

Figure 341: ADCIRC elevation contours (in feet above NAVD88) and wind vectors (in knots) for Hurricane Rita at 21:00 UTC on September 24, 2005, for Southeastern Louisiana.

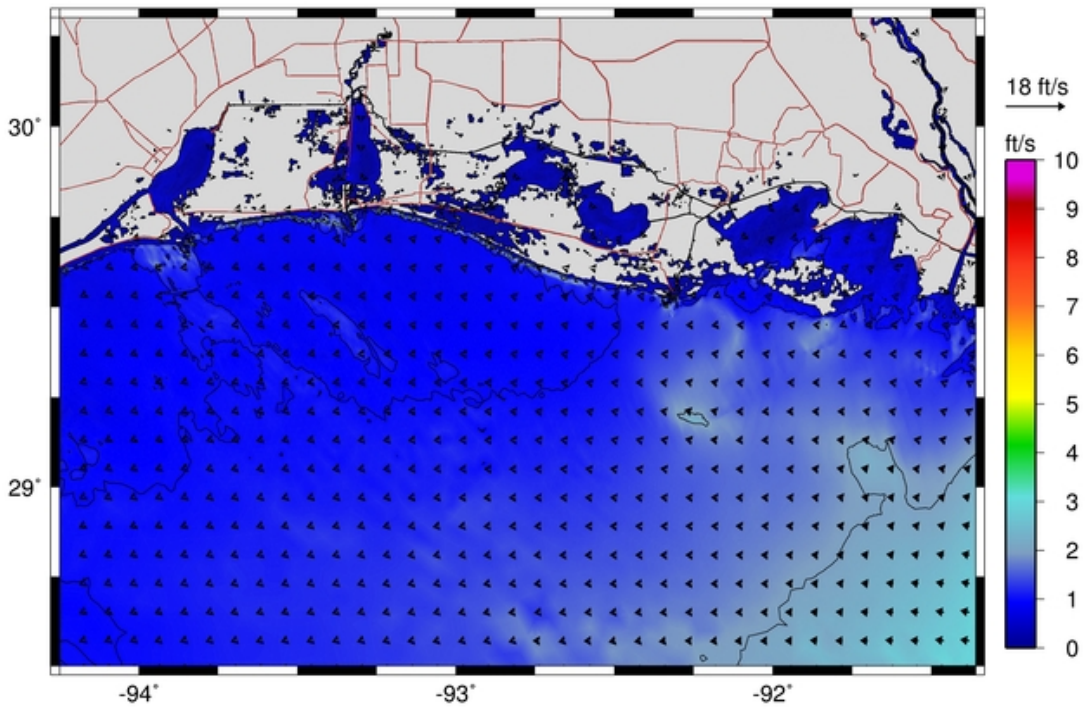


Figure 342: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 12:00 UTC on September 23, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

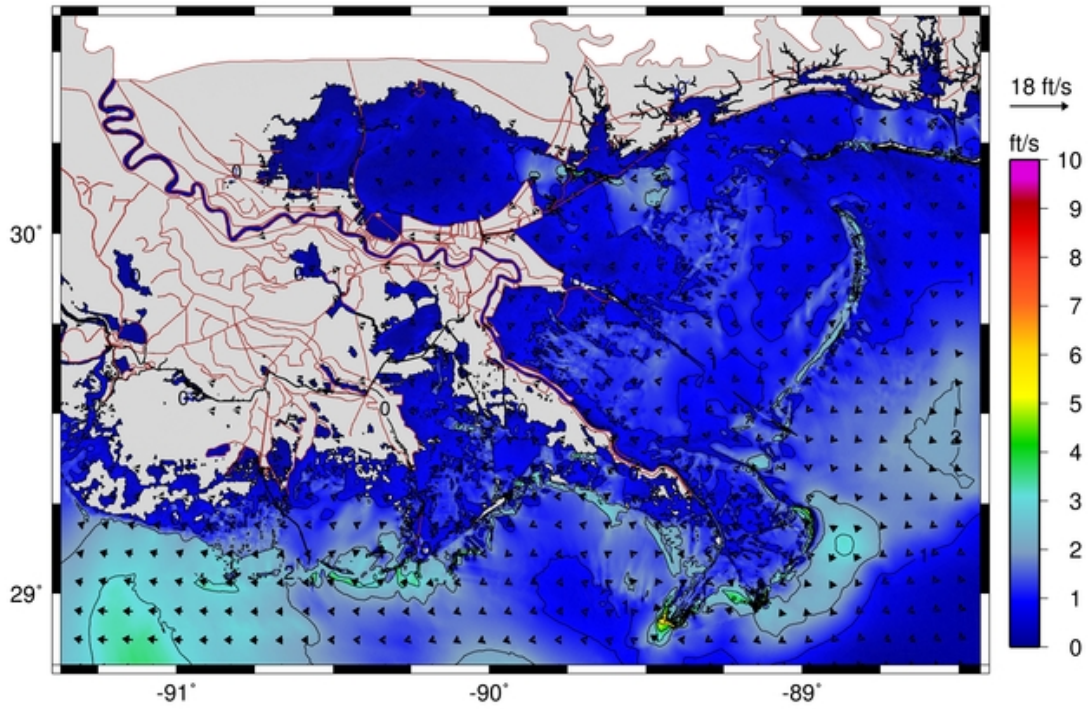


Figure 343: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 12:00 UTC on September 23, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

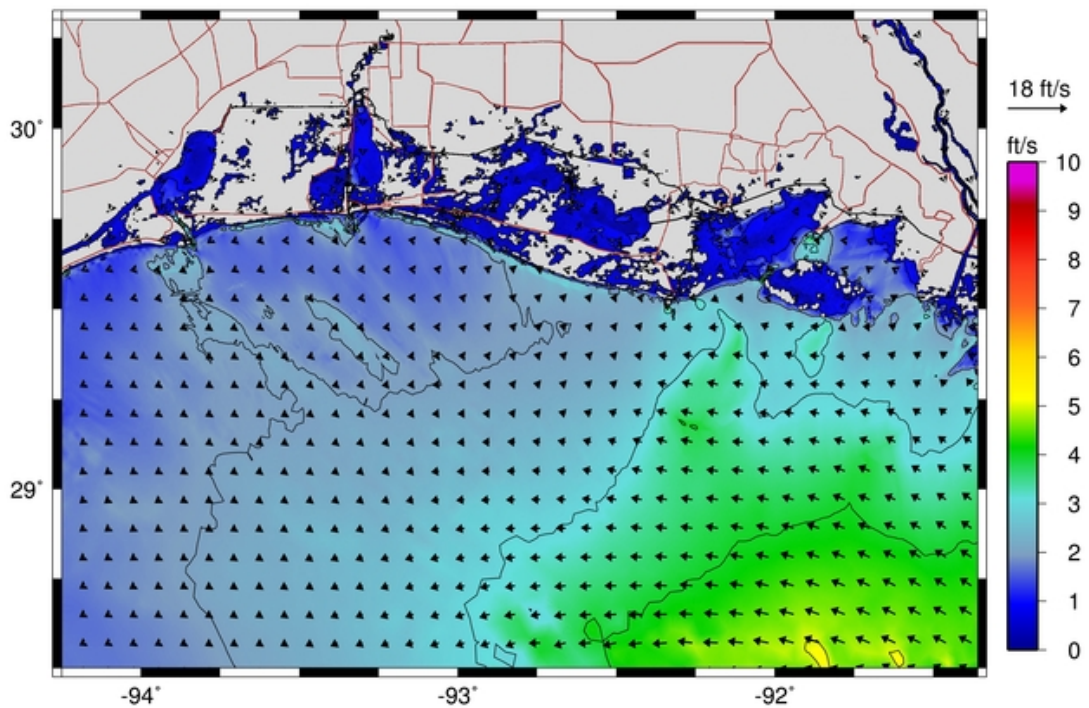


Figure 344: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 18:00 UTC on September 23, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

