## Official Release Subject to Proofing

TRA.500.021.0001

## COMMISSION OF INQUIRY INTO FORENSIC DNA TESTING IN QUEENSLAND

Brisbane Magistrates Court Level 8/363 George Street, Brisbane

On Friday, 28 October 2022 at 9.30 am

Before: The Hon Walter Sofronoff KC, Commissioner

Counsel Assisting: Mr Michael Hodge KC

Ms Laura Reece Mr Joshua Jones Ms Susan Hedge

1 THE COMMISSIONER: Mr Hodge. MR HODGE: 3 Thank you. 4 <CATHERINE JANET ALLEN, recalled, on former oath: [9.34 pm]</pre> 5 6 <EXAMINATION BY MR HODGE: 7 8 Ms Allen, can you hear me? Q. 9 10 Α. Yes, I can. 11 Thank you. Now, yesterday we'd been talking about the 12 decision that was made on 6 June. I want to ask you about 13 14 a couple of things that happened around that same time. 15 One is about when the police were informed about the nature 16 of the decision that was made? A. Yes. 17 18 And I'll bring up an email that Ms Keller sent. Can we 19 bring up WIT.0019.0013.0688. Can we blow up the email at 20 21 the bottom of the page and what goes over the page. you. You see this is an email that Ms Keller sent to 22 Superintendent McNab and copied to you on 21 June 2022? 23 A. Yes. 24 25 Do you recall whether Ms Keller discussed this email 26 with you before she sent it? 27 My recollection is that I had said to Lara that I 28 29 didn't think that we'd advised the QPS directly, so that we 30 probably needed to make them aware. 31 32 And you didn't think that you'd advised the QPS of what Q. 33 exactly? The decision on 6 June and how samples were then being 34 processed from there forward. 35 36 37 So as far as you were aware when Ms Keller sent this email it was in response to you raising the issue with 38 39 40 That's my recollection, yes. Α. 41 And are you aware that Ms Keller gave evidence to the 42 effect that she thought that it was your responsibility to 43 44 inform the police? A. I wasn't aware of that until you've just said that now, 45 46 no. 47

1 Q. Did you hold the view that it was your responsibility to inform police? 3 From my perspective at that time Ms Keller had been in contact with Superintendent McNab regarding the follow-up 4 report and so I guess it can fall into Ms Keller's or my 5 6 responsibility to advise QPS. 7 8 And was there any reason why you, for example, hadn't emailed Inspector Neville to tell him about the decision 9 10 that had been made? My assumption was that the QPS would have been aware of 11 that because the Premier had made an announcement and that 12 - and I was then tied up with other tasks to do and it did 13 not occur to me and that's when I said to Lara I think we. 14 15 you know, "I think you need to advise the QPS about the 16 decision". 17 Q. And so you would have read the email when Ms Keller

19 20 21

22

23

24

18

Do you agree with me the email, on its face it doesn't directly explain that samples within the DIFP range, or what was the DIFP range, will not be concentrated? A. That's right.

25 26 27

28

- And you must have realised that at the time the email Q. was sent?
- I must have realised what, I'm sorry?

29 30 31

32

33

- That the email didn't directly explain that the samples would not be concentrated?
- That's right. We were explaining what option had been chosen and moved forward.

34 35 36

37

38

39 40

41

- Q. You see the email doesn't refer to options or anything like that, it just says that the Premier has announced that samples that fall into the category of DNA insufficient for processing samples will be profiled, and then it says something in the next sentence about an amendment to the Forensic Register?
- A. Yes, that's right.

sent it through?

A. Yes.

- But it doesn't directly identify or explicitly identify 44 that this would mean that those samples wouldn't be 45 concentrated? 46
- A. That's right, it doesn't. 47

1 2 Q. And what I'm suggesting to you is you must have realised that at the time, that is on about 21 June? 3 Sorry, I was waiting - I thought you had more to say in 4 that question. So I read that and to me it was still not 5 clear to me that I had made an error back on 3 June so I 6 read this and was like Lara has advised the QPS of the 7 8 process and that was all I took from that email. 9 10 No, I understand that you didn't realise that you'd made an error, but you knew that samples in the DIFP range 11 were going straight to amplification rather than to 12 concentration first? 13 14 A. Yes, that's right. 15 16 And what I'm suggesting to you is in reading the email from Ms Keller you must have realised that that was not 17 being explained to the police, that the samples were going 18 direct to amplification and not being concentrated first? 19 No, I didn't realise at that time, no. 20 21 I see. And I'm interested in that because you knew, 22 for example, that Inspector Neville had views about auto 23 micro concentration? 24 A. Yes, that's right. 25 26 And you'd known that for at least some months, that he 27 had use about, or at least you believed that he held views 28 about what was appropriate for auto micro concentration? 29 Yes, that he was discussing about a particular 30 threshold within that DIFP range. 31 32 Q. Well, more than that. I'll show you an email that you 33 sent. Can we just take that email down and bring up 34 35 FSS.0001.0079.2488. So you see this is an email you sent 36 on 15 March 2022. It's about a vote that's occurring amongst the senior management team in relation to the level 37 38 for auto microcon and you see you say: 39 While I support this, Inspector Neville has 40 said that he doesn't support automatically 41 microconning a sample and would prefer for 42 a scientist to review it. 43 44 A. Yes, that was my understanding at the time. 45 wrong about that because that was my view at the time, but

46

47

I don't have any correspondence to, that I'm aware of, to

Q. I understand. Whether it's true or not that Inspector
Neville held that particular view is a different thing, but
your evidence is that you held a view that Inspector

back up Inspector Neville saying that.

Neville had a particular opinion about microconning?

A. Yes, that's right.

Q. And so what I'm interested in understanding is why in June of 2022, given that you knew that he had a particular view about microconning, you would not have sought to directly inform him or directly inform the QPS about what was happening in relation to micro concentration?

A. Because at that time the Premier had announced there was a Commission of Inquiry and there was a lot of other tasks going on within that, that it didn't occur to me to

Q. Even accepting that explanation, though, Ms Keller hadn't informed them as to what was happening in relation to concentration?

advise QPS, and so that's when I said to Lara, "I don't

think we have advised QPS, you should probably do that".

A. That's right, she didn't, no.

 Q. And so you having identified this issue, which is "we need to inform QPS", why did you not inform them directly and explicitly about what was occurring?

A. Because, as I said before, I said to Lara that I thought it was best that she contact Superintendent McNab about that at that higher level, given that it had been announced within the media.

 Q. Had Superintendent McNab ever, to your recollection, expressed a view about the merits or otherwise of concentration?

A. Not that I can think of right now, no.

Q. And you were often in email contact with Inspector Neville?

A. Yes.

Q. So why not email Inspector Neville and say, "This is what we're doing about concentration "?

A. Because, as I said before, I said to Lara that I thought that she should email the Superintendent regarding this because of it being announced in the media, et cetera.

- Q. Because one possibility, or one possible inference that could be drawn is that you were avoiding informing anybody knowledgeable about what had happened in relation to concentration and the decision on 6 June because you knew that it was wrong?
  - A. No, that's not true.

- Q. And otherwise I want to suggest to you there's no rational explanation for why you would not have at least emailed Inspector Neville to say, "This is what we're doing about concentration "?
- A. By this stage the Task Force for Women's I can't remember the name of it, I'm sorry, but the Task Force for Women had come out and the Commission of Inquiry had been announced, you know, on the week of 6 June, and so from my perspective I didn't think that it was my role to advise QPS, so I said to Lara that we should advise them about the change in process, even though they may have been aware of it through the media.

- Q. Why wasn't it your role?
- A. Because at that stage things had escalated. From my perspective things had escalated because of the announcement of the Commission of Inquiry and so I thought that it was Lara's role, as the senior from FSS, to contact Superintendent McNab regarding that because of how much this had escalated.

- Q. So do you say you said to Ms Keller, "You should inform Superintendent McNab because this issue has escalated due to the calling of the Commission of Inquiry"?
- A. No, I didn't say those words, no.

- Q. Can you explain to us how it is that the calling of the Commission of Inquiry meant that you could no longer simply tell Inspector Neville what it was that you were doing in the lab?
- A. From my perspective that's where things had changed and also from the outcome of the Task Force, the Women's Task Force had changed as well, so the landscape had changed, and so from my perspective it had been elevated to a higher level and I felt that a senior person, such as Ms Keller, should advise a senior person within QPS, Superintendent McNab.

Q. I have to suggest to you this explanation that you're giving is untrue, that what you have offered as an

- explanation for why you did not contact Inspector Neville does not make any sense?

  A. I'm telling you the truth. This is what I did, these
  - A. I'm telling you the truth. This is what I did, these are the things that I considered, and that's why I said to Ms Keller, "I think that you should contact Superintendent McNab regarding this".

- Q. Do you know when the QPS or when knowledgeable people within the QPS finally realised that you weren't concentrating samples?
- A. It was after this, I believe.

- Q. As in the second half of July?
- A. Possibly. I'm sorry, I don't remember the date but, yes, possibly.

- Q. Do you regard it as a failure of, we can set aside for a moment who the individuals are, but a failure of management within Queensland Health that the QPS were not directly informed of the fact that you were not concentrating at any earlier time?
- A. I don't consider it a failure, I consider it an oversight on our behalf.

- Q. Now, one other thing in relation to concentration. Do you recall Ms Quartermain raising concerns about the lack of micro concentration with you on 6 June?
- A. I don't think it was on 6 June, I thought it was after that.

Q. All right. You remember some time in early June Ms Quartermain raising concerns with you about the fact that samples were not being micro concentrated?

A. Yes, that's right.

Q. And you may have effectively answered this yesterday afternoon, but just doing the best you can for us, why is it that after 6 June you didn't raise with Ms Keller, for example, that scientists within your lab were (a) confused as to why the Government would choose the worse option, and (b) that they were concerned about the consequences of the Government having chosen the worse option?

to us and I was following that directive.

Because from my perspective a directive had been given

Q. I see. Now, I want to then ask about the development of what's come to be referred to as the Update Paper. So

```
1
        this is the paper that you were preparing in 2022 to
        provide to police?
        A. Yes.
3
4
5
             Do you agree with me that in getting that paper
        prepared you sought to keep it secret from the rest of the
6
        management team within the lab?
7
8
            No, I don't agree with that at all.
9
10
        Q.
            Do you agree with me that you only discussed it with
        Ms Brisotto and Mr Howes?
11
        A. And Ms Keller.
12
13
14
        Q.
            Yes.
                   Well she's not in the management team in the lab,
        is she?
15
16
        Α.
            No.
17
            But Mr Howes and Ms Brisotto are?
18
        Q.
        Α.
            Yes.
19
20
21
            But you didn't reveal this Update Paper to other
        scientists in the management team in the lab?
22
            I think they then became aware of it in about May.
23
24
        Q.
            You think who became aware of it in May?
25
            The management team.
26
        Α.
27
            How did they become aware of it, do you say?
28
29
            I think it was in a management team meeting, that there
30
        was discussion around that data was being obtained from the
        Forensic Register and we were waiting for advice from
31
32
        Ms Keller and Legal regarding that.
33
            Is that something you've seen in minutes from a
34
        management team meeting?
35
36
        A. Yes.
37
38
        Q. Okay. Well we'll come back to that. You know, don't
        you, that Mr Howes suggested in April of 2022 that you
39
        should raise a project?
40
        A. Yes.
41
42
43
        Q. And you told him not to?
            I said not - could we hold off on that.
44
        Α.
45
46
        Q. And can you explain to us why in April of 2022 you
        didn't want it to be made a project?
47
```

A. Ms Keller and I had had discussions, because I think at that point there was discussions that there would be a review of the laboratory and Lara was seeking some legal advice around what we should do within that. Do we provide it now? Do we wait for the review, et cetera? That was my understanding.

 Q. Well, let's just think about that, and we'll come back to what you were told about legal advice, but that's about providing the document to the police?

A. Yes.

Q. Just because it's created as a project doesn't mean that a document is provided to police?

A. No, not all projects are provided to police, that's

 Q. And Mr Howes wasn't saying, "We should raise it as a project because we're definitely going to provide it to police", he was saying, "We should raise it as a project because in accordance with the standard procedures within the lab this type of exercise should be a project"?

the lab this type of e
A. Yes, that's right.

true.

- Q. So why did you think that you should depart from the standard procedures within the lab and not raise it as a project?
- A. At that point I had asked him to hold off and that I would seek advice from Lara and that's when Lara discussed with me about the review and legal advice.

Q. Well, let's just pause on that. So when you told him to hold off, you hadn't yet spoken to Ms Keller about it? A. I don't think I had, no.

- Q. So why would you tell him to hold off from following the standard procedures within the lab?
- A. Because I wanted to clarify with Ms Keller about what we needed to do, what were the next steps.

Q. But why not follow the standard procedures in the lab?
A. Sorry, what was that question?

- Q. Why not just follow the standard procedures in the lab?
  A. Because, as I say, at that point the review had been discussed and I was seeking direction from Lara regarding
- what we needed to do for that, which is why I said, "Can

1 you hold off". I didn't say don't do, don't do it, just to hold off, and I would seek further clarification. 3 4 So you say when he sent the email you'd already been 5 told by somebody that there was to be a review of the lab? 6 A. That's my recollection, yes. 7 8 And you say because you knew there was to be a review of the lab, you thought, "I'll get him to hold off from 9 10 following the standard procedures in the lab"? I asked him to hold off until I'd sought further 11 12 advise. 13 14 Q. Yes, but what you were asking him to hold off from doing was following the standard procedures in the lab? 15 16 Not necessarily to do that, I just asked him to hold off until we knew what the next steps were. 17 18 No, no, you've agreed with me already, the reason he's 19 raising it with you to create a project is because that 20 21 would be in accordance with the standard procedures in the 22 lab? Yes, that's why he asked, I asked him to hold off and 23 that I would seek clarification from Ms Keller about what 24 25 we needed to do. 26 Q. Yes. And so you were asking him to - as I understand 27 it, you were saying, "Hold off following the standard 28 29 procedures in the lab because I know there's going to be a 30 review of the lab and so I want to ask Ms Keller about it"? 31 That's right. 32 33 Q. You didn't put any of that in writing? No, I did not. 34 Α. 35 36 And what I'm suggesting to you is the explanation doesn't make any sense because the fact that there was to 37 be an external review of the lab and the fact that 38 39 Ms Keller might have a view about the external review of the lab could not make any difference to whether or not you 40 followed the standard procedures in the lab? 41 Well, from my perspective we were unsure about what was 42 going to happen and I was seeking advice from Ms Keller 43 about that because I didn't want to do anything that 44

45 46

47

Q.

wouldn't be in line with the way they wanted to go forward.

I see. So did you say that you asked Ms Keller,

- "Should I raise a project in accordance with the standard procedures in the lab"?
  - A. No, I asked her for advice around what we had been calling a follow-up paper and the review and the legal advice.

- Q. Did she tell you "don't follow the standard procedures in the lab"?
- A. No, she didn't, she told me that she was seeking legal advice on that.

- Q. Now, let's be clear: what she was seeking legal advice on was providing the document to QPS?
  - A. She just advised me that she was seeking legal advice about the follow-up paper and whether that would go to QPS, but she didn't say it was about the follow-up paper. That's my recollection of what that was about.

- Q. Did you say to her, "Should I raise this as a project in the lab "?
- A. No, I did not ask her that specific question, no.

- Q. So do you agree with me the issue that Mr Howes had raised, which is, "Should we raise it as a project", even accepting for a moment that your explanation as to why you said hold off was true, because you wanted to get Ms Keller's input, where that falls apart is you didn't ask Ms Keller about whether or not you should raise it as a project?
- A. I didn't raise it with her, about the project part of it, that's true, but I was asking her about where we were at, what enquiries she was making, what was the landscape that we were dealing with, et cetera, those were the things that I was asking her about.

- Q. I understand. But Mr Howes has said, "Should I raise it as a project?" You said hold off. Your explanation to the Commissioner as to why that is is because you wanted to get Ms Keller's advice, and yet you didn't ask Ms Keller, "Should we raise it was as a project?" So doing the best you can for us, can you provide any explanation for why you would not have asked Ms Keller whether you should raise it as a project?
- A. From my perspective she knew that we were working on the follow-up report. It could be considered to be a part of Project 184. She was seeking legal advice around this particular topic. The landscape was quite difficult.

There was a review. There was a large number of things going on, so I was trying to find out the best I could about what we needed to do moving forward. I didn't specifically ask her about a project because I didn't necessarily think that that was top of the list, more of it was around the legal advice and what we needed to, the next steps that we needed to do.

- Q. I have to put to you that the explanation that you are giving as to why you told Mr Howes to hold off from raising a project is a lie. Do you accept that?
- A. It's not a lie. No, I don't accept that --

- Q. You've made it up?
- A. -- because I'm not lying.

- Q. You've made it up?
  - A. No, I --

- Q. And it's inexplicable because if you genuinely were asking him to off hold because you wanted to see whether Ms Keller thought you should raise it as a project, you would have asked Ms Keller, "Should I raise it as a project"?
- A. No, I'm not lying, I haven't fabricated this. This was my thought process at the time and they were the steps that I undertook at the time.

 Q. And the real reason you didn't want to raise it as a project was because if it was raised as a project it might then come under scrutiny and be revealed in its content to the rest of the senior management team in the laboratory?

A. No. that's not true.

- Q. And you knew, didn't you, that at least one member of the senior lab team had held concerns about the use of this DIFP process for years?
- A. I knew that Ms Rika was not necessarily in favour of that process, but from my perspective she was in a perfect position to be able to suggest process improvements, et cetera, and I wasn't withholding that particular report for any particular reason at all.

- Q. And you knew that other scientists in the lab had, over the course of several years, raised concerns about the consequences of the DIFP process?
  - A. They'd raised concerns with Mr Howes and I believe now

they had raised concerns with Ms Keller.

2 3 4

Q. Were you aware at the time, that is between 2018 and 2022, that scientists had raised concerns with Mr Howes? A. Yes.

Q. Would he come and tell you that they'd raised concerns? A. Yes. Not specifically - sorry, not specifically coming to me and saying person A has come and said this and then another occasion person B, he had said to me that there were some staff that didn't necessarily think that the DIFP range or the DIFP process, I should say, sorry, the DIFP process, was the best way to move forward.

 Q. And when he raised those concerns with you that had come from other scientists in the lab, what was your response?

A. Excuse me, commissioner, can I please provide a little bit of context for this before I answer?

THE COMMISSIONER: Yes. Answer, Ms Allen, answer every question as fully as you wish.

A. Okay, thank you. So the police have always let us know that they do not want us to do unnecessary testing and so they will provide us with electronic advice that says no testing is, no longer is testing required on particular samples after they'd delivered them, and they have let us know that we shouldn't test samples that are not required because they understand that those samples should be taken out of the process so that other samples can move forward and they can get DNA profiling results from that.

So my understanding is that forensic officers attend a scene, they will triage the items that come from that scene, they will then go back to their laboratories and examine particular items with the view of their case context, where it is at the moment, what other types of things that they will need to submit to the laboratory. The laboratory doesn't have an oversight of all DNA samples that have been taken from that particular scene, so they will then submit those items for testing.

My understanding is that those forensic officers still have, may still have items that are remaining that they haven't examined, so that they will be reviewing the DNA results from the samples they have submitted to us to see whether they need to examine other items because the

context of the investigation may have changed and so they will, they will be aware of how that investigation has changed, however Forensic DNA Analysis won't necessarily be aware of all of the twists and turns of the investigation.

So the scientific officer has access to the DNA results and then a forensic coordinator is also overseeing all of those DNA results, plus also forensic results from other areas such as fingerprints, et cetera, and then they are liaising with the investigating officer regarding the items that have been tested and the direction that they could be going, and also providing any other scientific advice. So this is the basis of moving forward, was to let the QPS know.

In this particular process that we are doing in the DIFP range, 90 per cent is a failure, 10 per cent is a success, is this something that you still want us to do or do we pause testing at this point and ask you whether this needs to continue in testing and you can provide an electronic response to us and we can then continue testing on that sample because you have more information regarding this sample, other samples that haven't been submitted and the context of the case.

So this was the process that we were working under and I'm not sure that all scientists were aware of all of the other processes that were going on in the forensic officer side of the world, or of the investigation, I should say. So that was the context that we were working under where there were senior scientific officers, senior forensic officers that were reviewing the DNA results and that they had access to more information and more items than we did. So it was a question of going to them and saying do you still want us to pursue this or not, or do you want to have a say about pursuing this or not?

MR HODGE: Have you finished, Ms Allen? A. Yes.

Q. Let me ask you some questions about that then. I think where we began was I asked how did you respond when Mr Howes came to you and told you that some scientists in the lab were raising concerns. So perhaps if you answer that question. What was your response to Mr Howes when he came to you and said these things to you?

