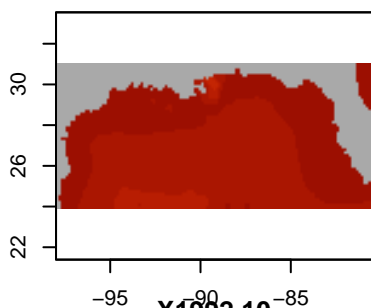
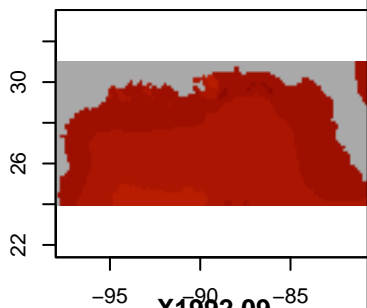
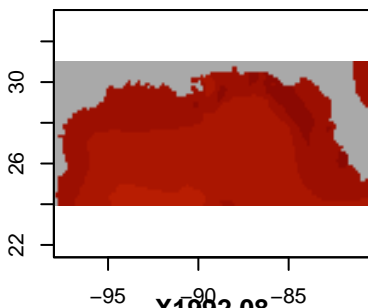
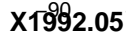
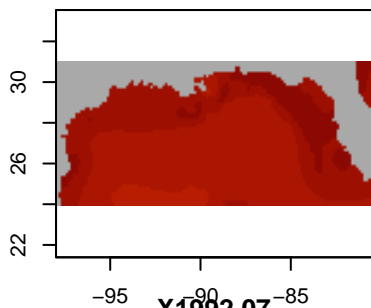
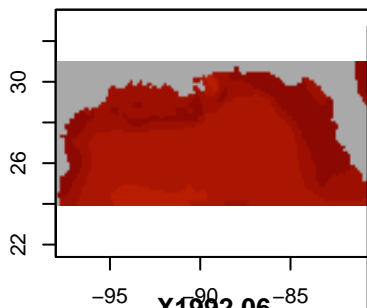
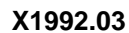
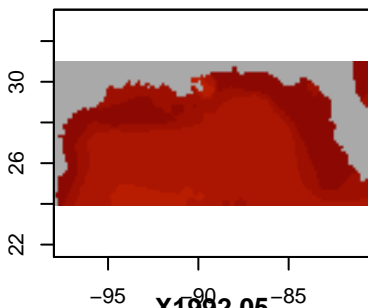
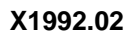
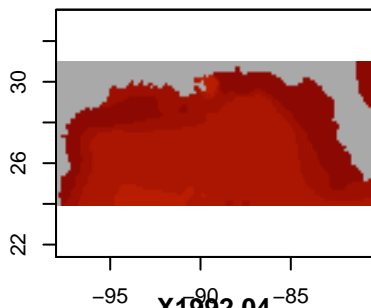
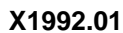
ph-bot pH on Bottom (z_b)

8.2

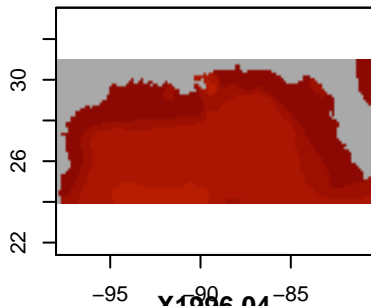
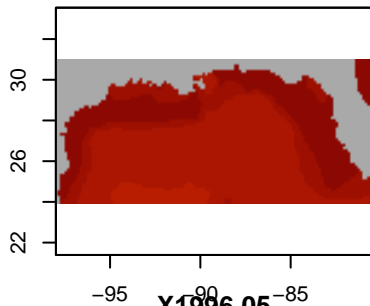
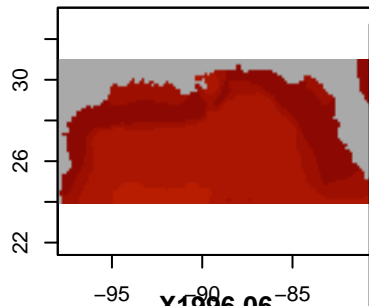
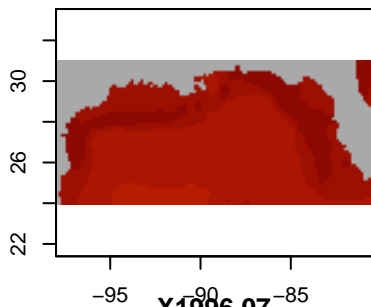
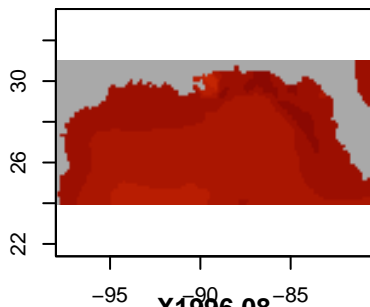
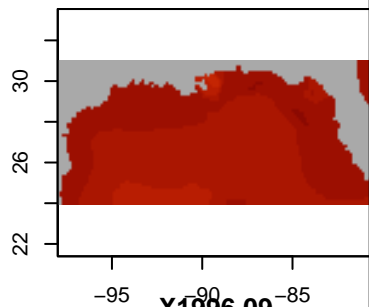
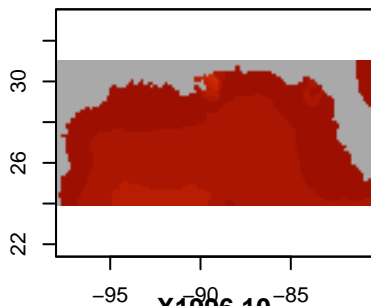
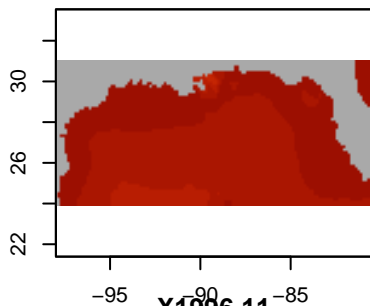
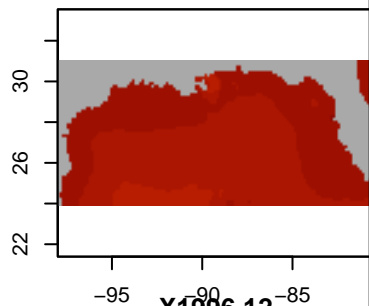
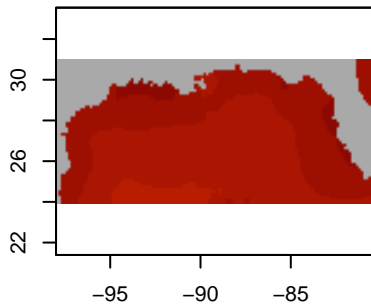
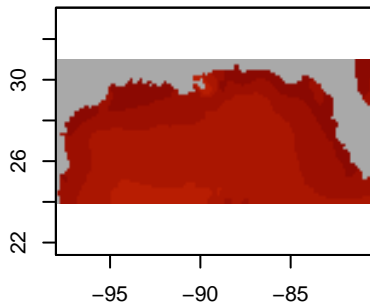
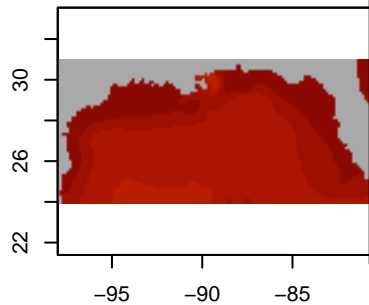
8.0

