

Figure 222: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 7:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

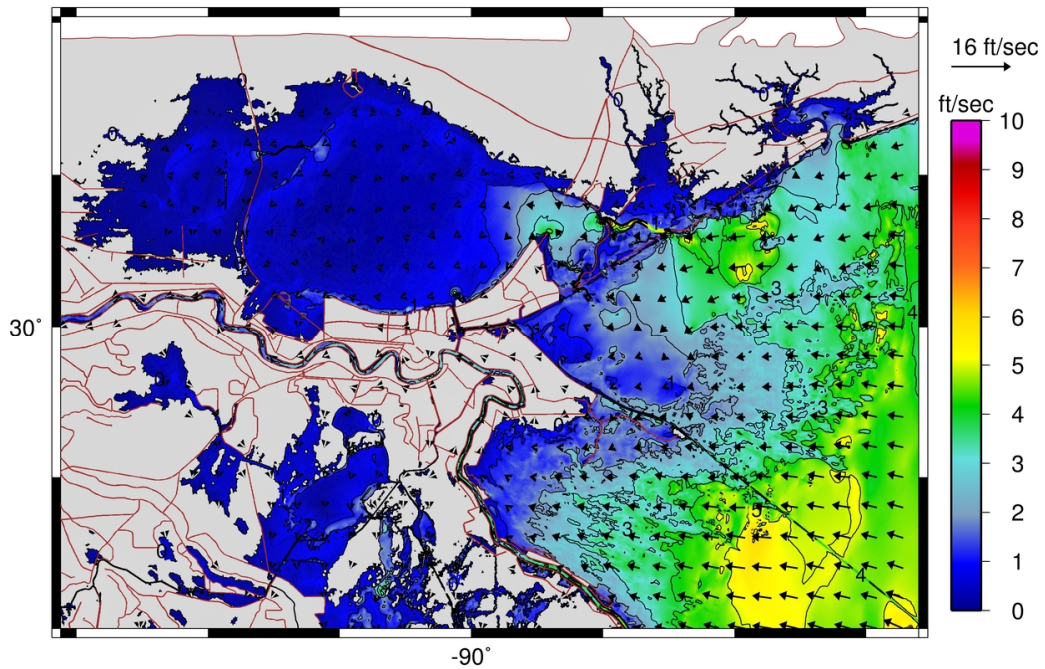


Figure 223: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 10:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

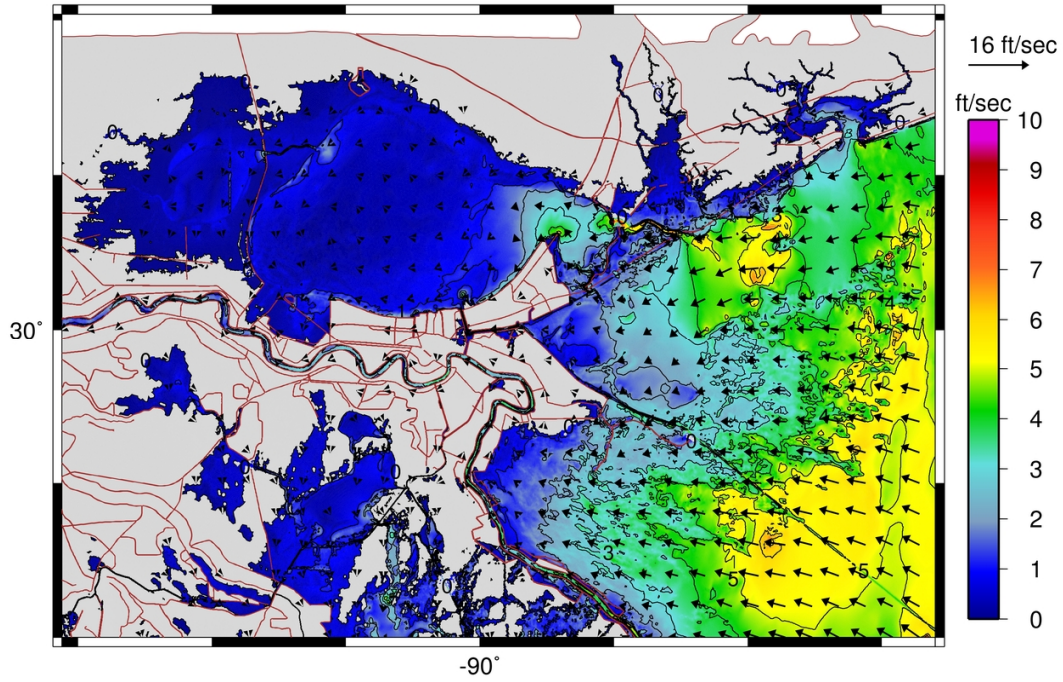


Figure 224: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 11:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

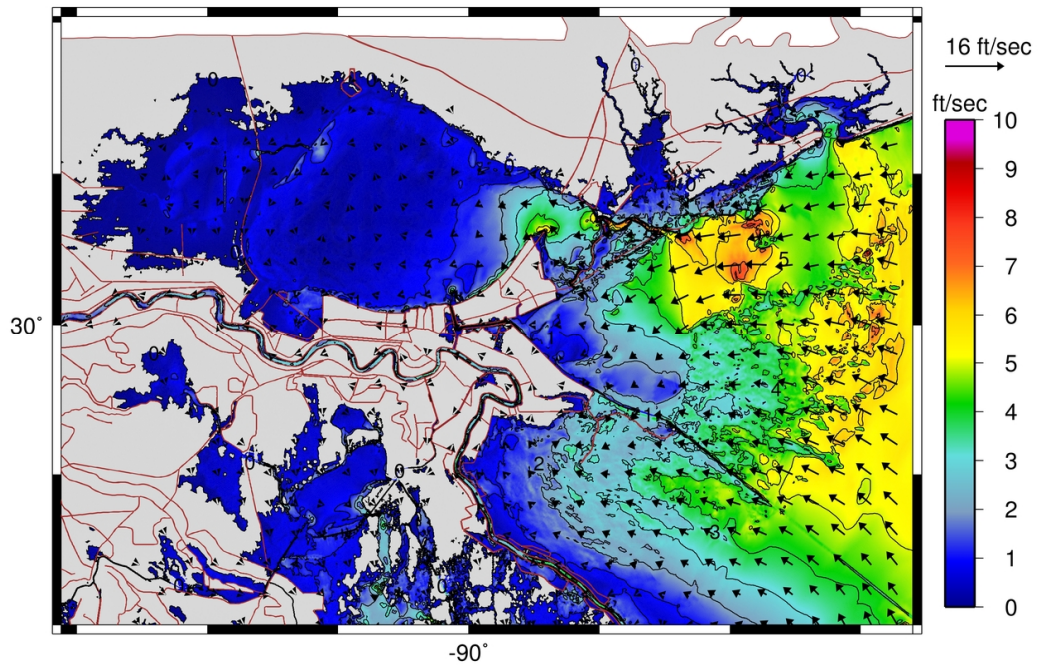


Figure 225: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 12:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

