Subject:

FW: S0004-02 Dumping at Sea - New Application from Dublin Port Company

From: Karin Dubsky <kdubsky@coastwatch.org> Sent: 25 April 2019 17:39 To: Eve O'Sullivan <E.OSullivan@epa.ie> Subject: Re: S0004-02 Dumping at Sea - New Application from Dublin Port Company

Dear Eva

Thank you very much for sharing this application.

Three quick comments:

1. The Hammon lane metal squishing and export is on the S side of the Liffey estuary and from watching the loading I would expect some increase in heavy metal readings in sediments here. I see there is no sample site near there.

Is that because no dredging is required in this area? Or if dredging is planned would it be wise to add a sample site here. 2. A quick look at the sediment analyses at the 12 sample sites show Dub S6 results to be significantly higher than the rest for a good few parameters (PAHs especially) Is there a logical reason for this? Should one take a second sample in the same area?

3. The government archaeologist note sets out requirements to be met re further checks of archaeology. What happens Poses only: any other use next?

Finally - when is our next DAs committee meeting?

v best Karin

On 17 Apr 2019, at 13:51, Eve O'Sullivan < e.osullivan@epa.ie> wrote: how

Good afternoon,

copyright Re: Reg No S0004-02 Dumping at Sea Permit Application from Dublin Port Company

For

I am writing to advise that Dublin Fort Company has applied to the Agency on 11 April 2019 for a permit in respect of Dublin Port. The request and associated documentation can be accessed on our website www.epa.ie.

The Agency will have regard to any submission/observation you wish to make in relation to this permit application. Submissions/observations can be sent to the undersigned in writing or by email.

You can also set up an RSS Feed to this application; you will then be notified by email alert every time new information is uploaded to this application on our website.

Regards Eve O'Sullivan Programme Officer | Environmental Licensing Environmental Protection Agency Tel: +353 53 9160600