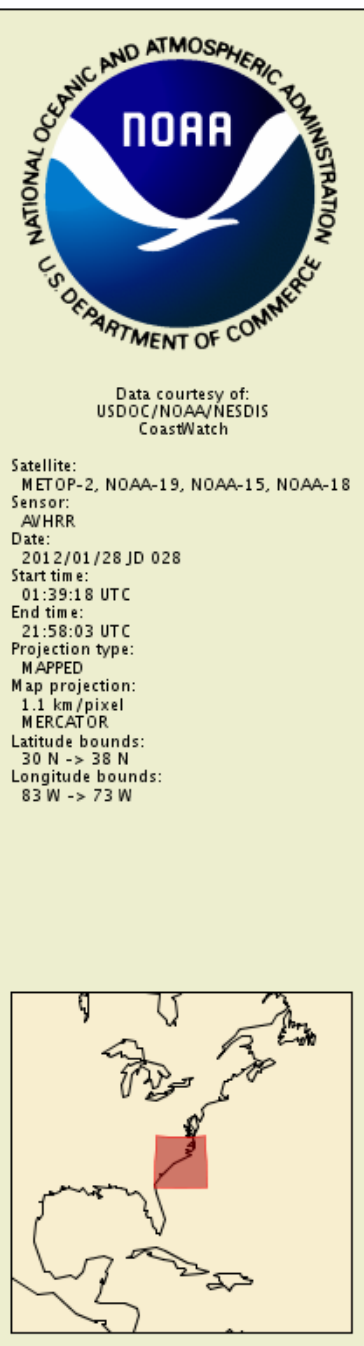
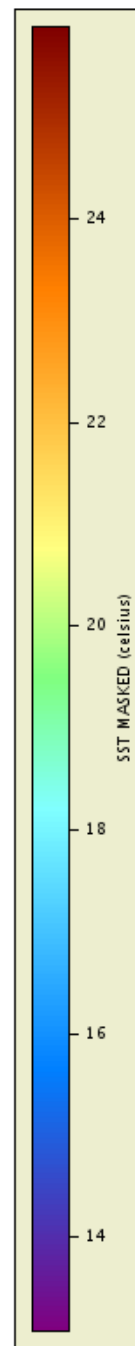