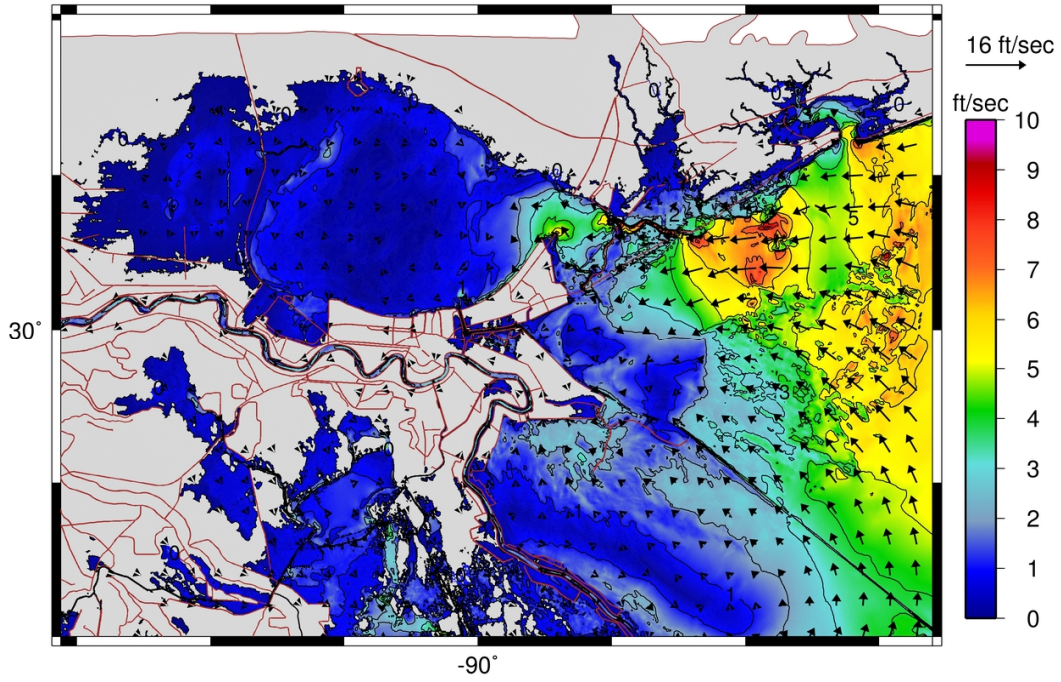


Figure 226: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 13:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

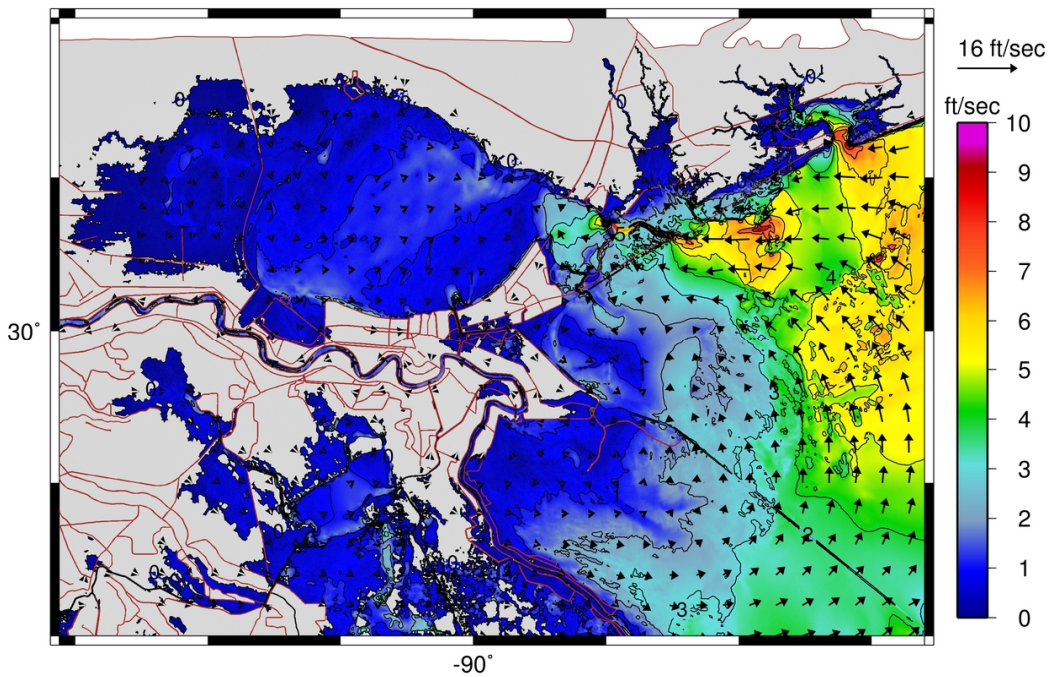


Figure 227: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 14:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

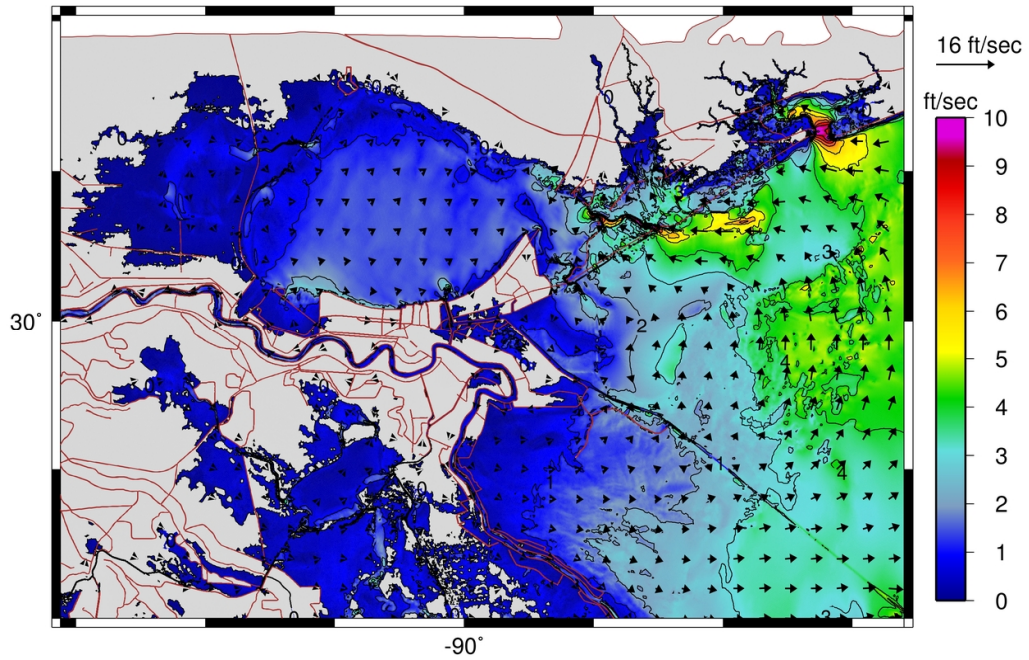


Figure 228: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 15:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