7.8

7.6



ph-bot pH on Bottom (z_b)

X1996.01**X1996.02****X1996.03****X1996.04****X1996.05****X1996.06****X1996.07****X1996.08****X1996.09****X1996.10****X1996.11****X1996.12**

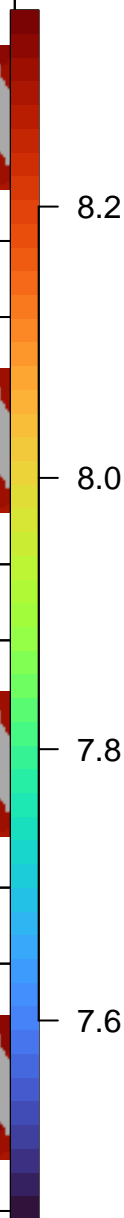
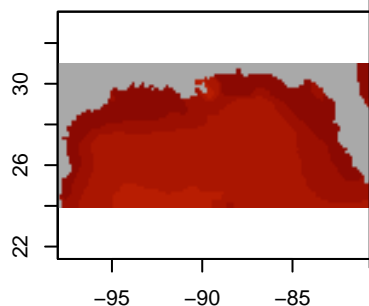
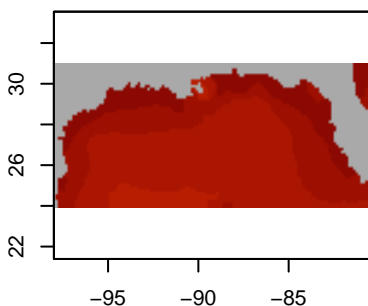
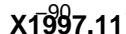
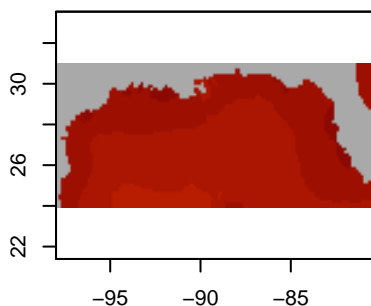
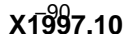
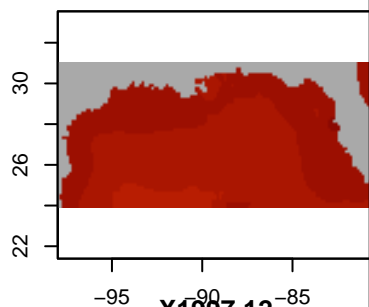
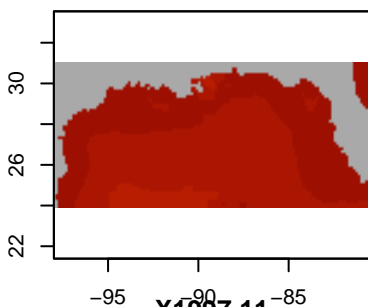
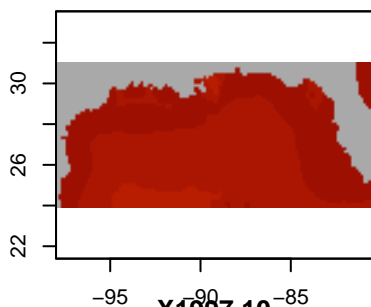
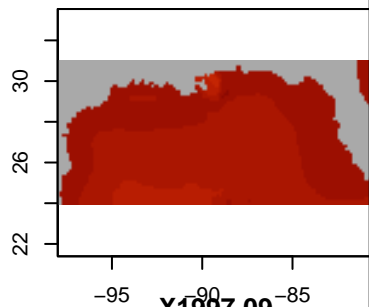
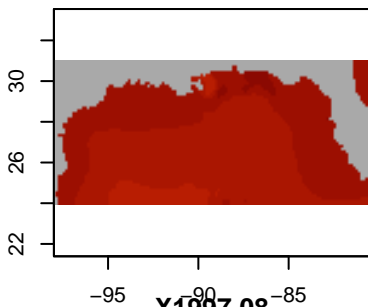
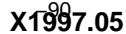
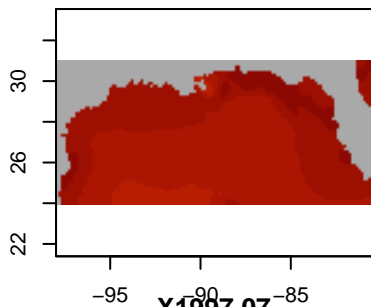
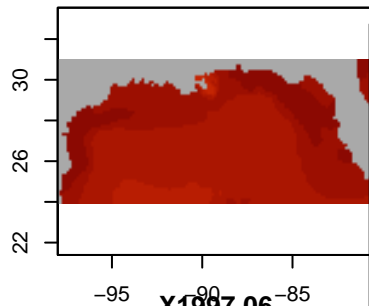
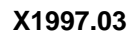
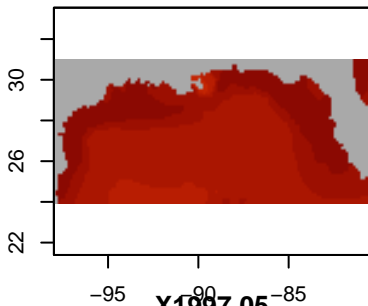
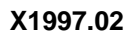
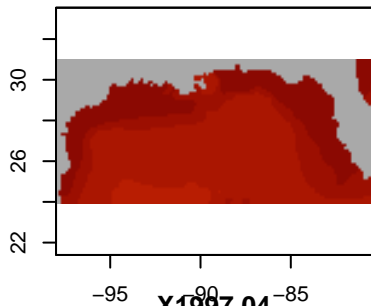
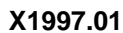
ph-bot pH on Bottom (z_b)

