

**Date:** February 16, 2005 - SUSAN JENKINS  
**File to:** Norbord Georgia, Inc. Title V Permit file

### RECORD OF TELEPHONE CONVERSATION

Party Spoke To: Bob Vanwassen  
Representing: Wellons  
Location:  
Phone Number: 360-750-3500  
Type: Incoming      XOutgoing      Returned

#### Summary of Call:

1. Is FGR possible with a Wellons? Ans. Yes. Several wood products facilities have purchased a Wellons equipped with FGR for NOx emissions reduction. FGR may not be necessary if the Wellons is equipped with our unique computerized (automatic) control system (i.e., a.k.a proper design). Proper design implies maintaining the ability to reduce the temperature in the combustion zone when NOx is high. Reduction in temperature is accomplished through dampers controlling air streams at various locations in the Wellons.
2. Is SNCR possible with a Wellons? Ans. Yes a Wellons can be designed with SNCR features. SNCR may reduce NOx emissions by as much as 50%.
3. Are you aware of any studies which investigate the influence the reagent slippage has on the wood flake dryers and the wood chemistry? Ans. No.