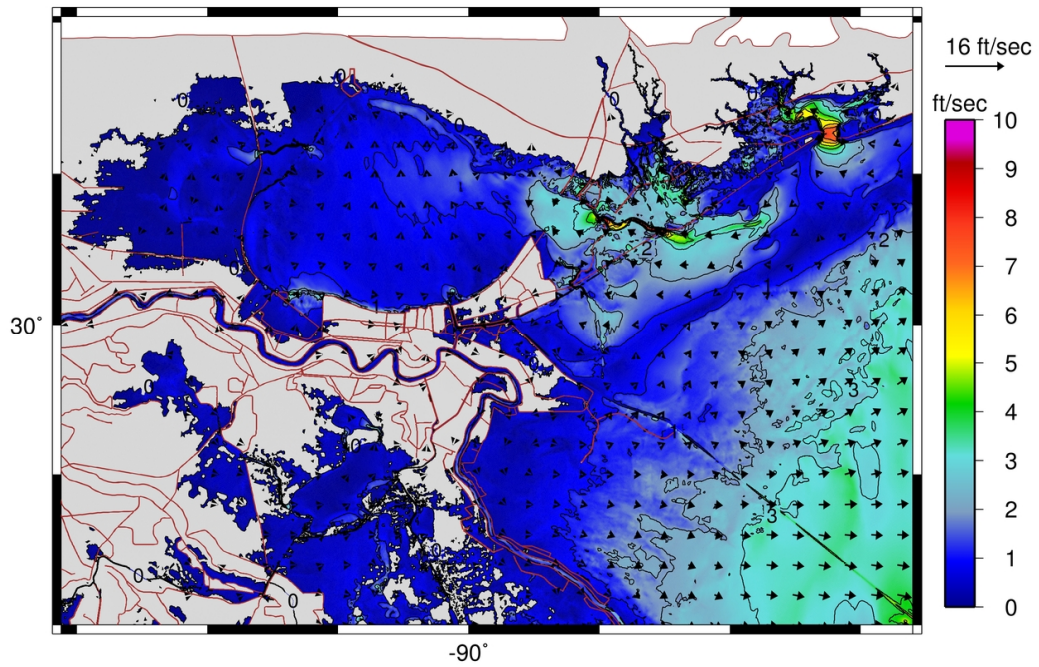


Figure 229: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 16:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

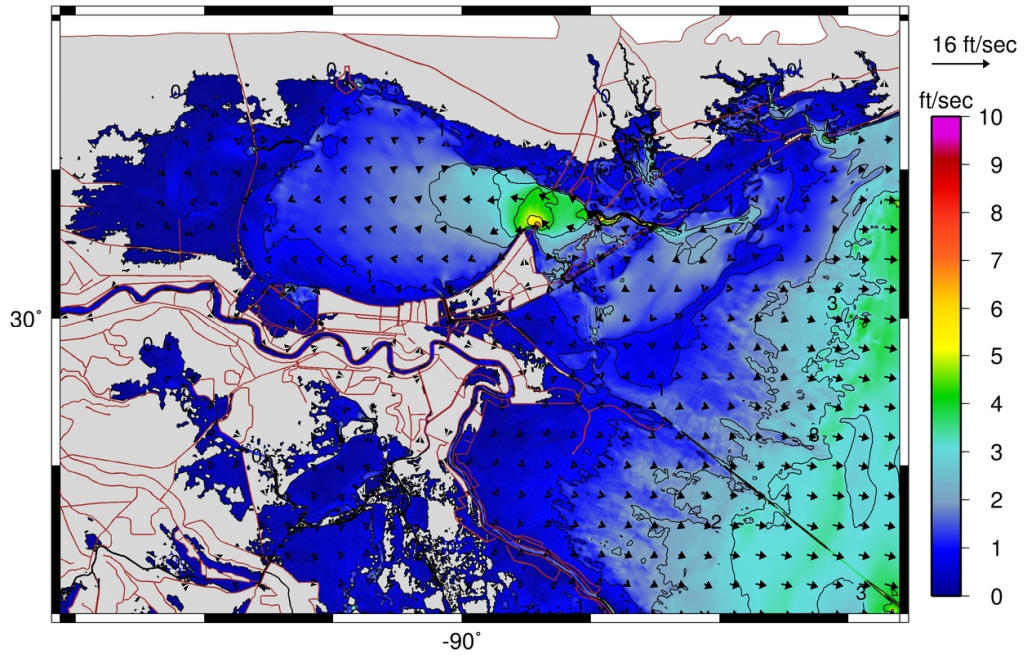


Figure 230: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 17:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

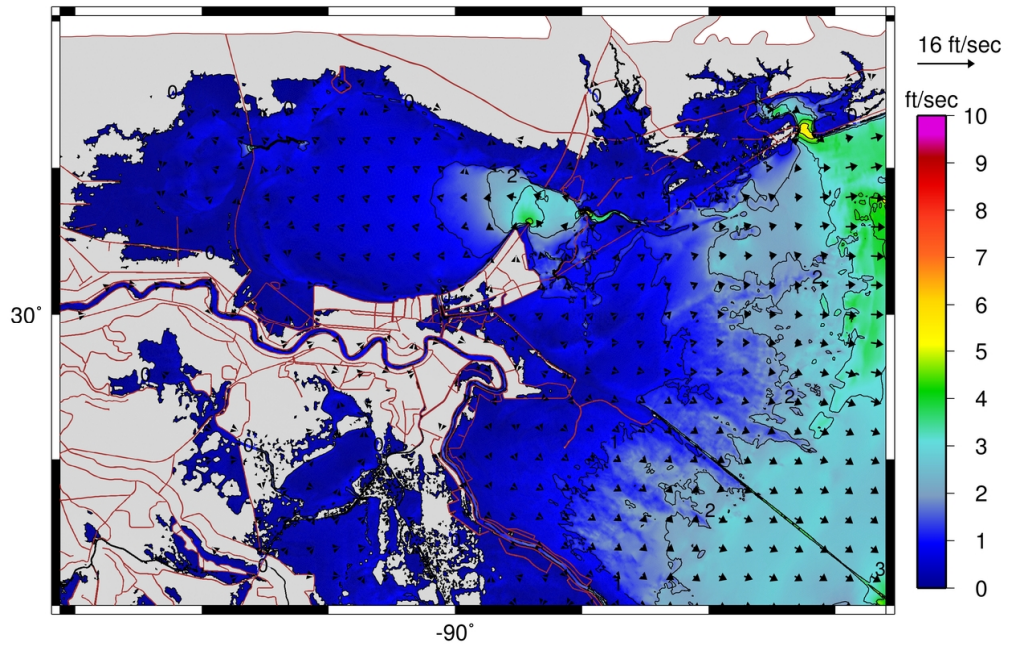


Figure 231: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 20:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

