

Figure 176: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 10:00 UTC on August 29, 2005, for Southeastern Louisiana.

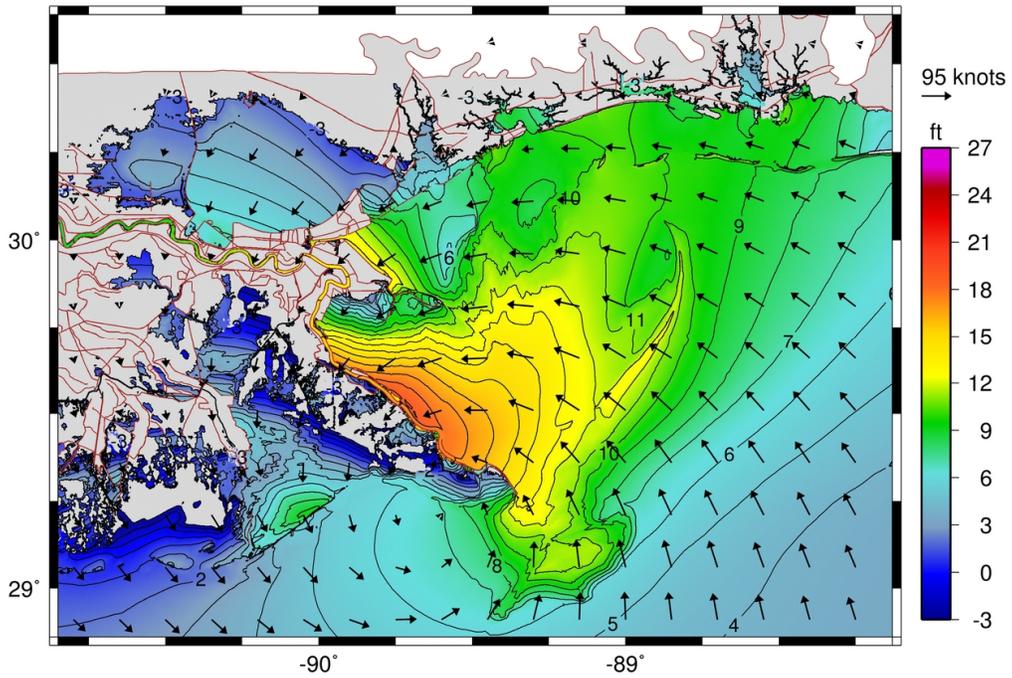


Figure 177: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 11:00 UTC on August 29, 2005, for Southeastern Louisiana.

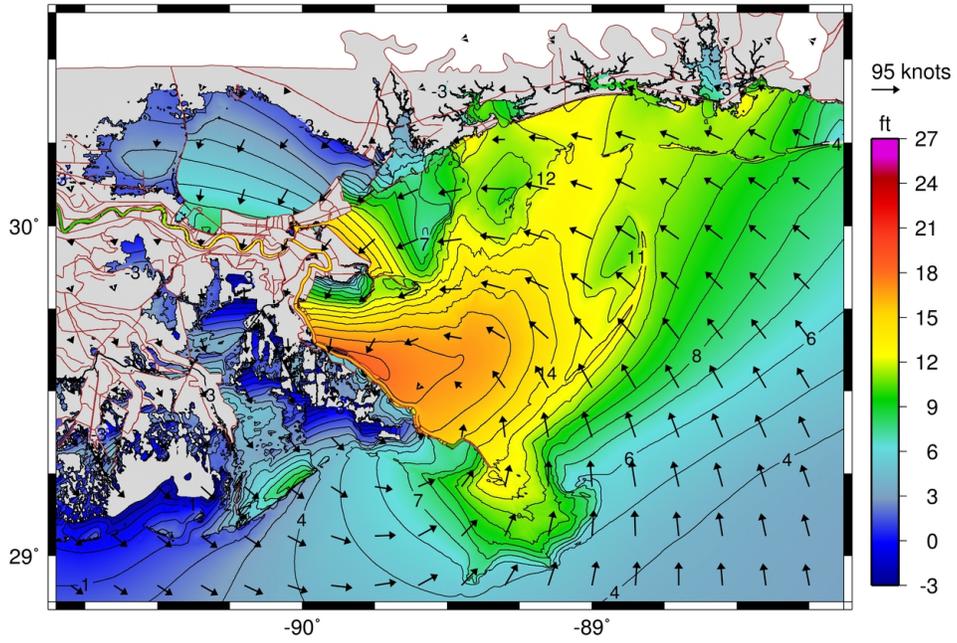


Figure 178: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 12:00 UTC on August 29, 2005, for Southeastern Louisiana.