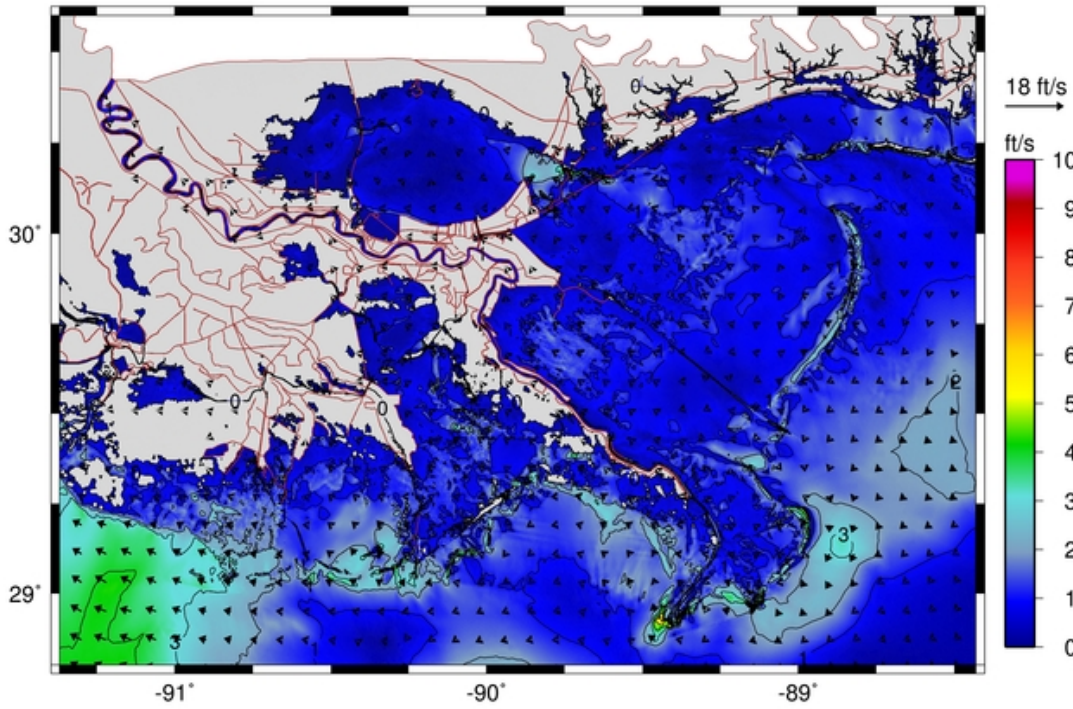


Figure 345: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 18:00 UTC on September 23, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

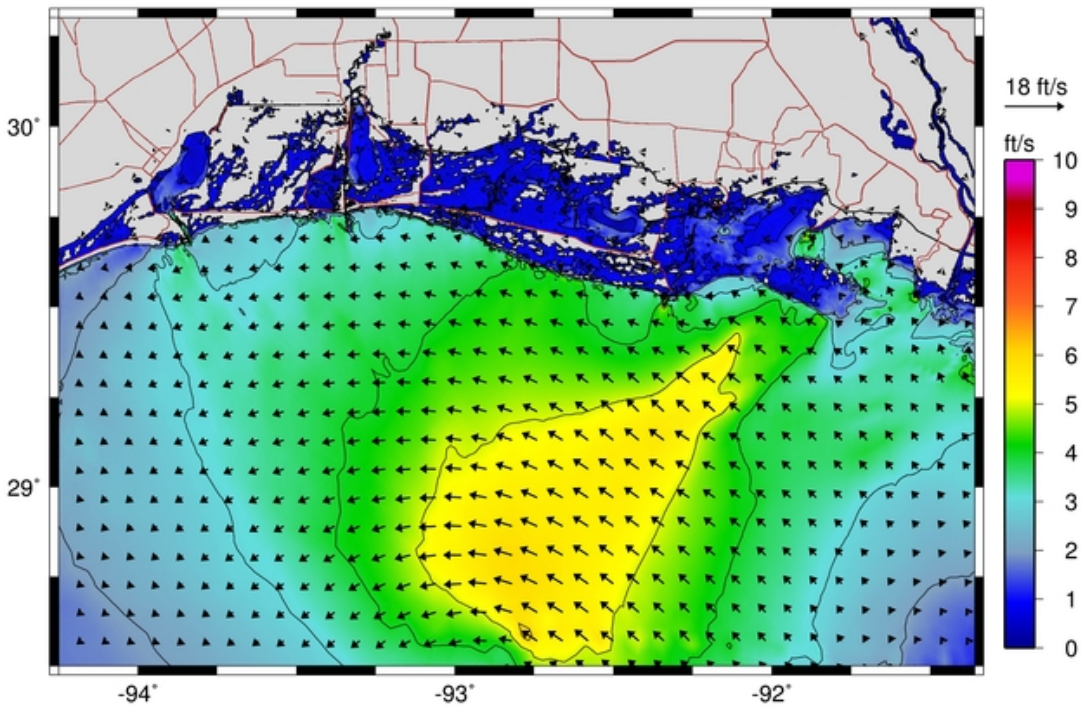


Figure 346: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 00:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

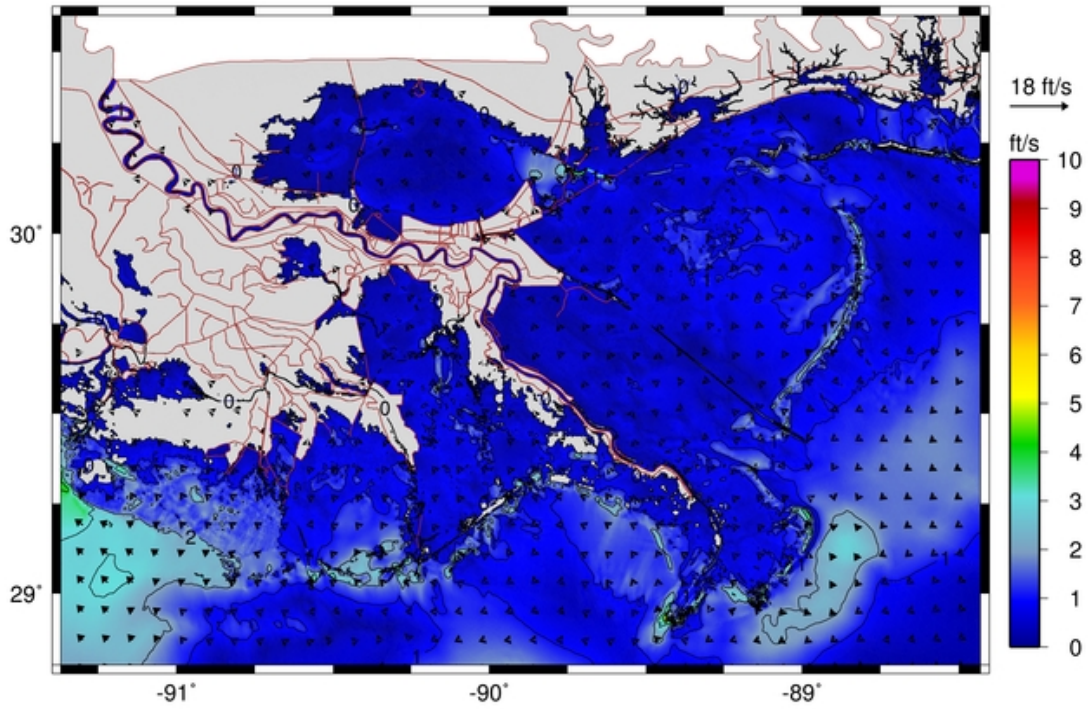


Figure 347: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 00:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

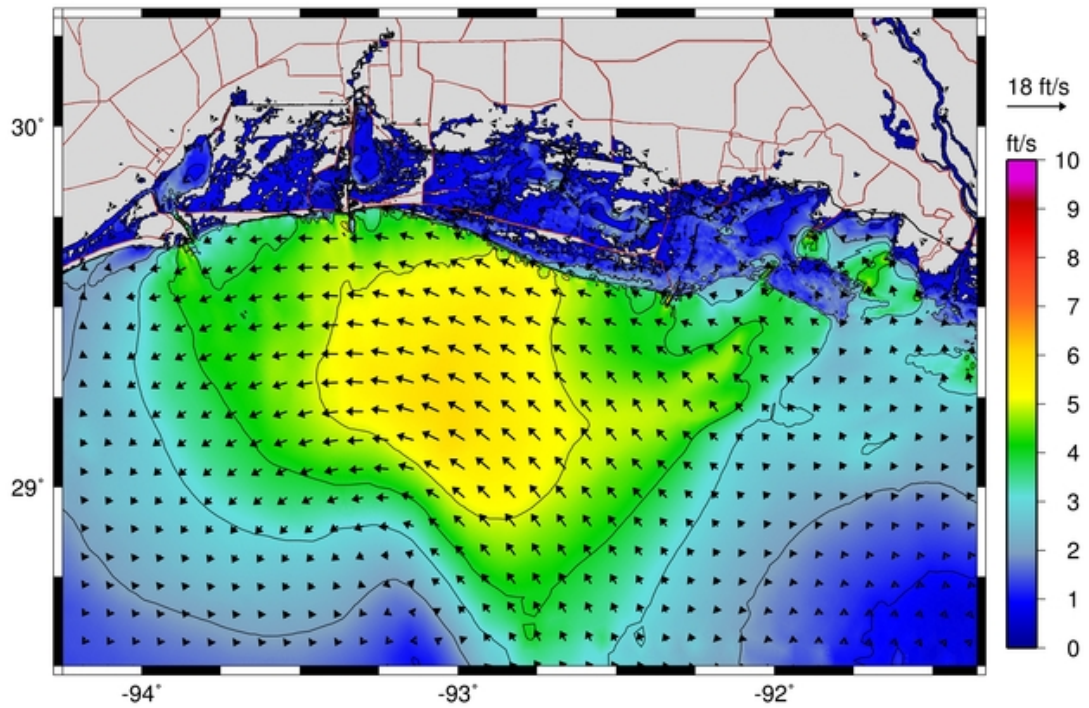


Figure 348: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 03:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