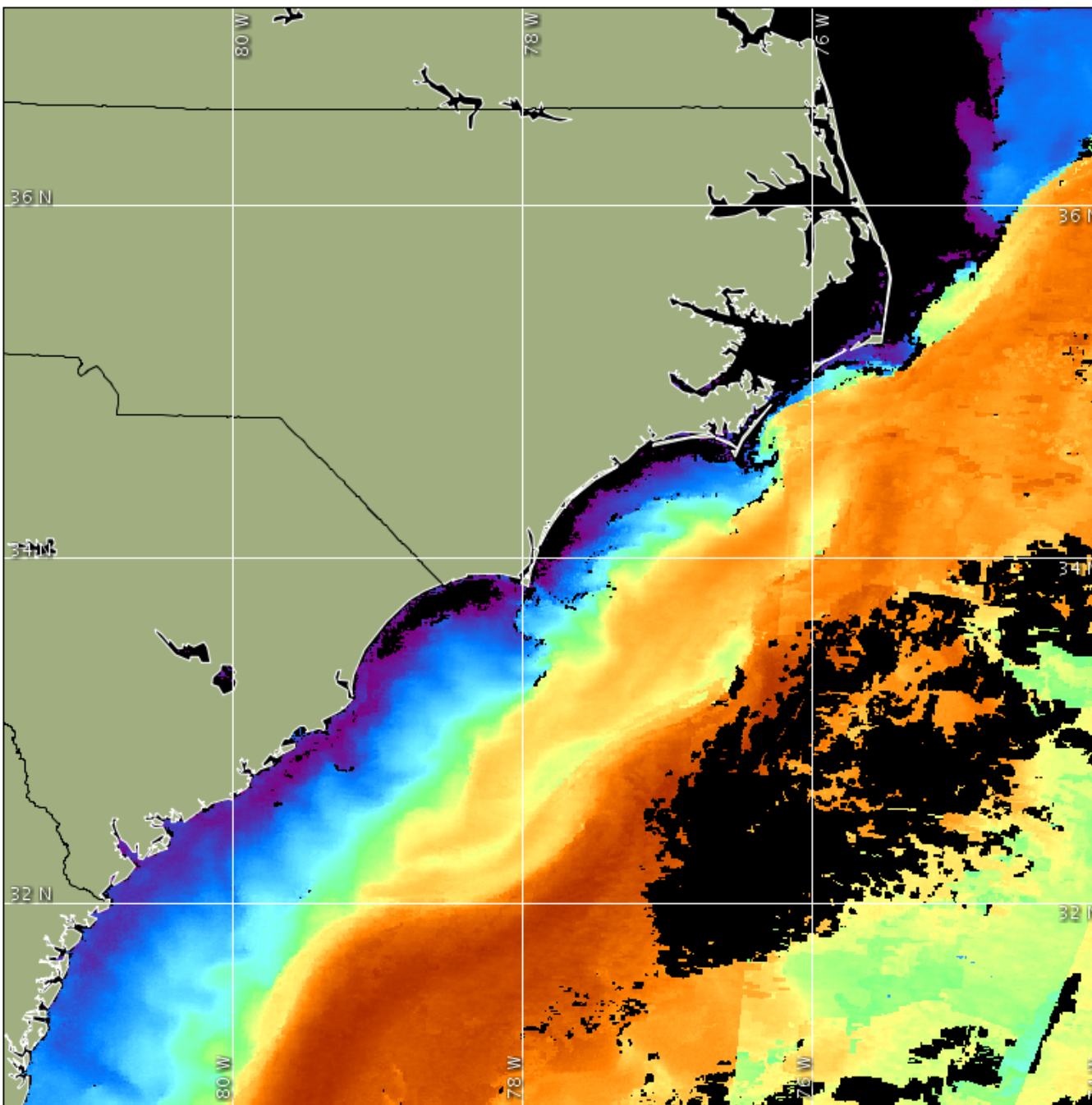