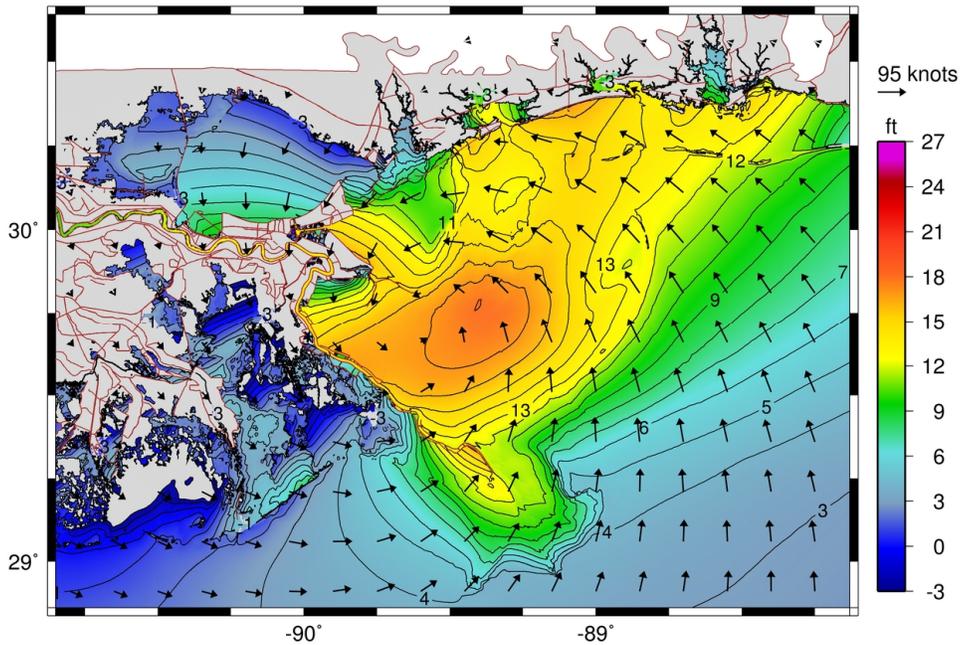


Figure 179: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 13:00 UTC on August 29, 2005, for Southeastern Louisiana.

