



ZIPFEL

08/05/97 01:38 PM

To: BRANDERA AT A1 AT EUOIS2, KRONBERG, MORGANRA, AL, CHAPMAGA
cc: DAUBEC, MAASJP
Subject: Can you help explain the attached

In the follow-up to a finding at Dordrecht, we analyzed the No. 2 Wet finishing line every 30 minutes for 2 hrs for C-8 and % moisture. We received the following results. I am at a loss to explain why C-8 levels are varying this much. Any ideas? If you know of someone else who's opinion would be of importance here, please send this note on to that person.

Roger.

RJZ011049

EID936437

Roger,

Here are the results of the V-disk samples

VD-1 1564.75 PPM C8 - FEP 5100 - 30 minutes - 74.1% solids
VD-2 1302.68 PPM C8 - FEP 5100 - 60 minutes - 75.5% solids
VD-3 1173.65 PPM C8 - FEP 5100 - 90 minutes - 75.8 % solids
VD-4 907.81 PPM C8 - FEP 5100 - 120 minutes - 78.1 % solids

Time shown is time since starting feed of a new batch to the wet finishing system.

I'm not sure if the % solids change could cause such a massive shift in the C-8 concentration from sample to sample but it could be a factor.

Jason