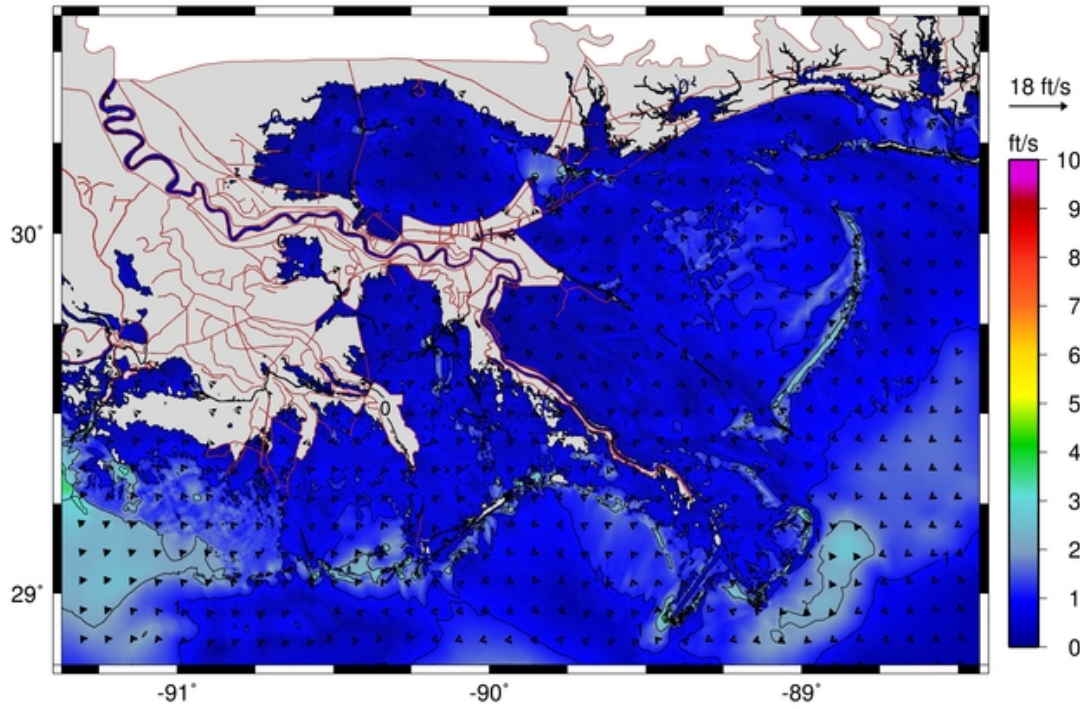


Figure 349: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 03:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

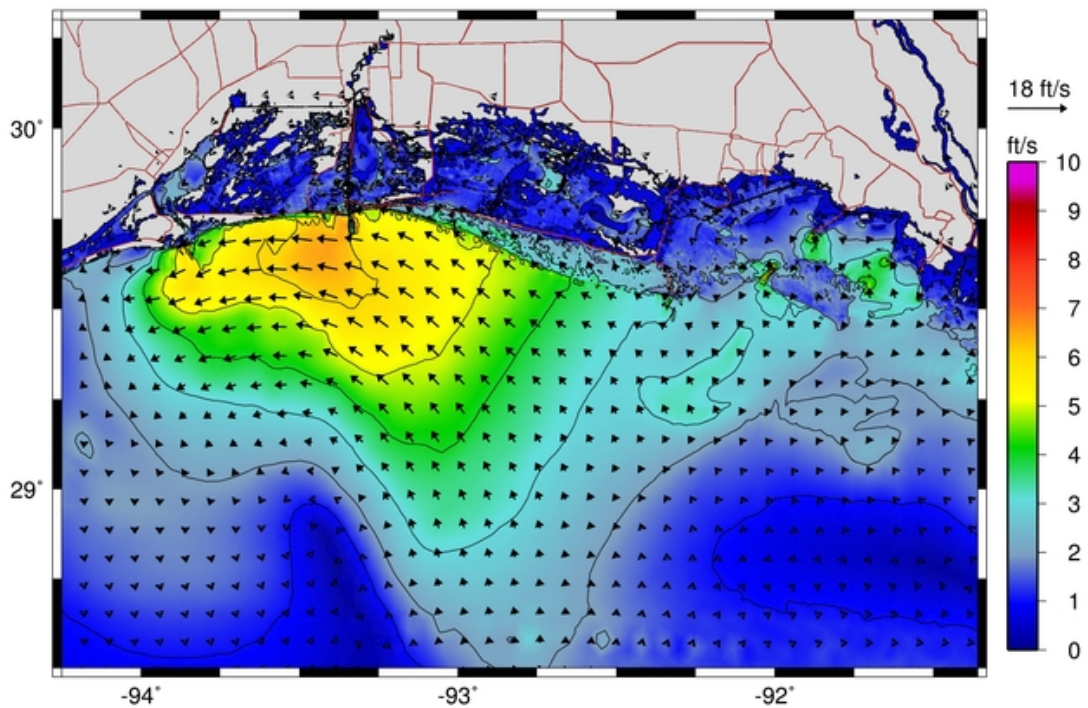


Figure 350: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 06:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

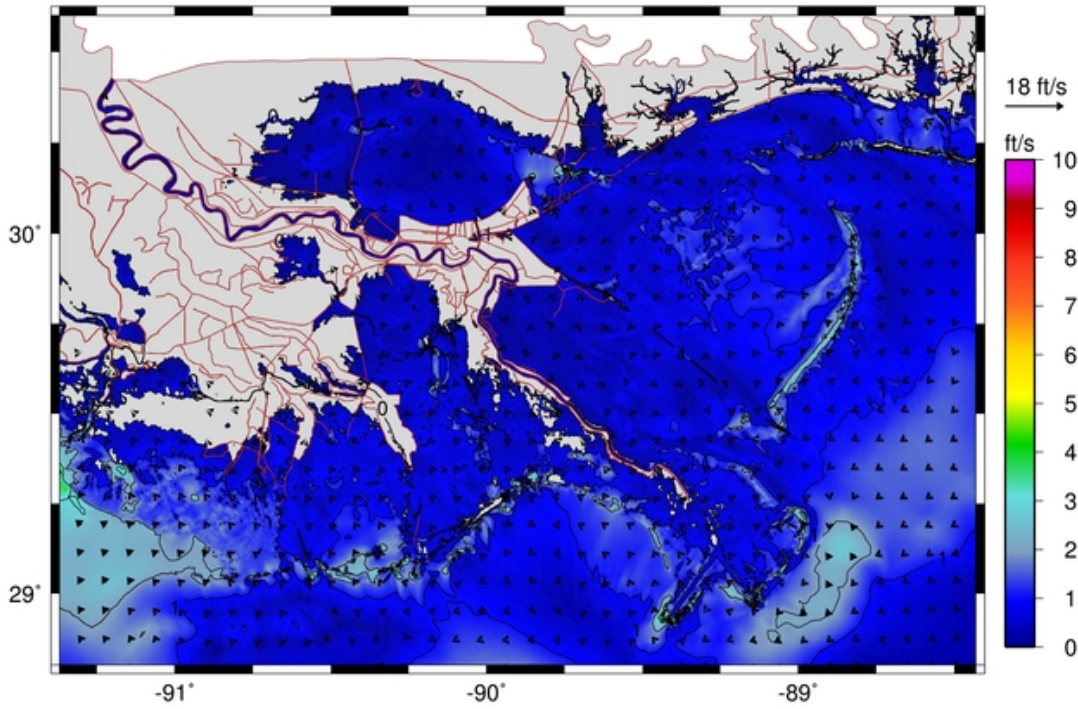


Figure 351: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 06:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

