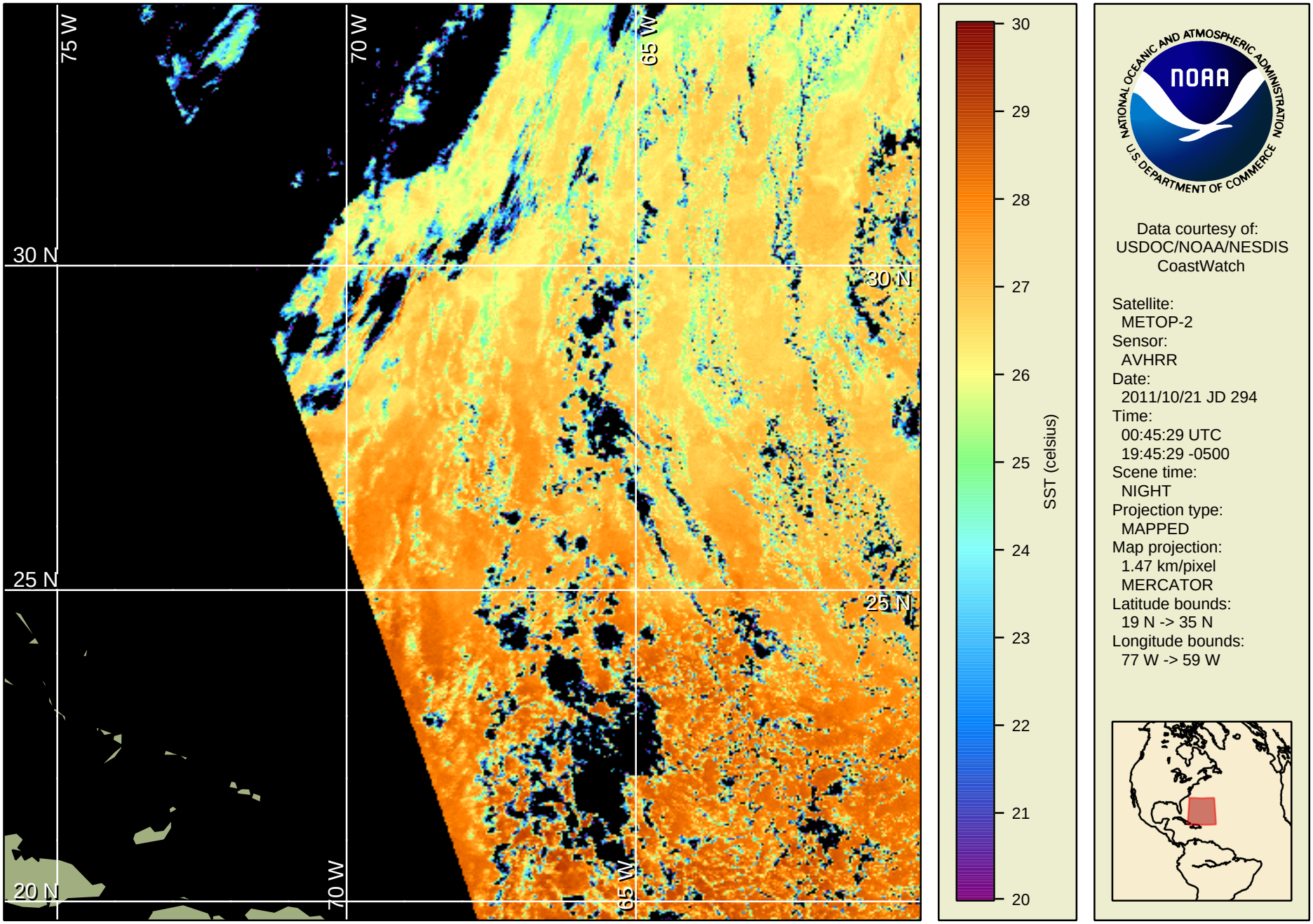
75 W
70 W
65 W
30 N
25 N
20 N
30
29
28
27
26
25
24
23
22
21
20
SST (celsius)
Data courtesy of:
USDOC/NOAA/NESDIS
CoastWatch
Satellite:
METOP-2
Sensor:
AVHRR
Date:
2011/10/21 JD 294
Time:
00:45:29 UTC
19:45:29 -0500
Scene time:
NIGHT
Projection type:
MAPPED
Map projection:
1.47 km/pixel
MERCATOR
Latitude bounds:
19 N -> 35 N
Longitude bounds:
77 W -> 59 W