Official Release Subject to Proofing

COMMISSION OF INQUIRY INTO FORENSIC DNA TESTING IN QUEENSLAND

Brisbane Magistrates Court Level 8/363 George Street, Brisbane

On Wednesday, 19 October 2022 at 9.45am

Before: The Hon Walter Sofronoff KC, Commissioner

Counsel Assisting: Mr Michael Hodge KC Ms Laura Reece Mr Joshua Jones Ms Susan Hedge

Official Release Subject to Proofing

1 THE COMMISSIONER: Yes, Ms Reece? 2 3 MS REECE: Commissioner, Mr Murdoch KC seeks to announce 4 his appearance. 5 MR C MURDOCH KC: May it please the Commission, may I seek 6 your leave to appear for Mr Doherty today. 7 8 THE COMMISSIONER: Yes, you have leave. Thank you, 9 Mr Murdoch. 10 11 Commissioner, before we move to the MR HICKEY: 12 13 substantive part, may I raise two issues. First, could I correct the record on something I said to the 14 Commissioner before lunch yesterday. I raised a concern 15 16 that we hadn't been put on notice about the substance of 17 Ms O'Connor's evidence. 18 19 As it transpires, an email was sent by the 20 Commission's solicitors to a variety of instructing 21 solicitors. I'm instructed, notwithstanding that, my 22 instructor didn't receive it. So the long and the short of it is, I didn't know it existed, nor did they, but it is 23 24 obvious that some correspondence was sent, so I would want 25 the record to reflect that. 26 27 THE COMMISSIONER: Thank you, that's good of you. 28 29 MR HICKEY: The second thing, as a matter of courtesy, is that I am joined by Ms Derrington of counsel, who has been 30 31 instructed also to appear for Ms Allen and Mr Howes. 32 33 THE COMMISSIONER: Thank you, Mr Hickey, Ms Derrington. 34 Yes, Ms Reece? 35 MS REECE: Commissioner, I call Michel Lok. 36 37 38 THE COMMISSIONER: Mr Lok, I will take it that you are still under your former oath or affirmation. 39 40 41 MR LOK: Affirmation, yes, Commissioner. 42 43 <MICHEL LOK, recalled, on former affirmation: [9.47am]</pre> 44 <EXAMINATION BY MS REECE: 45 46 47 MS REECE: Q. Mr Lok, you have previously given evidence

© State of Queensland - Transcript produced by Epiq

at the Commission and you are or were the general manager 1 2 of Community and Scientific Services at Health Support Queensland? 3 4 Α. Yes, I was. 5 And that was for a period from October 2017 until June 6 Q. 2021? 7 Α. Correct. 8 9 You previously gave evidence at the Commission of 10 Q. 11 Inquiry on 30 September? Yes, I did. Α. 12 13 14 There are just a few matters I wish to ask you today. Q. They're across two topics. One is funding and the other is 15 the Workplace Edge involvement, or the involvement that you 16 had in the Workplace Edge piece of work that was done with 17 the DNA Analysis Unit towards the end of 2017 and into 18 19 2018. 20 21 I'll turn first to the funding questions, though. 22 Mr Lok, what was the funding structure or the funding arrangements for DNA analysis as part of HSQ in the time 23 24 that you were in that position? 25 Α. Well, the Forensic and Scientific Services was 26 allocated a budget as part of the Health Support Queensland 27 budget. Health Support Queensland's budget was comprised 28 of two revenue sources - one was fees and charges from 29 various clients, which many of the business units in HSQ provided services to hospitals, so that revenue formed the 30 31 larger part of HSQ's revenue source; and then the other functions in the department, including operational units 32 33 that I looked over, were largely funded from government budgets through the Department of Health. 34 35 And FSS, or the DNA Analysis Unit in particular of 36 Q. 37 FSS, was budget funded? 38 Correct, largely. They did receive some funds by way Α. of grant or fee for service from the police, for the DNA 39 area, and in some other parts of the labs from other 40 41 clients, but substantially probably 85, 90 per cent of their budget was budget-dependent funding. 42 43 44 Q. The fee for service was around reference samples, as 45 opposed to crime scene samples? 46 Α. Correct. 47

A smaller amount of the total volume of the work done 1 Q. 2 by the lab? 3 Α. Correct. 4 Q. There had been a block funding arrangement with QPS 5 for some time, when you arrived in that position, of 6 7 \$3 million a year? Α. Correct. 8 9 Q. That had not increased over time? 10 11 Α. Correct. 12 13 Was there any discussion in the time that you were in Q. that position with police as to any increase in the funding 14 for that service that was being provided? 15 16 No, we didn't. I think in my previous testimony I did Α. 17 talk that internally we considered whether, as a medium to longer-term strategy it would be better to move the entire 18 19 operations of FSS, and that's not just DNA labs but all of 20 the labs, on to a fee for service basis. The benefits of 21 that obviously are that as your volumes increase or decrease, you could adjust your resourcing commensurate 22 with that increase or decrease, and it would have 23 24 alleviated those problems, for example, of that \$3 million, 25 which just didn't grow over time. 26 27 There are downside risks to that, and one of those 28 risks would have been that, for the lab, it was exposed to 29 uncontrolled revenue loss, and therefore it would have had to shed resources, and to shed resources in the public 30 31 sector is not a simple exercise. There's industrial 32 arrangements to let staff go if you no longer require them. 33 34 Are you talking about loss of positions? Q. 35 Correct, correct. So on balance at that stage we Α. 36 thought it was premature --37 38 THE COMMISSIONER: Sorry, I'm not following this. Q. 39 You're discussing whether to change to a financing method 40 which would involve FSS being paid for each service it 41 performs; is that what you mean? Effectively. What you would do is instead of getting 42 Α. from government \$60 million, \$70 million, whatever the 43 number might be, that would go back through appropriations 44 45 to the purchasing departments, and then they would pay a fee for service for the tests that we actually performed 46 47 for them.

TRA.500.014.0005_2

1 2 Q. Go to the purchasing department of who? 3 Α. Sorry? 4 5 Q. The purchasing department, you said? So --6 Α. 7 Q. What is that? 8 9 Α. The police would be a purchasing department --10 11 Q. Yes, I see. Α. Yes. 12 13 14 Q. But I understand in a general way - and you might be able to help me understand it more specifically - that 15 16 within government, you can fund a unit, like FSS, by giving 17 it a budget of X million dollars, and then it does its work? 18 19 Α. Correct. 20 21 Q. And if it's not enough, then there are processes for 22 increasing it from time to time, annually or otherwise; or you can fund it by saying, well, police can pay per 23 24 service, they can be billed per month or per guarter or 25 something of that kind. But when you ask police to pay per 26 service, then the payment is actually a journal entry 27 within treasury, isn't it, or within the government 28 department? So police have a journal, notionally, in which 29 they pay, in inverted commas, FSS, but it's the government 30 paying itself, of course, isn't it? 31 Α. Yes, it is, Commissioner, yes. 32 33 Q. So it's simply one method of funding over another one method of bookkeeping over another method of 34 35 bookkeeping, because whether the money is funnelled through the police paying per service or whether it's given 36 37 directly to FSS, it's the government money that's being 38 spent, ultimately, to pay a scientist's salary and to pay for the use of equipment? 39 I would agree with you, it's sum neutral for the 40 Α. 41 government, but what it does is it shifts the risks of volume, for example, between the different agencies and the 42 43 responsibility for seeking that additional funding, if 44 government was willing to pay for it. 45 46 Q. Yes. 47 Α. It also shifts the appetite for certain types of

1 2	testing from one agency to another.
3 4 5 6 7 8 9 10 11 12 13 14 15 16	Q. So what you are saying is the method, while, as I've said, it is just bookkeeping, also has a real effect, because - I'm trying to understand this, so you can help me with it. For example, if we had the police paying per service, then FSS could charge a sum per service which it knew would amply cover the costs, so they would have no trouble with their budget, and police would then have to decide whether - they would have to think carefully about how they use the service. So you then have to make a decision at a policy level as to who is the better judge of the requisite usage. Is that how it works? A. Correct, Commissioner, it's what we currently do with Hospital and Health Services.
17 18 19 20 21 22 23 24 25 26 27 28 29 30	Q. Yes, tell me about that, for example? A. Health Support Queensland previously would provide medications, drugs, that were used in hospitals, and they were undertaken on a fee for service basis, so they would be supplied and paid back to HSQ for that, and the benefit of that is it allowed the hospitals to consider their consumption of those drugs in a more appropriate way. If that fee wasn't there, they may be less inclined to review their consumption, allowing drugs to go beyond their expiry dates or other wastage, or perhaps continue to use one drug which may be generics, which may be particularly suitable and at a lower cost. So it shifts the incentives and the strategy behind how you use the government funding to achieve the best outcome.
31 32 33 34 35 36 37 28	Q. So it gets down to this, then: if you were sitting there making this decision which model you're going to use, you would ask who is in the best position, taking into account all relevant factors pertaining to the subject matter, who is in the best position to make a decision about how much work is done - in our case, how much work is done?
38 39 40 41 42	A. I would say how much work is done, which work is done, because there could be alternative testing methodologies which may be preferred, or even who's testing. So some of that testing could be done by other laboratories.
43 44 45 46 47	Q. Yes, of course. A. Which is one of the risk factors I mentioned a little while ago was a concern for FSS. I would hesitate to say, Commissioner - that was a very conceptual conversation and

1 it was - it followed a request from the CE to get an 2 explanation of what was discussed in module 1 about, what 3 is all this different funding going into FSS from? And we 4 compiled that list and had a conversation along those 5 lines. 6 7 Q. Yes, I understand. Thank you for that. I think I understand it now. It's a behavioural change mechanism? 8 9 Α. Yes. 10 11 Q. Not a financial mechanism? Α. Correct. 12 13 14 THE COMMISSIONER: Thank you. How interesting. 15 16 MS REECE: Q. Mr Lok, you've spoken of the risk if the 17 model had changed, in that there might be an unexpected loss of revenue or income. Was there any suggestion or 18 19 indication in the time that you were in your position as general manager of that part of Health Support Queensland 20 21 that the demand for processing of samples was decreasing 22 rather than increasing? 23 Α. No, demand was increasing. 24 25 Q. So what was the risk as you saw it - that police might go to a New South Wales lab? 26 27 Correct. That's what was being expressed to me. Α. 28 29 Q. By whom? By Mr Csoban and possibly by Ms Allen. I didn't pay 30 Α. 31 too much stock in that because the government has very 32 strong employment policies. FSS was a significant sized 33 lab, and if the police went to an alternative lab for the 34 bulk of its services, it would leave the government with 35 a significant problem, with 60 or 70 scientists not having 36 a job. So I didn't pay too much stock into it, but I think 37 we needed to acknowledge that there was a potential there 38 that police could, and have the power under its legislation 39 to, seek testing from other labs. 40 41 Q. When Mr Csoban and Ms Allen raised that with you, do you understand - did they --42 43 44 THE COMMISSIONER: Raise what, Ms Reece, I'm sorry, I missed it? 45 46 47 MS REECE: The risk posed by the work going to New South

1 Wales. 2 THE COMMISSIONER: 3 Yes. 4 MS REECE: Q. Do you remember the detail of those 5 conversations, what the concern was? 6 7 Not really. It was very early in my tenure there. Α. I hadn't yet formulated an understanding of the 8 9 relationship with police at that time. These propositions were floated by me in a few of the conversations I'd had. 10 11 As I said, I didn't think they had too much merit, and it didn't even take into account whether New South Wales would 12 13 want to take on Queensland's testing work. They might do; 14 I don't know. But I think, you know, it was just a factor 15 that just bubbled up. 16 17 Similarly, there was also not infrequent references, not just by the DNA lab but by other laboratories there, 18 19 that they were all disadvantaged because there had been 20 some staffing cuts several years previous, and it just 21 seemed to be stuck in their mindsets that this was 22 a problem. We had to move on beyond that. 23 24 Just going back to that last part of what you were Q. 25 saying, did you understand that there had been some funding 26 cuts prior to your arrival? 27 Under the previous government, there was Α. No. 28 a contraction of the workforce in the Queensland public 29 sector, significant. Queensland Health suffered a large number of job losses, and the labs were not immune from 30 31 that. It ran through the entire breadth of the portfolio, 32 and each of the laboratories probably shed two, three FTE 33 each during that period of time. As I said, by the time 34 I started there, that was almost three or four years 35 previous. I think we'd moved beyond. 36 37 So when you say people would reference it, in what Q. 38 sense would they reference that loss? 39 The reason why they had backlogs was because they had Α. staff cuts three or four years ago. 40 41 It probably goes back to what you were discussing with 42 Q. 43 the Commissioner before, but doesn't the block funding model put financial pressure regarding which samples are 44 45 tested or how many are tested in the lab - it really puts that pressure squarely on the lab itself, doesn't it? 46 47 Look, I think the reality is - in part, yes, I don't Α.

1 dispute that. If you've got a limited resource or 2 a contracting resource, it places pressure on your 3 organisation to be able to deliver the things it's doing. 4 This is not something, you know, unique to the DNA lab. 5 You know, it's right across the public service, and certainly in hospitals and so forth we constantly hear 6 7 about the challenges of meeting the demand for services with the budgets that they have. 8 9 So what that requires you to do is to think smarter 10 11 and look at alternative ways in which you can deliver your services to meet your customers' needs in a potentially 12 13 lower-cost manner. 14 15 So there is an expectation that you look at your work 16 processes, you eliminate waste, you identify opportunities 17 to re-allocate resources from lower priorities to greater priorities within your budget. These are things which are 18 19 incumbent in managing budgets. 20 21 Q. At the time that you worked at HSQ there was only 22 limited access to additional departmental funding? 23 Α. Nobody had surplus moneys sloshing around. The 24 department itself was running a tight deficit budget, and 25 so what you needed to do was to budget in a harsher way, 26 shall I say, to allow you some capacity to really 27 prioritise the rest of your money into emergent or high 28 So the budget models basically said: "This is pressures. 29 the allocation you're going to get. Work it through. If you've really got a pressure point you don't think you can 30 31 meet, pop a business case together and we'll see whether we can fund it from whatever limited amount we've got for that 32 33 year to re-allocate." 34 35 Were you ever brought a business case about the Q. 36 potential increase in pressure on the lab due to the 37 impending change of process that was occurring in February 38 2018 with the switch --No, I don't think there was, as yet, a proposition to 39 Α. 40 make a change in that case. We're talking about the 41 Workplace Edge proposition? 42 43 Q. No, I'm talking about the change of process --44 Α. Oh, the Option A, Option B? 45 More that there was going to be a change of kit. 46 Q. No. 47 I'm just getting the detail. We've split these modules

1 somewhat, so I'm just getting the details sent to me, but 2 there was an impending change that was going to put 3 pressure on the lab --4 Yes, the PP21. Α. 5 -- particularly on the analytical team? 6 Q. 7 Α. Yes. 8 THE COMMISSIONER: 9 Q. There was a change imminent in which they were using a particular chemistry set for what 10 they call volume crime, which is the bulk of their work, 11 property crime, which is regarded as low priority, but it's 12 13 a mass of work, and they were using a particular chemistry 14 kit for that, and it became necessary to change the chemistry kit for another one, and that other one, it was 15 16 anticipated, would involve a lot more work, for various 17 reasons, it would increase the time spent per sample, and so there must have been concern at the time that their 18 19 backlog would blow out and other things would follow. 20 That's what Ms Reece is asking about. 21 Α. Thank you, Commissioner. I'm aware of that, thank you 22 for reminding me or prompting me. It was actually in the 23 FSS business plan, if I recall, that that transition 24 process was under way, so I think it had started some time 25 earlier in 2017 in anticipation, because the stocks of the 26 previous kit were expiring - were exhausting. 27 28 Q. That's right. 29 Α. So I was aware of that process being changed over, but 30 I was not aware that it was going to result in an increase 31 in workload arising. That was not brought to my attention. 32 33 MS REECE: Commissioner, I'm indebted to you for that 34 intervention. 35 36 Q. Mr Lok, the kit that was running out was the ProFlex -37 Profiler, I'm sorry, and the PowerPlex 21 was going to be used for P3 samples? 38 39 Α. That's right. 40 41 Q. I think I may have got that first one wrong, but in any case, there were two kits - one was running out, the 42 43 other one was going to be introduced - and you didn't 44 understand that the introduction of that second kit was 45 going to increase the work being done in the lab? I didn't understand - it wasn't pointed out to me that 46 Α. 47 that was going to be a consequence of the change. I think

.19/10/2022 (Day.14) 1730 M LOK (Ms Reece) © State of Queensland - Transcript produced by Epiq

the key thing that was being brought to my attention was 1 2 that there was a lot of work in transitioning from one kit to another and validations and those kinds of things, and 3 4 that the unit that was doing that had limited capacity to 5 do so. So it was more in context of a timing to make sure that we got there before the supplies had been exhausted, 6 7 rather than it was then going to cost - take more effort to test. 8 9 Q. So a change management challenge perhaps --10 11 Α. Sure. 12 13 -- rather than a resourcing challenge in the long Q. 14 term? Α. Sure. Mmm. 15 16 17 Q. All right. Thinking back to that 2017/2018 period, do you recall what the deficit outlook was for Health Support 18 19 Queensland? 20 Yes, again, just reflecting over documents, it was in Α. 21 the order of 8 to 10 million dollars that HSQ, midway 22 through the 2017/18 year, was forecasting. It appeared at the time that the budget was actually set above the budget 23 24 allocation for some reason, and it was the expectation of 25 the CEO and the executive leadership team that we should 26 endeavour to bring the budget back into line. 27 28 And that included an expectation that managers should Q. 29 avoid any non-essential expenditure to bring you back in line with the budget? 30 31 Α. That's correct. I mean, by and large, we shouldn't we just needed to be a little bit more disciplined in what 32 33 we were spending money on, and if it was discretionary and 34 not necessary, then don't do it. 35 Do you recall the particular budgetary position of FSS 36 Q. 37 at that time? 38 It was in surplus. I don't recall the exact amount, Α. 39 but it was in surplus. 40 41 What impact did that have on the following year's Q. funding arrangements or budget? 42 43 Again, the following year's forecast was similarly Α. a deficit outlook, with a tight budget guidance about what 44 45 the budget would be for the coming year, so the budget methodology that was undertaken for the 2018/19 year, the 46 47 subsequent year, was to take the allocations - to take the

expenditure that was incurred by the business units, whatever they had spent in that year, and use that as the base for their budgets for the following year, on the assumption that if you produce that level of activity with that amount of money, that's what you're going to get for next year to run the same level of activity for the same amount of money.
And the consequence of that, obviously, was that the surplus which FSS had at the time, which may have been due to staff vacancies and other factors, or a higher amount of revenue from some other sources, and so forth, was not available to them, so they didn't have that resource available to add extra staff in who may have been, you know, not in the - gaps in recruitment.
THE COMMISSIONER: Q. Do you mean if they had a budget of 100 and they had a surplus, they didn't spend it all, they spent 80 of the 100 and had 20 left over, in the following year, they'd be allocated, what, 80? A. \$80 million would be their starting point and again, with all budget processes, the opportunity to come back
Q. I'm just using a made-up number, of course. A. That's fine. But they had the opportunity to come back if there were particular unavoidable pressure points that they could not resource within that budget envelope to seek funding for that. So as I described before, you have a very tight budget, you allocate most of it as a baseline, you keep back just a little bit so you can actually hit the main priority pressure points that are identified in that budgeting process.
THE COMMISSIONER: Thank you. MS REECE: Q. Part of the reason why the FSS had underspent was because of part-time work arrangements for
A. Look, I think it's largely from gaps in recruitment rather than part-time employment. I think the approach that was taken with part-time employment was that when you had two or three people returning from mat leave often and on part-time arrangements, they might only occupy a percentage of the full-time equivalent, and so the balance of that, a temporary employee was employed to fill that difference. So you still had - if you had four positions, you still had four people, or the equivalent of

.19/10/2022 (Day.14) 1732 M LOK (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 four people, working, but you actually had five people 2 doing it because four of them were only occupying the equivalent of three full-time roles. Does that make sense? 3 4 5 THE COMMISSIONER: Q. Yes, you have a number of work 6 positions and you can fill them with one person for one 7 unit of pay or two people for one unit of pay? 8 Correct. Correct. Α. 9 10 MS REECE: Q. Wasn't there also a practice at HSQ at the 11 time, where there had been a partial FTE dormant, for that partial FTE to be absorbed into other work units? 12 13 Α. I'm not aware of that. 14 15 Q. All right. In the time that you worked at HSQ, you 16 don't recall ever receiving a formal submission or business 17 case seeking actual operational funding for the DNA lab? No, I don't. I did have a number of conversations 18 Α. 19 over probably two or three successive budget years, because they were all tight; they were all really, really difficult 20 21 budget years, and the resourcing in various labs at FSS, 22 you know, each felt they needed additional resourcing, and 23 at the end of the day, the requirement, it's quite clear, 24 you need to put a business case together so we can actually 25 understand why you have that pressure, what you've been 26 able to do to try and address it, what some of the risks 27 are if we don't resource it, and what the resourcing 28 request actually is. 29 So it's just a budget discipline that you need to put 30 31 together so that you can actually consider that, because 32 it's not just the labs who were seeking additional funding, 33 it was maybe the health contact centre and maybe the linen 34 service. So there were different parts of the organisation 35 that each had their own pressures in meeting their budget 36 expectations. 37 So it's fair to say that you had discussions with 38 Q. executive directors and probably managing scientists or 39 that level, but you weren't receiving, then, that formal --40 I then didn't get the propositions. So I think -41 Α. 42 I believe I made it fairly clear about what was needed to 43 actually get additional resourcing, but I did not receive the proposals. You know, I really didn't have the time, in 44 45 my role, to go and write business cases for individual --46 47 THE COMMISSIONER: Q. No, it wasn't your function.

1 Α. Mmm. 2 3 But then assuming that extra work was expected, more Q. 4 than previously, because of the introduction of this 5 different chemistry kit to a large part of their work, then 6 one thing that might have been done, if there was going to 7 be a backlog as a result, was to petition, by means of a business case, to get more funding to cover the new 8 9 workload? Α. Yes. 10 11 And the other thing was that, historically, from about Q. 12 13 2005, police would pay \$3 million to the lab out of their 14 budget, and that sum hadn't increased ever, and indeed till 15 today, however many years it has been, it hasn't increased 16 So an argument might have been presented to from that sum. 17 increase the amount that police should contribute and ask them to increase their budget? 18 19 Α. I think that's a fair comment, Commissioner. I think, 20 you know, reflecting upon it, we may well have been able to 21 go to police, engage with them about the resourcing in the 22 lab, and put it to them exactly as you've described. We 23 didn't do that. We did consider, when we started 24 developing an MOU that we engaged the police on at a later 25 point, that that might be a first step towards that and 26 maybe put some of the resourcing matters into the MOU. 27 28 We did have a couple of conversations around that MOU 29 and we got a very clear impression that police really didn't want this MOU to be about funding. So as we moved 30 31 forward, we tried to create it more so it was a document 32 about clarifying what those funding arrangements were, so 33 it was clearly said. But what we really wanted the MOU to 34 do was to set some targets and expectations in the MOU so 35 we both knew that the lab had a capacity to do 10,000 36 tests; that's how many tests you need to plan for and 37 manage within police. 38 39 Q. Now, that goes back to your earlier point, that if you 40 made it a fee for service, then the burden would be on 41 police to choose how much service they needed, and they're in a pretty good position to make that judgment, since 42 43 they're the evidence-gatherers. I've heard the \$3 million contribution by police expressed by police as "all you can 44 eat", like going to a buffet for \$10 and you eat as much as 45 they want. So they pay their \$3 million, and in return for 46 47 that they expect to have all the tests that they want done

1 done, and the burden is then on the lab. 2 Now, the MOU was an attempt, without resorting to 3 4 a fee for service model, to place some burden on the police to choose what degree of testing they required, taking into 5 account the limited capacity of the laboratory. Was that 6 7 the purpose of it? Yes, that's correct. It was to be clear about what 8 Α. was possible, what the expectations were, and to put some 9 articulation into that so that we both had the common 10 11 understanding, but also to put some performance metrics in there, because I know that was an issue of concern for both 12 13 the laboratory and for police. So, you know, it was a give That's what an MOU is - it's two parties trying 14 and take. to have a common understanding about what the service 15 16 arrangements were. In the absence of it, it's not very 17 qood. 18 19 Q. Yes, yes, I'm beginning to understand the issue. So 20 on the one hand, there is potentially unlimited demand by 21 police but limited capacity, so one has to reach a position, either through a financial model or by 22 bargaining through an MOU, to temper the demands of police 23 24 to reflect the capacity of the laboratory, and so the 25 effort undertaken to achieve a memorandum of understanding 26 was directed specifically to that? 27 Α. Yes. 28 29 Q. But can you give me a time frame - when was the MOU when did you begin in general, '17 or - just after you 30 31 started, was it? 32 Yes, it was after I started. There had been Α. 33 conversations about getting an MOU with police probably for 34 years prior to my arrival, and then a view that police 35 weren't interested in an MOU, which - I don't know whether that's true or not. 36 37 38 Q. Well, all you can eat - why would they be? In earnest, I guess probably by mid-2018 we started on 39 Α. the journey. It was around - not long afterwards that the 40 41 Queensland Audit Office commenced their audits of initially the coronial system and then the forensic system, and in 42 43 the forensic system they identified really there were gaps in coordination, common understandings for planning 44 purposes and so forth. And from our perspective, it was 45 exactly what we were trying to achieve through the MOU. So 46 47 certainly in responding to the QAO's recommendations around

1 improved governance, we highlighted the fact that we'd 2 started this journey on an MOU and we saw that working towards putting in place a governance structure to 3 4 oversight what was actually occurring. 5 So, to put a time on it, you were working on that when 6 Q. 7 the Queensland auditor made his report? We had already commenced starting it. 8 Α. 9 Q. And you still worked on it? 10 11 Α. Sorry? 12 13 Q. And you worked on it thereafter? It had its ebbs and wanes in terms of priority and 14 Α. progression, but certainly we had a draft together before 15 the audit office --16 17 I think I've seen a draft, but you obviously never Q. 18 19 reached a conclusion? No, it was a little frustrating. I think we did get 20 Α. 21 agreement in principle with the police at a liaison group 22 meeting that we'd organised around the need for it. The proposition of developing an MOU I worked up with 23 24 Commissioner McCarthy, I think, who was the then assistant 25 commissioner for the support command. He was very 26 supportive of doing it. He left the service due to ill 27 health and there was a temporary arrangement and others I just didn't get a sense that there 28 took on afterwards. 29 was the same momentum for an MOU at that point, and then, 30 sadly --31 Who on the Queensland Health side was involved in the 32 Q. 33 process? 34 Α. I was driving the process. 35 36 Q. Yes. 37 Paul Csoban probably left by that stage, so by the Α. 38 time - Craig Russell may have been around, but probably John Doherty, when we were really trying to get an 39 agreement progressed, was the executive director, and 40 41 Cathie Allen would have been involved in supporting the development of a schedule. So the idea was the MOU would 42 43 be a head agreement, high-level stuff, governance, 44 collaboration, those sorts of elements, with individual 45 schedules detailing what the arrangements would be for DNA 46 testing, for forensic chemistry, and so on. 47

Q. But it was being done at the executive director level? 1 2 Well, I probably was driving it, Commissioner. Α. 3 4 Q. Yes, I see. And I had engaged, through our legal department, Crown 5 Α. Law to actually do the drafting on the MOU. 6 7 THE COMMISSIONER: Thank you. 8 Ms Reece, sorry. 9 MS REECE: Thank you, Commissioner. 10 11 Mr Lok, I understand from what you've just said that 12 Q. there was quite significant discussion between yourself and 13 QPS about the development of the MOU, and that was in the 14 aftermath of the Queensland Audit report in 2019; is that 15 16 vour recollection? 17 Α. So we had a number of conversations. We did meet and present the draft, which we'd emailed obviously prior to, 18 19 and that had been referred off to police's legal 20 department, but the indication we got from I think it might 21 have been Assistant Commissioner Chelepy at the time, or 22 possibly Superintendent McNab, was that they were generally 23 agreeable to the principles - so in principle were agreed 24 with the MOU, but finalising it I think was - it just 25 didn't get finalised, and certainly once the pandemic 26 stepped up in early 2019 [sic], police priorities were in 27 other places. So we respected that and we didn't press 28 hard to try and progress the MOU. 29 30 Q. During those discussions with police, though, did the 31 discussion turn to the funding model? 32 I think police's view was that the MOU should not be Α. 33 about funding. And our view was it needed to have some 34 funding elements in it, but in the schedules, so that there 35 was a common understanding about what the financing was for 36 those particular elements of program. 37 38 When you say it was their view, that means that you Q. 39 did broach the topic with them and that their response 40 was --41 That it was - it was not put as a specific item. Α. Ιt just came up in the conversation. It was the sense that 42 43 I got from the conversation. It wasn't a specific It was just that 44 conversation about funding arrangements. 45 they did not see this as being an MOU, like a service agreement with a price for a quantity per se. 46 47

1 2 3 4 5 6 7 8	 Q. And did you get a sense of whether there was any appetite on the part of the police to pay more for the service that was being provided? A. I didn't get a sense either way on that, although - no, I didn't get a sense either way on that. I don't think the police had a lot of extra capacity to purchase more services.
9 10 11 12 13	Q. How are you aware of that? A. I guess it's just an observation or a conclusion. I don't have any basis for making that statement, other than our own pressures on budgets.
14 15 16 17	Q. Sure. The general across-government pressure that you were talking about before? A. Yes.
18 19 20 21 22 23 24	Q. I understand. You did have discussions from time to time with John Doherty, for example, about the DNA lab in particular around workloads and backlog testing and the pressures that that was placing on staff, and encompassed in that is the concept of a turnaround time; is that accurate? A. Yes.
25 26 27 28 29 30	Q. Laboratory management, or the DNA lab management - the solution that they were suggesting was that additional funding was required? A. Correct.
30 31 32 33	Q. That's true, isn't it? A. Yes.
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Q. And you recall these references to previous budgetary cuts or loss of staff, but you say that the difficulty here was that no formal request was made for assistance; is that right? A. That's right, because, as I described previously, if there's a pressure in a business area that's unable to be resourced, it needs to be documented in a business case. It's a discipline to make sure you're very clear about what your needs are and that you've understood that you don't have alternative options, or if there are alternative options, there may be particular consequences of those. But it gives the opportunity for it to be considered amongst other priorities for extra resourcing.

The message that was being sent to not just the DNA 1 Q. 2 lab manager but all FSS managers was that they needed to look within to find efficiencies? 3 4 Α. Yes. 5 To recoup costs from clients where possible, which 6 Q. 7 isn't really quite this model, but to eliminate unnecessary costs and waste. So it's really asking them to --8 That's the messaging that was provided. 9 Α. It's part of the discipline of good management, and particularly in more 10 11 challenging budget times. Again, it wasn't just the DNA So the public health labs were seeking additional 12 lab. 13 funding for various functions and activities. The same 14 applied to them. The coronial services had budgetary 15 challenges and pressures. The same applied to them. It required you to actually look back at what you're doing, 16 17 identify what you actually need to deliver, look at ways so, you know, the re-allocation of resources, there was 18 19 some success from identifying roles which were currently 20 not filled in other parts of the organisation that were 21 support services or something of that area, that perhaps 22 they didn't really require or it wasn't as great 23 a priority, and so that resource funding could be diverted 24 into areas of priority within the budget. So there were 25 examples of that. 26 27 There were examples where waste was found in the 28 budget, and that was, again, a saving that could be applied 29 elsewhere. So there were a number of items found that could be saved in the budget. 30 31 And at a later point, FSS introduced solar panels onto 32 33 the roof using a capital investment to actually find ways 34 of saving on their power consumption and generate some of 35 their own electricity, which saved money on the budget. So 36 there are ways in which you can do that to actually find 37 efficiencies and savings in your budget to meet your own 38 pressures. 39 40 If you can go no further and you can't redesign what 41 you're doing in a way that actually will succeed and you can't find a new instrument which processes more at one 42 43 time and makes a workplace saving, then you need to put your submission through to sort of say, you know, "To 44 45 achieve the clients' outcomes without these risks occurring, we need this requirement." 46 47

1	Q. At that time, within the lab or imposed on the lab,
2	though, as part of those broader principles that you're
3	talking about, there was an expectation, wasn't there, that
4	they should look at or review workflows, systems and
5	processes to see whether there could be efficiencies
6	achieved?
7	A. Sure. Yes.
8	
9	Q. Looking back on that period, that's at least one of
10	•
	the factors that was at play, wasn't it, in January 2018?
11	A. I don't dispute that. I think in my evidence I said
12	previously - although I never saw the reports and so
13	forth - I think it's meritorious that people are looking at
14	their practices and so forth to ensure that they're
15	actually (a) efficient and (b) meeting the customers'
16	needs, the clients' needs. So the concept of doing work to
17	
	actually see if there's a different way of doing something
18	and achieving an effectiveness is meritorious. How you get
19	there and what you do about it are different things.
20	
21	Q. One of the inherent challenges in taking that approach
22	in a workforce or in a workplace like the DNA lab at the
23	time is that it is premised somewhat on working
24	relationships being functional within that work unit?
25	A. I think if you're going to make significant changes,
26	you do need to engage your workforce in a process, which
27	the Workplace Edge process was endeavouring to do.
28	Otherwise you will not achieve a successful change process,
29	yes.
30	
31	Q. And what was your impression of the ability of the DNA
32	lab, as a workplace, to engage in that kind of change at
33	the time?
34	A. Look, at the time, back in 2017/18, I didn't have
35	a detailed understanding of the workplace relationships and
36	interpersonal conflicts, and so forth. I was aware of and
37	involved in one of those more complex case matters, but
38	I didn't have a feel for the entire workplace until
39	probably middle of 2018, after I returned from my leave
40	break, and got a clearer picture or a sense about some of
	•
41	the challenges that the lab had in place. And I guess that
42	was starting to emerge following the first phase of
43	Workplace Edge's work as well, that there were some serious
44	issues in that laboratory that needed to be dealt with
45	before you could actually do anything about making change.
46	
47	Q. I'll ask you some questions about that in a moment.

1 Α. Sure. 2 3 Q. I'll just ask a few final questions about the 4 budgetary or funding considerations. No, I think I've covered that, Mr Lok, so I'll move on to Workplace Edge. 5 6 7 Workplace Edge was a consultancy group? Α. 8 Yes. 9 Q. That was engaged by HSQ? 10 11 Α. Correct. 12 13 Q. They were engaged to support a plan to re-integrate 14 Ms Amanda Reeves to her substantive position? They were engaged to do a number of things, but there 15 Α. 16 were two parts to the process. The first part was mostly 17 centred around re-establishing Ms Reeves back into the DNA laboratory, where she had been previously temporarily 18 19 placed into another role; and then, secondly, to work with 20 the staff to develop - to look at opportunities for 21 organisational structural change that may enable the 22 laboratory to be more productive, more efficient and 23 support staff better. 24 25 Q. You were involved in liaising with the consultants, 26 Workplace Edge? 27 Yes. I had no involvement in the selection of the Α. 28 consultants, but once they were engaged I became their 29 principal point of contact, as the chief executive who had actually appointed them exited HSQ that same week. 30 So 31 I had carriage of the project and its implementation and 32 monitoring the implementation of that project. 33 34 What was the plan with that first stage of the work Q. 35 that they were doing, the re-integration of Ms Reeves? 36 So as best as I can recall, the approach involved Α. 37 a number of discussions, interviews with Ms Reeves and the 38 members of the DNA management team to get an understanding of what the issues, what the challenges were, what barriers 39 might be there for that re-integration, and then to look at 40 41 protocols and processes that could be put in place to start to build a day-to-day relationship that would enable her to 42 43 be productive in her role and continue to participate, and then idealistically, perhaps, in retrospect, to work to 44 45 build - to do some team building amongst that group, because Amanda Reeves, of course, was one of the 46 47 supervisors and a member of that management tier.

1 2 3 4 5 6 7 8 9 10	THE COMMISSIONER: Q. What was the problem, why did she need to be re-integrated? A. Because prior to my arrival, I understand that Ms Reeves was removed from her regular role and placed in a temporary role, and it came to bear that - again, my understanding - that the department - she had complained recently to the department that due process hadn't been followed and that her concerns were not being
11 12 13 14 15 16 17	Q. Do you know why she was removed from her usual role? A. I did read a lot of material after I commenced in the job, and I think within the first few days I requested from Shaun Mulholland some documentation around what the circumstances of Ms Reeves' previous circumstances were. So, yes, I have a broad understanding of that.
18 19 20 21	Q. What is your understanding now, do you recall? A. Yes, Ms Reeves had concerns regarding some of the scientific processing in relation to
22 23 24 25 26 27 28 29 30 31 32 33 34	Q. Sperm microscopy? A sperm microscopy. Project #181, I think it was, and didn't believe that her concerns were being adequately addressed. She had elevated her concerns through the organisation to the director-general, I believe, going by memory, and had also lodged a PID, public interest disclosure, in relation to her concerns. There had also been a workplace incident involving Mr McNevin, which Livingstones had undertaken a workplace review of to see whether there were disciplinary actions that should be taken as a consequence of that, and that was unresolved from Ms Reeves' perspective.
35 36 37 38 39 40 41 42 43	And so for a number of these reasons, I presume - and I think the concern that Ms Reeves' view about the scientific process which had not - which did not conform with the laboratory's view of the scientific process meant that she wouldn't be able to continue in her role as a reporting scientist until that situation had been resolved, and so therefore she was assigned alternative duties, I think.
44 45 46 47	Q. So leaving aside the Mr McNevin issue, you understood she had raised an objection to certain technical processes? A. Correct.

