

Tropical Storm DORIAN

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**
**<p class="MsoPlainText">As of 1000 hours CDT, 24 July 2013, NWS/NHC is tracking
**
**one system in the Atlantic-Caribbean-Gulf of Mexico basin, Tropical Storm
**
**DORIAN. </p>
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**<p class="MsoPlainText"> <o:p /></p>
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**<p class="MsoPlainText">The accompanying graphic shows the current location and
**
**track model for this system.<o:p /></p>
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**<p class="MsoPlainText">DORIAN is located at 16.0N and 35.9W, about 1800 miles
**
**east of the Northern Leeward Islands. Maximum sustained winds are
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**currently at 60 mph with higher gust. DORIAN is moving WNW at 17 mph and
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**is expected to continue that track today, followed by a gradual turn to the
**
**west on Friday. NHC stated that some fluctuation in strength is likely to
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**occur during the next 48 hours. Tropical storm force winds currently
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**extend outward up to 60 miles from the center. The estimated minimum
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**central pressure is at 999MB.<o:p /></p>
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**<p class="MsoPlainText">Based on current data, if this system survives the
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**upcoming environmental conditions and tracks straight toward Louisiana, it is
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**still at least 8 or 9 days from any potential impact on Louisiana.<o:p /></p>
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