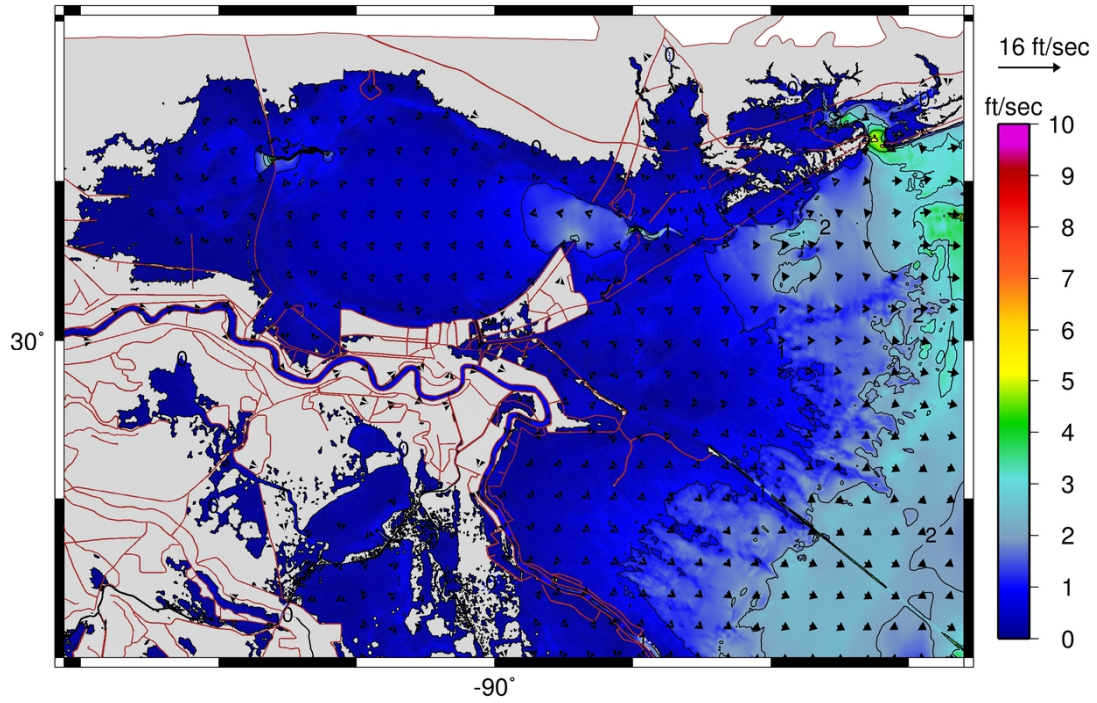


Figure 232: ADCIRC current contours (in feet/second) and current vectors (in feet/second) for Hurricane Katrina at 23:00 UTC on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

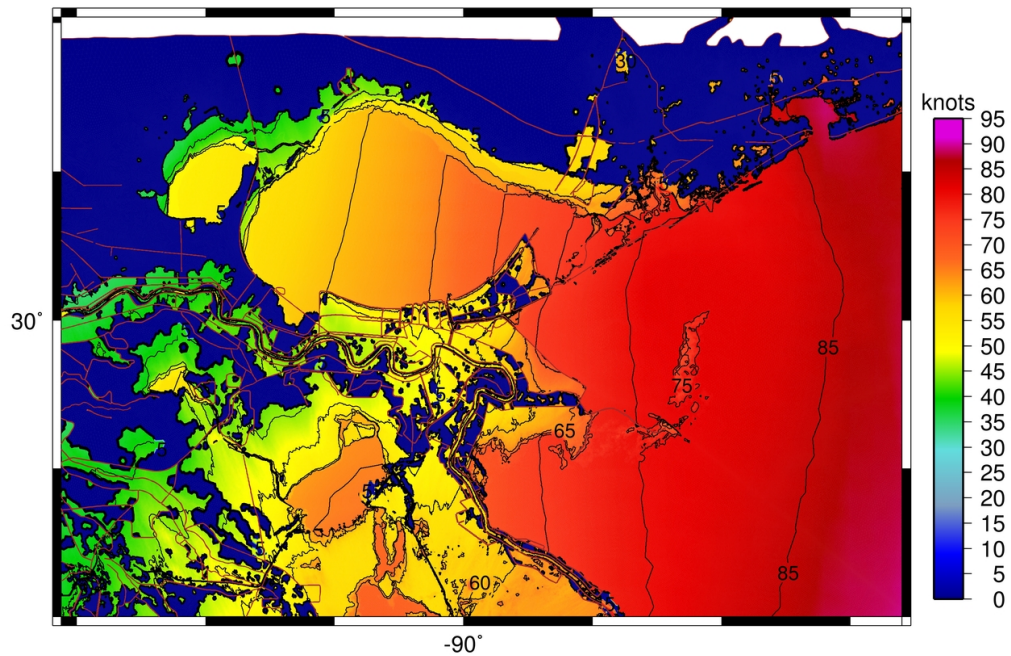


Figure 233: ADCIRC maximum wind velocities (in knots) during Hurricane Katrina on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

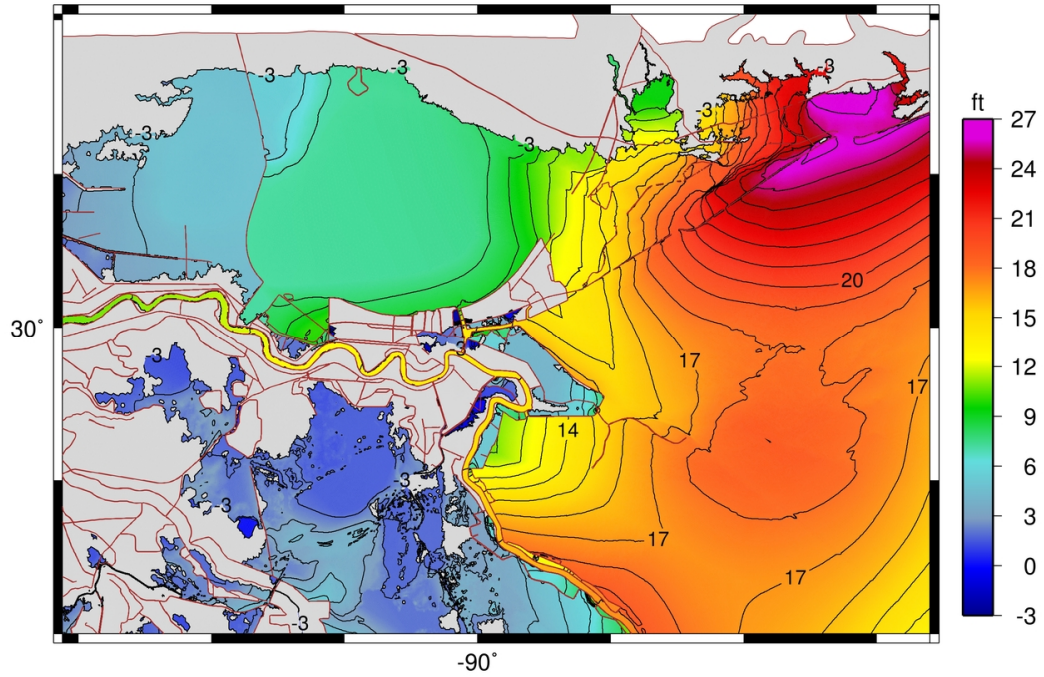


Figure 234: ADCIRC maximum elevation contours (in feet) during Hurricane Katrina on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