8.2

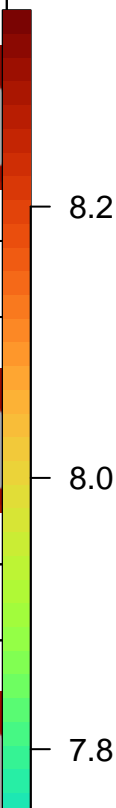
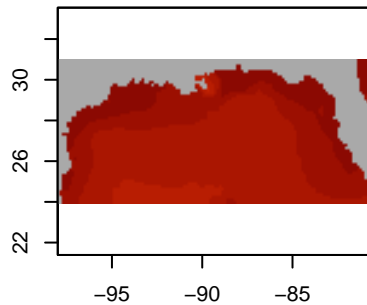
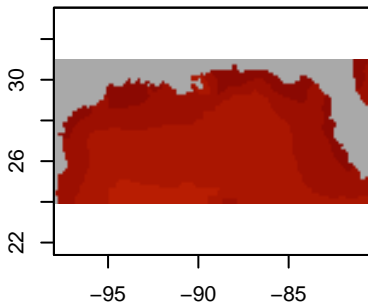
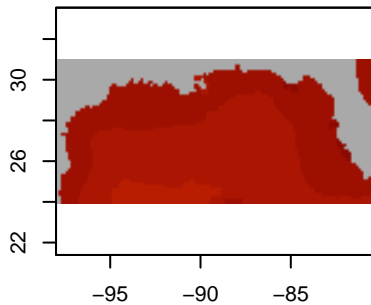
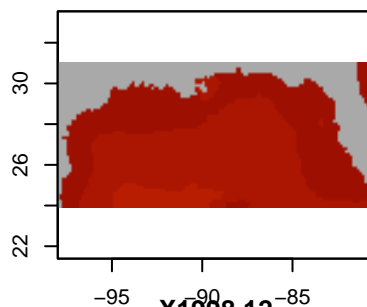
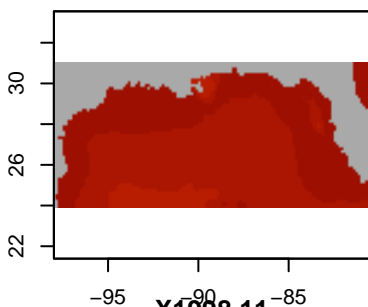
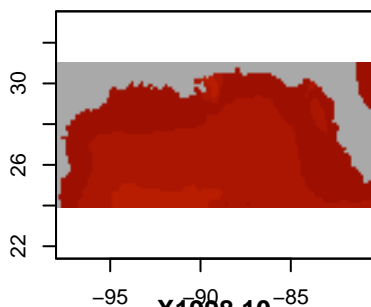
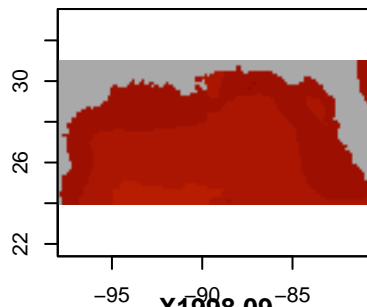
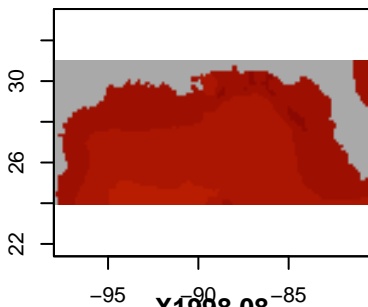
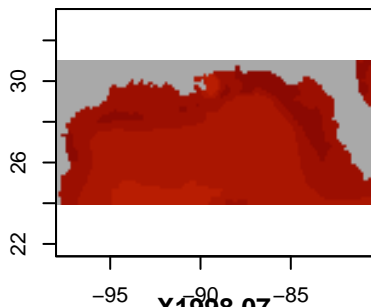
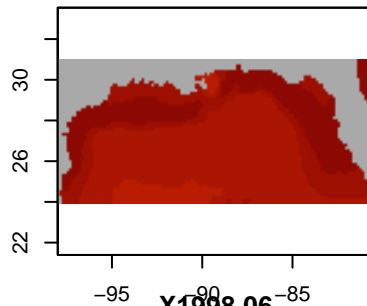
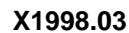
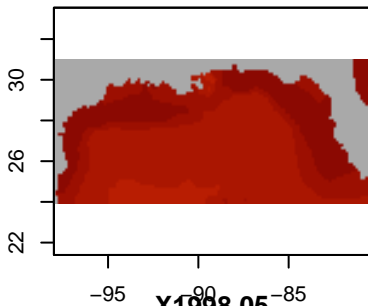
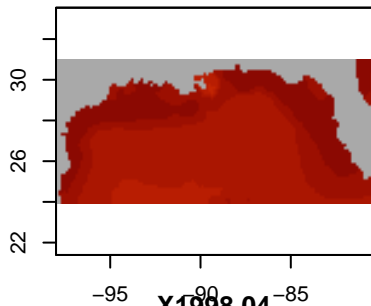
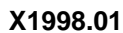
8.0