A. So in the context that I've just explained, that's

.28/10/2022 (Day 21)

1 where I would be talking to him and saying a scientist 2 within Forensic DNA Analysis can request for a microcon, that staff can put forward, you know, changes in process, 3 and that QPS are also reviewing these items as well. 4 5 6 I see. And so you would - tell me if you agree with 7 You say there were reasons for it but would dismiss 8 the concerns that he was bringing to you that were raised by scientists? 9 10 I didn't dismiss them, I talked to him about what the options were that they were able to do. 11 12 13 14

15 16

17

- One option, tell me if you agree with this, one option would be to go back to the QPS and say, "Do you understand in percentage terms how many profiles you're missing out on, do you want to continue with that"?
- Well that's what, that's the premise that we had put forward to them so are you suggesting that --

18 19 20

Well, unfortunately - now what I'm - we'll come back --

22 23

21

A. I'm sorry --

24 25 26

27

28 29 Q. We'll come back in a moment to what you said in 2018. What I'm asking you about is: when Mr Howes was coming to you over the course of the preceding four years and telling you scientists have raised concerns, do you agree with me one option is you could have at some point gone back to the police and said to them, "Do you want to continue with this process"?

30 31 32

Yes, we could have done a post implementation review, yes.

33 34

Q. But you never did that? Α. No, we didn't.

35 36 37

Why not? Q.

38 39 40

It didn't occur to me to do that because it seemed to be working from the perspective we were getting requests to test those samples, scientists were also requesting those samples to be tested, so from that basis the process was working.

42 43 44

45

46

47

41

Now, the other thing you said as part of the explanation you gave to the Commissioner was that, "We'd said to the police in 90 per cent of cases we don't get profiles and in 10 per cent of cases we do, so do you want

1 to keep going with it"? Sorry, if I said "cases" I should have said 90 per cent of samples, 10 per cent of samples. 3 4 5 No, that's my mistake. You might well have said that. So you said to the Commissioner, "We had said to the police 6 in 90 per cent of samples we don't get profiles, in 10 per 7 8 cent of samples we do"? That was the essence of the Options Paper, yes. 9 10 Now that is - you must know that that is a lie. 11 essence of the Options Paper is not to say that "in 90 per 12 cent of samples we don't get a profile and in 10 per cent 13 of samples we do". You well know that the essence of the 14 15 Options Paper is to seek to persuade the police that in 16 less than 2 per cent of cases will this matter. You know that, don't you? 17 18 A. No. No, that's not true. That's not true. 19 I'll bring it up. Can we bring up FSS.0001.0001.0891. 20 21 Now, let me just direct you to some parts. If we go to p6, which is .0897. You see there there's the pie chart 22 showing success/fail? 23 A. Yes. 24 25 And that's the chart that identifies that in 10 per 26 cent of cases you don't get - sorry, 10 per cent of samples 27 you get a profile but 90 per cent you don't? 28 29 A. That's right. 30 31 And then on the next page it then switches to - just 32 scroll down a little bit, Operator - switches to talking 33 about NCIDD upload? A. Yes, it does. 34 35 36 And if we go over the page to p.0899, you see at the top of the page it says: 37 38 39 This 1.45 per cent of auto microcon samples is considered to be the pertinent value for 40 the client to assess if the auto microcon 41 process was not performed. 42 43

A. Yes, that's right.

44 45

46

47

And then if we go to the conclusion on p.0900. And we

see there's the options under the heading and then we see:

1 In continuing or discontinuing the automatic concentration of DNA extracts for 2 priority 2 (major crime) samples, some key 3 elements to consider include, but are not 4 limited to 5 6 and then there's a number of dashes and you see the first 7 8 one is about NCIDD upload? Yes, that's right. 9 10 And there's no reference there to missing out on 11 profiles in 10 per cent of samples? 12 A. Yes. (Indistinct words) mentioned before. 13 14 15 Now that is - Ms Allen, both things had been mentioned before, both the pie chart and also the NCIDD upload, but 16 you know that the paper says the pertinent value is 17 18 1.45 per cent and you know that in the options for consideration the only percentage that is mentioned is the 19 1.45 per cent. You know those things, don't you? 20 A. If a case is within the DIFP range and so therefore it 21 wasn't tested, for an example a sexual assault case may 22 only be where there is touch DNA that has been obtained and 23 if it goes into the DIFP range and is not requested to be 24 microconned and it could get a profile that could go on to 25 the national DNA database in a no suspect case then that 26 could be of value to the QPS, which is why it was a risk. 27 28 29 Ms Allen, my question was you know that the paper says that the pertinent value is 1.45 per cent? 30 A. Yes, and I've just explained to you that that's the 31 32 step --33 Q. You know - please, Ms Allen. Ms Allen, it's not 34 necessary for you to attempt to explain, and you know that 35 36 in the options for consideration section that the only 37 value that is called out is 1.45 per cent? Excuse me, Commissioner, am I able to provide more 38 context around this? 39 40 THE COMMISSIONER: Ms Allen, you should answer the question 41 as responsively as you think proper to do yourself justice. 42 So take all the time you need to answer the question and 43 provided you remain responsive and relevant to what you're 44 being asked, feel free to be as lengthy as you need? 45 A. Thank you. So the discussion of the pie chart is 46 there. The reason that the pertinent value around the 47

NCIDD is referred to is because that is one of the things that we wanted to ensure that the QPS were across, because as I said an example is in a sexual assault case that may have touch DNA involved with it, so therefore from our perspective that's not likely to have large amounts of DNA there, if they fell into that DIFP range and a scientist or a QPS officer didn't request for that to be tested and there weren't other items that were forthcoming for that, and there was no suspect for that particular sexual assault case, then that could be something that would be missing from going to the national DNA database which could provide them with intelligence to take that case forward. was why that was referred to again, was because of that It wasn't necessarily to try to hide anything else. It was to highlight the risk to ensure that they were aware of that.

MR HODGE: Ms Allen, let's go back to page 8 and the top of that page, that's .0899. You see the statement there is:

This 1.45 per cent of auto-microcon samples is considered to be the pertinent value for the client to assess if the auto-microcon process was not performed.

A. Yes, that's as I say because of the risk to providing them with further intelligence they may not have, so a cold link.

Q. Ms Allen, you know, don't you, that the reason this sentence appears there is in order to cause the reader of the paper, which in this case was intended to be officers of the QPS, to believe that the number that mattered was 1.45 per cent?

A. For their intelligence value, yes.

Q. And if you go then to page.0900, doing the best you can for us explain to us why in setting out the things to consider as the key elements there would be a specific reference to the 1.45 per cent but no reference to the 10 per cent?

A. Because that had already been shown earlier in the document around --

Q. No, no, no. Again, Ms Allen, please. The 1.45 per cent had also been shown earlier so that can't be explanation. It may be that there is an explanation, or it

may be as I'm suggesting to you it is explicable only as a deliberate choice. But I want you if you can to try to focus and assist the Commissioner, and if you genuinely believe there is an explanation why the 1.45 per cent is repeated but not the 10 per cent, tell him what that explanation is? From my perspective it was obvious around the success and fail, however the more pertinent risk for the QPS was around any cold links that they may miss. 

- Q. When you say that do you agree with me that in the case of priority 2 cases, which are serious crimes, that in at least the majority of cases where there is a link that is made, it is a link made from a crime scene sample to a reference sample rather than from a crime scene sample to an NCIDD upload link?
- A. If there are suspects already identified for those cases then, yes, they will come from warm links. But we also get cases where --

THE COMMISSIONER: No, that wasn't the question, Ms Allen.

MR HODGE: In the majority of cases, in at least the majority of priority 2 cases, which are the serious crime cases, the relevant link that is obtained from DNA profiling is a link from a crime scene sample to a reference sample, rather than from a crime scene sample to an NCIDD upload link, do you agree with that?

A. For the majority of the time, yes.

- Q. So do you agree with me that it must follow that the most significant consideration for police in deciding what they lose as a consequence of not processing samples for priority 2 cases, is the loss of obtaining a profile to be matched against a reference sample?
- A. Not necessarily because if there isn't a suspect available then they're relying on any entered links to help take that investigation forward. And so sometimes with urgent cases, the reason they're urgent is because they don't have a suspect.

Q. Can we put that document on one side of the screen and we can we bring up on the other side of the scene the document which is FSS.0001.0001.0914. So this is the first version of the Project 184 report?

A. Yes.

Q. If we go to the page which is .0931. You see there's originally drafted in the conclusion what it focused on was the 89 per cent, that is the fact that in 10 per cent of cases you obtained a profile and in 90 per cent of cases you didn't?

A. Yes.

Q. Is there an explanation you want to offer to the Commissioner as to why this was redrafted so that the Options Paper focused on the loss of 1.46 per cent?

A. We could have included that in the options for consideration but we didn't unfortunately, and we focused on what we thought was the bigger risk to the QPS.

- Q. Tell me if you agree with this: that must mean that you deliberately decided to refocus the Options Paper on the 1.46 per cent?
- A. No, it was not deliberate.

- Q. Well it must be deliberate because you know that in the draft only a couple of months earlier the focus was on the 10 per cent and by the time you came to the version that you provided to the QPS the focus was on the 1.46 per cent. It wasn't a miracle, it happened by deliberate choice, didn't it?
- A. No, it was not deliberate choice. The option the Project 184 was within the laboratory and that's what we were focusing on for recommendations. When it went to the Options Paper it became more about the risks that QPS needed to be aware of, and yes, we probably should have included again the 10 per cent as well as the percentage for links.

- Q. I think perhaps it's simpler if I once again put this to you. Once again you're giving to explain this is a lie, isn't it. Ms Allen?
- A. No, it's not a lie. I'm not a liar. I'm not lying.

- Q. You've set out quite deliberately in the Options Paper to try to bring about a result where the police would choose not to continue with the automatic processing of P2 samples in the DIFP range?
- A. That is not true. It was about ensuring the resources went into the samples that they wanted them to go into and did they want to have input into those samples.

Q. Do you agree with me that in presenting the paper to

1 police the result that you personally wanted was for them to agree to the DIFP process? 3 No, that's not true. 4 That you were quite intent on wanting them to agree to 5 what's described as Option 2? 6 A. No, that's not true. 7 8 Q. That I'm suggesting to you was the outcome that you 9 10 wanted? A. No, that's not true. 11 12 Do you say you were indifferent as to whether they 13 14 chose Option 1 or Option 2? 15 A. I'm very clear that the QPS own the samples and that 16 they will direct us to do what is required with the samples. So the options were put forward to them and if 17 18 they'd chosen Option 1 then we would have proceeded with 19 Option 1. 20 21 No, no, but listen to my question. I'm asking if you were indifferent between Option 1 and Option 2. Maybe I'll 22 put it a different way. What you wanted them to choose was 23 Option 2? 24 A. No, that's not true. 25 26 Q. It was not the case that you were neutral as between 27 Option 1 and Option 2? 28 29 A. I was neutral. 30 In fact it went further than that, what it turned out 31 32 that what you wanted was for them to also do something that 33 would suggest they were willing to discontinue DIFP sorry, introduce DIFP for priority 1 samples as well? 34 A. Yes, that's right, that was my understanding from the 35 36 meeting. 37 No, no, no. Not just your understanding from the 38 39 meeting. That was what you wanted? No, that's not true. 40 Α. 41 42 And you were gleeful, weren't you, when they expressed agreement to do Option 2? 43 A. No, I was not. 44 45 Q. Let me show you a document. Can we bring up 46 FSS.1000.0106.1657. This is a chat log between you and 47

```
1
        Luke Ryan on 6 February 2018. Have you read this in
        preparation for giving evidence?
        A. No, I have not.
3
4
5
            All right.
                        Why don't you just take a moment to read
6
        through this chat log?
7
        A. Can you tell me the date of this, please?
8
        Q.
            It's 6 February 2018.
9
            Okay, I've read that.
10
        Α.
11
            You thought it was great that the Queensland Police had
12
        agreed to Option 2?
13
14
            I thought it was a great decision, yes, that they had
        made because as I said before, they would be advising us on
15
16
        which samples to test or not.
17
18
            You were happy that they had chosen Option 2?
            Because we could spend our time to get them better
19
        results faster.
20
21
        Q.
22
            It was the result that you wanted?
23
            No, that's not true.
24
        Q.
            You can see that in the chat log?
25
            I said QPS made the decision.
26
        Α.
27
        THE COMMISSIONER: Even on your own evidence, Ms Allen, you
28
        say that this was a good decision because it enabled you to
29
        concentrate on samples that were more likely to yield
30
        results. Doesn't it follow from that that was the result
31
32
        that you preferred, that was a result that you wanted?
            No. it's not.
                            This was a QPS decision. If they wanted
33
        to keep going with Option 1 then that's what we would have
34
               I'm very clear that QPS - that this was a change for
35
36
        QPS that had ramifications for them so they needed to make
37
        those decisions because they own the samples. So they
        needed to be aware of that and be involved in that
38
39
                   Once the decision was made then I moved forward
        with it and yes, I can see the benefits of that decision.
40
        It doesn't mean that I wanted them to make that decision in
41
42
        the first place. It was their decision to make, not mine.
43
                  Whilst we've jumped back in time so much let me
44
        MR HODGE:
45
        ask you some questions about this. In the chat log you
        refer to it being extended to P1?
46
```

A. That's right.

1 2 Q. You say: 3 Options Paper says can be extended to P1 so 4 it's been extended to P1. 5 6 A. Yes, that's right. 7 8 So is this something that you say was said orally in 9 10 the meeting? That's right, yes, it was. 11 12 Q. Who said it? 13 14 My recollection is that Superintendent Frieberg, I asked her about priority 1 samples and her advice to me was 15 16 that priority 1 samples should be treated the same as priority 2 samples. 17 18 Q. You remember her saying that in the meeting? 19 Α. Yes, I do. 20 21 Tell me if I've understood this. You remember her 22 saying priority 1 samples should be treated the same as 23 priority 2 samples and that was it? 24 A. I remembered that specifically because that was part of 25 one of the sub-sections of that option so I needed to be 26 clear with her about was it only about priority 2 and what 27 28 was her decision about priority 1. 29 30 Q. Did you make a note of her saying this? No, I did not. 31 Α. 32 33 Q. Did you confirm it in writing? No, I did not. 34 Α. 35 36 Tell me if you agree with this, I can take you to the documents if you need it but I suspect you've looked at 37 them recently, when Superintendent Frieberg wrote to you 38 39 and said that they agreed, she only referred to priority 2? Yes, that's right. She did only refer to priority 2. 40 However all priority 1 samples are reviewed by QPS DNA 41 management unit and so my understanding was that if I was 42 incorrect in what I had heard Superintendent Frieberg say, 43 they would - members within that group would come back and 44 say that they needed to be auto-microconned and that they 45 were excluded and I didn't get any feedback that's why I 46

47

also thought, that's why I went with priority 1 was

included. 1 Let me see if I understand this explanation. 3 Superintendent Frieberg said they agreed to priority 2. 4 5 But you thought you remembered that during the meeting she said priority 1 should be treated the same as priority 2, 6 and then you thought because people within the forensic DNA 7 8 unit at QPS review all of the samples, if they disagreed with what it was that Superintendent Frieberg had said 9 10 orally on the Friday, they would have come back to you after Superintendent Frieberg's email on the Friday 11 afternoon to say: we need to correct what she said orally 12 even though it's not in her email. 13 14 Have I understood your explanation? A. Acting Inspector Ewen Taylor, who was at the meeting 15 16 with us, was also responsible for the QPS DNA management So my understanding is that he would have advised 17 18 them of the outcome of this and that he had also heard in the meeting priority 1 and priority 2 were to be treated 19 the same, and so he would have advised his team of that. 20 21 So if his team were unaware about priority 1 then I would 22 have expected feedback from them because they monitor 23 priority 1 samples very closely. 24 Ms Allen, if what you're saying is true 25 THE COMMISSIONER: why didn't you give that as the reason when Luke Ryan asked 26 you to clarify whether it was P1 and P2? 27 I think I had put it into an email that I had sent to 28 29 the management team around Superintendent Frieberg --30 31 I know you did. I know you did. What I'm asking you 32 is why you didn't tell Luke Ryan in the chat conversation 33 that we've seen on the screen on 6 February 2018 that the reason P1 was included was because Superintendent Frieberg 34 35 had asked you to do that? 36 I don't know. I don't know why I didn't say that to 37 him. 38 39 Q. Well one possibility is that because she didn't say that? 40 41 Well that was my recollection from the meeting, that I had asked her specifically about priority 1 samples and 42 that she'd said to treat them the same as priority 2. 43 44 Can we bring up FSS.0001 --45 MR HODGE: 46 THE COMMISSIONER: Are you going to tender that? 47

1 2 MR HODGE: Sorry, I tender the chat log. THE COMMISSIONER: Exhibit 176. 4 5 EXHIBIT #176 CHAT LOG. 6 7 8 MR HODGE: Then can we bring up FSS.0001.0051.7257. This is the email that Superintendent Frieberg sent you on 2 9 10 February? A. Yes. 11 12 Q. You see she says: 13 14 15 As discussed I'm in agreement that. 16 A. Yes. 17 18 Just pausing there. Who did you think she was agreeing 19 with? 20 21 That was her wording. I wasn't necessarily focused on Α. 22 the word agreement at all. 23 You knew, didn't you, that she thought she was agreeing 24 25 with you? No, I did not know that, because that's not the way I 26 presented it. 27 28 29 She thought given the Options Paper and what the focus 30 seemed to be upon, that you thought that it was a good idea to discontinue automatic micro-concentration for samples in 31 32 the DIFP range? 33 I put forward explanations around Option 1 and Option 2 and had left them, QPS, to make that decision. 34 35 36 In fact you did think, didn't you, that discontinuing the auto-microcon process for samples in the DIFP range was 37 a good idea? 38 A. If that would allow faster results to QPS then yes, it 39 was a good idea, and they would be giving us feedback on 40 pertinent items and we were testing items that they needed, 41 then yes, I did think it was a good initiative. 42 43 Q. Well it was the actually what was in the Project 184 44 you'd wanted to recommend to police? 45 A. We hadn't gotten to recommendations regarding that, 46 that hadn't been finalised. 47

1 2 3 4 5		No, but the draft - two versions of the paper had been pared and they contained recommendations? Yes, they did.
6 7 8	micr	And they recommended discontinuing the automatic ro-concentration in samples in the DIFP range if they priority 2 samples?
9 10 11 12 13 14 15 16	show work would test then	Yes, and at that point that's where we realised that we aldn't be putting forward a recommendation to QPS, we ald be asking them given that it is a change for the aflow that may have an impact on them and that they led have to provide us with information back on whether ting was required or not. So it required things from as well so therefore it should be put to them to ask mabout that.
18 19 20 21 22	and vers	We'll come to that in a moment. But you signed off on were in agreement with the recommendations from two sions of the Project 184 report? What do you mean signed off?
23 24 25 26 27	agre draf	You agreed - well I'll put it in a different way. You eed with the recommendations in both versions of the ft Project 184 report? Yes.
28 29 30	Q. Supe	When we come to this email, you see in the email erintendent Frieberg in the first dot point says:
31 32 33 34 35		There is clear data that it is not an efficient use of time and resources to continue with the auto-microcon process for priority 2 samples.
36 37	Α.	Yes.
38 39	Q.	In the second dot point she says:
40 41 42 43		Option 2: Cease the auto-microcon process for priority 2 case work would appear to be a more productive and efficient course.
44 45	Α.	Yes.
46 47	Q. the	And nowhere in the email does she say anything about priority 1 samples?

1 Α. Yes, that's right. And you didn't write back to her and say: 3 4 5 Do you also intend it to extend to priority 6 1 samples? 7 8 Because she had verbally said that to me I didn't write back to her but I should have. 9 10 Because, you see, 11 I'm puzzled by this if it's true. she is sending an email to confirm what the QPS's position 12 is in writing, do you agree with that? 13 14 A. Yes. 15 16 Even the Options Paper had not suggested discontinuing auto-microcon for priority 1 samples? 17 18 A. Yes, hence I specifically asked --19 Well, we'll come to that in a moment. The priority 1 20 samples are the most critical and significant samples? 21 22 To the QPS, yes. 23 And at least two different people within the laboratory 24 questioned you on 5 and 6 February about whether it was 25 really the case that you were discontinuing for priority 1 26 samples? 27 Yes. 28 Α. 29 Mr Ryan questioned you and Mr Howes questioned you? 30 31 Α. Yes. 32 Q. Tell us then how it is that you didn't think you ought 33 to at least confirm with Superintendent Frieberg in writing 34 that she wanted to discontinue priority 1 samples? 35 Because she had been clear with me on the Friday that 36 if they were going to go with that option then priority 1 37 samples and priority 2 samples would be treated the same. 38 She was clear about that. 39 40 I see. Just explain to me the answer that you gave 41 earlier which was about how Ewen Taylor was at the meeting 42 and he would report back to the unit and if there was an 43 issue about what Superintendent Frieberg had said orally 44 then you thought he would tell members of the DNA unit and 45 then they would tell you. When did that thought come into 46 your head? 47

A. The QPS DNA unit provide us with feedback all the time and so upon the first priority 1 samples coming through and not --

- Q. I'm sorry, I think you've misunderstood my question. But maybe not. What I want to understand is I had thought that you had offered as an explanation, as part of your explanation for not confirming or going back and checking this with Superintendent Frieberg, that you thought that if there was an issue then it would be raised by the DNA unit and you had this explanation of how it would come to the attention of the DNA unit. What I just want to understand is that thought that you're describing, that if there was an issue it be raised by the DNA unit, when do you say that you first had that thought?
- A. That would have been for the priority 1 samples that came through and that they weren't auto-microconned, the DNA unit would have been aware of that and they would have raised that was not the intention of the process and so therefore we would have been alerted to that.