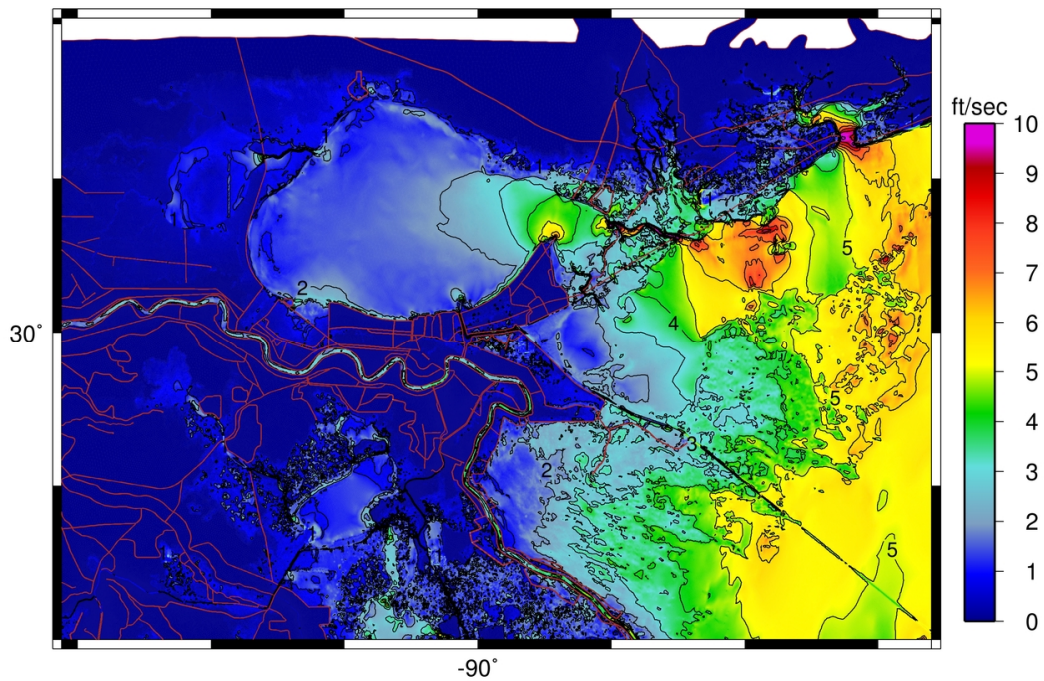


Figure 235: ADCIRC maximum current contours (in feet/second) during Hurricane Katrina on August 29, 2005, for the area around New Orleans and Lake Pontchartrain.

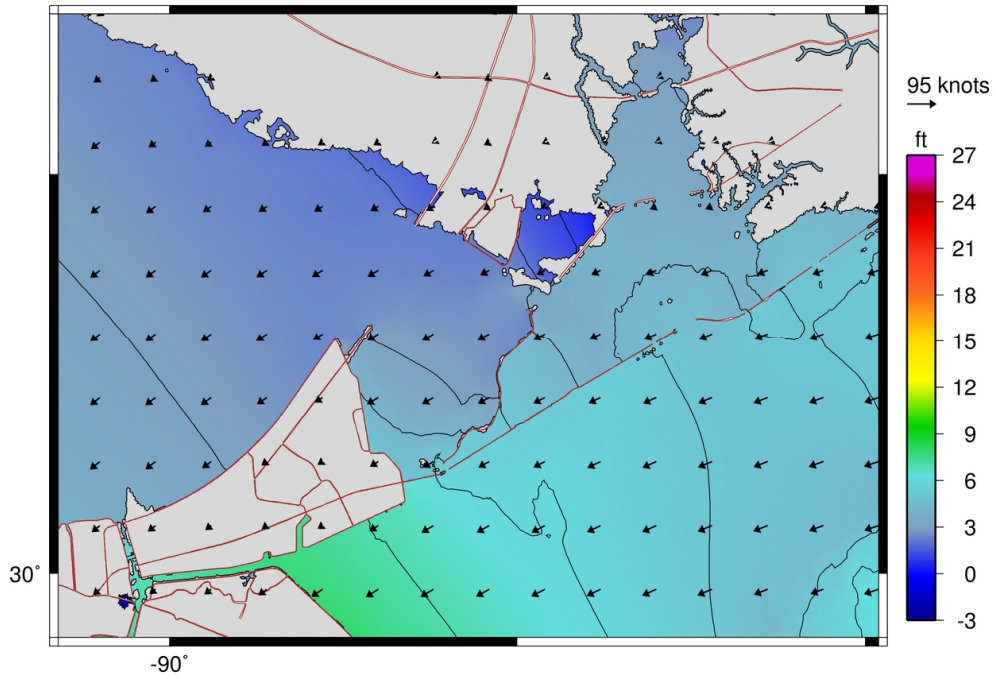


Figure 236: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 7:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

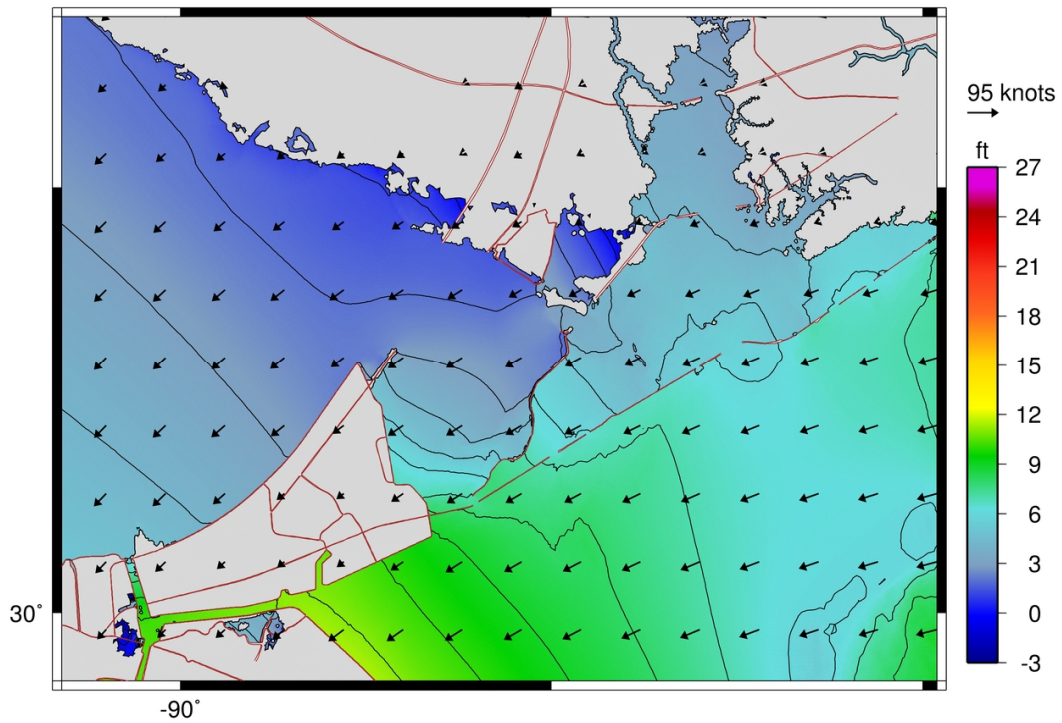


Figure 237: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 10:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.