7.8

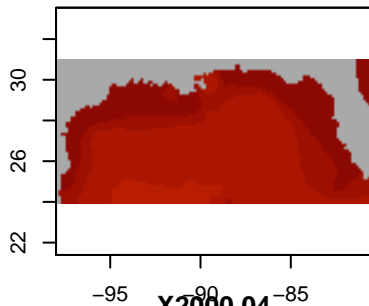
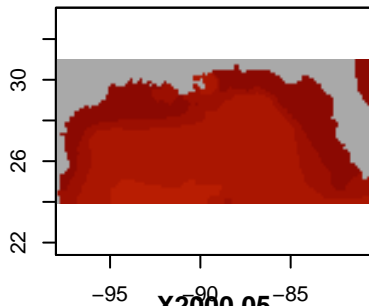
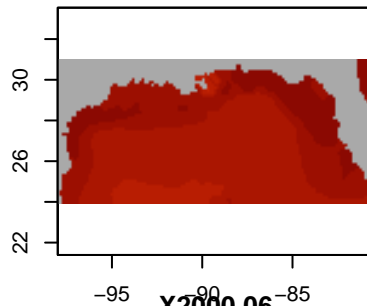
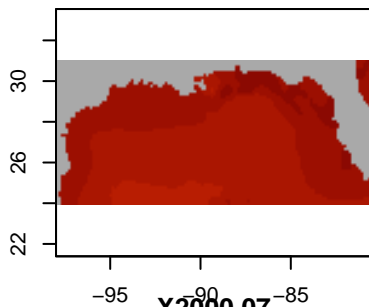
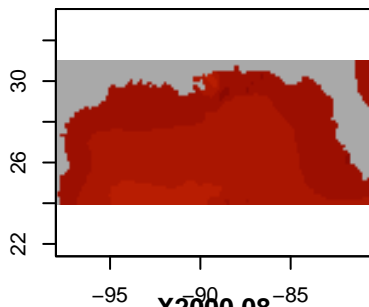
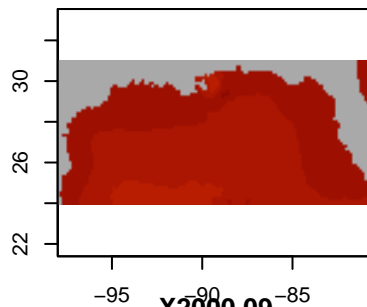
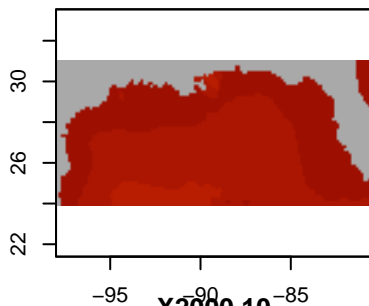
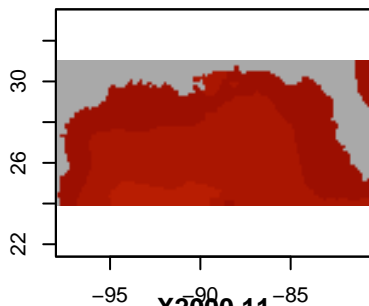
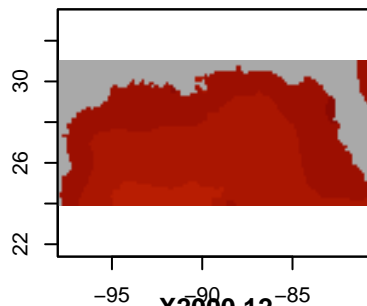
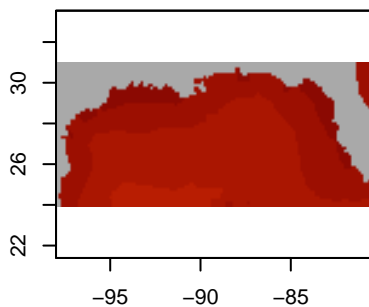
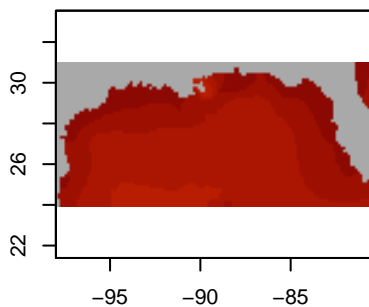
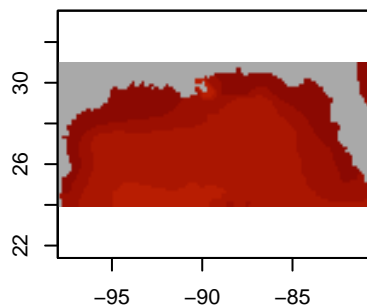
7.6



ph-bot pH on Bottom (z_b)



ph-bot pH on Bottom (z_b)

X2000.01**X2000.02****X2000.03****X2000.04****X2000.05****X2000.06****X2000.07****X2000.08****X2000.09****X2000.10****X2000.11****X2000.12**

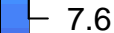
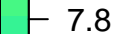
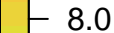
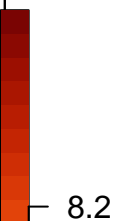
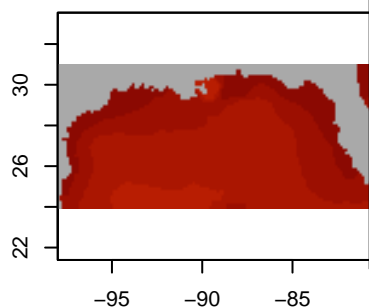
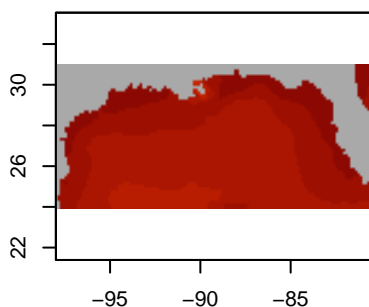
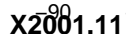
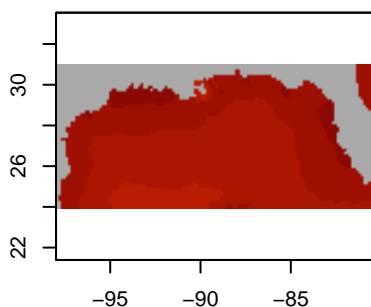
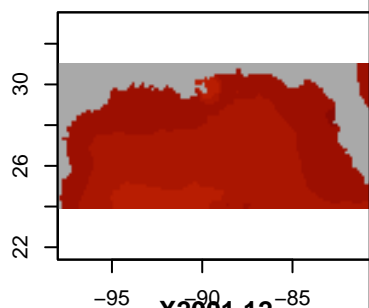
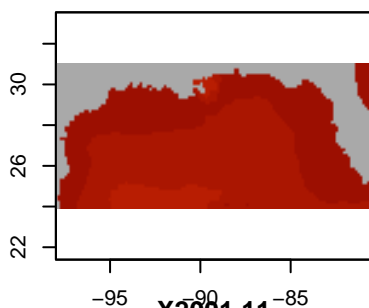
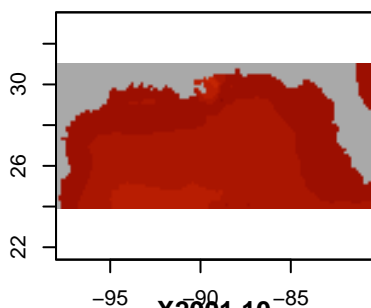
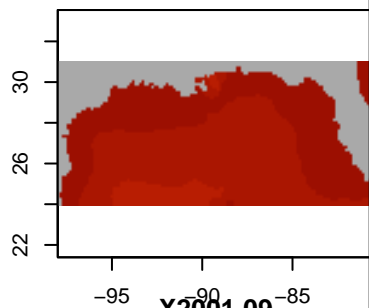
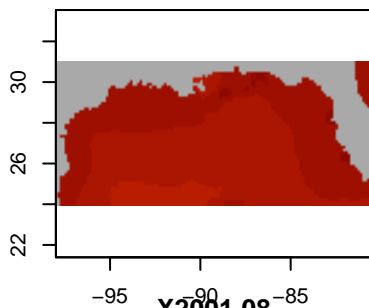
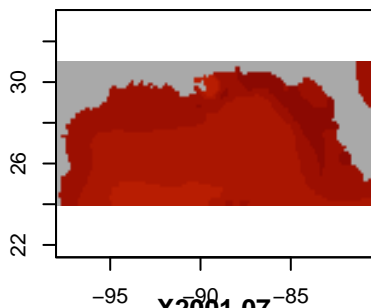
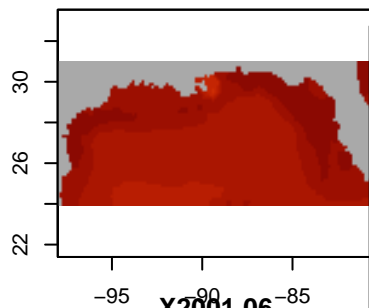
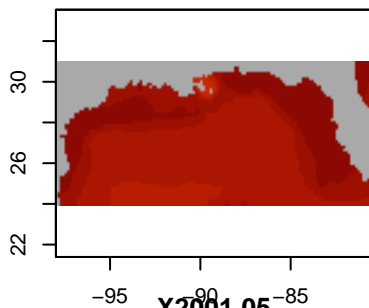
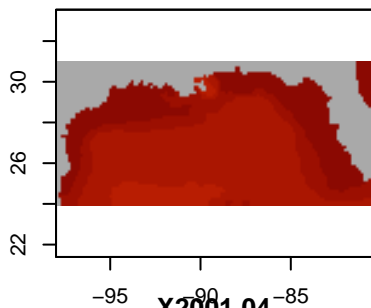
ph-bot pH on Bottom (z_b)