- Q. Ultimately at the end of 2018 they did realise that you'd discontinued P1, you'd discontinued auto-microcon for P1 and they did raise an issue?
- A. They specifically gave instructions that P1 were to be micro-conned from that point forward, yes.

Q. We'll come to that in a moment, but do you agree with me when they raised the issue you set out to discourage them from reintroducing auto-microcon for P1 samples?

A. No, I did not.

Q. We'll come to that email in a moment.

THE COMMISSIONER: Just a moment, Mr Hodge. Just so I get some background to this, Ms Allen, what proportion of the lab's work involves P1 sampling, P1 in investigations?

A. Unfortunately it's difficult to quantify because it will depend on the type of alleged offence that's occurred. So sometimes we will have a number of P1s come from a couple of different cases because there isn't a suspect. So there could be three murders that happen in close succession to each other and so we may get a number of P1 samples for each of those three at similar times. And then other times we may only have one case that has got priority 1 samples with it at a time. So it all depends on what's occurring in the community around priority 1 samples.

1 2	Q. Yes, thank you.
3	a. 100, chain your
4 5 6 7 8	MR HODGE: Again, Ms Allen, I have to suggest to you that a number of parts of your evidence are a lie. It's a lie, isn't it, when you suggest that you were in any sense neutral about whether the QPS agreed to Option 1 or Option 2?
9 10	A. No, it's not a lie.
11 12 13 14 15	Q. And it's a lie when you suggest that the Options Paper wasn't deliberately drafted so as to direct the QPS towards choosing Option 2? A. No.
16 17 18 19 20	Q. And it's a lie, isn't it, when you suggest that you were confident that Superintendent Frieberg had chosen to also discontinue auto-microcon for priority 1 samples?  A. No, that's not a lie.
21 22 23 24	Q. And it's a lie when you say you didn't think you needed to write to confirm to her that she wanted to discontinue auto-microcon for priority 1 samples because she'd said it verbally to you?
25 26 27	A. It's not a lie but I do see in hindsight that I should have clarified that with her so that I had it in writing.
28 29 30 31	Q. You know, don't you, that had you written back to her and sought to clarify it, or sought to ask her what her position was, that inevitably the QPS would have said:
32 33	We want auto-microcon to continue for priority 1 samples.
34 35 36	A. No, I don't know that.
37 38 39	Q. And you knew that at the time? A. No, I did not.
40 41 42 43	Q. And that's why you took no steps to seek to clarify this with the QPS? A. That's not true.
44 45 46 47	Q. Now the way in which we ended up jumping back to 2018 was because you were giving an explanation to the Commissioner where you said you thought that QPS knew that they were missing out on profiles for 10 per cent of

samples - sorry, missing out on profiles for 10 per cent of samples and that they could make the decision as to whether or not they wanted to ask for retesting. Do you remember that evidence a bit earlier?

A. Yes.

- Q. I want to suggest to you the reason that you gave that evidence or that explanation to the Commissioner, which spoke about loss of 10 per cent of profiles rather than anything to do with NCIDD upload, is because you well know that the figure of significance to the QPS is the loss in the case of priority 2 samples is the loss of 10 per cent of profiles?
- A. So you're saying that I'm deliberately saying to the Commissioner about the processes within QPS and leading him down a particular path that's not true, is that what you're asking me?

 Q. No, I'll repeat to you the question that I asked you. The reason that in the evidence earlier when you gave - you asked the Commissioner if you could please offer some context and then you gave an expansive explanation of context, and throughout your context the only figures that you referred to was the loss of profiles for 10 per cent of samples, you said nothing about NCIDD upload. What I'm putting to you is that the reason that you talked only about the loss of 10 per cent of profiles is because you know that that's the figure that actually matters for the QPS in relation to priority 2 samples?

A. No, that's not why I put - why I said that.

- Q. One of the things that must have been apparent to you over the last few years was that the QPS had misunderstood the Options Paper and thought that the 1.46 per cent referred to the actual loss of profiles or usable profiles rather than the 10 per cent?
- A. No. It was understood at the meeting with Superintendent Frieberg around the pie chart and then also talking about the percentage for NCIDD.

- THE COMMISSIONER: The Options Paper didn't reveal any data that could have justified ceasing microconning low quant samples in the priority 1 investigations, did it, and no work had been done on it?
- A. I can't remember whether priority 1 had been included.
  I would have to check on that. I don't remember off the
  top of my head, I'm sorry.

1 2 How did it come about that Superintendent Frieberg 3 asked you to include priority 1 samples in this new protocol? 4 5 So when we were talking about the options and what Option 1 was and then what Option 2 was, there was a 6 sub-section around priority 1 samples and that's where I 7 8 said to her: 9 10 What do you want us to do with the priority 1 samples? 11 12 And that's where she said: 13 14 We want you to treat them the same as 15 16 priority 2 samples. 17 18 Did she give any reasons for that decision? Not that I can remember off the top of my head, no. 19 Because priority 1 samples are major crime samples, so they 20 are the same as priority 2 samples, the only difference is 21 that we fast-track the priority 1 samples to get them 22 results quicker. That's the only difference between 23 priority 1 and priority 2. 24 25 Q. Well there's another difference, isn't there? It's 26 that priority 1 cases are regarded by police as the most 27 28 pressing, urgent and important cases on their hands at that 29 time? 30 There can be priority 1 samples within a case that's not considered, so the whole case is not considered a 31 priority 1 case. It can just be particular samples within 32 33 that case that's priority 1 and they may submit those samples as priority 1 but may get other forensic evidence 34 35 that then the rest of the case is treated just as a 36 priority 2 case. 37 38 Q. Yes Mr Hodge. 39 40 MR HODGE: I want to come back though to the issue that I want to try to understand. Do you say, setting aside your 41 evidence about the meeting on 2 February 2018, do you say 42 that after that time it never occurred to you that the 43 police seemed to misunderstand what the 1.46 per cent 44 referred to? 45 No. 46 Α.

Q. We'll come to these documents a bit later. But when, 1 for example, you were getting an email from Inspector Neville saying: 3 4 When we're asking for DIFP samples to be 5 worked we're getting it that 30 per cent 6 versus what was predicted to be the outcome 7 8 which was 2 per cent. 9 10 What did you think was going on? A. That's where I thought I had clarified with him what 11 12 that percentage was. 13 14 No, no, come back to my question. You remember I asked you a moment ago do you say that you never thought that 15 police were confused about the 2 per cent, so I just want 16 to understand did you think they were confused and you 17 18 clarified it or did you never think they were confused? After the Options Paper had been implemented I did not 19 think that any police were confused regarding the 20 21 percentages that were included in the Options Paper. 22 So when you were getting the email from Inspector 23 Neville referring to 30 per cent, did you think he was 24 confused? 25 A. No, because he was talking about the success that they 26 had seen. 27 28 29 Q. Yes, but he was comparing that success of 30 per cent to the less than 2 per cent? 30 A. And that's where I thought I had clarified with him 31 32 about what that 2 per cent was, to clear that up with him. 33 34 So do you think he was confused about the 2 per cent? Q. A. Yes. 35 36 37 Q. You then thought at the end of - that was at the end of 2021. You'd thought oh, Inspector Neville has been 38 confused about what the less than 2 per cent figure is in 39 40 the Options Paper? A. Yes, because he wasn't there at the discussion and 41 wasn't there for the implementation of the Options Paper. 42 He was coming in - he came in later. 43 44 And you thought he seems very concerned about the fact 45 that he thought it was less than 2 per cent that you were 46

47

missing out on but he thinks we're actually missing out on

1

30 per cent?

From what they had seen that that's what they were saying, yes, and that's when I clarified with him about 3 4 what the 2 per cent was actually referring to. 5 6 Q. So do you say: 7 8 I said to him, "No, you're missing out on or what we expected you to miss out on was 9 10 10 per cent of profiles". 11 12 He had the Options Paper and he was talking about, this is my recollection of the email trail, he was talking about 13 14 the 2 per cent and then I clarified with him that that 15 particular percentage was regarding NCIDD wasn't regarding 16 what he was matching it to. 17 18 Q. I understand. What I'm interested in understanding though is if you focus on my questions, your view was that 19 the correct percentage to compare to his 30 per cent was 10 20 21 per cent, correct? 22 A. Yes. 23 And do you think you said to him: 24 25 26 No, the figure to look at is the 10 27 per cent. 28 29 No, I just clarified with him what the 1.5 per cent Α. 30 was. 31 32 Q. Did you say to him at any time: 33 It was always expected that you would miss 34 out on profiles for 10 per cent of samples. 35 36 37 No, because my understanding was that there would have 38 been hand-over between Acting Inspector Ewen Taylor and 39 Inspector Neville regarding this and that that would have 40 come out from the police's side rather than, you know, years later Inspector Neville requesting more information 41 from me, which I was happy to provide. 42 43 But he was raising it as a concern with you? 44 Q. Α. Yes. 45 46 47 Q. And he was raising it as a concern as to whether or not C ALLEN (Mr Hodge)

1 this DIFP process should continue? A. Yes, and by advising --4 Q. And so - go on? A. And by advising him that the QPS made the decision on 5 this, also meant to me that QPS could also say they no 6 longer wanted that to occur. 7 8 Let me just clarify this. When you say years later he 9 10 was raising it, he raised it first in 2018, didn't he? A. Yes, and that's where I did more work with Acting 11 Inspector Gerard Simpfendorfer. 12 13 14 Q. We'll come to that in a moment. But do you agree with 15 me that in 2018 when Inspector Neville raised the issue you 16 didn't clarify it with him? A. I don't specifically remember that particular email, 17 18 I'm sorry. 19 And you didn't clarify it with Inspector Simpfendorfer? 20 He wasn't asking about - my recollection of that is he 21 wasn't asking about that. He was asking about how we could 22 show more transparency around what rework options were 23 available. 24 25 Q. All right. I'll come to that after the morning 26 tea-break, but before we do that I just want to tidy up on 27 28 another answer you gave this morning. You said that: 29 30 The reason that we switched to the Options Paper was because we realised that this 31 should be a QPS decision. 32 33 Yes Α. 34 35 36 I have to suggest to you again that evidence is a lie? 37 No, it's not. 38 What happened was this, wasn't it, that you and 39 Mr Howes and Ms Brisotto decided to abandon Project 184 40 because you knew that you would not be able to get sign off 41 from the senior management? 42 No, that's not true. 43 Α. 44 Q. Can you offer an explanation to the Commissioner of why 45 it is that Project 184 was not concluded? 46 A. The three of us had discussed that particular project 47

and Ms Brisotto said that she'd taken a step back and looked at it and said that this was really a decision for the QPS. And Mr Howes and I agreed, that once we took that step back and looked at it more holistically that we shouldn't be making a recommendation to the QPS around the workflow, that it should be their decision around the workflow and that's where the Options Paper came about. And yes, we should have closed off Project 184, I agree. In hindsight we should have closed that off.

THE COMMISSIONER: I can understand you saying that it should be a decision by Queensland Police, but you keep saying that you never made a recommendation. Why did you think you shouldn't make a recommendation?

A. Because, as I said, the QPS own the samples. They delegate the responsibility for testing to us. They've been very clear with us previously about, you know:

If we deliver samples you will test all samples, we will tell you when there is no further testing required.

They will give us directions about covert samples, et cetera. So they have a vested interest in the samples and they want us to provide them with results in a time frame that means they can actively pursue, you know, active investigations. So there is also the consideration around turn around times and ensuring that things that are tested require testing. So if we were going to change this and also ask them to give us advice about things, then that's why the option needed to be put to them. From my perspective I didn't see that it was something that we could say to QPS you will do this, this is what we're changing and this is the advice we need from you. That wasn't the way I went into it.

MR HODGE: That's not the question that you're being asked.

THE COMMISSIONER: We might adjourn and come back to that, unless it's - did you want to go on?

MR HODGE: I think I probably should just ask a few questions. It won't take very long.

THE COMMISSIONER: Go on.

MR HODGE: You agree with me though it was never the case,

1 at least in the design of the project, the intention was to 2 make a recommendation to the QPS and seek the QPS's 3 agreement? 4 A. Yes, that was the intention of the project, yes, I 5 agree. 6 And making a recommendation and seeking the QPS's 7 8 agreement is different from telling the QPS that you would make the change whether they agreed or not? 9 10 A. Yes. 11 12 I suggest to you no one in the laboratory contemplated the possibility that you would just make the change 13 14 regardless of whether or not the QPS agreed? 15 Sorry, can you ask me that question again? I'm sorry. 16 No one within the laboratory as far as you were 17 18 aware contemplated the possibility that you would just make the change regardless of whether the QPS agreed. 19 That's right. But also if we'd put forward a 20 21 recommendation it was highly likely that the QPS would agree with our recommendation. So that was where we had to 22 be careful about what we were doing. 23 24 25 The problem that had arisen by about 9 January was this, wasn't it, that you and Ms Brisotto and Mr Howes had 26 a particular recommendation you wanted to make but you knew 27 that at least two members of the senior management team 28 29 disagreed with that recommendation? 30 No, that's not true. 31 32 Well it was a recommendation that you'd wanted to make, 33 you've agreed with that already? That's where I said --Α. 34 35 36 But you knew - go on? That's where I said when we were - the three of us were 37 discussing it, that's when Ms Brisotto had said, you know, 38 we shouldn't be making this decision, we should be putting 39 this to the QPS for a decision, and that's when we agreed. 40 41 And you knew when you and Ms Brisotto and Mr Howes had 42 that discussion that at least Ms Rika and Ms Reeves did not 43 think that it was appropriate scientifically to be 44 discontinuing auto-microconning for samples in the DIFP 45 46 range? A. They had put forward some of their feedback and at that 47

1 time it was very difficult for us to have robust scientific discussions because they then became personal. So that was a factor at that time regardless of anything else, and so 3 when Paula had suggested - Ms Brisotto had suggested that 4 the decision should be made by QPS, we agreed that that was 5 a good decision, because if we went to QPS and they said: 6 7 8 No, we want to continue with Option 1. 9 10 Then that was the decision made, that we would continue to auto-microcon. 11 12 Do you agree with me that if what you're saying is 13 14 true, and you decided that you were just going to provide neutral information to the QPS and leave the QPS to decide, 15 16 that an obvious thing to do would be to have the Options Paper reviewed by other members of the management team who 17 18 had different views from you as to what was scientifically relevant to making the decision? 19 Not necessarily, no. 20 Α. 21 Q. Why not? 22 Because at that point, as I said, it was a very 23 difficult and traumatic time for every member of the 24 management team, as well as other members within the team. 25 So what we were trying to do was actually ask the QPS: 26 27 28 Do you want to make this decision? 29 And then if they said: 30 31 32 We want to stick with Option 1, we still 33 want it to be done. 34 35 Then there didn't need to be more disharmony within the 36 management team. 37 But if you just think about my question. Accepting 38 that you wanted the QPS to decide, wouldn't an obvious 39 40 thing to do would be to ask other members of the management team if there was additional information that ought to be 41 provided to the QPS? 42 A. No, given that most of the information within the 43

seen.

44

45 46

47

Options Paper had come from the project reports that they'd

But the problem with that answer you see is, as you

know, that the feedback on the project reports was that it doesn't focus on the right information for making the decision?

A. That's not the way I interpreted it at the time.

- Q. And what I suggest to you is once again the evidence that you're giving is a lie as to why it is that you did the things that you did in January of 2018?

  A No Mr Hodge I'm not lying I'm not a liar I am not lying I'm not a liar I am no
- A. No, Mr Hodge, I'm not lying. I'm not a liar. I am not lying.

- Q. And what you're seeking to conceal I withdraw that. What you're not telling the truth about is that when you and Mr Howes and Ms Brisotto realised that you could not get the agreement from the senior management team to what you wanted the QPS to do, you went behind their backs and abandoned the ordinary processes of the labs?
- A. No, that's not true because from my perspective I didn't think that we were not able to make a final draft of that. I still thought we could work forward on that. But as I say, it became clear that it shouldn't be us putting forward a recommendation to QPS, they should be making that decision.

THE COMMISSIONER: That explains why you redrafted it? It might explain it why you'd redrafted it into the form in which it appeared as on Options Paper, but it doesn't explain why you didn't show the Options Paper for comment to other members of the management team as used to be the usual practice, does it?

A. Well as I said the content was taken from the reports that they had seen to be put into there. And as I also said it was a very difficult time and very traumatic.

- Q. How did it make a better how could it have improved matters not to include management staff in a proposal to change the processes of the lab substantially? How would that help?
- A. Because I didn't know which option QPS would choose, and so to me if QPS had chosen Option 1, then that actually removed some of the disagreement, for want of a better word, or disharmony within the management team and that removed that and so therefore, you know, we could focus on other things. Because I wasn't confident that they would choose Option 2.

MR HODGE: Would that be a convenient time, Commissioner?

1 2 THE COMMISSIONER: Yes, we'll resume at 25 to 12. SHORT ADJOURNMENT 4 5 6 THE COMMISSIONER: Mr Hodge. 7 8 MR HODGE: Thank you, Commissioner. 9 10 Q. Ms Allen, can you see and hear me? A. Yes, I can. 11 12 I just wanted to cover off on a couple of other things 13 about January of 2018. Can you tell us what the urgency 14 was that had arisen by that stage for getting the QPS to 15 16 make a decision? I didn't think there was any urgency. 17 18 So there was no time pressure to try to get the QPS to 19 agree not to continue with testing auto microcon samples in 20 21 the DIFP range? 22 Not from my perspective, no. 23 Do you recall that there was about to be a change made 24 from using Profiler Plus to PP21? 25 A. Yes. 26 27 28 Q. For priority 3 samples? 29 Yes. Α. 30 31 And the consequence of that was going to be that it 32 would increase the workload within the laboratory? 33 Α. Yes. 34 35 And therefore be likely to lead to a blow out of 36 turn-around times? 37 I wouldn't necessarily say blow out of turn-around It may have increased the turn-around times. 38 times. 39 40 And so do you agree with me that one way of mitigating against the increase in turn-around times caused by the 41 switch from Profiler Plus to PP21 was if the police would 42 agree to not continue with the DIFP process - sorry, would 43 agree to not continue with auto microcon for P2 samples? 44 From my perspective those two things weren't linked 45 together but I understand what you're asking and I see that 46 you're saying now that those two things are linked together 47

1 and, yes, less work would assist that situation. 2 Do you recall that when Mr Howes sent out the email 3 attaching version 2 of the report, that he asked for 4 5 feedback by the middle of the following day? 6 I don't specifically remember that, no. 7 8 Do you remember whether there was urgency around bringing the issue to the attention of the QPS? 9 10 From my perspective there wasn't an urgency to do that, 11 no. 12 If there was urgency could there be any reason other 13 14 than the fact that PP21 was about to start being used for 15 P3 samples? 16 As I said, there wasn't any urgency from my 17 perspective. 18 And from your perspective, in terms of the operating of 19 your lab, was there - what was the advantage for you in 20 21 reducing turn-around times? 22 For me personally? 23 Yes? 24 Ω. 25 That we were helping Queenslanders. But it wasn't - I didn't get anything personally from it. 26 27 28 Q. Was that turn-around times a measure that you were 29 judged against? 30 A. The turn-around time from receipt to link was something 31 that QPS monitored, yes. 32 33 And it was one of the things that they would complain to you about if they thought the turn-around times were 34 35 blowing out too far? 36 Yes, they would see if there was any particular reasons 37 as to why the turn-around times had increased. 38 39 And was it one of the things that your senior managers would be concerned to know about or not? 40 I met with them and would talk to them about things 41 that were happening in the lab. I'm not sure that they 42 necessarily were concerned, because they were kept abreast 43 of the things that were happening within the lab. 44 45 I see. Now, I want to then take you forward to 46 November of 2018 when Inspector Neville raises some issues. 47

1 And so I'll bring up a document which is 2 FSS.0001.0051.4972. This is a chain of emails. start with the one on 14 November from Inspector Neville. 3 Can we go to the p.4982. You see Inspector Neville emails 4 5 you on 14 November 2018 and he's identifying that in a particular operation there were samples that were submitted 6 as priority 1 and four of them were reported as DIFP? 7 8 10 Q. And he goes on to say that his understanding "as per the below", and he's referring to the email from 11 12

9

13 14 Superintendent Freiberg over the page, was that it was only to occur for P2 and he asks for it to be introduced as it will stop delays in obtaining results that are considered urgent?

