

Testimony w/out Document Review¹

During the Banking Inquiry, there was a practice adopted whereby witnesses would be called to give testimony when the documentation pertaining to the particular witnesses would not yet have been reviewed by any experts or even delivered.

To quote Mr Justice Senan Allen's response to me and to this concern (that a number of experts including me had in respect of key evidential deficits); "I can easily see that the Inquiry was under resourced. I can easily see that the deadlines were impossible.

I understand your point entirely that how can you call your witnesses first and do your discovery later - I mean, to a lawyer it seems crazy".

These views in which he agreed with me wholeheartedly did not find their way into his fabricated report, as it did not uphold the predetermined narrative.

Core books of evidence for key witnesses were closed before large swathes of evidence had been read & analysed or in fact even been delivered.

On redactions, Mr Justice Allen agrees with me too: "Believe it or not, nobody disagrees that you had a point in relation to redactions".

Then refers to my "over focus" when at that stage only 27 documents out of 7000 were permitted to be challenged.²

The following post is from August 26, which is crucial to Mr Mc Grath's forensic audit statement (footnote 2)

To be subjected to a political assassination, having simply pointed out that I was being pressurised into working within a shambolic public inquiry....?

[@EUCssrMcGrath](#)

[@PearseDoherty](#)

- is it possible for you to confirm your knowledge of the extensive liquidity shortfalls across the EU that warranted the asset stripping of Irish citizens, including your own constituents?

¹ Copy of post on X on 27 August 2025

Note: Formatting may have been changed by ww.irldefrauded.com for this post

² Irldefrauded believes this is the forensic auditing EU Commission Michael Mc Grath referred to when he made public statements 27/7000 or 0.385% and ignores all sampling techniques even the traditional Square Root of N plus 1 method.