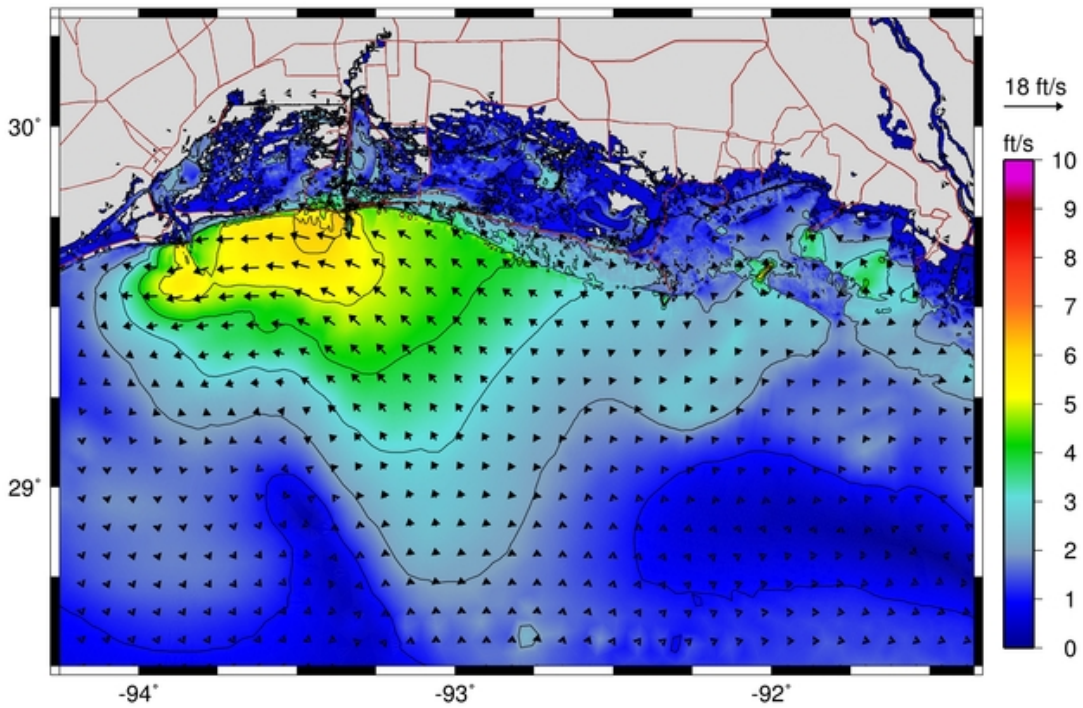


Figure 352: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 07:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

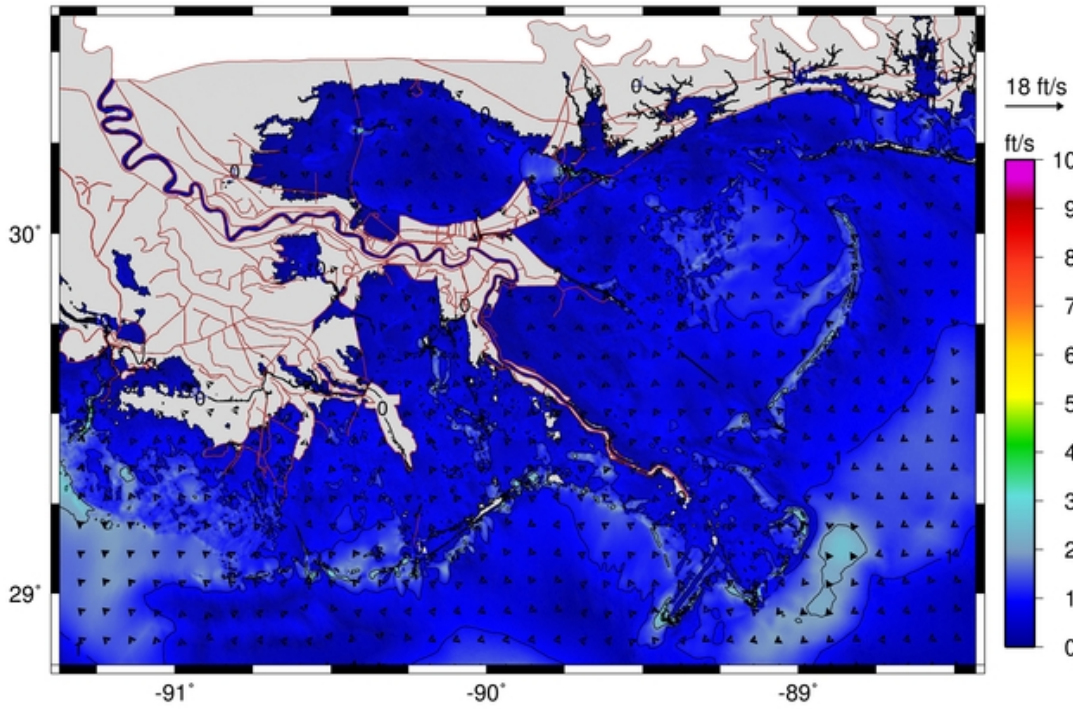


Figure 353: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 07:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

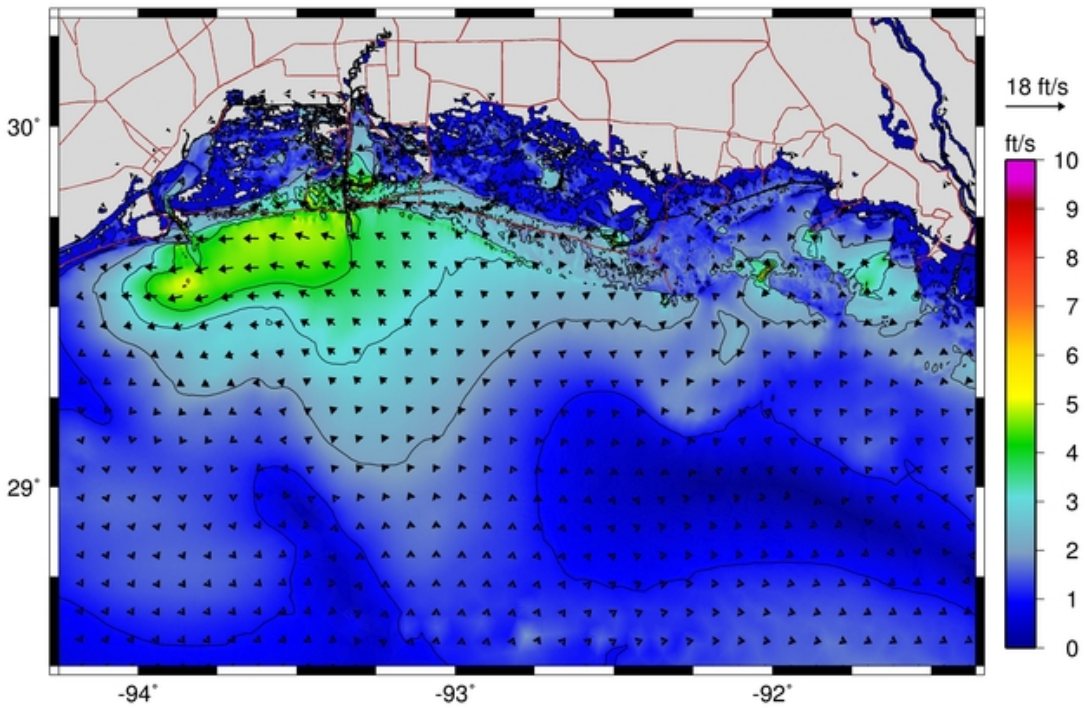


Figure 354: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 08:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

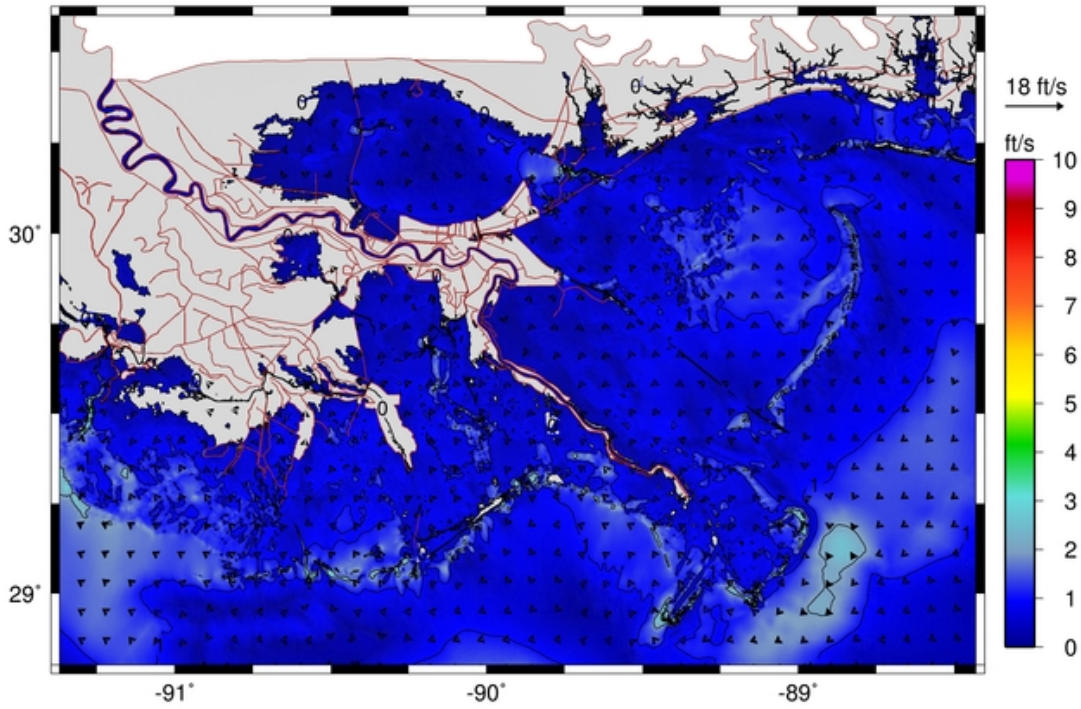


Figure 355: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 08:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