15 16 A. Yes.

17 18

19

20 21

And so as soon as you got this email you must have understood the police were saying to you bring back - "We don't know why you stopped but bring back auto microcon for priority 1 samples"? A. Yes.

22 23 24

And then if we go over the page to p.4983, you see, after he's extracted the email from Superintendent Freiberg, he says:

26 27 28

29

30

31

32 33

25

The removal of the microcon step in the process was agreed to on 2 February 2018 by Superintendent Freiberg based on the advice included in the attached paper. This paper estimates that there would be less than a 2 per cent reduction in the number of usable results if the step was eliminated.

34 35 36

A. Yes.

37 38

39

40

41

42

Now, we know, because you responded that you read this email, do you agree with me that on reading that statement from Inspector Neville you must have immediately understood that he did not understand the Options Paper? A. I'm not sure about immediately but, yes, I probably did.

43 44 45

46

47

Because you knew that the Options Paper wasn't saying that there would be a less than 2 per cent reduction in the number of usable results, it was saying there would be a

1 less than 2 per cent reduction in the number of NCIDD upload links? A. Yes, that's right. 3 4 5 And then you see he goes on to say: 6 Based on the fact that three out of four 7 8 samples for this case yielded a result when testing was continued, anecdotally it would 9 10 seem that we may be missing out on more than 2 per cent of results. 11 12 Α. Yes. 13 14 Q. 15 You see then he goes on to say: 16 Since eliminating this step has your 17 18 laboratory undertaken any statistical analysis to determine if there has been a 19 drop in the proportion of samples that give 20 21 a usable profile, please. 22 A. Yes. 23 24 Q. And he says: 25 26 There are other serious matters including 27 homicides where testing has stopped once 28 advice was received that there is 29 insufficient DNA for further testing. 30 Based on the results for this case (75 per 31 32 cent success rate for the ones received back so far), would you recommend that 33 these cases be re-examined please. 34 35 A. Yes. 36 37 38 Now, tell me if you agree with this: this was an officer of the QPS who was asking you, who was in a 39 position of superior knowledge, for advice on how to deal 40 with DNA testing for the most serious kinds of crimes? 41 A. Yes. 42 43 THE COMMISSIONER: Asking what? 44 45 46 MR HODGE: Asking for advice. 47

1 THE COMMISSIONER: Yes. And I think Ms Allen agreed. MR HODGE: Yes. 3 4 5 Q. And then if we go to the p.4980. At the bottom of the page is the start of your email in response? 6 A. Yes. 7 8 And you see your email in response says: 9 10 During a meeting on 1st of Feb 2008 Paul 11 Csoban and I met with Superintendent Dale 12 Freiberg to discuss the Options Paper that 13 14 had previously been provided to the QPS for 15 decision. 16 A. Yes. 17 18 Q. 19 During this meeting the Superintendent 20 agreed that option 2 was the preferred 21 option (which was later confirmed via email 22 as per below). During the discussion the 23 second of option 2 (section A) was 24 discussed, which related to priority 1 25 samples, and the Superintendent indicated 26 that priority 1 samples should be processed 27 the same as major crime and volume crime 28 29 samples, which is not to be automatically 30 progressed through the microcon process. 31 32 I can't see the second part of that. 33 Sorry, Operator, we'll just need to keep going so that 34 Ms Allen can see it. Do you see that? 35 36 A. Yes, and I was incorrect where I referred to volume 37 crime priority 3s not automatically processing through microcon, because they hadn't progressed through microcon. 38 39 40 Q. Well, when you say that do you mean the recollection that you gave in November of 2018 to Inspector Neville was 41 incorrect in that it wasn't the case that the 42 Superintendent had said that priority 1 samples should be 43 processed the same as P2 and P3 samples, she'd only said 44 the same as P2 samples? 45 That's right, because the QPS had requested that 46 minimal work be done on volume crime, so it would be 47

1 unusual for a volume crime sample to be auto microconned.

Q. Now, do you say sitting in the witness box here today is the first time you've realised that the recollection you gave to Inspector Neville back in 2018 was inaccurate?

A. Specifically about the part of "and volume crime samples, priority 3", yes, that's incorrect, and that's the first time that I've realised that I have made a mistake in that email.

Q. You may not be able to answer this, but how do you think it is that three years and 11 months ago you had a less accurate recollection of a discussion that had occurred about nine months earlier than you do today?

A. I'm only highlighting that when I said "and volume crime samples, P3", I shouldn't have put that part in, because that wasn't, that wasn't what was happening with volume crime samples. That's the only part that I should not have included.

Q. I understand. But I'm curious, this is a discussion that you apparently remember with Superintendent Freiberg on 2 February 2018, and it sounds like from your evidence you say you have a more accurate recollection of it today than the recollection you gave in November 2018 to Inspector Neville. I'm interested in how that could be? A. Can you point to me about where the difference is?

Q. Well you're pointing out the difference. You're pointing out that what you explained to Inspector Neville in November of 2018 is not right and it's not the same as what you remember today?

 A. The only part that's not right was actually saying that the Superintendent indicated that priority 1 samples should be treated as volume crime samples. That wasn't what she said. She said that priority 1 samples should be treated the same as priority 2 samples because they are all major crime samples and it was my mistake to put in there about volume crime samples because they weren't auto microconned.

Q. Do you agree with me you seemingly took no notes of the meeting with Superintendent Freiberg on Friday 2 February? A. Yes, I did not take any notes.

Q. But you are a note-taker in the sense that it is your practice to regularly take notes of meetings?

A. Sometimes, yes. Not all the time.

  Q. So why would it be, do you think, that you didn't take a note of this meeting on 2 February with the police where a Superintendent apparently agreed to cease testing samples in the most serious cases and there's no other record of it? Why do you think you didn't take a note of that?

A. My understanding is I was actually doing a lot of talking, so I was talking them through the Options Paper, what we had done, et cetera, with the Options Paper and then we also discussed the massively parallel sequencing project that was occurring with both QPS and FSS.

Q. You see in the email, if we go on, that in the next paragraph it says:

Automatic progression of samples through the microcon process means that all available DNA extract will be consumed, so no further testing can be conducted on these samples after this step.

A. Yes.

Q. Now that was a lie, wasn't it?
A. It's not a lie. I should have clarified that but it's not a lie.

Q. And when you say you should have clarified it, do you mean you should not have said it because it's not true?

A. I should have clarified it and said that if the microcon is to fall, then there will be no sample left. If the sample is microconned to 35 and two amplifications are done from that sample, then there's hardly any sample left so therefore negligible sample left for them to do anything with for another process, and also the microcon process can fail. Whilst that's rare, it can also fail, so that the sample is no longer retained. So I should have qualified that because to me that's a risk for the QPS, that they may not be able to send that DNA sample to somewhere else that does testing that we don't do.

Q. Now, you know that that would only be if you did a microcon to full?

microcon to full?

A. No, it can also be if you microcon to 35. If
theoretically you have 35 microlitres left - they try to
get to 35. Two microlitres can be used for the

quantitation process and then if they do two amplifications

1 because one amplification shows that there is a mixed DNA 2 profile and they wish to confirm that mixed DNA profile, they'll then do a second amplification which leaves barely 3 any sample left. So they're the situations that I should 4 5 have clarified with them but wanted to ensure that they were aware that they could be left with no sample. So if 6 they're critical samples for particular cases, it's 7 8 something they needed to bear in mind. 9 10 Now, I'm sorry, look at the sentence that you wrote, Ms Allen. You said: 11 12 Automatic progression of samples through 13 14 the microcon process means that all available DNA extract will be consumed. 15 16 That was a lie, wasn't it? 17 18 A. It's not a lie. I should have qualified that. 19 20 Let me put it like this. No, no, stop. Do you agree 21 that it is not true? It is not true that automatic progression through the microcon process means that all 22 available DNA extract will be consumed? 23 I should have said that it can --24 25 26 Q. Do you agree that --27 28 THE COMMISSIONER: Please answer the question, Ms Allen? 29 Can you ask me the question again, please. 30 31 MR HODGE: Do you agree that it is not true that automatic 32 progression of samples through the microcon process means 33 that all available DNA extract will be consumed? Yes. 34 Α. 35 36 And the reason that you made that statement to the police was to discourage them from wanting to have auto 37 microcon reintroduced for P1 samples? 38 39 No, that's not true. 40 Q. You see, if you look about four paragraphs down, do you 41 see - I'm sorry, three paragraphs down, do you see the 42 words "if the QPS wishes"? 43 A. Yes. 44 45 46 Q. You see you said: 47

1	If the QPS wishes for P1 samples to
2	automatically be processed through the
3	microcon process, which leaves no available
4	extract for other testing, this process can
5	be reintroduced.
6	
7	A. Yes.
8	
9	Q. And you were emphasising that proposition, that if the
10	reintroduced the microcon process it would mean that all o
11	the extract would be consumed?
12	A. Yes, because in the instances where they do it to full
13	there is no extract left.
14	
15	Q. And you knew that the standard process within the
16	laboratory was not to auto microcon to full?
17	A. Yes, it was down to 35 at that point, yes.
18	
19	Q. And you didn't say that anywhere in your email?
20	A. No, I didn't.
21	
22	Q. And you knew that the statement:
23	
24	Automatic progression of samples through
25	the microcon process means that all
26	available DNA extract would be consumed
27	
28	was false?
29	A. It's not that it's false, it's that I should have
30	clarified that further with them to ensure that they
31	understood the risk. That's all I was trying to
32	communicate to them, was the risk about their priority
33	samples and that if they chose to want to do anything else
34	they may not have that option.
35	THE COMMICCIONED. Doubt was think it to a possible was to
36	THE COMMISSIONER: Don't you think it's a peculiar way to
37	point out a risk that it will happen?
38	A. In hindsight, yes.
39 40	MD HODGE. It's not in hinderalt. This was quite
40 44	MR HODGE: It's not in hindsight. This was quite
41 42	deliberate. You were deliberately seeking to mislead the
42 42	Queensland Police, weren't you?
43 4.4	A. No, I was not.
14 15	O Vou word lying to them to the discourage them from
45 16	Q. You were lying to them to try to discourage them from
46 47	asking for the reintroduction of auto microcon for P1 samples, weren't you?
† /	Samples, welen i you!

1 Α. No, I was not. And the explanations you've sought to offer today are 3 4 also lies? 5 No, that's not right. They're not lies. 6 And we'll come back then to auto microcon in a moment. 7 8 You see then, if you look a little bit further down, it says in the next paragraph: 9 10 The Options Paper reviewed 1449 major crime 11 samples that had been progressed through 12 the microcon process over a one year 13 14 period, as this was considered to be sufficient samples numbers to demonstrate a 15 16 clear trend. 17 A. Yes. 18 19 Now, that was something you were writing in response to 20 this question that Inspector Neville had raised where he 21 was saying the paper estimates that there will be less than 22 a 2 per cent reduction in the number of usable results and 23 asks if you performed any further statistical analysis 24 given what they'd found for three out of four samples? 25 A. Yes, I was also talking to a different audience. 26 27 28 And you see - sorry, what does that mean? What does that mean, you were talking to a different audience? 29 Well that email was sent to Acting Inspector 30 31 Simpfendorfer and to Superintendent Bruce McNab. 32 33 Q. And then what difference does that make? Well they may not necessarily have been across all of 34 the information that Inspector Neville had been at the time 35 36 so this was me trying to ensure that they had information. 37 38 Right. Do you agree with this: none of the three officers of the Queensland Police Service who are on this 39 40 email had been part of the discussion on 2 February 2018? A. Yes. 41 42 43 None of them had been involved in considering the original Options Paper? 44 Yes. Α. 45 46 And Inspector Neville was saying to you that he 47

1 understood that the Options Paper showed that they would lose less than 2 per cent of usable profiles? A. Yes. 3 4 5 And you knew that that was an incorrect understanding of the Options Paper? 6 At that time I didn't necessarily focus on that because 7 8 he asked me to direct my answer to Acting Inspector Simpfendorfer and Superintendent McNab. So I was then 9 10 dealing with two different people. 11 Did you think they had a better understanding of the 12 Options Paper than Inspector Neville? 13 14 A. They may have. 15 16 Q. Do you seriously say that was what you thought at the time? 17 18 I was just trying to provide information to them to get to a point that we were all on the same page. 19 20 21 Q. And you see you then say in your email: 22 23 The laboratory is unable to search the Forensic Register to undertake any 24 statistical analysis regarding usable 25 profile numbers. 26 27 A. Yes. 28 29 And you are here, I want to suggest to you, directly 30 engaging, and when you use the work usable you're taking it 31 from Superintendent Neville's email referring to the less 32 than 2 per cent, you are directly engaging with the point 33 that Inspector Neville has raised? 34 No, it was around the Options Paper and we often talked 35 to QPS about usable profiles, rather than success/fail, 36 37 et cetera. It's about a usable profile because even something that doesn't give you a, doesn't give you 38 information at all of the locations, it can still be a 39 40 usable DNA profile. 41 And what you didn't say to Inspector Neville, or to 42 Inspector Simpfendorfer, or to Superintendent McNab was 43 that what they were missing out on, in case they hadn't 44 understood, was approximately 10 per cent of samples could 45 produce a usable profile on the analysis that you had done? 46 A. That's right. 47

1 2 Q. And you knew if you pointed that out to them they might want to reconsider the entire question of whether they were 3 not progressing to auto microcon for P2 samples? 4 5 No, I didn't know that. 6 You must have known that because Inspector Neville had 7 8 said in his email to you: 9 10 There are other serious matters including homicides where testing has stopped once 11 advice was received that there is 12 insufficient DNA for further testing. 13 14 Based on the results for this case, 75 per cent success rate for the ones received 15 back so far, would you recommend that these 16 cases be re-examined please. 17 18 A. And that's where they were re-examined. 19 20 21 Q. You knew, didn't you, that if you were to properly inform the Queensland Police about what they were missing 22 out on, then it was likely that they would ask for the auto 23 microcon process to be reintroduced for P2 samples? 24 No, I didn't know that. 25 26 Q. And that's why you sought to mislead them? 27 No, I did not seek to mislead them at all. 28 29 30 And then you see you go on to say in the next 31 paragraph: 32 Whilst the microcon process has not been 33 automatically applied to major crime 34 samples since mid Feb, scientists have 35 reviewed those results and requested a 36 microcon process if in the context of the 37 case it could have been of potential 38 benefit. 39 40 A. Yes. 41 42 And that's false as well, isn't it? 43 No. My understanding was that that's what scientists 44 Α. were doing. 45 46 How were they doing it? 47 Q.

1 They were requesting for samples in the DIFP range to be microconned. 3 So who were the scientists, in what section, that you 4 5 thought were reviewing all of the DIFP samples and asking for them to be microconned, if they thought it would help 6 7 the case? 8 The reporting scientists. 9 You knew, didn't you, that the only way in which a DIFP 10 result would come to them was if it came as part of a case 11 where other samples that were not DIFP or no DNA detected 12 had come to them? 13 14 A. Yes. 15 16 And you couldn't possibly have thought that scientists in general were reviewing the results where major crime 17 18 samples had come up as DIFP? Some of the scientists do look at other samples within 19 cases when they're case managing them so I didn't have any 20 21 22 Q. You knew, didn't you - finish your answer? 23 It's okay. 24 Α. 25 You knew, didn't you, that it was only in a fraction of 26 cases, sorry, a fraction of samples, where the scientists 27 would end up reviewing a DIFP result? 28 29 A. You mean reporting scientists? 30 31 THE COMMISSIONER: Any scientist. 32 MR HODGE: Any scientist? 33 Reviewing for rework strategies? 34 Α. 35 36 Q. 37 A. I couldn't tell you what percentage they were because I don't know, but my understanding was that staff understood 38 39 that they were able to use, reporting scientists were able to use the microcon process as a rework strategy within a 40 41 case. 42 43 Q. When you made this statement to the police, what you intended to do was to comfort them that they were not 44 missing out on anything by the DIFP process because where 45 there were DIFP results they were being reviewed by 46 scientists? 47

1 I was trying to let them know that scientists within cases could be reviewing those and --4 That's not what you said. That's not what you said. You know that, don't you? You didn't say there could be 5 cases where scientists have reviewed them, you said: 6 7 8 Whilst the microcon process has not been automatically applied to major crime 9 10 samples since mid Feb scientists have reviewed those results and requested a 11 microcon process if in the context of the 12 case it could have been of potential 13 14 benefit. 15 16 I could have worded that much better for them to understand what I was trying to convey to them, yes. 17 18 Q. And when you say you could have worded it much better, 19 do you mean you could have told them the truth? 20 21 A. No, I could have worded it --22 Go on? 23 Q. A. I could have worded it better so that the true intent 24 of what I was trying to communicate to them was clear. It 25 was clear to me but it was not, as you're pointing out, it 26 was not clear to perhaps them. 27 28 29 THE COMMISSIONER: When you did the review paper this year, or Mr Howes did it and you looked at it, what were the 30 results that you obtained in order to perform your 31 32 assessment? 33 A. I believe it was four year's worth of data for samples that had been microconned. I think they were only 34 priority 2 samples, but I'll have to double-check because I 35 36 haven't read that paper for a while. 37 38 Q. Yes. Thank you. Yes, Mr Hodge? 39 Sorry, it could have also included priority 1 samples as well. 40 41 42 Yes. 43 MR HODGE: Now you see in the paragraph you go on to say: 44 45 If the QPS undertook a search of all DNA 46 insufficient results on P1 and P2 samples 47

1 since the 12th of February the laboratory could undertake an analysis of the cases to 2 determine if additional testing through the 3 This would microcon process is required. 4 require resources and would reduce the 5 number of results that are reviewed by the 6 lab until the analysis was completed. 7 8 Yes. Α. 9 10 And so what was it that you were proposing to police? 11 As the lab isn't able to directly get reports from the 12 Forensic Register, but the QPS can, they could have looked 13 back through for that time period to get that data for us 14 so that we could have then gone through that to see what 15 16 the state of play was, were there other samples that needed to be reviewed, et cetera. 17 18 Do you agree with me that your entire email is 19 constructed to seek to discourage the police from asking 20 21 for the reintroduction of the automatic microcon process? 22 No, I disagree with that. 23 When you read your email can you identify any part of 24 it that offers a reason in favour of reintroducing the auto 25 microcon process? 26 That was a decision for the QPS and I was providing 27 them with information on that and --28 29 When you read your email can you identify any part of 30 it that offers a reason in favour of reintroducing the 31 32 automatic microcon process? 33 Α. No. 34 35 Can you identify reasons that it offers for not 36 reintroducing the automatic microcon process? 37 Α. 38 39 Q. You honestly can't identify anything in the email that offers a reason for not reintroducing the automatic 40 microcon process? 41 A. I don't think so, no. 42 43 You mean when you say more than once that if they do 44 automatic microcon it will consume all of the sample, you 45 don't think that that's offering a reason not to 46 reintroduce the automatic microcon process. 47

A. No, that's a decision for the QPS. If they're aware that there is no sample left and they still want to proceed because they want the best possible outcome at that time, which means consuming the sample and they're aware of that, to me that's not discouraging them from using the microcon process.

Q. This evidence that you are giving is a lie, isn't it? A. No.

- ${\tt Q.}$  It is just another lie to cover up the lies that you told to the Queensland Police?
- A. No. it is not a lie.

THE COMMISSIONER: Ms Allen, if you were able this year to get four years of data in order to study the results with a view to assessing the new process after 2018, why did you tell the QPS in this email that you weren't able to get data?

A. Because at that time there'd been a transition across, from the Forensic Register across to a commercial company and they were undertaking a tender process at that time and QPS - however QPS still had a staff member within QPS that was able to do these reports for it but we weren't necessarily - we needed QPS's approval to get that, which is why I framed it if QPS got that data for us we would be able to review it.

- Q. Now the company that was running the Forensic Register was BDNA?
- A. Yes, they were the successful tenderer for that process, yes.

 ${\tt Q.}$  And you asked them to retrieve the data this year for the review that was undertaken?