And, as a result, management came to the view that 1 Q. 2 while she held those views, she could not continue in her 3 normal role? 4 Α. Correct, that's as I understood it. 5 6 Q. Yes, thank you. 7 So as a consequence of that, I understand the Α. department's HR department was asked to look into the 8 9 matter, after it had been referred to the director-general, found that those industrial processes around the treatment 10 of Ms Reeves and her placement in that role was 11 inappropriate, and that she should be returned back to the 12 13 workplace, which is why I think the previous CE sourced 14 a consultant to assist with a re-integration project, and that's when I commenced at HSQ, once we'd reached that 15 16 point. 17 MS REECE: Q. Not to labour the point, Mr Lok, but when 18 19 you say "inappropriate", the decision-maker involved in the 20 placement of Ms Reeves in that different role was Paul Csoban, wasn't it? 21 22 I believe it was, yes. Α. 23 24 And Paul Csoban was very much involved in the Q. 25 engagement with Workplace Edge? 26 I think he was involved in the process, because, for Α. 27 me, it was a project around - it's his division, his 28 business group; it was also a project around getting the 29 management team to accept and understand that Ms Reeves had 30 a right to be employed in the role that she was supposed to 31 be in, and this project was about getting that to occur and 32 improving, or at least getting protocols in place to 33 improve, the relationships between all players in that 34 thing. 35 36 So, yes, I was aware - actually, I wasn't specifically 37 aware at the time that Paul had made that decision himself, 38 but certainly I was aware that he had views about 39 Ms Reeves' history that may have, you know, not been ideal. 40 41 So I ran the project largely from my office, rather than through his office, but he was involved because he was 42 43 one of the managers, senior managers, in FSS that needed to work in an environment with Ms Reeves returning into her 44 45 workplace, so he had to be part of the solution. 46 So the idea was not that he would lead it but that he 47 Q.

had to be part of it in order for it to have effect? 1 2 He had to, yes. Α. 3 4 He did then, though, have to take carriage of it in Q. your absence at a certain point? 5 No, look, I think in retrospect, this is 6 Yes. Α. 7 probably something I could have anticipated and taken action on, but I took unplanned leave at very short notice 8 and probably didn't have enough time to organise all the 9 loose ends that should have been done. So I suspect 10 11 Workplace Edge migrated to Mr Csoban for direction as they were progressing through the project. 12 13 14 And from your perspective, he had some views about Q. Ms Reeves which you thought were - I can't remember the 15 16 word you used? 17 Α. Look, I don't think he had the most fond view of Ms Reeves, but I think he accepted that action had to be 18 19 taken, the action that was being taken needed to be 20 performed. I don't think he was necessarily aware of the 21 department's views as to why that needed to be done, but he was being directed that, "This was going to occur and you 22 23 needed to be on board with achieving this." 24 25 When you did go on leave, you had already received Q. 26 a draft organisational review? 27 Α. Yes. 28 29 Q. If I could just ask Mr Woolridge if document [FSS.0001.0083.4017] could be shown, please. 30 Scroll down, 31 Mr Woolridge, to the first organisational chart, which is 32 on page 2, and just highlight or zoom in on that chart 33 there. Mr Lok, can you see that in front of you on the 34 screen? 35 Α. I can. 36 37 You may not be intimately aware of it, but that was Q. 38 the chart, the organisational chart, in January 2018? Yes. 39 Α. 40 41 Q. You may recall that the managing scientist was an HP7? Α. Correct. 42 43 And then the two team leaders underneath were HP6s? Q. 44 Α. Correct. 45 46 With six HP5s? 47 Q.

1 Α. Correct. 2 3 Q. And a large number of HP4s and HP3s underneath that? 4 Α. Correct. 5 6 Q. Mr Woolridge, could you please go to page 6 of that 7 same document, and again the same plan. Do you recall this particular table, Mr Lok, one of the proposed restructures 8 9 of the work unit? Yes, I do. I do. Look, I do recall this paper, I do 10 Α. recall seeing it prior to going off on leave. It was 11 consistent with the terms of reference of what the 12 13 consultants were asked to do. It was perhaps a bit 14 premature, and in the meeting that we had with the 15 consultants at the time, we focused very much around the 16 fact that we needed to actually provide feedback to staff 17 on the observations from the consultations and interviews that they had actually performed prior to Christmas to 18 19 validate that, to ensure that we were actually on the same 20 page and start to build the workforce and that we should 21 not, should not, be presenting options and charts and so 22 forth for them to consider, because we actually want staff 23 to have a voice and a say in what may follow. 24 25 So they were certainly engaged to do some work around 26 organisational structures and so forth, but at this point, 27 that was not to be part of the work that they would take 28 forward to the workplace at this time. This was their 29 ideas coming from their observations of what they had undertaken. 30 31 32 Q. This was sent to you --About the 10th, I think it was. 33 Α. 34 35 Q. -- 10 January? 36 Α. Yes. 37 38 Q. And the results of the consultation with staff were 39 presented on 23 January? 40 Α. I thought it was about the 18th, but, yes, at a later 41 point, yes. 42 43 So your expectation of this process would have been Q. that this organisational review would have occurred after 44 45 the process with the staff? Yes, look, I don't - I wouldn't have had - and 46 Α. 47 I didn't necessarily have a problem with the consultants

1 2 3 4 5	coming up with some formulated ideas at this time. I mean, that's not a - it's perfectly fine, but it wasn't actually the time, nor were we making choices about options at that stage.
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	To be fair, at the time, I probably didn't have a full appreciation of what you're showing on the screen now, about the streams and the different stages. I knew - I had a broad idea about the different stages of DNA testing, but not the three streams on the left-hand side in the column - in the rows. But at that point, that wasn't the issue.
	The issue for me was we needed to give the staff feedback on what the consultants heard from them in a way that staff would then say, "Yes, that makes sense, that sort of resonates with us", and we could then sort of say, "Okay, so where do we go from here? What are some things we could do to address some of these things and actually make some improvements?" And then perhaps at a later point, some of these ideas could be floated and they may resonate, they may fall in a terrible heap and burn. But that's the process of engaging with the team to do that
	THE COMMISSIONER: Q. So what you expected was that through interviews with staff, they would identify the issues as they existed? A. Yes.
28 29 30 31 32 33	Q. From people in a position to do that, rather than people festering with these issues. Somebody, having spoken to them all, would identify the issues and crystallise them? A. Yes.
34 35 36 37 38 39 40 41 42 43 44 45 46 47	Q. And then the next stage would be to confront those issues and address them, which would require another stage of dealing with communications with staff in some way, but first you identify the issues, you write down what they are. I guess then to confront them, you put them to staff to see if they agree that they are the issues. But it doesn't matter about what I think about the next process. What matters is that you were being looking at the identification of the issues and addressing the issues as they are, and if, later, it emerged that a restructuring should be part of addressing those issues, well, that's a good thing to look at and that could be considered, but you don't do it ahead of time.

Yes. 1 Correct. That's as I would view it, Α. 2 Commissioner. 3 4 Q. I understand. Α. I didn't have a problem that they were starting to 5 think about possible solutions, and so forth, but we really 6 7 needed to get some validation back from the workforce and then try to involve them in this next step of coming up 8 9 with their thoughts about, "Well, what could be done about it?" 10 11 Q. Validation from the workforce - by that, you mean that 12 13 once the issues have been identified by the external 14 consultants, it's necessary to discuss them with the 15 workforce to ensure that the final crystallisation of the 16 issues is accepted by everybody? 17 Α. Exactly, Commissioner, and that was the purpose of the - was intended to be the purpose of the presentation 18 19 that took place, 18th or the 23rd or whatever date it was. 20 21 Q. To get consensus? 22 Α. To get - that people actually said, "Yes, those are 23 the set of issues and so forth that we think are correct." It sort of says, "Yes, we've been heard. Okay, how can we 24 now move forward from this?" 25 26 27 Q. I understand. 28 Α. So that was the kind of concept, I think. 29 THE COMMISSIONER: 30 That makes sense, yes. 31 32 MS REECE: Thank you, Commissioner. 33 34 Mr Lok, when you first saw this draft report, I think Q. 35 you've said in your evidence now that maybe it wasn't until 36 later that you appreciated the implications of some of what 37 was said in it? 38 Yes, I think I had been at HSQ for only a couple Α. 39 of months at that stage, and so the nuance of exactly how the major crime was worked wasn't all that familiar to me. 40 41 In some ways it didn't have to be, if a solution was found which actually involved the workforce to come up with ideas 42 43 and solutions. So just looking at that in retrospect, it's 44 probably not something I would have at the time had 45 a fulsome understanding of or appreciation of, the notion of case management versus production line processing. 46 47

1 2 3 4 5 6 7	Q. The implication of this flow chart or this organisational chart here is, isn't it, that rather than being teams of evidence recovery, analytical and reporting, for example, the teams were then restructured under crime types? A. Yes.
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Q. With officers fulfilling those different roles underneath the leadership of an HP6? A. Yes.
	Q. Mr Woolridge, if you could zoom out again and down to the "Implications", which is the next paragraph, Mr Lok, the reduction in supervisors - we looked at an organisational chart before where there were six HP5s? A. Mmm-hmm.
	Q. The reduction here was down to five HP5s. Your understanding at the time was that Ms Reeves was an HP5 senior scientist in the reporting team? A. Yes.
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Q. Did you have any understanding at any stage that there was a plan to make Amanda Reeves' position redundant? A. I don't believe that was the approach that the consultants were taking here. I think they took on board, from some of their feedback that was written in their report, that there was a sense from the staff that there was perhaps too many managers for the number of staff involved. They also looked, as I recall, in the roles of the reporting scientists versus intelligence and the potential opportunities to integrate those two, particularly with some of the challenges that they were having in the workforce in the intelligence group in terms of the numbers of people. And so a solution could be found which might address those and so they had those themes I think in their thoughts. I genuinely don't think they were targeting Ms Reeves to sort of say, "Let's build a strategy to eliminate Ms Reeves from the structure." I don't believe that was the case.
41 42 43 44 45 46 47	 Q. When you went on leave, you asked Paul Csoban to involve Theresa Hodges prior to the engagement with staff, the presentation? A. Did I ask him to talk to Theresa? I don't recall specifically. I know she was - she did see the presentation. I don't know whether it was because I had

.19/10/2022 (Day.14) 1748 M LOK (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 requested that. I may have done. I don't know. 2 3 I was concerned - looking at the presentation that was 4 given, was the fact that the consultants picked up basically the items almost verbatim from the report and 5 6 dropped them into presentation slides. That's not how -7 that shouldn't have - they should not have done that. They should have interpreted those things for the audience that 8 9 they were about to engage with and adjusted it accordingly, and I don't think they did that and I think that set a bad 10 11 tone. 12 13 Q. It has a tendency, don't it, to potentially identify 14 people within a small workplace? 15 Α. Yes, it does, yes. 16 17 Q. And to leave individuals feeling targeted? Α. Yes. 18 19 20 Q. So you're aware that there was some interaction 21 between Theresa Hodges and Paul Csoban prior to the 22 presentation being made? 23 Α. Yes, looking back at my emails - I was on leave at the 24 time, but looking back, I could see that there was an 25 exchange of emails between Theresa, possibly the CE and 26 Mr Csoban about the proposed presentation. 27 28 And you're aware that in the aftermath of that Q. 29 presentation, Ms Reeves, Ms Rika and Ms Caunt, among 30 others, each expressed their concerns about the 31 presentation in various ways? I'm aware that those are the three that I was copied 32 Α. in to or directed - emails were directed to me whilst I was 33 on leave. I didn't review them at the time, but I was 34 35 certainly contacted about them in the day or two following, 36 probably from Andria Wyman-Clarke, who'd been asked by the 37 CE to look into those particular complaints. 38 39 Q. By the time you arrived back from leave, 40 Ms Wyman-Clarke was fulfilling that role and Workplace Edge 41 were no longer undertaking that work? Yes, I think we reached a consensus that we'd probably 42 Α. 43 done more damage through that presentation than the value that we had obtained prior to that, that we needed to have 44 45 a culture in the group - needed to address some of the culture issues in the group before we could actually 46 47 constructively take change forward, and so Andria undertook

.19/10/2022 (Day.14) 1749 M LOK (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 to prepare a bit of a plan around how we might address some 2 of the culture challenges, and we'd be best if we paused and then stopped the Workplace Edge consultancy. 3 4 5 After that point, did you have any discussions with Q. Paul Csoban, Cathie Allen or anyone at the DNA lab about 6 7 implementing any organisational change that was mooted in that draft review? 8 9 Α. Look, I don't recall that, other than, you know, for me, we had closed the consultancy. It was quite clear that 10 11 we couldn't move forward with workplace change in that environment, so any of the propositions that were put in 12 13 this draft report prior to my taking leave, we couldn't 14 progress those. 15 16 Q. And you're aware that in the aftermath of that, 17 a psychologist was engaged to provide counselling and support to some staff members? 18 19 Α. Yes, I believe that was the case. 20 21 Q. And that was coordinated through human resources? 22 Α. Yes, yes. 23 24 I'm sorry to go back slightly in time - I'm sure Q. 25 you'll be glad to know I'm almost finished. If I can go back to - this is prior to you arriving at HSQ, but you 26 27 were aware of a New Zealand lab reviewing the process that 28 Ms Reeves was concerned about? 29 Α. Correct. 30 31 Q. And did you read that report yourself? 32 I did. Again, I was very new to the organisation and Α. 33 didn't have a strong understanding of the science involved, 34 but, yes, I did. 35 36 Q. Were you given to believe that it had addressed the 37 concerns that Ms Reeves had been expressing? 38 Yes, that's the impression I took from it, that they Α. had asked for our process to be reviewed by ESR, I think it 39 40 was, or ESC. 41 42 Q. ESR. 43 ESR, and that ESR had formed the view or provided an Α. 44 opinion that the process that we had in place was adequate. 45 Again, I wasn't completely across the nuances of Ms Reeves' concerns specifically about that process, but I assumed -46 47 maybe it's an assumption I shouldn't have made - that they

.19/10/2022 (Day.14) 1750 M LOK (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 were aware of the reason why we had asked for that review, 2 rather than it just being, "Can you do a review for us?" 3 It may have made a difference in terms of their thinking 4 about the approach that they might take. 5 6 Q. And again, your reading is somewhat down the track? 7 Yes, I got the report - not that late down the track. Α. I think I got it not long after I started and I was 8 9 progressing the Workplace Edge commencement, I sourced sourced documents. It may have been amongst those. 10 But 11 I did get it at a reasonably early stage, I think, and it was also the subject of an RTI at a later point as well. 12 13 14 So at the time you were progressing the Workplace Edge Q. 15 consultation or consultancy, your understanding was that 16 that report had addressed the concern that she raised? 17 Α. That's right, I got the - I formed the view that, you know, she had raised concerns, which she's entitled to do 18 19 and I think is a healthy thing to do. It may not have been 20 handled well, what her concerns were internally within the 21 organisation. She raised those issues further in the 22 organisation to get redress on those. A scientific review 23 was undertaken by ESR. The workplace incident was 24 undertaken, an investigation was done and found, I think, 25 that the matters could not be substantiated. So I guess 26 I had formed the view that she'd raised concerns, they'd 27 been investigated, they were found not to be valid, so we 28 needed to now move on. 29 Surprisingly, not every complaint which is not found 30 31 substantiated is satisfactory to the complainant. It's 32 a reality that many aren't satisfied with those processes. 33 You know, the better the investigation, the better the 34 feedback, the better the outcome. Sometimes when people 35 have been taken through that process, understand what 36 you've done and why you've reached those conclusions, they 37 may still not agree with you, but they'll accept it. But 38 if they don't know why, they don't have the details - and I understand again, reflecting upon this, Ms Reeves wasn't 39 given details about the ESR review at the time, wasn't 40 41 given a copy of the Livingstones report, not that that's 42 commonly done. She may well not have understood, not 43 appreciated how the investigations were undertaken and rightly didn't believe her matters were addressed. 44 45 Just a couple of questions arising out of that. 46 Q. Is it 47 your understanding that Ms Reeves was never shown a copy of

Official Release Subject to Proofing

TRA.500.014.0032_2

1 the ESR report? I suspect, I don't know, but I suspect she may have 2 Α. 3 been the applicant for the RTI to get a copy of it. 4 5 Q. So she might have seen it later? Α. Yes. 6 7 THE COMMISSIONER: Q. But she was never offered it? 8 9 Α. No, and in hindsight, you know, we would could have made an administrative release of that report, redacted, of 10 course, appropriately, to alleviate that concern and 11 I think that was done later when, having released that 12 RTI - and once an RTI is released, it gets published, 13 14 another workplace person sought one of those documents, and that was administrative --15 16 17 Q. What was the hesitation in giving her a copy of the ESR report? 18 19 Α. I don't know. 20 21 THE COMMISSIONER: Thanks. 22 23 MS REECE: Q. To be fair, again, Mr Lok, that was before 24 you started in your position? 25 Α. It was. 26 27 Q. Were you aware that it was Paul Csoban, assisted by 28 Cathie Allen, who engaged ESR to carry out that review? 29 I would suspect that was the case. Α. 30 31 Q. And has it ever been suggested to you, Mr Lok, that in 32 fact ESR were not briefed with the issue that Ms Reeves had 33 actually raised? 34 Α. No, I wasn't aware of that prior to the Commission, 35 no. 36 37 Q. You're aware of it now? 38 Α. Yes. 39 40 Q. When you talk about Ms Reeves not being satisfied with 41 the outcome of a process, you've also said in your evidence that there was this period where she had been placed on 42 43 different duties, and I think your assessment of that was 44 that that had been a wrong action or an unfortunate action that had been taken; is that correct? 45 Yes, look, commonly when you get a workplace dispute, 46 Α. an incident, and someone feels that they've been aggrieved 47

1	bv an	nother party, particularly in harassment cases and so
2		you don't usually take the person who is the alleged
3		im" out of the workplace. You normally actually take
4		alleged "perpetrator" temporarily out of the workplace
5		nat you can sort out the problems and so forth. So
6		an unusual step to do the reverse. It's not never
7		but it's rarely done, and in this case it wasn't done
8		the support of the employee. So sometimes you do it
9		use the employee actually wants safety and so therefore
10	you m	nove them into another role whilst processes are
11	under	taken. In this case, it was quite clear I think, from
12	my re	eadings, that Ms Reeves didn't particularly want to be
13	remov	ved out of that workplace, but she was.
14		
15	Q.	You've spoken before about the concern that she might
16		oing to court, I think, going to give evidence, at
17		ne when she had concerns about the process?
18		Yes, I think the logic, as I recall it being explained
19		e, was along the lines that she's a reporting
20		itist, if she's asked in a court case about explaining
21		process, and so forth, and says that she doesn't agree
22		it or undermines the policy, that whilst that may be
23		vant in that particular case, it may bring into
24	•	ion the DNA testing across all cases being presented
25	by th	ne laboratory.
26		Countil such time of that had been without wellideted
27		So until such time as that had been either validated
28		ot validated, it was probably unwise to place her in
29 30		e where she may be exposed to that kind of inquiry. think that was the line of reasoning that was
30		ained to me.
32	expre	
33	Q.	That was coming from Paul Csoban, wasn't it?
34	A.	I don't know where I - I may have read it, it may have
35		explained to me by Paul, it may have been explained to
36		Gary Uhlmann. I don't recall where I got that from,
37		hat's as I understand it.
38		
39	Q.	The chain of logic there is that this is a woman who
40		to court to report on DNA cases in criminal trials?
41	•	Correct.
42		
43	Q.	That she has raised a concern which has been addressed
44	by a	report; that was the second step?
45	Α.	Yes.
46		
47	Q.	She doesn't accept or is concerned about that report

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	and is therefore still a risk; was that the chain of logic that was being conveyed to you? A. Again, this occurred prior to my arrival, so I'm not exactly sure of all the details that occurred, but I think it's along those sorts of lines. Looking back at it, you could say, how many cases does a reporting scientist actually testify at, because it's not every case, and in those cases, what's the likelihood that the methodology issue that she had concerns with would even be raised in a court case? I don't know the answer to that, so THE COMMISSIONER: Q. Because some cases might not involve sperm microscopy? A. Correct.
16 17 18 19 20	Q. So there's nothing to be asked about? A. Correct. It may - if I understand, and again - it may be that those cases would never have even been at a court case that she had concern about.
21 22 23 24 25	Q. Yes. A. So I don't know how significant that risk really was, but again, I wasn't there at the time, I wasn't a decision-maker in that process.
25 26 27 28	MS REECE: I understand. Thank you, Mr Lok. Commissioner, that's the evidence of Mr Lok.
29 30	THE COMMISSIONER: Thank you. Mr Hunter?
31 32	<examination by="" hunter:<="" mr="" td=""></examination>
32 33 34 35 36 37 38	MR HUNTER: Q. Mr Lok, I act for the Queensland Police Service. Can I ask you about the memorandum of understanding, and I'm particularly talking about the memorandum of understanding concerning crime scene samples. A. Mmm-hmm.
38 39 40 41	Q. You saw a draft of that memorandum of understanding? A. Crime scene samples?
41 42 43 44	Q. Yes. This is the one you were talking about before. A. The one we were proposing to develop?
44 45 46 47	Q. Yes. A. Yes, I've seen a draft of it, yes.

1 Q. Am I right that the draft version contained some 2 general provisions but then also some provisions that 3 referred to some annexures that were going to set out --4 Α. Correct. 5 -- pricing and performance criteria? 6 Q. 7 Correct. It was a head agreement with schedules that Α. 8 could be attached at any time or taken off at any time. 9 You tasked Ms Allen with providing some detail around 10 Q. 11 those schedules? We drafted the head agreement first and got it to 12 Α. a point - and we sort of got a bit stalled, so I gave 13 instructions to John Doherty to proceed to start drafting 14 a schedule for DNA so that we could actually start to 15 engage with Superintendent McNab around what that content 16 17 might look like. 18 19 Q. But was the task given to Ms Allen --20 Α. He would have given it to Ms Allen. 21 22 Q. Because one of the things you would need to know, 23 I suppose, would be, well, (a) what does it cost to run this lab for a given period? You're nodding - you agree? 24 25 Α. Look, at that stage it wasn't about repricing 26 everything they did. It was about those activities that 27 were undertaken. And, yes, pricing - if you're going to put a price in - again, I don't know what the price was 28 29 that was being paid for those reference samples, but that would have been probably the starting point. A pricing 30 31 study probably would have been helpful. 32 33 Q. Well, there was in place a memorandum of understanding 34 with respect to reference samples. 35 Okav. Α. 36 37 Q. But I'm talking about this other one --38 Α. Sure. 39 40 Q. -- that you have referred to. What I'm suggesting is 41 that it would have been helpful to know what the lab's throughput was for a given period? 42 43 Α. Yes. 44 45 Q. And also its capacity - that is, what was it capable of doing in a particular period? 46 47 That would be helpful, particularly if the Α.

1 expectations of the customer exceeded the expectations of 2 the lab, yes. 3 4 Were you aware that the QPS had been - I'll rephrase Q. that - that the QPS had, on a number of occasions, asked 5 Ms Allen to tell the QPS what the lab's capacity actually 6 7 was? I don't know whether that's - I'm not aware of that, 8 Α. 9 although it wouldn't surprise me if there had been conversations between the lab and the DNA unit to have 10 11 conversations about what - and I say that because, in the past, decisions had been made about the numbers of samples 12 13 that would be sent from a crime scene, so I suspect there 14 was a conversation. 15 16 Q. Do you know whether Ms Allen or anybody else ever 17 actually identified what the lab's capacity was? Α. No, I don't know. 18 19 20 Q. Did you ever see a schedule to go with that MOU that 21 proposed a set of prices? 22 I did see a draft. Α. 23 24 Q. Sorrv? 25 Α. I did see a draft. 26 27 Q. Did you ever see a schedule that proposed a set of 28 performance criteria? 29 I don't recall the detail, what was in it. I wasn't Α. particularly happy with the draft. I can't remember why 30 31 right now. Maybe if it was given to me I could have another read, but I didn't think it really resonated with 32 33 what we were trying to achieve. 34 35 Q. So there was a schedule with respect to pricing? 36 Α. There may well have been. 37 38 Q. All right. Are you able to comment one way or the 39 other on the proposition that no such schedule relating to 40 pricing was ever supplied to the Queensland Police Service? 41 Α. I don't know. 42 43 And that no schedule that dealt with performance Q. criteria was ever provided to the Queensland Police 44 Service? 45 I don't know. As I said, I had requested a schedule 46 Α. 47 to be started. Work had commenced. A draft had been

1 2 3 4 5 6 7 8 9	shared with me about where they were going. I provided probably some feedback on that schedule about things that I would like to see. And I think I had asked that a conversation be commenced with Superintendent McNab, perhaps with the headings that might be in that schedule as a starting point, because when you're doing an MOU, you want both parties to have input, not just us telling you what's going to be in the MOU.
10 11 12	Q. There would be a negotiating process? A. Yes.
12 13 14 15	Q. What you want to charge on the one hand? A. Yes.
16 17	Q. And what the police were prepared to pay, on the other?
18 19	A. Correct, correct.
20 21	MR HUNTER: That's all I have.
22 23	THE COMMISSIONER: Thank you. Mr Rice?
24 25	<examination by="" mr="" rice:<="" td=""></examination>
26 27 28 29	MR RICE: Q. Mr Lok, you described a budget method early in your evidence whereby an entity's budget was set according to its previous year's spend. Do I understand that correctly?
30 31 32	A. You're correctly interpreting, except that it's the starting point of the budget build.
33 34 35	Q. That starting point, as you describe it, would you expect that that would be well known throughout all managerial levels of HSQ?
36 37 38	A. Yes, look, the budgeting process is never clean, simple and easy, I'd have to say, and it's often delayed, because Health Support Queensland is usually awaiting
39 40	advice from the department itself about what its allocation is likely to be, so some assumptions are initially made and
41 42 43 44 45	released. But, yes, the envelopes, if I can use that term, of what the allocations are likely to be are shared with the senior managers, and that would include the executive directors.
45 46 47	Q. But in terms of the basic approach whereby A. The methodology, yes. I shared that with my direct

1	reports, yes.
2 3 4 5 6	Q. That method or start point, as you describe it - can you tell us, that would still be applied, would it, to an entity which had underspent for reasons which were apparently of a temporary kind?
7 8 9 10 11 12 13 14	A. Yes, it applied unilaterally to all entities as a starting point. So if for that particular year you had a major issue happen in a workplace and you lost 10 staff and you were in the process of recruiting and they were about to commence, which actually occurred in one of our business units, then that would be a business case proposition to have that addressed.
15 16 17 18	Q. Well, if we take it in stages, even in that scenario where an underspend was evidently of a temporary kind A. Yes.
19 20 21 22	Q the default start point would still apply to that entity, subject to some relief, which is the second stage; is that right? A. Yes, yes, the principle as I described before was if
23 24 25 26 27 28 29 30 31	in the current year you undertook this much activity with this amount of resource, this spend, then that was the expectation for the following year. So even if - in theory, even if you were understaffed for that year and produced less, then what the parameter was basically saying is, we're only going to be providing that lesser amount in the following year unless you come back to us with a reason as to why you need to actually deliver back to what you were doing the prior year. Does that make sense?
32 33 34 35 36	Q. Yes. Is that achieved by way of the business case as you describe it? A. Yes, yes.
37 38 39 40 41 42 43 44 45 46 47	Q. So even in the scenario that I've outlined where the underspend was apparently of a temporary kind and had the effect of cutting A. Yes, if it was so bleeding obvious, then I think that would have been dealt with without the need for a business case. But every business unit, every business unit, had gaps in their recruitment, had various things occur throughout the course of the year, people going on part time, people coming off part time, so that variability was normal through the entire organisation.

1	Q. Is the business case, then, the recognised mechanism
2	for relief from the rigours of that budget approach?
3	A. Well, I don't think it's a relief. I think it's extra
4	work. You need to actually do the yards to demonstrate
4 5	your case that your business line requires that extra
	• •
6	resource to achieve whatever it might be that you need to
7	achieve, and the consequences of that, if you don't
8	resource it, is going to be whatever it might be. So in
9	the DNA lab context, it might be that if we do not get
10	additional resourcing, you know, three lab scientists or
11	something, whatever the case may be, then the backlog will
12	increase, there will be longer turnaround times and cases,
13	you know, may be delayed in court because the evidence
14	isn't available at the time it's required. These are
15	significant things, and therefore the additional resources
16	should be supported for that reason - for example. That's
17	very loose, but that's the kind of story that it would be.
18	
19	Q. To take the DNA Analysis Unit, I think you've said in
20	your evidence that you understood that demand for its
21	services had been increasing over time?
22	A. As had been demand on almost every service that HSQ
23	provided, yes.
24	
25	Q. If I can ask you about the 2018/2019 year, I think
26	that was during the time when Mr Doherty was the executive
20	director?
28	A. Yes.
28	A. 165.
	0 He succeeded Mr Cashan probably compating
30	Q. He succeeded Mr Csoban, probably sometime
31	A. Mr Csoban left, I think, middle of 2018. Mr Russell
32	acted in the role for a period of time, five or six months,
33	and Mr Doherty started in January 2019. Was it? Yes.
34	
35	Q. Do you recall having any discussion with him about
36	a scenario where demand was increasing, but he was facing
37	a situation where salary spending was reduced by reference
38	to the kind of scenario that I mentioned?
39	A. Yes, I do. We had conversations on a not-infrequent
40	bases around budget and finance. In fact, HSQ had a fairly
41	robust process of accountability meetings to review the
42	performance both in terms of services and expenditures, as
43	well as emergent risks on a regular basis with the chief
44	executive, so those conversations were had. So we had
45	regular conversations around the budget and the challenges
46	that he had on his books.
47	

1 But the messaging was as I described before: if 2 you've got those pressures, you need to document them up, put a business case together and we can progress the 3 4 request through the processes that have been established. 5 Q. When you say "the messaging", do you mean from you --6 7 Α. From me. From me to John and my other managers. 8 9 MR RICE: Thank you. 10 11 THE COMMISSIONER: Thank you. Mr Hickey? 12 <EXAMINATION BY MR HICKEY: 13 14 MR HICKEY: Q. Mr Lok, could I ask you some questions, 15 please, about paragraph 14 - I'm sorry. You've given some 16 evidence this morning to the effect that what would be 17 necessary for further funding to be provided to the lab 18 would be for a formal business case to have been put 19 20 forward? 21 Α. Mmm-hmm. 22 23 Q. To you or to somebody in your position? 24 Α. Yes. 25 26 Now, there were a number of steps, weren't there, that Q. 27 would be required before such a business case would be 28 approved? For instance, one thing that the management of the lab would be required to demonstrate would be that it 29 had assembled some workload data which demonstrated its 30 31 existing workflows? 32 Α. Correct. 33 34 It would presumably have to demonstrate some data Q. 35 which predicted the likely workflows over future periods? Α. Yes. 36 37 38 Q. It would have to describe to you or to somebody in your position the efforts that had been taken to optimise 39 40 the existing workflows? 41 Α. Yes. 42 43 Q. It would have to demonstrate that those efforts had been in vain? 44 Sometimes they are successful in achieving some 45 No. Α. Sometimes they may be opportunities to do some 46 aid. certain things, but they come at a cost or at 47

1 a consequence. 2 3 Q. Can I put it this way: they would need to demonstrate 4 that whatever optimisations to the existing workflows had occurred had not been sufficient to meet the increasing 5 6 workload? 7 Α. Yes, that's a reasonable statement. 8 9 Q. And that they would have to demonstrate that there was no other resource available to them within their existing 10 11 pool of resources to meet the existing workflow? Α. Yes. 12 13 14 Q. And then and only then would it be appropriate for 15 a person in the management team of FSS to prepare and 16 present a case for further funding or allocation of 17 resources? They are the elements of a business case that you 18 Α. 19 would need to put forward, yes. 20 21 Q. Can I suggest that's because if a person in the management team were to put forward a formal request for 22 additional resources without having undertaken those steps, 23 24 it would be unlikely that their request would be 25 successful? 26 I think if they hadn't demonstrated a reasonable Α. 27 effort to do those things, to show those things - I mean, I described what I would like to see as a robust business 28 29 case - if some of those things had not yet been completed or were in progress, that may be sufficient. But, yes, the 30 31 stronger the case, the more likely your bid will be 32 successful. 33 34 And are you familiar with the old tale of the boy who Q. 35 cried wolf? Yes. 36 Α. 37 And you'd agree with me, wouldn't you, that a manager 38 Q. who persistently or even repetitively sought funding in 39 circumstances where they hadn't been able to identify those 40 41 particular factors I've just asked you about might ultimately be met with resistance to providing that funding 42 43 because it was assumed that their requests were without any substance? 44 45 There's a lot in what you just said. I think it's Α. reasonable to get frustrated sometimes in the process, and 46 47 in an individual laboratory it's difficult for that

.19/10/2022 (Day.14) 1761 M LOK (Mr Hickey) © State of Queensland - Transcript produced by Epig

laboratory to identify whether there might be a saving in 1 2 another laboratory that could offset it - that's a decision or a judgment that the executive director might have been 3 4 able to make. But that business case is still required so that it can be considered. 5 6 7 Q. And really the question behind my question is that a reasonably prudent manager would not put forward 8 a business case until they were absolutely satisfied that 9 they were able to put forward a robust business case that 10 11 met all of those things that I asked you about a moment ago? 12 13 Α. Yes, I think if you were the executive director or 14 a manager of a business and the proposal that was being formulated lacked substance or wasn't robust enough or 15 16 didn't have a strong enough case, you would be reluctant to 17 put that forward for consideration because it would probably be rejected at an early point. 18 19 20 And even then, if all of those things were able to be Q. 21 demonstrated in a business case, what would happen then is 22 that the business case would be put forward and given due 23 consideration? 24 Α. Yes. 25 26 Q. Which is not to say, is it, necessarily, it would 27 be --28 Α. Successful, no. 29 30 Q. -- successful? 31 Α. No. 32 33 Q. So the mere fact that all of those pieces of 34 information could be demonstrated would not, of itself, 35 mean that the funding would be provided? 36 Α. That's true, yes. 37 And if the prevailing economic climate was one where 38 Q. it was notorious within people working in the department 39 that cuts had been made and that people were expected to do 40 more with less, it would be less likely, wouldn't it, that 41 such a proposal would be successful? 42 43 I think each business case needs to be looked at on Α. its merits, both in terms of what's required, what's being 44 done and what the risk exposure of not supporting that 45 particular proposition is. So that's the other element 46 which we didn't discuss a few moments ago. You actually 47

.19/10/2022 (Day.14) 1762 M LOK (Mr Hickey) © State of Queensland - Transcript produced by Epiq

1 need to look at the consequences of not supporting the 2 proposition. 3 4 So if we were reaching a point where we would lose staff through fatigue or a customer was complaining to the 5 minister, for example, of a lack of service, these would be 6 7 risk factors which would influence, again, the business case itself. But all that being said, it's no guarantee of 8 additional funding from within HSQ. 9 But HSQ also had recourse to the department on a similar basis, and if it 10 11 could not support a particular proposition from within HSQ's budget, the department could consider responding to 12 13 that, and, again, the department could at an ultimate point seek to include something like a particular proposition to 14 the government for consideration through the government's 15 16 budget. 17 You gave some evidence to the effect that you didn't 18 Q. 19 recall receiving a formal proposal for additional funding 20 during the relevant period. 21 Α. Yes. 22 You would agree with me, wouldn't you, that the mere 23 Q. fact that such a proposal had not been submitted does not 24 25 of itself indicate that people at the ED level or within 26 the management team had not formed the view that funding 27 was necessary? 28 Α. That would be a fair statement, yes. 29 And indeed in the circumstances of this case, you were 30 Q. 31 aware through conversations that you had with the likes of 32 Mr Csoban and Ms Allen that they considered that additional 33 funds were required, didn't they? 34 They did consider that additional funding was required Α. 35 which - yes. 36 37 Q. Sorry, I didn't mean to interrupt you. 38 No, I was just going to say that seemed to be the Α. starting point of conversations about resourcing - about, 39 40 "We have a backlog. We need more staff." 41 So the fact that they hadn't provided that formal 42 Q. 43 business case doesn't necessarily demonstrate that they didn't think the funds were necessary, but it might just as 44 45 likely be the case that they were going through the steps of assembling that information that would be necessary to 46 47 prepare a business case?

