

Figure 315: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 12:00 UTC on September 23, 2005, for Southeastern Louisiana.

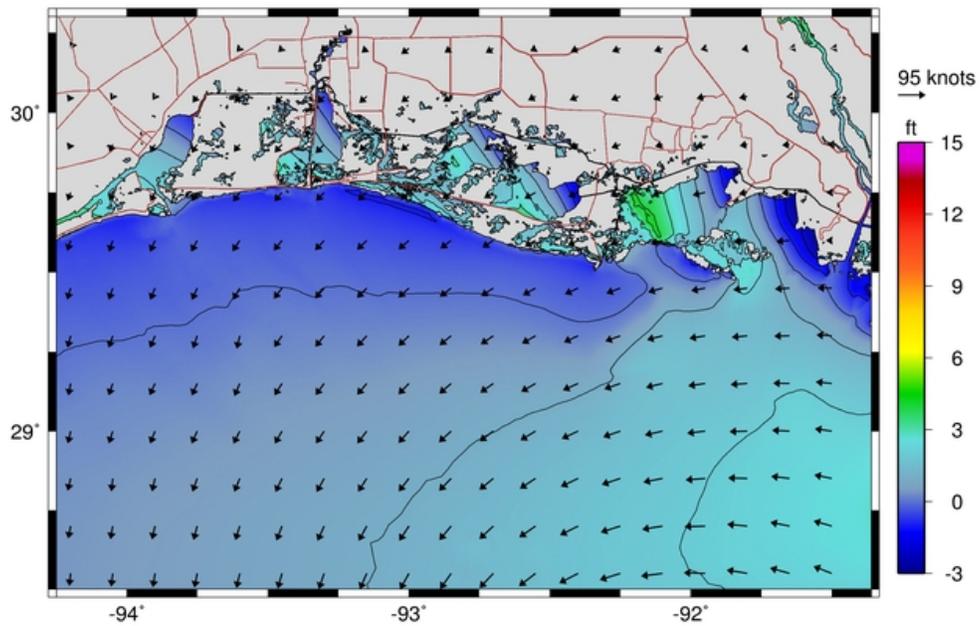


Figure 316: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 18:00 UTC on September 23, 2005, for Southwestern Louisiana.

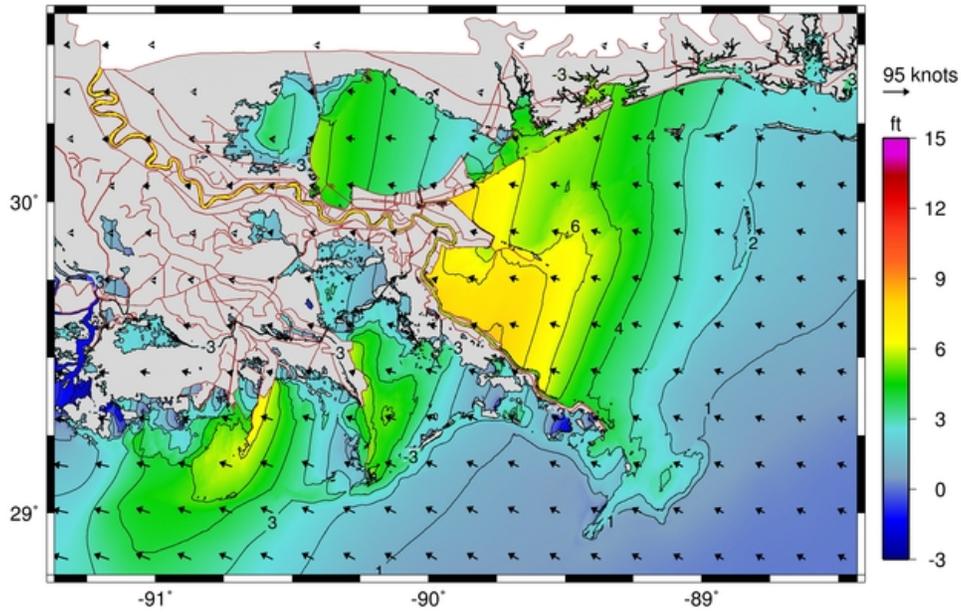


Figure 317: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 18:00 UTC on September 23, 2005, for Southeastern Louisiana.

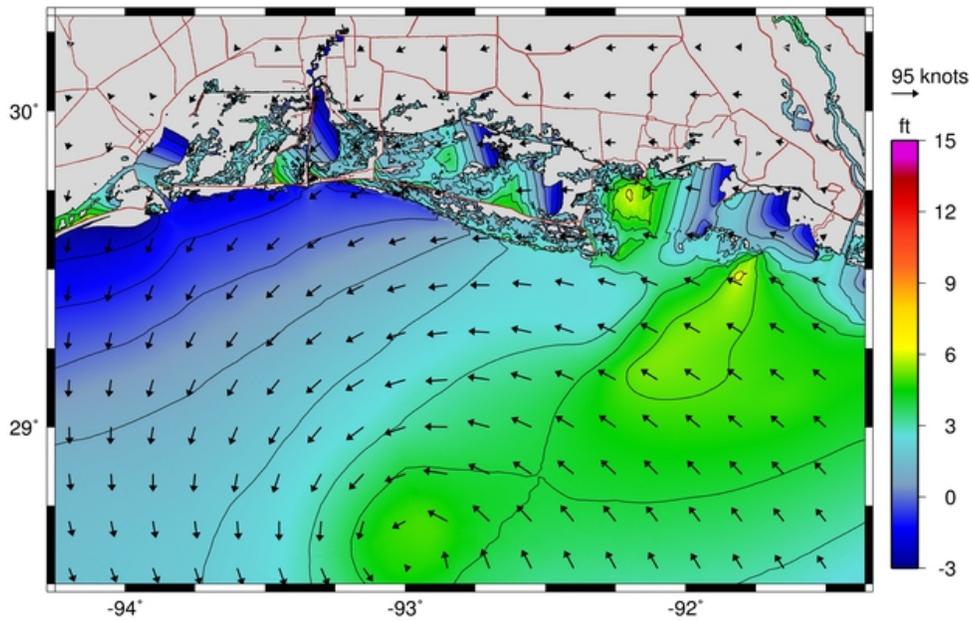


Figure 318: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 24:00 UTC on September 23, 2005, for Southwestern Louisiana.