A. Yes, that's right.

Q. So what stopped you asking them in 2018 for the data to perform the analysis that Inspector Neville suggested?

A. Because there was still the tender process going on and I think the tender process took about 18 months or two years to finalise, so BDNA didn't necessarily have that yet, it was going to - so it was going to a staff member within QPS for that.

Q. So if I ask BDNA whether at the date of this email they were able to give you the data if you'd asked for it, they

1 would tell me they were unable, is that right? That's my recollection of it, ves. 3 4 Yes, Mr Hodge. 5 MR HODGE: Can we then go, Operator, to p4978. 6 So now by this time, 20 November, you and Inspector Simpfendorfer 7 8 have exchanged a couple of emails and he sends you an email on 20 November and says: 9 10 You mention there are a number of factors 11 that would be taken into consideration 12 regarding the balance between concentrating 13 14 the sample versus preserving extract for other testing and you gave some examples 15 16 including assessing the quality and quantity of the DNA as a key factor to 17 18 obtaining a DNA profile. 19 20 And then you see he goes on to say: 21 Do you take these factors into 22 consideration only when sending through the 23 DNA insufficient result for all exhibits, 24 P1 and P2 only exhibits, P1 only exhibits, 25 or do you take these factor into 26 consideration only when QPS requests 27 further processing, or do you do take these 28 29 factors into consideration only when the QPS requests advice on other testing 30 31 options? 32 And then he goes on to ask a further question about if it 33 is option 1 or 2, how do you provide this advice to the QPS 34 35 to assist investigators? Do you see that email? 36 A. Yes. 37 Q. You agree with me what must have been apparent to you 38 on reading this email was that Acting Inspector 39 Simpfendorfer had understood you to be saying, as you were 40 saying, that if you put a sample through to automatic micro 41 concentration the entire sample would be consumed, and also 42 that scientists were reviewing all of the DIFP results to 43 decide whether in the context of a case you ought to put a 44 sample through for automatic micro concentration. 45 46 agree with that? A. From my reading of the email I took it that he was 47

asking for more information about different aspects of the work that we do.

Q. And so your response, if we go to p.4977, was to say:

 Scientists in Forensic DNA Analysis apply scientific principles to processing and reworking of all samples that they review as they are bound by the Code of Conduct for the Queensland Public Service and are committed to ensuring the best possible outcome for the Queensland community.

A. Yes.

- Q. Do you agree with me that you didn't make any attempt to directly respond to the questions that Acting Inspector Simpfendorfer had asked?
- A. I took the way that he had sent I took what he had in his email in a different way than what he had intended and so that's why my response was like that.

Q. What I suggest to you is this: you well understood from Acting Inspector Simphendorder's email that he was taking the things that you had sent in your initial email of 15 November as true and the problem was you couldn't answer his questions because it would reveal that the things that you'd said to him were untrue. Do you agree with that?

A. No, I don't.

Q. And so that was why you simply didn't meaningfully respond and instead said you follow scientific principles?

A. Like I said, I took his email in a different way than what he had intended which is why my response was like that and I believe the next email then clarifies that.

Q. I just want to understand, when you say the next email clarifies that, do you mean the next email from him?
A. Yes, that's right.

Q. Because then he responds - this is on p.4976 - he thinks that there must have been something in the phrasing of his questions that was creating the problem, do you agree?

45 agree 46 A. I

A. It was the way that I had read it, that I didn't understand what he was asking and so he has come back and

1 rephrased it. I'm sorry, let's go back to p.4978. 3 Maybe we'll take 4 question 1. What was the part of question 1 you didn't 5 understand? 6 From my perspective it was the whole email and the way that I read the email, I didn't necessarily understand what 7 8 he was driving at, which is why I responded in the way that I did. 9 10 Now, I suggest to you again this explanation that 11 you're giving is a lie, isn't it? 12 A. No, it's not a lie. 13 14 15 And you understood from his email that he was operating 16 on the basis of the things that you had falsely told him on 15 November 2018? 17 18 No, I did not understand what he was wanting from me, which is why my response was what it was, which is why he's 19 then sought to clarify that with me, to ensure that I did 20 21 understand. 22 23 He was asking you, for example, whether THE COMMISSIONER: you took certain things into consideration at a particular 24 point in time, wasn't he? 25 A. Yes. 26 27 28 So what was the problem with responding to that request for information? 29 I don't remember this particular email but all I 30 31 remember is that from my response I obviously didn't 32 understand what he was requesting of me because of how I talked about, you know, that we follow a Code of Conduct, 33 et cetera. And so then he's responded and said, you know, 34 35 perhaps we'll go in a different direction, which then made 36 me more clear about what he was actually wanting 37 information on. 38 39 I must have misunderstood your earlier evidence. thought you said that you responded in the way that you did 40 because you misunderstood the tenor of his email and now 41 42 you say you don't remember the email and you're reconstructing it from reading the email. Have I got that 43 44 riaht? No, sorry, I don't remember why I didn't understand 45 what was in the email now, I don't remember why I took the 46

47

tact that I did in my response, I don't remember what that

1 particularly was. MR HODGE: And if we then go to p.4976. You see Acting 3 Inspector Simpfendorfer comes back and he actually pulls 4 out some quotes from what you'd said, which are the things 5 he's saying he's trying to understand, and he points out 6 you'd said: 7 8 There are a number of factors that would be 9 10 taken into consideration regarding the balance between concentrating the sample 11 versus preserving extract for other 12 testina. 13 14 and also you'd said: 15 16 All of these factors are taken into 17 18 consideration prior to requesting a microcon. We have assessed a large amount 19 of data to provide the best indication of 20 how profiles have behaved and provide this 21 advice to the QPS to assist. 22 23 A. Yes. 24 25 And it was obvious to you, wasn't it, that he thinks, 26 based on the things that you've said in writing, that 27 within the lab there's some sort of assessment process 28 29 that's going on, taking into account factors in order to 30 decide whether to request a microcon? Yes. 31 Α. 32 33 Q. And he's asking you to explain that? Yes. Now --34 35 36 Q. He's wanting you to say --37 Α. Clarify. 38 39 -- when do you do it. Yes, and now I understand what he was driving at in 40 41 this particular email. 42 Q. But you already understood it because it was clear from 43 the first email that we were just looking at I suggest to 44 45 vou? A. No, it was not clear to me. I don't remember exactly 46 why it wasn't clear to me but my response shows that I 47

1 didn't understand where he was trying to go. He then provided more information on that and then we were able to 3 progress from there. 4 5 But the problem you had was this, wasn't it: you'd 6 lied to him initially and told him that whenever something came up as DIFP, it was being reviewed by a scientist in 7 8 the context of a case? That was not my attempt to lie. I agree that I could 9 10 have worded that much better so that he understood more about what we were and weren't doing, but I was not 11 intentionally lying to him. 12 13 14 And this email was sent on 22 November and then he 15 chases you for a response on 30 November, which is.4975. 16 Asks if you've had a chance to consider his below email? A. Yes. 17 18 Tell me if you agree with this: he is engaging with 19 you in a straightforward way because he thinks that you are 20 21 behaving professionally and providing him with proper 22 advice? 23 A. Yes, that's the way I've always engaged with QPS. 24 And he doesn't realise that you are saying things to 25 him that are not true? 26 That's not right. 27 28 And then if we go to p.4974. We see at the bottom of 29 the page you then respond on 30 November to say you've been 30 busy doing something else? 31 32 Yes, that's right. Both of my teams had a NATA assessment that week. 33 34 And then at the top of that page you see an email you 35 sent on 5 December where you say you've been working with 36 the team leaders. That's your team leaders, is that right? 37 A. Yes, that's right. 38 39 You are then suggesting or saying to him that there's 40 going to be a change in the process that you've adopted up 41

.28/10/2022 (Day 21) 2633

until that point in time?

further?

42

43

44

45

46

47

C ALLEN (Mr Hodge)

change the process, he doesn't pursue the issue any

That we could be more transparent with QPS, yes.

And he then in effect having been told you're going to

1	A. I thought there were other emails where we were
2	discussing what expanded comments could be put into the
3	forensic-register.
4	
5	Q. Yes, he doesn't pursue the issue of what exactly it is
6	that the lab is doing in accordance with your claims that
7	they're reviewing the cases or reviewing the samples in the
8	context of cases?
9	A. I took it from that that they were wanting more
10	transparency around how they could rework samples, how
11	police could make decisions on reworking samples and that
12	we needed to provide them with more information around what
13	that type of rework was.
14	
15	Q. And then can we bring up another chain of emails which
16	is FSS.0001.0066.4600. This is a chain of emails but if we
17	go to p.4603. You see this is an email that was sent by
18	Acting Inspector Simpfendorfer on 19 November 2018?
19	A. Yes.
20	
21	Q. And he asks if all priority 1 samples can now proceed
22	with the auto-microcon process?
23	A. Yes.
24	
25	Q. And then if we go to page.4602. You see you respond to
26	Acting Inspector Simpfendorfer on 20 November and say:
27	
28	Thank you for confirmation regarding the
29	automatic progression of P1 samples.
30	
31	And then you go on to say:
32	
33	As previously advised once the
34	microcon-concentration step has been
35	undertaken this will completely consume the
36	sample and no DNA extract will be available
37	for any further testing that the QPS may
38	wish to use.
39	A Voc and so Tive soid before I should have been mane
40	A. Yes, and as I've said before I should have been more
41	clear about what that was.
42 42	O Wall again and I want to august to you when you are
43 44	Q. Well again, and I want to suggest to you when you say
44 45	that what in truth is the case is you know that you lied to
45 46	Acting Inspector Simpfendorfer and you're now offering this
46 47	as an excuse to say well perhaps you could have been more clear?
47	UTGAT!

No, that's not true because if a scientist microcons to 1 2 35 and uses two amplifications there is no extract left. And yes, I agree with the Commissioner's point that I 3 4 should have put that risk in a different light. 5 6 Then can we go to p.4600. You see at the bottom of the page you've - or this email chain has been passed on 7 8 Mr Howes and Ms Brisotto. You see that Mr Howes says to 9 you: 10 I assume this is just for the P1 samples 11 rather than the case and the question 12 really is proceed to full microcon or to 35 13 microlitres. 14 The better microcon is to full but will take all the sample as you 15 mentioned as a process and given these are 16 P1 and therefore allocated should we have 17 18 the full versus 35 microlitre decision with the allocated reporter or just proceed with 19 standard mic to full for all P1 samples in 20 21 this range. 22 A. Yes. 23 24 Do you agree with me even if it were true as you've 25 claimed that you had just worded things badly to Acting 26 Inspector Simpfendorfer and just left out of a bit of 27 detail, when you got this email from Mr Howes the problem 28 must have been apparent to you, acutely apparent, which was 29 you'd told Acting Inspector Simpfendorfer that if they went 30 with auto-microcon it would consume all of the sample, and 31 32 Mr Howes is pointing of course that's not the case and asking what option should they adopt? 33 From my perspective I was going on the undertaking that 34 if it was to full the extract would be exhausted and if the 35

40 41 42

43

44

45

46

47

36

37

38 39

> THE COMMISSIONER: Mr Hodge, am I right that Inspector Neville in his that set off this immediate chain asked for P1 samples to no longer be ignored in that way and asked for the discretion about concentration to be with the reporter?

scientist had chosen two amplifications it would also be

exhausted, and given that some of them might be mixed DNA profiles that were obtained it was likely that there would

be two amplifications. That was the premise under which I

A. I remember about the --

was working.

1 2 (Indistinct) the email? 3 MR HODGE: I'll bring that up. That's WIT.0020.0002.0430. 4 5 I'm not sure that this - so this the email that kicks it 6 off. His request is at the bottom of the page. See the 7 last paragraph? 8 THE COMMISSIONER: No, it was a later email I think where 9 10 he - it's a later email. It was a very short email. 11 12 MR HODGE: I'll see if I can find that email for you, Commissioner. I think the recollection that I'm being 13 14 given from the Bar table is that Inspector Neville went 15 overseas about this time. 16 THE COMMISSIONER: No, but it was an email you showed just 17 18 a few minutes ago. 19 MR HODGE: I wonder if it's an Acting Inspector 20 21 Simpfendorfer email. 22 23 THE COMMISSIONER: It might have been, yes. 24 MR HODGE: I think I know the email that you're referring 25 to, I'm just trying to find it. I think it's 26 FSS.0001.0066.4603. Is it that sentence about --27 28 29 THE COMMISSIONER: Yes, that's the one. So he's asking that the decision be with the scientist. I don't know that 30 that was ever addressed in any of the responses, was it? 31 32 33 MR HODGE: I don't believe so. 34 35 Q. You tell me if - no, I'll go back a step. 36 37 THE COMMISSIONER: You deal with it as you wish, Mr Hodge. 38 39 Ms Allen, did you understand the email from Acting Inspector Simpfendorfer, which you can see on the 40 page, to be asking for a discretion to be with the 41 42 scientist? 43 A. My understanding was that he was saying can they do this, not we want them to do this. 44 45 Q. I understand. Do you agree with me that if we then go 46 up to page.4600, you give a direction to Mr Howes that for 47

1 all P1 samples they should be microconned to full? Based on his advice, yes. Based on who's advice, Mr Howes's advice? 4 Q. 5 Yes, isn't that what he said in the bottom - in his email, he said that that's the best option? 6 7 8 He says to you, if we go down to the bottom of the 9 page: 10 The better microcon is to full but will 11 take all the sample as you mentioned. 12 process and given these are P1 and 13 therefore allocated should we have the full 14 versus 35 microlitre decision with the 15 16 allocated reporter or just proceed with standard mic to full for all P1 samples in 17 18 this range. 19 Yes, so my understanding was that the QPS wanted 20 21 priority 1 samples to be auto-microconned and that from Justin's response was that the best option was to microcon 22 to full. 23 24 That again, this evidence you are giving is a lie, 25 You know that they asked for it to be 26 Ms Allen. auto-microconned but they weren't making the choice as to 27 whether that was auto-microconned to full rather than 28 29 auto-microconned to 35 microlitres, you know that, don't 30 you? 31 They were asking for the best possible outcome and --32 Ms Allen, you know, don't you, that the Queensland 33 34 Police were not asking you to auto-microcon to full? 35 A. They were asking for auto-micro-concentration, yes. 36 37 And you had told them that if they auto-microconned that meant that all of the sample would be consumed? 38 39 Yes, I had. 40 Q. You hadn't told them that actually the standard process 41 in the lab for micro-concentration was to 35 microlitres? 42 At that point, no, I hadn't said that there were two 43 different options, you're right. 44 45 Q. 46 At any point you never told them that?

The QPS are aware of microcon --

47

1 2 THE COMMISSIONER: That's not the question. The question is whether you ever told them? 3 4 5 MR HODGE: Did you tell them? A. I don't remember whether I did or I didn't tell them 6 7 I have no recollection regarding that. 8 In November of 2018 do you agree with me you did not tell 9 10 them that the standard process was to microcon to 35 11 microlitres? No, that wasn't in the emails, no. 12 13 14 And you didn't tell them that a scientist in the lab could make a decision as to whether or not it was best for 15 16 the sample to microcon to full or to microcon to 35 microlitres? 17 18 No, I didn't tell them that, no. 19 And when Mr Howes asked his question as to what you're 20 actually going to do, you just told him microcon to full? 21 22 Based on the best possible outcome for the priority 1 samples, yes. 23 24 But you know that that's not true. That wasn't what he 25 was saying to you. He was saying to you a scientist is 26 assigned to every P1 case and they could make the decision 27 28 as to whether it was appropriate to microcon to full or to 29 35 microlitres? 30 Yes, but also QPS were asking for 31 auto-micro-concentration. 32 THE COMMISSIONER: You know, Ms Allen, I've heard evidence 33 that, and tell me if you agree with this evidence, that the 34 closer you get to .0011 ng/µL concentration the less likely 35 36 you are to get a usable profile and that the closer you get to .0088 ng/µL the probability of getting a usable profile 37 is greater than at the lower end of the range, that's 38 39 correct, is it? Have I been correctly informed? Α. With concentration? 40 41 42 Q. Sorry? 43 Sorry, with concentration? So if the samples are 44 concentrated. 45 Q. Using whatever methods a scientist chooses to use, 46 you're less likely to get a result near .001 than you are 47

with .0088, correct?
A. Yes.

 Q. In some cases having regard to the nature of the sample, whether it's actually blood, for example, known to be blood or known to be semen, it may be near .0088, near the threshold above which you don't automatically concentrate, a scientist might decide because of the nature of the sample that concentration isn't advisable but rather to go straight to amplification?

A. Yes.

 Q. So would you agree that the best process is that in the case of low quant samples a scientist should exercise a judgment as to whether or not to subject the sample to micro-concentration and, if so, what proportion of the sample to use for that purpose, full or 35 microlitres, would that be true?

A. Yes.

Q. So that being the best process why did you not advise police that that was the best process, they having raised it as a possibility in their email to you? Doing your best by the people of Queensland as you suggested?

A. Can you ask me your question again, please?

Q. Yes. That being the best process to raise the highest probability of getting a usable result, why isn't that the process that you recommended to police for priority 1 samples, especially since in the email from police that was the process that was suggested, namely that the scientists make the decision?

 A. Because these are urgent samples so we were trying to ensure that they get through the process as fast as possible, it would take - it would add to the turn around time for a scientist to order that particular microcon, whether it be 35 or full, within that process.

Q. How much time would it take a scientist to consider the question and make a decision?

A. It depends on who it was allocated to, where they are, if they're notified about the result being available, whether they needed to look at the context of the case, the other priority 1 samples that they might have. I don't know how long.

Q. So you agreed with me that it's the best process to get

1 a usable profile and what you're telling me now is that speed is more important than success? 3 Trying to balance those two, yes. 4 5 How do you balance it by giving overriding weight to speed, how do you say that that's a balance rather than a 6 7 choice? 8 Α. Because microconning to full --9 10 Q. I don't understand? Microconning to full won't damage the sample. 11 12 Well that would be a question for the scientist, 13 wouldn't it? I didn't ask you that. I asked you in 14 response to your answer how is it that you achieve a 15 16 balance by prescribing a single arbitrary process of microconning to full which you just said might damage the 17 process. How is that the best process? 18 A. Sorry, it won't damage to the sample to microcon to 19 full, and I was just trying to ensure that we were able to 20 21 give speedy results to the QPS. And if I could take that back and do it again I probably would and may make a 22 23 different decision, but at the time that was the decision that I made. 24 25 But how is it in your mind the best process for getting 26 a usable sample to impose an arbitrary regime for all 27 28 samples, whether they're merited or not? Because as Justin had said, you know, the best option 29 is to microcon to full for --30 31 32 Q. You're the managing scientist whose opinion it is that the best option is for the scientist to have the discretion 33 so that the sample can be tested to its best potential. So 34 35 what does it matter what Mr Howes said to you? 36 Because Mr Howes is the team leader for the reporting team that reports on those samples so I value his advice. 37 38 39 Q. Yes Mr Hodge. 40 Is what happened this, Ms Allen, that you have 41 MR HODGE: lied to the police by telling them that if they elected to 42 have P1 samples go through at a micro-concentration the 43 whole of the sample would be consumed, and you'd done that 44

45

46

47

hoping that it would discourage them from choosing that,

and once they chose it you were then in the unfortunate

position that you had to direct that now all of those

1 samples would be concentrated to full rather than letting the police have the opportunity to discover your lie? No, that's not true. 3 4 5 So you then made a decision which you knew was not the scientifically best one for the most critical criminal 6 7 cases in order to conceal the lie that you had told to 8 No, that's not true because they are samples within a 9 Α. case, so it's not about the entire case, and I didn't lie. 10 11 So why not, when you got Mr Howes's email, respond to 12 him and say: 13 14 15 I should ask the police what they want to 16 do. 17 18 Because at that time I took his best judgment of it from his experience and made a call. 19 20 21 THE COMMISSIONER: Ms Allen, you've spent half the morning discussing how it had to be the police's decision, and now 22 23 you say it's the lab decision, is that right? Well on that basis that they'd asked us for priority 1 24 25 samples to be auto-microconned, and so from that then Mr Howes had said that the best option is for full, well 26 then that's the best scientific option that he'd offered, 27 so therefore that was around the science rather than the 28 29 process from my perspective. 30 31 So why didn't you take that approach with the Options 32 Paper and tell police what the best scientific choice would you? 33 Because the options that we put to them were around 34 Α. 35 workflow. So here was what Option 1 was that we were 36 doing, here was Option 2 that we were doing. 37 required QPS to make some decisions around samples and 38 provide feedback to us around those samples because they've 39 got the context of the case. They've got the context of the other forensic evidence available. They're liaising 40 with the investigating officer around the twists and turns 41 42 of the investigation, and so they would be in a better position to know whether that sample needed to proceed 43 through the rest of the testing or not. 44 45 THE COMMISSIONER: Weren't you talking about work process 46

47

here as well, it's the same thing, isn't it?