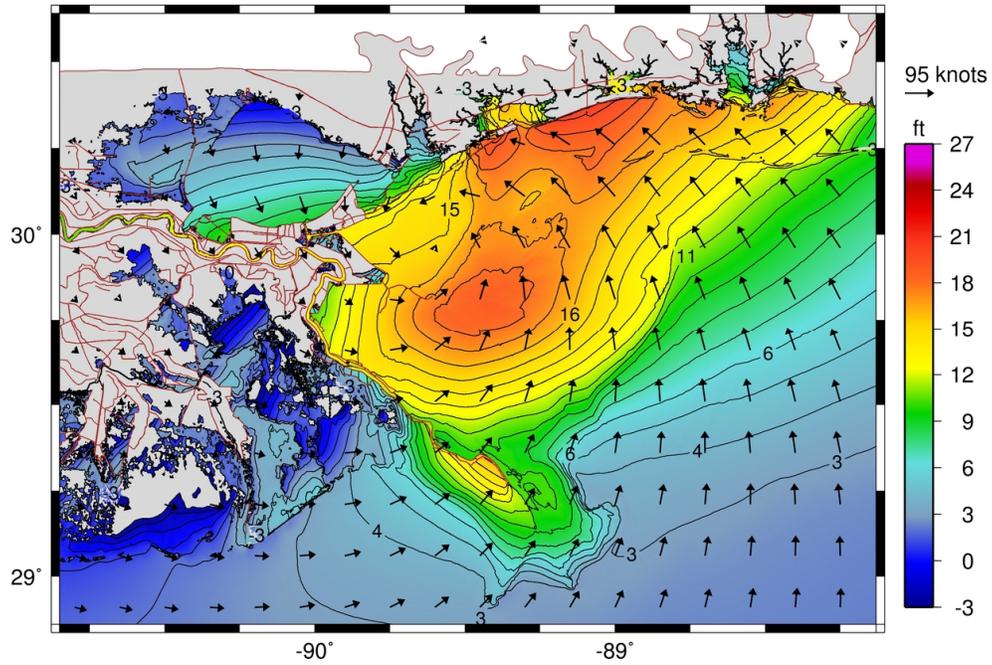


Figure 180: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 14:00 UTC on August 29, 2005, for Southeastern Louisiana.

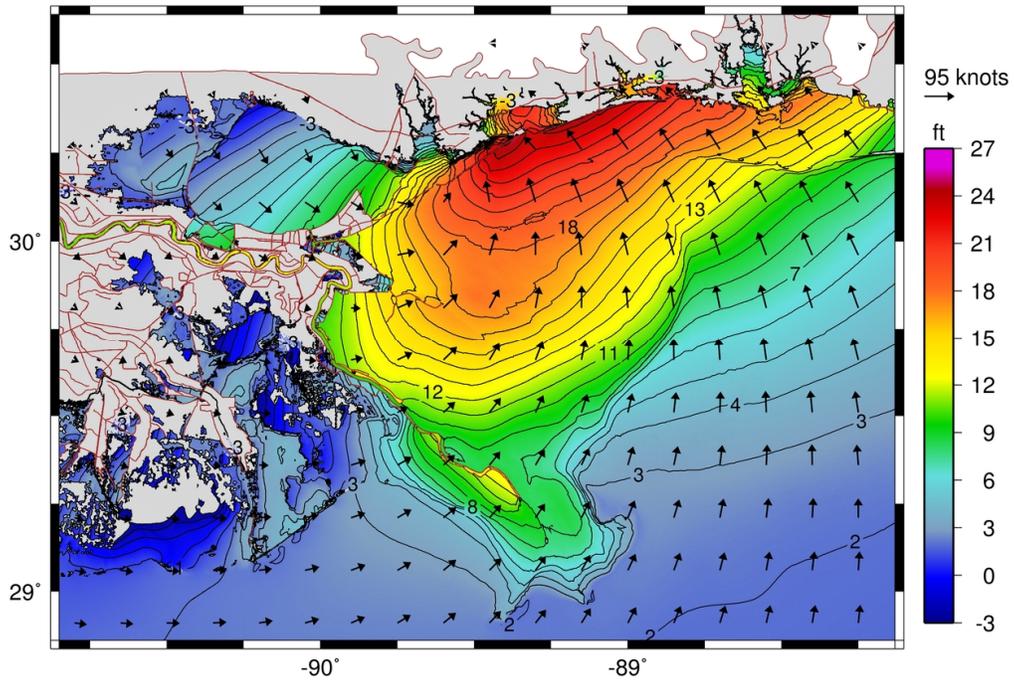


Figure 181: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 15:00 UTC on August 29, 2005, for Southeastern Louisiana.