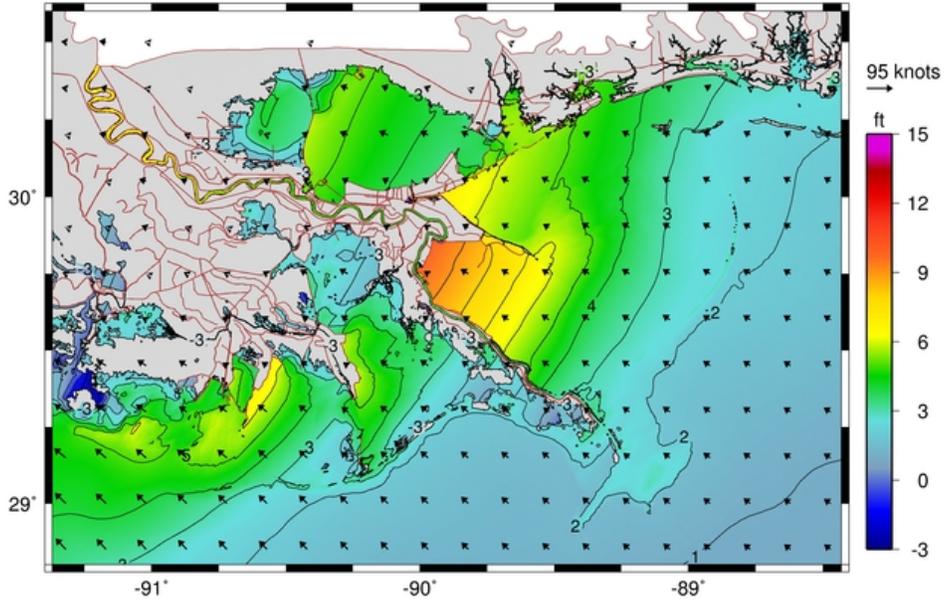


Figure 319: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 24:00 UTC on September 23, 2005, for Southeastern Louisiana.

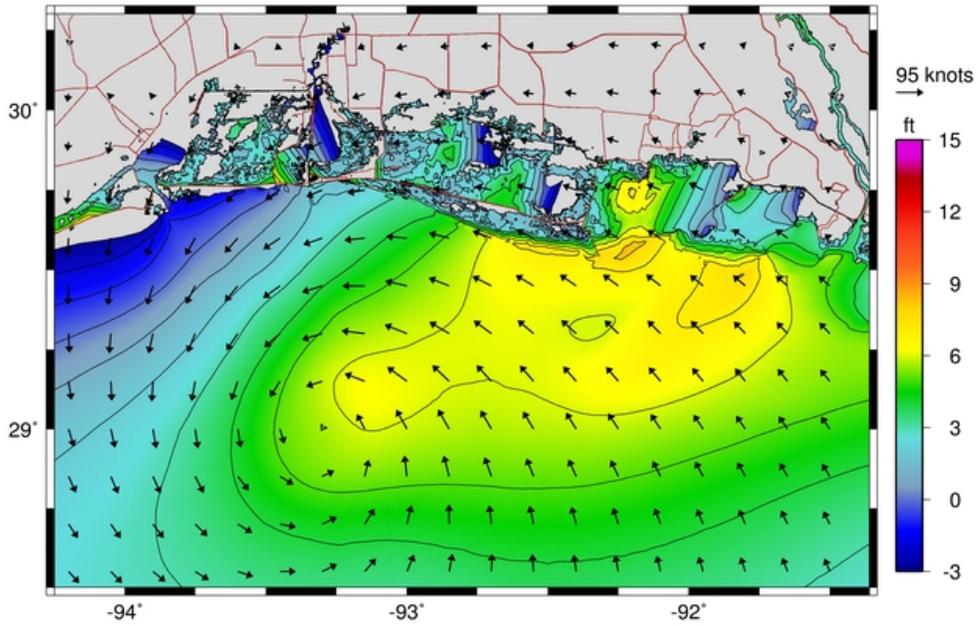


Figure 320: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 03:00 UTC on September 24, 2005, for Southwestern Louisiana.

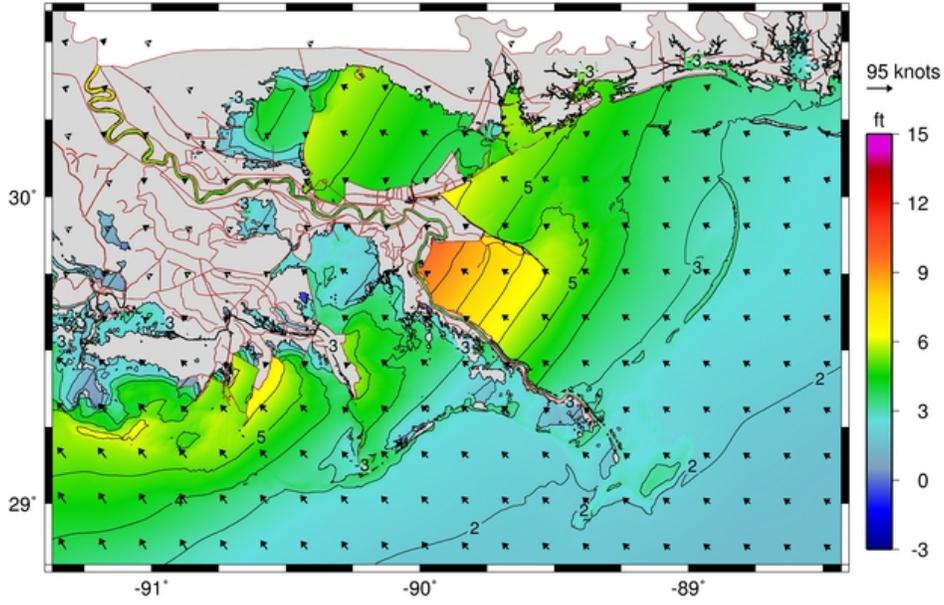


Figure 321: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 03:00 UTC on September 24, 2005, for Southeastern Louisiana.

