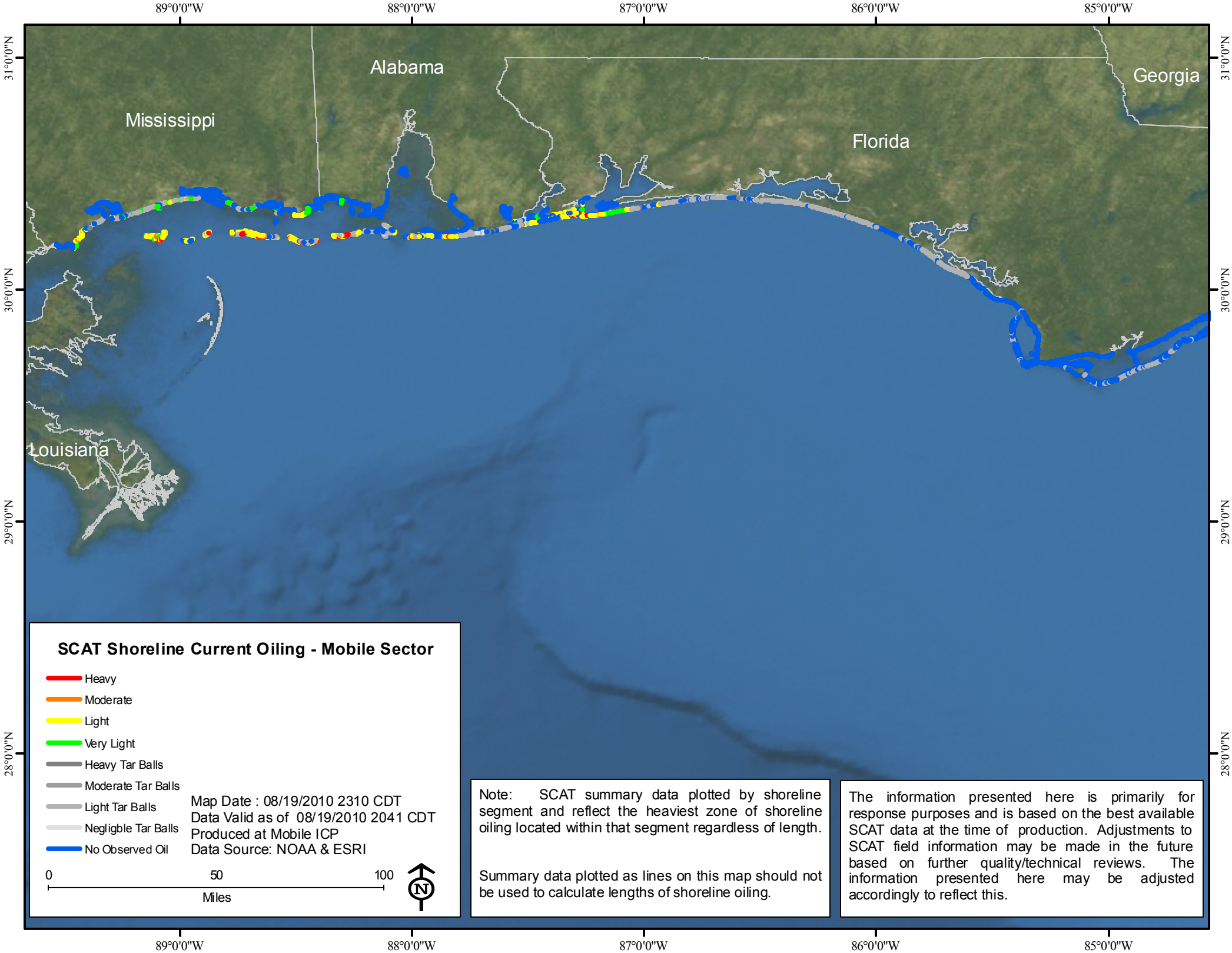
89°0'0"W
88°0'0"W
87°0'0"W
86°0'0"W
85°0'0"W
31°0'0"N
30°0'0"N
29°0'0"N
28°0'0"N
Alabama
Mississippi
Georgia
Florida
Louisiana
SCAT Shoreline Current Oiling - Mobile Sector
Heavy
Moderate
Light
Very Light
Heavy Tar Balls
Moderate Tar Balls
Light Tar Balls
Negligible Tar Balls
No Observed Oil
Map Date : 08/19/2010 2310 CDT
Data Valid as of 08/19/2010 2041 CDT
Produced at Mobile ICP
Data Source: NOAA & ESRI
0
50
100
Miles
N
Note: SCAT summary data plotted by shoreline segment and reflect the heaviest zone of shoreline oiling located within that segment regardless of length.
Summary data plotted as lines on this map should not be used to calculate lengths of shoreline oiling.
The information presented here is primarily for response purposes and is based on the best available SCAT data at the time of production. Adjustments to SCAT field information may be made in the future based on further quality/technical reviews. The information presented here may be adjusted accordingly to reflect this.