1 I would love to think that that was the case, yes. Α. 2 I think it is incumbent to prepare your case. I've got to say, business cases were routinely considered by the ELT 3 4 from a range of - including other labs in FSS, so, you know, they don't take that long to produce. 5 6 7 Q. But nevertheless --Α. 8 They take time, yes. 9 -- they need to be comprehensive and contain the 10 Q. 11 substantiation for the resources sought before they're submitted. 12 13 Α. A reasonable level of substantiation, yes. 14 MR HICKEY: 15 Those are the questions, Commissioner. 16 17 THE COMMISSIONER: Thank you, Mr Hickey. Anybody else? Mr Murdoch? 18 19 MR MURDOCH: 20 No. 21 22 THE COMMISSIONER: Yes, Ms Reece. 23 <EXAMINATION BY MS REECE: 24 25 26 MS REECE: Q. Mr Lok, in your earlier evidence, 27 I omitted to take you to the PowerPoint presentation that 28 you became aware of on your return from leave in January 29 2018. The document number is [FSS.0001.0024.0888], and 30 then page 4 of that document, please, Mr Woolridge. 31 Bearing in mind that the scope of the work was 32 re-integrating Amanda Reeves back into her substantive 33 position as a supervisor of a reporting team, the staff 34 perceptions reported here are that the reporting teams were 35 seen by other teams as difficult to work with and tending 36 to engage in conflict more than cooperation. It's a pretty 37 punchy piece of feedback to put in a collaborative 38 mediation in a workplace? 39 You have no argument from me on that. As I say, Α. 40 I think the consultants largely picked up text from 41 a report, a confidential report to me, on the progress of their work and some of their conclusions. 42 It is not 43 something we should have put in there. That clearly starts 44 to potentially identify individuals in the workplace, and 45 that's not good. 46 47 Q. This is a pretty small group of people who work

Official Release Subject to Proofing

TRA.500.014.0045_2

1 2 3	together and know each other well? A. Yes, yes.
4 5 6 7 8	Q. You were aware, weren't you, that at this time, and perhaps still, there's a cohort of people in the reporting team who all are about the same seniority? A. Yes.
9 10 11	Q. If I can take you to slide 8 or page 8, thank you, Mr Woolridge, there's a comment there in the second line:
12 13 14 15	The supervisors seem to be engaged in a lot of activity, but that activity does not contribute to the output of the Teams.
16 17 18 19	Now, again, the supervisors at that time were Kylie Rika and Amanda Reeves, weren't they? A. They were.
20 21 22 23	Q. A very targeted piece of feedback? A. It's also not very helpful because it doesn't actually articulate what they were otherwise doing. But anyway.
24 25 26 27	Q. If you could then scroll to page 14, please, Mr Woolridge, do you see there in the second paragraph or dot point, it's reported that there was:
28 29 30 31 32	A strongly expressed view that a single integrated Reporting Team, which included the Intelligence Team, would only require one Team Leader HP6 and one supervisor
33 34 35	You would agree, wouldn't you, Mr Lok, that the implication from that is that at least one supervisor might lose their job?
36 37 38 39 40 41 42 43 44	A. I think that's - well, the comment itself I think was drawn or based upon an observation, if I recall, that the teams seemed to alternate with their duties and that the selection of jobs had to wait for the supervisors to actually allocate it to them. So if they hadn't - if they were away from work or something, then the reporting scientist was waiting for their next job, which is not necessarily efficient.
45 46 47	But the notion of alternating seemed to be disruptive by the consultants, so they certainly formed the view that having them in one team may have been a more worthy

1 approach, and obviously if you're going to recommend that, 2 it suggests that you don't need two reporting supervisors. 3 4 You'd agree that that nuance isn't really expressed in Q. 5 that dot point? No, it's not, no. 6 Α. 7 And then just quickly, page 19, please, Mr Woolridge. 8 Q. 9 If you can just look at dot point 3 there: 10 11 Outstanding workload is increasing and there is no clear plan to manage this. 12 The 13 changeover from Profiler Plus to PP21 and 14 the associated business rules are not agreed upon with the QPS and this is 15 16 becoming urgent. 17 So that goes back to that issue I raised with you earlier 18 19 in your evidence, Mr Lok - it seems to be like an impending 20 issue that the lab was anticipating at that point; do you 21 agree that's the implication? 22 I agree. As I said, I do recall that this transition Α. was a significant change for the laboratories. 23 It was 24 necessary because of the exhausting of the supplies of the 25 previous product, and it required a fair bit of work to 26 achieve it, so I was aware that it was a concern whether 27 they would make it, in terms of before the supplies ran 28 out. 29 It's evident from that, if you accept that dot point, 30 Q. 31 that there was some concern about an increase in workload 32 that might follow? 33 Α. Well, it's wrapped within an "outstanding workload is increasing" comment, so maybe it's workload ridden, but 34 35 I didn't necessarily put those two things as being "and the 36 workload would increase from this changeover". It's just 37 that we had to get this changeover into place. 38 Apart from that final slide, the first three that 39 Q. 40 I showed you, they were examples of the slides that caused 41 you concern when you read this document? When I retrospectively read it, and I'm sure that 42 Α. 43 Andria Wyman-Clarke read them when she had been asked to look into those particular concerns, and perhaps were also 44 45 the matters that were raised by Theresa Hodges at the time that she received a copy of that presentation. So, yes, 46 47 I think those kinds of factors - it was blunt language, not

well articulated, and potentially singled out individuals 1 2 in a small workplace. Not a good thing. 3 4 And you're aware now, from reviewing that Q. correspondence on your return, that Ms Hodges had outlined 5 her concerns about that the day before the presentation was 6 given? 7 Yes, yes, re-reading that, it gave the impression that 8 Α. 9 changes would be made to the presentation to address the concerns. But whether that - I don't exactly know what her 10 comments were, but reading that, I don't think it changed 11 significantly from what had been previously put. 12 13 14 MS REECE: Thank you. Thank you, Commissioner. Might Mr Lok be excused? 15 16 17 THE COMMISSIONER: Yes. Thank you for your assistance, Mr Lok. You are free to go. 18 19 <THE WITNESS WITHDREW 20 21 22 MS REECE: Commissioner, is that a convenient time to 23 break? 24 25 THE COMMISSIONER: Certainly. 26 27 MS REECE: We will take the opportunity to establish the 28 link with Mr Doherty. 29 THE COMMISSIONER: 30 Where is Mr Doherty? 31 32 MS REECE: I can't remember, I have spoken to so many people. I think he's in Victoria. 33 34 35 THE COMMISSIONER: All right, we will resume at a quarter to 12. Oh, did you want to tender Mr Lok's proof of 36 37 evidence? 38 Thank you. 39 MS REECE: No. 40 41 THE COMMISSIONER: No, I think you should. I think you should. 42 43 44 MS REECE: I tender that --45 THE COMMISSIONER: Anyway, we can discuss it later - when 46 47 we resume, I mean.

Official Release Subject to Proofing

1 2 MS REECE: Thank you. 3 4 THE COMMISSIONER: All right, we will adjourn until a quarter to 12. 5 6 SHORT ADJOURNMENT 7 8 9 THE COMMISSIONER: Yes, Ms Reece. 10 11 MS REECE: Commissioner, I tender that proof of evidence of Michel Lok. 12 13 14 THE COMMISSIONER: Yes, exhibit 96. 15 EXHIBIT #96 PROOF OF EVIDENCE OF MICHEL LOK 16 17 I tender the PowerPoint presentation which MS REECE: 18 19 I took Mr Lok to at the conclusion of his evidence. 20 THE COMMISSIONER: 21 Yes. Exhibit 98 [sic]. 22 EXHIBIT #97 POWERPOINT PRESENTATION TO WHICH MR LOK WAS 23 24 TAKEN AT THE CONCLUSION OF HIS EVIDENCE, BARCODED 25 [FSS.0001.0024.0888] 26 27 THE COMMISSIONER: That was the presentation as it was 28 delivered. Do you also have a copy of the presentation 29 before it was amended for delivery? 30 31 MS REECE: There is a copy. I understand that Mr Csoban 32 might be taken to that. 33 34 THE COMMISSIONER: All right. Yes, what now? Thanks. 35 36 MS REECE: Commissioner, John Doherty, former executive 37 director of FSS, is to appear via videolink. He's in 38 a waiting room and can be called now. 39 40 THE COMMISSIONER: Thank you. 41 MS REECE: So I call him. 42 43 44 THE COMMISSIONER: Yes. 45 46 MS REECE: Mr Doherty, can you hear me? 47

Official Release Subject to Proofing

1 MR DOHERTY: Yes, I can. 2 MS REECE: And can you see me? 3 4 MR DOHERTY: Yes. 5 6 [11.50am] 7 <JOHN DOHERTY, affirmed:</pre> 8 <EXAMINATION BY MS REECE: 9 10 11 MS REECE: Q. Mr Doherty, you were the executive director of Forensic and Scientific Services from January 12 13 2019 until September or October 2021? 14 That's right, yes. Α. 15 16 Q. And you reported in that role to Health Support 17 Queensland general manager, Michel Lok? Α. That's correct, yes. 18 19 20 Q. As part of your executive director role, one of the 21 business units you oversaw was the DNA Analysis Unit? 22 That's right, yes. Α. 23 24 Prior to taking that role, can you briefly tell the Q. Commission what your roles had been then? I understand 25 26 your background was in forensic science yourself? 27 Yes, that's right. I've been a forensic scientist Α. 28 since 1990, and prior to joining Queensland Health I was the executive director of Victoria Police's Forensic 29 Science Service. Prior to that, I was in the Northern 30 31 Territory, and prior to that I was within forensic labs in the UK. 32 33 34 And those forensic services will typically include Q. 35 fingerprints, drug analysis, DNA analysis and other 36 forensic sciences? 37 Α. Yes, that's right. 38 I'll take you to the period that you were in that 39 Q. role. We've heard some evidence in the Commission of 40 41 Inquiry from the current director-general of Queensland Health, Mr Shaun Drummond. He says, looking back at the 42 43 period particularly from 2017 onwards, that it has been 44 estimated that approximately \$1 million a year would have 45 provided the ability to the lab to process the samples which in fact weren't processed due to the DIFP process 46 47 that was introduced. Are you aware of that evidence that

1 he gave? 2 Yes, I've seen that. Α. 3 4 And bearing in mind that he's a new director-general Q. and you were in the position of being in charge of that 5 6 unit in 2019, 2020 and 2021, can you tell the Commission 7 whether in fact that unit received any increase in funding in the time that you were there? 8 9 Α. No increases, no. Only cuts. 10 11 Q. Mr Woolridge, is it possible to turn up the sound? Mr Doherty is quite faint. Thank you. Only cuts, did you 12 13 say? 14 Α. Yes, that's right. 15 16 And prior to you commencing your role as executive Q. 17 director, you are of the understanding that FSS, which is the umbrella organisation that the DNA Analysis Unit sits 18 19 under, that it had lost part of its funding under the 20 Newman government? 21 Α. That's right, yes, it was well known throughout the forensic community that that had occurred, and it was 22 23 certainly a theme of feedback from staff on my arrival. 24 25 Q. Of feedback from staff on your arrival? 26 That's right, yes. Α. 27 When you were in the position of executive director, 28 Q. 29 did you attempt to make requests for additional funding 30 and, if not, why not? 31 Α. So I made those requests through internal processes, 32 effectively what they call the budget build process. Every 33 year the executive directors are asked to put bids forward 34 for any additional staff or funding that's required to 35 actually meet budget targets, and every year we put forward 36 requests for additional funding for forensic DNA analysis 37 as well as for other teams within FSS, but we weren't successful with those. 38 39 40 Q. How were you putting forward those requests for 41 additional funding? Predominantly there was a series of pro forma 42 Α. 43 spreadsheets that would come out from the finance section where we would have to make bids, effectively, for 44 45 something that was referred to as MOHRI, which is essentially headcount within that organisation, and 46 47 obviously dollars associated with that MOHRI as well. But

.19/10/2022 (Day.14) 1770 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epig

1 2 3 4 5	we also got the opportunity to put requests for funding without MOHRI, so I used that process to attempt to get funding for positions that had MOHRI but didn't have funding.
6 7 8 9 10 11 12 13 14	Q. And can you just briefly explain what MOHRI is? I understand that's an acronym, M-O-H-R-I? A. That's right, yes. It's a way of calculating headcount. It takes into account more than just FTE. To be honest with you, after two and a half years, I still struggle to understand exactly what MOHRI was within the organisation, but, you know, at its crudest level, it was a headcount.
15 16 17 18 19 20 21 22 23	 Q. What were you seeking to achieve through this process of funding requests? A. So predominantly I was looking to balance the salary budget across the whole of FSS, so the requests were actually from multiple areas within FSS. And it became particularly prevalent after my first year that we were going to have significant shortfalls in funding for salaries.
24 25 26 27	Q. Did you ever put forward a formal business case to HSQ management for additional staffing, for example? A. No.
28 29 30 31 32	Q. Did you have any success in obtaining any of the funding that you sought in relation to those existing positions that you've spoken of? A. No, I didn't.
33 34 35 36	Q. What was the vulnerability or what was the situation with FTEs in DNA Analysis Unit or in FSS as a whole, what was the process or what was the problem you were seeking to address?
37 38 39 40 41	A. Yes, sure. In the first year that I was there, so 2018-19 financial year, FSS delivered a surplus of around \$3 million back to Health Support Queensland, and consequently the following year when budget build was put forward, we bid for all the positions that we'd previously
42 43 44 45 46 47	had plus some that had been vacant. But HSQ went down a model of only funding positions that had been occupied the previous year. Now, unfortunately for us, some of our staff had been part time and had increased their hours, we'd also done some additional recruitment because we'd been carrying a number of vacancies. We didn't have

1	funding for any of those positions. So it led to,
2	essentially, a million dollar shortfall in the salary
3	budget across the whole of FSS as a consequence of that
4	\$3 million reduction.
5	
6	THE COMMISSIONER: Q. Just so I understand it,
7	Mr Doherty, in the 2018-19 financial year, there was
8	a surplus of about \$3 million, and that was because some
9	staff were absent or on leave or for other reasons, so
10	their salaries weren't being paid. Is that the substantial
11	reason for the surplus?
12	A. Yes, that's right. So salaries weren't being paid
13	from the normal salary budget, so anybody on long service
14	leave has salary paid from a different bucket, so they
15	didn't count.
16	
17	Q. Yes.
18	A. Anybody who was part time, a portion of their
19	part-time hours are allocated, so any increase to those
20	hours wouldn't have had funding for the increased hours,
21	and any vacancies that were being carried that were under
22	recruitment also wouldn't have been funded.
23	
24	Q. That surplus, while it existed in that year, could
25	that have been used for other purposes within FSS?
26	A. Absolutely, yes, it could have.
27	
28	Q. In the forensic DNA unit, I should say.
29	A. I mean, look, the budget as it was built, those funds
30	would have been allocated across the different business
31	units within FSS. Yes, absolutely there would have been an
32	opportunity. And prior to the interim executive director
33	that preceded me, those funds were actually being used to
34	create additional positions, and I believe in forensic DNA
35	analysis they did create additional positions through
36	a process they called Frankensteining, which was basically
37	where they were taking part-time portions - the salary
38	savings from part-time portions and creating whole new
39	positions and recruiting part-time or temporary staff
40	against those. That was a process that was abolished
41	before my arrival by Craig Russell, who was the interim
42	executive director before I arrived.
43	
44	Q. Now, you can help me with this because my knowledge of
45	this is imperfect, but is it the case that when you are
46	running a unit like this and you're aware that you're going
47	to have a surplus because some staff aren't there, and so

.19/10/2022 (Day.14) 1772 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1	you'll have a surplus for the reasons you've explained,
2	that it would be wise to use the surplus funds that you've
3	got to fill other perceived needs within the unit, rather
4	than just letting it lie there so that, predictably, it
5	will, if it lies there as a surplus, result in some
6	reduction of next year's budget?
7	A. That would be eminently sensible, Commissioner, and
8	that's what had been happening at FSS prior to
9	Craig Russell taking on that role, and he came in to try
10	and make the processes more lean across the whole of HSQ
11	and to deliver those savings back to the HSQ entity.
12	• •
	No-one had predicted, having delivered a \$3 million
13	surplus, that we would encounter a \$3 million cut the next
14	year.
15	O I and That's the paint I was driving at
16	Q. I see. That's the point I was driving at.
17	A. We had no idea
18	O To vous opinion was in vous opinion boasies on to
19	Q. In your opinion - yes, in your opinion, hanging on to
20	the surplus was not something that would have given rise to
21	anybody's concern, though it would have meant a real
22	reduction in the following year?
23	A. That's right, and in actual fact surpluses can't roll
24	from one year to the next, anyway, so all we could have
25	done was spend it in that year. The budget is set each
26	year and there is no carry-over of operational (indistinct)
27	dollars.
28	
29	THE COMMISSIONER: Thank you.
30	MC DEECE, 0 Mn Dehenty just on that raint of
31	MS REECE: Q. Mr Doherty, just on that point of
32	Frankensteining, the approach of Frankensteining had been
33	ceased and the process that followed it was that if there
34	was a part-time position with a partial FTE essentially
35	vacant or available, that was actually being reabsorbed
36	back into other work units?
37	A. It was being reabsorbed back into HSQ centrally. So
38	again just prior to my arrival, if we go back to that MOHRI
39	number, which is the headcount number I was talking about
40	previously, FSS also had an excess of MOHRI due to
41	vacancies and I think HSQ took 10 of those MOHRIs away from
42	FSS and allocated them elsewhere across HSQ. So even if
43	we'd had budget, we didn't have the MOHRI to be able to
44	recruit against all of the vacancies that existed.
45	
46	Q. When you were first in your role as an executive
47	director, you were given to believe that it was deemed to

.19/10/2022 (Day.14) 1773 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1	be too early into a Labor government term to make requests
2	for additional funding?
3	A. Yes, I think there was a couple of factors, and I've
4	thought on this a little bit more over the last few days.
5	I think it was a combination of relatively early - it
6	wasn't that early into a Labor government, but too soon
0 7	after Campbell Newman, I should probably say, which was
8	still being very deeply felt across the whole public
9	service. But also we were waiting for a report from the
10	Queensland Audit Office that was going to inform exactly
11	what was happening in the police services stream. They
12	were looking at all the forensic services within FSS, so
13	the coronial services as well as the forensic DNA and the
14	forensic chemistry services.
15	
16	Q. The outcome of that report, though, didn't lead to an
17	increase in real funding to FSS, did it?
18	A. No. I actually remember at the time, the report, when
19	it was released, actually pointed to a \$1 million gap in
20	funding for forensic DNA analysis and a real-time reduction
21	in FTE from 65 to 61, and I do recall at the time getting
22	some vibes that the DG was not happy about that commentary,
23	and that, in his view, FSS had been well supported over his
24	time, and I think probably some explanations were put
25	forward to the Queensland Audit Office around how we'd got
26	more efficient, and that was how we dealt with any drops in
27	funding or drops in FTE.
28	
29	Q. What impact did that perhaps appetite for additional
30	funding or lack of appetite for additional funding have on
31	you in your executing your role as executive director of
32	FSS?
33	A. Yes, I mean, look, unfortunately I'm used to operating
34	in an environment within the public service where funding
35	is generally tight, and budgets are generally challenging.
36	It was actually pretty good in my first year that we had
37	a \$3 million surplus, because that was unheard of in public
38	service entities that I'd worked in prior to that.
39	
40	In terms of impact on me, it was just another
41	management challenge for me to rise to, but of course it
42	was - it was really quite pronounced as we went through the
43	budget build process. That first year, when we had the
44	\$3 million cut, I refused to sign the budget that was being
45	handed down. So as executive director, I'm asked to sign
46	for the budget and accept the budget and I refused to do
47	that, largely because I didn't believe, you know, as a good

.19/10/2022 (Day.14) 1774 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 2 3 4	public servant, that I could deliver on the budget that was handed to me, because I already had obligations that were going to outstrip the budget that was allocated.
5 6 7 8 9 10 11 12 13	The corporate view was that, well, you manage salary shortfalls by carrying vacancies, but that wasn't tenable in a lab that was basically at capacity. So, you know, I did - eventually I was told I had to sign the document, so I did sign the document, but I wrote a condition on the document that I accept the budget if the organisation accepts that I will be at least \$1 million overspent at the end of the year.
14 15 16 17 18	They didn't accept that and they struck through my comment. Nonetheless, you know, the version that I signed had that comment on it, even if the record doesn't show that.
19 20 21 22	Q. And that's the approach that you actually followed, isn't it, that you chose to go into deficit in order A. Yes.
23 24 25 26 27 28 29 30 31 32 33	Q to maintain the salaries of the scientists and employees who were working in that unit? A. That's right. I mean, we had - we actually have industrial obligations, and the union was certainly very good at pointing those out to the organisation, that when a position becomes available, that it's funded and it's recruited against. So that was very much a theme from the trade unions. It was a very helpful theme for me as I was trying to continue to toe that line within the work group, and it just meant that I personally had the (indistinct) of not being able to deliver against the budget.
34 35 36 37 38 39 40 41 42 43 44 45 46	Q. Those sorts of pressures can impact on the ability for a work unit to absorb a part-time worker returning to full-time? A. Yes, I mean, from a budgeting perspective, absolutely, because if they were only funded at 0.5 of an FTE and they were increasing to full-time, I had a shortfall in funding of half an FTE, and, you know, that was a real pressure that was actually realised. I think we'd calculated that by the time I left when we did the budget build the year I was leaving, it was up to six FTEs from within the Forensic DNA Analysis Unit - the equivalent of six FTEs that were unfunded for positions that were actually fully
47	established within that work group but didn't have funding

.19/10/2022 (Day.14) 1775 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 associated with them. 2 THE COMMISSIONER: 3 Q. That is, those positions had been 4 filled? Α. Yes. 5 6 7 Q. But not funded? Correct, those positions were occupied but not funded. 8 Α. 9 THE COMMISSIONER: Yes. 10 11 You used to informally raise funding MS REECE: Q. 12 13 issues with the general manager, Michel Lok? 14 Α. Yes. 15 16 Q. And you used to catch up quite regularly and talk 17 about issues related to funding, culture, management and training? 18 19 Α. Yes, we had a whole raft of things we spoke about, 20 yes. 21 22 Q. And how did Mr Lok respond to your discussions, or 23 what was his response to issues of funding that you would 24 raise with him? 25 Α. Certainly, to my face, he would say that he supported 26 my position and he supported the FSS's position, although 27 I believe it was him that crossed over my comment on the 28 budget acceptance. But, I mean, he did say that he 29 supported the position, but I did - you know, through that budget bidding process that I've previously spoken about, 30 31 he did block a number of them actually getting through to the financial section. Certainly on the surface he said 32 33 that he supported that kind of budget management. 34 35 In terms of actually bidding for new funding, he was very firmly of the view, when it came to police services, 36 37 that police should pay for any deficit. There's actually a really pronounced example of that deficit within forensic 38 DNA analysis, and that's around their funding model for 39 volume crime cases. I don't know if you want me to go into 40 41 that right now, but I'm more than happy to. 42 43 Q. Sure. It certainly demonstrates - I think there was 44 Α. a ministerial task force in around 2005. One of the 45 outcomes of that was \$3 million of block funding from 46 47 Queensland Police to go to Queensland Health to fund volume

1 2 3 4 5	crime cases. Volume crimes are crimes against a property, so basically burglaries, thefts and the like. So FSS received \$3 million of funding back in 2005 - I believe it was 2005 - to process those cases, to meet the budget shortfall that FSS obviously had at that time.
6 7 8 9 10 11 12 13 14 15 16	When I left in 2021, that was still \$3 million of funding. It hadn't increased a single dollar over that period of time. And I think I've done a basic calculation of, you know, CPI, it should have been least \$4 million. So FSS was having to - and there would also have been a significant increase in the number of cases coming to the laboratory over that period of time as well. So the lab was having to do a lot more work with essentially less money.
16 17 18 19 20 21 22	 Q. There had been a change in process, though, hadn't there, in 2008 with the removal of the function - a large part of the removal of the collection or evidence recovery function? A. Yes, so Queensland Police took the evidence - a large part of the evidence recovery process in-house.
23 24 25 26 27	Q. So your view that the demand was such or the time was such that there should have been an increase to that block funding - that takes into account that process change in 2008?
28 29 30 31 32	A. No, it doesn't. But, again, if we just look at the growth, I think the QAO report talks of something like a 23 per cent growth over four or five years in real terms in terms of volume crimes
33 34 35 36 37	<pre>THE COMMISSIONER: Q. Which report did you mention, Mr Doherty? A. It's the Queensland audit report. Q. Oh, the audit report?</pre>
37 38 39 40 41 42 43	Q. Oh, the audit report? A. The audit report 2018-19. That talked about an increase in volume crime that's clearly not commensurate with the funding that was allocated. Michel Lok's view was very much that Queensland Police would have to pay for that somehow.
43 44 45 46 47	MS REECE: Q. He would express that view to you in the meetings that he had with you? A. Yes.

1 Did you ever hear him say that to police management Q. 2 himself? I was actually trying to recall, because one of the 3 Α. 4 outcomes - and I can't, but one of the outcomes from the QAO findings was that we needed to have a better governance 5 arrangement with Queensland Police, and the vehicle that 6 7 they were choosing to do that was a memorandum of understanding, and police were reluctant to engage in that 8 9 process largely because they thought it was a money trap, was the informal feedback that I was getting. You know, so 10 11 they - they didn't - they took their time, I think, to consider the MOU. But I don't know whether they got that 12 13 through some means other than Michel sharing it with them, 14 but certainly I don't recall it being formally tabled to them that that would have to be a process. 15 16 17 Q. So the discussions that you had with him about police paying really were between the two of you; I think that's 18 19 the substance of your evidence? 20 Α. Yes. 21 22 Q. One of the issues that you identified in the time that 23 you were the executive director was that there was 24 insufficient operating funds? 25 Α. Yes. 26 27 Q. And an example of that is that you were aware that 28 people had to ask permission to get a pen or to access 29 stationery? Yes, within - different teams applied operating 30 Α. 31 pressures in different ways, and certainly within forensic 32 DNA analysis I was aware that the stationery cabinet was 33 basically overseen by the admin team, and anybody who 34 required items of stationery had to seek permission. It 35 certainly wasn't applied that way across the whole of FSS, but those budget pressures after that first year, the cuts 36 37 were not just to salaries. As I said, there was around about a \$1 million shortfall in salaries. But there were 38 pressures for operating expenditure as well across the 39 40 board. 41 So you saw that as a move that responded to budget 42 Q. 43 pressure, but is your view that it was a reasonable 44 measure? Well, yeah, personally I would probably never impose 45 Α. such a sanction on well-educated scientists, but at the 46 47 same time I didn't think it was a big enough issue that

I would tackle it. It was probably before I - when I first 1 became aware of it, it was before I became aware of other 2 cultural issues within the work group. But, yes, actually, 3 4 I'd seen it applied elsewhere within public service entities as well, I've seen it applied in Victoria Police 5 as well, so it's unfortunate that some managers choose to 6 7 do that sort of thing. It's certainly not my style to do that sort of thing, but I don't think I could - you know, 8 9 as executive director, I can't go in dictating to each of the individual teams how they will manage stationery within 10 11 their areas. 12 13 Q. Your observation of measures like that, though, across 14 that broad experience that you've had, is that they can be demoralising for staff? 15 16 Absolutely, yes. So staff generally feel untrusted Α. 17 around getting access to stationery. Though I can add, a similar thing happened in Victoria Police when I was 18 19 there and staff were also commenting on the quality of the 20 stationery as well, that they weren't allowed to buy pens 21 that were capable of writing for more than a week. I don't 22 think I heard that particular complaint in Queensland, but like I say, unfortunately, it's not - when you're under 23 24 tight operating pressures, unfortunately these are the kind 25 of things that managers choose to implement and, yes, the 26 staff think they're unfair and it's probably not the way 27 I would have gone. 28 29 That probably is a point at which we can move to Q. cultural issues. You did a lot of work in the time that 30 31 you were executive director to effect cultural change in 32 the forensic DNA Analysis Unit? 33 Α. Yes. 34 35 Can you explain to the Commission why you did that, Q. what was the outcome that you were seeking to achieve? 36 37 Yes, sure. I've always had guite an open and Α. 38 approachable management style in terms of walking the shop floor and interacting with staff. I find that that's 39 a really good way to engage with staff. And so, you know, 40 41 when I arrived at FSS, I pretty much announced to the whole department that I had an open-door policy and if anybody 42 43 had any issues they wished to raise with me, just feel free 44 to knock on my door or make an appointment to come and see me and discuss those concerns. 45 46 47 And that was taken up quite extensively by a number of

1 people from within Forensic DNA Analysis Unit, and some of 2 them became regular visitors, often to tell me about how 3 they feared for their safety and that the culture wasn't 4 good and relationships were pretty fractured. And a lot of it centred around an incident that occurred prior to my 5 arrival involving someone called Amanda Reeves and how 6 7 management had handled that process and how people didn't feel safe about how that process was managed at that time. 8 9 They would often cite examples, you know, fear of retribution if they made any formal complaints, just like 10 11 Amanda encountered. 12 So it was difficult for me because I wasn't aware -13 I'm still not fully aware of what happened with Amanda 14 That was something that, like I say, happened 15 Reeves. before my time, and Andria Wyman-Clarke, who was the 16 17 general manager of HR at the time, was managing that process away from me when I first arrived at the 18 19 organisation. But people were basically telling me that it 20 wasn't a safe workplace, and sometimes they also raised 21 some technical issues with me that I didn't have the 22 technical expertise - although I'm a forensic scientist, 23 I'm a forensic chemist, so I have a reasonable 24 understanding of DNA processes, but not to the technical 25 level that some of these concerns were being raised. 26 27 And people would say that they were afraid to raise 28 them through official channels. But at the same time, none 29 of them were willing to go on record to allow me to actually tackle them directly, so I had to try and find 30 31 other means to tackle it. 32 33 It became pretty clear to me that the workplace 34 culture needed some attention. There were clearly 35 deep-rooted issues and relationship problems with staff, 36 and having attempted to - so these were conversations I was 37 having with Michel Lok quite regularly as well, without going into the details with him of who had been telling me 38 what, but I certainly told him there were cultural concerns 39 40 at FSS, and unfortunately not just in forensic DNA 41 analysis; they were actually quite prevalent across the whole of FSS, but I will stick to just DNA analysis for the 42 43 purposes of this evidence. 44 45 Again, there was unfortunately a lack of corporate support for me to tackle issues with culture through the HR 46 47 area. I did reach out for assistance but often didn't get

1 responses. 2 3 In the end, I decided to go my own way, take another 4 risk on budget, because I needed operating dollars to engage with a consultant, but it was - you know, it was so 5 6 important to me to try to fix the culture within that work 7 group that I was willing to take the financial risk of spending something like \$25,000 on bringing this consultant 8 9 in on their initial piece of work. 10 11 Q. When you say you felt a lack of support and so you went down that path, what were the other options that might 12 13 have been available to you to manage that situation? 14 Yes, so generally in FSS I found a lack of Α. 15 accountability on managers from within the organisation, 16 and so I discussed with Mr Lok and with some HR people how 17 I might go down performance management pathways. So I'm not specifically talking about anybody in the police 18 services stream here, because actually I had bigger 19 20 problems elsewhere, and there just was generally a lack of 21 support for performance-managing people out of the 22 organisation or remedying behaviours. 23 24 There was even a very pronounced example of a blatant 25 breach of a lawful direction actually being ignored, and 26 again the approach - that one went all the way to the chief 27 executive at the time, Dr Bristow, for resolution, and he 28 dismissed it and decided not to take any further action. 29 THE COMMISSIONER: Mr Doherty, what was the lawful 30 Q. 31 direction? 32 He directed one of the senior managers to undertake Α. Because it's outside of the DNA 33 a task in a certain way. 34 area I don't know how much information you want, but it 35 certainly wasn't in the DNA area. But it was a medical 36 doctor that he was directing, and the medical doctors 37 basically believe they have their own authority to do as 38 they wish in the interests of their independent standing as medical practitioners, and so they simply refused to obey 39 40 the direction. 41 THE COMMISSIONER: 42 Thank you. 43 MS REECE: Q. When you say that people were coming to 44 45 you from the forensic DNA lab coming to you saying they feared for their safety, you didn't understand that to mean 46 47 their personal safety but the safety of their employment?

Yes, that's what I understood it to be, yes. 1 Α. 2 Certainly no-one was suggesting they were going to be assaulted. 3 4 Q. They were scientists who were coming to see you, 5 weren't thev? 6 7 Α. Yes. 8 You did act on some of the scientific concerns that 9 Q. they raised with you? 10 There was at least one issue in particular 11 Α. Yes. around DNA limits of detection, which I think is linked 12 13 with a matter that the court's already heard about with respect to an Options Paper that was presented to 14 15 Queensland Police before my time, and again it was 16 a technical item that I wasn't fully across, so I did 17 consult with my equivalents in other jurisdictions. I believe I reached out to New South Wales Health, to 18 19 Victoria Police and to Forensic Science South Australia for advice on whether our limits of detection were appropriate, 20 21 and the feedback I got from those jurisdictions was that 22 they were appropriate, actually they were slightly more 23 generous than theirs in some cases. But obviously they 24 hadn't done a full review of the technical method; they'd 25 just looked at that one aspect, and perhaps that was the 26 reason --27 28 Q. That issue was raised by Kylie Rika? 29 Α. Yes. 30 31 Q. It arose out of a disagreement about whether there was 32 a three-person mix or a four-person mix in a particular 33 profile or a particular sample? Yes, I believe at the time, Kylie said that she'd been 34 Α. 35 given a direction from Justin to stick to the standard 36 operating procedure and therefore, you know, stick within 37 the limits of the limit of detection. Kylie believed she could interpret this result outside of the standard 38 39 operating procedure because she said that she had some 40 expertise that allowed her to actually work at that lower 41 threshold level. So she came to seek advice from me on (a) the direction from Justin Howes to follow the standard 42 43 operating procedure, but (b) also to challenge the 44 technical work. 45 46 When I received the response from other jurisdictions, 47 I informed Kylie, as well as others, that our limits of

1 2 3 4 5 6	detection appeared to be in keeping with other jurisdictions. I think she just said, "It wasn't the limit of detection that was actually the issue; it was the way the management team have decided to apply it across casework samples."
7 8 9 10 11 12 13 14 15 16 17	It was at that point that I kind of formed the view that there were some differences of approach to scientific and technical aspects within the work group, but I did take comfort from knowing that they had a quality manager actually within the DNA group, so not just Helen Gregg, who's outside of the group, more as an adviser to the executive director, but also within the group there were also members of the specialist advisory group under the National Institute of Forensic Science around forensic DNA procedures.
18 19 20 21 22 23 24	So, look, I took comfort from the fact that there were lots of inputs into the technical side. But nonetheless I did investigate with Michel Lok whether we could get an expert from Forensic Science South Australia and I think it was Duncan - Duncan McCarthy [sic], is it, I think he's given evidence to this inquiry as well.
25 26 27 28 29 30 31 32 33 34	Q. Duncan Taylor? A. So I had spoken to the director of Forensic Science South Australia about possibly being able to do a review, but then COVID hit and it basically became impossible to do that. But I didn't feel that the technical issues that were being raised were so urgent at that time that they needed - they needed some response that would require me to request an exemption around COVID restrictions. In any case, even if I had been granted that, I'm not sure the other jurisdictions would have sent anybody.
35 36 37 38 39 40 41 42 43 44 45 46 47	Q. You said earlier, when I started asking you about this, that your understanding was that this issue that Ms Rika was raising at that stage was linked to another process which has been spoken of in the Commission, the Options Paper issue. How do you understand those two - the DNA insufficient for further processing process, or approach, and the limit of detection issue that Ms Rika was raising with you - how do they interact? A. So, I mean, look - and perhaps again it's my naivety from not being a forensic DNA expert, but, to me, what I was hearing is that when something fell below that threshold for the limit of detection, it was no longer

.19/10/2022 (Day.14) 1783 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 2 3 4 5 6 7 8 9	counted as being a contributor to that mixture. So it might well be if you only look above the limit of detection you'll see a three-person mixture, but if you include some peaks that are below that limit of detection, you might be able to say it's a four-person mixture, and perhaps the person that the police are (indistinct) is actually that fourth person that has now been excluded by the limit of detection.
10 11 12 13 14 15 16 17	Sometimes reworking those samples might give an opportunity to get that fourth person into the mixture, or you might lose the opportunity; a four-person mixture might become a three-person mixture. So I think the things - as I saw it at the time, those things were linked insofar as the limit of detection was influencing how many contributors there might be to a mixed profile.
18 19 20 21 22 23	Q. Do you specifically recall any of the scientists raising with you that there was a threshold operating in the lab under which certain samples were not being processed further? A. No.
24 25	Q. No? A. No.
26 27 28 29 30 31 32 33 34 35	 Q. All right. Do you recall Ms Angelina Keller coming to you and asking you or telling you about some concerns she had with the processing of bones? A. Yes, I do remember her coming to have conversations with me about mortuary processes overall in relation to disaster victim identification cases. It included bones, but not just bones. She talked to me about other DVI samples, so that could include tissue as well as bones.
36 37 38 39 40 41 42 43 44 45 46 47	Q. When these scientists were coming to talk to you and they were telling you their concerns, telling you that they didn't feel safe, that, you say, impacted on your ability to address those concerns that they had, because of their need for confidentiality? A. Yes, that's right. For example, the things that Angelina Keller was raising with me would have been very obvious to Cathie, or indeed anybody else in forensic DNA analysis, that it had been Angelina that had raised those issues because there weren't that many people who were previously attending the mortuary but were no longer allowed to attend the mortuary. You know, it would have

.19/10/2022 (Day.14) 1784 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

been pretty obvious. So in order to protect her safety, 1 2 I had to try to find other ways to deal with some of these 3 issues. 4 5 Q. You had a number of people coming to you. How many scientists were coming to you regularly? You spoke of 6 7 a group who regularly saw you, or a number of people who regularly saw you. 8 Yes, I think there was - there was probably around 9 Α. four or five who were regular visitors. 10 11 Each of them told you that they didn't feel they could 12 Q. 13 speak openly about their concerns in their workplace? 14 Yes, all of them probably except Kylie, who did say Α. that sometimes she was happy to tackle those issues 15 16 directly, and, you know, often actually did voice her 17 opinions openly, but certainly the others weren't willing to go on record. 18 19 20 Q. As a result of that cumulative experience, did you 21 form any concerns about what they were saying about their perception, at least, of the safety of their employment, 22 their ability to talk freely in their workplace? 23 24 I mean, look, it was pretty obvious to me when I was Α. 25 talking to these people that they genuinely did have 26 concerns around retribution in terms of management action 27 against them. It didn't matter - I never saw any evidence 28 of that actually occurring in the time that I was there, 29 but, you know, they would again reference the previous experiences of Amanda Reeves, or at least their perceptions 30 31 of what had happened to Amanda, and they would basically 32 say they're next in line if they dared challenge Justin or Cathie. 33 34 35 You in fact once raised this with Cathie herself, Q. didn't you? 36 37 Α. Correct. 38 You told her that there were staff who had that fear 39 Q. of repercussions or retribution if they spoke out? 40 41 Yes, so although I was happy to meet with staff Α. 42 privately and have conversations with them, I was never 43 going to effect any change unless Cathie knew that I had been meeting with some of her staff and that issues were 44 being raised. So I did take the opportunity to raise that 45 46 staff did have concerns regarding that, yes. 47

1 2	Q. Do you recall what her response was when you raised it with her?
3	A. I believe - I believe her response at the time was,
4	"Show me what consequences people have suffered as
5	a consequence of raising issues." And, you know, there was
6	nothing on record that I could point to, and certainly
7	I had no information of actual consequences; only the
8	perceived risk of consequences. And I actually think that
9	that was probably a reasonable response from Cathie at that
10	time and, you know, even to this day I didn't see any
11	direct repercussions to anybody as a consequence of raising
12	concerns.
13	
14	Q. They were raising with you, though, weren't they,
15	their perception of how Amanda had been treated
16 17	A. Yes.
18	Q when telling you that that's why they were afraid?
19	A. Yes.
20	
21	Q. Did you pass on that information to Cathie?
22	A. No. No. It was pretty clear to me that - you know,
23	I didn't know enough about the Amanda Reeves situation, and
24	any time I mentioned Amanda I think Cathie would get upset,
25	so we basically didn't talk about that process very much.
26	O You formed the view Mr Dehenty that Cathie Allen
27 28	Q. You formed the view, Mr Doherty, that Cathie Allen, Justin Howes and Kylie Rika were all having a bad effect on
20	each other; is that a fair summary of your evidence?
30	A. Yes. At the same time as Cathie was saying - or,
31	sorry, that Kylie was saying that she didn't feel she could
32	raise issues with Justin and with Cathie, at the same time
33	Cathie was saying they didn't feel like they could have
34	a good conversation with Kylie, that she was actually
35	causing them angst. You know, I think as far as I could
36	see, it actually flowed in both directions.
37	O The new on didn't flow in both directions the web did
38 39	Q. The power didn't flow in both directions, though, did it? They were both senior to her?
39 40	it? They were both senior to her? A. Correct, yes.
40	
42	Q. In terms of decision-making on scientific issues, the
43	person who was really the arbiter of any such matter was
44	Cathie Allen, wasn't it?
45	A. Certainly in those early stages, yes, although
46	I understand there were internal processes through their
47	quality system to actually arrive at technical decisions.