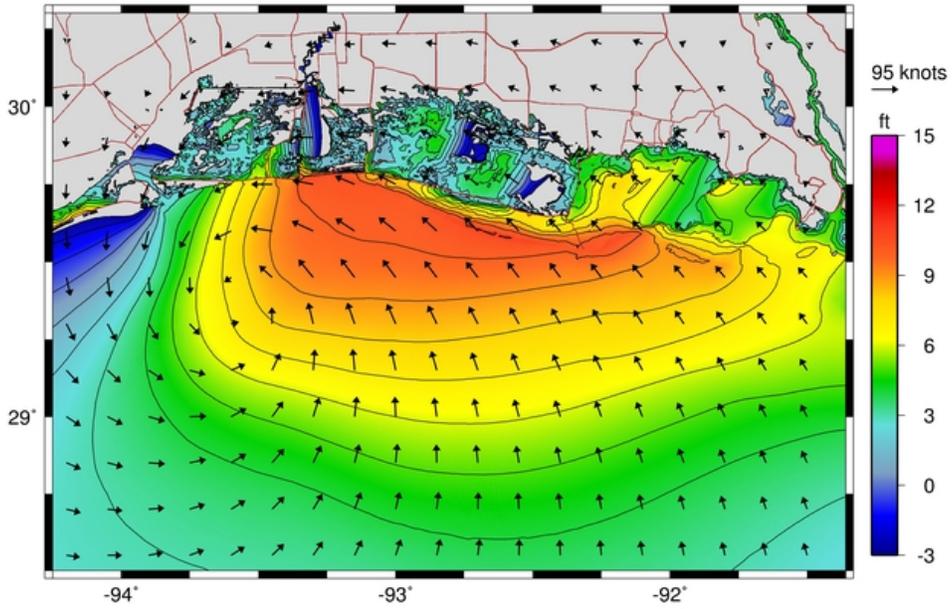


Figure 322: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 06:00 UTC on September 24, 2005, for Southwestern Louisiana.

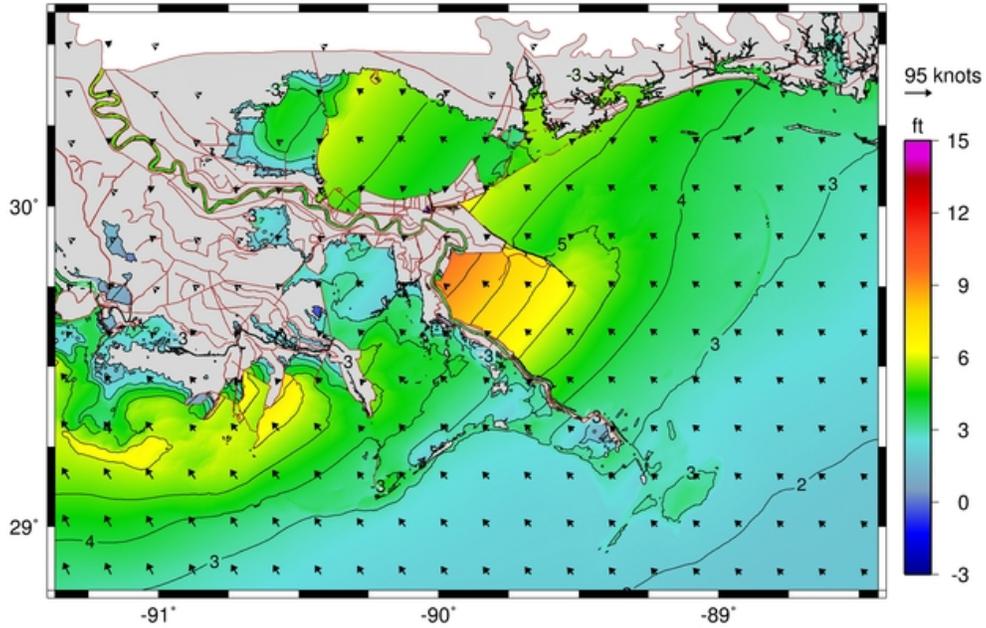


Figure 323: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 06:00 UTC on September 24, 2005, for Southeastern Louisiana.

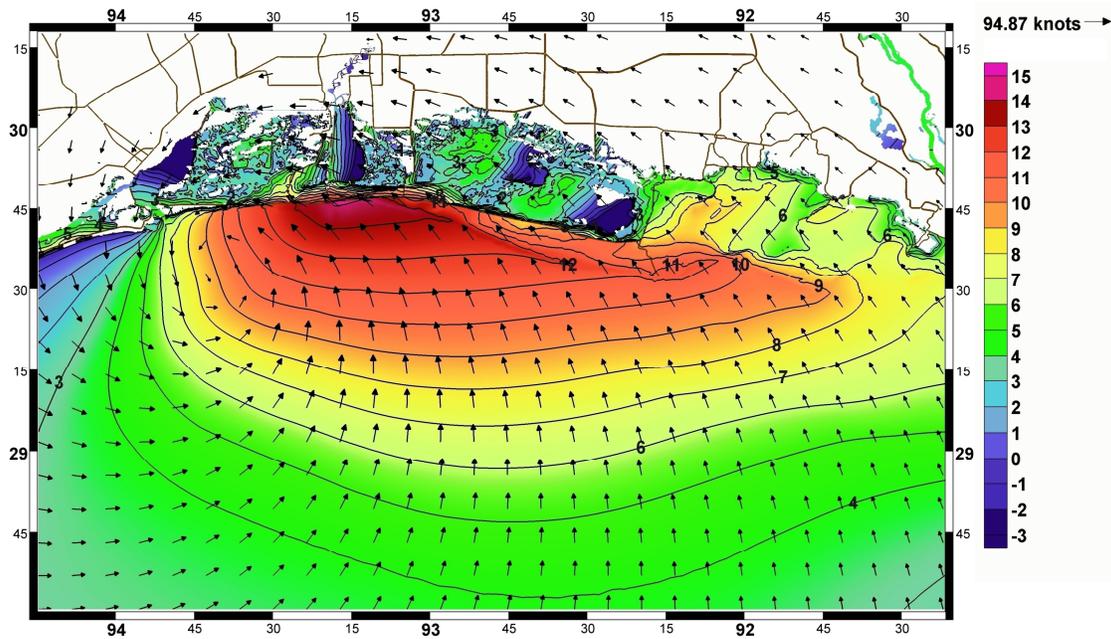


Figure 324: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 07:00 UTC on September 24, 2005, for Southwestern Louisiana.

