GOHSEP SPECIAL WEATHER REPORT 22 February 2015


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<p class="MsoNormal" align="center" style="text-align:center"><b><span
style="color:black">GOHSEP SPECIAL WEATHER REPORT</span></b><span
style="color:black"><o:p /></span></p>
<p class="MsoNormal" align="center" style="text-align:center"><span
style="color:black">22 February 2015<o:p /></span></p>
<p class="MsoNormal" align="center" style="text-align:center"><span
style="color:black">As of: </span>6:25<span style="color:black"> pm<o:p
/></span></p>
<p class="MsoNormal" align="center" style="text-align:center"><span
style="color:black"> <o:p /></span></p>
<p class="MsoNormal" align="center" style="text-align:center"><b><span
style="color:red">STATE EOC ACTIVATION LEVEL: CAT</span></b><span
style="color:red"><o:p /></span></p>
<p class="MsoNormal" align="center" style="text-align:center"><span
style="color:red"> </span></p>
<p class="MsoNormal"><b><u><span style="color:black">SITUATION:
</span></u><span style="color:black">  </span></b><span
style="color:black">A strong cold front from the north with widely scattered showers
will be moving through the area tonight into Friday. Considering the temperature
trends and precipitation coverage, residents are urged to continue monitoring
the latest statements and forecasts for additional information on this coming hazardous
weather event. </span><o:p /></p>
<p class="MsoNormal"><b><u><span
style="color:black"> </span></u></b></p>
<p class="MsoNormal"><b><u><span style="color:black">FORECAST for
LOUISIANA</span></u><span style="color:black"> <o:p /></span></b></p>
<p class="MsoNormal"><span
style="color:#1f497d">        &nb
</span><span style="color:black"> </span><span style="color:#1f497d"><o:p
/></span></p>
<p class="Default"><b><u><span style="font-size:11.0pt">Southeast
Louisiana:</span></u></b><span style="font-size:11.0pt">   There is a
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