

RECORD OF INTERVIEW WITH LINZI WILSON-WILDE

Date: 31 August 2023 (1 of 2)

Present: Linzi Wilson-Wilde (**LWW**)

Walter Sofronoff (**WS**)

Hedley Thomas (**HT**)

Julie Dick (**JD**)

David Murray (**DM**)

Cath Scott (**CS**) / Tracey Walters (**TW**)

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LWW Yeah. It was just ... I don't know how many reams of paper I went through at home. Cause I'm quite a printer person. But my focus of the remit I was given was very much around contamination. Route cause analysis, you know, the implementation, the original method and the activities that were done to subsequently test it. So I wouldn't have looked at a yield document at the time. They probably wouldn't have requested it because it wasn't part of the information I was seeking.

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retested and what can be done. Right. So in a sense this is not interesting here in this room for us because it's all going to be encompassed in, you know, we call it a review but you know it's actually going back and studying every case to see if it was affected by anything whether it's the yield issue, for this reason, that reason or that reason or anything else.

LWW So what ...

DM Well then if you, if you are looking at cases like that don't you, does it help or don't you need to know what the problem is ... [*talking together*]

[*Inaudible - everyone talking at once*]

LWW It does. So what we're actually doing is we're going through and cataloguing ... during this date and this date these are the issues that have been uncovered so far and we're adding to it as we're find more things.

WS The reason that ... sorry to interrupt you but the reason I said what's interesting about it is this ... if you look through the historical record, documentary record, I'm sure you'll find other instances of intellectually corrupt practices.

HT Yeah.

WS You'll find a multitude.

HT Yeah. And, and ...

WS Very interesting and publish it by all means but she's going to be looking at all of that. Looking into fixing what, to fix it ... [*talking together*]

HT So, so what ... [*talking together*]

LWW So ... [*talking together*]

WS So for us it's sort of not interesting to see another instance brought to light because it's, it's [*inaudible*] [*talking together*]

LWW So what' we're doing ...

WS Am I making sense?

HT Yeah.

LWW So in this case, you know, 2007 to 2008 this method was used, it caused contamination and lower yield. So when we do the case reviews we go back and say okay, if any samples were put through during this period or this period you look for these things. So consider is, if there is a no DNA result and do you need to reanalyse it or do you need to go back and re-extract? And so by doing that you're using this information that was uncovered during the commission of inquiry and anything else we find, because remember we're going into everything ... and we're using that to actually help us do the case review so that when we find those cases that aren't solved or, or there's problems with the DNA results we know what we're looking for but also we're considering what the options are. We're not just applying now. You actually have to consider it in terms of during this time and this time there was a lower yield. What, what, how would that affect the retesting that we do now?

WS Yeah.

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LWW I thought the whole thing was rubbish. From the sentence ...

HT But you didn't say that in your report.

LWW I did.

HT Not about the catastrophic yield part.

LWW Not specifically in the sense of the yield but I did mention that you can't move anything from a manual, that this wasn't ... it wasn't fit for purpose, that it wasn't consistent with good practice. I kind of went through everything. Because I went back to first principles in the sense of ...

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So there, when we do the case reviews we know exactly what we're looking for and as we find more we're going to add it to that list.

HT Yeah.

DM I'm concerned that this would not be on her list.

LWW It's on her list.

DM At this point ...

LWW No it's on her list. There were injection, voltage injection issues at the time. There were some setting issues at the time. There's the, the potential between the maxwell and the DNA IQ issues. So all of those are on the radar, absolutely. [*talking together*]

HT Where do you think this issue ... and in terms of the significance of this issue with the other issues, where do you think it is in the hierarchy given the yield that we're talking, or lack of yield?

LWW Yeah the, the lack of yield was particularly problematic.

HT Yeah.

LWW Absolutely.

HT Yep.

LWW You've introduced ... I mean that's the whole thing. They introduced a major, major change to the process without the proper scientific controls that should've been in place at the time. There should've been that expectation that that was a full validation and it should not have been implemented before a full validation was conducted.

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