8.2

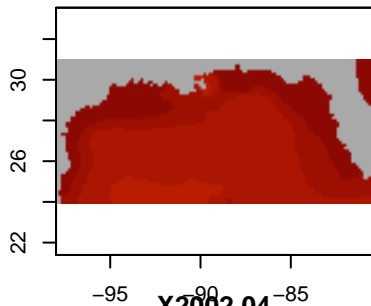
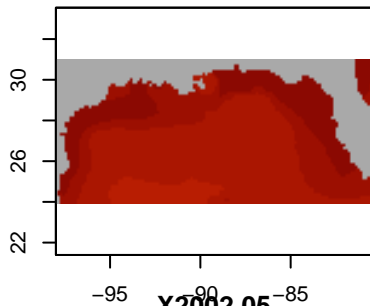
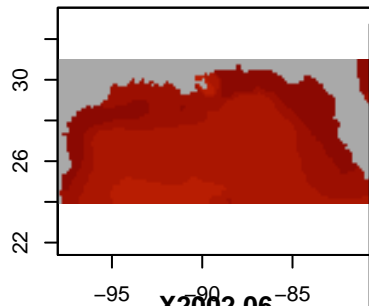
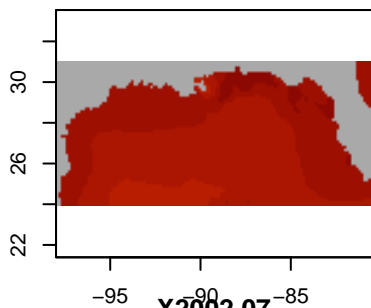
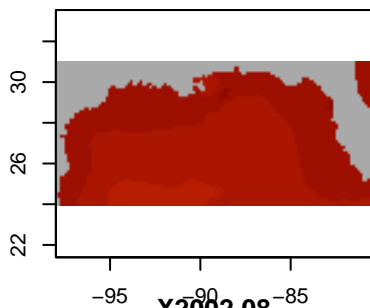
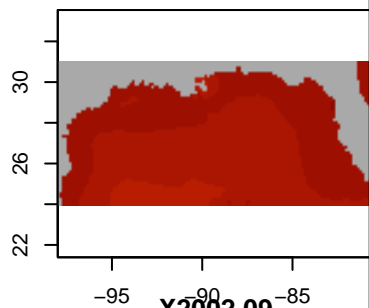
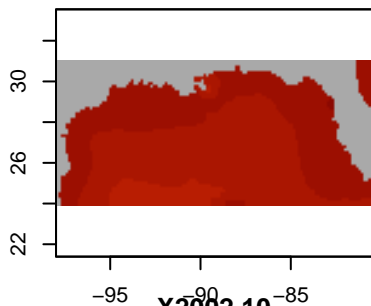
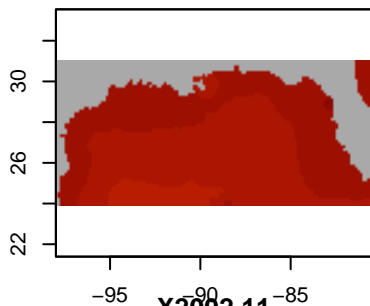
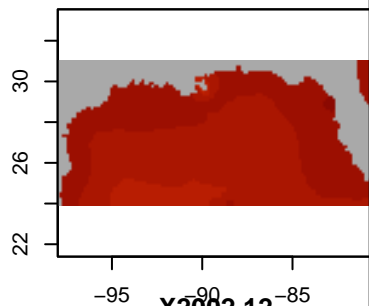
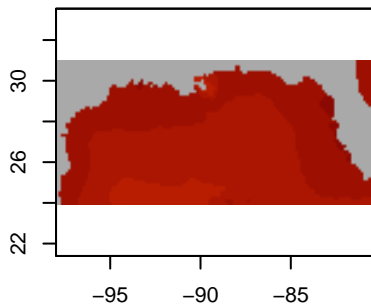
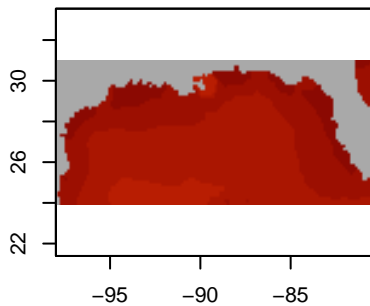
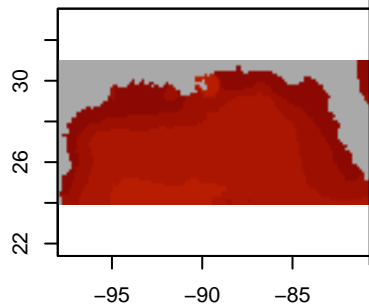
8.0