A. From my perspective this was - the microcon process was around what you would get out of it scientifically. So what would be --

Q. Isn't that exactly what the Options Paper was about? I'm sorry to cut you off. Isn't that what the Options Paper was about?

A. From my perspective the Options Paper was about there's a group of samples that, you know, we're not getting great success with. Do you want us to pause and you will then provide further advice it's required or not and then we will proceed through the process? So it was more around their workflow and what they required and whether there was any unnecessary testing that was occurring. We weren't necessarily asking them about the thresholds. Whilst we gave them all that scientific information, we weren't asking them to make decisions about the thresholds and what that was. We were saying this is what we were doing with those samples and did they want us to continue or do a different process.

MR HODGE: I'm going to move to a different document. Can we bring up QPS.0001.1323.0001. This is a chain of emails from December of 2021. Can we go first to page.0008. You see on 1 December Inspector Neville emailed you and asked if you'd be available to have a chat about some results from Operation Tango Amunet?

A. Yes.

Q. And then the next email in the chain which is on the bottom of page.0007, he sends you another email saying to provide further context it has been raised with him that 33 items were examined with advice being received DIFP. A request was made for these items to be further worked. Ten returned a result with persons being identified with LRs of greater than 100 billion?

A. Yes.

Q. LRs, that's likelihood ratios? A. Yes, that's right.

Q. And where people, that is scientists and police, refer to the use of likelihood ratios, that's ordinarily referred to in relation to matching a reference sample against a crime scene sample?

A. Yes, that's right.

1 Q. He says: I have attached a spreadsheet that includes 3 4 the results. 5 Yes. 6 Α. 7 8 Q. And says: 9 10 I wondered if there was a particular reason for this case as to why approximately 30 11 per cent of the samples yielded a result 12 after the work was requested. Can you 13 14 please advise what the actual threshold is and advice as to whether this needs to be 15 16 reviewed? 17 18 A. Yes. 19 And then he asks for information on your expected 20 likelihood of success in normal case work? 21 A. Yes. 22 23 That is to say the likelihood of DNA insufficient 24 samples yielding a result if testing is continued. Do you 25 see that in the email? 26 A. Yes. 27 28 29 Your response if we go up, and it's at the bottom of p.0006 and the top of page.0007. You say: 30 31 32 Thanks for the information for the 33 particular case. 34 35 And you'll look at that and get back to him when you can. 36 Then you say: 37 After we had conducted a review of the 38 large dataset it was found that below a 39 particular quantitation threshold and in 40 line with manufacturer's specifications a 41 very small percentage of samples may 42 provide some type of DNA profile if they 43 proceeded through DNA processing. 44 45 Just pausing there? 46 A. Yes. 47

1 2 When you said in line with manufacturer's specifications what was that referring to? 3 4 The quantitation process that we were undertaking. 5 6 Q. I don't understand though. It says: 7 8 After we conducted a review of the large dataset it was found that below a 9 10 particular quantitation threshold and in line with manufacturer's specifications a 11 very small percentage of samples may 12 provide some type of DNA profile. 13 14 Was there some manufacturer's specifications that 15 16 identified that a very small percentage of samples below a particular threshold may provide some type of DNA profile? 17 A. I think I meant the limit of detection and above which 18 we'd done in line with the manufacturer's specifications is 19 what I was trying to allude to. 20 21 22 Q. I see. Then you say: 23 This information was provided to the QPS 24 and the QPS advised that it would prefer 25 that those samples that didn't exceed the 26 quant threshold were not processed through 27 to a DNA profile. 28 29 A. Yes. 30 31 I assume that's referring to the Options Paper and DIFP 32 being applied for samples between .001 and .0088 ng/µL? 33 A. Yes, that's right. 34 35 36 And then you see that next sentence says: 37 We've monitored this and have found that 38 with a larger dataset this small percentage 39 didn't vary. 40 41 A. Yes. 42 43 So tell us, perhaps we'll take it in turns. 44 the monitoring that you'd done? 45 I don't remember this at all. I don't remember why I 46 put that in. I can't. 47

1	
2	Q. What was the larger dataset?
3	A. My assumption was the larger dataset was within the
4	Options Paper.
5	operons rapor.
6	THE COMMISSIONER: Well that was the dataset. You're
7	
	speaking here about a larger dataset?  A. Yeah, I'm sorry, I don't remember what I was referring
8	· · · · · · · · · · · · · · · · · · ·
9	to because I think the larger dataset was the Options Paper
10	because of the approximately 1500 samples.
11	O lengen then what? What's the smaller dataset?
12	Q. Larger than what? What's the smaller dataset?
13	A. Yeah
14	
15	Q, if there's a larger dataset there must be a smaller
16	dataset. Can you identify either of them?
17	A. No, I'm sorry, I can't. I don't remember.
18	
19	MR HODGE: When you say you can't remember - tell me if you
20	agree with this: you can't now think of anything that could
21	make that sentence:
22	
23	We've monitored this and have found that
24	with a larger dataset the small percentage
25	didn't vary.
26	
27	You can't think of anything that could make that sentence
28	true?
29	A. No, I honestly cannot remember what I was referring to
30	in that email.
31	
32	Q. We'll come back in a moment to that. Tell me if you
33	agree with this: you cannot think of anything that has
34	occurred in your lab, any monitoring, any dataset, that
35	showed that the percentage didn't vary? You cannot think
36	of anything that would make that sentence that you wrote to
37	Inspector Neville true?
38	A. I cannot think of that at this point in time but I know
39	that I would not have lied but I cannot think of what I was
40	referring to within that.
41	. c. c
42	Q. The problem you have with this email is that unlike all
43	of the other things I've suggested to you are lies, you
44	can't even say:
45	oun c ovon say.
46	Oh I just missed some context or I should
46	Oh, I just missed some context or I should
41	have qualified it.

Because no part of this statement could possibly be true? A. That's not right. I just cannot remember what I was referring to.

THE COMMISSIONER: In fact didn't you say earlier in an email that you weren't able to get data because GPS could but you couldn't, and BDNA couldn't help you? So I'm just puzzled, what dataset could you have been referring to in December - is this December 2021, Mr Hodge?

MR HODGE: It is December 2021.

WITNESS: I'm sorry, Commissioner, I don't know. I just have no context around this. I can't remember what this was about. I honestly cannot remember.

THE COMMISSIONER: We'll adjourn now, Mr Hodge, until 2.30.

## **LUNCHEON ADJOURNMENT**

THE COMMISSIONER: Mr Hodge.

MR HODGE: Ms Allen, can you see and hear me all right? A. Yes, I can.

- Q. Thank you. Can we bring back up the document we were looking at just before we adjourned. And can we go to p.0007 again. I just need to check off with some things with you, Ms Allen. Do you agree with me that there was no ongoing monitoring that to your knowledge had been done in the lab between February 2018 and December 2021 of what percentage of samples within the DIFP range were producing a profile after concentration?
- A. I've thought about this during the break and I can't remember what I was referring to. It's made me quite anxious and stressed, which isn't going to make, going to help me remember, so I can't answer why I put that into the email.

Q. I understand, and I'm not going to ask you again why you put that into the email. But I just need to check with me whether you agree with me that to your knowledge there was no ongoing monitoring that was being done within the lab between February of 2018 and December of 2021 of what percentage of samples within the DIFP range were producing a result after concentration?

1 Α. I'm not sure that I remember that being done. All right. Do you also agree with me that to your 3 knowledge there was no dataset larger than the one that was 4 used for the Options Paper that was being maintained by or 5 looked at or examined by the lab in relation to samples 6 within the DIFP range that had gone through concentration? 7 8 Not as far as I'm aware. 9 10 Q. Thank you. Now then if we then go to p.0006. You see Inspector Neville responds and says - this is in the middle 11 of the paragraph: 12 13 14 For our reference, and moving into the future, what is the actual percentage that 15 your dataset has indicated? Obviously this 16 information will be helpful in guiding 17 18 future requests for retesting. 19 Α. Yes. 20 21 Q. And you see that's sent on 3 December 2021? 22 23 Α. Yes. 24 And you know, don't you, that you didn't respond 25 directly to that email? 26 I'd just returned from leave at that point. 27 28 29 I understand. You know, don't you, that you didn't respond directly to that email? 30 Okay, if I haven't responded, I haven't responded. I 31 32 don't have any recollection of that. 33 Do you agree with me that if you had a large dataset 34 that showed that the small percentage from the Options 35 36 Paper didn't vary, then that's information that it would have been obvious for you to provide in response to 37 Inspector Neville's email? 38 39 A. The only thing that I can think of regarding that is 40 that I was thinking about project, I think it's 163, that had already been done regarding auto microcon and then 41 comparing that to Project 184 and that the numbers looked 42 at in Project 163 were less than the numbers looked at in 43 So that's the only thing I can think of around that 44 discussion point. 45 46 Project 163 was a project that had been undertaken in 47

1 2 3 4 5 6 7 8 9 10 11	2015? A. Yes, that's right.					
	Q. So it was certainly not a project that came after Project 184? A. No, it was not.					
	Q. Or came after the Options Paper? A. No, it wasn't.					
	And you agree with me, I'm sure, it's not something hat could meet the description:					
13 14 15 16	We've monitored this and have found that with a larger dataset the small percentage didn't vary.					
17 18 19 20 21	A. That's the only explanation I can give, is around the datasets. Apart from the monitoring, as I've said, I've reflected on that and I don't, I'm feeling anxious and stressed about that and I can't remember.					
22 23 24 25 26 27	Q. I understand. Let's go to p.0005. So you see what's happened is Inspector Neville wrote to you on 3 December to ask you what percentage you showed and then he writes to you again on 13 December?  A. Yes.					
28 29	Q. And says:					
30 31 32 33 34 35 36 37 38 39	Since sending you my last message I found some correspondence from February 2018 where QHFSS made a recommendation to QPS that testing of samples that contained less than .008 nanograms per microlitre of DNA should discontinue because the chances of obtaining a profile is less than 2 per cent.					
40 41	A. That's what his email says, yes.					
42	Q. And, again, you would have known immediately on					
43	receiving this email that he had misunderstood what the					
44	2 per cent figure from the Options Paper was referring to?					
45	A. I believe that in my next email that's where I					
46	clarified that with him.					

1 Q. We'll come to that in a moment. You see that Inspector Neville, about two paragraphs down, he refers to 14 November and he's referring to 14 November of 2018 and 3 4 he savs: 5 At that time QHFSS provided reassurance 6 that the success rate would be lower than 7 2 per cent and that the matter should be 8 treated as aberration. 9 10 A. Yes, I see that in his email. 11 12 Q. And in your view had you provided reassurance to him in 13 November 2018 of the kind he's describing? 14 That's not my understanding. I believe that I talked 15 16 about the processes in the Options Paper and that that's how we had got to the data. 17 18 Q. And then you see about two paragraphs down from that he 19 20 says: 21 I think the 30 per cent success rate of 22 retesting warrants a little further 23 examination to make sure we are maximizing 24 the chances of solving crime, particularly 25 for major crime matters. 26 27 A. Yes. 28 29 30 And that connects to what he said in the preceding 31 paragraph where he says: 32 Given the result of the recent cases where 33 continued testing was successful, might it 34 be timely to review the practice of 35 truncating testing of lower quantity items. 36 37 A. Yes. 38 39 40 Q. And so on getting this email you would have understood 41 that he was asking: 42 Should we be reviewing this practice of not 43 processing further samples within the DIFP 44 range? 45 46 A. Yes. 47

1 2 Q. And then if we go to the next page, which is .0004. This is the email that you send in response on 16 December. 3 4 You say: 5 6 Thank you for your email and feedback regarding this. We will review scientific 7 8 data available to us and will provide further advice to the QPS in due course. 9 10 A. Yes. 11 12 Perhaps if we just pause there. So you've sent an 13 email to Inspector Neville on 16 December 2021 saying. "We

19 20 21

22 23

24

25

that.

14

15

16

17 18

> Ms Allen - actually, all right. You say you asked for a review to be undertaken in relation to the particular case that was the subject of the operation? A. Yes, I believe that's what I did.

will review scientific data available to us". Did you take

A. Can we please just go back down to Inspector Neville's

email, please? Okay, thank you. I believe that the review of the scientific data was in relation to the operation

steps on or about that day to have a review undertaken?

that he had put forward so that we could have a look at

26 27 28

29

Q. Who did you ask to do that?

I would have asked Justin or the scientist that had that particular operation.

30 31 32

33

34

Q. And is the reason that you say you did that, do you say that you thought Inspector Neville was asking for a review of the data in relation to that particular case? A. Yes.

35 36 37

38 39

And what was it that you thought he wanted you to review in relation to that particular case?

A. The particular success rate that they'd had in that case.

40 41

42 Had he asked you to review the success rate in that 43 case?

He had asked previously about success rates in other 44 Α. particular cases. 45

46 47

Q. No. Listen to my question. Had he asked you to review

1 2	the data in relation to the success rate for that particular case?
3	A. That's one of the things I took on board from his
4	email, was about the success rates for that particular
5	operation.
6	operaction.
7	Q. Had he asked you to review the data in relation to the
8	success rate for that particular case?
9	A. Not explicitly, no.
10	At Not expriorely, no.
11	Q. He had, though, asked you to provide data as to what
12	actual percentage your dataset was indicating?
13	A. Yes, that's right.
14	A. 165, that 5 right.
15	Q. And he had asked you whether or not it would be
16	appropriate to review the practice of truncating testing of
17	lower quant items?
18	·
	A. Yes, that's right.
19	And you understood these things weren't shout that
20	Q. And you understood those things weren't about that
21	particular case, they were about the practice of the lab?
22	A. Yes, and that the QPS could have requested that process
23	to stop immediately.
24	THE COMMICCIONED. What I a that wat to do with what was ween
25	THE COMMISSIONER: What's that got to do with what you were
26	asked?
27	A. The QPS had approved the process, so if they had said
28	it's no longer to be done, then we would have stopped that
29	process.
30	
31	Q. You're being asked about what data he was asking you to
32	review and what data you promised you would review, what's
33	that got to do with the right of QPS to ask you to change
34	your processes?
35	A. I guess from my perspective it was a QPS decision that
36	could be made at that time regardless of whether we
37	provided data or not.
38	
39	Mr Hodge.
40	
41	MR HODGE: Now, you see your email, you say:
42	
43	We will review scientific data available to
44	us and will provide further advice to the
45	QPS in due course.
46	
47	A. Yes.

1	
2	Q. And the advice that he was asking about was whether or
3	not the threshold should be reviewed?
4	A. Yes, that's right.
5	,
6	Q. And so tell me if you agree with this: it must be that
7	whatever data you were going to or saying you were going to
8	review would be relevant to whether or not the threshold
9	should be revised?
10	A. So we'd would be looking at that, what I understood
11	from that, we'd be looking at the microcon samples and
12	doing a similar process to what we'd done in the Options
13	Paper and be able to look at the success rate within that
14	particular range and whether the threshold needed to be
15	less.
16	
17	Q. Yes. So that is a review of the data across all
18	samples, not just the case that is the subject of Operation
19	Tango Amunet?
20	A. Of microcon samples, yes.
21	, , , , , , , , , , , , , , , , , , ,
22	Q. And so on or about 16 December 2021 did you ask someone
23	in the lab to begin reviewing that data?
24	A. No. At this point it was after we'd had adverse media
25	and there were other things going on. We were also
26	managing COVID, so we didn't have a lot of staff, so at
27	that point, no, I didn't.
28	
29	Q. You didn't ask anyone to do it?
30	A. No.
31	
32	Q. I want to suggest to you the problem that you found
33	yourself in in mid-December of 2021 was that you'd lied to
34	Inspector Neville and told him that you'd been monitoring
35	this and reviewed a larger dataset and he'd then asked you
36	what does it show?
37	A. No, I didn't lie to Inspector Neville.
38	
39	Q. And then when he followed you up with a further email,
40	you told him:
41	
42	We will review scientific data available to
43	us and will provide further advice to the
44	QPS in due course.
45	
46	And that was also a lie because you weren't intending to
47	take any steps to undertake that task?
	and a first and answer and answer

1	A. No, that's not true.
2	
3	Q. And you didn't take any steps at that time to undertake
4	the task?
5	A. Due to the other issues that I was managing I didn't
6	take any steps at that time, no.
7	
8	Q. Just so I understand, do you say that on 16 December
9	2021 a COVID issue had arisen in the lab so you couldn't
10	ask anyone to undertake the task?
11	A. We would need to request the data from BDNA and then we
12	would need a staff member to be able to review that data
13	and, yes, we were having difficulties with staff numbers
14	because it's also school holidays and COVID issues as well.
15	boodado ie o aroo concor norradyo ana covib icoaco ac worr.
16	Q. Ms Allen, I have to put this to you: this evidence
17	
	that you're giving to try to explain why you didn't do
18	anything, it's a lie, isn't it?
19	A. No, it's not a lie.
20	
21	Q. You're making up reasons to cover up the fact that you
22	didn't do anything because you were trapped?
23	A. No, that's not true.
24	
25	Q. You were trapped by the lies that you'd been telling
26	for several years?
27	A. That's not true.
28	
29	Q. And you were trapped by the lie that you'd told
30	Inspector Neville only 15 days earlier when you said,
31	"We've been monitoring this and a larger dataset hasn't
32	shown - has continued to show a small number"?
33	A. That's not true.
34	
35	Q. And then if we go up the page to the top of p.0004, you
36	see Inspector Neville writes back and says:
37	see inspector nevitte writes back and says.
38	Thanks. This is a high priority for us, we
39 40	would appreciate advice as soon as possible
40 44	please.
41	A V
42 40	A. Yes.
43	
14	Q. So you understood this was something of great
45	importance to the QPS?
46	A. It was a high priority, yes.
47	

- Q. And, of course, it was obvious to you why it would be of high importance, because this was affecting the testing of samples from the most serious crimes?
  - A. Yes, but QPS and scientists could request reworks for those samples. There was a mechanism in place to be able to request those samples to be tested.

6 7 8

9 10

11

12

13 14

4 5

- Q. And, again, even after Inspector Neville told you that this was a high priority, you took no steps at that time to do anything about it?
- A. Because, as I said before, it was school holidays, we were dealing with negative media and there was COVID issues and that meant that there were less staff available, plus we were also trying to continue with getting work, DNA results across to the QPS.

15 16 17

18

19

- THE COMMISSIONER: Did you write to Inspector Neville and say you wouldn't be able to do it promptly for those reasons?
  - A. I think I did that in January.

202122

23

24

- MR HODGE: We'll come to what happened later. You didn't write back to him in December and tell him that you were having difficulties?
- A. Not at that point I didn't, no.

252627

28

29

- Q. You didn't write to anyone in the lab and ask them to undertake any tasks when they had the opportunity to assist you with this?
- A. Not to my recollection, no.

30 31 32

33

- Q. You didn't email Mr Howes and say, "What would we need to be able to perform this data analysis"?
- A. I don't think I did, but I may have, but I don't have a recollection of that.

36 37

38

- Q. You didn't email BDNA at that time and ask for a quote to do a data extraction?
  - A. No, I don't think I did at that time, no.

- Q. And then Inspector Neville emailed you again and this is, it starts at the bottom of p.0002. And you see he
- emails you, then the next day after your email, so on 17 December, and he explains - he gives a particular
- example and explains or asks a question which is whether
- the lab use the image that's available when they're making an assessment to stop testing?

1	A. Yes, I see that.
2 3 4 5 6 7 8	Q. And you tell me if you agree with me, but the lab staff don't use the image on the Forensic Register when they validate a sample as either no DNA or DNA insufficient for further processing?  A. Yes, that's right.
9 10 11 12 13 14 15	Q. And they could do that, they have access to the photographs?  A. Yes. So that's a process improvement that we could put in place, is for them to look at the images, but also to look at a presumptive screening test that QPS may have already informed and to use that to make a more informed decision.
17 18	Q. You see, tell me if you agree with this, in his email he's asking just one question:
19 20 21 22	I wondered if lab staff used this information when making a decision on stopping testing.
23 24 25 26	Do you agree with that? A. Yes.
27 28 29	Q. And you knew what the answer was? A. Yes.
30 31 32 33	Q. You knew when you got his email that the answer is no, they don't use that information? A. Yes.
34 35 36 37	<ul><li>Q. And you could have responded to him and said, "No, we don't do that"?</li><li>A. Have I not responded to him at all on that email chain.</li></ul>
38 39 40	Q. You have. I'll show you how you responded. Can we go to the top of p.0002. You say:
41 42 43 44 45	Thank you for the follow up email regarding samples within this case. To ensure that we're all on the same page I'd like to clarify the process.
46 47	And then you can take your time, read what you wrote there? A. Yes.

