

Ta-Wei Fu

10/11/02 11:57 AM

To: Katsunosuke Kitagawa/PO/DuPont@DuPont
cc: Hidetaka Hiromatsu/PO/DuPont@DuPont
Subject: Re: C-8 in the Air

Kitagawa-san,

It is rather complicated to explain on paper concerning the CEG issue. We had a C-8 review with Tanaka-san and Hiromatsu-san when they were at WW last Friday. I also went through some explanation around CEG..... I hope it will be easier for you to understand all the details from Hiromatsu-san. Hiromatsu-san and Tanaka-san can also explain to you why it is preferred to discuss this issue face-to-face rather than via e-mail in order to avoid any possible misunderstanding.

Hope things are moving forward well for you. We started to get a few coolers days in the last week or so. The day-time temperature is around 65 F.

Hope to have an opportunity to visit with you some time soon !

Regards

Ta-Wei

Katsunosuke Kitagawa



Katsunosuke Kitagawa
09/13/2002 12:56 AM

To: Ta-Wei Fu/CL/DuPont@DuPont
cc: Oscar T Garza/AE/DuPont@DuPont, Hidetaka Hiromatsu/PO/DuPont@DuPont
Subject: C-8 in the Air

Hello Fu-san, how are you doing these days? Here in Shimizu, temperature become a little cooler than HOT AUGUST, but still High is around 85F.

During C-8 Core team meeting, Garza-san mentioned WW continue to work C-8 reduction in the Air to 0.3 ug/m3.

Could you give us a little more detail on this, and how to measure such a low C-8 concentration ?

K.Kitagawa

PS:

1. Regarding pH of recovered C-8, we get 5.5 -7.4 since the middle of June(4 Lots).
This may be improved by pH sensor replacement.
So, we will watch the level before we ask change of spec.
2. When will Fayettevil start C-8 production? When you finished preliminary test, we would like to evaluate FW C-8
as the second source material.

EID712791