

November 5, 2010

Georgia-Pacific LLC Consumer Products

Crossett Paper Operations 100 Mill Supply Rd. P.O. Box 3333 Crossett, AR 71635 (870) 567-8000 (870) 364-9076 fax www.gp.com

Loretta Reiber Water Division Arkansas Department of Environmental Quality 5301 Northshore Drive North Little Rock, AR 72118

RE: NPDES Permit # AR0001210

Authorization for Treatment of Wastewater from Georgia-Pacific Taylorsville

Dear Ms. Reiber:

Georgia-Pacific's Crossett Paper Operations would like to request authorization from ADEQ to accept excess wash water/storm water from the Georgia-Pacific Taylorsville, MS chemical plant. The water needing disposal is a combination of process area wash water (which comes from general area wash-up and wash-up of area equipment) and storm water that falls on the process area that is potentially contaminated. All the water drains to a common sump and is universally referred to as "wash water". All of this water is typically recycled for reuse in the process, but due to the recent heavy rains the current volume is more than can be reused in the process. The plant has a 70,000 gallon wash water storage tank, with a current level of approximately 85% due to recent water usage and excess rainfall. In anticipation of more rainfall and possible production shutdowns, the plant would like to lower the tank volume to a more manageable level.

This water is characteristically like identical wastewaters currently being discharged to the treatment system by the chemical plant located within the Crossett Complex. A Certificate of Analysis for this wastewater has been attached for your review.

Upon receiving agency approval the plant would like to immediately ship 6 approximately 5,500 gallon loads (for a total of 33,000 gallons) to Crossett Paper Operations' wastewater treatment system within the week following ADEQ approval. Depending on weather conditions, we may need to send additional volume over the next few weeks as weather and production conditions require. We will provide notification to you of any additional volumes required for disposal on a weekly basis prior to shipping should the need arise.

If you have any questions or comments regarding this application, please feel free to contact me at (870) 567-8144 or by email at james.cutbirth@gapac.com.

Sincerely,

James W. Cutbirth Environmental Manager Crossett Paper Operations Date: 11/04/2010

Bill of Lading No: 123

Carrier: G-P TRUCK - TAYLORSVILLE, MS

Truck Number: 123

Certificate of Analysis

Process Water and Storm Water from Taylorsville Chemical

Properties ALKALINITY	Units %	Limits 0 - 1	Results .356
pH @ 25C		<= 11.5	9.52
FORMALDEHYDE	%	<= .2	0

Kristy McCord Analysis By:

Signature:

<u>Customer Shipping Address</u> Georgia-pacific Paper Paper Mill #1 Beater Room

G-P Plant Taylorsville Highway 28 West

Crossett Div Crossett, AR 71635 Thank You

Taylorsville, MS 39168 601-785-6523

(501) 567-8111