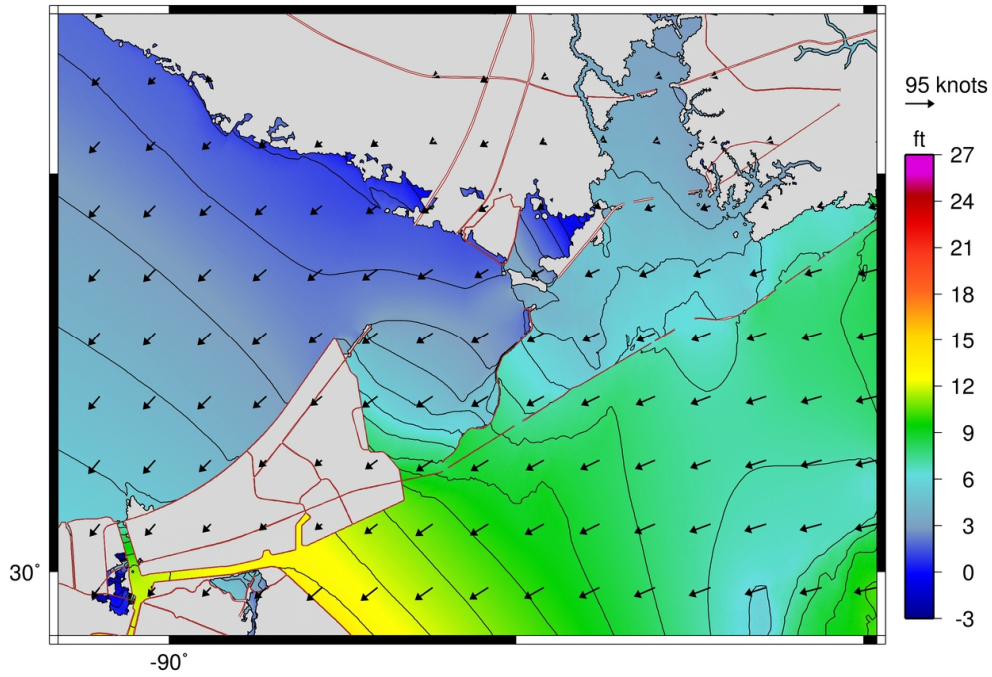


Figure 238: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 11:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

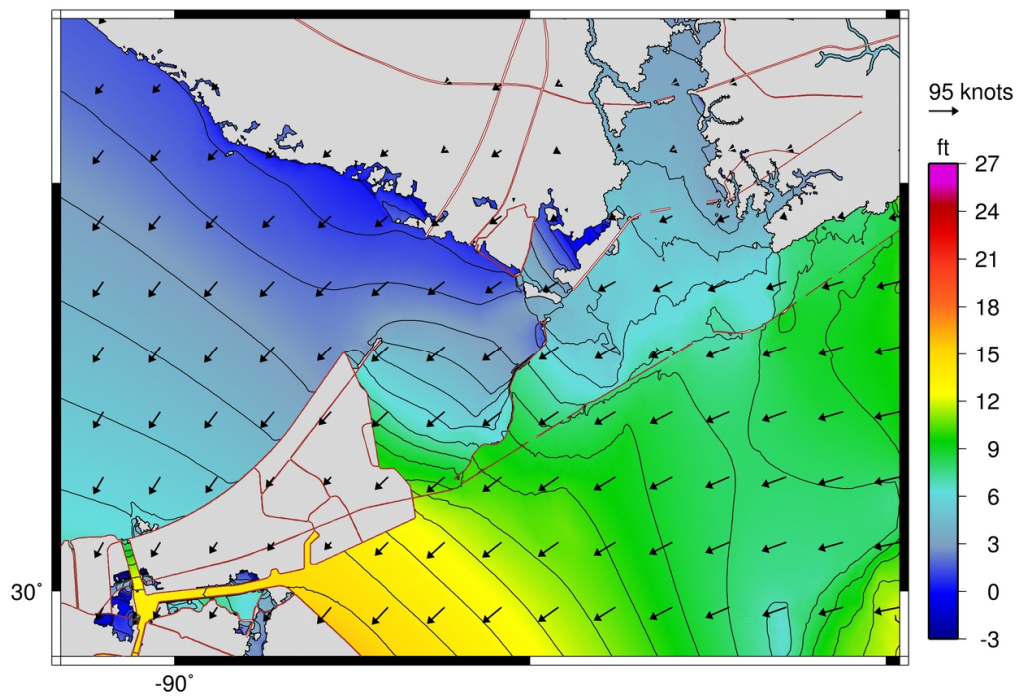


Figure 239: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 12:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

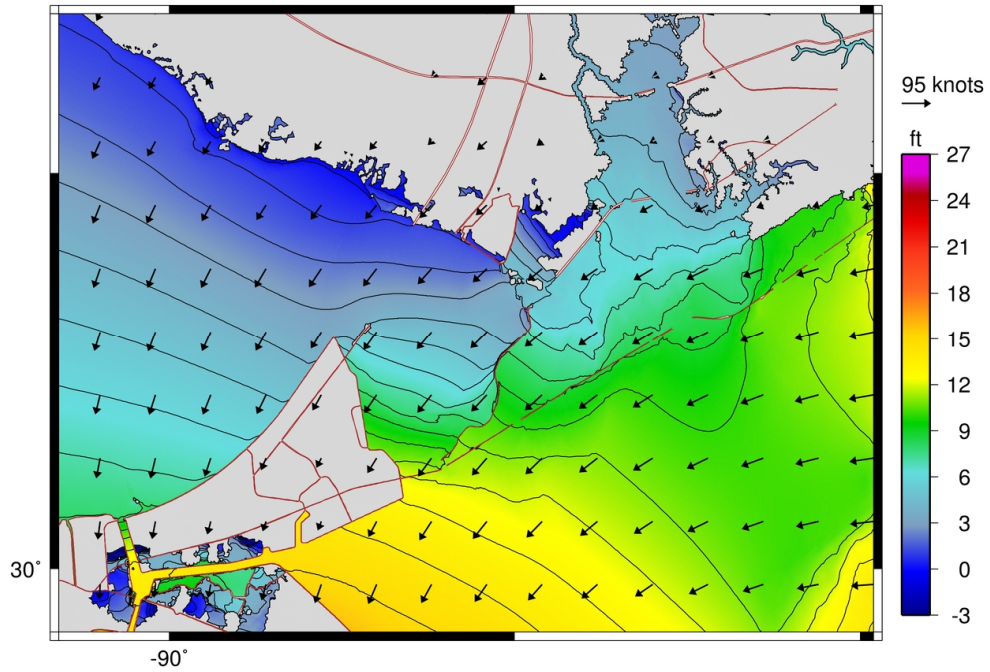


Figure 240: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 13:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