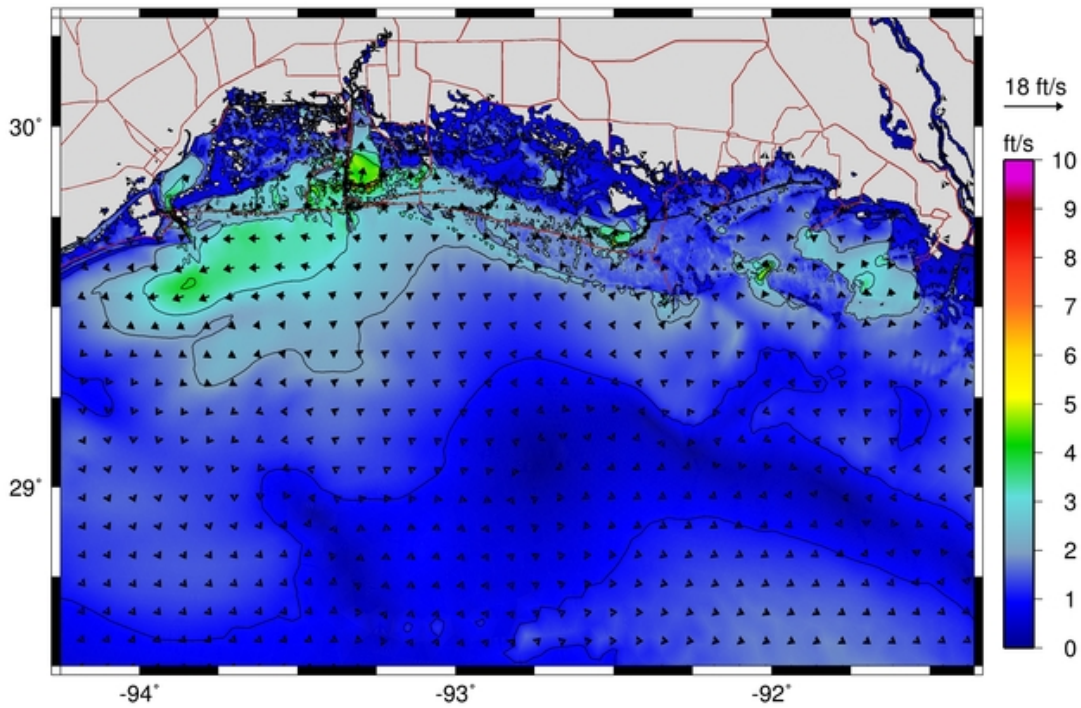


Figure 356: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 09:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.



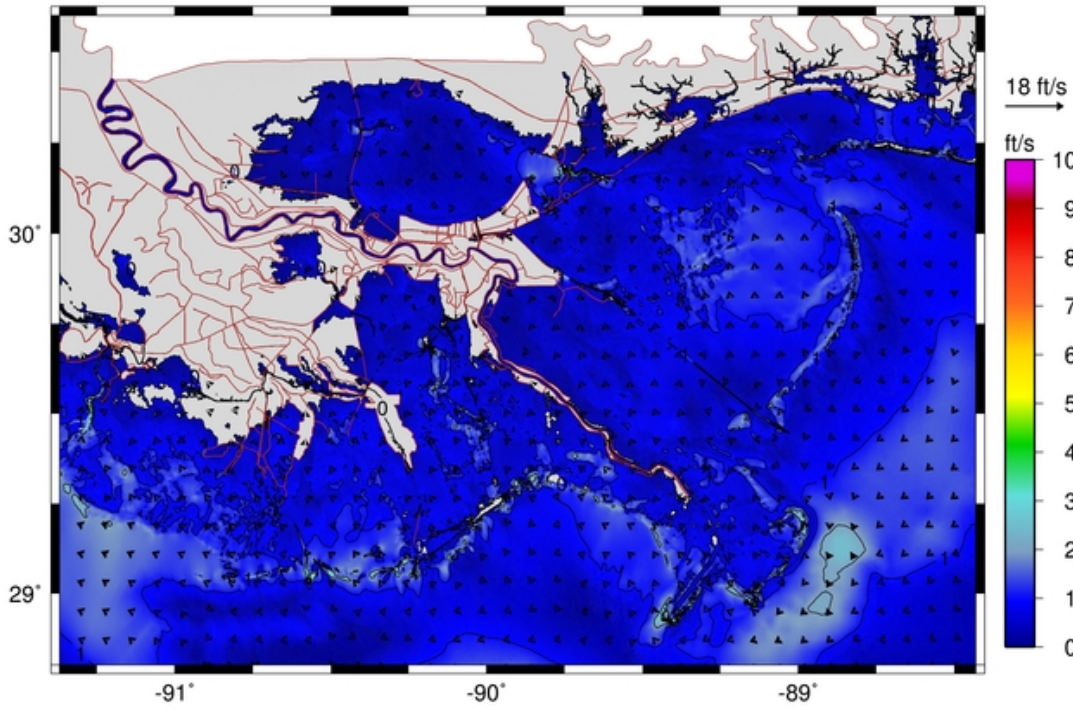


Figure 357: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 09:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

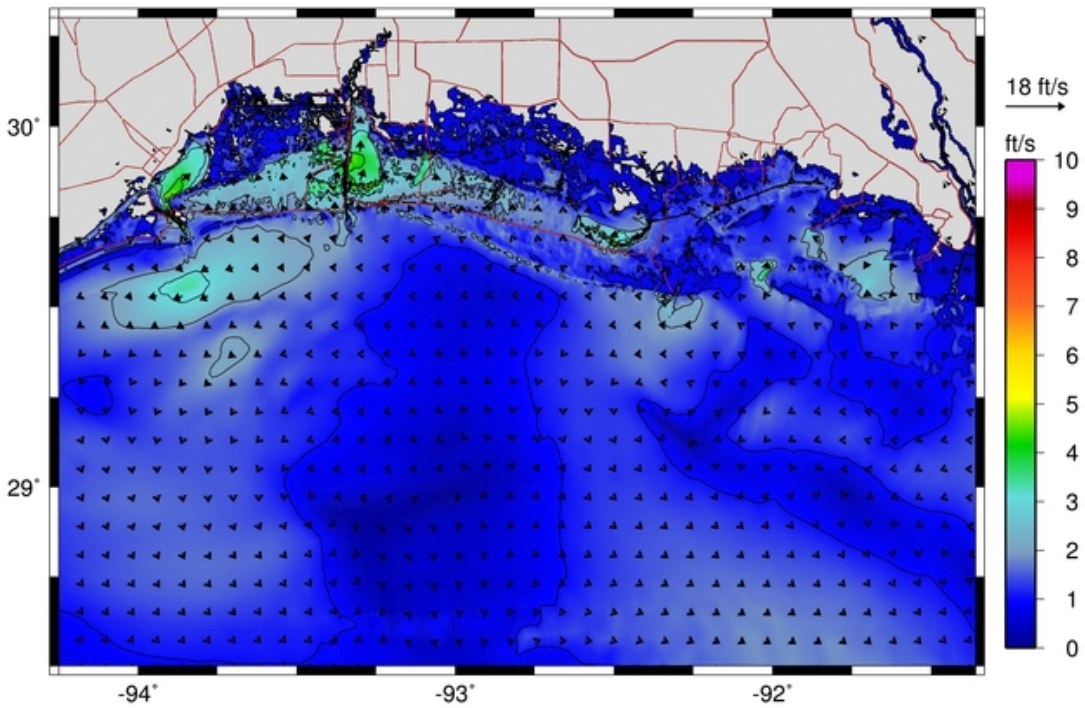


Figure 358: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 10:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

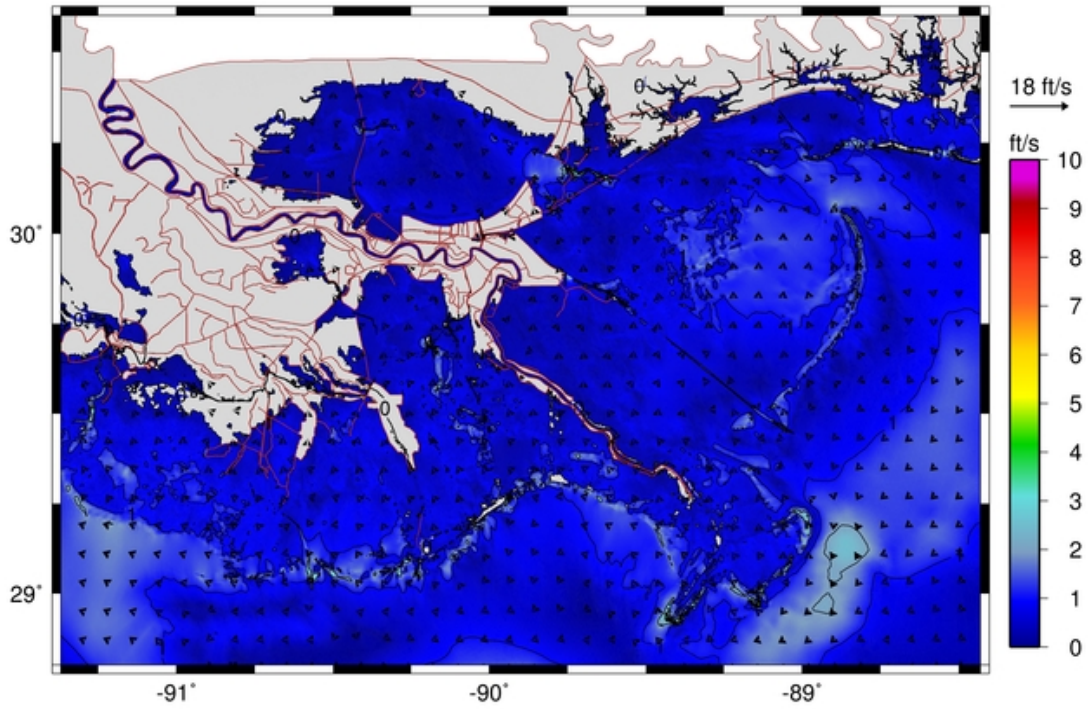


Figure 359: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 10:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

