

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

**<div>15 June 2015</div>**

**<div>As of: 3:30 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 32.45 feet (Major Flood Stage) and is forecasted to drop to 29.6 feet (Moderate Flood Stage) on Saturday, June 20.</div>**

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**<div>Red River at Coushatta is currently at 37.53 feet (Major Flood Stage) and is forecasted to drop to 33.80 feet (Major Flood Stage) on Saturday, June 20.&nbsp;</div>**

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**<div>Red River at Grand Ecore is currently at 41.75 feet (Major Flood Stage) and forecasted to drop to 39.5 feet (Major Flood Stage) on Saturday, June 20.&nbsp;</div>**

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**<div>Red River at Alexandria is currently 35.90 feet (Minor Flood Stage) and forecasted to reach 36.0 feet (Moderate Flood Stage) by tonight, Monday, June 15.</div>**

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