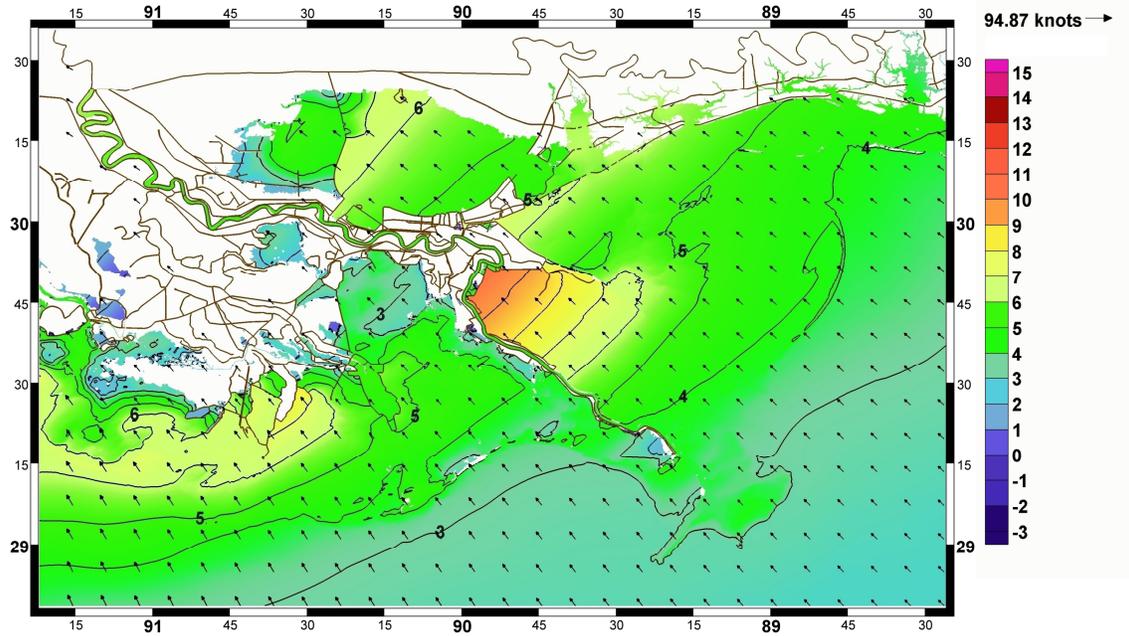


Figure 325: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 07:00 UTC on September 24, 2005, for Southeastern Louisiana.

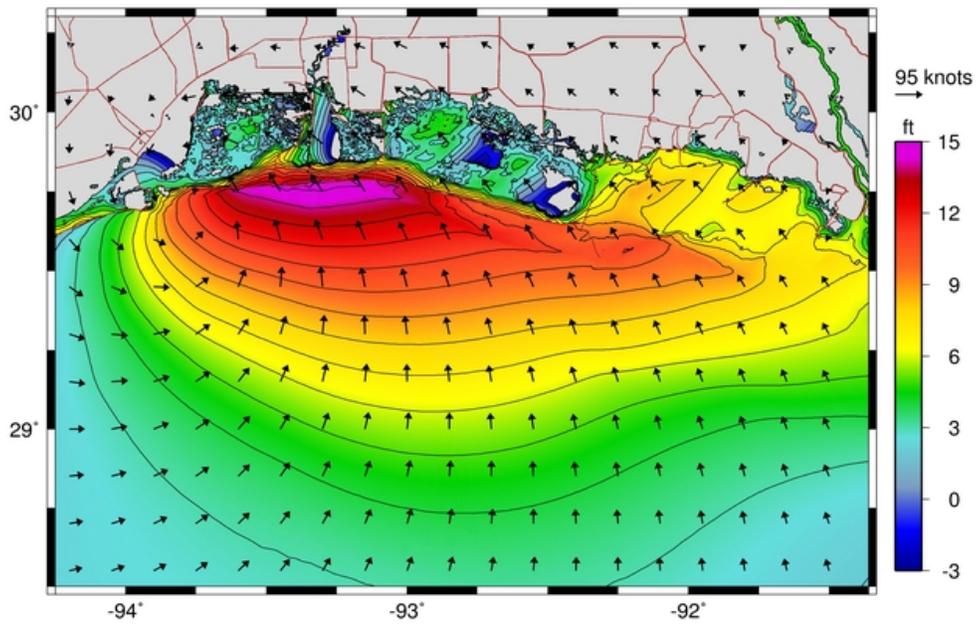


Figure 326: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 08:00 UTC on September 24, 2005, for Southwestern Louisiana.

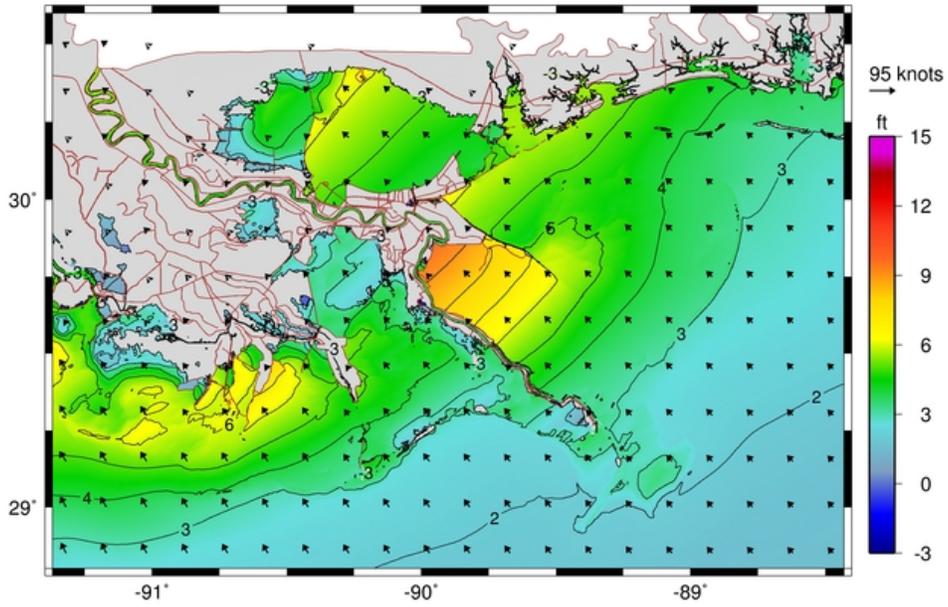


Figure 327: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 08:00 UTC on September 24, 2005, for Southeastern Louisiana.

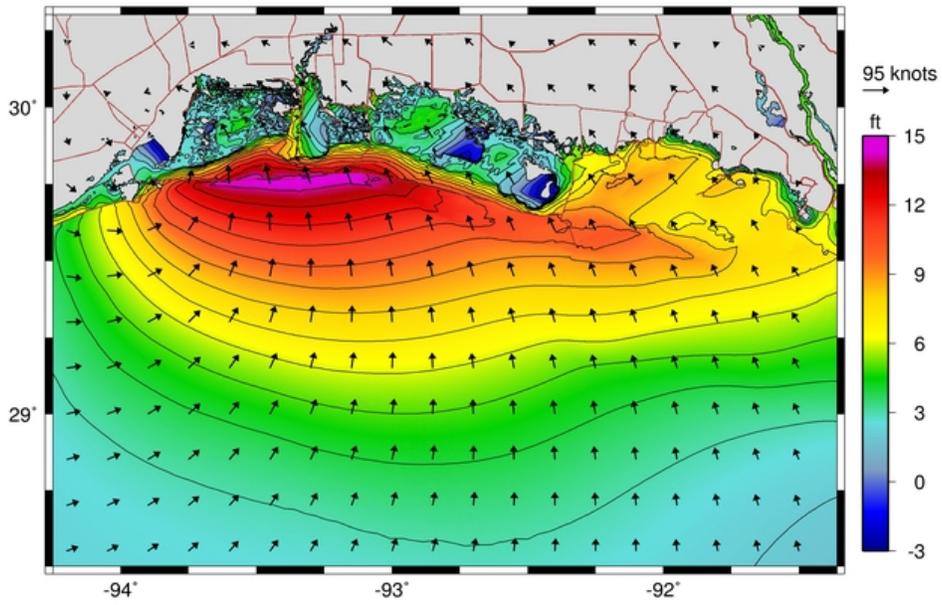


Figure 328: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 09:00 UTC on September 24, 2005, for Southwestern Louisiana.

