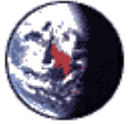


Lucy
Archer/AU/TCG/ORICA
27/04/2007 02:13 PM

To
cc
bcc
Subject Fw: Dr M Hibberd - task 12 & 13 Botany Groundwater
Clean-Up Project

----- Forwarded by Lucy Archer/AU/TCG/ORICA on 27/04/2007 02:13 PM -----



<Mark.Hibberd@csiro.au>
27/04/2007 12:47 PM

To Lucy Archer/AU/TCG/ORICA@ORICA
cc
Subject RE: Dr M Hibberd - task 12 & 13 Botany Groundwater
Clean-Up Project

Hi Lucy,

Not sure if these are too late but here are a few notes on Tasks 12 and 13.

Dr Mark Hibberd (IMC), 27 April 2007

Task 12: Provide comment on the progress of the Botany Groundwater Clean Up Project to date

There has been good progress on the Project but there are a few significant ongoing challenges, including biological fouling in the GTP and occasional dioxin emission levels that are close to the licence limit. It is clear that Orca is continuing to address these issues. The quarterly progress reports provide useful information about what the actions are being taken and the status of the project.

Task 13: Advise of specific questions that IMC members think the CLC should be asking about the project

How long will testing continue on the thermal oxidiser to optimise operating conditions?

How long will the current monthly dioxin testing from the GTP stack continue? (Testing was planned to revert to bi-monthly after 6 months of operation.)

Is the current treated water (containing chloramines) able to be used by other industry in the area?

Cheers,

Mark.

Dr Mark Hibberd
Principal Research Scientist
CSIRO Marine & Atmospheric Research
Private Bag No. 1
Aspendale Vic 3195, Australia
Email: mark.hibberd@csiro.au
Tel: (+61 3) 9239 4545; Fax: (+61 3) 9239 4444
www.cmar.csiro.au/research/tla.html