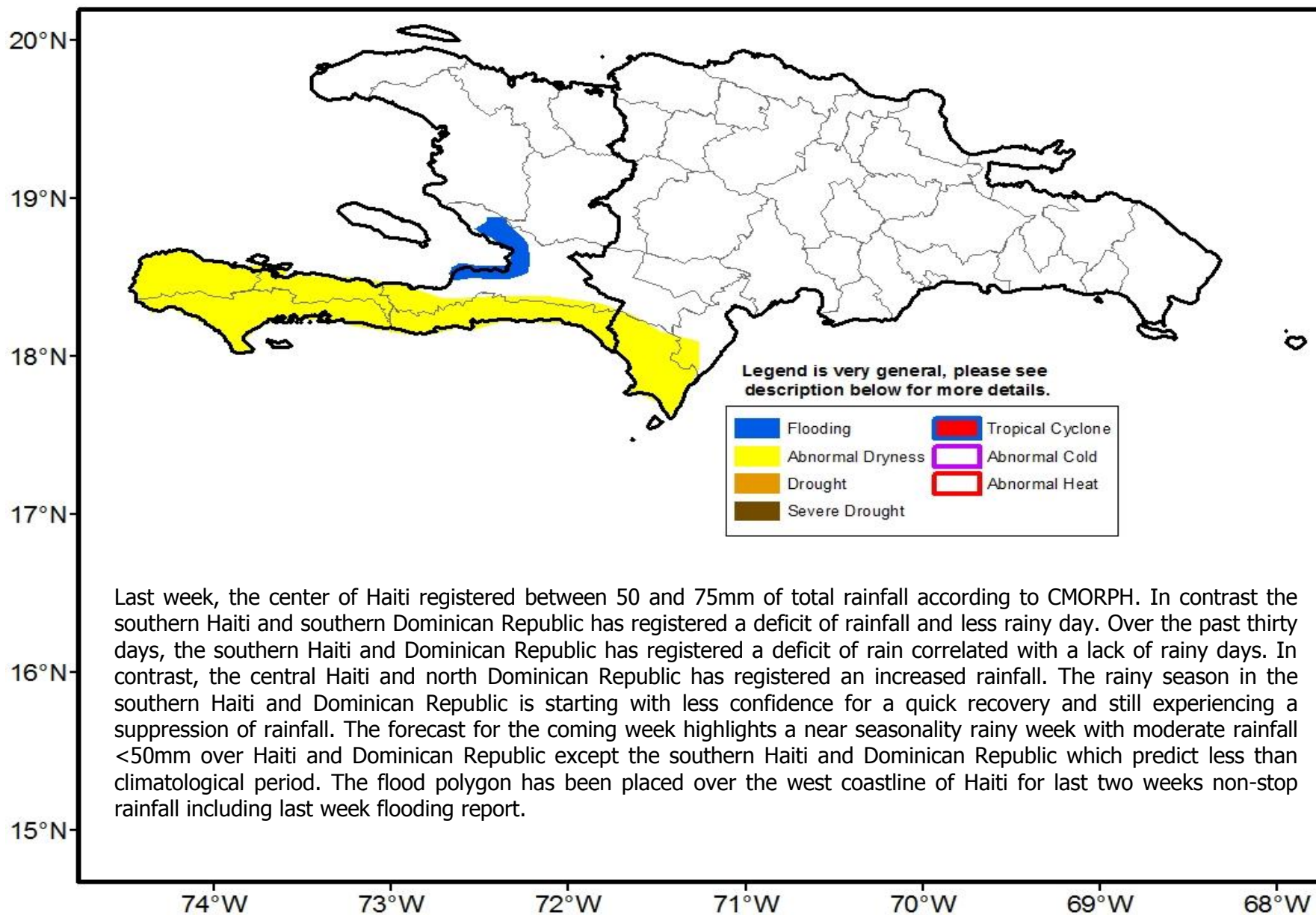




Climate Prediction Center's Hispaniola Hazards Outlook June 20 - 26, 2019

- Seasonably light rainfall was observed in several parts of Hispaniola.



Last week, the center of Haiti registered between 50 and 75mm of total rainfall according to CMORPH. In contrast the southern Haiti and southern Dominican Republic has registered a deficit of rainfall and less rainy day. Over the past thirty days, the southern Haiti and Dominican Republic has registered a deficit of rain correlated with a lack of rainy days. In contrast, the central Haiti and north Dominican Republic has registered an increased rainfall. The rainy season in the southern Haiti and Dominican Republic is starting with less confidence for a quick recovery and still experiencing a suppression of rainfall. The forecast for the coming week highlights a near seasonality rainy week with moderate rainfall <50mm over Haiti and Dominican Republic except the southern Haiti and Dominican Republic which predict less than climatological period. The flood polygon has been placed over the west coastline of Haiti for last two weeks non-stop rainfall including last week flooding report.