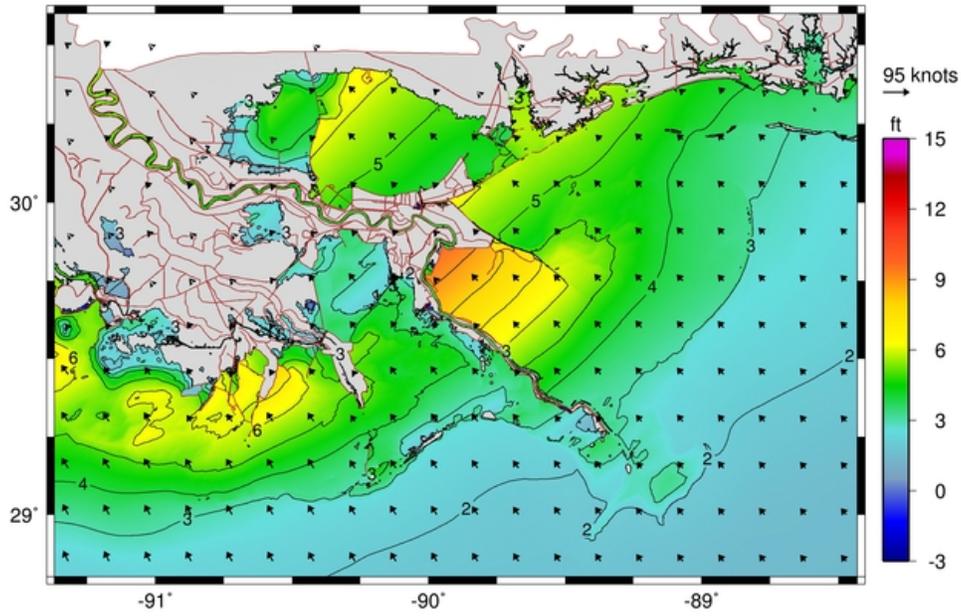


Figure 329: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 09:00 UTC on September 24, 2005, for Southeastern Louisiana.

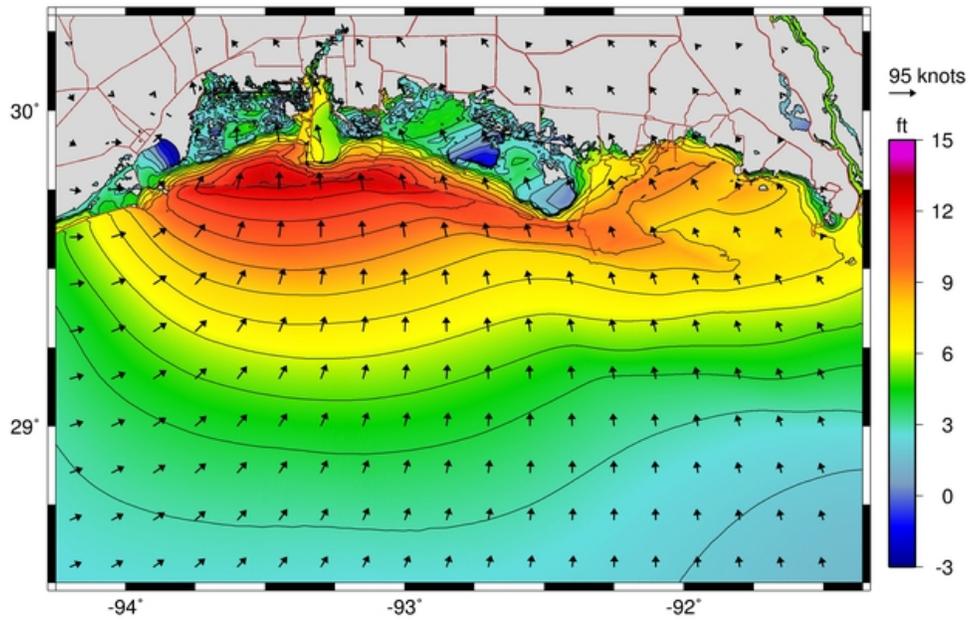


Figure 330: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 10:00 UTC on September 24, 2005, for Southwestern Louisiana.

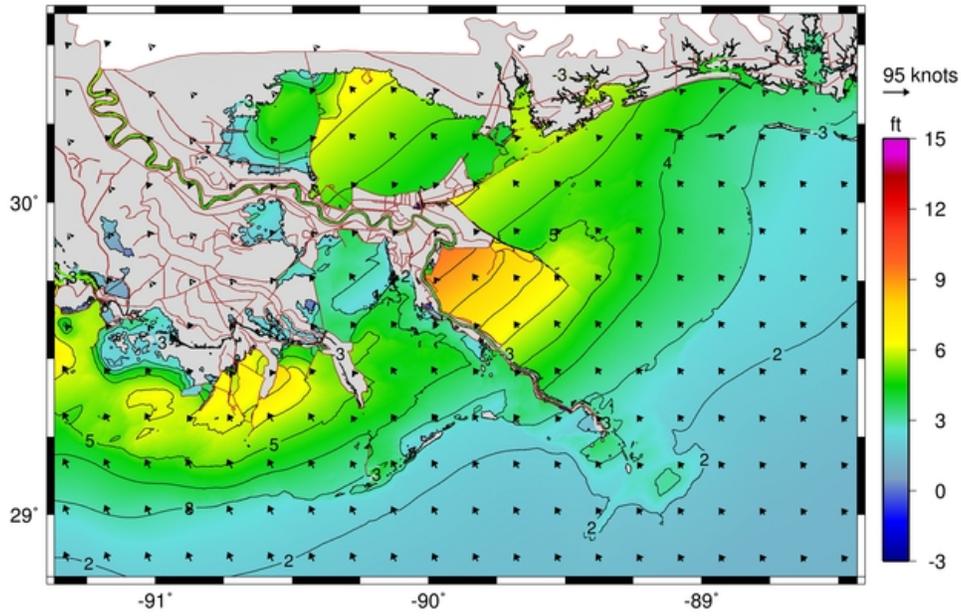


Figure 331: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 10:00 UTC on September 24, 2005, for Southeastern Louisiana.