1 2 Do you agree with me, you didn't answer his one auestion? 3 No, I didn't, I clarified the process with him to let 4 him know about why the DNA results, they had obtained from 5 that. 6 7 8 Q. You knew what the answer to his question was? A. I overlooked his question. I responded about the case 9 10 that he was asking about and wanted to ensure, wanted to let him know that there had been concentration on those 11 samples to provide the DNA profile. 12 13 14 The truth is this, isn't it, Ms Allen: you were 15 deliberately avoiding answering his question because you 16 didn't want to have to admit to him that the scientists within your lab would just validate samples without even 17 18 looking at the photographs of them? A. No, that's not true. 19 20 21 Q. And if it was so obvious that a process improvement could have been made to require the scientists to look at 22 the photographs before they validated a sample as no DNA or 23 DNA insufficient for further processing, that was something 24 you could have put in place years ago? 25 A. I've only thought of this process improvement since the 26 Commission of Inquiry. 27 28 29 But that's inexplicable, isn't it? I mean Inspector 30 Neville is asking you a question which is --31 32 THE COMMISSIONER: Can we see his email again with the 33 photograph? 34 35 MR HODGE: Can we go back down to the top of p.0003. 36 asking you: 37 I wondered if lab staff use this 38 information when making a decision on 39 stopping testing? 40 41 42 A. Yes, that's what he's asked, yes. 43 And even that, even that direct question didn't prompt 44 you to make a change to the process? 45 A. I don't undertake that process at all but my 46 expectation is that if staff put forward suggestions 47

regarding, you know, process improvement, that they would do that, because they're doing those processes every day.

2 3 4

5

1

Q. Now, are you just, so I understand, are you trying to suggest it's the fault of your staff for not having suggested that process improvement?

6 7 8

9 10 A. No, I'm just saying that quality improvement is everybody's responsibility and those that are closer to the process would have more of an insight than I would into how we could improve that process.

11 12 13

14

15 16

17 18

19

20 21

22

23

24 25

26

27 28

29

30 31

32

THE COMMISSIONER: What was being shown to you was a photograph of blood, a result that came back DIFP and Inspector Neville was putting to you that if somebody had looked at the photograph and looked at the result that person would have immediately recognised an inconsistency or at least an anomaly and would then have considered retesting the sample, and he asked you whether people ever looked at the photos. So I need to ask you two things. One is why didn't you answer his question honestly, that no, nobody ever looked at the photos? And secondly, having regard to what you've just said about it being everybody's responsibility to improve process where they can see a gap, why did you not fulfil your responsibility and improve the process to require the validator of the DIFP results to look at photographs before validating them, this example having been shown to you as an example of what can go So first, why didn't you answer his question? It was no intent for me not to answer his question. guess I was focused on the result that he was talking about, the picture, et cetera, from that. I was not trying to avoid his question.

33 34 35

36

37 38

39

40

41

42

43

44

45

46

- Q. Well one explanation for not answering his question might be that it would have been embarrassing for you to admit the lab didn't bother looking at the photos that police took the trouble to take and deliver. Can you think of another explanation?
- A. Like I said, I was more focused on the results from that and, you know, ensuring that he understood that we had concentrated that sample to get that DNA profile. It wasn't that it had just gone straight through from quantitation to amplification, we had done additional work for that sample to get the DNA profile, that was my focus within that. You're right, Commissioner, I should have taken that further and at the time I didn't because of all

1 of the other things that I had going on and the responsibilities that were happening within the lab. 3 4 MR HODGE: From your perspective did it seem like one of 5 the problems with making this process change would be that 6 it would slow down turn around times? 7 Not necessarily, because the more I've thought about 8 this since the Commission of Inquiry is that we could have placed the flag on to any samples that were labelled as 9 10 blood or semen, those types of things, so that that flag then if they were within the DIFP range could go to a work 11 list that a scientist could then review and look at 12 presumptive screening tests and also images and then decide 13 14 next steps from there. But I didn't think about that until the Commission of Inquiry. 15 16 What do you think it says about the adequacy of your 17 18 management of the lab that you didn't think about this apparently until the Commission of Inquiry was called? 19 I think it shows that I have a large number of tasks to 20 21 do. 22 23 Q. Do you need a break, Ms Allen? Yes, please. 24 Α. 25 Can we adjourn for five minutes? 26 Q. 27 THE COMMISSIONER: We'll adjourn until twenty five past. 28 29 30 SHORT ADJOURNMENT 31 32 THE COMMISSIONER: Mr Hodge. 33 MR HODGE: Thank you. Ms Allen, can you see and hear me? 34 A. Yes, I can. 35 36 37 Continuing on with this chain we were looking at. if we go to page.0002. This is your email that we just 38 39 looked at where you'd said to ensure that we're all on the same page and then described the process. And if we then 40 go up to page.0001, you'll see Inspector Neville responds 41 the same day, in fact he responds about 17 minutes later -42 not about, he responds 17 minutes later and he says to you: 43 44 Thanks for the clarification. 45 That was my understanding too. I was of the belief 46 that QHFSS stopped this doing as a matter 47

1 of routine for low quant samples because there was a lower than 2 per cent chance of 2 success. However QPS has found the success 3 rate to be 30 per cent when we requested 4 this to be done. It is the difference 5 between these success rates that I am 6 interested in. 7 8 A. Yes, I see that. 9 10 Again, you would have known immediately on reading his 11 email that the 2 per cent chance of success, or the less 12 than 2 per cent chance of success he was referring to was 13 14 about NCIDD upload, not about the chance of obtaining a usable profile? 15 16 A. Yes. 17 18 And you knew that the 30 per cent that he was referring to was about the chance of obtaining a usable profile? 19 A. After micro-concentration, yes. 20 21 22 He was saying to you: 23 It's the difference between these success 24 rates that I am interested in. 25 26 Yes. 27 Α. 28 Q. And why didn't you respond to explain to him: 29 30 31 Well actually the Options Paper never 32 showed less than a 2 per cent chance of obtaining a usable profile, it only showed 33 a less than 2 per cent chance of NCIDD 34 upload success. 35 36 37 A. That's right. 38 39 Why didn't you respond to say that? I thought I did respond to clarify that with him after 40 this. 41 42 When? 43 Q. I don't remember the date but I have a recollection of 44 responding to him regarding the percentages. 45 46 Did you mean the following year, this year? 47

C ALLEN (Mr Hodge)

.28/10/2022 (Day 21)

Earlier this year. I'm sorry, I don't remember the 1 date but I do remember responding to him about the 1.45 per cent to clarify that with him. 3 4 5 I understand. What I'm suggesting to you is that was 6 the following year? 7 A. Okay. 8 Q. I'm just interested in understanding why not say to him 9 10 in December: 11 Actually we always thought there was a 10 12 per cent chance of obtaining a profile from 13 14 these samples that we'd stopped, so you need to judge the 10 per cent against the 15 16 30 per cent. 17 18 A. At this particular point in time we had had negative media for forensic DNA analysis and I also look after or 19 manage forensic chemistry as well, so my attention was 20 diverted elsewhere and so this, you know - I didn't 21 necessarily put managerial judgment to this when I could 22 23 have probably done this in a more timely manner. 24 It's so strange, isn't it, though, if you're under 25 criticism from the media about the quality of the testing 26 that you're undertaking, that when the police are raising 27 with you an issue about the quality of the testing that 28 29 you're undertaking that you just wouldn't engage with them 30 about it? It's not that I didn't want to engage with them. 31 because I did, but I had other things that I was 32 undertaking at that time regarding the negative media and 33 the other HR issues that I'd been dealing with, COVID, all 34 35 of those other things that I was dealing with at that time. 36 37 Now then the next year there was a meeting on 1 38 February 2022, that was the joint meeting between the QPS and Forensic and Scientific Services? 39 40 Α. Okay. 41 This is the meeting where you said to - just to help 42 you orient yourself, this is the meeting where you referred 43 to cherry picking when you spoke to Inspector Neville? 44 A. I believe those were the words that Inspector Neville 45 had used during the meeting. 46 47

- 1 Q. We'll come back to that. But in any event you know the meeting that I'm talking about? 3
  - Yes, I have a recollection of that meeting, yes.

4 5 6

> 7 8

- And what happened was that there was an agenda for that meeting that I think you prepared and Ms Keller sent on to the police, and then the police responded and said they wanted to add this DIFP issue to the agenda?
- My recollection is that Lara asked me if I had any 9 10 agenda items and then she sent them on, and yes, QPS added agenda items.

11 12 13

Yes, and they added the DIFP issue? Ω. Α. Yes.

14 15 16

17 18

19

20

Perhaps you can tell us why, given that in the middle of December the previous year QPS had told you that this was a priority issue for them to address what was going on with DIFP processing, why did you not put it on the agenda? I don't know. Possibly because I assumed that we would be talking about it anyway.

21 22 23

24

25

Is it possible that the explanation is this: by the time you got to the beginning of this year, to put it in the colloquial way, the walls were closing in on you? No, that's not true. Α.

26 27 28

29

30

31

- And you had media attention on the quality of the work being undertaken by the lab that you'd been the managing scientist for since 2008?
- For a particular case, yes, we had negative media, yes, that's right.

32 33 34

35

And you had Inspector Neville doggedly raising issues about what was going on with the DIFP process? Yes, he did raise those with me.

36 37 38

And throughout the end of 2021 you had been avoiding directly engaging with those issues with Inspector Neville? That's not true. Α.

40 41

- You weren't meaningfully responding to the questions he 42 was raising, we've looked at the emails already? 43
- I didn't respond to the question that he asked about 44 that but I wasn't trying to avoid him. As I said, I had 45 other things that I was attending to and I didn't have that 46
- as the highest priority and I misjudged perhaps I 47

1 misjudged that and in the situation that I was in that's what I - I was just trying to do the best I could with what I was dealing with at the time. 3 4 5 You hadn't taken any steps within your own lab to 6 undertake the data analysis that you promised to Inspector 7 Neville? A. I think I said that before that no, I had not. 8 9 10 You had another issue in relation to this DIFP issue which was that scientists within the lab had for some years 11 been raising a concern about it? 12 They hadn't directly come to me about that. 13 14 understand that they had gone to Justin. 15 16 Q. And he'd come to you? It had been discussed. Α. 17 18 And by November of 2021 you knew that Ms Rika had 19 started compiling a spreadsheet in which she recorded 20 21 instances where DIFP results had gone through retesting and produced a result? 22 A. I wasn't at that meeting where that was discussed. 23 24 25 In that answer you reveal a level of knowledge that we'll need to tease out. There was a management team 26 meeting that occurred in November of 2021 where Ms Rika's 27 28 spreadsheet was discussed? 29 A. Yes. 30 Q. You're saying you weren't at that particular meeting? 31 32 I was on leave at that particular time. 33 But presumably when you returned from leave you would 34 have looked at what your management team had been doing for 35 36 the period when you were on leave? A. When I came back that's when the negative media had 37 first started, so I was involved in other things to do with 38 39 that. I didn't have a chance to review the management team meeting minutes that I had missed. 40 41 42 So when do you say you first became aware of Ms Rika's spreadsheet? 43 A. This year some time. 44 45 46 Q. But when this year? I'm sorry, I don't know. I honestly don't know when I 47 Α.

1 2	became aware of it.
3 4 5 6 7	Q. So then you went to this meeting on 1 February and this issue that Inspector Neville had been raising was discussed?  A. Yes.
, 8 9 10 11	Q. And was it the case that once again you sought to fob him off? A. No, that's not true.
112 13 14 15 16	Q. Did you suggest to him that the data that QPS was using was cherry picked?  A. No, I believe those were Inspector Neville's words that he had used during that and he then sent up a follow up email to clarify what he meant by that.
17 18 19 20 21 22 23	Q. Did you at that meeting say that you were going to undertake a data analysis?  A. I believe I advised him of the issues that we had been experiencing in January and that we would get data for that, yes.
24 25 26	Q. When you said that, was that your genuine intention? A. Yes, it was.
20 27 28 29 30 31	Q. So when did you take your first step after that meeting to get data for an analysis?  A. I don't recall when I asked for the data. I don't remember the date, I'm sorry.
32 33 34	THE COMMISSIONER: What was the date of the meeting, Mr Hodge?
35 36	MR HODGE: 1 February 2022.
37 38	THE COMMISSIONER: Thanks.
39 40 41 42	MR HODGE: You don't remember?  A. No, I'm sorry, I don't remember the date of when I asked for that.
43 44 45 46	Q. Do you recall that on about 17 February The Australian newspaper published another story about the operation of the lab?  A. Not specifically but okay.
47	

1 Q. Do you remember whether there was a link between The Australian publishing an article and you requesting a quote 3 from BDNA? A. I don't necessarily recall that, no, I don't. 4 5 6 Did you immediately after the meeting on 1 February take any steps to have the data analysis undertaken? 7 8 A. I discussed it with Ms Keller and I thought I had discussed it with Mr Howes but I could be wrong about that 9 10 because I don't specifically remember. 11 Q. Could we bring up FSS.0001.0057.7533. Then can we go 12 to page 5 of that document. You see, Ms Allen, you email 13 Mr O'Malley on 18 February 2022? 14 15 A. Yes. 16 Q. This is the request for a quote from BDNA? 17 18 19 If we just scroll down a bit further. You see Mr Howes 20 21 emails you on 16 February with parameters? A. Yes. 22 23 Can you tell us why, given that the request for data 24 analysis had been made by Inspector Neville in December and 25 you'd been told it was a priority, and you told him on 1 26 February that you'd been delayed by COVID, why did it still 27 28 take another couple of weeks before you took any action to get data? 29 30 A. As I said before, the tasks that I was undertaking, the negative media, the stress and anxiety that went along with 31 32 that has obviously affected my judgment and my memory, and when I was able to do this I did. 33 34 I see. Can we bring up QPS.0001.1326.0001. 35 Then if we go to page.0013. You see this is an email Inspector 36 Neville sent you on 21 February? 37 A. Yes. 38 39 You see again he's asking you, or he's following up his 40 queries from December and you see he says in the paragraph 41 that's the second-last line from the bottom of the page: 42 43 I know you are busy but since 1 December I 44

45

46

47

have raised concerns in relation to the

truncating of testing based on DNA quant

values because of the significant number of

1 2	below threshold samples yielding a profile when testing is continued.					
3 4 5	A. Yes.					
6 7 8 9	Q. And he tells you this is still a high priority matter for QPS? A. Yes.					
10 11 12 13 14	Q. And he again identifies that what he wants to try to understand is the difference between what he describes as the predicted, which is less than 2 per cent, and observed success rates which is 30 per cent?  A. Yes.					
16 17 18 19 20	Q. So do you agree with me that still at this point he has misunderstood the Options Paper as suggesting that the actual success rate in obtaining a profile is expected to be less than 2 per cent?  A. Yes.					
21 22	THE COMMISSIONER: What's the date of this?					
23 24	MR HODGE: This is 21 February 2022.					
25 26	THE COMMISSIONER: Thank you.					
27 28 29 30 31 32 33 34	MR HODGE: I want to suggest this to you, Ms Allen, at no point in December or January or February of 2022 were you under the impression that the QPS were concerned about missing out on NCIDD upload link results for priority 2 cases, do you agree with that?  A. So you're saying I wasn't concerned about QPS missing links?					
35 36 37 38 39 40 41	Q. No, I'm saying at no stage in December of 2021 or January or February of 2022 were you under the impression that the QPS were concerned about what NCIDD upload links they might be missing out on?  A. I was aware that the QPS were concerned about DNA results, yes.					
42 43 44 45 46 47	Q. The only results that they were concerned about in raising with you was the chance of obtaining a profile rather than the chance of successfully making an NCIDD upload link, do you agree?  A. They were concerned about DNA profiles, yes, but they					

1 also track the turn around time from receipt to link 2 report, so they would have been monitoring that as well. So whilst we didn't talk about it I knew that they were 3 4 monitoring that. 5 6 This is the email that Inspector Neville sends and then if we go up the page to page.0012 you see that Ms Keller 7 responds and says you were off, you were not at work that 8 day on the 21st? 9 10 A. Yes. 11 Q. If we scroll up further, beginning at the bottom of 12 page.0011 and continuing over the page, we see an email 13 from you on 22 February responding to Inspector Neville's 14 15 questions? 16 A. Yes. 17 18 And you see here you say: 19 During the bimonthly meeting on 1 February 20 I provided a verbal update to you and 21 Superintendent Freiberg regarding this. 22 23 Yes. 24 Α. 25 Q. 26 And you say: 27 28 Minutes from this meeting are yet to be circulated, it was recorded. I have 29 detailed notes that I took during the 30 meeting and I have referred to those for 31 this email. 32 33 Yes. Α. 34 35 36 Q. Is that true? Yes. 37 Α. 38 So you had detailed notes of the meeting on 1 February 39 that you referred to for the purpose of this email that 40 then follows? 41 A. Yes. 42 43 Q. You see in your email you say that you advised that due 44 to the community transmission of COVID-19 and two urgent 45 cases there had been slow progress made on this request? 46 A. Yes. 47

1 2 Now in fact, of course, there'd been no progress made on the request as at 1 February, had there? 3 There'd been consideration but we hadn't made any 4 attempt to get the data. 5 6 Q. Who had considered it? 7 8 Lara and myself, we had discussed this. I discussed with her during our meetings about the workload that we 9 10 were currently under. 11 12 Q. And then you see in your email you say: 13 14 During the meeting you advised that you were aware that the QPS had cherry picked 15 particular samples to be tested further and 16 that this may be the reason behind the 17 results that were achieved. 18 19 Α. Yes. 20 21 22 Q. And then you go on to say: 23 The data that is required to be analysed is 24 within the Forensic Register and FSS have 25 submitted a request to BDNA for a quote to 26 extract the data required. 27 28 29 A. Yes. 30 31 Q. And that was a quote that you only requested three days 32 earlier? A. That's right. 33 34 Now, can we put that email on one side of the screen 35 and on the other side of the screen can we bring up 36 FSS.0001 - you'll just need to wait one moment. It's our 37 fault. Whilst that's happening I'll keep going. Can we 38 39 scroll up to p.0010. Do you see at the bottom of the page Inspector Neville responds? 40 A. Yes. 41 42 Q. And you see that he says - he calls you out, doesn't 43 he, for not responding to his query? 44 Sorry, which paragraph? 45 46 47 Q. He says:

1	
2	However, the response does not address the
3 4	main query posed.
5	A. Sure, yes.
7 8 9	Q. And then over the page he clarifies what he'd said about cherry picking? A. Yes.
10 11 12 13	Q. And then once again he makes the point at the end of that paragraph:
13 14 15 16 17	The sample selection may have had some impact, however it could not explain the vast difference between less than 2 per cent and 30 per cent success rate.
19 20	A. Yes.
21 22	Q. And he says:
23 24 25 26 27	Having said this, I do appreciate the work that you have done so far in reviewing the dataset. I understand that this may not be a simple task.
21 28 29	A. Yes.
30 31 32 33 34	Q. Because he thinks you've done some work reviewing the dataset?  A. Yes, but we had put together the parameters that we needed.
35 36 37 38	Q. But you hadn't done any work reviewing the dataset by this stage, had you?  A. No.
39 40 41 42	Q. And then if we go up the page to - now it's at the top of .0009 is when your response to Inspector Neville on 24 February begins? A. Okay.
43 44 45 46 47	Q. Tell me, if you can, where in this email do you explain to him that the less than 2 per cent is for NCIDD upload, whereas the 30 per cent that he keeps talking about is about obtaining a profile?

I don't think it is in that email. I think it is in a 1 subsequent email because his previous email was about thresholds, which is what I took out of it, it was about 3 thresholds, and I think that's where I've discussed that in 4 5 that email. 6 Q. Isn't what happens this, Ms Allen: you know throughout 7 8 the course of these emails that Inspector Neville has not understood what the less than 2 per cent refers to and you 9 10 never seek to correct his misunderstanding? A. I guess that's the answer, yes, but I'm not sure. 11 12 And actually you never do it. He rereads the paper and 13 14 realises, isn't that the case? 15 A. I don't, I don't recall the email chain. 16 If we go further up in the chain and .0007. You see he 17 18 sends a further email on 24 February. And you'll see what's happened is he's re-read the paper and he says in 19 the second paragraph: 20 21 I wondered if you can clarify my 22 understanding of the paper? The success of 23 rate of less than 2 per cent relates to the 24 likelihood of the process resulting in a 25 new link rather than the likelihood of 26 obtaining a profile. The actual success 27 rate of obtaining a profile is roughly 28 29 10 per cent overall according to figure 1. 30 A. Yes. 31 32 Q. Then he says: 33 34 I'll be honest, using the number of new 35 links to measure the value of analysis is 36 very problematic because the probative 37 value of the evidence will vary hugely 38 depending on the sample type and location. 39 40 41 Α. He does say that, yes. 42 Now, it seems like he probably still hasn't quite 43 understood that it's about NCIDD links rather than links in 44 general, do you agree with that? 45

.28/10/2022 (Day 21)

A. Yes.

46 47

2669

C ALLEN (Mr Hodge)

Q. And do you regard it as a failure by you in your dealings with the QPS that you never expressly and directly explained to Inspector Neville at an earlier time his error?