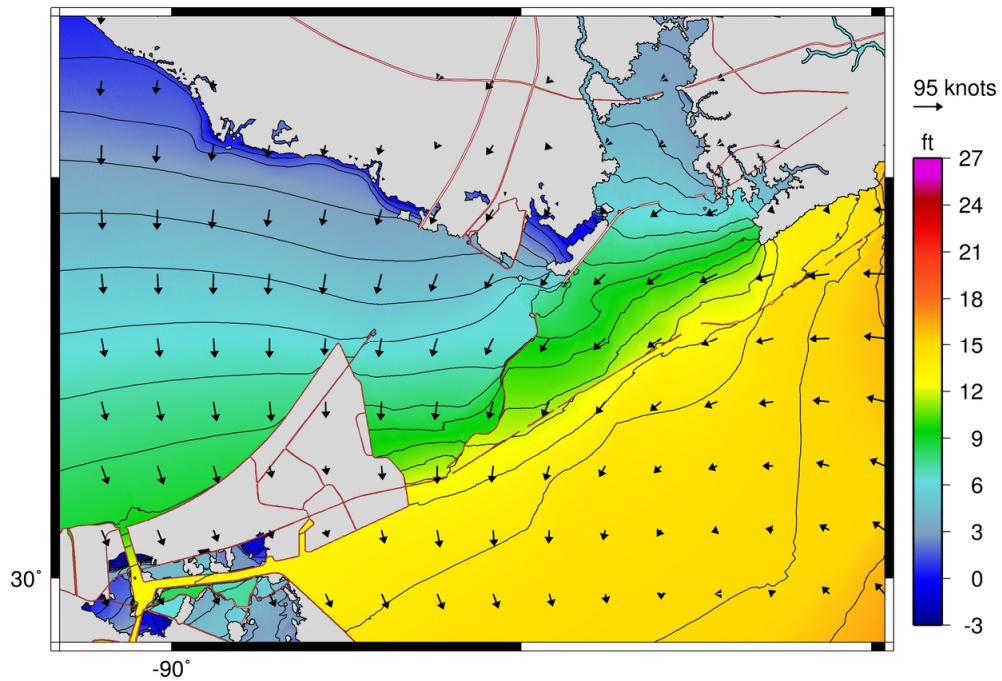


Figure 241: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 14:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

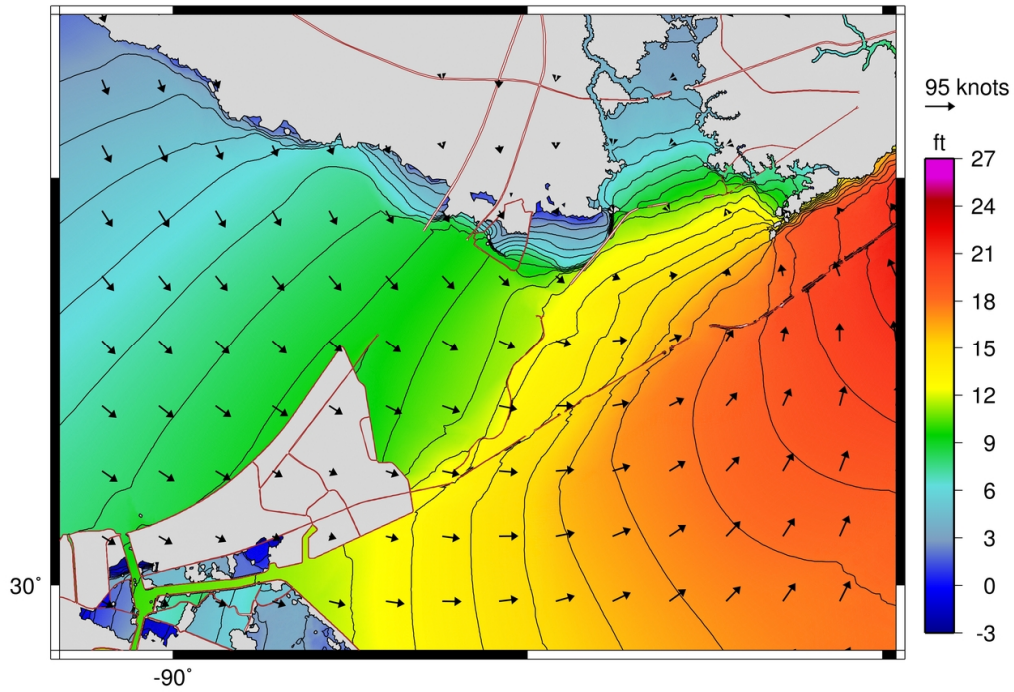


Figure 242: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 15:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

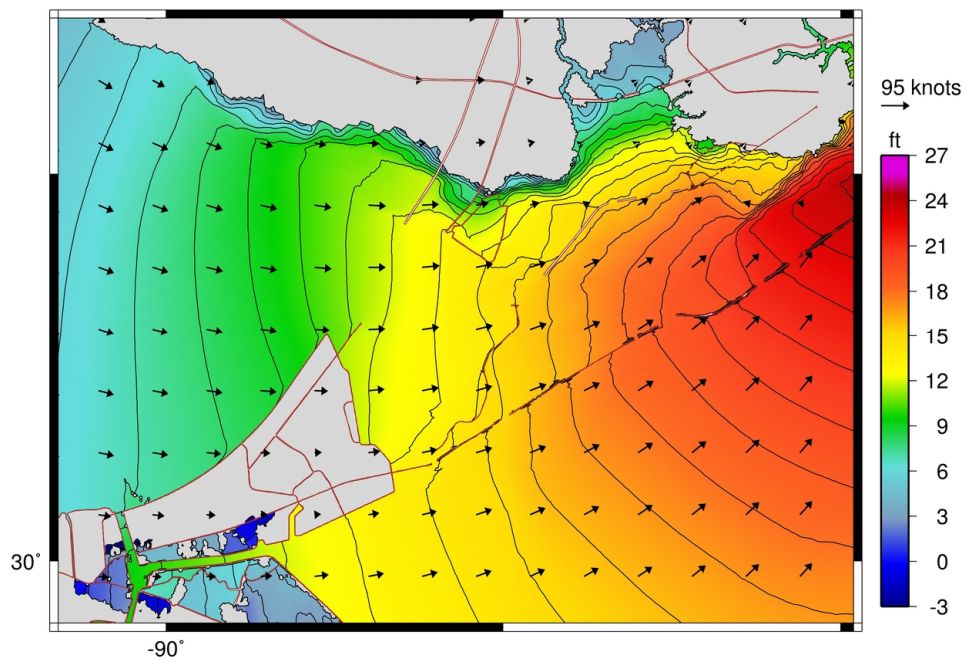


Figure 243: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 16:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