.19/10/2022 (Day.14) 1786 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

But, yes, as the managing scientist, Cathie would have had 1 2 ultimate authority on endorsing technical approaches. 3 4 None of those quality management systems had any Q. 5 ability to veto or challenge the managing scientist, 6 though, did they? 7 They certainly had the opportunity to challenge Α. a standard operating procedure, so something that was 8 published. 9 If something's in a standard operating procedure, it's effectively, you know, a process that 10 11 people must follow, and they did actually have a process for challenging the SOP. But I'm not aware that it was 12 13 used by Kylie or any of her team to raise the issues that 14 they were bringing to me as technical issues. 15 16 Q. Once when you were speaking to a reporting team 17 member, they informed you that there was a member of the analytical team who was trying to build up the courage to 18 19 come and talk to you; do you recall that? 20 Α. Yes. 21 22 Q. And was that about a flexible work arrangement or 23 something like that? 24 I wasn't actually sure, because I never got to speak Α. 25 to that person, and I don't even recall which of the people 26 who had previously visited had mentioned that, so, no, 27 I didn't actually get to the bottom of it. So I only have 28 the one-sided interpretation of the person who was telling 29 me at the time that somebody else --30 31 Q. Yes, I appreciate that it was at some remove from the 32 person who actually perhaps had that concern, but what you 33 were told was that the manager of the analytical team was 34 best friends with Cathie Allen, and that this individual 35 felt there would be no chance of them surviving any process 36 where they complained about something, because Cathie Allen 37 would support (indistinct)? That's certainly how it was phrased to me, yes. 38 Α. 39 40 Q. Did that give you a sense that perhaps the issues in 41 this workplace extended beyond the reporting team? 42 Α. Yes. 43 Q. That it wasn't the case that it was simply a group of 44 reporters who were unhappy; that it went further than that? 45 Well, it was a reporter that was telling me that, but 46 Α. 47 it was never backed up with an actual approach from

.19/10/2022 (Day.14) 1787 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 2	somebody in analytical.
2 3 4 5 6	Q. When you instigated this cultural change program, you engaged an external consultant, Tess Brook? A. Yes.
7 8 9 10	Q. From 1st Call Consulting. She did some confidential one-on-one interviews with employees? A. Yes.
11 12 13 14	Q. And there were a number of issues which then arose from those interviews, which turned into workshops? A. Yes.
15 16 17 18 19 20 21	Q. And the three big issues were navigating differences of scientific opinion; approaching new and novel practices; and team culture and how you structure a management team so it's safe for everybody to participate in management decisions. Those were the three chosen issues? A. Yes, the first three, yes.
22 23 24 25 26 27 28 29 30 31 32 33 34 35	Q. Sorry? A. It was the first three. There was actually a longer list of things, but we had to prioritise, so we picked the top three based on however many people had given that particular piece of feedback or how serious we thought that was. So Tess and I met to discuss which were probably the three priority areas based on - because the conversations she was having with people were confidential, so I wasn't privy to who had said what, but she obviously was aware of that, so she and I tried to determine which were the top three for tackling, but eventually we planned to work through the whole list, through those management team structures.
36 37 38 39 40 41 42 43	Q. One of the aims of the cultural change or one of the cultural change workshops was in relation to navigating scientific difference. Any navigation of scientific differences in a workplace like this occurs within a certain power structure, doesn't it? A. Predominantly we were actually talking about peers interacting with other peers, so reporting scientists with other reporting scientists, in this case.
44 45 46 47	Q. So that workshop was more focused at that peer-to-peer level, okay, and then the other management - were any of the other sessions really aimed at any issue of difficulty

1	communicating on scientific issues with management?
2	A. Well, I guess that was obviously put across as the
3	reason why we were trying to come up with workflows to
4	tackle how to have a civil conversation with another person
5	around a difference of opinion. The idea of experts being
6	independent essentially, although they work for the same
0 7	
	organisation, is that sometimes there is a divergence of
8	opinion on certain things, and in most organisations, two
9	experts will get together and discuss where the differences
10	are and actually reach an agreement on a single position.
11	But that wasn't happening in this work group. They were
12	simply reaching a stalemate where they weren't agreeing
13	with each other and didn't really have a process, in some
14	cases, to actually navigate past that.
15	
16	Q. Those differences, in fact, were something of an
17	obstacle to bringing together that group?
18	A. Yes.
19	
20	Q. And effecting cultural change?
21	A. Yes.
22	
23	Q. And towards the end of the process, you observed or
24	you formed the view that while progress might be made, it
25	didn't take much to undo that and people would revert to
26	hurts and hark back to issues that had happened previously?
20	
27	A. Yes, that's right.
	And your improved an way that truck way a burge issue in
29	Q. And your impression was that trust was a huge issue in
30	that workplace?
31	A. Yes. It was actually openly discussed by some people
32	that they didn't trust others within the team, although
33	they wouldn't actually mention - they wouldn't name them.
34	In those early cultural meetings, there were certainly some
35	people saying, "I don't trust everybody in this room."
36	
37	Q. Part of the other challenge of that piece of work was
38	that COVID-19 reared its head and much of it had to be done
39	virtually?
40	A. Yes. When I first engaged with 1st Call, it was
41	before all the lockdowns, but obviously by the time
42	I actually began to start running sessions, I think Tess
43	did most of her interviews either by phone or in person
44	prior to lockdowns. By the time we actually came to
45	workshop these issues, we were having to do those
46	virtually, so the program actually got extended quite
47	significantly.
••	

.19/10/2022 (Day.14) 1789 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 2 As part of this same approach, or the same cultural Q. change plan, you set up cultural management team meetings 3 4 which would be held monthly? Α. Yes. 5 6 7 Q. The cycle was that there would be a management team that would be "Administrative Issues", or I think there 8 9 were a number of different topics or subject matters which each team meeting would cover, and "Culture Management" was 10 11 one of them? That's right. There was effectively three different 12 Α. 13 streams of meetings, so there was a strategic meeting where 14 they would talk about scientific and technical issues and 15 projects they were working on to improve the science for 16 There was an operational meeting where they the future. 17 would discuss operational performance, things like turnaround times and backlogs. Then the third one was 18 19 a cultural meeting. And then because they were having meetings every week, in the fourth week they would go back 20 21 to an operational meeting, and if it was a five-week month 22 they would have another cultural discussion. 23 24 What was the intention of those cultural management Q. 25 team meetings? 26 Because it was pretty clear that relationships were Α. 27 fractured and there were some cultural issues within the 28 work group, I felt like it wasn't sufficient to have 29 a single meeting with culture as a topic on it, because 30 what generally happens in those kind of meetings is it gets 31 glossed over, they concentrate on the operational part, 32 which they were really good at, and they gloss over the 33 strategy and they gloss over the cultural part. So by 34 having a meeting that was entirely dedicated to culture, 35 they couldn't avoid the elephant in the room and they 36 actually had to start having conversations about workplace 37 culture and how it can be improved, because the power was 38 in everybody in that room to effect that change. 39 40 Q. Those meetings were intended - the intention was that 41 everyone was at an equal level during the meeting. What does that mean in reality? What does it mean that you can 42 43 have a meeting where HP5s, 6s and the 7 are on the same level? 44 45 Yes, so the idea is that everybody obviously in those Α. meetings had the authority to raise any issue without fear 46 47 of somebody shutting them down because they were their

1 manager. You know, the managers had no more authority to 2 veto things that were being discussed than anybody else in 3 So the idea was it was going to be a safe space the room. 4 for the HP5s to raise issues with the HP7 or the HP6s and 5 to actually have an open discussion between everybody in 6 the room to see, maybe all the HP5s felt one way about 7 something, but the HP6s and 7s had a different view. Βv giving everybody equal footing, you didn't succumb to the 8 9 opportunity for people with authority to actually suppress the discussion. 10 11 So the idea was that the discussions could occur with 12 13 everybody on an equal footing, and that's certainly how they operated whilst I sat in the meetings, and I sat in 14 those meetings right up till I left in September of '21. 15 16 17 Q. As part of that same cultural change program you instigated, Paula Brisotto was involved in a body of work 18 19 developing values within the DNA group, which you thought 20 was very positive? 21 Α. Yes, certainly the feedback I was getting from Paula 22 and from her team, who all seemed very enthusiastic, was 23 that they were enjoying working collaboratively together, 24 so there was representation from across the whole forensic 25 DNA analysis team, coming up with a vision for how the DNA 26 analysis would actually express its vision for the future 27 based on my vision for the whole of FSS, and, you know, it 28 was certainly a very positive piece of work that resulted 29 in the document that was basically going to become their 30 mantra for how they interact with each other and how they 31 treat each other in the workplace. 32 33 Q. Your impression was that she was a person who people 34 or many people trusted within the management group? 35 Α. Yes. 36 37 And you were aware that sometimes people would go to Q. 38 her and ask her for advice on how to speak to Justin and Cathie? 39 40 Α. Yes. 41 That suggests, doesn't it, that there was a difficulty 42 Q. 43 in communicating with those senior members of staff, if 44 another member of staff had to provide communication advice - doesn't it? 45 I guess if you kind of - you know, Justin and Paula 46 Α. 47 were both HP6s at the same level, but Paula obviously

$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ \end{array} $	 wasn't involved in the reporting stream, she oversaw the other streams of the business. So you could say, you know, if you're a reporter and you want to raise an issue and you feel like you're not going to be able to have that conversation with your manager, who can you go to to actually get some advice on whether you're even barking up the wrong tree, and I think Paula was - so people could test things out on Paula before they had those conversations with Justin and then escalate it to Cathie if necessary. Q. Flexible work arrangements were one of the things that individuals would raise with you? A. Yes. Q. Quite frequently, as I understand it? A. Yes. Q. Your view was that the flexibility was a default position, that if possible it should - that it was best to try to make it work?
	 A. Yes. Q. Why did you take that view? A. I mean, look, I've always believed that a happy workforce is a productive workforce. So if the business can find a way to flex to the individuals within the work group, it's generally going to be more productive, is my experience. I personally hold the view that if you're asking someone to choose between their job and their family, I hope they will choose their family every time, because family - you know, it's far more important than the work that we do - I'm not saying the work we do isn't important, but people as far as I was concerned should be putting their families first.
 37 38 39 40 41 42 43 44 45 46 47 	So sometimes that's not actually possible, because the demands of the business actually do make it difficult to give the exact definition of flexibility that the person has asked for, but that doesn't mean there aren't other ways to find flexible ways of working for people that will still meet the business needs. Generally I would try to approach these things from the point of view of, let's give the employee what they want if we can, and if not, let's try to find a solution that works for both.

.19/10/2022 (Day.14) 1792 J DOHERTY (Ms Reece) © State of Queensland - Transcript produced by Epiq

1 2	Q. Cathie didn't share that same approach, did she?
3	A. I think Cathie's approach was more focused on the
4	business needs rather than the individual's need. So
5	I think that's just the - that's the nature of how Cathie
6	managed the section. She was very focused on the business
7	requirements and her obligation to deliver the business.
8	So, yes, we would differ in that respect.
9	
10	Q. When you arrived at FSS or when you first knew of
11	forensic DNA through your role as executive director, it
12	was Cathie's view that reporting scientists would become
13	unavailable to attend court if they were permitted to
14	finish their work day at 2.30, and that was a ground to
15	refuse a flexible work arrangement?
16	A. Yes.
17	• Very construction discovered and every twich list to see
18	Q. You essentially disagreed, and you trialled it to see
19 20	whether flexibility could be deployed for these scientists who could be called to court, and your ultimate view was
20 21	that there wasn't an issue?
21	A. Yes, I guess if your mantra is "people first", then
22	you want to know that the potential risk to the business is
24	actually real and not just theoretical, so, you know, if
25	the reason being put up is, "Well, they won't be available
26	to attend court", let's see if that actually causes issues
27	for those particular individuals. Let's count how many
28	times they missed a court attendance. Often courts will
29	give you more than a day's notice that you're required, and
30	in my experience, the vast majority of staff would find
31	something that worked to allow them to attend to their
32	court obligations.
33	
34	I would have to say, as well, this issue again is not
35	one that was unique to Queensland. I had the exact same
36	issue in Victoria Police, and it's largely because forensic
37	DNA analysis has a large proportion of females in the
38	workforce, so 80 per cent or more females in the workplace,
39	there's a lot more access to flexible work to allow for
40	caring for children, and some managers' views are that the
41	business suffers as a consequence of those part-time
42	arrangements.
43	
44	Q. Your feeling was that towards the end of the time that
45	you were at FSS, Cathie was coming around to your way of
46	thinking?
47	A. Yes, towards the end, those forms were coming to me

1 2 3 4 5 6	supported by Cathie, and, like I said, through the values work that Paula Brisotto had done, we'd very much defined that the people first culture was what we wanted within the organisation. So, yes, I believe Cathie came round to that same way of thinking.
6 7 8 9 10 11 12 13 14 15 16 17 18	 Q. Some of the people who came to see you expressed the belief that management would be obstructive in a flexible work arrangement request even though they had not personally experienced that? A. Yes, so there were times, I'm assuming staff talk amongst themselves about their experiences with applying for flexible work arrangements, and some staff who had never actually even applied for one before thought it was going to get blocked on the way through, presumably based on what they were being told by others, not from actual experience.
19 20 21 22 23	Q. It's fair to observe, isn't it, though, Mr Doherty, that there had been some inflexibility previously with flexibility in work arrangements? A. Yes.
24 25 26	Q. Particularly around those court hours? A. Yes.
27 28 29 30 31	Q. There was also some controversy about Christmas Eve which I won't go into, but there were some longstanding issues in that workplace around flexible work arrangements? A. Yes.
32 33 34 35 36 37	Q. I'll take you to the Working for Queensland surveys. Your evidence is that while you would see the responses from those surveys in your time at FSS, you wouldn't see the free text responses from the employees? A. That's right, yes.
38 39 40 41	Q. And that you asked for those responses but didn't receive them? A. Yes, that's right.
41 42 43 44 45 46	Q. The free text responses are where the employees can actually say what they think rather than give a score or agree or disagree on a set set of questions? A. Yes.
40 47	Q. As such, the ability to understand what issues were

1 being raised was limited by that lack of provision of the 2 free text responses to you? Yes. 3 Α. 4 I'll just take you to reworking of samples. You Q. 5 became aware very early in your tenure at FSS that 6 incorrected results - that is, results given at an 7 intelligence stage that later changed at reporting stage -8 9 were causing friction between the lab and QPS? Α. Yes. 10 11 And there would be regular meetings with QPS which you Q. 12 13 would attend with Cathie? 14 Α. Yes. 15 And Inspector David Neville and Superintendent Bruce 16 Q. 17 McNab would also attend? Α. Yes. 18 19 20 Q. And you would provide updates on incorrects and 21 discuss that issue? 22 Α. Well, Cathie would, yes. 23 24 You were really there to facilitate the discussion Q. because of the difficult relationship between Cathie Allen 25 and David Neville? 26 27 Α. Yes. 28 29 Q. Your understanding of that issue is that you were, at the time, looking for a way to address QPS's concerns about 30 31 the impact of incorrects on their cases? 32 Α. Yes. 33 34 Q. Because in some cases, that incorrect could mean that 35 a result which had been acted upon at an early stage might 36 then be withdrawn, so an evidentiary basis for a case might 37 be withdrawn, effectively? 38 Α. Yes. 39 In early 2019, it was decided that Cathie Allen would 40 Q. 41 be the arbiter or the decision-maker for reworking, in that 42 she would be made aware of reworks and the possibility, 43 then, of incorrects, because any request for reworking a sample brings with it that potential for an incorrect, 44 and that she would justify to QPS why reworking was done? 45 46 Α. Yes. 47

As you understood it, this was intended to be an 1 Q. 2 administrative process so that Cathie was to be made aware 3 of the rework and the potential for an incorrect? 4 Α. Yes. 5 And she was choosing, so that she was aware - you were 6 Q. 7 aware that some people saw this as a controlling action? Yes. 8 Α. 9 Q. Was it ever the intention to deter people from seeking 10 11 reworking of a sample if they were concerned that a sample hadn't been correctly processed or interpreted? 12 13 I guess it depends what you mean by that. Certainly Α. it wasn't meant as a block to giving QPS the best possible 14 evidence for their case, but clearly it was a control 15 16 measure that was put in place to ensure more consistency 17 was applied in the criteria for reworks, so decision-making was consistent across forensic DNA analysis because the 18 19 decisions were all being made by the managing scientist. 20 21 THE COMMISSIONER: Q. Perhaps you can assist me with 22 this. What do you mean by an administrative process, 23 because the position that we are talking about is one in which scientist A says, "I interpret the profile this way, 24 25 and this is contrary to what QPS has been told, but in my 26 opinion what QPS has been told should be changed." So 27 that's the position we're talking about, isn't it? 28 So my interpretation is that a case might well Α. No. 29 return a mixed profile and the scientists can't agree whether it's a three- or a four-person mixture, so they ask 30 31 to rework the exhibit to go back and re-analyse it to determine if they can get a different outcome. 32 So that 33 might actually happen before intelligence reporting or it 34 might happen after intelligence reporting but before 35 statement issuing. So it could happen at either of those 36 stages, I believe. 37 38 But at the end, what we're facing is a difference of Q. 39 opinion in interpretation between --40 Α. Yes. 41 Q. -- some scientists? 42 43 Α. That's right. 44 45 Q. So what is the administrative process which would be applied to resolve the conflict, as you understood it then? 46 47 It would basically be a representation from the Α.

1 scientist through the line management to Cathie with 2 a request to rework the item and a decision from Cathie as 3 to whether that was authorised or not. 4 But you have a result, result A, which shows 5 Q. something, an interpretation of a particular kind, and then 6 7 you have a second scientist who has reviewed the data and comes up with interpretation B; is that correct? 8 9 Α. Yes. 10 So the question for her is, should there be a further 11 Q. processing of a sample in order to attempt to resolve the 12 13 conflict; is that as you understood it? 14 Α. Yes. 15 16 Q. On what basis did you understand she would make that 17 decision? I didn't actually know, because I assume she would Α. 18 19 have much more insight into the technical aspects of the 20 processing than certainly I would, so --21 22 Do you know what her current experience was in Q. 23 analysing profiles? 24 I imagine it had been some time since she'd been on Α. 25 the bench, but I couldn't tell you - I couldn't tell you 26 any more. 27 28 THE COMMISSIONER: Yes, thank you. Yes, Ms Reece. 29 MS REECE: Mr Doherty, you spoke of criteria, and 30 Q. 31 I know you said you're not sure what they were. Was it 32 ever suggested that one criterion for whether a sample 33 rework should be authorised - the potential for it to have 34 a negative effect or negative impact on a police case? 35 Α. No, absolutely not. 36 37 In your view, that wouldn't be a legitimate reason to Q. 38 prevent a scientist from asking for a rework on a sample, would it? 39 40 Α. No. 41 But it would be reasonable for a managing scientist to 42 Q. 43 know that there was a potential for that, because they have 44 to deal with the fallout, but not to stop it? 45 Α. Correct, yes. 46 47 Q. You didn't direct Cathie to institute that process,

1 did you? She came to you with a proposition and you agreed 2 to it? 3 Α. That's right, yes. 4 5 Q. And by "the process", I should be clear, I mean the process of seeking her permission to rework, that the 6 7 scientists had to seek her permission to rework samples? That's right, yes. I believe it was in my first week 8 Α. 9 actually at FSS, and I actually don't recall issuing very many directives in my time there, or in fact anywhere that 10 11 I've been. 12 13 I just have one final topic to talk to you about, and Q. 14 it's briefly your understanding of the production line approach to DNA analysis, and we have heard some evidence 15 16 across the course of hearings which goes to the question of 17 a production line approach perhaps as opposed to a case management approach. I understand that you have seen both 18 19 approaches in the time that you've worked across various 20 forensic labs? 21 Α. Yes. 22 Your view is that both of them have their issues? 23 Q. 24 Α. Yes. 25 26 Q. In short, the risk with a case management approach can 27 be confirmation bias? Yes. 28 Α. That risk exists in both, but yes. 29 Confirmation bias - because if you have the same 30 Q. 31 scientist all the time across all the samples, their own bias can come into play. Is the corollary of that that if 32 33 you have more scientists working on it, it's more likely to 34 be a more robust process? 35 Yes, because there are more eyes on - so Α. a confirmation bias in this context would largely be when 36 37 scientists are taking a case management approach, you have 38 the same scientist doing the initial work and doing the interpretation, and a second scientist basically verifying 39 40 that the results are correct. That's where confirmation 41 bias often plays its part, because if you don't have processes to ensure that people randomly choose who's 42 43 reviewing the technicalities of their case, they often go 44 to the same people all the time and, you know, for example, 45 if I'm asking you to review my cases on a regular basis, you might well say, "Oh, that's John, he gets them right 46 47 all the time" and so you go in with this confirmation bias

that I will have got the right answer. 1 2 It's actually a big issue in forensic science across 3 4 the board, and there are multiple papers on it and multiple experts across the globe who actually talk about 5 6 confirmation bias. It's possibly more risky in 7 a case-based approach that confirmation bias has a bearing on the individual case, whereas obviously in the item-based 8 9 approach or the production line approach, because there is more than one person doing the initial interpretation and 10 11 more than one person doing the technical review, there are lots more opinions being thrown at the case overall, so the 12 13 risk of confirmation bias is actually better managed in 14 that context. 15 16 Q. The risk in that model, though, with the multiple 17 scientists is this exact issue that arose with incorrects, isn't it, and so it really highlights, I suppose, that 18 19 there are risks inherent in both models which need to be 20 identified and managed depending on which process is 21 imposed? 22 Yes. I personally see this as a challenge for Α. 23 forensic science generally across the globe, is to manage 24 the risks around bias in interpretation. I think it's 25 particularly pronounced in complex DNA interpretations, 26 where one person might say it's a three-person mixture and 27 another might say it's a four-person mixture and they're 28 presented with exactly the same data but do come to different conclusions. Often in those scenarios, you 29 30 either rework or you get a third person involved in the 31 interpretation, preferably on a blind process so they don't 32 know which expert has said which. So, yes, I see that as 33 a challenge across the whole forensic science community. 34 35 I just want to, at the end of your evidence, Q. 36 Mr Doherty - you were sent some transcript. In fairness to 37 you, you were sent some transcript references where 38 individual scientists who have come before the Commission 39 have mentioned your name. Have you had a chance to look at those references? 40 41 Α. Yes. 42 Is there anything you want to say in response to the 43 Q. scientists' evidence? 44 I guess the only thing is - largely they've got the 45 Α. flavour of some of those conversations correct, but some of 46 47 the minutiae sometimes are a little out. So I accept it,

1 2 3 4 5 6	and that was the risk of having one-on-one conversations with people, that you've only got one viewpoint being presented to the Commission. I mean, they're largely correct, but there are a couple of - probably a couple of areas where I would have expressed it differently.
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	THE COMMISSIONER: Q. So the substance of it is something you'd largely accept, but the detail of it is something that, if it mattered, you would wish to have a different view put forward? A. Yes. I mean, by way of example, evidence from Kylie Rika saying that I said disciplinary processes always come down in favour of the manager would not have been what I would have said. I would have said people who lodge grievances do find those processes difficult, particularly if there isn't a large body of evidence to support an outcome, and they would come down often in favour of the person being accused. Now, obviously that would be the manager in the case that Kylie mentioned. But just a small point of clarification that, you know, the benefit of the doubt is often given to the person who's being accused of wrongdoing in the absence of evidence of that wrongdoing.
23 24 25 26 27 28	Q. I understand, and I don't think I'm going to be making findings about who said what at those meetings, because the significant thing is that there were meetings of that kind. A. Yes.
29 30 31 32 33	Q. If it comes to matters of detail, then I'll remember that you don't accept the detail, and if it's necessary, we'll come back to you, but I don't think that's going to happen. A. Thank you, Commissioner.
34 35 36 37 38 39	THE COMMISSIONER: Anything else, Ms Reece? MS REECE: No, thank you, Commissioner. I notice the time. It's 5 minutes past 1. I anticipate there will be some cross-examination.
40 41 42 43	THE COMMISSIONER: Yes. How long will you take, Mr Hunter, do you think?
44 45 46 47	MR HUNTER: I think five or 10 minutes, tops. THE COMMISSIONER: Yes, and, Mr Rice, do you have some

1 MR RICE: Five minutes. 2 3 THE COMMISSIONER: Mr Hickey? 4 MR HICKEY: Similarly, Commissioner. 5 6 7 THE COMMISSIONER: We could continue for 20 or 25 minutes if you wish, Mr Docherty, and it's your convenience that 8 matters here. Would you prefer to finish this in 9 20 minutes or so, or would you prefer to come back in an 10 11 hour and a half? 12 13 THE WITNESS: No, I'm ready to keep going. It's 5 past 2 14 here. 15 THE COMMISSIONER: Yes, let's finish it then. 16 Thank you. 17 Mr Hunter? 18 <EXAMINATION BY MR HUNTER: 19 20 21 MR HUNTER: Q. Mr Doherty, I appear for the Queensland Just on the subject of the conversations 22 Police Service. 23 that are attributed to you or the statements that are 24 attributed to you by staff members, was Ingrid Moeller one 25 of the staff members who would come and speak to you? 26 I think I only saw Ingrid once, but, yes, she did come Α. 27 and talk to me. 28 29 Q. On the occasion that you saw her, did she raise Ms Allen's behaviour with you? 30 31 Α. Yes. 32 33 Q. She says - I'm inviting you to comment - that when she 34 raised Ms Allen's behaviour with you, you said to her that 35 you believed that Ms Allen could be rehabilitated? 36 I guess this is a matter of point, as I was just Α. making to the Commissioner, that the theme of that comment 37 is probably correct, but I don't think I would have said 38 Cathie could be "rehabilitated". I probably would have 39 said Cathie's management style can be worked on and 40 41 I believe Cathie can become the kind of manager that people 42 would want. I can't tell you exactly what words I would 43 have said, but something along those lines. 44 Do you recall what specific aspect of Ms Allen's 45 Q. behaviour was being raised with you by Ms Moeller? 46 Ms Moeller didn't pull her punches. She outright 47 Α.

1	accused Cathie of being a bully, and I believe - again, she
2	would talk about how inflexible Cathie was, and I believe
3	that I just basically said that, you know, if that
4	behaviour was correct, I'm sure it could be corrected. But
5	Ms Moeller clearly stated she didn't believe so, and that
6	was pretty much the last time I saw her. I think she
7	probably lost a bit of faith in me because I was shown to
8	be supporting Cathie, as far as she was concerned.
9	
10	Q. Did I understand you to say a moment ago that the
11	position at the laboratory was that in the event that there
12	was a dispute between scientists about a particular
13	conclusion, there would have to be an approach to Ms Allen
14	to approve the rework?
15	A. If that was how they - you know, if they hadn't
16	resolved it through a third person, which was the
17	alternative process, was for a third person to be involved
18	in the interpretation, then, yes, it would be an approach
19	to Cathie for a rework.
20	
21	Q. Were you aware that the situation had arisen on
22	a number of occasions where the Police Service would be
23	given an indication - particularly in the case of a mixed
24	profile, the police would be given an opinion upon which
25	they, the police, would act, only to some time later be
26	told that another scientist had looked at the matter and
27	did not agree with the initial opinion?
28	A. Yes.
28	A. 165.
	0 Was that a situation where an approach would need to
30	Q. Was that a situation where an approach would need to
31	be made to Ms Allen to have the matter reworked?
32	A. Yes.
33	
34	Q. Do you know whether the Police Service was ever told
35	that there was a protocol in place for resolving conflicts
36	of that sort?
37	A. Oh, I don't know specifically about resolving
38	conflicts, but certainly they were aware that there was
39	a process in place for reviewing incorrects, because it was
40	a topic that Inspector Neville raised on a regular basis,
41	was the risk to QPS around incorrected results. So
42	certainly they were aware they were being managed by Cathie
43	directly, and they would interact with Cathie directly
44	around any incorrected results.
45	·
46	Q. Let's be clear about this. Did you ever convey that
47	information - that is, the process - to Inspector Neville?

1 Α. No. 2 3 Were you ever present when anybody else ever conveyed Q. 4 that process to Inspector Neville? 5 Α. No. 6 7 Q. But you were present when Inspector Neville raised a concern that the Police Service regarded itself as being 8 potentially exposed by the giving of one opinion followed 9 by a different one? 10 11 Α. Yes. 12 13 Can I just ask you about the funding arrangements. Q. 14 Now, I know you weren't at the laboratory when the \$3 million annual sum was arrived at, but your 15 16 understanding was that that occurred in 2005? 17 Α. It was out of the ministerial task force, so, yes, it was well before my time, I know that, but whether it was 18 2005 or later I couldn't be certain. 19 20 21 Q. Sure, all right. I guess what I'm getting at is, there was the agreement about the \$3 million and there was 22 23 then, subsequent to that, a change in procedure whereby the 24 sampling was done by the QPS and no longer by the lab? 25 Α. Yes. 26 27 Q. Do you agree with me that the police taking over that 28 sampling function would have been a significant cost 29 saving, would have resulted in a significant cost saving, to the laboratory? 30 31 Α. Yes, absolutely. 32 33 MR HUNTER: Thank you. Those are my questions, thank you, 34 Commissioner. 35 THE COMMISSIONER: 36 Thank you. Mr Rice? 37 <EXAMINATION BY MR RICE: 38 39 40 MR RICE: Q. Mr Doherty, I represent Queensland Health. 41 I just want to revisit your evidence concerning the budget 42 process. You arrived and took up your position as 43 executive director in January 2019; correct? 44 Α. Yes. 45 So that would it be right to say that for that 46 Q. 47 financial year 2018/2019, the budget process had been long

since completed with a budget allocated for that particular 1 2 financial year, which you joined halfway through; correct? 3 Yes, absolutely, yes. Α. 4 5 Q. Now, you spoke of participation in what you describe as the budget build process. Now, that would have been, 6 7 would it not, for the 2019/2020 year? 8 Α. Yes. 9 Q. If I understood correctly, as part of that process, 10 11 you identified and put forward a request for such staffing as you thought were necessary for FSS for that financial 12 13 year? 14 Α. Yes. 15 That request was not met, as I understand, because as 16 Q. 17 it turned out, the budget process was such that FSS was allocated, or to be allocated, a budget for 2019/2020 based 18 19 on what it had spent in 2018/2019? 20 Correct yes. Α. 21 22 But you knew, at least from your perspective, that Q. 23 that would inevitably lead to FSS being run in deficit for 24 the 2019/2020 year? 25 Α. Yes. 26 27 Q. I take it that is the path that you - I was going to say "chose" to go down; perhaps that's not quite right -28 29 the path that you felt it was necessary to go down. Is that more correct? 30 31 Α. Yes, like I say, I didn't actually have any choice. It was, you know, the budget - the budget build process, as 32 33 far as I would say, nominally we had some input into it, but eventually, you know, finance - general manager of 34 35 finance and CEO at the time of HSQ were the ones that were really making the decisions on how funds were allocated 36 37 within Health Support Queensland. I think the department looked at allocation to HSQ, and then HSQ looked at 38 allocations down to the lower levels within that 39 40 organisation. 41 42 So far as DNA analysis is concerned for the 2019/2020 Q. 43 year, does the upshot of that mean that there were positions being occupied for which there was no budget 44 funding? 45 46 Α. Yes. 47

1 You would have been aware by virtue of your position, Q. 2 wouldn't you, that a process of advancing a business case was available to managers such as yourself? 3 4 Α. Yes. 5 I take it from what you said that you didn't go down 6 Q. the path of advancing a business case for any component of 7 FSS during the time that you occupied that position? 8 Correct, because I was basically told that it wouldn't 9 Α. be supported. 10 11 I think you did identify a couple of reasons, and 12 Q. I didn't mean to be critical. I just want to get the 13 There were a couple of reasons, I think, that you 14 facts. 15 may have advanced. One is that you thought, I think you said, it was too soon after a change of government from the 16 17 Newman government to go down the path of asking for more money? 18 Yes. 19 Α. 20 21 Q. And there was some connection with an anticipated 22 report from the Queensland Audit Office; do I understand 23 that correctly? 24 Α. That's right. 25 26 For the years 2020/2021, we're getting into the Q. 27 emergence of COVID in March 2020; correct? 28 Α. Yes. 29 Did that intrude on the budget process for that coming 30 Q. 31 financial year? I believe there were further savings dividends, as 32 Α. 33 they like to call them, handed down in that year as well, 34 so again the budget position became tighter again. 35 MR RICE: 36 Thank you. 37 38 THE COMMISSIONER: Thank you. Mr Hickey? 39 <EXAMINATION BY MR HICKEY: 40 41 42 MR HICKEY: Mr Doherty, is that how you pronounce Q. 43 your surname? 44 It'll do. It's "Doherty". You need an Irish accent Α. 45 to say it properly. 46 No, no, I understand. I act for Cathie Allen and for 47 Q.

1 2 3 4 5 6 7 8 9 10 11 12 13	Justin Howes. Could I take up with you, please, the issue that my learned friend Mr Rice has just been talking with you about, and that is funding. The notes that I had taken in particular of the evidence that you gave about funding are these, that first you'd said that during the relevant period that you were the executive director, there were no increases, only cuts; second, that it was well known within the forensic community that there had been cuts made by the Newman government; and, third, that it had become clear to you from the first year that we - that is, the FSS generally - were going to have a salary shortfall. Do you recall giving evidence about those three points? A. Yes.
14 15 16 17 18	Q. Those issues were matters I presume that you discussed generally with Cathie Allen? A. Yes.
19 20 21 22 23 24 25	Q. In the course of your interactions with her, you impressed upon her that that was the corporate environment within which she was expected to manage her role? A. I guess it depends - I might need a clarification on what you mean by the question. She was certainly aware that I was prepared to go over budget on salaries, a little less leeway on operating expenditure.
26 27 28 29 30 31	Q. In any event, she was aware that your expectation of her was that generally the prevailing circumstance was that the organisation was being asked to do more with less? A. Yes.
32 33 34 35 36	Q. Now, you gave some evidence to my learned friend the counsel assisting Ms Reece about the Working for Queensland forms; do you recall that? A. Yes.
37 38 39 40 41 42 43	Q. In particular, you were talking about the fact that you had not been able to have access to the free text responses. You made requests for those to be provided to you of HR, didn't you? A. Yes. On multiple occasions, for both surveys that were held during my time.
44 45 46 47	Q. As you understood it, it was within HR's power to provide that information? A. Yes. I believe they even told me they had that information but that it wouldn't be passed on.

