GOHSEP SPECIAL WEATHER REPORT 18 February 2015 As of 2:40 pm


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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>
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style="color:black">18 February 2015<o:p /></span></p>
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<p class="MsoNormal" align="center" style="text-align:center"><b><span
style="color:red">STATE EOC ACTIVATION LEVEL:</span></b><span
style="color:red"> 4 Normal Operations<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">An cold air mass will move south into the area Wednesday night
 with temperatures in the middle 20’s with possible wind chills reaching lower in
some areas. There is a possibility of hard freeze warnings and wind chill advisories in
some areas.  Residents and persons with interests in the area should monitor the
latest forecasts concerning the upcoming weather. The temperatures  will begin
to rise again on Thursday with rain chances increasing.<o:p /></span></p>
<p class="MsoNormal"><span style="color:black"> <o:p /></span></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
<o:p /></span></p>
<pre><b><u><span
style="font-size:11.0pt;font-family:calibri,sans-serif;color:black">Southwest/Central
Louisiana</span></u></b><b><span
style="font-size:11.0pt;font-family:calibri,sans-serif;color:black">:
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