

From: Rik A Brandenburg on 05/26/99 09:14 AM CED
To: Roger J Zipfel/AE/DuPont@DuPont
cc: Seichi Tanaka/PO/DuPont@DuPont
Subject: Re: C-8 in drinking water

Roger,

We have no data for c-8 in drinking water and a lot of data on C-8 in ground water. The last report I have has data of 1995. the first aquifer contains 0.1 - 28 ppb of C-8, the second aquifer 0.1 - 0.2 ppb. drinking water is withdrawn from the third aquifer, far away from the plant. We have lots of reports, but they are all in Dutch.

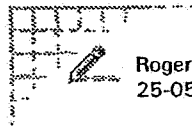
P.S.

This is the second time I receive a message from you were you put the message in the subject. This means that when I move the selection bar to your message, it is blank. I have to open it, to read it. No big deal, but I thought you should know.

regards,

Rik

Roger J Zipfel



Roger J Zipfel
25-05-99 20:01

To: Rik A Brandenburg/EUR/DuPont@DuPont, Seichi Tanaka/PO/DuPont@DuPont
cc:
Subject: C-8 in drinking water

Rik, and Tanaka-san, we are preparing for a meeting to discuss C-8 in drinking water due to some recent findings of high C-8 in Parkersburg groundwater. You have in the past given me some data on C-8 levels in drinking water at your sites. I specifically have the data from Dordrecht dated in 1993. I don't have any data on C-8 levels in drinking water at Shimizu.

Is it possible for you to look at your records and see if there is more recent data from Dordrecht or any data from Shimizu on C-8 levels in drinking water on the site. I would also like to know the current source for the drinking water at each of the sites.

This information will be most valuable if available by thursday morning, Wilmington USA time.

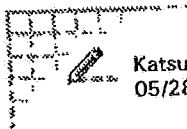
Thanks for your consideration and time.

Yoroshiku, onegaishimasu,

R. Zipfel.

RJZ015495

EID082073



Katsunosuke Kitagawa
05/28/99 09:24 PM

To: Roger J Zipfel/AE/DuPont@DuPont
cc: Seiichi Tanaka/PO/DuPont@DuPont, Kazuaki Suzuki/PO/DuPont@DuPont, Shikiho Itaya/PO/DuPont, Rik A Brandenburg/EUR/DuPont@DuPont
Subject: Re: C-8 in drinking water

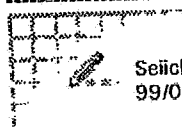
Zipfel-san,

Our drinking water is supplied as city water. It is 8 kilometers from here to the source of city water supply as the crow flies. It is a small river and our waste water goes to sea (Suruga bay). Also, there is not C-8 user at the upper stream of the city water source. According to this we have never checked C-8 level in the drinking water.

For personnel monitoring, we use Methylene Blue Methods for C-8. Its detectable level is around 1 ppm. Please send us the method to detect 0.1 ppb level C-8.

Thank you,
K. Kitagawa

Forwarded by Katsunosuke Kitagawa/PO/DuPont on 99/05/29 10:04



Seiichi Tanaka
99/05/28 20:10

To: Shikiho Itaya/PO/DuPont@DuPont
cc: Katsunosuke Kitagawa/PO/DuPont@DuPont, Kazuaki Suzuki/PO/DuPont@DuPont, Roger J Zipfel/AE/DuPont@DuPont
Subject: Re: C-8 in drinking water

Itaya-san,

Please investigate requested data and reply to Zipfel-san.

Thanks, Tanaka

Forwarded by Seiichi Tanaka/PO/DuPont on 99/05/28 20:07

From: Rik A Brandenburg on 99/05/26 09:14 CED

To: Roger J Zipfel/AE/DuPont@DuPont
cc: Seiichi Tanaka/PO/DuPont@DuPont
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P.S.

RJZ015496

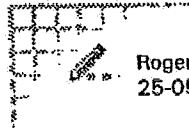
EID082074

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25-05-99 20:01

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Yoroshiku, onegaishimasu,

R. Zipfel.

RIZ015497

EID082075