.19/10/2022 (Day.14) 1806 J DOHERTY (Mr Hickey) © State of Queensland - Transcript produced by Epiq

TRA.500.014.0087_2

1 2 Q. And, indeed, it wasn't passed on to you? Correct. 3 Α. 4 Now, could I ask you finally then, please, some Q. 5 questions about the reworking protocol. Do you recall 6 7 being asked about that by the counsel assisting and also by Mr Hunter a few moments ago? 8 Yes. 9 Α. 10 11 Q. I think initially what you suggested - and you were asked some questions about this by the Commissioner - was 12 that it was an administrative process, and you then 13 14 clarified what you meant about that. Can I just ask you some questions about that process? 15 16 Α. Yes. 17 It was the case, wasn't it, that there was a concern 18 Q. 19 within the lab about situations in which QPS would be provided with a result which was different from one which 20 21 had previously been communicated to them? 22 Α. Yes. 23 24 The difficulty about that was because it potentially Q. 25 would leave QPS in a situation where it had commenced to 26 bring proceedings against somebody who ultimately it might 27 be decided was in fact not implicated in the crime at all? 28 Α. Correct, yes. 29 As a matter of administrative expedience as between 30 Q. 31 the lab and QPS, it was necessary from the lab management's 32 perspective to have some understanding of the frequency 33 with which that kind of thing might occur? 34 Α. Yes. 35 36 Q. And to understand the reasons why that kind of thing 37 might occur? 38 Α. Yes. 39 Because of that and because of those discussions that 40 Q. 41 you've mentioned that were held with Inspector Neville and others, was it not the case that you in fact asked Ms Allen 42 43 to create this system by which she would keep track of the 44 occasions upon which the reworking would occur? No, I didn't ask her to create the system. 45 Α. No. I believe she came to me with the system. It was in my 46 47 first week, so I wouldn't have had time to ask her to

.19/10/2022 (Day.14) 1807 J DOHERTY (Mr Hickey) © State of Queensland - Transcript produced by Epiq

1 create a system and then authorise that within three or 2 four days of having arrived in the organisation. 3 4 Can I suggest to you that you're misremembering that Q. 5 and that in fact you had come to her office and stood in the doorway of her office and discussed that with her and 6 7 asked her to create that process? Certainly not my recollection. 8 Α. 9 10 In any event, that process was not one, was it, where Q. 11 although it's being said Ms Allen was the arbiter of what should happen in respect of reworking, in fact she didn't 12 13 stand in the way of reworking where that was asked to 14 occur, did she? No, I don't believe so. I wasn't aware of anything. 15 Α. 16 17 Q. Indeed, it was simply that the request had to be made so that somebody was the central repository within the lab 18 19 of the occasions upon which a reporting scientist had 20 identified that it was necessary for a reworking to occur? 21 Α. Yes. 22 You're not aware, for instance, of her applying her 23 Q. own independent scientific value judgments on whether or 24 25 not a reworking should occur? 26 No, I'm not aware, no. Α. 27 28 Q. If it was requested, that's what would happen? 29 Α. I believe so. 30 31 Q. And it was Ms Allen's role to liaise with Inspector Neville or anybody else at QPS around the reasons that sat 32 33 behind why a different result from that which had 34 previously been advised was now being presented to them? 35 Α. Yes. 36 37 MR HICKEY: Thank you, Commissioner, those are Thank you. 38 the questions. 39 40 THE COMMISSIONER: Thank you, Mr Hickey. Does anybody 41 else have any questions. Mr Murdoch? 42 43 MR MURDOCH: No, Commissioner. 44 MS MCKENZIE: 45 No, Commissioner. 46 No re-examination, Ms Reece? 47 THE COMMISSIONER:

1 2 MS REECE: No, thank you, Commissioner. 3 4 THE COMMISSIONER: Thank you, Mr Doherty, for your evidence. Feel free to cut the link, if you wish. 5 6 <THE WITNESS WITHDREW 7 8 9 THE COMMISSIONER: Thank you. So, Ms Reece, that's it for 10 today; is that right? 11 MS REECE: It is, Commissioner. Ms Wyman-Clarke was 12 13 slated to be called today, but we won't be calling her. 14 THE COMMISSIONER: 15 Yes. You want to tender Mr Doherty's 16 proof? 17 MS REECE: Thank you, Commissioner. 18 Yes. 19 THE COMMISSIONER: 20 Exhibit 97 - 98, I'm told. Oh, yes, 21 it's exhibit 98. 22 EXHIBIT #98 PROOF OF EVIDENCE OF JOHN DOHERTY 23 24 25 THE COMMISSIONER: And what's happening tomorrow? 26 27 MS REECE: Tomorrow is Mr Csoban and Ms Brisotto, and 28 Mr Hodge will take both those witnesses. 29 30 THE COMMISSIONER: Good, thank you very much. Adjourn 31 until 9.30. Shall we do 9.30? 32 AT 1.24PM THE COMMISSION WAS ADJOURNED 33 34 TO THURSDAY, 20 OCTOBER 2022 AT 9.30AM 35 36 37 38 39 40 41 42 43 44 45 46 47

TRA.500.014.0090_2

#	1729:38, 1740:10,	8	1759:41, 1781:15	1809:33
"	1740:39, 1744:38,		accurate [1] - 1738:23	ADJOURNMENT[1] -
	1759:31, 1764:29		accused [3] - 1800:18,	1768:7
#181 [1] - 1742:23	2018-19 [3] - 1771:38,	8 _[3] - 1731:21, 1765:9	1800:21, 1802:1	adjust [1] - 1724:22
#96 [1] - 1768:16	1772:7, 1777:38	8/363 [1] - 1721:23	achieve [11] - 1726:30,	adjusted [1] - 1749:9
#97 [1] - 1768:23	2018/19 [1] - 1731:46	80 [3] - 1732:19, 1732:20,	1735:25, 1735:46,	admin [1] - 1778:33
#98 [1] - 1809:23	2018/2019 [3] - 1759:25,	1793:38 95 (4) 1722:41	1739:45, 1740:28,	administrative [7] -
¢	1803:47, 1804:19	85 [1] - 1723:41	1756:33, 1759:6,	1752:10, 1752:15,
\$	2019 [7] - 1737:15,	9	_ 1759:7, 1766:26, 1771:15, 1779:36	1796:2, 1796:22,
	1737:26, 1759:33, 1769:13, 1770:6,	9	achieved [2] - 1740:6,	1796:45, 1807:13, 1807:30
\$10 [1] - 1734:45	1795:40, 1803:43		1758:33	Administrative [1] -
\$25,000 [1] - 1781:8	2019/2020 [4] - 1804:7,	9.30 [2] - 1809:31	achieving [3] - 1740:18,	1790:8
\$60 [1] - 1724:43	1804:18, 1804:24,	9.30AM [1] - 1809:34	1744:23, 1760:45	advanced [1] - 1805:15
\$70 [1] - 1724:43	1804:42	9.45am [1] - 1721:26	acknowledge [1] -	advancing [2] - 1805:2,
\$80 [1] - 1732:21	2020 [2] - 1770:6, 1805:27	9.47am [1] - 1722:43	1727:37	1805:7
	2020/2021 [1] - 1805:26	90 [1] - 1723:41	acronym [1] - 1771:7	advice [6] - 1757:39,
•	2021 [4] - 1723:7, 1769:13,	96 [1] - 1768:14	across-government [1] -	1782:20, 1782:41,
	1770:6, 1777:7	97 [1] - 1809:20	1738:14	1791:38, 1791:45,
'17 [1] - 1735:30	2022 [2] - 1721:26,	98 [3] - 1768:21, 1809:20,	act [4] - 1754:33, 1782:9,	1792:6
'21 [1] - 1791:15	1809:34	1809:21	1802:25, 1805:47	advised [1] - 1808:34
	21 [1] - 1730:37		acted [2] - 1759:32,	adviser [1] - 1783:12
0	23 [2] - 1745:39, 1777:30	Α	1795:35	advisory [1] - 1783:14
<u> </u>	23rd [1] - 1747:19		action [8] - 1744:8,	affirmation [2] - 1722:39,
	25 [1] - 1801:7	ability [7] - 1740:31,	1744:18, 1744:19,	1722:43
0.5 [1] - 1775:39		1769:45, 1775:35,	1752:44, 1781:28,	Affirmation [1] - 1722:41
	3	1784:38, 1785:23,	1785:26, 1796:7	affirmed [1] - 1769:7
1		1787:5, 1794:47	actions [1] - 1742:31	afraid [2] - 1780:27,
	3 [18] - 1724:7, 1724:24,	able [16] - 1725:15,	activities [2] - 1739:13,	1786:18
1 [6] - 1727:2, 1769:44,	1734:13, 1734:43,	1729:3, 1733:26,	1755:26	aftermath [3] - 1737:15,
1774:19, 1775:11,	1734:46, 1766:9,	1734:20, 1742:39,	activity [5] - 1732:4,	1749:28, 1750:16
1778:38, 1800:38	1771:39, 1772:4,	1756:38, 1761:40,	1732:6, 1758:23,	afterwards [2] - 1735:40,
1.24PM [1] - 1809:33	1772:8, 1773:12,	1762:4, 1762:10,	1765:13	1736:28
10 [5] - 1731:21, 1745:35,	1773:13, 1774:37,	1762:20, 1773:43,	actual [5] - 1733:17, 1773:23, 1786:7,	agencies [1] - 1725:42
1758:9, 1773:41,	1774:44, 1776:46,	1775:33, 1783:27,	1773.23, 1780.7, 1787:47, 1794:16	agency [1] - 1726:1
1800:44	1777:3, 1777:7,	1784:5, 1792:4, 1806:38	add [2] - 1732:14, 1779:17	aggrieved [1] - 1752:47
10,000 [1] - 1734:35	1803:15, 1803:22	abolished [1] - 1772:40	additional [25] - 1725:43,	ago [6] - 1726:46,
100 [2] - 1732:18, 1732:19	30 [1] - 1723:11	absence [3] - 1735:16, 1744:5, 1800:22	1729:22, 1733:22,	1728:40, 1762:12, 1762:47, 1802:10,
10th [1] - 1745:33		absent [1] - 1772:9	1733:32, 1733:43,	1807:8
11.50am [1] - 1769:7	4	absolutely [8] - 1762:9,	1738:27, 1739:12,	agree [15] - 1725:40,
12 [2] - 1767:36, 1768:5		1772:26, 1772:31,	1759:10, 1759:15,	1746:40, 1751:37,
14 [2] - 1760:16, 1765:24	4 [2] - 1764:30, 1777:10	1775:38. 1779:16.	1761:23, 1763:9,	1753:21, 1755:24,
18th [2] - 1745:40,		1797:35, 1803:31,	1763:19, 1763:32,	1761:38, 1763:23,
1747:19	5	1804:3	1763:34, 1770:29,	1765:33, 1766:4,
19 [2] - 1721:26, 1766:8		absorb [1] - 1775:36	1770:34, 1770:36,	1766:21, 1766:22,
1990 [1] - 1769:28		absorbed [1] - 1733:12	1770:41, 1771:25,	1794:44, 1796:29,
1st [2] - 1788:7, 1789:40	5 [2] - 1800:38, 1801:13	accent [1] - 1805:44	1771:46, 1772:34,	1802:27, 1803:27
2	l	accept [10] - 1743:29,	1772:35, 1774:2,	agreeable [1] - 1737:23
2	6	1751:37, 1753:47,	1774:29, 1774:30	agreed [3] - 1737:23,
		1766:30, 1774:46,	address [10] - 1733:26,	1766:15, 1798:1
2 _[2] - 1744:32, 1801:13	6 [1] - 1745:6	1775:10, 1775:14,	1746:18, 1746:36,	agreeing [1] - 1789:12
2 _[2] - 1744:32, 1801:13 2.30 _[1] - 1793:14	6 [1] - 1745:6 60 [1] - 1727:35	1775:10, 1775:14, 1799:47, 1800:8,	1746:18, 1746:36, 1748:36, 1749:45,	agreeing [1] - 1789:12 agreement [8] - 1736:21,
	60 [1] - 1727:35	1775:10, 1775:14, 1799:47, 1800:8, 1800:30	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43,
2.30 [1] - 1793:14		1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7,
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13,	60 [1] - 1727:35 61 [1] - 1774:21	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18,	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10,
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3,	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16,	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 1790:43	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22,	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19 2008 [2] - 1777:18,	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 1774:21 6s [1] - 1790:43 7	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22, 1778:28, 1779:17,	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16, 1751:44, 1753:43, 1758:13	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46 aimed [1] - 1788:47
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19 2008 [2] - 1777:18, 1777:27	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 17790:43 7 7 [1] - 1790:43	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22, 1778:28, 1779:17, 1793:39, 1806:38	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16, 1751:44, 1753:43,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46 aimed [1] - 1788:47 aims [1] - 1788:36
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19 2008 [2] - 1777:18, 1777:27 2017 [4] - 1723:6, 1723:18,	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 1790:43 7 7 [1] - 1790:43 70 [1] - 1727:35	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22, 1778:28, 1779:17, 1793:39, 1806:38 according [1] - 1757:28	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16, 1751:44, 1753:43, 1758:13 addressing [2] - 1746:43,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46 aimed [1] - 1788:47 aims [1] - 1788:36 alleged [2] - 1753:2,
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19 2008 [2] - 1777:18, 1777:27 2017 [4] - 1723:6, 1723:18, 1730:25, 1769:43	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 17790:43 7 7 [1] - 1790:43	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22, 1778:28, 1779:17, 1793:39, 1806:38 according [1] - 1757:28 accordingly [1] - 1749:9	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16, 1751:44, 1753:43, 1758:13 addressing [2] - 1746:43, 1746:45	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46 aimed [1] - 1788:47 aims [1] - 1788:36 alleged [2] - 1753:2, 1753:4
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19 2008 [2] - 1777:18, 1777:27 2017 [4] - 1723:6, 1723:18, 1730:25, 1769:43 2017/18 [2] - 1731:22,	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 1790:43 7 7 [1] - 1790:43 70 [1] - 1727:35	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22, 1778:28, 1779:17, 1793:39, 1806:38 according [1] - 1757:28 accordingly [1] - 1749:9 account [5] - 1726:35,	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16, 1751:44, 1753:43, 1758:13 addressing [2] - 1746:43, 1746:45 adequate [1] - 1750:44	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46 aimed [1] - 1788:47 aims [1] - 1788:36 alleged [2] - 1753:2, 1753:4 Allen [25] - 1722:31,
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19 2008 [2] - 1777:18, 1777:27 2017 [4] - 1723:6, 1723:18, 1730:25, 1769:43 2017/18 [2] - 1731:22, 1740:34	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 1790:43 7 7 [1] - 1790:43 70 [1] - 1727:35	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22, 1778:28, 1779:17, 1793:39, 1806:38 according [1] - 1757:28 accordingly [1] - 1749:9 account [5] - 1726:35, 1728:12, 1735:6,	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16, 1751:44, 1753:43, 1758:13 addressing [2] - 1746:43, 1746:45 adequate [1] - 1750:44 adequately [1] - 1742:24	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46 aimed [1] - 1788:47 aims [1] - 1788:36 alleged [2] - 1753:2, 1753:4 Allen [25] - 1722:31, 1727:30, 1727:41,
2.30 [1] - 1793:14 20 [4] - 1732:19, 1801:7, 1801:10, 1809:34 2005 [6] - 1734:13, 1776:45, 1777:3, 1777:4, 1803:16, 1803:19 2008 [2] - 1777:18, 1777:27 2017 [4] - 1723:6, 1723:18, 1730:25, 1769:43 2017/18 [2] - 1731:22,	60 [1] - 1727:35 61 [1] - 1774:21 65 [1] - 1774:21 6s [1] - 1790:43 7 7 [1] - 1790:43 70 [1] - 1727:35	1775:10, 1775:14, 1799:47, 1800:8, 1800:30 acceptance [1] - 1776:28 accepted [2] - 1744:18, 1747:16 accepts [1] - 1775:11 access [5] - 1729:22, 1778:28, 1779:17, 1793:39, 1806:38 according [1] - 1757:28 accordingly [1] - 1749:9 account [5] - 1726:35,	1746:18, 1746:36, 1748:36, 1749:45, 1750:1, 1767:9, 1771:36, 1784:39, 1795:30 addressed [6] - 1742:25, 1750:36, 1751:16, 1751:44, 1753:43, 1758:13 addressing [2] - 1746:43, 1746:45 adequate [1] - 1750:44 adequately [1] - 1742:24 adjourn [2] - 1768:4,	agreeing [1] - 1789:12 agreement [8] - 1736:21, 1736:40, 1736:43, 1737:46, 1755:7, 1755:12, 1789:10, 1803:22 ahead [1] - 1746:47 aid [1] - 1760:46 aimed [1] - 1788:47 aims [1] - 1788:36 alleged [2] - 1753:2, 1753:4 Allen [25] - 1722:31,

1755:19, 1755:20, 1756:6, 1756:16, 1763:32, 1786:27, 1786:44. 1787:34. 1787:36, 1795:25, 1795:40, 1801:35, 1802:13, 1802:31, 1805:47, 1806:16, 1807:42, 1808:11 Allen's [4] - 1801:30, 1801:34, 1801:45, 1808:31 alleviate [1] - 1752:11 alleviated [1] - 1724:24 allocate [4] - 1729:17, 1729:33, 1732:29, 1765:40 allocated [11] - 1723:26, 1732:20, 1772:19, 1772:30, 1773:42, 1775:3, 1777:40, 1804.1 1804.18 1804:36 allocation [6] - 1729:29, 1731:24, 1739:18, 1757:39, 1761:16, 1804:38 allocations [3] - 1731:47, 1757:42, 1804:39 allow [4] - 1729:26, 1780:29, 1793:31, 1793:39 allowed [4] - 1726:22, 1779:20, 1782:40, 1784.47 allowing [1] - 1726:25 almost [4] - 1728:34, 1749:5, 1750:25, 1759:22 alternate [1] - 1765:38 alternating [1] - 1765:45 alternative [7] - 1726:40, 1727:33, 1729:11, 1738:43, 1742:41, 1802:17 Amanda [13] - 1741:14, 1741.46 1748.24 1764:32, 1765:17, 1780:6. 1780:11. 1780:14, 1785:30, 1785:31, 1786:15, 1786:23, 1786:24 amended [1] - 1768:29 amount [9] - 1724:1, 1729:32, 1731:38, 1732:5, 1732:7, 1732:11, 1734:17, 1758:24, 1758:28 amply [1] - 1726:8 analyse [1] - 1796:31 analysing [1] - 1797:23 Analysis [9] - 1723:18, 1723:36, 1759:19, 1769:21, 1770:18, 1771:34, 1775:45, 1779:32, 1780:1 analysis [17] - 1723:23,

1769:35, 1770:36, 1772:35, 1774:20, 1776:39, 1778:32, 1780:41. 1780:42. 1784:44, 1791:25, 1791:26, 1793:37, 1796:18, 1798:15, 1804:42 analytical [5] - 1730:6, 1748:3, 1787:18, 1787:33. 1788:1 Andria [4] - 1749:36, 1749:47, 1766:43, 1780:16 Angelina [3] - 1784:27, 1784:42, 1784:44 angst [1] - 1786:35 annexures [1] - 1755:3 announce [1] - 1722:3 announced [1] - 1779:41 annual [1] - 1803:15 annually [1] - 1725:22 answer [2] - 1754:10, 1799:1 anticipate [1] - 1800:38 anticipated [3] - 1730:16, 1744:7. 1805:21 anticipating [1] - 1766:20 anticipation [1] - 1730:25 anyway [3] - 1765:22, 1767:46, 1773:24 apart [1] - 1766:39 appear [4] - 1722:7, 1722:31, 1768:37, 1801:21 appearance [1] - 1722:4 appeared [2] - 1731:22, 1783:1 appetite [4] - 1725:47, 1738:2, 1774:29, 1774:30 applicant [1] - 1752:3 applied [12] - 1739:14, 1739:15, 1739:28, 1758:4, 1758:7, 1778:30. 1778:35. 1779:4, 1779:5, 1794:14, 1796:17, 1796.46 apply [2] - 1758:19, 1783:4 applying [2] - 1794:12, 1808:23 appointed [1] - 1741:30 appointment [1] - 1779:44 appreciate [1] - 1787:31 appreciated [2] - 1747:36, 1751:43 appreciation [2] - 1746:7, 1747.45 approach [29] - 1732:40, 1740:21, 1741:36, 1748:25, 1751:4, 1757:46, 1759:2, 1766:1, 1773:32, 1775:19, 1781:26, 1783:8, 1783:42,

1787:47, 1790:2, 1792:45, 1793:2, 1793:3, 1798:15, 1798:17, 1798:18, 1798:26, 1798:37, 1799:7, 1799:9, 1802:13, 1802:18, 1802:30 approachable [1] -1779:38 approaches [2] - 1787:2, 1798:19 approaching [1] - 1788:16 appropriate [4] - 1726:23, 1761:14, 1782:20, 1782:22 appropriately [1] -1752:11 appropriations [1] -1724:44 approve [1] - 1802:14 approved [1] - 1760:28 arbiter 131 - 1786:43. 1795:41, 1808:11 area [6] - 1723:40, 1738:39, 1739:21, 1780:47, 1781:34, 1781:35 areas [5] - 1739:24, 1771:19, 1779:11, 1788:28, 1800:5 argument [2] - 1734:16. 1764:39 arisen [1] - 1802:21 arising [2] - 1730:31, 1751.46 arose [3] - 1782:31, 1788:11, 1799:17 arrangement [6] - 1724:5, 1736:27, 1778:6, 1787:22, 1793:15, 1794:9 arrangements [15] -1723:23, 1724:32, 1731:42, 1732:37, 1732:43, 1734:32, 1735:16, 1736:45, 1737:44, 1792:12, 1793:42. 1794:13. 1794:21, 1794:29, 1803:13 arrival [9] - 1728:26, 1735:34, 1742:4, 1754:3, 1770:23, 1770:25, 1772:41, 1773:38, 1780:6 arrive [1] - 1786:47 arrived [9] - 1724:6, 1749:39, 1772:42, 1779:41, 1780:18, 1793:10, 1803:15, 1803:42. 1808:2 arriving [1] - 1750:26 articulate [1] - 1765:22 articulated [1] - 1767:1 articulation [1] - 1735:10 aside [1] - 1742:44

aspect [2] - 1782:25, 1801:45 aspects [2] - 1783:9, 1797:19 assaulted [1] - 1782:3 assembled [1] - 1760:30 assembling [1] - 1763:46 assessment [1] - 1752:43 assigned [1] - 1742:41 assist [2] - 1743:14. 1796:21 assistance [3] - 1738:36, 1767:17, 1780:47 Assistant [1] - 1737:21 assistant [1] - 1736:24 assisted [1] - 1752:27 assisting [2] - 1806:33, 1807:7 Assisting [1] - 1721:33 associated [3] - 1766:14. 1770:47, 1776:1 assume [1] - 1797:18 assumed [2] - 1750:46, 1761.43 assuming [2] - 1734:3, 1794:11 assumption [2] - 1732:4, 1750:47 assumptions [1] -1757:40 AT [3] - 1768:24, 1809:33. 1809:34 attached [1] - 1755:8 attempt [4] - 1735:3, 1770:29, 1771:2, 1797.12 attempted [1] - 1780:36 attend [6] - 1784:47, 1793:13, 1793:26, 1793:31, 1795:13, 1795:17 attendance [1] - 1793:28 attending [1] - 1784:46 attention [3] - 1730:31, 1731:1. 1780:34 attributed [2] - 1801:23, 1801:24 audience [1] - 1749:8 Audit [5] - 1735:41, 1737:15, 1774:10, 1774:25, 1805:22 audit [4] - 1736:16, 1777:35, 1777:37, 1777:38 auditor [1] - 1736:7 audits [1] - 1735:41 Australia [3] - 1782:19, 1783:21, 1783:27 authorise [1] - 1808:1 authorised [2] - 1797:3, 1797:33 authority [5] - 1781:37, 1787:2, 1790:46, 1791:1, 1791:9 available [9] - 1732:13, 1732:14, 1759:14, 1761:10, 1773:35,

TRA.500.014.0091_2

1775:28, 1781:13, 1793:25, 1805:3 avoid [2] - 1731:29, 1790:35 awaiting [1] - 1757:38 aware [52] - 1730:21, 1730:29, 1730:30, 1733:13, 1738:9, 1740:36. 1743:36. 1743:37, 1743:38, 1744:20, 1744:37, 1749:20, 1749:28, 1749:32, 1750:16, 1750:27, 1751:1, 1752:27, 1752:34, 1752:37, 1756:4, 1756:8, 1763:31, 1764:28, 1765:4, 1766:26, 1767:4, 1769:47, 1772:46, 1778:27, 1778:32, 1779:2, 1780:13, 1780:14, 1787:12, 1788:30, 1791:37, 1795:6, 1795:42, 1796:2, 1796:6, 1796:7, 1802:21, 1802:38, 1802.42 1805.1 1806:23, 1806:27, 1808:15, 1808:23, 1808:26

В

backed [1] - 1787:47 background [1] - 1769:26 backlog [5] - 1730:19, 1734:7, 1738:20, 1759:11, 1763:40 backlogs [2] - 1728:39, 1790:18 bad [2] - 1749:10, 1786:28 balance [3] - 1724:35, 1732:45, 1771:17 BARCODED [1] - 1768:24 bargaining [1] - 1735:23 barking [1] - 1792:6 barriers [1] - 1741:39 base [1] - 1732:3 based [8] - 1765:37, 1788:25, 1788:28, 1791:27. 1794:15. 1799:7, 1799:8, 1804:18 baseline [1] - 1732:29 bases [1] - 1759:40 basic [2] - 1757:46, 1777:9 basis [9] - 1724:20, 1726:20, 1738:11, 1759:43, 1763:10, 1795:36, 1797:16, 1798:45, 1802:40 bear [1] - 1742:6 bearing [3] - 1764:31, 1770:4, 1799:7 became [11] - 1730:14, 1741:28, 1764:28,

.19/10/2022 (Day.14)

2 (Day.14)—___2____2 © State of Queensland - Transcript produced by Epiq

1771:19, 1779:2, 1780:2, 1780:33, 1783:28, 1795:6, 1805.34become [5] - 1784:13, 1791:29, 1793:12, 1801:41, 1806:9 becomes [1] - 1775:28 becoming [1] - 1766:16 began [1] - 1789:42 begin [1] - 1735:30 beginning [1] - 1735:19 behaviour [4] - 1801:30, 1801:34, 1801:46, 1802:4 behavioural [1] - 1727:8 behaviours [1] - 1781:22 behind [3] - 1726:29, 1762:7, 1808:33 belief [1] - 1794:8 below [2] - 1783:46, 1784:4 bench [1] - 1797:25 benefit [2] - 1726:21. 1800:20 benefits [1] - 1724:20 best [8] - 1726:30, 1726:34, 1726:36, 1741:36, 1750:2, 1787:34, 1792:20, 1796:14 better [8] - 1724:18, 1726:12, 1741:23, 1751:33, 1751:34, 1778:5. 1799:13 between [14] - 1725:42, 1737:13, 1743:33, 1749:21, 1749:25, 1756:10, 1778:18, 1791:5, 1792:32, 1795:9, 1795:25, 1796:39, 1802:12, 1807:30 beyond [4] - 1726:25, 1728:22, 1728:35, 1787:41 bias [10] - 1798:27, 1798.30 1798.32 1798:36, 1798:41, 1798:47, 1799:6. 1799:7, 1799:13, 1799:24 bid [2] - 1761:31, 1771:41 bidding [2] - 1776:30, 1776:35 bids [2] - 1770:33, 1770:44 big [3] - 1778:47, 1788:15, 1799.3 bigger [1] - 1781:19 billed [1] - 1725:24 bit [8] - 1731:32, 1732:30, 1745:13, 1750:1, 1755:13, 1766:25, 1774:4, 1802:7 blatant [1] - 1781:24

bleeding [1] - 1758:40

blind [1] - 1799:31 block [6] - 1724:5, 1728:43, 1776:31, 1776:46, 1777:25, 1796:14 blocked [1] - 1794:15 blow [1] - 1730:19 blunt [1] - 1766:47 board [4] - 1744:23, 1748:26, 1778:40, 1799:4 body [2] - 1791:18, 1800:16 bones [4] - 1784:29, 1784:32, 1784:33, 1784.34 bookkeeping [3] -1725:34, 1725:35, 1726:4 books [1] - 1759:46 bottom [1] - 1787:27 boy [1] - 1761:34 breach [1] - 1781:25 breadth [1] - 1728:31 break [2] - 1740:40, 1767.23 briefed [1] - 1752:32 briefly [3] - 1769:24, 1771:6, 1798:14 bring [4] - 1731:26, 1731:29, 1753:23, 1807:26 bringing [3] - 1781:8, 1787:14, 1789:17 brings [1] - 1795:44 Brisbane [2] - 1721:22, 1721:23 Brisotto [3] - 1791:18, 1794:2, 1809:27 Bristow [1] - 1781:27 broach [1] - 1737:39 broad [3] - 1742:16, 1746:9, 1779:14 broader [1] - 1740:2 Brook [1] - 1788:4 brought [3] - 1729:35, 1730:31, 1731:1 Bruce [1] - 1795:16 bubbled [1] - 1728:15 bucket [1] - 1772:14 budget [82] - 1723:26, 1723:27, 1723:37, 1723:42, 1725:17, 1726:9, 1729:18, 1729:24, 1729:25, 1729:28, 1731:23, 1731:26, 1731:30, 1731:42, 1731:44, 1731:45, 1732:17, 1732:22, 1732:27, 1732:29, 1733:19, 1733:21, 1733:30, 1733:35, 1734:14, 1734:18, 1739:11, 1739:24, 1739:28. 1739:30, 1739:35, 1739:37, 1757:26,

1757:27, 1757:31, 1759:2, 1759:40, 1759:45, 1763:12, 1763:16. 1770:32. 1770:35, 1771:18, 1771:40, 1772:3, 1772:13, 1772:29, 1773:6, 1773:25, 1773:43, 1774:43, 1774:44, 1774:46, 1775:1, 1775:3, 1775:10, 1775:33, 1775:43, 1776:28, 1776:30, 1776:33, 1777:4. 1778:36. 1778:42, 1781:4, 1803:41. 1803:47. 1804:1, 1804:6, 1804:17, 1804:18, 1804:32, 1804:44, 1805:30, 1805:34, 1806:24 budget-dependent [1] -1723:42 budgetary [4] - 1731:36, 1738:34, 1739:14, 1741.4 budgeting [3] - 1732:32, 1757:36, 1775:38 budgets [6] - 1723:34, 1729:8, 1729:19, 1732:3. 1738:12. 1774:35 buffet [1] - 1734:45 build [12] - 1741:42, 1741:45, 1745:20, 1748:38, 1757:31, 1770:32, 1771:40, 1774:43, 1775:43, 1787:18, 1804:6, 1804:32 building [1] - 1741:45 built [1] - 1772:29 bulk [2] - 1727:34, 1730:11 bully [1] - 1802:1 burden [3] - 1734:40, 1735:1, 1735:4 burglaries [1] - 1777:2 burn [1] - 1746:21 business [51] - 1723:29, 1729:31, 1729:35, 1730:23. 1732:1. 1733:16, 1733:24, 1733:45, 1734:8, 1738:39, 1738:40, 1743:28. 1758:12. 1758:33, 1758:41, 1758:42, 1759:1, 1759:5, 1760:3, 1760:19, 1760:27, 1761:18, 1761:28, 1762:4. 1762:9. 1762:10, 1762:14, 1762:21, 1762:22, 1762:43, 1763:7, 1763:43, 1763:47, 1764:3, 1766:14,

1769:21, 1771:24, 1772:30, 1792:2, 1792:26, 1792:40, 1792:44. 1793:4. 1793:6, 1793:7, 1793:23, 1793:41, 1805:2, 1805:7 buy [1] - 1779:20 BY [9] - 1722:45, 1754:31, 1757:24, 1760:13, 1764:24, 1769:9, 1801:19, 1803:38, 1805:40 С cabinet [1] - 1778:32 calculated [1] - 1775:42 calculating [1] - 1771:8 calculation [1] - 1777:9 Campbell [1] - 1774:7 capable [2] - 1755:45, 1779:21 capacity [11] - 1729:26, 1731:4, 1734:35, 1735:6, 1735:21, 1735:24, 1738:6, 1755:45, 1756:6, 1756:17, 1775:7 capital [1] - 1739:33 carefully [1] - 1726:10 caring [1] - 1793:40 carriage [2] - 1741:31, 1744:4 carried [1] - 1772:21 carry [2] - 1752:28, 1773:26 carry-over [1] - 1773:26 carrying [2] - 1771:47, 1775.6 case [70] - 1726:37, 1729:31, 1729:35, 1729:40, 1730:42, 1733:17, 1733:24, 1734:8, 1738:40, 1740:37, 1747:46. 1748:40, 1750:19, 1752:29, 1753:7, 1753:11, 1753:20, 1753:23, 1754:7, 1754:10, 1754:19, 1758:12, 1758:33, 1758:42, 1759:1, 1759:5, 1759:11, 1760:3, 1760:19, 1760:27, 1761:16, 1761:18, 1761:29, 1761:31, 1762:4, 1762:9, 1762:10, 1762:16, 1762:21, 1762:22, 1762:43, 1763:8, 1763:30, 1763:43, 1763:45, 1763:47, 1764:1, 1764:2. 1771:24. 1772:45, 1783:33, 1787:44, 1788:43,

1795:36, 1796:15, 1796:28, 1797:34, 1798:17, 1798:26, 1798:37, 1798:43, 1799:7, 1799:8, 1799:12, 1800:19, 1802:23, 1805:2,

1805:7. 1807:18. 1807:42 case-based [1] - 1799:7 cases [20] - 1733:45, 1753:1, 1753:24, 1753:40. 1754:6. 1754:8, 1754:12, 1754:18, 1759:12, 1764:3, 1776:40, 1777:1. 1777:4. 1777:12, 1782:23, 1784:32, 1789:14, 1795:31, 1795:34, 1798.45 casework [1] - 1783:5 catch [1] - 1776:16 Cathie [43] - 1736:41, 1750:6, 1752:28, 1784:43. 1785:33. 1785:35, 1785:43, 1786:9, 1786:21, 1786:24, 1786:27, 1786:30, 1786:32, 1786:33, 1786:44, 1787:1, 1787:34, 1787:36, 1791:39, 1792:9, 1793:2, 1793:5, 1793:45, 1794:1, 1794:4, 1795:13, 1795:22, 1795:25, 1795:40, 1796:2, 1797:1, 1797:2, 1797:47, 1801:39, 1801:41, 1802:1, 1802:2, 1802:8, 1802:19, 1802:42, 1802:43, 1805:47, 1806:16 Cathie's [3] - 1793:3, 1793:12, 1801:40 Caunt [1] - 1749:29 caused [1] - 1766:40 causes [1] - 1793:26 causing [2] - 1786:35, 1795.9 CE [4] - 1727:1, 1743:13, 1749:25. 1749:37 ceased [1] - 1773:33 cent [3] - 1723:41, 1777:30, 1793:38 central [1] - 1808:18 centrally [1] - 1773:37 centre [1] - 1733:33 centred [2] - 1741:17, 1780:5 CEO [2] - 1731:25, 1804:35 certain [9] - 1725:47, 1742:45. 1744:5. 1760:47, 1781:33,