7.8

7.6



ph-bot pH on Bottom (z_b)

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

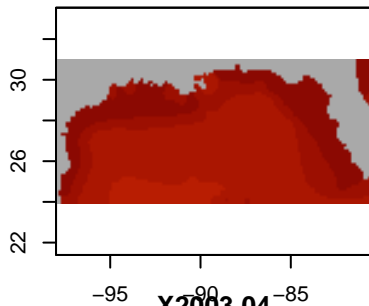
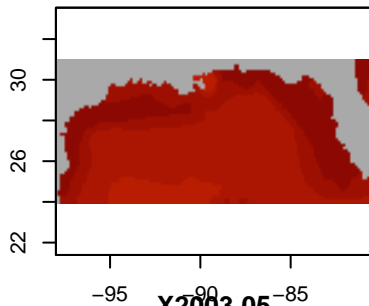
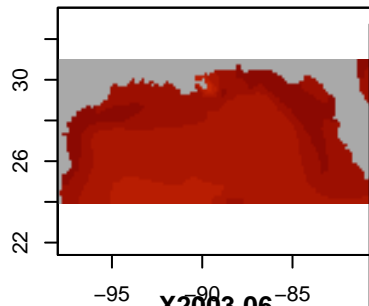
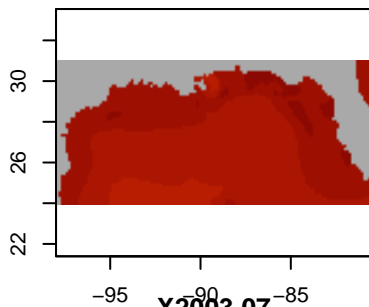
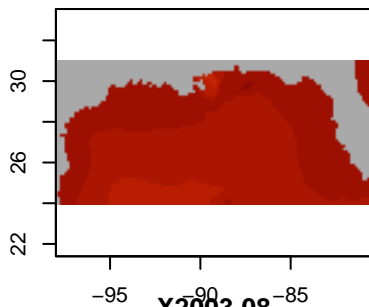
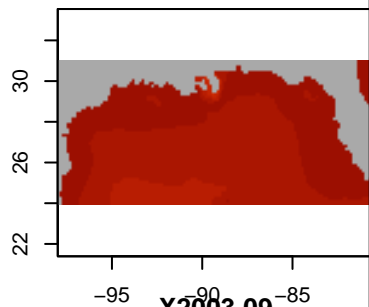
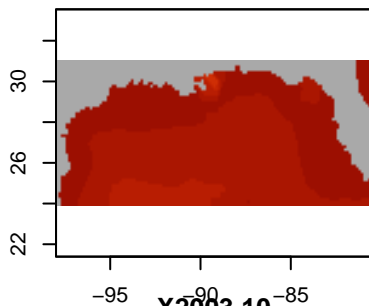
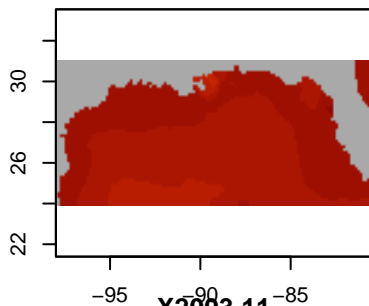
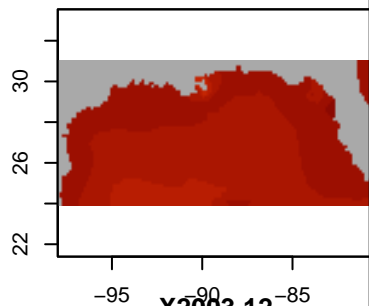
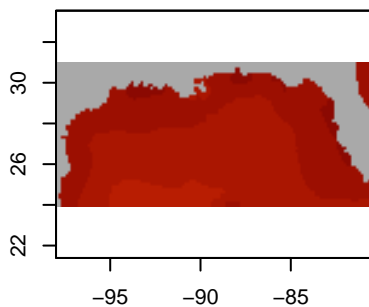
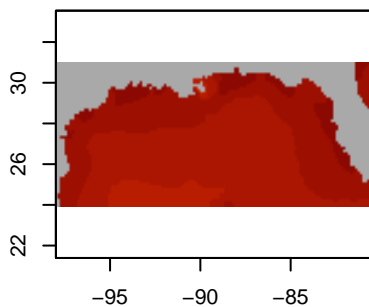
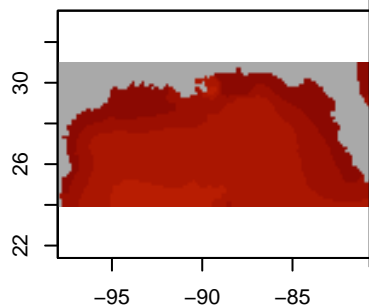
ph-bot pH on Bottom (z_b)

8.2

8.0

7.8

7.6

X2003.01**X2003.02****X2003.03****X2003.04****X2003.05****X2003.06****X2003.07****X2003.08****X2003.09****X2003.10****X2003.11****X2003.12**