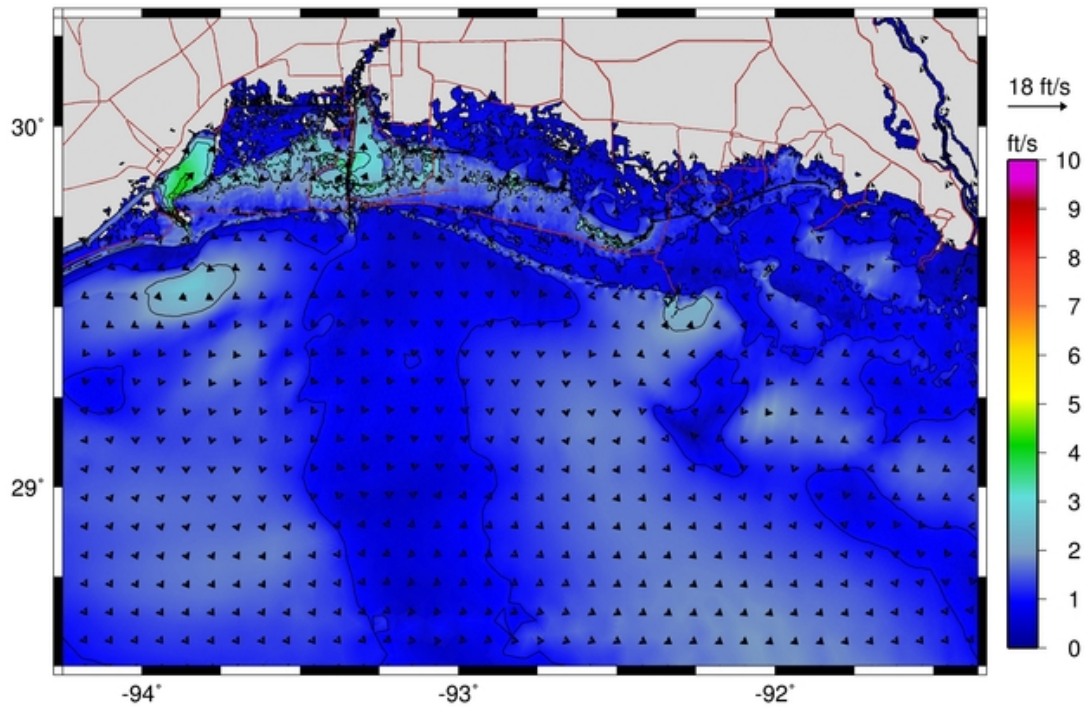


Figure 360: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 11:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

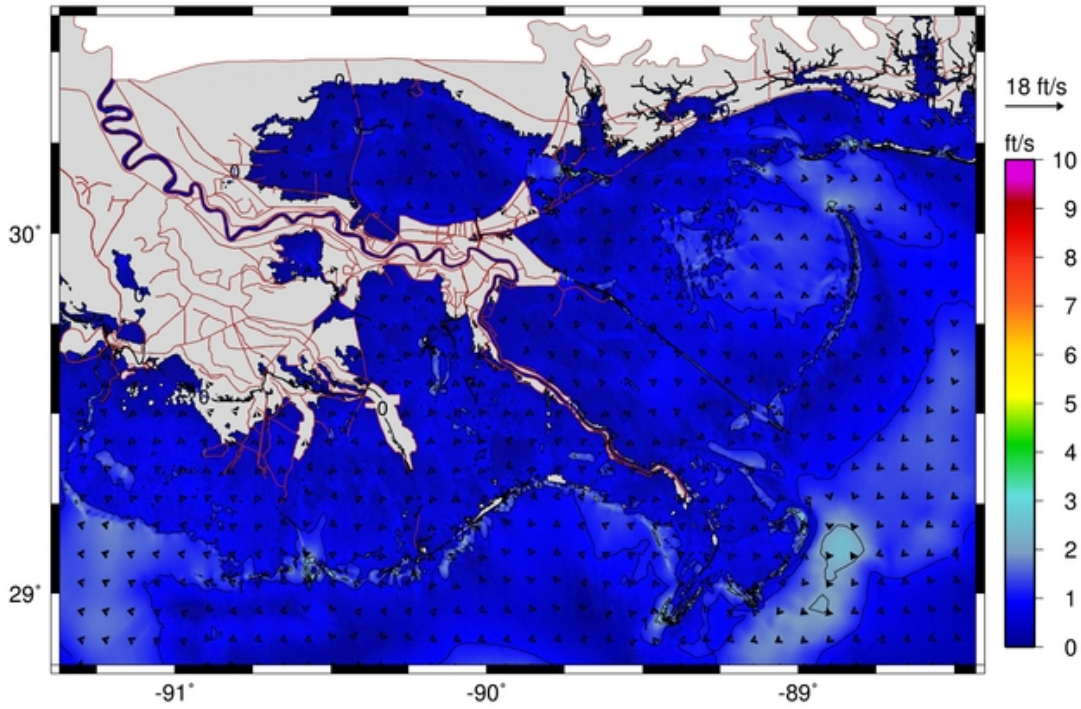


Figure 361: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 11:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

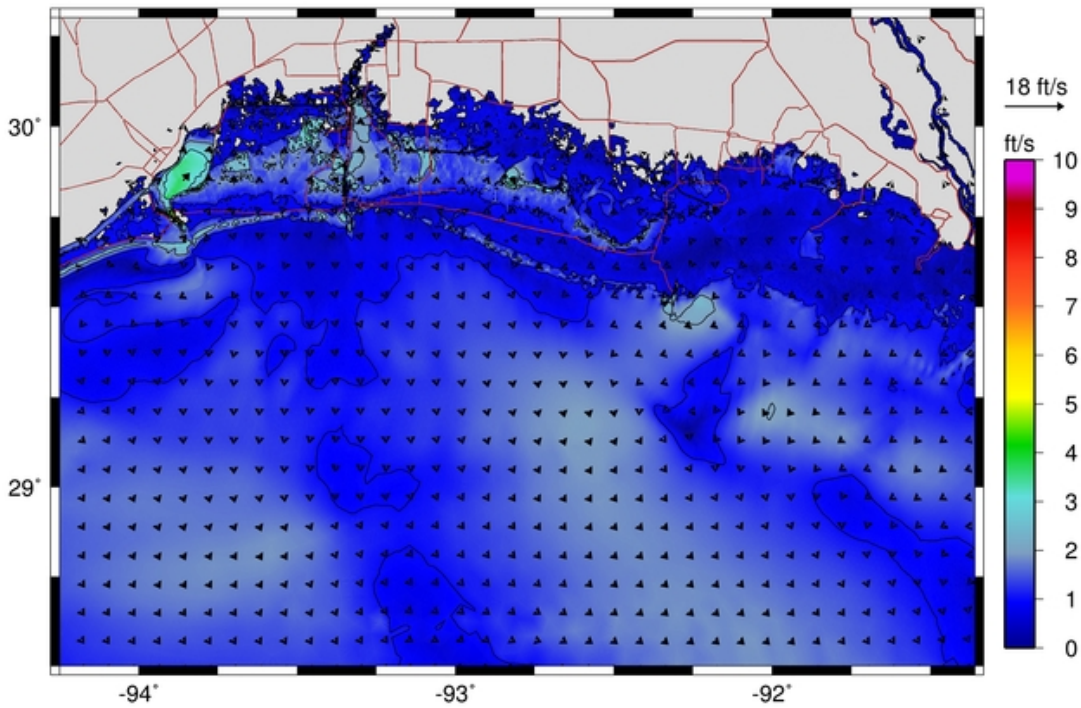


Figure 362: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 12:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

