Satellite imagery analysis continues to show a narrow band of oil to the SE of the main slick, extending to approximately 27 degrees N. Overflights to this region have observed streamers of emulsified oil no further south than approximately 28 degrees N, with contiguous, colorless sheens continuing in a narrow band as seen in the satellite imagery. Trajectories for remaining observed oil within this region suggest some of these scattered sheens will continue to be entrained into a counter-clockwise eddy, while some may move into the Loop Current Eddy and persist as very widely scattered tarballs not visible from imagery.