



Outlook

Exmouth additional data

From**Date** Fri 2/13/2026 11:04 AM**To** [REDACTED] 1 attachment (91 KB)

Exmouth Model Results (AMP7).xlsx;

Hi [REDACTED]

Just following up from your query around the modelling results for Exmouth and the Cormix files...

Cormix

The results files included in the zip file within the permit application submission include various scenario results, for both continuous and peak flows and at different times before high water for the incoming tide conditions. The worst case combination of these conditions has been used for the dispersion analysis included within the report.

Modelling

As you can imagine the Exmouth modelling has developed considerably over time as the various catchment strategies have been worked on but Adam has gone back through the modelling to what was done previously and reflected in the results summary in the catchment strategy. However there have been changes to the model configuration and rainfall inputs which means that whilst the scenarios are the same the results are slightly different. He has highlighted that the results cover a two-year time series (2007 and 2008) which rank as the first and second wettest years within the dataset and are therefore conservative predictions. The summary is included in the 'results' tab with the supporting raw model outputs for the various assets in the subsequent 's1 – s3' tabs. Hope that makes sense.

If you have any queries then please let me know.

Best regards,

[REDACTED]



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