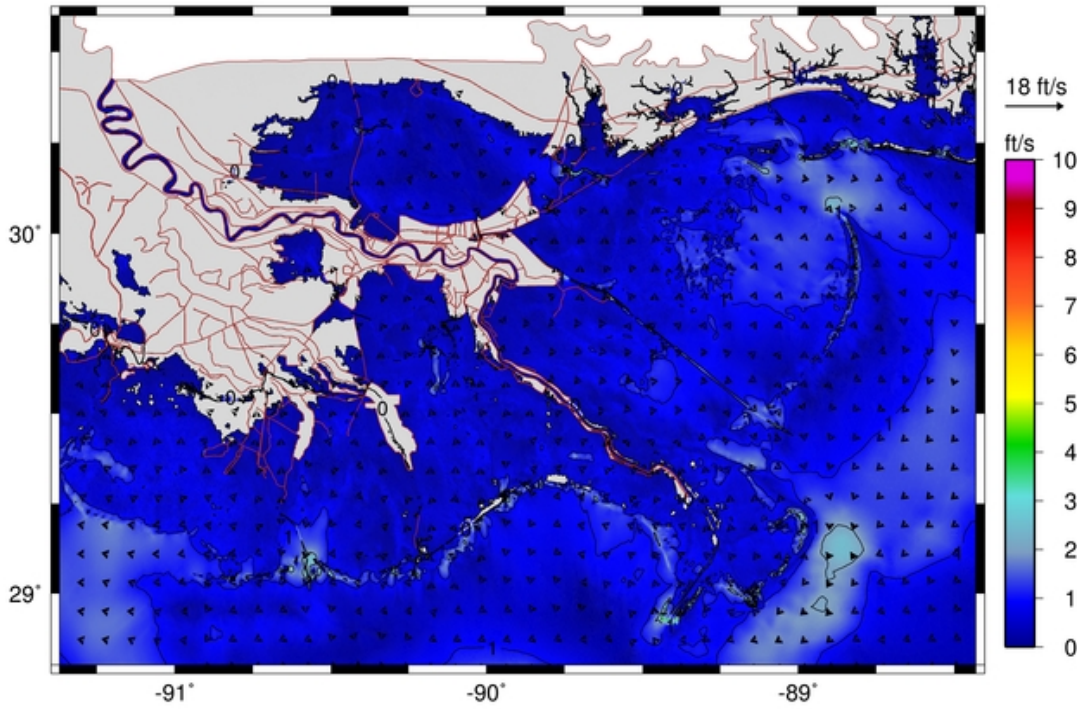


Figure 363: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 12:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

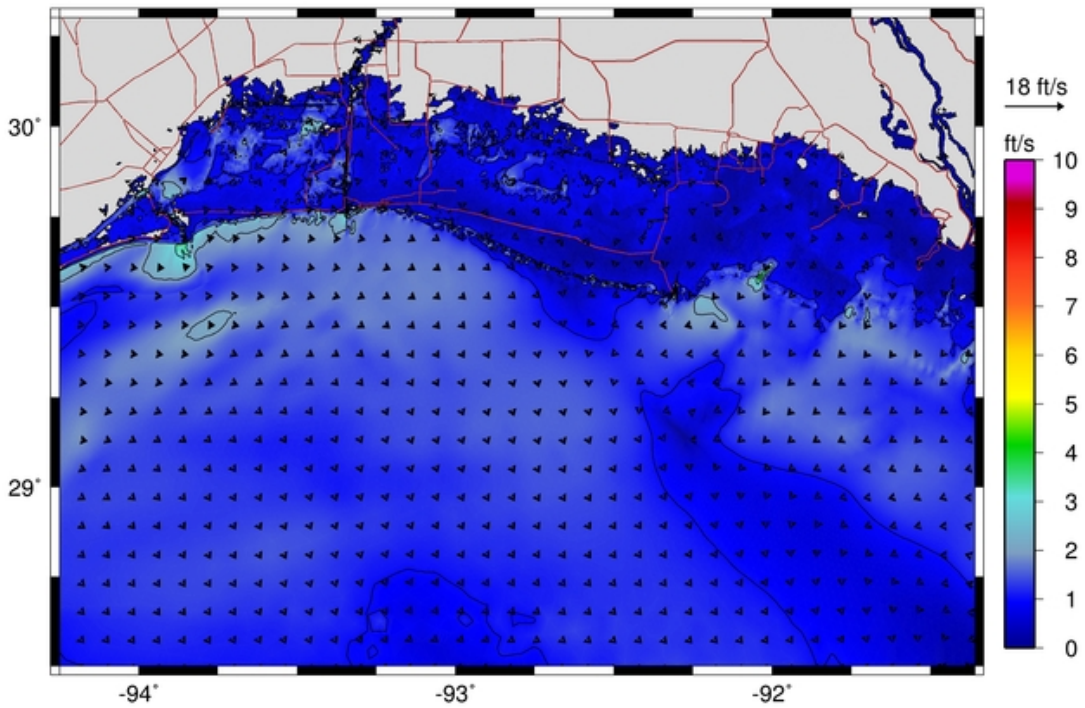


Figure 364: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 15:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

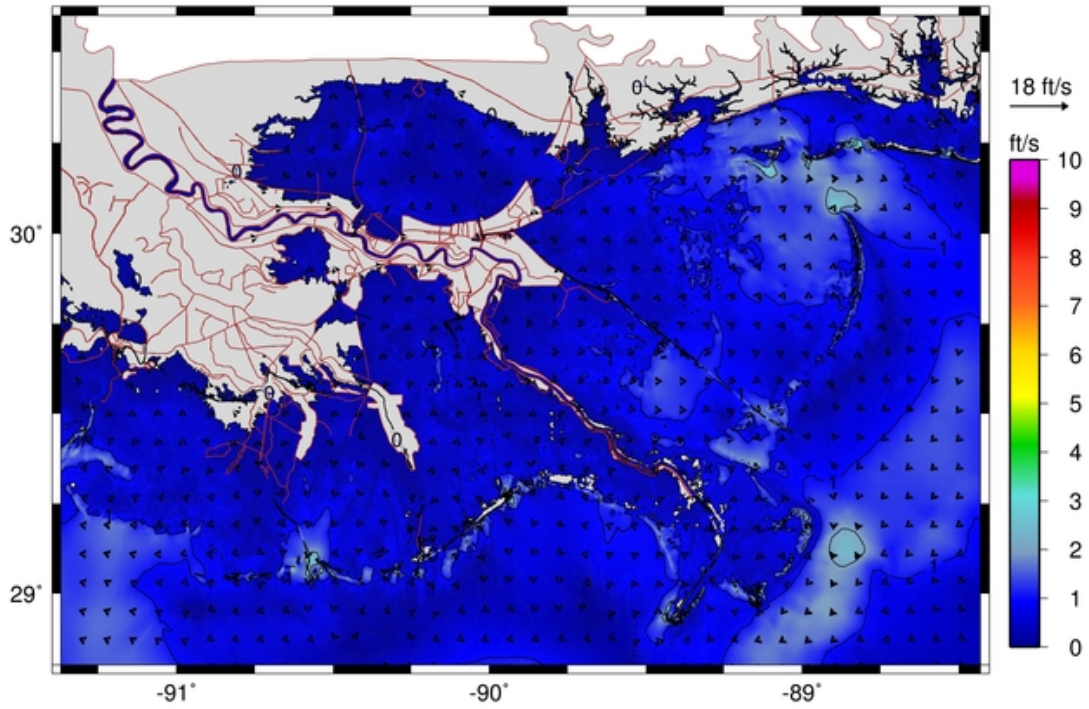


Figure 365: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 15:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

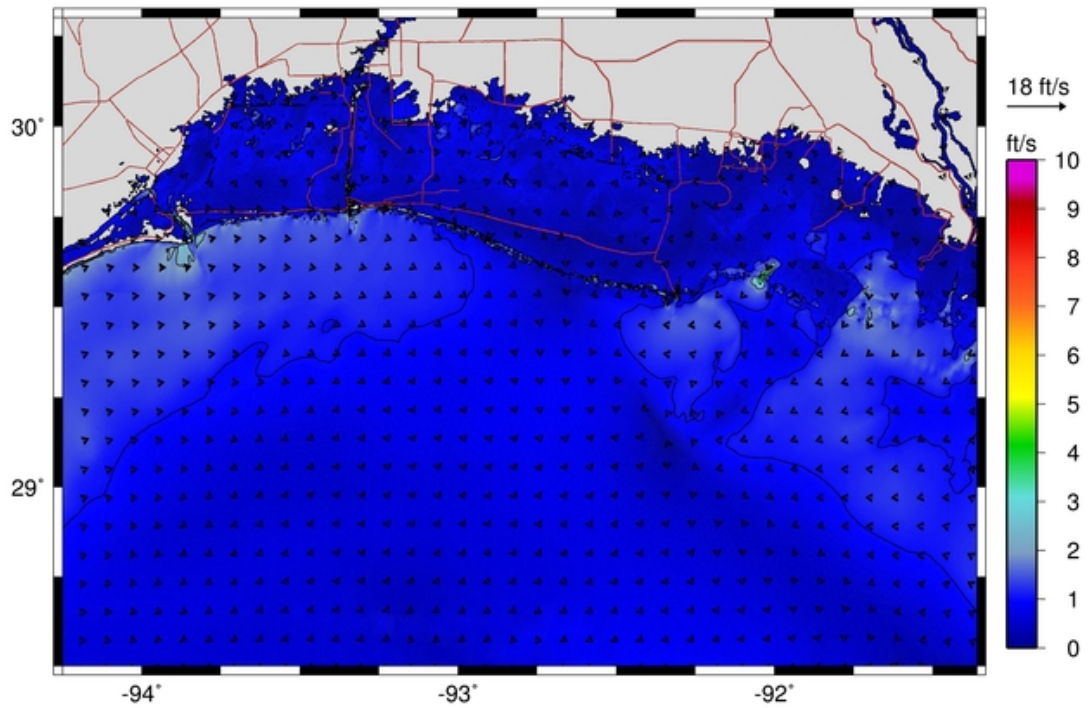


Figure 366: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 18:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