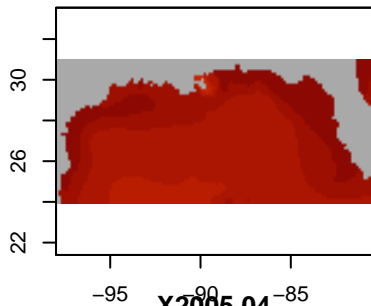
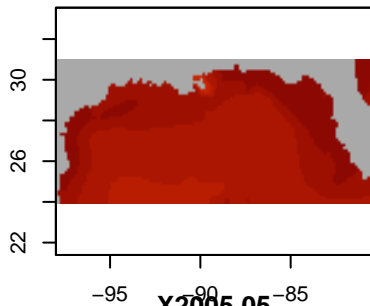
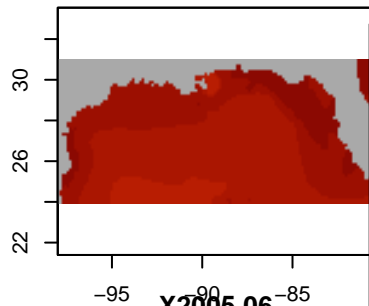
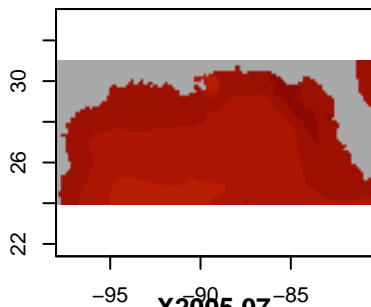
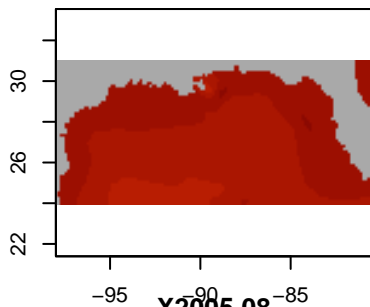
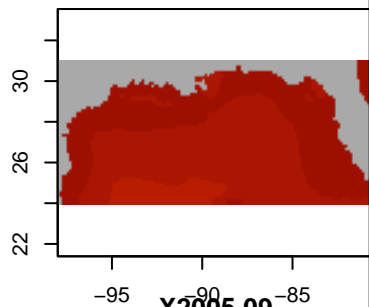
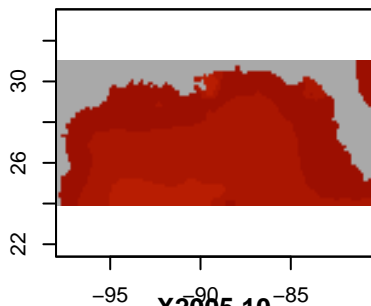
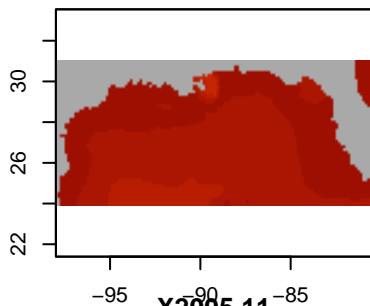
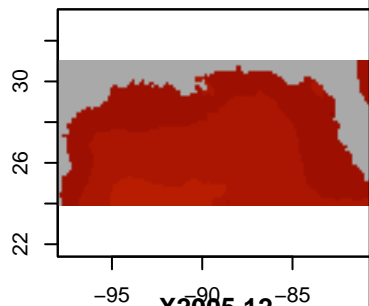
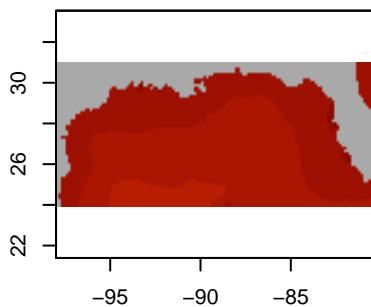
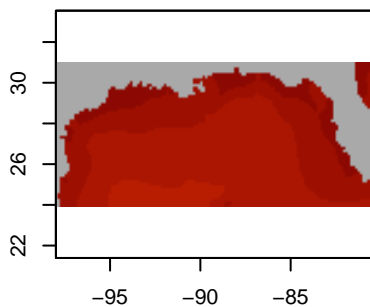
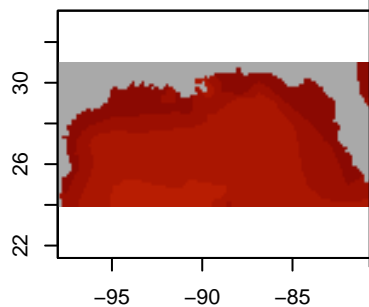
ph-bot pH on Bottom (z_b)

8.2

8.0

7.8

7.6

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

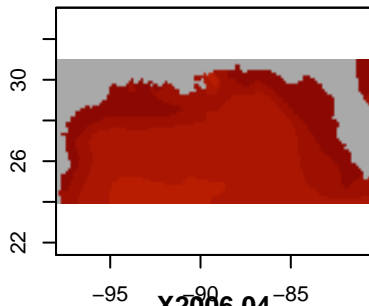
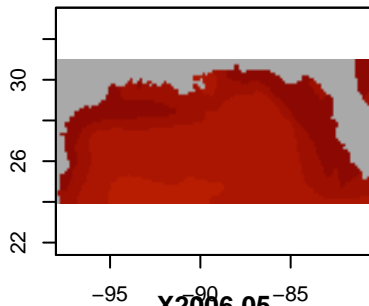
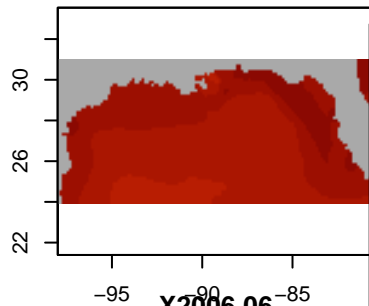
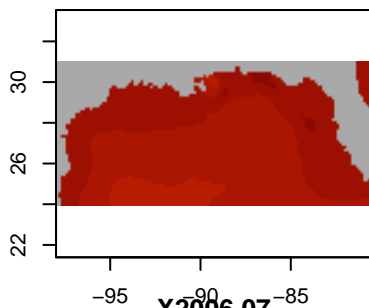
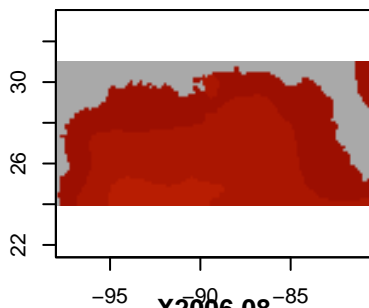
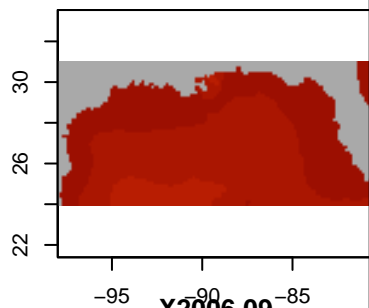
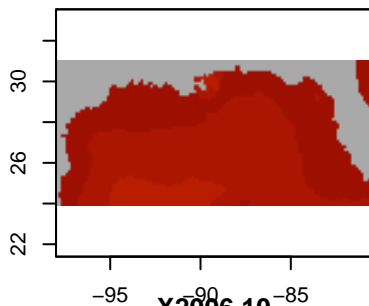
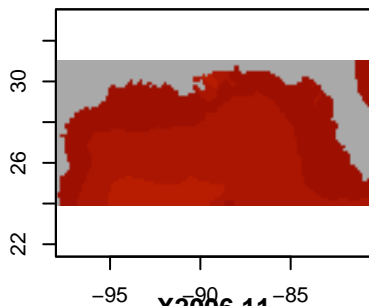
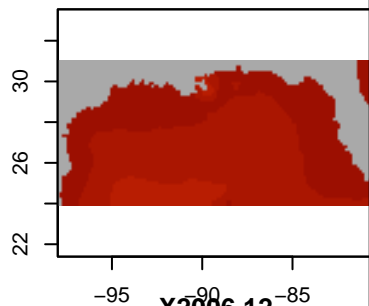
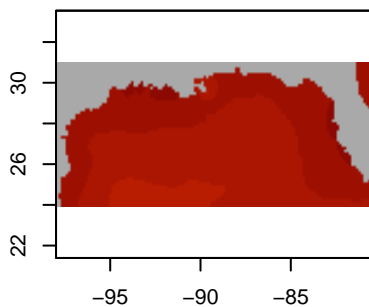
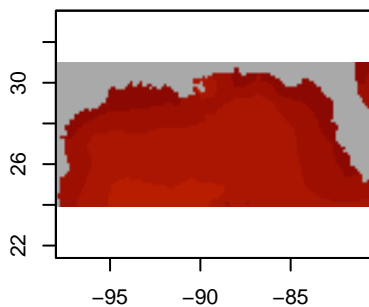
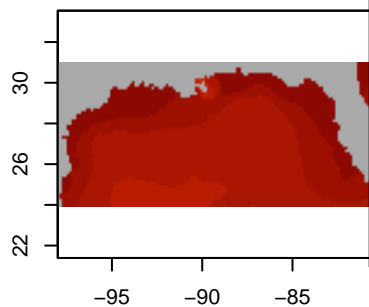
ph-bot pH on Bottom (z_b)

