

**<div>Situational Awareness Report</div>**

**<div>9 June 2015</div>**

**<div>As of: 7:55 PM</div>**

**<div>&nbsp;</div>**

**<div>State EOC Activation Level: Level III&nbsp;</div>**

**<div>WebEOC Incident: “15-018 Red River Flooding – North LA May 2015”</div>**

**<div>State Declaration Proclamation No. 85 BJ 2015</div>**

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**<div>Situation: &nbsp;<div>Due to the heavy rainfall amounts over the past 30 days there is concern regarding rising water levels for the Red River. &nbsp;<div>Attached to this report is the Red River Gauge document.&nbsp;</div>**

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**<div>Red River Levels:</div>**

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**<div>Red River at Shreveport is currently at 37.14 feet (Major Flood Stage) and is forecasted to drop to 37.00 feet (Major Flood Stage) on Wednesday, June 10.&nbsp;</div>**

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**<div>Red River at Coushatta is currently at 38.44 feet (Major Flood Stage) and is forecasted to reach 38.6 feet (Major Flood Stage) on Wednesday, June 10. Record height for Red river at this point is 39.9 feet.</div>**

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**<div>Red River at Grand Ecore is currently at 40.88 feet (Major Flood Stage) and forecasted to reach 42.5 feet (Major Flood Stage) on Friday, June 12. Record height for Red River at this point is 44.7 feet.</div>**

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**<div>Red River at Alexandria is currently 34.53 feet (Minor Flood Stage) and forecasted to reach 38.0 feet (Moderate Flood Stage) on Sunday, June 14.</div>**