A. I don't consider it a failing but in hindsight I can see that I could have done more with Inspector Neville,

rather than assuming that there had been a hand-over

THE COMMISSIONER: On my count, Ms Allen, Inspector Neville stated on five different occasions his belief that the relevant figure in the Options Paper which justified the new process was that only 2 per cent of samples tested within the range generate a usable process, so there were five occasions upon which you could have corrected his mistaken view, but you didn't take up any of them. Can you explain that? I don't think each of them can be explained on the basis of COVID or Christmas holidays, you see, so here's your opportunity to explain why you didn't do it? A. I don't have an explanation.

between Acting Inspector Ewan Taylor and Inspector Neville.

Q. One explanation is that you wanted him to continue in his mistaken view?

A. No, I don't believe that is because I don't lie to the QPS, so I don't believe that that is why I didn't respond with him. I do find exchanging information with Inspector Neville very difficult because I think that he and I talk or email in different ways and that I could have used more opportunities to ask my team leaders to review his emails because I wasn't getting it.

MR HODGE: Mr Operator, have you got the image that's been sent to you? Could you just bring that up. Now, you see the image that you're looking at, that's an image from the diaries that you keep?

Q. And you see about six lines down it says:

QPS-FSS meeting 01/02/2022.

Notebooks, yes.

A. Yes.

Α.

Q. And this is the notes or these are the notes that you made for the 1 February meeting?

A. I may have made additional notes to that.

Q. Where? 1 Within my notebook or another piece of paper, I don't 3 remember. 4 5 Now, Ms Allen, why, when you were taking notes in your notebook, would you take notes of the meeting and then stop 6 during the meeting and start taking notes on a different 7 8 piece of paper? A. I may have started them on a different piece of paper 9 10 in the beginning. I don't recall. 11 Ms Allen. What I want to suggest to you is if we go 12 back down to p.0011, when you said to Inspector Neville, 13 have detailed notes that I took during the meeting and I've 14 referred to those for this email", that was a lie too, 15 16 wasn't it? Α. No. 17 18 Even on the simplest thing, whether you had notes for a 19 meeting, you were prepared to lie to Inspector Neville? 20 21 Α. No. 22 You were --23 Q. A. I don't believe - from looking at those notes, they 24 25 don't have as much information as I remember taking from that meeting. 26 27 You see it says QPS/FSS meeting 01/02/2022? 28 29 Yes, I understand that and that's what I'm saying is Α. 30 that --31 32 Q. That's the meeting? 33 Yes, that's the meeting. 34 We'll just scroll down so you can see the next page. 35 So you do keep making notes over the page. 36 37 A. Sorry, can you please go up the page again. Yes, okay, I'm sorry, I thought that it was the only the top paragraph 38 39 that was from that meeting, but it's not, it's basically the whole page and then over the page. 40 41 Q. Yes? 42 Yes. 43 Α. 44 But is there any part of those notes that relate to 45 what you put in your email to Inspector Neville? 46 A. Which particular part? 47

1 2 Q. Look at your email. You said: 3 4 I advised that due to the community transition of COVID-19 affecting DNA 5 analysis staff members and the two urgent 6 cases that the QPS requested we process 7 8 slow process had been made on this request. 9 10 A. Yes. 11 Q. 12 At the meeting you provided an assurance 13 14 that you understood the situation. 15 16 In the next paragraph: 17 18 During the meeting you advised that you were aware that the QPS had cherry picked 19 particular samples. 20 21 In the next paragraph: 22 23 The data that is required to be analysed is 24 within the Forensic Register. 25 26 Does any of that information appear in your notes? 27 A. Could you scroll down to the second page, please? 28 Definitely about the slow progress on quant and that IOs, 29 investigating officers, were noticing that. And the other 30 things were, from memory, by the discussion that we had 31 32 around the slow progress, et cetera, where Inspector Neville was talking about, you know, cherry picking, which 33 stuck in my mind about that. 34 35 36 Sorry, where it says "slow progress on quant determined, IOs are noticing", what do you say that note's 37 38 about? A. That's where Inspector Neville was talking about the 39 DNA sufficient item, agenda item, was advising that 40 investigating officers were noticing this, which is where 41 we had then come to talk about the issues that had been 42 happening within the lab. 43 44 Ms Allen, I'll put it to you again: 45 simplest thing in this case, claiming to have detailed 46 notes that you've referred to for the purpose of an email 47

- that you just set out, you were prepared to lie to the QPS about it?
  - A. I used the detailed notes to help my memory of all the things that we discussed.

- Q. And, again, unfortunately, the explanation that you're now giving to the Commissioner for the lie that you told to Inspector Neville earlier this year, this explanation is also a lie, isn't it?
- A. No, it's not. I could have been more specific in my email to say that I'd relied on the detailed notes and my memory regarding the things that we had discussed, which is what I had used my notes to help me with that email.

- Q. So now in about March of 2022 you started to or Mr Howes began preparing what became known as the Update Paper?
- A. Yes.

- Q. And you didn't circulate a copy of the Update Paper to the other members of the management team as we've talked about already?
- A. Yes, that's right.

Q. At some stage did you speak to Ms Keller as to whether you should provide the Update Paper to police?

A. Yes.

- Q. And what did she tell you?
- A. That's where she was discussing with me about, because I think by that stage there was likely to be a review of the laboratory processes and she said that she was seeking legal advice about that.

- Q. About what?
- A. About whether to provide the paper to QPS or whether that was going to be as part of the review.

- Q. Between the beginning of April then and the end of May, what happened in relation to the Update Paper?
  - A. I believe that Justin was still working on that.

- Q. And then at the end of May do you recall that there was an email that Inspector Neville sent the day before QPS's submission to the Task Force was published where he
- re-agitated the issue of what was going on with the DIFP

47 results?

1 A. Yes, he sent me an email again about the 30 per cent. And he had a spreadsheet that was attached to it with 4 data? 5 Yes, that's right. 6 And did you review the spreadsheet? 7 Q. 8 Yes, I did. 9 10 Q. And what did you do about it? A. I looked at the sexual assault barcodes and wanted to 11 have a look for myself around whether there was new DNA 12 profiles that had been obtained or whether they were 13 14 similar to what had been obtained from other samples. 15 16 And did you do all of that on the day Inspector Neville sent his email? 17 18 A. I'm sorry, I can't remember whether it was on that day or not, I'm sorry. 19 20 21 So then the following day the Task Force submission of the QPS was published? 22 A. Okay, I don't remember the date but okay. 23 24 25 And at that point you must remember, I assume, that there was a significant amount of agitation at management 26 levels above you? 27 A. Yes. 28 29 30 And Ms Keller was summonsed in to speak to the Minister and the Director General, or the Acting Director General? 31 I'm not sure that I was aware of that at the time but I 32 33 could have been, I just don't remember, because I do remember her going to see the Minister, sorry, to see the 34 DG about something as well, so I could be getting those two 35 confused. 36 37 38 Q. Do you remember you were called in to a meeting? 39 Α. Yes. 40 And was that a meeting with the Minister and the Acting 41 Director General? 42 A. Yes, it was. 43 44 45 And you were asked some questions about the Blackburn 46 case? A. Yes, I was. 47

1 2 Q. And at that meeting you said something to the effect that you were 1000 per cent certain that all samples had 3 4 been fully tested to the end in that case? 5 Yes, because that's the advice I'd been provided. 6 7 Q. By whom? 8 Α. Staff members in the lab. 9 10 I just want to pause on that to ask you about something. Can we bring up WIT.0014.0046.0001. You see 11 this is a chain of emails where Ms Brisotto is emailing you 12 on the evening of 2 June 2022? 13 14 A. Yes. 15 16 And so this is about five hours or, in any event, it's after the meeting that had occurred that same day with the 17 18 Minister and the Acting Director General? A. Yes. 19 20 Q. This version 17 of the SOP, that wasn't the version 21 that applied immediately before the 2018 decision had been 22 brought into effect? 23 Sorry, could you say that again. 24 I'm sorry. 25 Maybe I'll do it in a different way. You see 26 Q. Yes. that if you look in about half way down the page 27 Ms Brisotto emails you and says she's found the version 16 28 SOP, updated December 2012? 29 30 A. Yes. 31 32 And then if you scroll up she says she's now found the 33 version 17 SOP which had effect from February 2013? A. Yes. 34 35 36 Q. Are you able to tell us why Ms Brisotto was finding information for you about the SOPs that were in effect as 37 at the end of 2012 and the beginning of 2013? 38 I think I had asked her for that particular table 39 that's in there. I was asking her around, you know, what 40 sorts of processes had been undertaken because I couldn't 41 remember about the change of quant value and, you know, 42 those sorts of things. So that was the table I was trying 43 to find at that point. 44 45

46

47

Q. Yes, but why were you interested in knowing what the process had been as at the end of 2012 and the beginning of

2013? 1

> Because I couldn't remember the changes that had happened from that and that's what I was asking her for to prompt my memory about that.

4 5 6

7 8

9 10

11

12

2

3

- I understand. Perhaps I'll put it in a different way. Was the reason you were interested in that particular time period because you were checking what SOP was in effect for the Blackburn case?
- I don't know that it was that. I do know that the Blackburn case was tested in 2013 and when I was talking with the DG and the Minister I was unaware that additional samples had been delivered in 2019 and 2021 I think it was.

13 14 15

16

17

Q. Can I then bring up a document which is WIT.0017.0228.0001. What you'll see on the screen is an email that you sent on 2 June to Ms Keller? Α. Yes.

18 19

Q. You were providing her with the Options Paper and your 20 draft update paper? 21 22

A. Yes.

23 24

That was because they had been requested by the Minister and the Acting Director-General? A. I wasn't aware of that.

26 27 28

29 30

31 32

25

Okay. Then if we bring up WIT.0017.0228.0001. the document I'm looking for is coming, do you remember speaking to Ms Keller about what the relevant percentage numbers were to provide to the Minister and the Acting Director-General?

33 34 35

Do you remember whether you directed Ms Keller towards the NCIDD upload numbers?

I don't have a recollection of a discussion about that.

A. I don't have any recollection of that.

37 38 39

40

41

36

- Do you remember telling her that the relevant numbers that the police were concerned with were the percentage of usable profiles obtained?
- A. I don't have any recollection of this discussion with 42 43 her.

44

Q. I'll show you another email. Can we bring up 45 WIT.0017.0144.0001. You see the email at the bottom is the 46 email that we looked at a moment ago where you've sent an 47

1 email to Ms Keller with the attachments, and then if we 2 scroll up to the top of the page, Ms Keller then emails the Acting Director-General and says: 3 4 5 Papers attached as discussed. 6 And she identifies the 1.8 6 per cent and the 5.3 per cent? 7 8 A. Yes. 9 10 Q. Did you tell her that those were the relevant percentages? 11 A. I don't have any recollection of discussing that with 12 Ms Keller. 13 14 15 Do you agree with me that by this time, that is by the beginning of June 2022, you could have been in no doubt 16 whatsoever that the percentage that the police were 17 concerned with was the percentage of usable profiles that 18 were being lost? 19 A. Yes. 20 21 Do you think it's likely that you would have told 22 Ms Keller that the relevant percentages are the percentage 23 of NCIDD uploads that are lost? 24 A. I don't remember discussing this or the follow up paper 25 with Lara, so that's what we called it, sorry, was follow 26 up paper. I think you called it update paper. I don't 27 remember having any discussion with Lara about those two 28 29 papers, the percentages, no recollection whatsoever of a 30 discussion like that. 31 32 Q. Can I show you another document. Can we bring up FSS.0001.0052.1255. You see this is a chain of emails but 33 if you look at the bottom email at the bottom of the page 34 35 it starts with an email from you? 36 Α. Yes. 37 38 Q. And you say in that email: 39 Attached is the Excel spreadsheet that I've 40 been working on revealing whether the 41 processing of a DNA insufficient gave a new 42 DNA profile that hadn't been seen before. 43 44 Yes. 45 Α. 46 Q. You said: 47

1 2 I haven't finished but here's what I've got 3 so far. 4 A. Yes. 5 6 Was this a spreadsheet that you'd been preparing? 7 Q. 8 So when Inspector Neville had emailed the spreadsheet I think he said the day before the Women's Task Force report 9 10 came out, that was the spreadsheet that I was using. 11 12 Sorry, are you saying you took Inspector Neville's spreadsheet and were editing it? 13 A. Yes. 14 15 16 Can we bring this up, that's WIT.0017.0151.0001. was something where - I suspect, Commissioner, you're going 17 18 to need a non-publication order over that spreadsheet because it's got the details and case file numbers. 19 20 21 THE COMMISSIONER: I direct that document WIT.0017.0151.0001, an Excel spreadsheet, not be published. 22 23 MR HODGE: Yes, can we hide column A, thank you. So tell 24 25 us what the editing process was by which you came up with this version of the spreadsheet? 26 Now I'm unsure. Perhaps I just copied the bar codes 27 from the sexual assault tab from Inspector Neville's and 28 29 created a new spreadsheet for myself. Maybe that's what I To be honest, you know, that's the only thing I can 30 come up with because there is only one sheet on this. 31 32 Whereas my recollection is that there was more than one 33 sheet on the spreadsheet that Inspector Neville had sent. So I think started a new Excel spreadsheet. 34 35 36 Q. Can we just scroll down a little. Do you agree with me 37 that this is a spreadsheet in which none of the cases that 38 are identified are things where the result was something 39 new to the case? 40 From the ones I can seen the screen, yes. 41 42 Why were you preparing a spreadsheet or sending a spreadsheet to be passed on to the Director-General which 43 only identified cases where nothing new was identified? 44 A. I didn't know that it was being passed on to the 45 Director-General. I let Lara know that I was looking into 46 those because I wanted to see what had been generated out 47

1 of that, and she asked me for it and I gave it to her. I did not know that it was being passed on to the 3 Director-General. 4 5 I'm struggling with that one. You'd attended a meeting 6 with the Acting Director-General and the Minister that 7 afternoon? 8 About the Blackburn case, yes. 9 No, it wasn't about the Blackburn case or only about 10 the Blackburn case. The day before the QPS's submission to 11 the task force had been published, which was not about the 12 Blackburn case, it was about the results they thought they 13 14 were missing out on due to the DIFP process? A. And I had attended with Lara at what meeting, I'm 15 16 sorry? 17 18 On the next day after the submission was published you attended a meeting with the Minister and the 19 Director-General and you were called in to the meeting, not 20 for the whole meeting but you were called in for part of it 21 in order to answer some questions Ms Keller couldn't answer 22 about the Blackburn case? 23 Yes, that's right. 24 25 You understood that the attention of the Health 26 Department was not limited to the Blackburn case. 27 were trying to understand what's going on in relation to 28 29 this submission that the QPS has just published? 30 I was only party to the small portion about the Blackburn case and then I left the meeting. I wasn't in it 31 32 for the whole time. 33 And then afterwards, after the meeting Ms Keller asked 34 35 you for information? 36 A. Yes, she did. 37 Q. What did you think the information was for? 38 I didn't know what she was doing with it. She asked me 39 for that information. She could have been drafting briefs, 40 she could have been trying to, you know, understand this 41 herself. She could have been liaising with her direct line 42 manager regarding this. I didn't know where this was 43 She just asked me for it, she's my line manager, I 44 going. gave it to her. 45

.28/10/2022 (Day 21) 2679 C ALLEN (Mr Hodge)

46

47

So in any event why were you providing your line

manager with a spreadsheet that only identified cases where no new results had been produced as a result of further processing of DIFP samples?

A. Because I hadn't finished that particular spreadsheet. So Inspector Neville had supplied me with a spreadsheet that was broken down into samples that had gotten a profile from DIFP and they were broken into sexual assault cases and something else, I can't remember. So I looked at the sexual assault bar codes and I put them into the spreadsheet and that's where I started looking down and I never got to finish the spreadsheet. That was as far as I had managed to do in the time that I had. So it wasn't that I was trying to put forward just ones that didn't have new DNA profiles, that was just as far as I had got.

Q. Did you ask within the lab if anyone had some information that they could provide any kind of data about where results had appeared from DIFP samples?

A. No, I didn't. I was just working on what Inspector Neville had provided me.

- Q. It's likely, isn't it, that at least by then, by the middle of this year that you were aware of Ms Rika's spreadsheet?
- A. Like I said I can't tell you when I was aware of it. Maybe I was aware of it at this time. I honestly do not remember.

 Q. I have to put some propositions to you to finish for today. Isn't this what happened in relation to DIFP: that you set out at the beginning of 2018 to mislead the QPS into agreeing to discontinue the automatic processing of P2 samples in the DIFP range?

A. No, that's not true.

- Q. And then throughout the course of the next few years as
- scientists within the lab would raise issues about it you would dismiss those issues?
- A. That's not true.

Q. And when Inspector Neville and Acting Inspector Simpfendorfer wrote emails to you at the end of 2018 and then at the end of 2021 about these issues, you told lies to them about what was going on with the process and the data that had been presented to the QPS?

46 A. No, that's not true.

Q. And at the end of 2021 you told a lie to Inspector 1 Neville about further monitoring and a larger dataset? No, that's not true. I don't recall what that's about. 3 4 And then throughout December and January of - December 5 of 2021 and January of 2022 you did nothing to respond to 6 Inspector Neville's request that as a matter of priority 7 8 the issue be reviewed? As I said, I was engaged with other things which have 9 10 affected my ability to think about Inspector Neville and the issue at hand. 11 12 And then it was only after repeated pressing from 13 Inspector Neville and a media article from The Australian 14 15 that you took a step towards obtaining data so that you 16 could perform some form of analysis? A. I requested the data before Inspector Neville had sent 17 me that email about the media article. 18 19 But you requested the data after the media article had 20 21 appeared? Okay, I don't remember because those two things aren't 22 linked for me. 23 24 25 And after the media article had been emailed to you by somebody else? 26 Okay. Like I say, those two things aren't linked for 27 28 me. 29 30 And you never corrected what you could see was Inspector Neville's misapprehension about the less than 2 31 32 per cent because it served your purposes for him to 33 misunderstand what the less than 2 per cent meant? I didn't correct Inspector Neville but it wasn't to 34 35 serve my own purposes, no. 36 And then by the beginning of June of 2022, when the QPS 37 submission had been made public, you then had to tell a 38 series of - I withdraw that. You at that point made a 39 40 series of misrepresentations to people to try to conceal your responsibility for what had occurred over the course 41 of the preceding three and a half to four years? 42 No, that's not true. 43 Α. 44 And so you misdirected Ms Keller by providing this 45

to cases where it hadn't added any information?

46

47

spreadsheet that we've just looked at which only referred

A. I advised Ms Keller what I was doing with that and she asked me for that and I provided it to her, where I was up to.

 Q. And you told Ms Keller that the relevant figures were the 1.86 per cent and the new figure of about 5.1 per cent, even though you knew that that was plainly not the percentage numbers that the QPS were concerned about?

A. No, I told you I have no recollection of discussing that with her and I would have a recollection if we did have a discussion.

- Q. Then you set about creating a recommendation for the Director-General that contained false information as to what the pre-2018 process was so as to impede the obtaining of results once a decision was made to change back to the pre-2018 process?
- A. I made a human error and when that was brought to my attention I then corrected that and also asked if all of the samples that had been in that six week period to actually undergo to microcon to remedy that situation.

Q. And you did that because you were trying to conceal from the public the consequences of the misleading conduct that you'd engaged in at the beginning of 2018 to bring about this DIFP process?

A. No, that's not true. I did not have misleading behaviour. I was not trying to mislead the public. I was trying - in that June period I was trying to rectify as best I could the human error that I had made and attempted to fix that with the samples.

Q. And then in June of 2022, as scientists within your lab raised concerns with you about why it was that samples were going direct to amplification, you dismissed those concerns because it served your purposes?

A. That's not true.

Q. And then when you've come to give evidence to the Commission, throughout the course of yesterday afternoon and today you have lied consistently and repeatedly about your conduct because you are unwilling to admit what it is that you have done?

A. That is not true and I refute that.

Q. Is that a convenient time, Commissioner?

## Official Release Subject to Proofing

TRA.500.021.0109

1	THE COMMISSIONER:	Yes.	We'll	adjourn	to	9.30	on	Monday.
2				_				-
3	THE WITNESS WITHDR	EW						
4								
5	AT 4.37 PM THE COM	MISSION	ADJOL	JRNED UN	ΓIL	<b>MONDA</b>	Υ,	31
3	OCTOBER 2022 AT 9.	30 AM						
_								