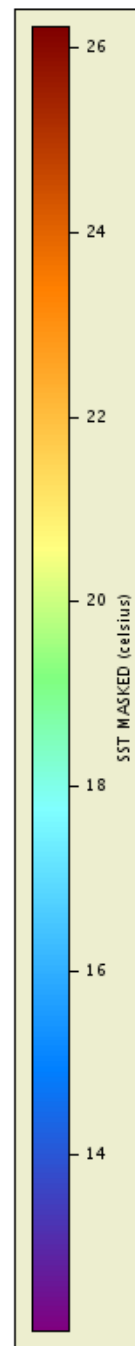
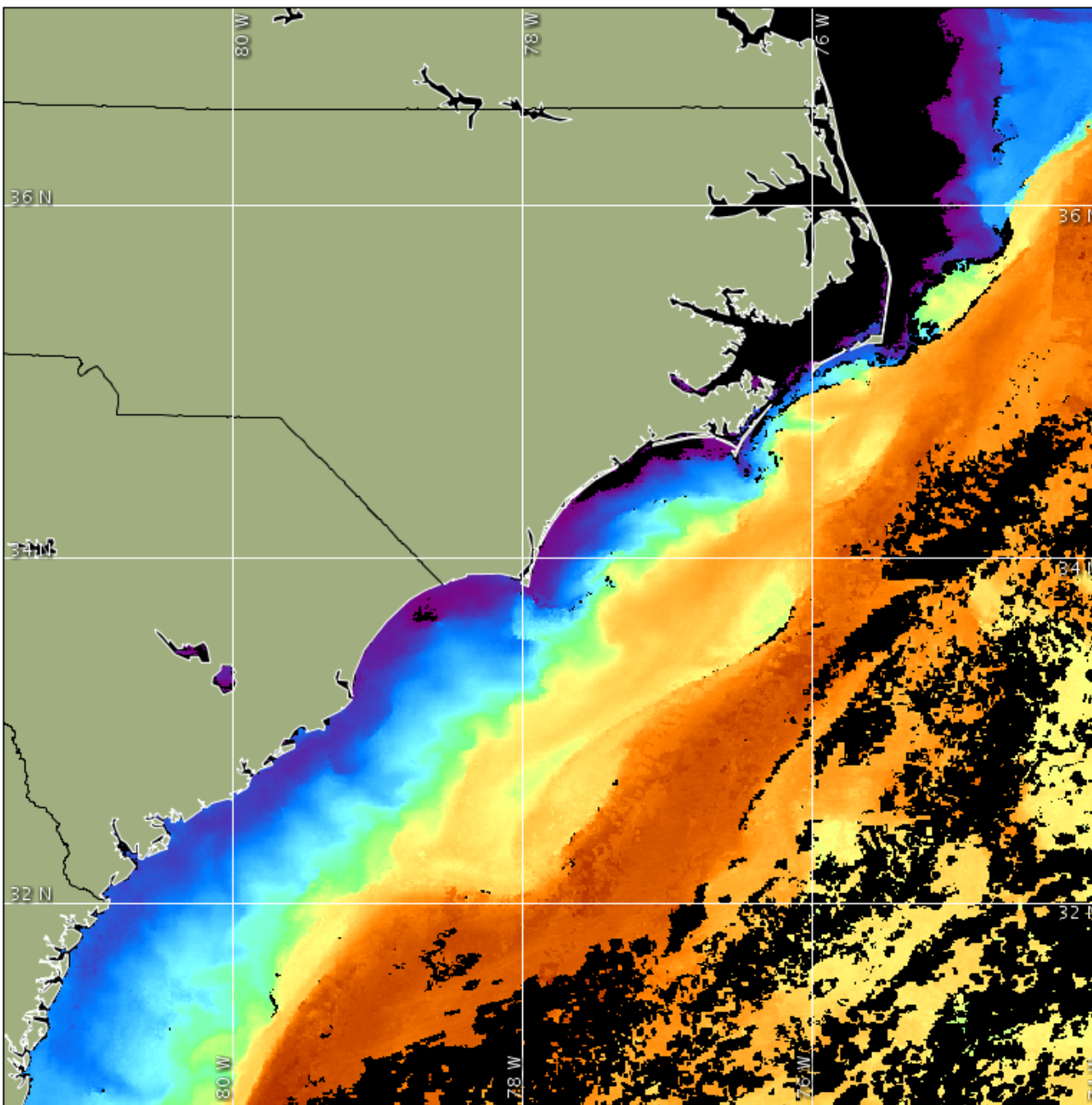






