

<div class="WordSection1">

<p class="MsoNormal"><b>GOHSEP SPECIAL EVENTS REPORT</b></p>

<p class="MsoNormal"><b>AS OF 1700 HOURS <span id="OBJ\_PREFIX\_DWT245" class="Object">6 SEPTEMBER 2012</span></b></p>

<p class="MsoNormal"><b><span style="color: red">STATE EOC ACTIVATION LEVEL: Level 3 Modified </span></b></p>

<p class="MsoNormal"><b><u><span style="text-decoration: none">&nbsp;</span></u></b></p>

<p class="MsoNormal"><b><u>047-12 TROPICAL STORM ISAAC <span id="OBJ\_PREFIX\_DWT246" class="Object">23 AUGUST 2012</span></u></b></p>

<p class="MsoNormal"><b>&nbsp;</b></p>

<p class="MsoNormal"><b>SITUATION</b></p>

<p class="MsoNormal">As of 1700 hours <span id="OBJ\_PREFIX\_DWT247" class="Object">6 September 2012</span>, NWS/NHC is reporting on three systems in the Atlantic-Caribbean-Gulf of Mexico basin. These systems are:</p>

<p class="MsoNormal">&nbsp;</p>

<p class="MsoNormal">Hurricane LESLIE, projected to remain out in the Atlantic</p>

<p class="MsoNormal"><span id="OBJ\_PREFIX\_DWT248" class="Object"><a target="\_blank"

href="http://www.nhc.noaa.gov/refresh/graphics\_at2+shtml/204858.shtml?5-daynl#cont" class="MsoHyperlink"></span></p>

<p class="MsoNormal"><span class="MsoHyperlink" style="text-decoration: none">&nbsp;</span></p>

<p class="MsoNormal"><span class="MsoHyperlink" style="color: windowtext; text-decoration: none">Hurricane MICHAEL, projected to remain out in the Atlantic</span></p>

<p class="MsoNormal"><span id="OBJ\_PREFIX\_DWT249" class="Object"><a target="\_blank"

href="http://www.nhc.noaa.gov/refresh/graphics\_at3+shtml/210005.shtml?5-daynl#cont" class="MsoHyperlink" style="color: windowtext; text-decoration: none"></span></p>

<p class="MsoNormal">&nbsp;</p>