8.2

8.0

7.8

7.6

X2006.01**X2006.02****X2006.03****X2006.04****X2006.05****X2006.06****X2006.07****X2006.08****X2006.09****X2006.10****X2006.11****X2006.12**

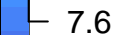
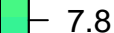
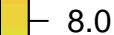
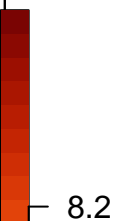
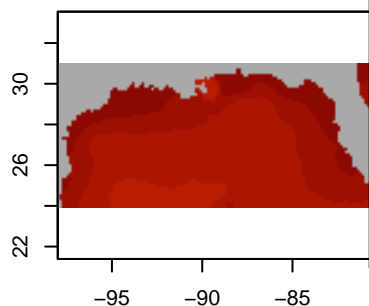
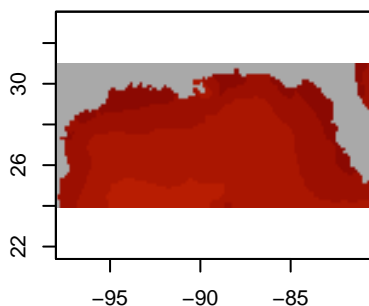
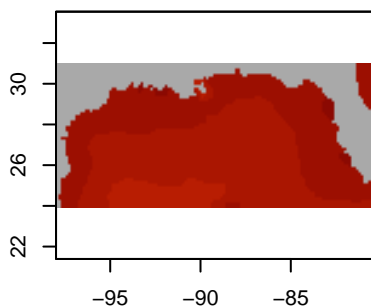
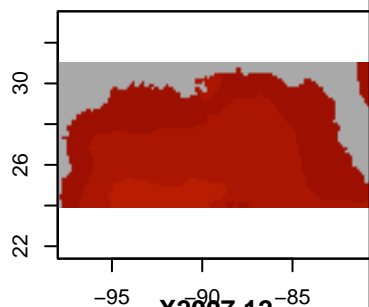
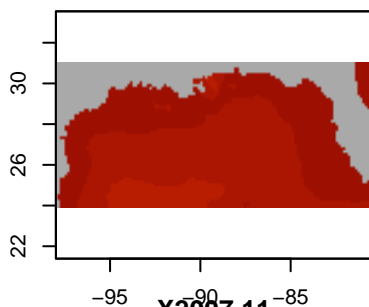
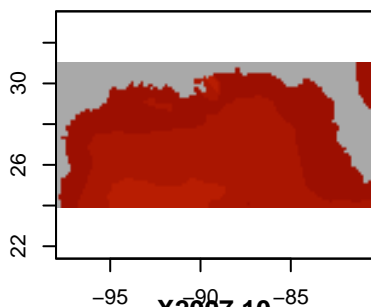
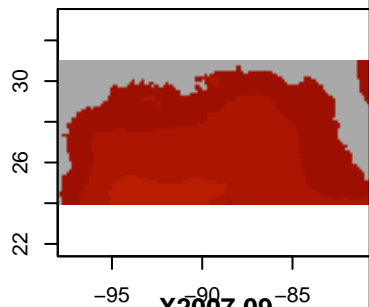
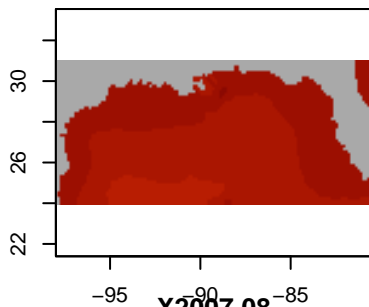
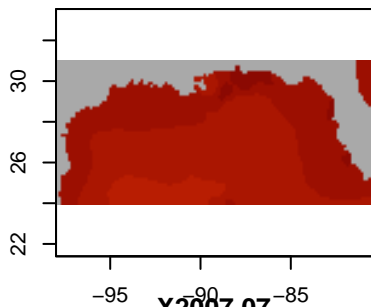
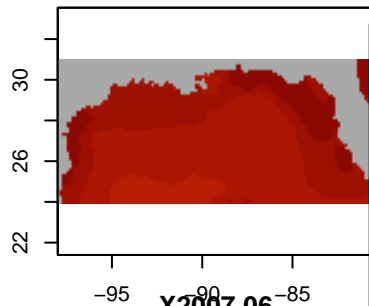
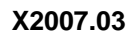
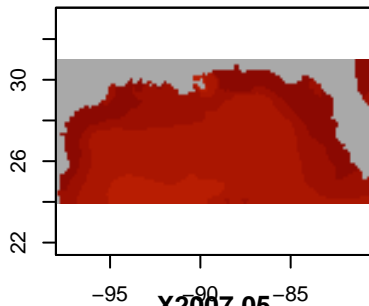
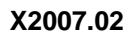
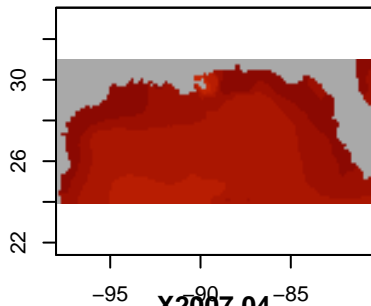
ph-bot pH on Bottom (z_b)

8.2

8.0

7.8

7.6



ph-bot pH on Bottom (z_b)