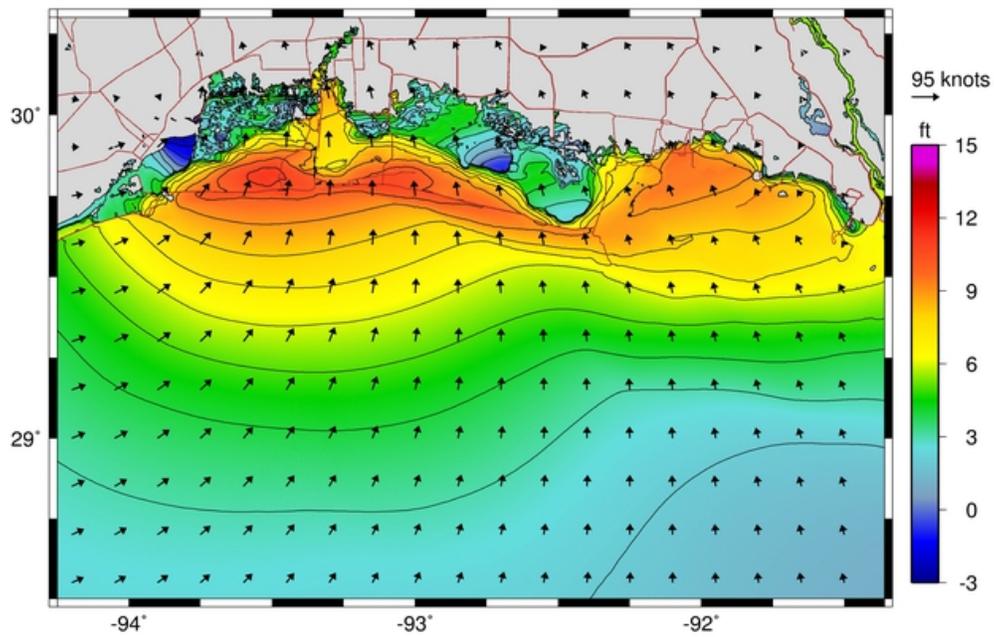


Figure 332: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 11:00 UTC on September 24, 2005, for Southwestern Louisiana.

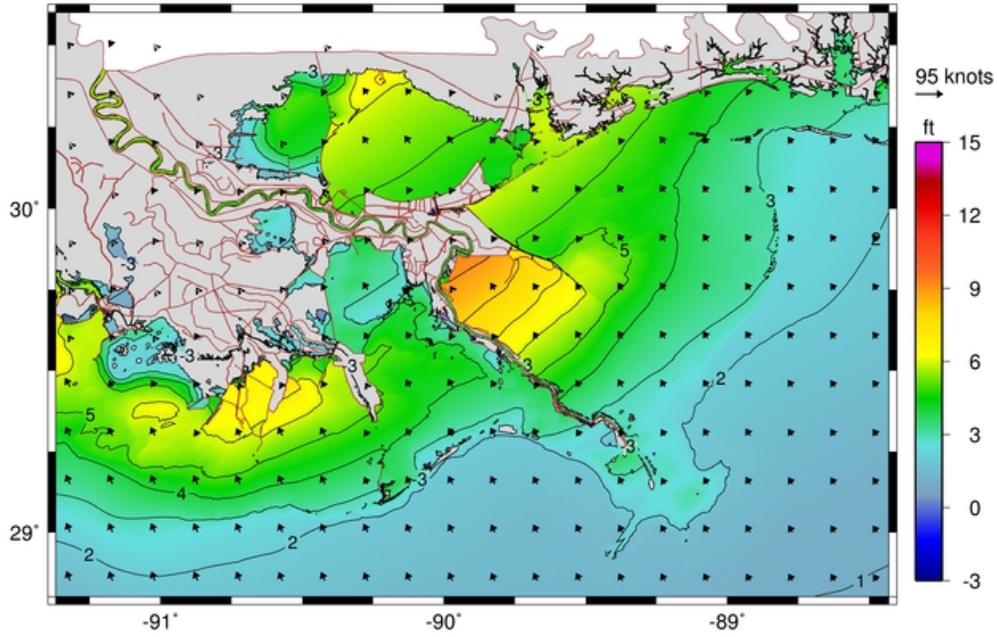


Figure 333: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 11:00 UTC on September 24, 2005, for Southeastern Louisiana.

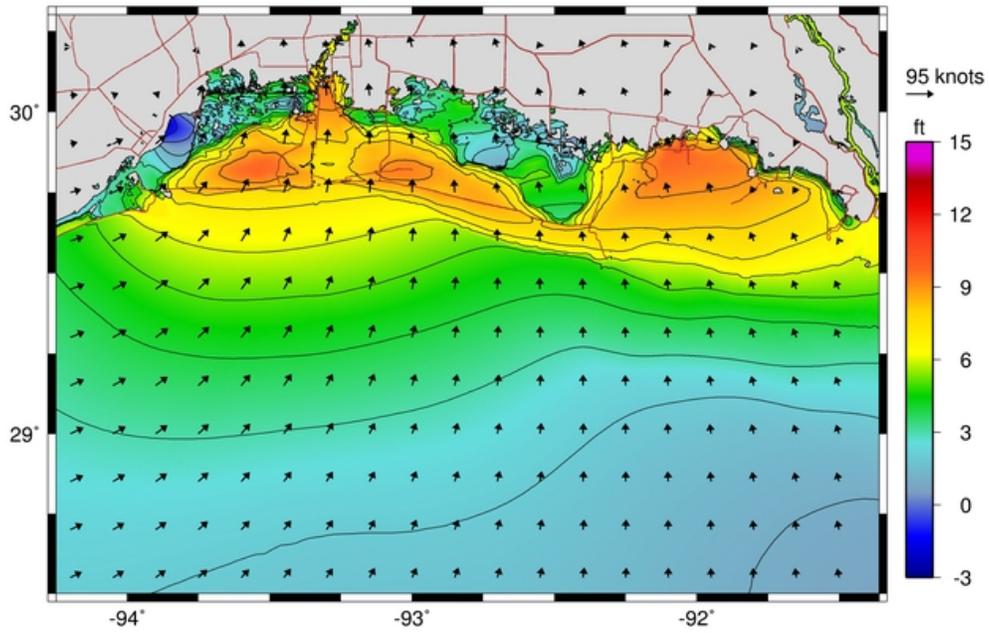


Figure 334: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 12:00 UTC on September 24, 2005, for Southwestern Louisiana.