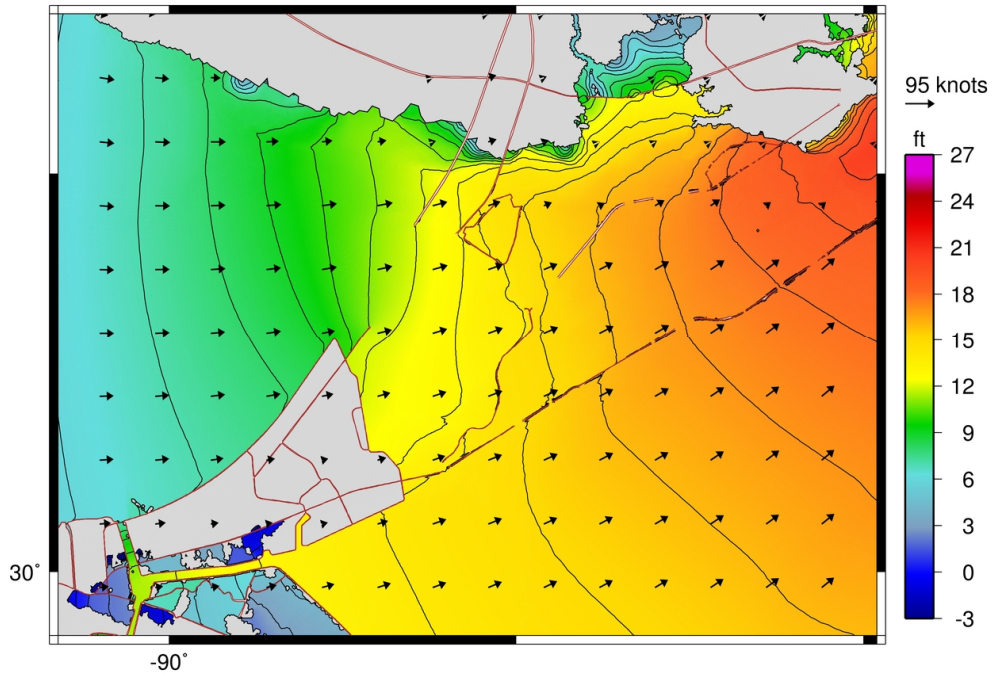


Figure 244: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 17:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

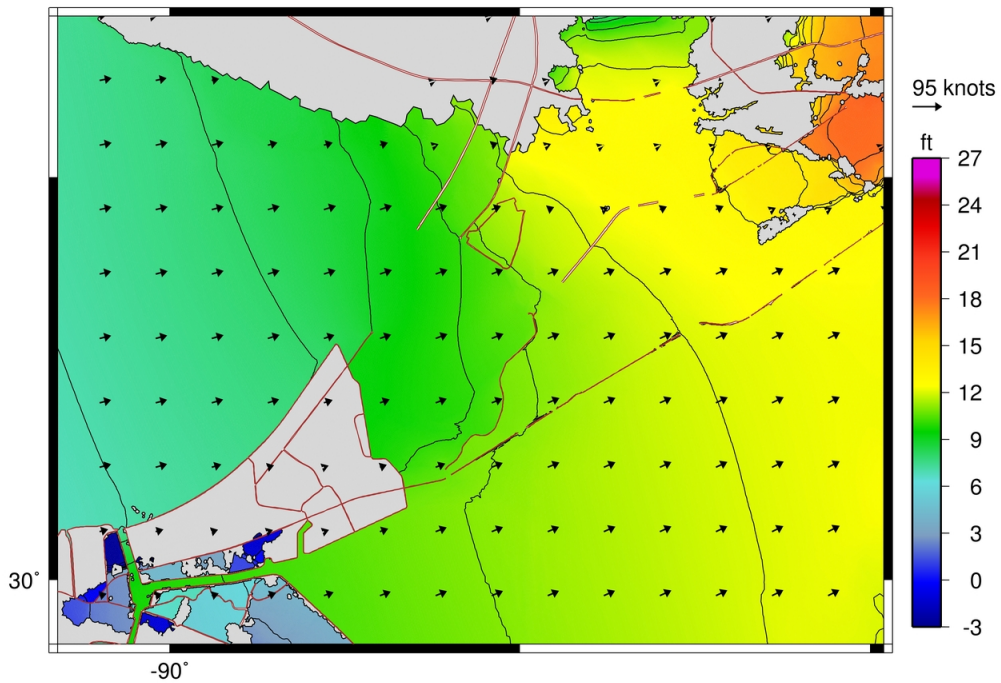


Figure 245: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 20:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.

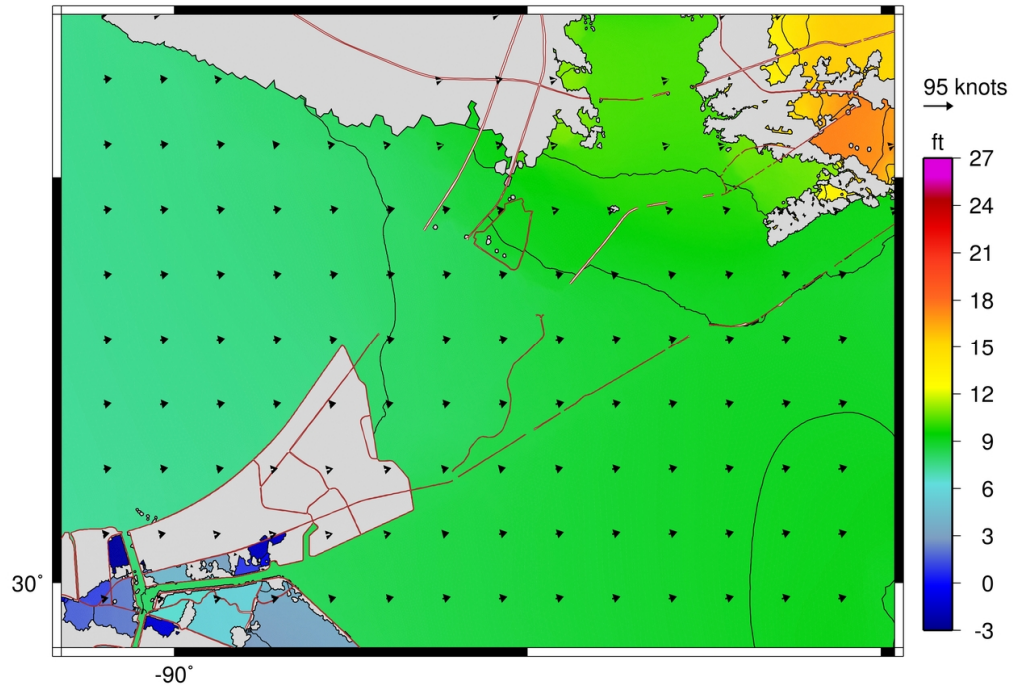


Figure 246: ADCIRC elevation contours (in feet) and wind vectors (in knots) for Hurricane Katrina at 23:00 UTC on August 29, 2005, for the area between Lake Pontchartrain and Lake Borgne.