AFIN: 02-00013

≎EPA									Form Approved OMB No. 2040-0003	
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY										
Washington, D.C. 20460 NPDES Compliance Inspection Report										
Section A: National Data System Coding										
Transaction Code NPDES Yr/Mo/Day In								Insj 18	Dec. TypeInspectorFac. TypeR19S202	
l	A         F         I         N         0           Inspection Work Days           67         69	0     0     0       Facility Evaluation Ratio     70     N	I     3     I     I       ating     BI     QA				]	Reserved 80		
Section B: Facility Data										
Name and Location of Facility Inspected (For industrial users discharging to POTW, also include POTW name and NPDES permit number) GEORGIA-PACIFIC, LLC-CROSSETT						Entry Time/Date 10:14 /6/6/2012		Permit Effective Date 11/1/2010		
Mossy Lake/Cooley Lake Crossett, AR							Exit Time/Date 12:37 /6/6/2012		Permit Expiration Date 10/31/2015	
Rachel Johnson, Environmental Engineer								er Facility Data <b>S #066190</b>		
Name, Address of Responsible Official/Title/Phone and Fax Number James Cutbirth, Environmental Manager 870-567-5441 GEORGIA-PACIFIC, LLC-CROSSETT P.O. Box 3333 Crossett, AR 71635							Contacted Yes No			
Section C: Areas Evaluated During Inspection (S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)										
Ν	Permit	nit N Flow Measurement		Ν	N Operations & Maintenance			Sampling		
Ν	<b>Records/Reports</b>	ecords/Reports N Self-Monitoring		Program	Ν	Sludge Handling/Disposal		Ν	<b>Pollution Prevention</b>	
N	Facility Site Review N Compliance Scho				Pre	retreatment		Multimedia		
N Effluent/Receiving Waters N Laboratory					N         Storm Water           ments (Attach additional sheets if necessary)			Other:		
This reconnaissance inspection was performed in response to a complaint that alleged that Mossy Lake was discharging into Cooley Lake. Mossy Lake is permitted to receive effluent from Outfall 001 of Georgia Pacific Crossett. Mossy Lake discharges thru SMS 002 into Coffee Creek, thence to the Ouachita River. A stage of 62.0 feet at Felsenthal Lock and Dam, the River is considered flooded and the River water floods out Mossy Lake, and Cooley Lake. The facility does not have to sample during flooded state periods at SMS002 and for two weeks after the River level drops below 62.0 feet to allow for all the River water to run out of Mossy. See complaint report for more details.										
Name(s) and Signature(s) of Inspector(s) John W. Junf John W. Lamb				Agency/Office/Telephone/Fax Arkansas Department of Environmental Quality 3400 West. Hillsboro, El Dorado, AR 71730 870-862-0680/ Fax 870-862-3509				Date 11 June 2012		
Signature of Reviewer				Agency/Office/Phone and Fax Numbers				Date		