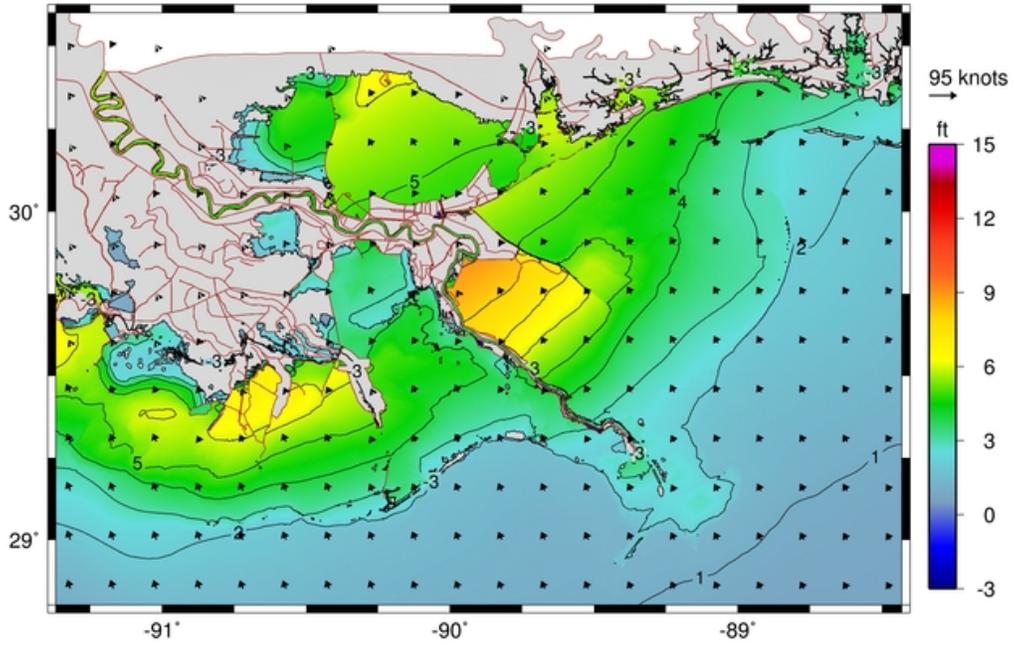


Figure 335: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 12:00 UTC on September 24, 2005, for Southeastern Louisiana.

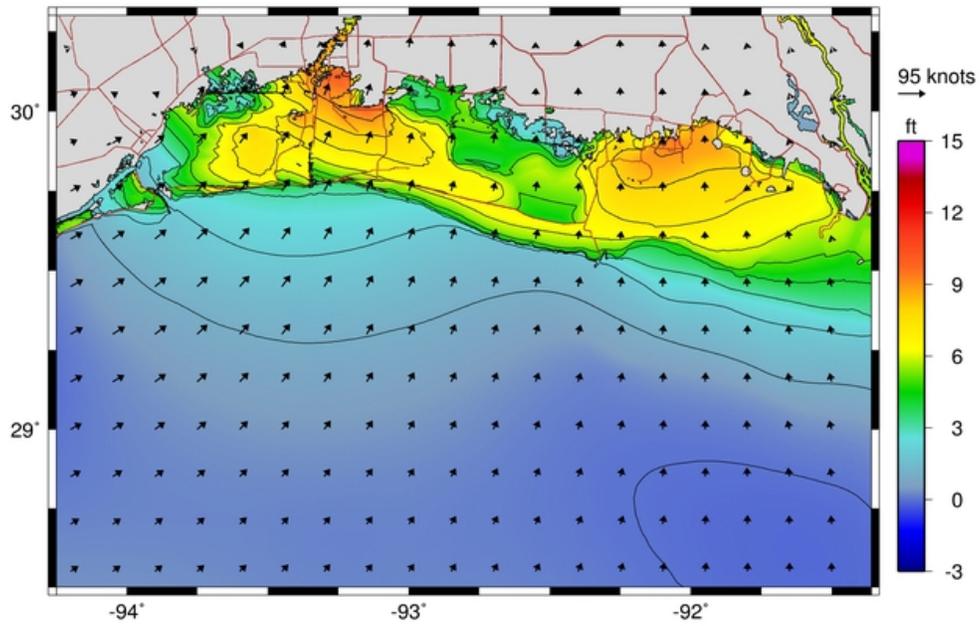


Figure 336: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 15:00 UTC on September 24, 2005, for Southwestern Louisiana.

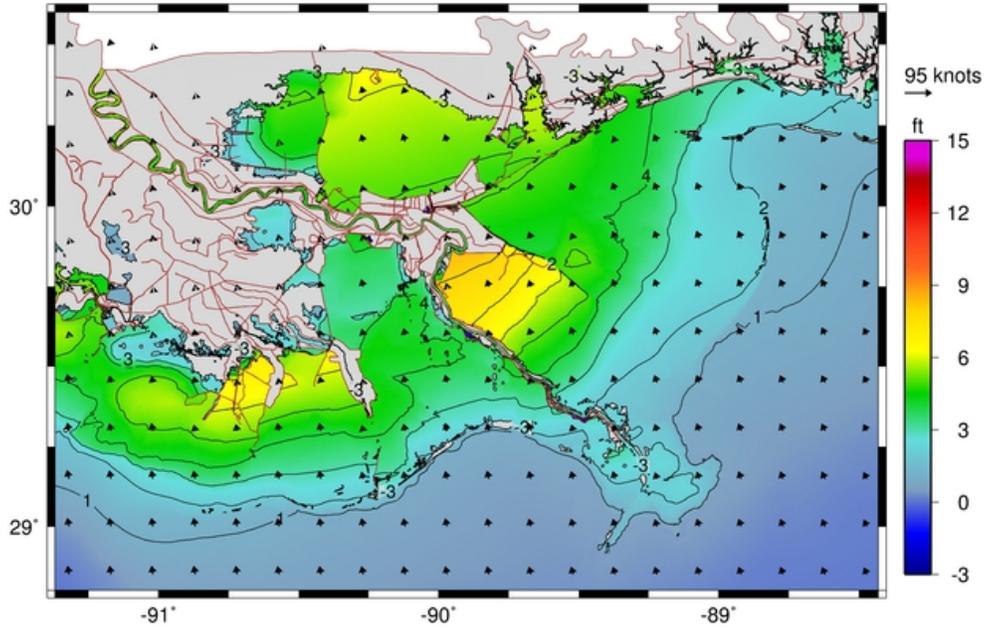


Figure 337: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 15:00 UTC on September 24, 2005, for Southeastern Louisiana.