_.19/10/2022 (Day.14)-

-3 © State of Queensland - Transcript produced by Epiq

TRA.500.014.0092 2

1784:20, 1788:40, chart [7] - 1744:31, column [1] - 1746:10 1808:43, 1808:45, component [1] - 1805:7 1809:2, 1809:12, 1789:8, 1803:19 1744:32, 1744:38, combination [1] - 1774:5 comprehensive[1] -Certainly [1] - 1767:25 1748:1, 1748:2, 1748:15 1809.18 1764:10 comfort [2] - 1783:10. COMMISSIONER [66] certainly [35] - 1729:6, charts [1] - 1745:21 1783:18 comprised [1] - 1723:27 1735:47. 1736:15. 1722:1, 1722:9, coming [19] - 1731:45, Chelepy [1] - 1737:21 concentrate [1] - 1790:31 1737:25, 1743:38, chemist [1] - 1780:23 1745:29, 1746:1, 1722:27, 1722:33, concept [3] - 1738:22, 1722:38, 1724:38, 1745:25, 1749:35, chemistry [6] - 1730:10, 1747:8, 1753:33, 1740:16, 1747:28 1765:46, 1770:23, 1727:14, 1727:44, conceptual [1] - 1726:47 1730:13, 1730:15, 1758:45, 1777:12, 1728:3, 1730:9, 1775:26. 1776:25. 1734:5, 1736:46, 1781:44. 1781:45. concern [18] - 1722:15, 1776:32, 1776:44, 1732:17, 1732:34, 1774:14 1782:5, 1784:27, 1726.46 1728.6 1733:5. 1733:47. 1778:14, 1778:31, chief [3] - 1741:29, 1784:30. 1784:36. 1730:18, 1735:12, 1778:35, 1779:7, 1737:8, 1742:2, 1759:43. 1781:26 1785:5, 1785:6, 1742:36, 1751:16, 1746:24, 1747:30. 1780:39. 1781:35. children [1] - 1793:40 1791:25, 1793:45, 1752:11, 1753:15, 1782:2, 1785:17, 1752:8, 1752:21, 1793:47, 1805:30 choice [1] - 1804:31 1753:43, 1754:19, 1786:6, 1786:45, command [1] - 1736:25 1754:12. 1754:29. choices [1] - 1746:3 1766:26, 1766:31, 1787:7, 1787:38, 1757:22, 1760:11, choose [7] - 1734:41, commas [1] - 1725:29 1766:41, 1773:21, 1789:34, 1791:13, 1764:17, 1764:22, commence [1] - 1758:11 1787:32, 1803:8, 1735:5, 1779:6, 1767:17, 1767:25, 1791:21, 1791:28, 1807:18 1779:25, 1792:32, commenced [7] - 1735:41, 1767:30. 1767:35. 1796:13, 1797:20, 1736:8, 1742:12, concerned [7] - 1749:3, 1792:33. 1798:42 1802:38, 1802:42, 1767:41, 1767:46, 1743:15, 1756:47, 1750:28, 1753:47, choosing [2] - 1778:7, 1768:4, 1768:9, 1806:23. 1808:8 1757:4, 1807:25 1792:36, 1796:11, 1796:6 1768:14, 1768:21, chain [2] - 1753:39, chose [2] - 1775:20, commencement [1] -1802:8, 1804:42 1754:1 1768:27, 1768:34, 1751.9 concerning [2] - 1754:36, 1804:28 1768:40, 1768:44, challenge [10] - 1731:10, 1803:41 chosen [1] - 1788:19 commencing [1] -1731:13, 1774:41, 1772:6, 1773:29, concerns [29] - 1742:9, Christmas [2] - 1745:18, 1770.16 1776:3, 1776:10, 1782.43 1785.32 1742:19, 1742:24, commensurate [2] -1794:27 1787:5, 1787:7, 1777:33, 1781:30, 1742:25. 1742:28. circumstance [1] -1724:22, 1777:39 1781:42, 1796:21, 1789:37, 1799:22, 1749:30, 1750:37, comment [10] - 1734:19, 1806:28 1799:33 1797:28, 1800:7, 1750:46, 1751:18, 1756:38, 1765:10, circumstances [4] -1800:35, 1800:41, challenges [8] - 1729:7, 1765:36, 1766:34, 1751:20, 1751:26, 1742:15, 1761:40, 1800:46, 1801:3, 1739:15, 1740:21, 1753:17, 1754:9, 1763:30 1775:15, 1775:16, 1801:7, 1801:16, 1740:41, 1741:39, 1776:27, 1801:33, 1766:44, 1767:6, cite [1] - 1780:9 1803:36, 1805:38, 1748:33, 1750:2, civil [1] - 1789:4 1801:37 1767:10, 1779:45, 1808:40, 1808:47, 1759.45 1780:25, 1780:39, commentary [1] - 1774:22 clarification [2] - 1800:20, 1809:4, 1809:9, challenging [3] - 1739:11, 1782:9. 1784:28. commenting [1] - 1779:19 1806:22 1809:15, 1809:20, 1774:35, 1787:12 1784:37, 1784:39, comments [1] - 1767:11 clarified [1] - 1807:14 1809:25, 1809:30 chance [2] - 1787:35, 1785:13, 1785:21, COMMISSION [2] clarifying [1] - 1734:32 common [4] - 1735:10, 1799:39 1785:26, 1785:46, 1721:14, 1809:33 Clarke [5] - 1749:36, 1735:15, 1735:44, change [32] - 1724:39. 1786:12, 1795:30 Commission [11] -1749:40, 1766:43, 1737.35 1727:8, 1729:37, conclusion [4] - 1736:19, 1722:6, 1723:1, 1780:16, 1809:12 commonly [2] - 1751:42, 1729:40, 1729:43, 1738:10, 1768:19, 1723:10, 1752:34, clean [1] - 1757:36 1752:46 1729:46, 1730:2, 1802:13 1769:25, 1769:40, clear [14] - 1733:23, communicated [1] -1730:9. 1730:14. CONCLUSION [1] -1770:6, 1779:35, 1733:42, 1734:29, 1730:47, 1731:10, 1807:21 1783:39, 1799:38, 1768.24 1735:8, 1738:41, communicating [2] -1740:28, 1740:32, conclusions [3] - 1751:36, 1800.3 1750:10, 1753:11, 1789:1, 1791:43 1740:45, 1741:21, Commission's [1] -1764:42, 1799:29 1766:12, 1780:33, 1749:47, 1750:7, communication [1] condition [1] - 1775:9 1786:22, 1790:26, 1722:20 1791:44 1750:11, 1766:23, confidential [3] - 1764:41, commissioner [1] -1798:5, 1802:46, 1806:9 communications [1] -1777:17, 1777:26, 1788:7. 1788:29 1736:25 clearer [1] - 1740:40 1779:31, 1785:43, 1746:37 confidentiality [1] -Commissioner [39] clearly [6] - 1734:33, 1788:3, 1788:36, Community [1] - 1723:2 1784:40 1721:30, 1722:3, 1764:43, 1777:39, 1788:37, 1789:20, community [3] - 1770:22, confirmation [8] -1780:34, 1796:15, 1722:12. 1722:15. 1790:3, 1790:38, 1799:33, 1806:8 1722:36, 1722:41, 1798:27, 1798:30, 1802:5 1791:17, 1803:23, compiled [1] - 1727:4 1798:36, 1798:40, 1725:31, 1726:14. clients [3] - 1723:29, 1805:16 complainant [1] - 1751:31 1726:47, 1728:43, 1798:47, 1799:6, 1723:41. 1739:6 changed [5] - 1727:17, complained [2] - 1742:7, 1799:7, 1799:13 1730:21, 1730:33, clients' [2] - 1739:45, 1730:29, 1767:11, 1787:36 conflict [3] - 1764:36, 1734:19, 1736:24, 1740:16 1795:8, 1796:26 complaining [1] - 1763:5 1796:46, 1797:13 1737:2. 1737:10. climate [1] - 1762:38 changeover [2] - 1766:13, complaint [2] - 1751:30, conflicts [3] - 1740:36, 1737:21, 1747:2, closed [1] - 1750:10 1766:37 1779:22 1747:17, 1747:32, 1802:35, 1802:38 cohort [1] - 1765:5 changeover" [1] - 1766:36 complaints [2] - 1749:37, 1754:27, 1764:15, conform [1] - 1742:37 collaboration [1] changes [2] - 1740:25, 1780:10 1767:14, 1767:22, confront [2] - 1746:35, 1736:44 1767:9 1768:11, 1768:36, completed [2] - 1761:29, 1746:39 collaborative [1] channels [1] - 1780:28 1804:1 1773:7, 1800:33, connection [1] - 1805:21 1764:37 charge [3] - 1726:7, completely [1] - 1750:45 1800:37, 1801:5, consensus [2] - 1747:21, collaboratively [1] -1757:13, 1770:5 1801:37, 1803:34, complex [2] - 1740:37, 1749:42 1791:23 charges [1] - 1723:28 1799:25 1807:12, 1808:37, consequence [9] collection [1] - 1777:19

.19/10/2022 (Day.14)

2 (Day.14) _____4 ___ © State of Queensland - Transcript produced by Epiq

TRA.500.014.0093_2

1730:47, 1732:9, contributor [1] - 1784:1 1807:28 1756:28, 1756:44, 1742:32, 1743:7, contributors [1] - 1784:16 corrected [1] - 1802:4 1796:17, 1797:30 correctly [5] - 1757:29, 1761:1, 1772:3, 1786:5, control [1] - 1796:15 criterion [1] - 1797:32 1786:11, 1793:41 1757:30, 1796:12, critical [1] - 1805:13 controlling [1] - 1796:7 consequences [6] -1804:10, 1805:23 cross [1] - 1800:39 controversy [1] - 1794:27 1738:44, 1759:7, convenience [1] - 1801:8 correspondence [2] cross-examination [1] -1763:1, 1786:4, 1786:7, 1722:24. 1767:5 convenient [1] - 1767:22 1800:39 1786:8 cost [7] - 1726:28, crossed [1] - 1776:27 conversation [10] consequently [1] -1729:13, 1731:7, Crown [1] - 1737:5 1726:47, 1727:4, 1771:40 1755:23, 1760:47, crudest [1] - 1771:12 1737:42, 1737:43. consider [7] - 1726:22, 1737:44, 1756:14, 1803:28, 1803:29 crystallisation [1] -1733:31, 1734:23, costs [3] - 1726:8, 1739:6, 1757:4, 1786:34, 1747.15 1745:22, 1763:12, 1739:8 1789:4, 1792:5 crystallise [1] - 1746:32 1763:34, 1778:12 counsel [3] - 1722:30, conversations [22] -Csoban [17] - 1727:30, consideration [3] -1806:33, 1807:7 1728:6, 1728:10, 1727:41, 1736:37, 1762:17, 1762:23, 1733:18, 1734:28, Counsel [1] - 1721:33 1743:21, 1743:24, 1763:15 1735:33, 1737:17, counselling [1] - 1750:17 1744.11 1748.42 considerations [1] -1756:10, 1756:11, count [2] - 1772:15, 1749:21, 1749:26, 1741:4 1793:27 1759:39. 1759:44. 1750:6, 1752:27, considered [6] - 1724:17, 1759:45, 1763:31, counted [1] - 1784:1 1753:33, 1759:30, 1738:45, 1746:46, 1763:39, 1780:36, couple [8] - 1734:28, 1759:31, 1763:32, 1762:5, 1763:32, 1764:3 1784:30, 1785:42, 1747:38, 1751:46, 1768:31, 1809:27 consistency [1] - 1796:16 1788:28. 1790:36. 1774:3. 1800:4. cultural [17] - 1779:3, consistent [2] - 1745:12, 1792:9, 1799:46, 1805:12, 1805:14 1779:30, 1779:31, 1796:18 1800:1, 1801:22 1780:39, 1788:3, courage [1] - 1787:18 constantly [1] - 1729:6 convey [1] - 1802:46 course [9] - 1725:30, 1788:36, 1788:37, constructively [1] conveyed [2] - 1754:2, 1726:44, 1732:24, 1789:20, 1789:34, 1749:47 1803.3 1741:46, 1752:11, 1790:2, 1790:3, consult [1] - 1782:17 cooperation [1] - 1764:36 1758:44, 1774:41, 1790:19, 1790:22, consultancy [4] - 1741:7, 1790:24, 1790:27, coordinated [1] - 1750:21 1798.16 1806.19 1750:3, 1750:10, coordination [1] - 1735:44 court [12] - 1753:16, 1790:33, 1791:17 1751:15 Culture [1] - 1790:10 1753:20, 1753:40, copied [1] - 1749:32 consultant [4] - 1743:14, **copy** [7] - 1751:41, 1754:10, 1754:18, culture [13] - 1749:45, 1749:46, 1750:2, 1781:5. 1781:8. 1788:4 1751:47, 1752:3, 1759:13, 1793:13, 1776:17, 1780:3, consultants [11] -1752:17, 1766:46, 1793:20, 1793:26, 1780:34, 1780:46. 1741:25, 1741:28, 1793:28, 1793:32, 1768:28, 1768:31 corollary [1] - 1798:32 1781:6, 1788:17, 1745:13, 1745:15, 1794:24 1790:29, 1790:34, 1745:47, 1746:14, coronial [3] - 1735:42, Court [1] - 1721:22 1790:37, 1794:3 1747:14, 1748:26, court's [1] - 1782:13 1739:14. 1774:13 cumulative [1] - 1785:20 1749:4, 1764:40, courtesy [1] - 1722:29 corporate [3] - 1775:5, 1765:46 current [3] - 1758:23, 1780:45, 1806:20 courts [1] - 1793:28 consultation [2] -1769:41, 1797:22 correct [56] - 1722:14, cover [3] - 1726:8, 1734:8, 1745:38, 1751:15 customer [2] - 1756:1, 1723:8, 1723:38, 1790:10 consultations [1] -1763:5 covered [1] - 1741:5 1723:46. 1724:3. 1745:17 customers' [2] - 1729:12, 1724:8, 1724:11, COVID [3] - 1783:28, Consulting [1] - 1788:7 1740:15 1724:35. 1725:19. 1783.32 1805.27 consumption [3] -1726:14, 1727:12, COVID-19 [1] - 1789:38 cut [3] - 1773:13, 1774:44, 1726:23, 1726:25, 1809.5 1727:27, 1731:31, CPI [1] - 1777:10 1739:34 1733:8, 1735:8, cuts [10] - 1728:20, Craig [3] - 1736:38, 1728:26, 1728:40, contact [2] - 1733:33, 1738:29. 1741:11. 1772:41, 1773:9 1741:29 1742:46, 1743:4, 1738:35, 1762:40, create [7] - 1734:31. contacted [1] - 1749:35 1770:9. 1770:12. 1744:42. 1744:45. 1772:34, 1772:35, 1745:1, 1745:4, 1747:1, 1778:36, 1806:7, 1806:8 contain [1] - 1764:10 1807:43. 1807:45. cutting [1] - 1758:39 contained [1] - 1755:1 1747:23, 1750:29. 1808:1, 1808:7 content [1] - 1755:16 1752:45, 1753:41, cycle [1] - 1790:7 creating [1] - 1772:38 1754:14, 1754:17, context [4] - 1731:5, cried [1] - 1761:35 1755:4, 1755:7, D 1759:9, 1798:36, crime [12] - 1723:45, 1799:14 1757:18. 1760:32. 1730:11. 1730:12. 1769:18, 1776:8, continue [6] - 1726:26, 1747:40, 1748:4, damage [1] - 1749:43 1785:37, 1786:40, 1741:43, 1742:39, 1754:36, 1754:40, dared [1] - 1785:32 1797:8, 1797:45, 1743:2, 1775:31, 1801:7 1756:13, 1776:40, data [4] - 1760:30, 1798:40, 1799:46, contracting [1] - 1729:2 1777:1, 1777:39, 1760:34, 1797:7, 1800:4, 1801:38, contraction [1] - 1728:28 1807:27 1799:28 1802:4, 1803:43, contrary [1] - 1796:25 crimes [3] - 1777:1, date [1] - 1747:19 1804:2, 1804:20, contribute [2] - 1734:17, 1777:31 dates [1] - 1726:26 1804:30. 1805:9. criminal [1] - 1753:40 1765:14 David [2] - 1795:16, 1805:27, 1807:3, contribution [1] - 1734:44 criteria [5] - 1755:6, -5-

.19/10/2022 (Day.14)

© State of Queensland - Transcript produced by Epiq

TRA.500.014.0094 2

1795:26 day's [1] - 1793:29 day-to-day [1] - 1741:42 days [3] - 1742:13, 1774:4, 1808:2 deal [2] - 1785:2, 1797:44 dealing [1] - 1746:37 dealt [4] - 1740:44, 1756:43, 1758:41, 1774:26 decide [1] - 1726:10 decided [5] - 1781:3, 1781:28, 1783:4, 1795:40, 1807:27 decision [12] - 1726:12, 1726:33, 1726:36, 1743:19, 1743:37, 1754:24, 1762:2, 1786:42, 1795:41, 1796:17, 1797:2, 1797:17 decision-maker [3] -1743:19, 1754:24, 1795:41 decision-making [2] -1786:42, 1796:17 decisions [5] - 1756:12, 1786:47, 1788:19, 1796:19, 1804:36 decrease [2] - 1724:22, 1724:23 decreasing [1] - 1727:21 dedicated [1] - 1790:34 deemed [1] - 1773:47 deep [1] - 1780:35 deep-rooted [1] - 1780:35 deeply [1] - 1774:8 default [2] - 1758:19, 1792:19 deficit [7] - 1729:24, 1731:18, 1731:44, 1775.20 1776.37 1776:38, 1804:23 defined [1] - 1794:2 definition [1] - 1792:41 degree [1] - 1735:5 delayed [2] - 1757:37, 1759:13 deliver [8] - 1729:3, 1729:11, 1739:17, 1758:30, 1773:11, 1775:1, 1775:33, 1793:7 delivered [3] - 1768:28, 1771:38, 1773:12 delivery [1] - 1768:29 demand [8] - 1727:21, 1727:23, 1729:7, 1735:20, 1759:20, 1759:22, 1759:36, 1777.24 demands [2] - 1735:23, 1792.40demonstrate [7] - 1759:4, 1760:29, 1760:34, 1760:43, 1761:3, 1761:9, 1763:43 demonstrated [4] -

1760:30, 1761:26, 1762:21, 1762:34 demonstrates [1] -1776:44 demoralising [1] -1779:15 department [18] - 1723:32, 1725:2, 1725:5, 1725:9, 1725:28. 1729:24. 1737:5, 1737:20, 1742:7, 1742:8, 1743:8, 1757:39, 1762:39, 1763:10, 1763:12, 1763:13, 1779:42, 1804:37 Department [1] - 1723:34 department's [2] - 1743:8, 1744:21 departmental [1] -1729.22 departments [1] - 1724:45 dependent [1] - 1723:42 deployed [1] - 1793:19 Derrington [2] - 1722:30, 1722.33 describe [5] - 1757:33, 1758:3, 1758:34, 1760:38, 1804:5 described [7] - 1732:28, 1734:22, 1738:38, 1757:26, 1758:22, 1760:1. 1761:28 detail [7] - 1728:5, 1729:47, 1755:10, 1756:29, 1800:8, 1800:29, 1800:30 detailed [1] - 1740:35 detailing [1] - 1736:45 details [5] - 1730:1, 1751:38, 1751:40, 1754.4 1780.38 detection [11] - 1782:12, 1782:20, 1782:37, 1783:1, 1783:3, 1783:42. 1783:47. 1784:2, 1784:4, 1784:8, 1784:15 deter [1] - 1796:10 determine [2] - 1788:31, 1796:32 develop [2] - 1741:20, 1754.43 developing [3] - 1734:24, 1736:23. 1791:19 development [2] -1736:42, 1737:14 DG [1] - 1774:22 dictating [1] - 1779:9 differ [1] - 1793:8 difference [5] - 1732:46, 1751:3, 1788:38, 1789:5, 1796:38 differences [5] - 1783:8, 1788:15, 1788:39, 1789:9, 1789:16 different [24] - 1725:42, 1727:3, 1733:34,

1734:5, 1740:17, 1740:19, 1743:20, 1746:8, 1746:9, 1748:8, 1752:43. 1772:14. 1772:30, 1778:30, 1778:31, 1790:9, 1790:12, 1791:7, 1796:32, 1799:29, 1800:10, 1803:10, 1807:20, 1808:33 differently [1] - 1800:5 difficult [7] - 1733:20, 1761:47, 1764:35, 1780:13, 1792:40, 1795:25, 1800:15 difficulty [4] - 1738:35, 1788:47, 1791:42, 1807:24 DIFP [1] - 1769:46 direct [3] - 1757:47, 1786:11, 1797:47 directed [5] - 1735:26, 1744:22, 1749:33, 1781:32 directing [1] - 1781:36 direction [6] - 1744:11, 1781:25, 1781:31, 1781:40, 1782:35, 1782:42 Directions [1] - 1721:18 directions [2] - 1786:36, 1786:38 directives [1] - 1798:10 directly [5] - 1725:37, 1780:30, 1785:16, 1802:43 director [28] - 1736:40, 1737:1. 1742:26. 1743:9, 1759:27, 1762:3, 1762:13, 1768:37, 1769:12, 1769:20, 1769:29, 1769:41, 1770:4, 1770:17, 1770:28, 1772:32, 1772:42, 1773:47, 1774:31, 1774:45, 1778:23, 1779:9, 1779:31, 1783:13, 1783:26, 1793:11, 1803:43, 1806:6 director-general [4] -1742.26 1743.9 1769:41, 1770:4 directors [3] - 1733:39, 1757:44, 1770:33 disadvantaged [1] -1728:19 disagree [1] - 1794:44 disagreed [1] - 1793:18 disagreement [1] -1782.31 disaster [1] - 1784:32 disciplinary [2] - 1742:31, 1800:12 discipline [3] - 1733:30, 1738:41, 1739:10

.19/10/2022 (Day.14)

disciplined [1] - 1731:32 disclosure [1] - 1742:28 discretionary [1] -1731:33 discuss [8] - 1747:14, 1762:47, 1767:46, 1779:45, 1788:27, 1789:9, 1790:17, 1795.21 discussed [6] - 1727:2, 1781:16, 1789:31, 1791:2, 1806:15, 1808:6 discussing [2] - 1724:39, 1728:42 discussion [8] - 1724:13, 1737:13, 1737:31, 1759:35, 1790:22, 1791:5. 1791:10. 1795:24 discussions [9] - 1733:38, 1737:30, 1738:18, 1741:37, 1750:5, 1776:22, 1778:17, 1791:12, 1807:40 dismissed [1] - 1781:28 dispute [4] - 1729:1, 1740:11, 1752:46, 1802:12 disruptive [1] - 1765:45 divergence [1] - 1789:7 diverted [1] - 1739:23 dividends [1] - 1805:32 division [1] - 1743:27 DNA [61] - 1721:15, 1723:18, 1723:23, 1723:36, 1723:39, 1724:19, 1728:18, 1729:4, 1733:17, 1736:45, 1738:19. 1738:26, 1739:1, 1739.11 1740.22 1740:31, 1741:17, 1741:38, 1746:9, 1750:6, 1753:24, 1753:40, 1755:15. 1756:10, 1759:9, 1759:19, 1769:21, 1769:35, 1770:18, 1770:36, 1771:34, 1772:28, 1772:34, 1774:13, 1774:20, 1775:45, 1776:39, 1778:32, 1779:32. 1780:1, 1780:24, 1780:40, 1780:42, 1781:33, 1781:35, 1781:45, 1782:12, 1783:11, 1783:15, 1783:41, 1783:45, 1784:43, 1791:19, 1791:25, 1793:11, 1793:37, 1796:18, 1798:15, 1799:25, 1804:42 Docherty [1] - 1801:8 doctor [1] - 1781:36 doctors [1] - 1781:36

document [11] - 1734:31, 1744:29, 1745:7, 1760:2, 1764:29, 1764:30, 1766:41, 1775:8, 1775:9, 1775:10, 1791:29 documentation [1] -1742:14 documented [1] - 1738:40 documents [3] - 1731:20, 1751:10, 1752:14 DOHERTY [4] - 1769:1, 1769:5, 1769:7, 1809:23 Doherty [24] - 1722:7, 1736:39, 1738:19, 1755:14, 1759:26, 1759:33, 1767:28, 1767:30. 1768:36. 1768:46, 1769:11, 1770:12, 1772:7, 1773:31, 1777:34, 1781:30, 1786:27. 1794:19, 1797:30, 1799:36, 1801:21, 1803:40, 1805:42, 1809:4 Doherty" [1] - 1805:44 Doherty's [1] - 1809:15 dollar [2] - 1772:2, 1777:8 dollars [5] - 1725:17, 1731:21, 1770:47, 1773:27, 1781:4 done [34] - 1723:17, 1724:1, 1726:37, 1726:38, 1726:39, 1726:42, 1730:45, 1734:6, 1734:47, 1735:1, 1737:1, 1744:10, 1744:21, 1747:9, 1749:1, 1749:7, 1749:43, 1751:24, 1751:36, 1751:42, 1752:12, 1753:7, 1762:45, 1771:46, 1773:25, 1777:9, 1782:24, 1789:38, 1794:2, 1795:45, 1803:24 door [2] - 1779:42, 1779:44 doorway [1] - 1808:6 dormant [1] - 1733:11 dot [4] - 1765:26. 1766:5. 1766:9, 1766:30 doubt [1] - 1800:21 down [20] - 1726:32, 1744:30, 1746:38, 1748:12, 1748:18, 1751:6, 1751:7, 1771:42, 1774:45, 1781:12, 1781:17, 1790:47, 1800:13, 1800:17, 1804:28, 1804:29, 1804:39, 1805:6, 1805:17, 1805.33 downside [1] - 1724:27

TRA.500.014.0095 2

Dr [1] - 1781:27 draft [14] - 1736:15, 1736:18, 1737:18, 1744:26, 1747:34, 1750:8. 1750:13. 1754:39, 1754:46, 1755:1, 1756:22, 1756:25, 1756:30, 1756.47 drafted [1] - 1755:12 drafting [2] - 1737:6, 1755:14 drawn [1] - 1765:37 driving [3] - 1736:34, 1737:2, 1773:16 dropped [1] - 1749:6 drops [2] - 1774:26, 1774:27 drug [2] - 1726:26, 1769:35 drugs [3] - 1726:19, 1726:23, 1726:25 Drummond [1] - 1769:42 due [7] - 1729:36, 1732:10, 1736:26, 1742:8, 1762:22, 1769:46, 1773:40 Duncan [3] - 1783:22, 1783:25 during [8] - 1728:33, 1737:30, 1759:26, 1763:20. 1790:41. 1805:8, 1806:5, 1806:42 duties [3] - 1742:42, 1752:43, 1765:38 DVI [1] - 1784:33 Е early [13] - 1728:7, 1737:26, 1751:11, 1757:26, 1762:18, 1774:1, 1774:5, 1774:6, 1786:45, 1789:34, 1795:6, 1795:35, 1795:40 earnest [1] - 1735:39 easy [1] - 1757:37 eat [3] - 1734:45, 1735:38 ebbs [1] - 1736:14 economic [1] - 1762:38 ED [1] - 1763:25 Edge [13] - 1723:16, 1723:17, 1729:41, 1740:27, 1741:5, 1741:7, 1741:26, 1743:25, 1744:11,

1749:40, 1750:3,

1751:9, 1751:14

Edge's [1] - 1740:43

effect [10] - 1726:4,

1744:1, 1758:39,

1760:17, 1763:18,

1779:31, 1785:43,

1786:28, 1790:38,

educated [1] - 1778:46

2 (Day.14) _____6 ____6 ____6 ____6 ____6 ____6 ____6 ___6 State of Queensland - Transcript produced by Epiq

TRA.500.014.0096 2

1797:34
effecting [1] - 1789:20
effectively [6] - 1724:42,
1770:32, 1770:44,
1787:10, 1790:12,
1795:37
effectiveness [1] -
1740:18
efficiencies [3] - 1739:3,
1739:37, 1740:5
efficient [4] - 1740:15,
1741:22, 1765:43,
1774:26
effort [3] - 1731:7,
1735:25, 1761:27
efforts [2] - 1760:39,
1760:43
either [7] - 1735:22,
1738:4, 1738:5,
1753:27, 1789:43,
1796:35, 1799:30
electricity [1] - 1739:35
element [1] - 1762:46
elements [4] - 1736:44,
1737:34, 1737:36,
1761:18
elephant [1] - 1790:35
elevated [1] - 1742:25
eliminate [3] - 1729:16,
1739:7, 1748:39
elsewhere [4] - 1739:29,
1773:42, 1779:4,
1781:20
ELT [1] - 1764:3
email [1] - 1722:19
emailed [1] - 1737:18
emails [3] - 1749:23,
1749:25, 1749:33
emerge [1] - 1740:42
emerged [1] - 1746:44
emergence [1] - 1805:27
emergent [2] - 1729:27,
1759:43
eminently [1] - 1773:7
employed [2] - 1732:45,
1743:30
employee [4] - 1732:45,
1753:8, 1753:9, 1792:46
employees [5] - 1732:38,
1775:24, 1788:8,
1794:35, 1794:42
employment [5] -
1727:32, 1732:40,
1732:41, 1781:47,
1785:22
enable [2] - 1741:21,
1741:42
encompassed [1] -
1738:21
encounter [1] - 1773:13
encountered [1] - 1780:13
end [9] - 1723:18,
1733:23, 1775:12,
1781:3, 1789:23,
1793:44, 1793:47,
1796:38, 1799:35
endeavour [1] - 1731:26
10/10/

endeavouring [1] -1740:27 endorsing [1] - 1787:2 ends [1] - 1744:10 engage [9] - 1734:21, 1740:26, 1740:32, 1749:9, 1755:16, 1764:36, 1778:8, 1779:40. 1781:5 engaged [12] - 1734:24, 1737:5, 1741:10, 1741:13, 1741:15, 1741:28, 1745:25, 1750:17, 1752:28, 1765:12, 1788:4, 1789.40 engagement [2] -1743:25, 1748:43 engaging [1] - 1746:22 enjoying [1] - 1791:23 ensure [5] - 1740:14, 1745:19, 1747:15, 1796.16 1798.42 enthusiastic [1] - 1791:22 entire [4] - 1724:18, 1728:31, 1740:38, 1758:46 entirely [1] - 1790:34 entities [3] - 1758:7, 1774:38. 1779:5 entitled [1] - 1751:18 entity [3] - 1758:5, 1758:20, 1773:11 entity's [1] - 1757:27 entry [1] - 1725:26 envelope [1] - 1732:27 envelopes [1] - 1757:41 environment [4] -1743:44, 1750:12, 1774:34, 1806:20 equal [3] - 1790:41, 1791.8 1791.13 equipment [1] - 1725:39 equivalent [4] - 1732:44, 1732:47, 1733:3, 1775:45 equivalents [1] - 1782:17 ESC [1] - 1750:40 escalate [1] - 1792:9 ESR [10] - 1750:39, 1750:42, 1750:43, 1751:23, 1751:40, 1752:1, 1752:18, 1752:28, 1752:32 essential [1] - 1731:29 essentially [6] - 1770:46, 1772:2, 1773:34, 1777:14, 1789:6, 1793:18 establish [1] - 1767:27 established [2] - 1760:4, 1775:47 establishing [1] - 1741:17 estimated [1] - 1769:44 Eve [1] - 1794:27 event [3] - 1802:11, 1806:27, 1808:10

eventually [3] - 1775:8, 1788:32, 1804:34 evidence [43] - 1722:17, 1722:47, 1723:10, 1734:43. 1740:11. 1747:35, 1748:3, 1752:41, 1753:16, 1754:27, 1757:27, 1759:13, 1759:20, 1760:17, 1763:18, 1764:26, 1766:19, 1767:37, 1768:11, 1768:19, 1769:40, 1769:47, 1777:19, 1777:21, 1777:22, 1778:19, 1780:43, 1783:23, 1785:27, 1786:29, 1794:33, 1796:15, 1798:15, 1799:35, 1799:44, 1800:11. 1800:16. 1800:22, 1803:41, 1806:4, 1806:12, 1806:32, 1809:5 EVIDENCE [3] - 1768:16, 1768:24, 1809:23 evidence-gatherers [1] -1734.43 evident [1] - 1766:30 evidentiary [1] - 1795:36 evidently [1] - 1758:16 exact [4] - 1731:38, 1792:41, 1793:35, 1799:17 exactly [10] - 1734:22, 1735:46, 1747:17, 1747:39, 1754:4, 1767:10, 1771:11, 1774:10, 1799:28, 1801:42 examination [2] - 1800:39, 1808:47 EXAMINATION [9] -1722:45. 1754:31. 1757:24, 1760:13, 1764:24, 1769:9, 1801:19, 1803:38, 1805:40 example [15] - 1724:24, 1725:42, 1726:6, 1726:17, 1738:19, 1748:4, 1759:16, 1763:6, 1771:25, 1776:38, 1778:27, 1781:24, 1784:41, 1798:44, 1800:11 examples [4] - 1739:25. 1739:27, 1766:40, 1780.9 exceeded [1] - 1756:1 except [2] - 1757:30, 1785:14 excess [1] - 1773:40 exchange [1] - 1749:25 excluded [1] - 1784:7 excused [1] - 1767:15 executing [1] - 1774:31

executive [30] - 1731:25, 1733:39, 1736:40, 1737:1, 1741:29, 1757:43, 1759:26, 1759:44, 1762:3, 1762:13, 1768:36, 1769:11, 1769:20, 1769:29, 1770:16, 1770:28, 1770:33, 1772:32, 1772:42, 1773:46, 1774:31, 1774:45, 1778:23, 1779:9, 1779:31, 1781:27, 1783:13, 1793:11, 1803:43, 1806:6 exemption [1] - 1783:32 exercise [1] - 1724:31 exhausted [1] - 1731:6 exhausting [2] - 1730:26, 1766:24 exhibit [5] - 1768:14, 1768:21, 1796:31, 1809:20, 1809:21 **EXHIBIT** [3] - 1768:16, 1768:23, 1809:23 existed [4] - 1722:23, 1746:26, 1772:24, 1773:44 existing [6] - 1760:31, 1760:40. 1761:4. 1761:10, 1761:11, 1771:29 exists [1] - 1798:28 exited [1] - 1741:30 expect [2] - 1734:47. 1757:34 expectation [7] - 1729:15, 1731:24, 1731:28, 1740:3, 1745:43, 1758:25, 1806:27 expectations [5] -1733:36, 1734:34, 1735:9, 1756:1 expected [4] - 1734:3, 1746:24, 1762:40, 1806:21 expedience [1] - 1807:30 expenditure [4] - 1731:29, 1732:1, 1778:39, 1806:25 expenditures [1] -1759:42 experience [6] - 1779:14, 1785:20, 1792:29, 1793:30, 1794:17, 1797:22 experienced [1] - 1794:10 experiences [2] - 1785:30, 1794.12 expert [3] - 1783:21, 1783:45, 1799:32 expertise [2] - 1780:22, 1782:40 experts [3] - 1789:5, 1789:9, 1799:5 expiring [1] - 1730:26

expiry [1] - 1726:25 explain [2] - 1771:6, 1779:35 explained [5] - 1753:18, 1753:31, 1753:35, 1773:1 explaining [1] - 1753:20 explanation [1] - 1727:2 explanations [1] - 1774:24 exposed [3] - 1724:28, 1753:29, 1803:9 exposure [1] - 1762:45 express [2] - 1777:44, 1791:26 expressed [7] - 1727:27. 1734:44, 1749:30, 1765:28. 1766:4. 1794:7, 1800:5 expressing [1] - 1750:37 extended [2] - 1787:41, 1789:46 extensively [1] - 1779:47 external [2] - 1747:13, 1788:4 extra [6] - 1732:14, 1734:3. 1738:6. 1738:46, 1759:3, 1759:5 eyes [1] - 1798:35

F

face [1] - 1776:25 facilitate [1] - 1795:24 facing [2] - 1759:36, 1796:38 fact [20] - 1736:1, 1745:16, 1749:4, 1752:32, 1759:40, 1762:33, 1763:24, 1763:42, 1769:46, 1770:7, 1773:23, 1783:18, 1785:35, 1789:16, 1798:10, 1806:37, 1807:27, 1807:42, 1808:5, 1808:12 factor [1] - 1728:14 factors [8] - 1726:35, 1726:45, 1732:11, 1740:10, 1761:41, 1763:7, 1766:47, 1774:3 facts [1] - 1805:14 faint [1] - 1770:12 fair [8] - 1733:38, 1734:19, 1746:6, 1752:23, 1763:28, 1766:25, 1786:29, 1794:19 fairly [2] - 1733:42, 1759:40 fairness [1] - 1799:36 faith [1] - 1802:7 fall [1] - 1746:21 fallout [1] - 1797:44 familiar [2] - 1747:40, 1761:34 families [1] - 1792:37 family [3] - 1792:32,

© State of Queensland - Transcript produced by Epiq

-7-

____.19/10/2022 (Day.14)_

TRA.500.014.0097 2

functional [1] - 1740:24

	1	1
1792:33, 1792:34	1746:38, 1747:34,	1784:43, 1791:24,
far [6] - 1786:35, 1792:34,	1755:12, 1766:39,	1793:11, 1793:36,
1792:36, 1802:8,	1771:20, 1771:37,	1796:18, 1798:20,
1804:33, 1804:42	1773:46, 1774:36, 1774:43, 1778:36,	1799:3, 1799:23,
fatigue [1] - 1763:5 favour [2] - 1800:13,	1779:1, 1780:18,	1799:33, 1806:8 Forensic [9] - 1723:2
1800:17	1788:20, 1788:23,	1769:12, 1769:29,
fear [3] - 1780:9, 1785:39,	1789:40, 1792:37,	1775:45, 1780:1,
1790:46	1793:10, 1793:22,	1782:19, 1783:15,
feared [2] - 1780:3,	1794:3, 1798:8, 1806:5,	1783:21, 1783:26
1781:46	1806:10, 1807:47	form [1] - 1785:21
February [1] - 1729:37	five [8] - 1733:1, 1748:18,	forma [1] - 1770:42
fee [8] - 1723:39, 1723:44,	1759:32, 1777:30, 1785:10, 1790:21,	formal [9] - 1733:16,
1724:20, 1724:46, 1726:20, 1726:24,	1800:44, 1801:1	1733:40, 1738:36, 1760:19, 1761:22,
1734:40, 1735:4	five-week [1] - 1790:21	1763:19, 1763:42,
feedback [13] - 1745:16,	fix [1] - 1781:6	1771:24, 1780:10
1746:14, 1748:27,	flavour [1] - 1799:46	formally [1] - 1778:14
1751:34, 1757:2,	flex [1] - 1792:27	formed [9] - 1723:30,
1764:37, 1765:20,	flexibility [4] - 1792:19,	1750:43, 1751:17,
1770:23, 1770:25,	1792:41, 1793:19,	1751:26, 1763:26,
1778:10, 1782:21,	1794:21 flexible [8] - 1787:22,	1765:46, 1783:7, 1786:27, 1789:24
1788:26, 1791:21 fees [1] - 1723:28	1792:12, 1792:43,	former [3] - 1722:39,
fell [1] - 1783:46	1793:15, 1793:39,	1722:43, 1768:36
felt [7] - 1733:22, 1774:8,	1794:8, 1794:13,	forms [2] - 1793:47,
1781:11, 1787:35,	1794:29	1806:34
1790:28, 1791:6,	floated [2] - 1728:10,	formulated [3] - 1728
1804:29	1746:20	1746:1, 1762:15
females [2] - 1793:37,	floor [1] - 1779:39	forth [12] - 1729:6,
1793:38	flow [2] - 1748:1, 1786:38 flowed [1] - 1786:36	1732:12, 1735:45, 1740:13, 1740:14,
festering [1] - 1746:30 few [7] - 1723:14, 1728:10,	focused [4] - 1745:15,	1740:13, 1740:14, 1740:36, 1745:22,
1741:3, 1742:13,	1788:45, 1793:3, 1793:6	1745:26, 1747:6,
1762:47, 1774:4, 1807:8	follow [5] - 1730:19,	1747:23, 1753:5,
fill [3] - 1732:45, 1733:6,	1745:23, 1766:32,	1753:21
1773:3	1782:42, 1787:11	forward [20] - 1734:3
filled [2] - 1739:20, 1776:4	followed [5] - 1727:1,	1745:28, 1747:25,
final [4] - 1741:3, 1747:15,	1742:9, 1773:33, 1775:19, 1803:9	1749:47, 1750:11, 1760:20, 1761:19,
1766:39, 1798:13 finalised [1] - 1737:25	following [11] - 1724:38,	1761:22, 1762:8,
finalising [1] - 1737:24	1731:41, 1731:43,	1762:10, 1762:17,
finally [1] - 1807:5	1732:3, 1732:20,	1762:22, 1770:33,
finance [4] - 1759:40,	1740:42, 1749:35,	1770:35, 1770:40,
1770:43, 1804:34,	1758:25, 1758:29,	1771:24, 1771:41,
1804:35	1771:40, 1773:22	1774:25, 1800:10,
financial [11] - 1727:11,	fond [1] - 1744:17	1804:11 four [14] - 1728:34,
1728:44, 1735:22,	footing [2] - 1791:8, 1791:13	1728:40, 1732:46,
1771:38, 1772:7, 1776:32, 1781:7,	force [2] - 1776:45,	1732:47, 1733:1,
1803:47, 1804:2,	1803:17	1733:2, 1777:30,
1804:12, 1805:31	forecast [1] - 1731:43	1782:32, 1784:5,
financing [2] - 1724:39,	forecasting [1] - 1731:22	1784:12, 1785:10,
1737:35	FORENSIC [1] - 1721:15	1796:30, 1799:27,
findings [2] - 1778:5,	forensic [35] - 1735:42,	1808:2 four-person [5] - 178
1800:25	1735:43, 1736:46,	1784:5, 1784:12,
fine [2] - 1732:25, 1746:2	1769:26, 1769:27, 1769:31, 1769:34,	1796:30, 1799:27
fingerprints [1] - 1769:35 finish [3] - 1793:14,	1769:36, 1770:22,	fourth [3] - 1784:7,
1801:9, 1801:16	1770:36, 1772:28,	1784:11, 1790:20
finished [1] - 1750:25	1772:34, 1774:12,	fractured [2] - 1780:4
firmly[1] - 1776:36	1774:13, 1774:14,	1790:27
first [32] - 1722:13,	1774:20, 1776:38,	frame [1] - 1735:29
1723:21, 1730:41,	1778:31, 1779:32,	Frankensteining [3]
1734:25, 1740:42,	1780:22, 1780:23,	1772:36, 1773:32 free [7] - 1767:18,
1741:16, 1741:34,	1780:40, 1781:45, 1783:15, 1783:45,	1779:43, 1794:35,
1742:13, 1744:31,	1700.10, 1700.40,	
	2022 (Day.14)—	8