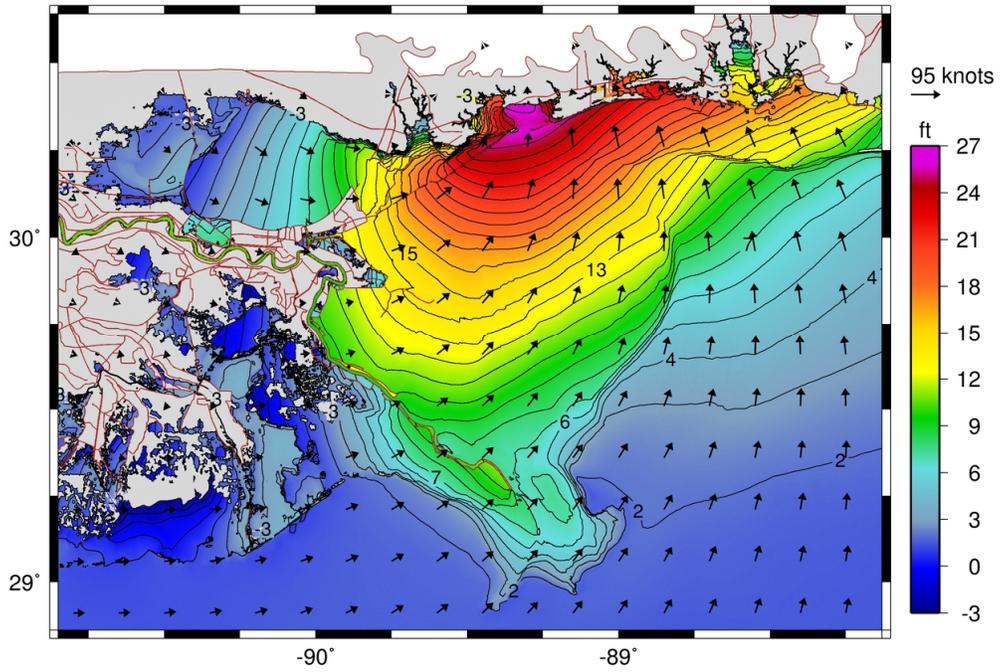


Figure 182: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 16:00 UTC on August 29, 2005, for Southeastern Louisiana.

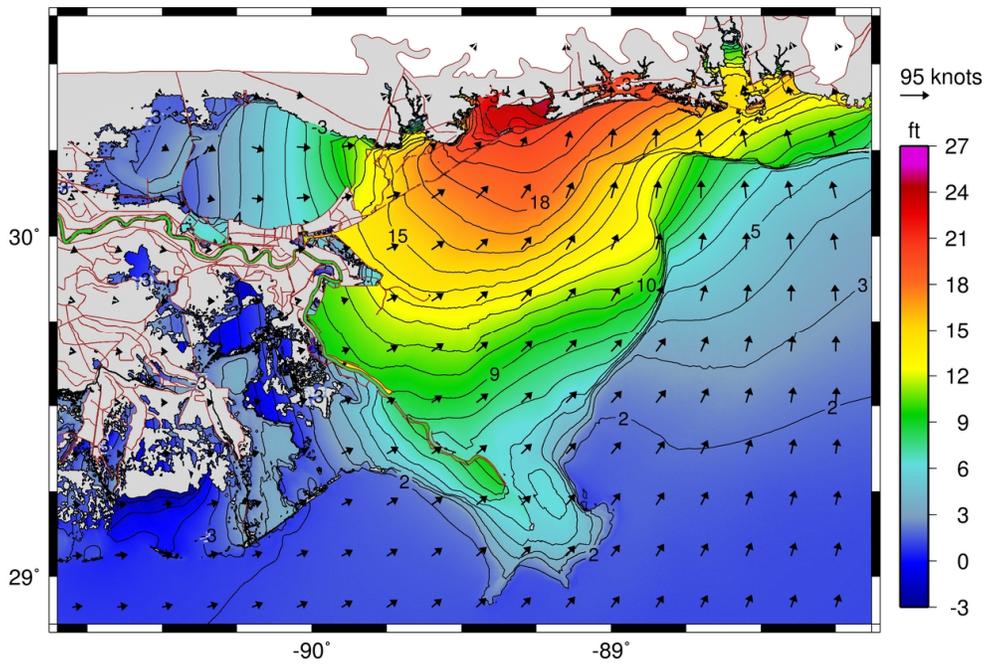


Figure 183: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 17:00 UTC on August 29, 2005, for Southeastern Louisiana.