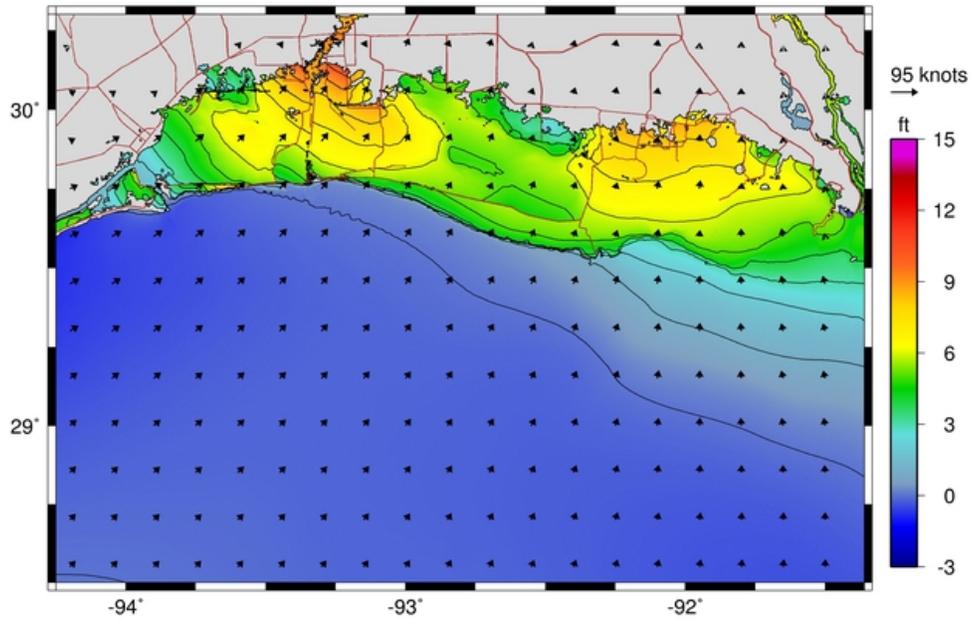


Figure 338: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 18:00 UTC on September 24, 2005, for Southwestern Louisiana.

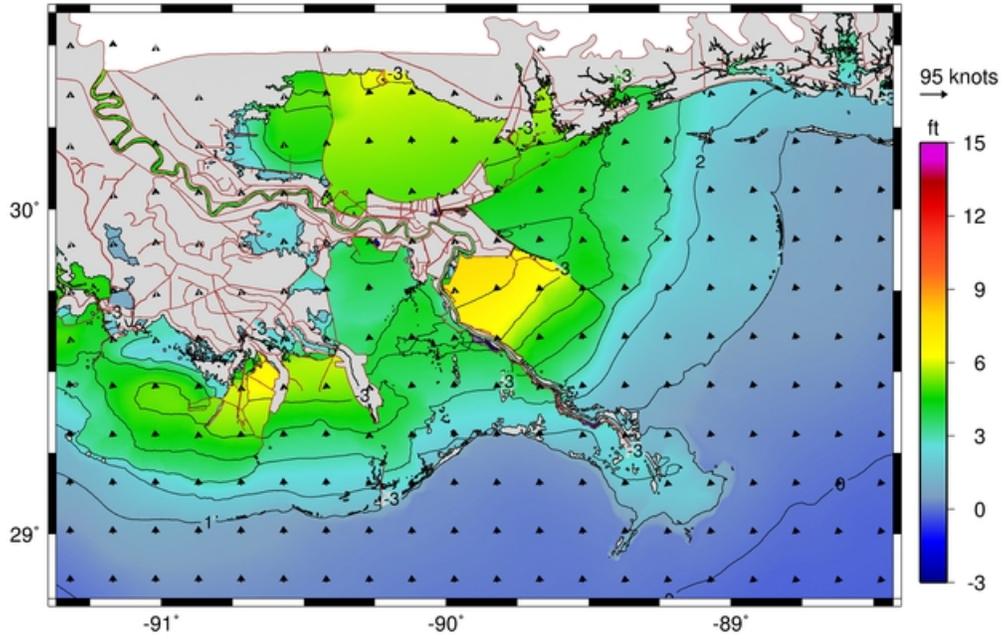


Figure 339: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 18:00 UTC on September 24, 2005, for Southeastern Louisiana.

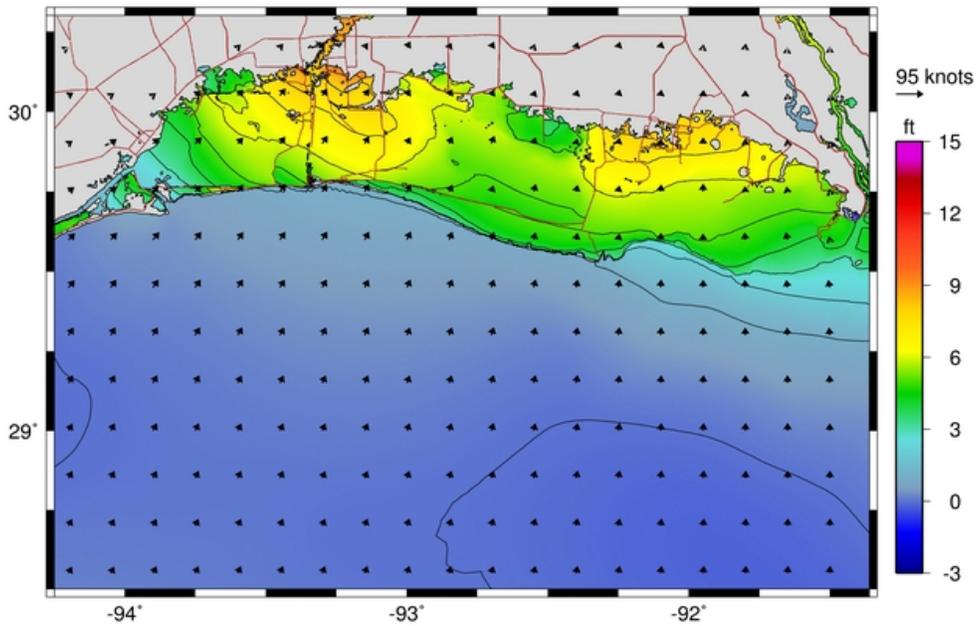


Figure 340: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 21:00 UTC on September 24, 2005, for Southwestern Louisiana.