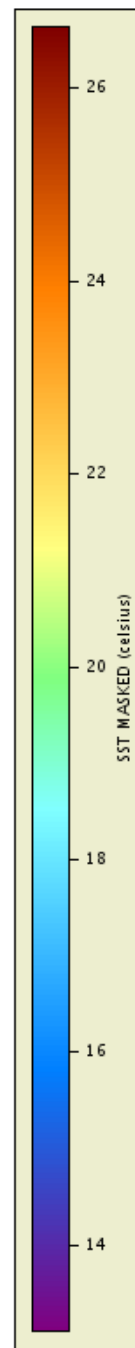
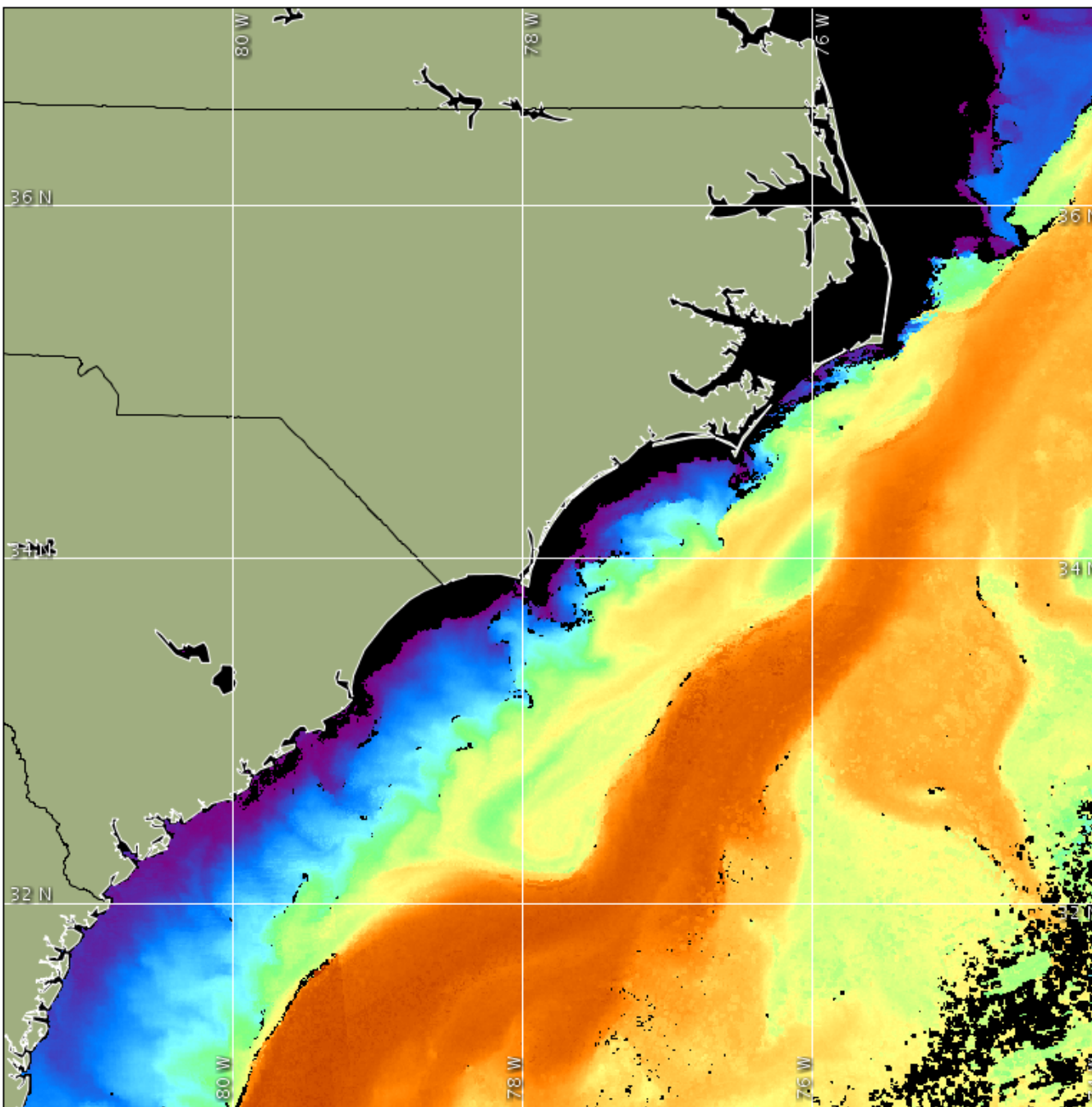


NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
U.S. DEPARTMENT OF COMMERCE

Data courtesy of:  
USDOC/NOAA/NESDIS  
CoastWatch

Satellite:  
METOP-2, NOAA-19, NOAA-18, NOAA-15  
Sensor:  
AVHRR  
Date:  
2012/01/29 JD 029  
Start time:  
01:18:20 UTC  
End time:  
21:33:57 UTC  
Projection type:  
MAPPED  
Map projection:  
1.1 km/pixel  
MERCATOR  
Latitude bounds:  
30 N -> 38 N  
Longitude bounds:  
83 W -> 73 W







NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
U.S. DEPARTMENT OF COMMERCE

Data courtesy of:  
USDOC/NOAA/NESDIS  
CoastWatch

Satellite:  
METOP-2, NOAA-19, NOAA-18, NOAA-15  
Sensor:  
AVHRR  
Date:  
2012/01/30 JD 030  
Start time:  
00:57:23 UTC  
End time:  
20:29:38 UTC  
Projection type:  
MAPPED  
Map projection:  
1.1 km/pixel  
MERCATOR  
Latitude bounds:  
30 N -> 38 N  
Longitude bounds:  
83 W -> 73 W