793:36, 1806:38, 1809:5 98:20, freely [1] - 1785:23 99:23. 306:8 1723:25, 69:29, 780:1, 783:15. 783:26 35:21 70:42 733:16, 738:36, 761:22, 63:42, 780:10 1778:14 723:30, 751:17. 63:26, 783:7, 789:24 722:39, 68:36 793:47, 3] - 1728:8, 62:15 29:6, 735:45, 40:14, 745:22, 47:6, 753:5, 1734:31, 47:25, 750:11, 761:19, 762:8, 762:17. 770:33, 770:40. 771:41, 300:10. 28:34. 32:46, 733:1, 7:30, 784:5, 785:10, 799:27, [5] - 1782:32, 84:12. 799:27 784.7 790:20 - 1780:4. 735:29 i**ning** [3] -73:32 7.18 94:35,

frequency [1] - 1807:32 frequently [1] - 1792:16 friction [1] - 1795:9 friend [2] - 1806:2, 1806:32 friends [1] - 1787:34 front [1] - 1744:33 frustrated [1] - 1761:46 frustrating [1] - 1736:20 FSS [57] - 1723:36, 1723:37, 1724:19, 1724:40, 1725:16, 1725:29, 1725:37, 1726:7, 1726:46, 1727:3, 1727:32, 1730:23, 1731:36, 1732:10, 1732:36, 1733:21, 1739:2, 1739:32, 1743:43, 1761:15, 1764:4, 1768:37, 1770:17, 1770:37, 1771:18, 1771:19, 1771:34, 1771:38, 1772:3, 1772:25, 1772:31, 1773:8, 1773:40, 1773:42, 1774:12, 1774:17, 1774:23, 1774:32, 1777:2, 1777:5, 1777:11, 1778:35, 1779:41, 1780:40, 1780:42, 1781:14, 1791:27, 1793:10, 1793:45, 1794:34, 1795:6, 1798:9, 1804:12, 1804:17, 1804:23. 1805:8, 1806:10 FSS's [1] - 1776:26 FSS.0001.0024.0888 [2] -1764:29, 1768:25 FSS.0001.0083.4017 [1] -1744:30 FTE [9] - 1728:32, 1733:11, 1733:12, 1771:9. 1773:34. 1774:21, 1774:27, 1775:39, 1775:41 FTEs [3] - 1771:34, 1775:44, 1775:45 fulfilling [2] - 1748:8, 1749:40 full [6] - 1732:44, 1733:3, 1746:6, 1775:37, 1775:40, 1782:24 full-time [4] - 1732:44, 1733:3, 1775:37, 1775:40 fully [3] - 1775:46, 1780:14, 1782:16 fulsome [1] - 1747:45 function [4] - 1733:47, 1777:18, 1777:20, 1803:28

1794:42, 1795:2,

functions [2] - 1723:32,
1739:13
fund [4] - 1725:16,
1725:23, 1729:32,
1776:47
funded [7] - 1723:33,
1723:37, 1772:22,
1775:28, 1775:39,
1776:7, 1776:8
funding [76] - 1723:15,
1723:21, 1723:22,
1720.21, 1720.22,
1723:42, 1724:5,
1724:14, 1725:33,
1725:43, 1726:29,
1727:3, 1728:25,
1728:43, 1729:22,
1731:42, 1732:28,
1733:17, 1733:32,
1755.17, 1755.52,
1734:8, 1734:30,
1734:32, 1737:31,
1737:33, 1737:34,
1737:33, 1737:34, 1737:44, 1738:28,
1739:13, 1739:23,
1741:4, 1760:18,
1761:16, 1761:39,
1761:42, 1762:35,
1763:9, 1763:19,
1763:26, 1763:34,
1770:7, 1770:19,
1770:29, 1770:34,
1770:36, 1770:41,
1771:1, 1771:3, 1771:4,
1771:16, 1771:21,
1771:29, 1771:43,
1772:1, 1772:20,
1772:1, 1772:20, 1774:2, 1774:17,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35,
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35, 1790:16, 1791:26 G
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35, 1790:16, 1791:26 G gap [1] - 1774:19
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35, 1790:16, 1791:26 G gap [1] - 1774:19
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35, 1790:16, 1791:26
1772:1, 1772:20, 1774:2, 1774:17, 1774:20, 1774:27, 1774:30, 1774:34, 1775:40, 1775:47, 1776:12, 1776:17, 1776:23, 1776:35, 1776:39, 1776:46, 1777:3, 1777:8, 1777:26, 1777:40, 1803:13, 1804:45, 1806:3, 1806:4 funds [8] - 1723:38, 1763:33, 1763:44, 1772:29, 1772:33, 1773:2, 1778:24, 1804:36 funnelled [1] - 1725:35 future [3] - 1760:35, 1790:16, 1791:26 G gap [1] - 1774:19 gaps [4] - 1732:15,

Gary [1] - 1753:36 gatherers [1] - 1734:43 general [14] - 1723:1, 1725:14, 1727:20, 1735:30, 1738:14,

TRA.500.014.0098 2

1742:26, 1743:9,
1755:2, 1769:17,
1769:41, 1770:4,
1776:13, 1780:17,
1804:34
generally [13] - 1737:22,
1774:35, 1779:16,
1781:14, 1781:20, 1790:30, 1792:28,
1792:44, 1799:23,
1806:11, 1806:16,
1806:28
generate [1] - 1739:34
generics [1] - 1726:27
generous [1] - 1782:23
genuinely [2] - 1748:37,
1785:25
George [1] - 1721:23
given [23] - 1722:47, 1725:36, 1749:4
1725:36, 1749:4, 1750:36, 1751:40,
1751:41. 1755:19.
1751:41, 1755:19, 1755:20, 1755:24,
1755:42, 1756:31,
1760:16, 1762:22,
1767:7, 1773:20,
1773:47, 1782:35,
1783:23, 1788:25,
1795:7, 1800:21,
1802:23, 1802:24 glad [1] - 1750:25
globe [2] - 1799:5,
1799:23
gloss [2] - 1790:32,
1790:33
glossed [1] - 1790:31
governance [4] - 1736:1,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] -
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] -
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1739:22
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1739:22 greater [1] - 1729:17
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1739:22
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1729:17 Gregg [1] - 1783:11
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1729:17 Gregg [1] - 1783:11 grievances [1] - 1800:15 ground [1] - 1793:14 group [25] - 1736:21,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1739:22 greater [1] - 1729:17 Gregg [1] - 1783:11 grievances [1] - 1800:15 ground [1] - 1793:14 group [25] - 1736:21, 1741:7, 1741:45,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1738:33 great [1] - 1729:17 Gregg [1] - 1783:11 grievances [1] - 1800:15 ground [1] - 1793:14 group [25] - 1736:21, 1741:7, 1741:45, 1743:28, 1748:34,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1729:17 Gregg [1] - 1739:22 greater [1] - 1739:11 grievances [1] - 1800:15 ground [1] - 1731:4 group [25] - 1736:21, 1741:7, 1741:45, 1749:45, 1749:46,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1723:39 granted [1] - 1739:22 greater [1] - 1729:17 Gregg [1] - 1738:11 grievances [1] - 1800:15 ground [1] - 1733:14 group [25] - 1736:21, 1741:7, 1741:45, 1749:45, 1749:46, 1764:47, 1775:31,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1729:17 Gregg [1] - 1783:11 grievances [1] - 1800:15 ground [1] - 1793:14 group [25] - 1736:21, 1741:7, 1741:45, 1749:45, 1749:46, 1764:47, 1775:31, 1775:47, 1779:3,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1729:17 Gregg [1] - 1739:22 greater [1] - 1729:17 Gregg [1] - 1783:11 grievances [1] - 1800:15 ground [1] - 1793:14 group [25] - 1736:21, 1741:7, 1741:45, 1743:28, 1748:34, 1749:45, 1749:46, 1764:47, 1775:31, 1775:47, 1779:3, 1781:7, 1783:9,
governance [4] - 1736:1, 1736:3, 1736:43, 1778:5 government [20] - 1723:33, 1724:43, 1725:16, 1725:27, 1725:29, 1725:37, 1725:41, 1725:44, 1726:29, 1727:31, 1727:34, 1728:27, 1738:14, 1763:15, 1770:20, 1774:1, 1774:6, 1805:16, 1805:17, 1806:9 government's [1] - 1763:15 grant [1] - 1723:39 granted [1] - 1783:33 great [1] - 1729:17 Gregg [1] - 1783:11 grievances [1] - 1800:15 ground [1] - 1793:14 group [25] - 1736:21, 1741:7, 1741:45, 1749:45, 1749:46, 1764:47, 1775:31, 1775:47, 1779:3,

1785:7, 1787:44,	hearin
1789:11, 1789:17,	hearin
1790:28, 1791:19,	Hedge
1791:34, 1792:28	held [4]
grow [1] - 1724:25	1806:
growth [2] - 1777:29, 1777:30	Helen
guarantee [1] - 1763:8	help [3] 1772:
guess [13] - 1735:39,	helpfu
1738:10, 1740:41,	1755:
1746:39, 1751:25,	1765:
1789:2, 1791:46,	hersel
1793:22, 1796:13,	hesita
1799:45, 1801:36, 1803:21, 1806:22	hesita
guidance [1] - 1731:44	HICKE 1722:
guidanoo [i]	1722.
Н	1801:
	1805:
helf (0) 1771-10	hickey
half [3] - 1771:10, 1775:41, 1801:11	1764:
halfway [1] - 1804:2	1805:
hand [3] - 1735:20,	Hickey
1746:10, 1757:13	high [2] 1736:
handed [3] - 1774:45,	high-le
1775:2, 1805:33	higher
handled [2] - 1751:20,	highlig
1780:7 hanging [1] - 1773:19	highlig
happy [6] - 1756:30,	highlig
1774:22, 1776:41,	himse
1785:15, 1785:41,	1778: hindsi
1792:25	HIS [1]
harassment [1] - 1753:1 hard [1] - 1737:28	histori
hark [1] - 1789:26	history
harsher [1] - 1729:25	hit [2] -
head [4] - 1736:43,	hmm [3 1754:
1755:7, 1755:12,	Hodge
1789:38	1809:
headcount [4] - 1770:46, 1771:9, 1771:13,	Hodge
1773:39	1749:
headings [1] - 1757:5	1767:
health [4] - 1733:33,	hold [1]
1736:27, 1739:12,	Hon [1]
1782:18	hones hope [1
Health [18] - 1723:2,	Hospit
1723:26, 1723:27, 1723:34, 1726:15,	hospit
1726:18, 1727:20,	1726:
1728:29, 1731:18,	1729:
1736:32, 1757:38,	hour [1
1769:16, 1769:28,	hours 1772:
1769:42, 1771:39,	1794:
1776:47, 1803:40, 1804:37	house
healthy [1] - 1751:19	Howes
heap [1] - 1746:21	1782:
hear [3] - 1729:6, 1768:46,	1806:
1778:1	HP3s[HP4s[
heard [7] - 1734:43,	HP5 [1]
1746:14, 1747:24, 1769:40, 1779:22,	HP5s [
1782:13, 1798:15	1748:
Hearing [1] - 1721:18	1790:
	HP6 [2]

ig [1] - 1783:46 **Igs** [1] - 1798:16 e[1] - 1721:36 1] - 1743:2, 1790:4, :42. 1807:41 [1] - 1783:11 3] - 1725:15, 1726:5, :44 II [5] - 1755:31, ·41 1755·47 :21, 1775:30 If [1] - 1785:35 te [1] - 1726:46 tion [1] - 1752:17 EY 191 - 1722:12. :29, 1760:13, :15. 1764:15. :5, 1805:40, :42, 1808:37 **/** [5] - 1760:11, :17, 1801:3, :38, 1808:40 y [1] - 1722:33 2] - 1729:27, :43 evel [1] - 1736:43 r [1] - 1732:11 ght [1] - 1744:32 ghted [1] - 1736:1 ghts [1] - 1799:18 elf [2] - 1743:37, :2 ight [1] - 1752:9 - 1768:24 ically [1] - 1734:12 **y** [1] - 1743:39 1732:30, 1783:28 3] - 1748:16, :37, 1760:21 **e** [2] - 1721:33, ·28 es [4] - 1748:43, :21, 1766:45, ·5 1] - 1792:31 - 1721:30 st [1] - 1771:10 [1] - 1792:33 ital [1] - 1726:15 tals [4] - 1723:30, :19. 1726:22. :6 1] - 1801:11 151 - 1771:45. :19, 1772:20, .24 [1] - 1777:22 **s** [4] - 1722:31, :42, 1786:28, 5:1 [1] - 1745:3 [1] - 1745:3 - 1748:19 [6] - 1744:47, :15. 1748:18. :43, 1791:4, 1791:6 HP6 [2] - 1748:9, 1765:31

HP6s [4] - 1744:44, 1791:4, 1791:7, 1791:47 HP7 [2] - 1744:41, 1791:4 HR [5] - 1743:8, 1780:17, 1780:46, 1781:16, 1806:40 HR's [1] - 1806:44 HSQ [27] - 1723:23, 1723:29, 1726:21, 1729:21, 1731:21, 1733:10, 1733:15, 1741:10, 1741:30, 1743:15, 1747:38, 1750:26, 1757:35, 1759:22, 1759:40, 1763:9, 1771:24, 1771:42, 1773:10, 1773:11, 1773:37, 1773:41, 1773:42, 1804:35, 1804:38 HSQ's [2] - 1723:31, 1763:12 huge [1] - 1789:29 human [1] - 1750:21 Hunter [4] - 1754:29, 1800:42, 1801:17, 1807.8 HUNTER [7] - 1754:31, 1754:33, 1757:20, 1800:44, 1801:19, 1801:21, 1803:33 hurts [1] - 1789:26 L idea [8] - 1736:42, 1743:47, 1746:9, 1773:17, 1789:5, 1790:45, 1791:3, 1791:12 ideal [1] - 1743:39 idealistically [1] - 1741:44 ideas [4] - 1745:29, 1746:1, 1746:20, 1747.42 identification [2] -1746:43, 1784:32 identified [8] - 1732:31, 1735:43, 1747:13, 1756:17, 1778:22, 1799:20, 1804:11, 1808:20 identify [10] - 1729:16, 1739:17, 1746:25, 1746:31, 1746:38, 1749:13, 1761:40, 1762:1, 1764:44, 1805:12 identifying [1] - 1739:19 ignored [1] - 1781:25 ill [1] - 1736:26 imagine [1] - 1797:24 imminent [1] - 1730:9 immune [1] - 1728:30 impact [6] - 1731:41, 1774:29, 1774:40, 1775:35, 1795:31,

1797:34 impacted [1] - 1784:38 impending [3] - 1729:37, 1730:2, 1766:19 imperfect [1] - 1772:45 implement [1] - 1779:25 implementation [2] -1741:31, 1741:32 implementing [1] - 1750:7 implicated [1] - 1807:27 implication [3] - 1748:1, 1765:33, 1766:21 implications [2] - 1747:36, 1748:13 important [3] - 1781:6, 1792:34, 1792:35 impose [1] - 1778:45 imposed [2] - 1740:1, 1799:21 impossible [1] - 1783:28 impressed [1] - 1806:20 impression [6] - 1734:29, 1740:31, 1750:38, 1767:8, 1789:29, 1791:33 improve [2] - 1743:33, 1790:15 improved [2] - 1736:1, 1790:37 improvements [1] -1746:19 improving [1] - 1743:32 IN [1] - 1721:15 in-house [1] - 1777:22 inappropriate [2] -1743:12. 1743:19 incentives [1] - 1726:28 incident [4] - 1742:29, 1751:23, 1752:47, 1780:5 inclined [1] - 1726:24 include [5] - 1757:43, 1763.14 1769.34 1784:3, 1784:34 included [3] - 1731:28, 1765:29, 1784:32 including [2] - 1723:32, 1764:4 income [1] - 1727:18 incorrect [3] - 1795:34, 1795:44, 1796:3 incorrected [3] - 1795:7, 1802:41, 1802:44 incorrects [5] - 1795:20, 1795:31, 1795:43, 1799:17, 1802:39 increase [18] - 1724:14, 1724:21, 1724:23, 1729:36, 1730:17, 1730:30, 1730:45, 1734:17. 1734:18. 1759:12, 1766:31, 1766:36, 1770:7, 1772:19, 1774:17, 1777:12, 1777:25, 1777:39

increased [6] - 1724:10,

TRA.500.014.0099_2

1734:14, 1734:15,	INQUIRY [1] - 1721:14	interpreting [1] - 1757:30	1779:30, 1779:43,	1786:28, 1786:32,
1771:45, 1772:20,	insight [1] - 1797:19	interrupt [1] - 1763:37	1780:21, 1780:35,	1791:38, 1791:46,
1777:8	insofar [1] - 1784:14	intervention [1] - 1730:34	1780:46, 1783:29,	1792:9, 1806:1
ncreases [2] - 1770:9,	Inspector [7] - 1795:16,	interviews [6] - 1741:37,	1784:45, 1785:3,	
1806:7	1802:40, 1802:47,	1745:17, 1746:25,	1785:15, 1785:44,	K
ncreasing [9] - 1725:22,	1803:4, 1803:7,	1788:8, 1788:12,	1786:5, 1786:32,	
1727:22, 1727:23,	1807:41, 1808:31	1789:43	1786:42, 1787:13,	KC 1701.00 1701.00
1759:21, 1759:36,	instance [2] - 1760:28,	intimately [1] - 1744:37	1787:14, 1787:40,	KC [4] - 1721:30, 1721:33,
1761:5, 1766:11,	1808:23	INTO [1] - 1721:15	1788:11, 1788:15,	1722:3, 1722:6
1766:34, 1775:40	instead [1] - 1724:42	introduced [3] - 1730:43,	1788:19, 1789:1,	keep [3] - 1732:30,
ncumbent [2] - 1729:19,	instigated [2] - 1788:3,	1739:32, 1769:47	1789:26, 1789:45,	1801:13, 1807:43
1764:2	1791:18	introduction [2] - 1730:44,	1790:14, 1790:27,	keeping [1] - 1783:1
ncurred [1] - 1732:1	Institute [1] - 1783:15	1734:4	1791:4, 1793:26,	Keller [2] - 1784:27,
ndebted [1] - 1730:33	institute [1] - 1797:47	intrude [1] - 1805:30	1794:29, 1794:47,	1784:42
ndeed [5] - 1734:14,	instructed [2] - 1722:21,	inverted [1] - 1725:29	1798:23, 1806:15	key [1] - 1731:1
1763:30, 1784:43,	1722:31	investigate [1] - 1783:20	issuing [2] - 1796:35,	kind [19] - 1725:25,
1807:2, 1808:17	instructing [1] - 1722:20	investigated [1] - 1751:27	1798:9	1740:32, 1747:28,
ndependent [3] -	instructions [1] - 1755:14	investigation [2] -	it'll [1] - 1805:44	1753:29, 1758:6,
1781:38, 1789:6,	instructor [1] - 1722:22	1751:24, 1751:33	item [4] - 1737:41,	1758:16, 1758:38,
1808:24	instrument [1] - 1739:42	investigations [1] -	1782:16, 1797:2, 1799:8	1759:17, 1759:38, 1776:33, 1779:24,
ndicate [1] - 1763:25	insufficient [2] - 1778:24,	1751:43	item-based [1] - 1799:8	1776:33, 1779:24, 1783:7, 1790:30,
ndication [3] - 1727:19,	1783:41	investment [1] - 1739:33	items [3] - 1739:29,	1791:46, 1797:6,
1737:20, 1802:23	integrate [2] - 1741:13,	inviting [1] - 1801:33	1749:5, 1778:34	1800:26, 1801:41,
ndistinct [4] - 1773:26,	1748:32	involve [5] - 1724:40,	itself [9] - 1725:30,	1807:33, 1807:36
1775:32, 1784:6,	integrated [2] - 1742:3,	1730:16, 1747:8,	1728:46, 1729:24,	kinds [2] - 1731:3,
1787:37	1765:29	1748:43, 1754:13	1757:39, 1762:34,	1766:47
ndividual [7] - 1733:45,	integrating [1] - 1764:32	involved [16] - 1736:32,	1763:8, 1763:25,	kit [8] - 1729:46, 1730:14,
1736:44, 1761:47,	integration [3] - 1741:35,	1736:41, 1740:37,	1765:36, 1803:8	1730:15, 1730:26,
1779:10, 1787:34,	1741:40, 1743:14	1741:25, 1741:36,		1730:36, 1730:20,
1799:8, 1799:38	intelligence [5] - 1748:31,	1743:19, 1743:24,	J	1731:2, 1734:5
ndividual's [1] - 1793:4	1748:34, 1795:8,	1743:26, 1743:42,		kits [1] - 1730:42
ndividuals [6] - 1749:17,	1796:33, 1796:34	1747:42, 1748:30,	January [8] - 1740:10,	knock [1] - 1779:44
1764:44, 1767:1,	Intelligence [1] - 1765:30	1750:33, 1791:18,	1744:38, 1745:35,	knowing [1] - 1783:10
1792:13, 1792:27,	intended [3] - 1747:18,	1792:1, 1799:30,	1745:39, 1759:33,	knowledge [1] - 1772:44
1793:27	1790:40, 1796:1	1802:17	1764:28, 1769:12,	known [3] - 1757:34,
ndustrial [3] - 1724:31,	intention [3] - 1790:24,	involvement [3] - 1723:16,	1803:43	1770:21, 1806:7
1743:10, 1775:26	1790:40, 1796:10	1741:27	job [6] - 1727:36, 1728:30,	Kylie [12] - 1765:16,
nevitably [1] - 1804:23	interact [3] - 1783:43,	involving [2] - 1742:29,	1742:13, 1765:35,	1782:28, 1782:34,
nflexibility [1] - 1794:20	1791:30, 1802:43	1780:6	1765:42, 1792:32	1782:37, 1782:47,
nflexible [1] - 1802:2	interacting [2] - 1779:39,	Irish [1] - 1805:44	jobs [1] - 1765:39	1785:14, 1786:28,
nfluence [1] - 1763:7	1788:42	issue [29] - 1735:12,	JOHN [2] - 1769:7,	1786:31, 1786:34,
nfluencing [1] - 1784:15	interaction [1] - 1749:20	1735:19, 1742:44,	1809:23	1787:13, 1800:11,
nform [1] - 1774:10	interactions [1] - 1806:19	1746:11, 1746:13,	John [6] - 1736:39,	1800:19
nformal [1] - 1778:10	interest [1] - 1742:27	1752:32, 1754:9,	1738:19, 1755:14,	
nformally [1] - 1776:12	interested [1] - 1735:35	1758:9, 1766:18,	1760:7, 1768:36,	L
nformation [8] - 1762:34,	interesting [1] - 1727:14	1766:20, 1778:47,	1798:46	-
1763:46, 1781:34,	interests [1] - 1781:38	1782:11, 1782:28,	joined [2] - 1722:30,	
1786:7, 1786:21,	interim [2] - 1772:32,	1783:3, 1783:37,	1804:2	lab [47] - 1724:2, 1724:28,
1802:47, 1806:45,	1772:41	1783:40, 1783:42,	joining [1] - 1769:28	1727:26, 1727:33,
1806:47	internal [2] - 1770:31,	1788:47, 1789:29,	Jones [1] - 1721:35	1728:18, 1728:45,
nformed [2] - 1782:47,	1786:46	1790:46, 1792:3,	Joshua [1] - 1721:35	1728:46, 1729:4,
1787:17	internally [2] - 1724:17,	1793:21, 1793:34,	journal [2] - 1725:26,	1729:36, 1730:3,
nfrequent [2] - 1728:17,	1751:20	1793:36, 1795:21,	1725:28	1730:45, 1733:17,
1759:39	interpersonal [1] -	1795:29, 1799:3,	journey [2] - 1735:40,	1734:13, 1734:22,
ngrid [2] - 1801:24,	1740:36	1799:17, 1806:1	1736:2	1734:35, 1735:1,
1801:26	interpret [2] - 1782:38,	Issues [1] - 1790:8	judge [1] - 1726:12	1738:19, 1738:26,
nherent [2] - 1740:21,	1796:24	issues [52] - 1722:13,	judgment [2] - 1734:42,	1739:2, 1739:12,
1799:19	interpretation [10] -	1740:44, 1741:39,	1762:3	1740:1, 1740:22,
nitial [4] - 1781:9,	1787:28, 1796:28,	1746:26, 1746:30,	judgments [1] - 1808:24	1740:32, 1740:41,
1798:38, 1799:10,	1796:39, 1797:6,	1746:31, 1746:36,	June [1] - 1723:6	1750:6, 1750:27,
1802:27	1797:8, 1798:39,	1746:38, 1746:40,	jurisdictions [5] -	1755:24, 1756:2,
1904:33 1757:7 , 1804:33	1799:10, 1799:24,	1746:43, 1746:45,	1782:17, 1782:21,	1756:10, 1759:9,
nputs [1] - 1783:19	1799:31, 1802:18	1747:13, 1747:16,	1782:46, 1783:2,	1759:10, 1760:18,
nquiry [2] - 1723:11,	interpretations [1] -	1747:23, 1749:46,	1783:34	1760:29, 1766:20,
4700.44	1799:25	1751:21, 1776:13,	justify [1] - 1795:45	1769:45, 1775:7,
1769:41		4770.47 4770.00	justiy[i] = 1780.40	1777.12 1701.15
nquiry [2] - 1753:29,	interpreted [2] - 1749:8,	1776:17, 1776:23,	lustin 101 - 1782.35	1777:13, 1781:45,
	interpreted [2] - 1749:8, 1796:12	1778:22, 1779:3,	Justin [9] - 1782:35, 1782:42, 1785:32,	1784:20, 1795:9,

1803:24, 1807:19, 1807:31, 1808:18 lab's [3] - 1755:41, 1756:6, 1756:17 Labor [2] - 1774:1. 1774:6 laboratories [4] - 1726:42, 1728:18. 1728:32. 1766:23 laboratory [15] - 1735:6, 1735:13, 1735:24, 1738:26, 1740:44, 1741:18, 1741:22, 1753:25, 1761:47, 1762:1, 1762:2, 1777:13, 1802:11, 1803:14, 1803:30 laboratory's [1] - 1742:38 labour [1] - 1743:18 labs [11] - 1723:40, 1724:19, 1724:20, 1727:39, 1728:30, 1733:21, 1733:32, 1739:12, 1764:4, 1769:31, 1798:20 lack [7] - 1763:6, 1774:30, 1780:45, 1781:11, 1781:14, 1781:20, 1795:1 lacked [1] - 1762.15 language [1] - 1766:47 large [8] - 1728:29, 1731:31, 1734:5, 1745:3, 1777:18, 1777:21, 1793:37, 1800:16 largely [12] - 1723:33, 1723:38, 1732:39, 1743:41, 1764:40, 1774:47, 1778:9, 1793:36. 1798:36. 1799:45, 1800:3, 1800:8 larger [1] - 1723:31 last [3] - 1728:24, 1774:4, 1802:6 late [1] - 1751:7 Laura [1] - 1721:34 Law [1] - 1737:6 lawful [2] - 1781:25, 1781:30 lead [3] - 1743:47, 1774:16, 1804:23 Leader [1] - 1765:31 leaders [1] - 1744:44 leadership [2] - 1731:25, 1748:9 lean [1] - 1773:10 learned [2] - 1806:2, 1806:32 least [9] - 1740:9, 1743:32, 1765:34, 1775:11. 1777:10. 1782:11, 1785:22, 1785:30, 1804:22 leave [18] - 1722:7, 1722:9, 1727:34, 1732:42, 1740:39, 1744:8, 1744:25,

1745:11, 1748:42, 1749:17, 1749:23, 1749:34, 1749:39, 1750:13. 1764:28. 1772:9, 1772:14, 1807:25 leaving [2] - 1742:44, 1775:44 led [1] - 1772:1 leeway [1] - 1806:25 left [8] - 1732:19, 1736:26, 1736:37, 1746:10, 1759:31, 1775:43, 1777:7, 1791:15 left-hand [1] - 1746:10 legal [2] - 1737:5, 1737:19 legislation [1] - 1727:38 legitimate [1] - 1797:37 less [7] - 1726:24, 1758:27, 1762:41, 1777:14, 1806:25, 1806:29 lesser [1] - 1758:28 letting [1] - 1773:4 Level [1] - 1721:23 level [15] - 1726:12, 1732:4, 1732:6, 1733:40, 1736:43, 1737:1, 1763:25, 1764.13 1771.12 1780:25, 1782:41, 1788:46, 1790:41, 1790:44, 1791:47 levels [2] - 1757:35, 1804:39 liaise [1] - 1808:31 liaising [1] - 1741:25 liaison [1] - 1736:21 lie [1] - 1773:4 lies [1] - 1773:5 likelihood [1] - 1754:8 likely [7] - 1757:40, 1757:42, 1760:35, 1761:31, 1762:41, 1763:45, 1798:33 limit [8] - 1782:37, 1783:2, 1783:42, 1783:47, 1784:2, 1784:4, 1784:7, 1784.15 limited [7] - 1729:1, 1729:22, 1729:32, 1731:4, 1735:6, 1735:21, 1795:1 limits [4] - 1782:12, 1782:20. 1782:37. 1782:47 line [12] - 1731:26, 1731:30, 1747:46, 1753:30, 1759:5, 1765:10, 1775:31, 1785:32. 1797:1. 1798:14, 1798:17, 1799:9 linen [1] - 1733:33 lines [4] - 1727:5, 1753:19, 1754:5, 1801:43

link [2] - 1767:28, 1809:5 linked [3] - 1782:12, 1783:38, 1784:14 list [3] - 1727:4, 1788:24, 1788:33 Livingstones [2] -1742:30, 1751:41 lockdowns [2] - 1789:41, 1789.44 lodge [1] - 1800:14 lodged [1] - 1742:27 logic [3] - 1753:18, 1753:39, 1754:1 Lok [33] - 1722:36, 1722:38, 1722:47, 1723:22, 1727:16, 1730:36, 1737:12, 1741:5, 1743:18, 1744:33, 1745:8, 1747:34, 1748:13, 1752:23, 1752:31, 1754:26, 1754:27, 1754:33. 1757:26. 1760:15, 1764:26, 1765:33, 1766:19, 1767:15, 1767:18, 1768:12, 1768:19, 1769:17, 1776:13, 1776:22, 1780:37, 1781:16, 1783:20 LOK [4] - 1722:41, 1722:43, 1768:16, 1768:23 Lok's [2] - 1767:36, 1777:40 longer-term [1] - 1724:18 longstanding [1] -1794:28 look [35] - 1728:47, 1729:11, 1729:15, 1732:39, 1739:3, 1739:16, 1739:17, 1740:4, 1740:34, 1741:20, 1741:40, 1743:8, 1744:6, 1744:17, 1745:10, 1745:46, 1746:46, 1749:37, 1750:9, 1752:46, 1755:17, 1755:25, 1757:36, 1763:1. 1766:9. 1766:44, 1772:29, 1774:33. 1777:28. 1783:18, 1783:44, 1784:2, 1785:24, 1792:25, 1799:39 looked [8] - 1723:33, 1748:14, 1748:30, 1762:43, 1782:25, 1802:26, 1804:38 looking [12] - 1740:9, 1740:13, 1746:42, 1747:43, 1749:3, 1749:23, 1749:24, 1754:5, 1769:42, 1771:17, 1774:12, 1795:30

loose [2] - 1744:10, 1759:17 lose [3] - 1763:4, 1765:34, 1784:12 loss [5] - 1724:29. 1724:34, 1727:18, 1728:38, 1738:35 losses [1] - 1728:30 lost [3] - 1758:9, 1770:19, 1802:7 love [1] - 1764:1 low [1] - 1730:12 lower [5] - 1726:28, 1729:13, 1729:17, 1782:40, 1804:39 lower-cost [1] - 1729:13 lunch [1] - 1722:15 Μ made-up [1] - 1732:24 Magistrates [1] - 1721:22 main [1] - 1732:31 maintain [1] - 1775:23 major [2] - 1747:40, 1758:9 majority [1] - 1793:30 maker [3] - 1743:19, 1754:24, 1795:41 manage [7] - 1734:37, 1766:12, 1775:5, 1779:10, 1781:13, 1799:23, 1806:21 managed [5] - 1780:8, 1793:6, 1799:13, 1799:20, 1802:42 management [39] -1731:10, 1738:26, 1739:10, 1741:38, 1741:47, 1743:1, 1743:29, 1747:46, 1760:28, 1761:15, 1761:22, 1763:26, 1771:25, 1774:41, 1776:17, 1776:33, 1778:1, 1779:38, 1780:7, 1781:17, 1783:4, 1785:26, 1787:4, 1788:17, 1788:18, 1788:33, 1788:46, 1789:1, 1790:3, 1790:7, 1790:24. 1791:34. 1794:8, 1797:1, 1798:18, 1798:26. 1798:37, 1801:40 Management [1] - 1790:10 management's [1] -1807.31 manager [17] - 1723:1, 1727:20, 1739:2, 1761:38, 1762:8, 1762:14, 1769:17, 1776:13, 1780:17, 1783:10, 1787:33, 1791:1, 1792:5, 1800:13, 1800:19,

TRA.500.014.0100 2

1801:41, 1804:34 managerial [1] - 1757:35 managers [13] - 1731:28, 1739:2, 1743:43, 1748:29. 1757:43. 1760:7, 1779:6, 1779:25, 1781:15, 1781:32, 1791:1, 1805:3 managers' [1] - 1793:40 managing [9] - 1729:19, 1733:39, 1744:41, 1780:17, 1781:21, 1787:1, 1787:5, 1796:19, 1797:42 manner [1] - 1729:13 mantra [2] - 1791:30, 1793:22 March [1] - 1805:27 mass [1] - 1730:13 mat [1] - 1732:42 material [1] - 1742:12 matter [11] - 1722:29, 1726:36, 1743:9, 1746:41, 1782:13, 1785:27, 1786:43, 1801:36, 1802:26, 1802:31, 1807:30 mattered [1] - 1800:9 matters [11] - 1723:14, 1734:26. 1740:37. 1746:42, 1751:25, 1751:44, 1766:45. 1790:9, 1800:29, 1801:9. 1806:15 McCarthy [2] - 1736:24, 1783.22 MCKENZIE [1] - 1808:45 McNab [4] - 1737:22, 1755:16, 1757:4, 1795:17 Mcnevin [2] - 1742:29, 1742:44 mean [31] - 1724:41, 1731:31, 1732:17, 1746:1, 1747:12, 1760:6, 1761:27, 1762:35, 1763:37, 1767:47, 1772:29, 1774:33, 1775:25, 1775:38, 1776:28, 1781:46, 1783:44, 1785:24, 1790:42, 1792:25, 1792:42, 1795:34, 1796:13, 1796:22, 1798:5, 1800:3, 1800:11, 1804:43, 1805:13, 1806:23 means [4] - 1734:7, 1737:38, 1778:13, 1780:31 meant [5] - 1742:38, 1773:21, 1775:32, 1796:14, 1807:14 measure [2] - 1778:44, 1796:16 measures [1] - 1779:13

.19/10/2022 (Day.14)

