Wendy Hoggarth

Subject:	FW: Ref 21/0029 - CL201424KR : Request for Product 4 to support flood risk
Attachments:	assessment CL201424 Product 4 - 15 Pinewood Avenue.pdf
From: Paul Dixon < Sent: 27 January 2021 11:23 To: Wendy Hoggarth < Planning < Subject: Fw: Ref 21/0029 - CL2014	424KR: Request for Product 4 to support flood risk assessment
Please see attached	
Kind Regards	
Paul Dixon	
15 Pinewood Ave, Blackpool, FY2 0EF	
Dear Keith	
Enquiry regarding product 4 data.	
Thenk you for your anguing receive	ad an 10 January 2021
Thank you for your enquiry receive	ed on 19 January 2021.
We respond under the Freedom o	of Information Act 2000 and Environment Regulations 2004.
Please see the Product 4 attach	ed and response below for: 15 Pinewood Avenue, FY2 0EA:
	the Bispham Dyke study produced in 2005. The maps display the 1D modelled and flows, as well as the modelled fluvial flood outlines from the study.

Caveat for fluvial 20%CC Climate Change

Modelled water levels with climate change using +20% flow allowances are not suitable for the majority of planning purposes. New climate change allowances can be checked on the following website; www.gov.uk/guidance/flood-risk-assessments-climate-change-allowances.

 We hold no record of flooding in this area. Please be aware, however, that this does not necessarily mean that flooding has not occurred in the past. 	
 For all queries relating to flooding from surface water, ordinary watercourses and groundwater flooding, please contact the Lead Local Flood Authority Blackpool Council in this instance. Surface Water Maps can be viewed online at https://flood-warning-information.service.gov.uk/long-term-florisk/map. 	<u>·od-</u>
Please refer to the Open Government Licence which explains ther permitted use for this information.	
Please get in touch if you have any further queries or contact us within 2 months if you would like us to review the information we have sent.	
Kind regards.	
Helen Reynolds	
Customer Engagement officer	
Cumbria and Lancashire	