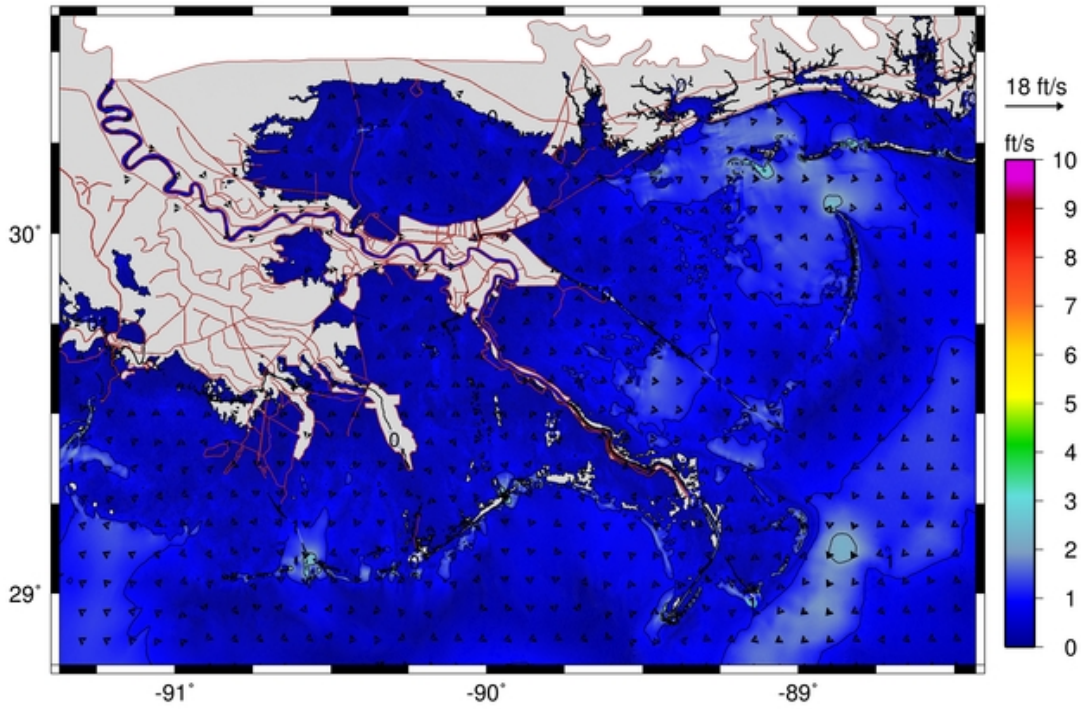


Figure 367: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 18:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.

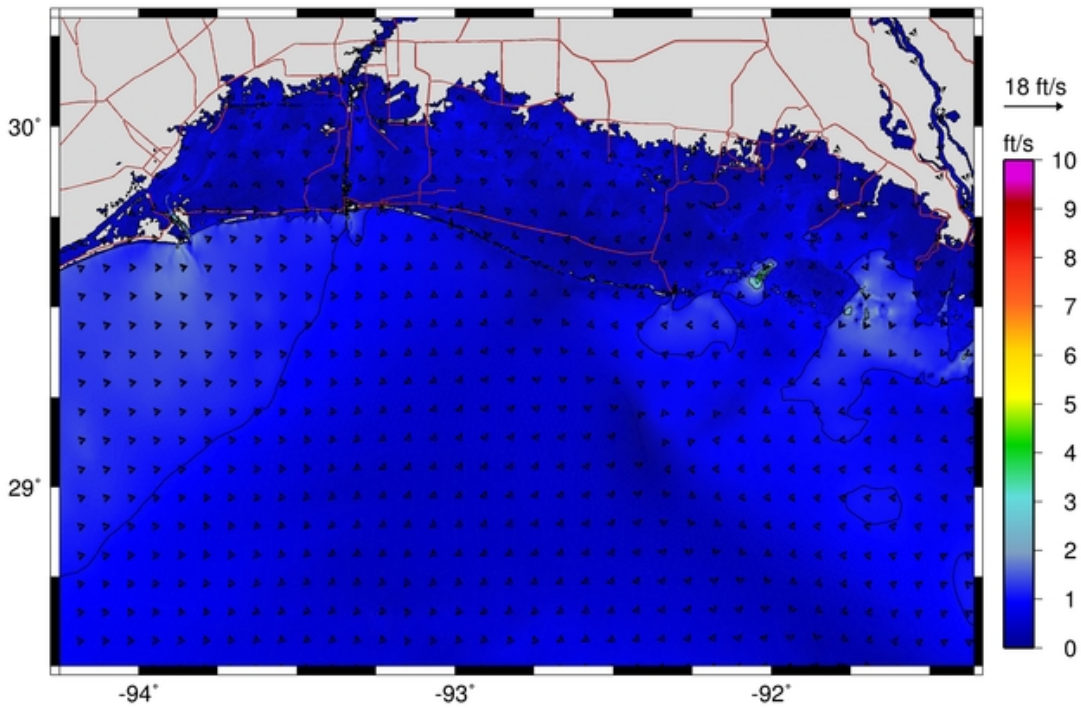


Figure 368: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 21:00 UTC on September 24, 2005, for Southwestern Louisiana. The maximum velocity was 18.73 feet/second.

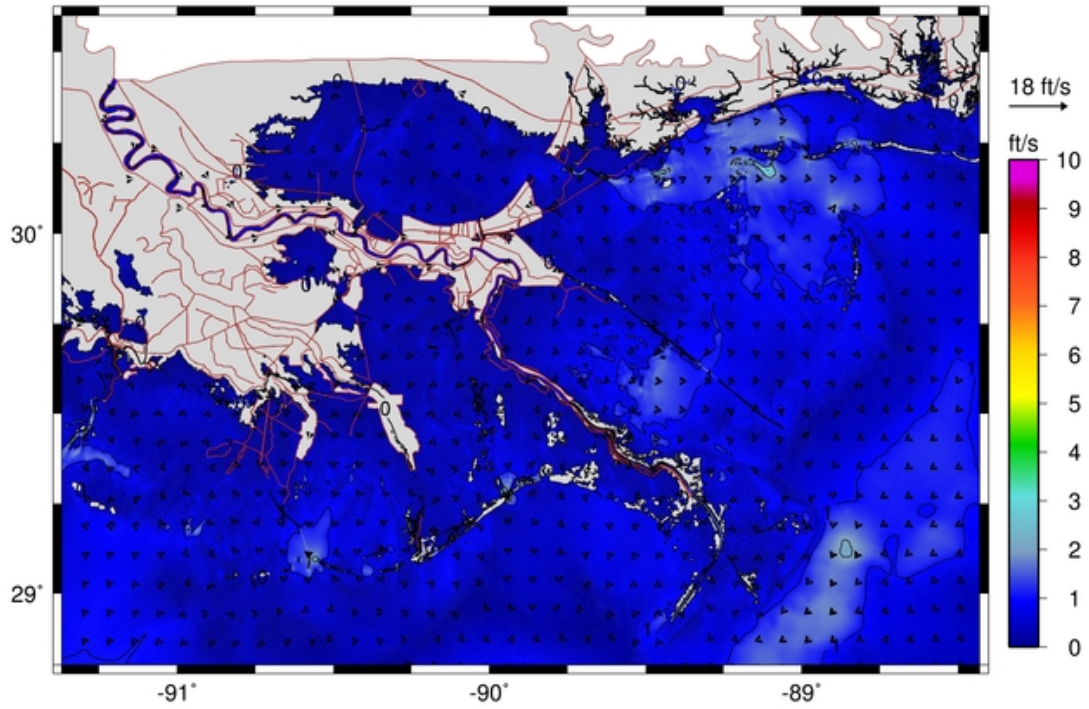


Figure 369: ADCIRC velocity contours and vectors (in feet/second) for Hurricane Rita at 21:00 UTC on September 24, 2005, for Southeastern Louisiana. The maximum velocity was 18.73 feet/second.