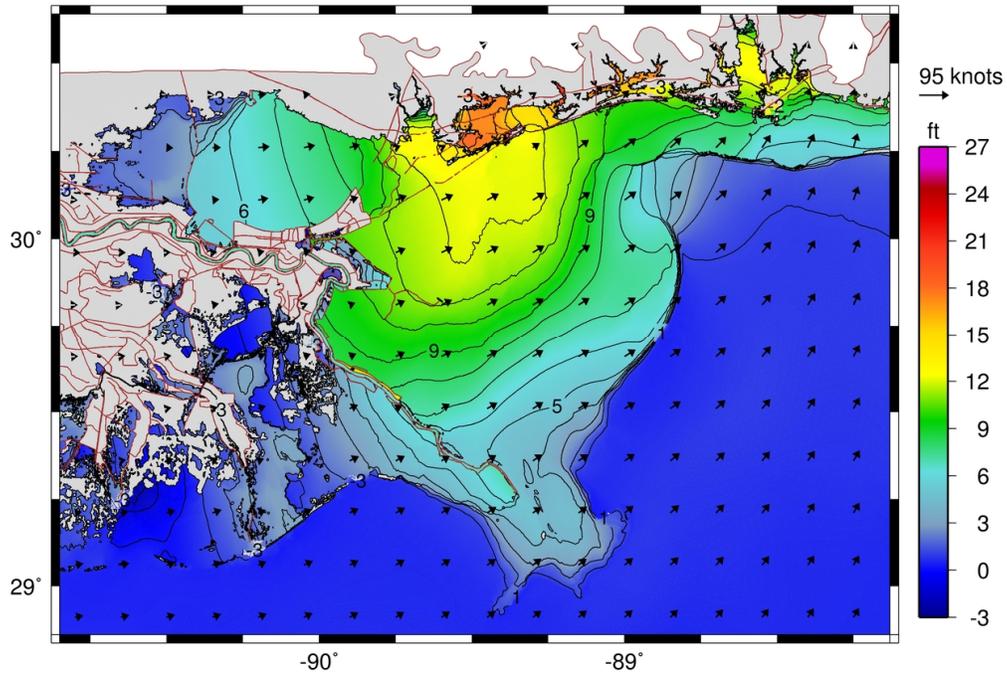


Figure 184: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 20:00 UTC on August 29, 2005, for Southeastern Louisiana.

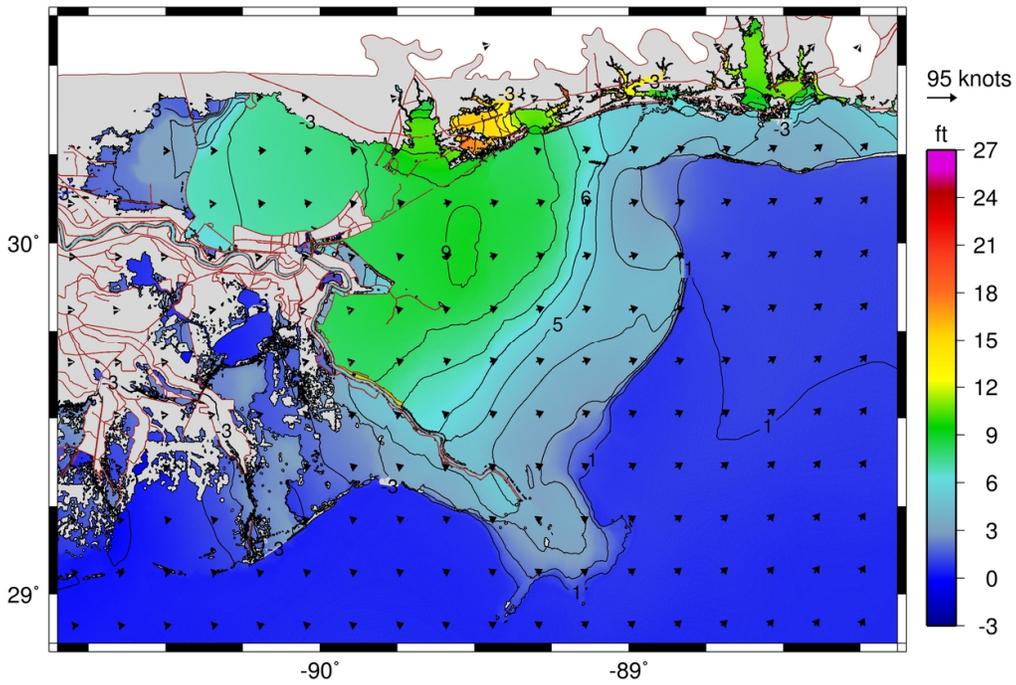


Figure 185: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 23:00 UTC on August 29, 2005, for Southeastern Louisiana.