2 (Day.14)——11—— 11—— © State of Queensland - Transcript produced by Epiq

TRA.500.014.0101_2

mechanism [3] - 1727:8,	metrics [1] - 1735:11	1793:28	1737:32, 1737:45,	navigate [1] - 1789:14
1727:11, 1759:1	Michael [1] - 1721:33	mix [2] - 1782:32	1756:20, 1757:6,	navigating [2] - 1788:15,
mediation [1] - 1764:38	Michel [8] - 1722:36,	mixed [3] - 1784:16,	1757:8, 1778:12	1788:37
medical [3] - 1781:35,	1768:12, 1769:17,	1796:29, 1802:23	move [10] - 1722:12,	navigation [1] - 1788:38
1781:36, 1781:39	1776:13, 1777:40,	mixture [9] - 1784:1,	1724:18, 1728:22,	necessarily [6] - 1744:20,
medications [1] - 1726:19	1778:13, 1780:37,	1784:3, 1784:5,	1741:5, 1747:25,	1745:47, 1762:26,
medium [1] - 1724:17	1783:20	1784:11, 1784:12,	1750:11, 1751:28,	1763:43, 1765:43,
meet [10] - 1729:12,	MICHEL [2] - 1722:43,	1784:13, 1796:30,	1753:10, 1778:42,	1766:35
1729:31, 1737:17,	1768:16	1799:26, 1799:27	1779:29	necessary [14] - 1730:14,
1739:37, 1761:5,	microscopy [3] - 1742:22,	mmm-hmm [3] - 1748:16,	moved [2] - 1728:35,	1731:34, 1747:14,
1761:11, 1770:35,	1742:23, 1754:13	1754:37, 1760:21	1734:30	1760:18, 1763:27,
1777:4, 1785:41,	mid-2018 [1] - 1735:39	model [10] - 1726:33,	MR [30] - 1722:6, 1722:12,	1763:44, 1763:46,
1792:44	middle [2] - 1740:39,	1727:17, 1728:44,	1722:29, 1722:41, 1754:31, 1754:33,	1766:24, 1792:10,
meeting [15] - 1729:7,	1759:31	1735:4, 1735:22, 1737:31, 1739:7,	1757:20, 1757:24,	1800:30, 1804:12, 1804:29, 1807:31,
1733:35, 1736:22, 1740:15, 1745:14,	midway [1] - 1731:21 might [51] - 1724:44,	1771:43, 1776:39,	1757:26, 1760:9,	1808:20
1785:44, 1790:10,	1725:14, 1727:17,	1799:16	1760:13, 1760:15,	need [27] - 1733:24,
1790:13, 1790:16,	1727:25, 1728:13,	models [2] - 1729:28,	1764:15, 1764:20,	1733:30, 1734:36,
1790:19, 1790:21,	1732:43, 1734:6,	1799:19	1768:23, 1769:1,	1736:22, 1739:17,
1790:29, 1790:34,	1734:16, 1734:25,	module [1] - 1727:2	1769:5, 1800:44,	1739:43, 1739:46,
1790:41, 1790:43	1737:20, 1741:40,	modules [1] - 1729:47	1801:1, 1801:5,	1740:26, 1742:3,
meetings [15] - 1759:41,	1748:36, 1750:1,	Moeller [4] - 1801:24,	1801:19, 1801:21,	1755:22, 1758:30,
1777:45, 1789:34,	1751:4, 1752:5,	1801:46, 1801:47,	1803:33, 1803:38,	1758:41, 1759:4,
1790:3, 1790:13,	1753:15, 1754:12,	1802:5	1803:40, 1805:36,	1759:6, 1760:2, 1761:3,
1790:20, 1790:25,	1755:17, 1757:5,	MOHRI [10] - 1770:45,	1805:40, 1805:42,	1761:19, 1763:1,
1790:30, 1790:40,	1759:6, 1759:8, 1759:9,	1770:47, 1771:2,	1808:37, 1808:43 MS [44] - 1722:3, 1722:36,	1763:40, 1764:10, 1766:2, 1784:40,
1790:46, 1791:14, 1791:15, 1795:12,	1761:41, 1762:1, 1762:3, 1763:44,	1771:3, 1771:6, 1771:7,	1722:45, 1722:47,	1793:4, 1799:19,
1800:25, 1800:26	1765:34, 1766:32,	1771:11, 1773:38, 1773:40, 1773:43	1727:16, 1727:47,	1802:30, 1805:44,
member [4] - 1741:47,	1767:14, 1768:32,	MOHRIs [1] - 1773:41	1728:5, 1730:33,	1806:22
1787:17, 1791:44	1781:12, 1781:17,	moment [3] - 1740:47,	1732:36, 1733:10,	needed [24] - 1727:37,
members [6] - 1741:38,	1784:2, 1784:4,	1762:11, 1802:10	1737:10, 1743:18,	1729:25, 1731:32,
1750:18, 1783:14,	1784:10, 1784:12,	moments [2] - 1762:47,	1747:32, 1752:23,	1733:22, 1733:42,
1791:43, 1801:24,	1784:16, 1789:24,	1807:8	1754:26, 1764:24,	1734:41, 1737:33,
1801:25	1795:35, 1795:36,	momentum [1] - 1736:29	1764:26, 1767:14,	1739:2, 1740:44,
memorandum [6] -	1796:28, 1796:33,	money [10] - 1725:35,	1767:22, 1767:27,	1743:43, 1744:19,
1735:25, 1754:34,	1796:34, 1798:46,	1725:37, 1729:27,	1767:32, 1767:39,	1744:21, 1744:23,
1754:36, 1754:39,	1799:26, 1799:27,	1731:33, 1732:5,	1767:44, 1768:2, 1768:11, 1768:18,	1745:16, 1746:13, 1747:7, 1749:44,
1755:33, 1778:7	1806:22, 1807:26, 1807:33, 1807:37	1732:7, 1739:35,	1768:31, 1768:36,	1749:45, 1751:28,
memory [1] - 1742:27 mention [2] - 1777:33,	migrated [1] - 1744:11	1777:15, 1778:9, 1805:18	1768:42, 1768:46,	1778:5, 1780:34,
1789:33	million [28] - 1724:7,	moneys [1] - 1729:23	1769:3, 1769:9,	1781:4, 1783:31
mentioned [7] - 1726:45,	1724:24, 1724:43,	monitoring [1] - 1741:32	1769:11, 1773:31,	needs [9] - 1729:12,
1759:38, 1786:24,	1725:17, 1731:21,	month [2] - 1725:24,	1776:12, 1777:44,	1738:40, 1738:42,
1787:26, 1799:39,	1732:21, 1734:13,	1790:21	1781:44, 1797:30,	1740:16, 1762:43,
1800:19, 1807:41	1734:43, 1734:46,	monthly [1] - 1790:4	1800:37, 1808:45,	1773:3, 1792:44, 1793:4
mere [2] - 1762:33,	1769:44, 1771:39,	months [2] - 1747:39,	1809:2, 1809:12,	negative [2] - 1797:34
1763:23	1772:2, 1772:4, 1772:8,	1759:32	1809:18, 1809:27 Mulholland [1] - 1742:14	negotiating [1] - 1757:10
merit [1] - 1728:11	1773:12, 1773:13,	mooted [1] - 1750:7	multiple [5] - 1771:19,	neutral [1] - 1725:40
meritorious [2] - 1740:13,	1774:19, 1774:37, 1774:44, 1775:11,	morning [1] - 1760:17	1799:4, 1799:16,	never [13] - 1736:18, 1740:12, 1751:47,
1740:18	1776:46, 1777:3,	mortuary [3] - 1784:31,	1806:41	1752:8, 1753:6,
merits [1] - 1762:44	1777:7, 1777:10,	1784:46, 1784:47	Murdoch [4] - 1722:3,	1754:18, 1757:36,
message [1] - 1739:1 messaging [3] - 1739:9,	1778:38, 1803:15,	most [4] - 1732:29,	1722:10, 1764:18,	1778:45, 1785:27,
1760:1, 1760:6	1803:22	1744:17, 1789:8,	1808:41	1785:42, 1787:24,
met [4] - 1761:42,	mind [2] - 1764:31, 1770:4	1789:43 mostly [1] - 1741:16	MURDOCH [3] - 1722:6,	1787:47, 1794:14
1762:11, 1788:27,	mindsets [1] - 1728:21	MOU [27] - 1734:24,	1764:20, 1808:43	nevertheless [1] - 1764:7
1804:16	minister [1] - 1763:6	1734:26, 1734:28,	must [2] - 1730:18,	Neville [8] - 1795:16,
method [8] - 1724:39,	ministerial [2] - 1776:45,	1734:30, 1734:33,	1787:11	1795:26, 1802:40,
1725:33, 1725:34,	1803:17	1734:34, 1735:3,	N 1	1802:47, 1803:4,
1726:3, 1757:26,	minutes [5] - 1800:38,	1735:14, 1735:23,	N	1803:7, 1807:41,
1758:3, 1782:24	1800:44, 1801:1,	1735:29, 1735:33,		1808:32
methodologies [1] -	1801:7, 1801:10	1735:35, 1735:46,	naivety [1] - 1783:44	New [5] - 1727:26,
1726:40	minutiae [1] - 1799:47	1736:2, 1736:23,	name [2] - 1789:33,	1727:47, 1728:12, 1750:27, 1782:18
methodology [3] -	misremembering [1] - 1808:4	1736:29, 1736:42,	1799:39	new [7] - 1734:8, 1739:42,
1731:46, 1754:8, 1757:47	missed [2] - 1727:45,	1737:6, 1737:14,	National [1] - 1783:15	1750:32, 1770:4,
1101.41		1737:24, 1737:28,	nature [1] - 1793:5	····, ·····,
19/10/2	022 (Dav 14)	12		

└────.19/10/2022 (Day.14)────12─── 12───

1772:38, 1776:35, 1775:26, 1793:32 old [1] - 1761:34 opinion [11] - 1750:44, 1766:33 1788:16 observation [3] - 1738:10, omitted [1] - 1764:27 1773:19, 1788:16, outstrip [1] - 1775:3 Newman [4] - 1770:20, 1765:37, 1779:13 once [8] - 1737:25, 1789:5, 1789:8, overall [2] - 1784:31, 1774:7, 1805:17, 1806:9 observations [2] -1741:28, 1743:15, 1796:26, 1796:39, 1799:12 next [10] - 1732:6. 1745:17. 1745:29 1802:24, 1802:27, 1747:13, 1752:13, oversaw [2] - 1769:21, 1746:35, 1746:41, observe [1] - 1794:19 1785:35, 1787:16, 1803:9 1792:1 1747:8, 1748:13, opinions [2] - 1785:17, observed [1] - 1789:23 1801:26 overseen [1] - 1778:33 1765:42, 1773:6, 1799:12 obstacle [1] - 1789:17 one [79] - 1723:15, oversight [1] - 1736:4 1773:13, 1773:24, opportunities [4] obstructive [1] - 1794:8 1723:28, 1724:27, overspent [1] - 1775:11 1785:32 1729:16, 1741:20, own [8] - 1733:35. 1725:33, 1725:34, obtained [1] - 1749.44 no-one [2] - 1773:12, 1748:32, 1760:46 obtaining [1] - 1771:28 1726:1. 1726:26. 1738:12, 1739:35, 1782:2 1726:45, 1730:15, opportunity [11] obvious [5] - 1722:24, 1739:37, 1781:3, nobody [1] - 1729:23 1732:22, 1732:25, 1730:41, 1730:42, 1781:37, 1798:31, 1758:40, 1784:43, nominally [1] - 1804:33 1730:43, 1731:2, 1738:45, 1767:27, 1808:24 1785:1, 1785:24 1733:6, 1733:7, 1734:6, non [1] - 1731:29 1771:1, 1772:32, obviously [15] - 1724:21, 1735:20, 1735:21, 1784:11, 1784:12, Ρ non-essential [1] -1732:9, 1736:18, 1785:45, 1787:7, 1791:9 1739:42, 1740:9, 1731.29 1737.18 1766.1 1740:21, 1740:37, opposed [2] - 1723:45, none [2] - 1780:28, 1787:4 1770:47, 1777:5, P3 [1] - 1730:38 1741:46, 1743:43, 1798:17 nonetheless [2] - 1775:15, 1782:23, 1788:30, page [7] - 1744:32, 1745:8, 1752:14, optimisations [1] - 1761:4 1783:19 1789:2, 1789:41, 1745:6, 1745:20, normal [3] - 1743:3, 1790:45, 1791:47. 1754:42, 1754:43, optimise [1] - 1760:39 1764:30, 1765:9, 1755:22. 1755:37. Option [2] - 1729:44 1758:46, 1772:13 1799:8, 1800:18 1765:24, 1766:8 1756:38, 1757:13, options [5] - 1738:43. normally [1] - 1753:3 occasion [1] - 1801:29 paid [6] - 1724:40, 1758:11, 1760:28, 1738:44, 1745:21, Northern [1] - 1769:30 occasions [5] - 1756:5, 1726:21, 1755:29, 1762:38, 1765:31, 1746:3, 1781:12 not-infrequent [1] -1802:22, 1806:41, 1772:10, 1772:12, 1765:34, 1765:47, Options [2] - 1782:14, 1759:39 1807:44, 1808:19 1772:14 1769:20, 1773:12, 1783.40 notes [1] - 1806:3 occupied [4] - 1771:43, pandemic [1] - 1737:25 1773.24 1776.45 order [5] - 1731:21, 1776:8, 1804:44, 1805:8 nothing [2] - 1754:16, panels [1] - 1739:32 1778:3, 1778:4, 1786:6 occupy [1] - 1732:43 1744:1. 1775:20. paper [1] - 1745:10 1778:22, 1781:26, 1785:1, 1797:12 occupying [1] - 1733:2 notice [4] - 1722:16, 1781:32, 1782:2, Paper [2] - 1782:14, 1744:8, 1793:29, occur [10] - 1743:31, organisation [21] -1783:40 1782:11. 1782:25. 1729:3, 1733:34, 1744:22, 1758:43, 1800:37 1787:28, 1788:8, papers [1] - 1799:4 notion [2] - 1747:45, 1791:12, 1807:33, 1739:20, 1742:26, 1788:36. 1790:11. paragraph [3] - 1748:13, 1750:32, 1751:21, 1765:45 1807:37, 1807:44, 1790:18, 1791:6, 1760:16, 1765:25 1751:22, 1758:46, 1808:14, 1808:20, notionally [1] - 1725:28 1792:12, 1793:35, parameter [1] - 1758:27 1770:18. 1770:46. 1808:25 notorious [1] - 1762:39 1794:14, 1796:23, part [43] - 1722:13, 1771:12, 1775:10, notwithstanding [1] occurred [8] - 1745:44, 1797:32, 1798:13, 1723:23, 1723:26, 1775:27, 1780:19, 1754:3, 1754:4, 1722:21 1799:10, 1799:11, 1723:31, 1727:20, 1781:15, 1781:22, 1758:11, 1761:5, novel [1] - 1788:16 1799:26, 1800:1, 1728:24, 1728:47, nuance [2] - 1747:39, 1770:22, 1780:5, 1789:7. 1794:4. 1732:36, 1732:37, 1800:2, 1801:24, 1804:40, 1806:29, 1803.16 1766:4 1803:9, 1803:10, 1732:40, 1732:41, 1808:2 occurring [4] - 1729:37, nuances [1] - 1750:45 1805:15, 1807:20, 1732:43. 1734:5. organisational [9] -1736:4, 1739:46, number [26] - 1724:44, 1808:10 1738:2, 1739:9, 1740:2, 1785:28 1741:21, 1744:26, 1728:30, 1732:24, one-on-one [2] - 1788:8, 1741:16. 1743:45. 1744:31, 1744:38, occurs [1] - 1788:39 1733:5, 1733:18, 1800:1 1744:1, 1745:27, 1745:26, 1745:44, October [3] - 1721:26, 1737:17, 1739:29, one-sided [1] - 1787:28 1746:45, 1758:44, 1748:2, 1748:15, 1750:7 1741:15, 1741:37, 1723:6, 1769:13 1758:45, 1769:20, ones [1] - 1804:35 organisations [1] - 1789:8 OCTOBER [1] - 1809:34 1742:35, 1745:3, 1770:19, 1771:45, onwards [1] - 1769:43 organise [1] - 1744:9 **OF** [6] - 1721:14, 1768:16, 1748:29, 1756:5, 1772:18, 1772:19, open [3] - 1779:37, organised [1] - 1736:22 1760:26, 1764:29, 1768:24, 1809:23 1772:37, 1772:38, 1779:42, 1791:5 otherwise [3] - 1725:22, 1771:47, 1773:39, offered [1] - 1752:8 1772:39, 1773:34, open-door [1] - 1779:42 1740:28, 1765:22 1776:31, 1777:12, Office [4] - 1735:41, openly [3] - 1785:13, 1775:36, 1777:19, outcome [7] - 1726:30, 1779:47, 1785:5, 1774:10, 1774:25, 1777:22, 1789:37, 1785:17, 1789:31 1751:34, 1752:41, 1785:7, 1788:11, 1805:22 1790:2, 1790:31, operated [1] - 1791:14 1774:16, 1779:36, 1790.9 1802.22 office [5] - 1736:16, 1790:33, 1791:17, operating [13] - 1774:33, 1796:32, 1800:17 numbers [2] - 1748:35, 1743:41, 1743:42, 1793:41, 1798:41, 1778:24, 1778:30, outcomes [4] - 1739:45, 1756:12 1808:5, 1808:6 1804:10 1778:39, 1779:24, 1776:46. 1778:4 officers [1] - 1748:8 part-time [11] - 1732:37, 1781.4 1782.36 outlined [2] - 1758:37, 0 official [1] - 1780:28 1732:40, 1732:41, 1782:39, 1782:43, 1767:5 offset [1] - 1762:2 1732:43, 1772:19, 1784:19, 1787:8. outlook [2] - 1731:18, often [12] - 1732:42, 1772:37, 1772:38, O'Connor's [1] - 1722:17 1787:9, 1806:25 1731:44 1757:37, 1780:2, 1772:39, 1773:34, operational [7] - 1723:32, oath [1] - 1722:39 output [1] - 1765:14 1780:9, 1780:47, 1775:36, 1793:41 1733:17, 1773:26, obey [1] - 1781:39 outright [1] - 1801:47 1785:16. 1793:28. partial [3] - 1733:11, objection [1] - 1742:45 1790:16. 1790:17. outside [3] - 1781:33, 1798:41, 1798:43, 1733:12, 1773:34 obligation [1] - 1793:7 1790:21, 1790:31 1782:38, 1783:12 1799:29, 1800:17, participate [2] - 1741:43, obligations [3] - 1775:2, operations [1] - 1724:19 outstanding [2] - 1766:11, 1800:21 1788:18 _.19/10/2022 (Day.14)_ -13-

© State of Queensland - Transcript produced by Epiq

TRA.500.014.0102_2

TRA.500.014.0103_2

173:0.1, 1720:13, 173:0.8, 1723:24, 1732.0, 173:0.8, 1723:24, 1732.47, 173:0.8, 1723:24, 1732.47, 173:0.8, 1723:28, 173:0.8, 1746.3, 173:0.4, 1736.4, 173:0.1, 1730:13, 173:0.4, 1736.4, 173:0.1, 1730:13, 173:0.1, 1730:13, 1765:41, 1750:13, 1765:41, 1750:14, 1765:41, 1760:15, 1765:41, 1760:14, 1765:41, 1760:14, 1765:41, 1760:25, 1765:42, 1760:25, 1765:42, 1760:25, 1766:42, 1762.4, 1765:41, 1760:14, 1765:41, 1760:14, 1765:41, 1760:25, 1766:42, 1760:42, 1766:42, 1760:42, 1766:43, 1760:42, 1766:43, 1760:42, 1766:43, 1760:42, 1766:43, 1760:42, 1766:43, 1760:43, 1766:43, 1766:30, 1766:43, 1766:30, 1766:43, 1766:30, 1766:43, 1766:30, 1766:44, 1772:44, 1760:44, 1776:44, 1772:44, 177	participation [1] - 1804:5	1788:42	1728:33, 1731:17,	1741:34, 1745:7,	1802:25, 1803:27
1730:10, 1730:13, 1733:80, 1732.80, 1733:80, 1732.80, 1733:80, 1732.80, 1733:80, 1732.80, 1733:80, 1732.80, 1732.84, 1743.81, 1733:84, 1743.81, 1733:81, 1733:81, 1733:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1732:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1733:81, 1734:81, 1734:81, 1734:81, 1734:81, 1734:81	particular [29] - 1723:36,	pen [1] - 1778:28	1740:9, 1752:42,	1748:24, 1750:1,	Police's [1] - 1769:29
T3138, 1722.26, 173738, 17382, poopie se - 1728.37, 173846, 1759.32, pianedir, 1788.32, 17384, 17483, 17383, 17383, 17433, 17433, 17432, pianedir, 1788.32, 17384, 1769.33, 17783, 1708.33, 17783, 1708.33, 17783, 1708.33, 17783, 1708.30, 17783, 1708,1, 17834, 1788,1, 17834, 1788,1, 17823, 1786,1, 17823, 1786,1, 17823, 1786,1, 17823, 1786,1, 17823, 1782,2, 17823, 1786,1, 17823, 1782,2, 17823, 1786,1, 17823, 1782,2, 17834, 17834, 17834, 17834, 17834, 17834, 17834, 17834, 17834, 17834, 1784,1, 17834, 1784,1, 17823,1782,2, 17834, 1782,0, 17834, 1784,1, 178	• • • • •	pens [1] - 1779:20	1755:24, 1755:42,	1766:12, 1790:3	police's [2] - 1737:19.
1737.86, 1738.20, 17328.4, 1748					•
1738.44, 17458. 1733.1, 1733.7. 1798.43, 17758. ptyp: 1728.12. ptyp: 1728.12. 1755.46, 1758.8. 1746.30, 1747.22. periodstin: 1780.3 particular (1978.32, 1798.42, 1798.32, 1798.32, 1798.32, 1798.32, 1798.32, 1798.32, 1798.32, 1798.34, 1788.41, 1785.14, 1785.14, 1785.14, 1785.44, 1785.44, 1785.44, 1785.45, 1782.45, 1784.45, 1784.54, 1784.			· ·	•	
174937, 1753.23, 1740-13, 1746.29, 1777-13, 1800-5 1788.32 1788.32 point (1-1763.3) 175546, 17556, 1763, 17762, 1788.31, 1753, 1778.24, 1758.44, permission (1-1778.36, 1798.72, point (1-172.31, 1763.14, 1753.14, 1753.14, 1753.24, 1758.24, 1778.24, 1758.25, 1767.28, 1772.23, 1772.23, 1772.23, 1772.23, 1772.23, 1772.23, 1772.23, 1772.23, 1772.23, 1772.23, 1772.33, 1772.24, 1733.5, 1773.51, 1773.35, 1772.24, 1733.5, 1773.51, 1772.34, 1773.34, 1733.5, 1773.51, 1772.34, 1773.34,	, ,		· ·		
1756.4. 1766.30, 1747.22, 1761.41, 1762.4, 1767.30, 1747.22, 1763.41, 1763.4, permission (-1782.8), 1763.11, 1763.4, permission (-1782.8), 1763.41, 1763.4, permission (-1782.8), 1763.41, 1786.4, permission (-1782.8), 1763.41, 1786.4, permission (-1782.8), 1763.41, 1786.4, permission (-1782.8), 1763.41, 1786.2, permission (-1782.8), 1772.21, 1742.2, permission (-1782.8), 1772.21, 1742.3, permission (-1782.8), 1772.21, 1742.8, permission (-1782.8), 1772.2, permission (-1782.8), 1772.8, permission (-1782.8), 1772.8, permission (-1782.8), 1772.8, permission (-1782.8), 1772.8, permission (-1782.8), 1772.2, permission (-1782.8), 1772.8, permission (-1782.8),					• • • •
17614.1 (762.46.) 1748.35, 1748.14. pprmission (n - 1778.28.) pass (n - 1798.41.) pprt (n - 1728.31.) 1765.41, 1763.12. 1763.41, 7763.42. 1763.41, 7763.42. protion (n - 1728.32.) ppretion (n - 1728.32.) ppret					
1768.41, 1763.44, 1768.44, 1778.34, 1788.6, 1782.75, 1786.44, 1786.6, 1782.75, 1787.42, 1787.44, 1786.76, 1787.45, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.45, 1784.5, 1787.4, 1744.51, 1745.51, 1784.5, 1786.4, 1784.5, 1787.45, 17			-		• • •
1766.44, 1779.22, 1762.11, 1782.32, 1762.41, 1782.32, 1782.41, 1782.32, 1782.41, 1782.32, 1782.41, 1782.41, 1783.27, 1776, 1782.53, 1788.42, 1783.27, 1776, 1783.27, 1776, 1783.27, 1776, 1783.27, 1776, 1783.27, 1776, 1800.4, 1800.53, 1780.6, 1738.04, 1780.6, 1738.04, 1780.43, 1780.44, 1780.43, 1780.44, 1780.43, 1780.44,	, ,				
1782:11, 1782:32, 1782:36, 1762:40, 1763:25, persistenty, 11763:34, 1732:1, 1734:25, 1732:36, 1732:10, 1732:10, 1732:36, 1732:10, 1732:36, 1733:36, 1733:37, 1733:36,	1763:11, 1763:14,		1778:34, 1798:6, 1798:7	Plus [1] - 1766:13	portfolio [1] - 1728:31
1782.23, 1788.26, 1793.27, 1776.1 1776.33, 1778.26, 1733.37, 1783.27, 1793.27, 1776.17, 1793.27, 1776.17, 1794.27, 1786.27, 1794.27, 1786.27, 1796.27, 1789.27, 1789.27, 1786.27, 1786.28, 1776.29, 1776.29, 1776.29, 1776.29, 1776.29, 1776.20, 1776	1766:44, 1779:22,	1758:45, 1762:39,		plus [1] - 1771:42	portion [1] - 1772:18
1782.23, 1784.26, 1789.27, 1776.17 1776.33, 1778.28, 1739.27, 1776.19 1772.21, 1734.26, 1734.39, 1736.29, 1734.39, 1736.29, 1734.30, 1739.10, 1736.17,39, 1736.17,39, 1736.17,39, 1736.17,39, 1736.17,39, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.17,310, 1736.2	1782:11, 1782:32,	1762:40, 1763:25,	perpetrator [1] - 1753:4	point [41] - 1729:30.	portions [2] - 1772:37,
179322, 1797.6, 1902;12, 1904;1, 1902;12, 1904;1, 1906;1, 1900;1, 1902;12, 1904;1, 1906;3, 1706;1, 1796;10, 1780;27, 1796;10, 1780;27, 1796;10, 1781;12, 1796;13, 1787;67, 1796;14, 1784;45, 1796;15, 1761;12, 1784;51, 1784;51, 1784;51, 1784;51, 1784;51, 1784;51, 1784;51, 1784;51, 1784;51, 1784;51, 1785;51, 1785;7, 1784;11, 1784;22, 1785;12, 1784;50, 1785;47, 1786;50, 1785;47, 1786;50, 1786;25, 1788;29, 1786;25, 1788;29, 1786;25, 1788;29, 1786;25, 1786;29, 1786;25, 1786;29, 1786;25, 1786;29, 1786;25, 1786;29, 1786;25, 1786;29, 1786;25, 1786;29, 1786;25, 1786;29, 1786;25, 1786;29, 1786;20,	1782:33, 1788:26,	1764:47, 1765:5,	persistently [1] - 1761:39	• • • •	•
1802:12:1804:1, 1780:1,17807, 1782:14,17832, 1738:22,1741:29, position pn -7232, 1806:4,1806:3, 1780:19,17807, 1772:14,17532, 1739:32,1741:29, 172:44,1734:8, 172:44,1734:8, 172:44,172:34,172:33,172:33,172:33,1733,13,1736:33,1736:31,172:35,1757:26,1772:26,1772:36,17757:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:36,17752:37,1752:36,17752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:37,1752:36,17752:36,17752:37,1752:36,17752:36,17752:37,1752:36,17752:3	1793:27, 1797:6,	1767:33, 1778:28,	person [33] - 1733:6.		
1806.4 1700.19, 1780.27, 1761.15, 1761.21, 1743.16, 1743.16, 1724.6, 1743.16, 1730.6, 1739.10, 1761.41, 1784.45, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1784.5, 1785.5, 1785.5, 1785.7, 1784.5, 1785.3, 1774.5, 1775.3, 1775.23, 1775.3, 1775.23, 1775.23, 1775.23, 1775.23, 1775.24, 1775.23, 1775.24, 1775.23, 1776.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.24, 1775.24, 1776.26, 1772.24, 1772.34, 1799.24, 1799.30, 1799.24, 1799.30, 1799.24, 1799.30, 1799.24, 1799.30, 1799.24, 1799.30, 1799.24, 1799.30, 1799.24, 1799.24, 1799.24, 1799.24, 1799.24,			•		•
sarticulary (s) - 1726.27, 1781:16, 1781:12, 1782:32, 1784:3, 1744:5, 1742:36, 1752:34, 1772:36, 17306, 1739:10, 1731:14, 1736:5, 1785:7, 1784:11, 1784:12, 1746:20, 1750:5, 1772:19, 1731:36, 17551:12, 1753:13, 1755:5, 1785:7, 1784:11, 1784:12, 1746:20, 1750:5, 17474:41, 1746:20, 17551:12, 1755:13, 1767:11, 1782:25, 1787:22, 1787:26, 1757:31, 1757:31, 1741:44, 1746:29, 1769:43, 1771:20, 1768:25, 1788:29, 1787:32, 1787:40, 1775:31, 1777:33, 1760:32, 1760:39, 1800:15, 100:22, 1789:35, 1791:9, 1792:41, 1796:30, 1765:39, 1765:30, 1776:29, 1762:20, 1737:34, 1739:37, 1791:37, 1792:7, 1791:37, 1792:7, 1792:37, 1792:7, 1765:31, 1766:9, 1792:20, 1796:22, 1737:41, 1734:1, 1794:41, 1794:41, 1794:41, 1765:41, 1793:41, 1765:41, 1792:42, 1766:20, 1766:90, 1792:20, 1796:22, 1733:41, 1736:41, 1794:41, 1794:41, 1775:41, 1773:43, 1705:27, 1773:43, 1705:27, 1773:43, 1705:27, 1773:43, 1705:27, 1773:43, 1705:27, 1773:43, 1705:27, 1773:41, 1705:					•
17306, 1739:10, 1781:44, 1748-45, 1784-5, 17864, 1784-5, 17864, 1784-5, 17867, 1784:11, 1784:11, 1727:11, 173:32, 1733:42, 1733:32, 1733:42, 1733:32, 1733:42, 1733:32, 1733:42, 1733:32, 1733:42, 1733:32, 1733:42, 1733:32, 1734:42, 1733:32, 1734:42, 1733:32, 1734:42, 1733:32, 1734:42, 1733:34, 1733:33, 1736:32, 1736:33, 17376:32, 1736:33, 1736:32, 1736:33, 1736:32, 1736:33, 1736:32, 1736					
1748.33, 1753.1, 1748.55, 1786.7, 1784.11, 1744.12, 1748.20, 1750.5, 1743.42, 1732.25, 1753.12, 1744.35, 1786.25, 1786.25, 1786.45, 1787.13, 1757.30, 1757.6, 1741.41, 1742.25, 1787.25, 1787.25, 1787.25, 1787.25, 1787.26, 1756.30, 1757.6, 1744.24, 1752.24, 1763.25, 1787.24, 1789.4, 1801.41, 1776.45, 1792.21, 1786.21, 1798.4, 1801.41, 1776.45, 1792.21, 1787.24, 1789.4, 1800.24, 1800.24, 1800.24, 1800.24, 1800.24, 1800.24, 1800.24, 1800.24, 1800.24, 1800.20, 1801.36, 1722.47, 1722.4, 1782.45, 1797.41, 1778.45, 1797.31, 1805.6, 1805.4, 1785.4, 1785.4, 1785.4, 1785.4, 1774.1, 1778.4, 1775.27, 1772.3, 1785.4, 1775.4, 1775.4, 1775.3, 1105.4, 1772.4, 1775.4,	-				
1753:12, 1754:35, 1768:43, 1784:13, 1786:43, 1751:42, 1756:13, 1774:44, 1742:29, 1756:44, 1756:44, 1762:45, 1767:54, 1767:56, 1767:56, 1762:44, 1752:45, 1767:54, 1762:35, 1767:54, 1762:35, 1767:54, 1762:35, 1767:54, 1762:35, 1767:54, 1762:35, 1767:54, 1762:35, 1767:54, 1762:35, 1767:54, 1762:35, 1767:54, 1791:33, 1775:30, 1776:39, 1762:36, 1776:29, 1776:39, 1766:21, 1778:47, 1798:44, 1800:21, 1800:22, 1902:34, 1800:34, 1903:34, 1803:34, 1800:34, 1800:34, 1800:34, 1800:34, 1800:34, 1800:34, 1800:34,					1727:19, 1731:36,
1755-47, 1756-30, 1787:11, 1787:25, 1787:26, 1787:24, 1755:24, 1785:22, 1755:24, 17694.3, 1771:120, 1788:25, 1788:25, 1787:32, 1784.32, 1785.3, 1757:33, 1762.32, 1763.3, 1794.24, 1709.25, 1789.35, 1791:33, 1798.33, 1791:34, 1791:37, 1763.3, 1775.28, 1776.20, 1775.28, 1776.20, 1775.28, 1776.20, 1775.28, 1776.20, 1775.24, 1772.25, 1776.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24, 1772.24,				1746:20, 1750:5,	1734:42, 1735:22,
1769-24, 179-26, 1788-29, 1788-29, 1789-30, 1789-33, 1797-33, 1796-33, 1768-34, 1757-33, 1768-35, 1758-85, 1764-33, 1770-35, 1768-35, 1758-85, 1764-33, 1770-35, 1768-32, 1760-39, 1770-37, 1794-33, 1791-34, 1798-14, 1796-30, 1756-19, 1752-18, 1772-28, 1772-34, 1775-28, 1772-37, 1791-37, 1792-7, 1799-26, 1799-27, 1763-39, 1765-26, 1776-59, 1776-29, 1783-34, 1733-34, 1733-34, 1733-34, 1733-34, 1739-30, 1792-32, 1794-3, 1900-21, 1900-21, 1900-21, 1706-50, 1766-59, 1762-29, 1766-59, 1762-20, 1766-50, 1776-50, 1772-50, 1776-50, 17			1784:13, 1786:43,	1751:12, 1755:13,	1741:14, 1746:29,
1794.24, 1799.25, 1789.23, 1789.31, 1789.23, 1791.33, 1789.33, 1791.33, 1789.35, 1770.5, 17762.9, 1770.5, 1800.15, 1802.23, 1789.35, 1791.9, 1792.41, 1796.30, 1765.3, 1765.26, 17762.9, 1776.29, 1757.7 1791.37, 1792.7, 1793.23, 1791.34, 1799.26, 1799.27, 1763.39, 1765.26, 17762.9, 1776.29, 1733.34, 1739.20, 1793.22, 1794.3, 1800.21, 1802.16, 17666.5, 1766.9, 1796.27, 1802.11, 1734.16, 1773.31, 1796.10, 1798.42, personal(m) - 1781.47 1776.45, 1726.20, 1766.30, 1796.27, 1802.11, 1807.2 personal(m) - 1784.5, 17784.5, 1722.31, 1800.21, 1802.16, 1733.34, 1733.6, 1807.2 per(m) - 1728.41, 1794.41, 1794.5, 1722.31, 1806.8, 1805.34 1732.37, 1733.6, 1807.2 per(m) - 1735.45, 1774.45, 1732.41, 1733.6, 1772.45, 1772.39, 1806.17, per(m) - 1735.45, 1774.19 1771.13, 1771.30, 1776.43, 1772.31, 1804.22, 1733.3, 1786.30, 1772.36, 1773.3, pertaining(n) - 1728.57, 1776.43, 1772.41, 1771.41, 1774.43, 1789.14, 1800.30, 1725.52, 1725.36, 1744.33, 1776.43, 1776.43, 17772.41, 1772.43, 1776.43, 177				1755:30, 1757:6,	1748:24, 1752:24,
1794/24, 1799/25, 1790/25, 1789/26, 1789/21, 1791/33, 1790/26, 1790/27, 1793/35, 1791/27, 1793/35, 1791/27, 1793/35, 1791/27, 1793/35, 1791/27, 1793/35, 1792/35, 1792/35, 1792/35, 1793/34, 1799/26, 1799/27, 1793/34, 1793/36, 1799/27, 1793/34, 1795/36, 1792/37, 1793/34, 1792/36, 1792/34, 1799/30, 1800/16, 1796/22, 1793/32, 1794/3, 1800/21, 1802/16, 1766/20, 1766/29, 1793/34, 1795/32, 1793/34, 1799/37, 1796/34, 1790/37, 1800/21, 1802/16, 1796/22, 1793/34, 1796/34, 1796/37, 1800/21, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/37, 1796/34, 1796/34, 1800/21,	1769:43, 1771:20,	1788:25, 1788:29,	1787:32, 1789:4,	1757:31, 1757:33,	1760:23, 1760:39,
1800:15.1002.23 1798:35.1791:9. 1792:41.1796:30. 1758:13.1762:8. 1770:28.1773:34. 1757.7 1791:33.1719:2.7. 1799:10.1799:11. 1763:33.1756:26. 1776:28.1776:26. 1753:34.1732:20. 1792:32.1794:3. 1799:20.1799:27. 1766:5.1766:59. 1762:20.1766:30. 1733:34.1732:20. 1793:24.1794:3. 1800:21.1802:16. 1766:52.1766:59. 1762:20.1766:30. 1741:16 1794:7.1796:7. 1800:21.1802:17. 1773:16.1773:11. 1803:42.1805:34. 1805:11 1796:10.1798:42. personally [9.1775:32. 1786:6.1792:45. positions [9.1724. 1807:2 perige trivegin - 173:44. 1791:10.1792.22. pointe [9.1773:49.1771:30. 1803:42.1805:34. 1807:2 perspectivegin - 1735:45. 1774:41. points [9.1774:41.771:30. 1771:31.1771:30. 1801:13 1726:6.1726:7. 1775:38.1804:22. points [9.1724:35.1772:39. 1772:35.1772:39. 1804:27.1804:20. 1777:30.1793:38 pertaining [19.1726:35. proceivegin - 173:34. 1776:40.1776:41.17772.1 1776:46.1776:41.17772.31. 1804:27.1804:29. 1773:39. 1786:31.1776:63. 1776:40.1776:41.17772.4. 1786:40.1776:41.17772.3. 1776:40.1776:41.17	1794:24, 1799:25,	1789:25, 1789:31,	1789:43, 1791:33,		, ,
parties p: 1735:14, 1757.7 1791:33, 1791:34, 1792:36, 1792:27, 1793:32, 1792:36, 1792:37, 1793:32, 1792:36, 1792:36, 1793:32, 1792:36, 1792:36, 1793:32, 1792:36, 1792:36, 1793:32, 1792:36, 1792:36, 1793:32, 1792:36, 1792:37, 1793:32, 1792:36, 1792:37, 1793:32, 1792:37, 1793:32, 1792:37, 1793:32, 1792:37, 1793:32, 1792:37, 1800:21, 1792:34, 1792:30, 1792:34, 1792:34, 1800:22, 1992:34, 1792:34, 1800:21, 1793:41, 1801:16, 1792:42, 1793:42, 1792:34, 1793:41, 1801:16, 1792:42, 1793:43, 1794:44, 1794:44, 1794:44, 1794:47, 1794:47, 1794:48, 1794:47, 1794:47, 1794:48, 1794:47, 1794:47, 1794:48, 1794:47, 1794:47, 1794:47, 1794:48, 1794:47	1800:15, 1802:23	1789:35, 1791:9,			
1757.7 179:12, 179:22, 179:23, 179:24, 179:24, 179:30, 1800:18, 1766:26, 1766:26, 1776:20, 1766:20, 1767:20, 1766:20, 1767:20, 1766:20, 1776:41, 1776:41, 1776:40, 1776:41, 1776:41, 1776:40, 1776:41, 1776:40, 1776:41, 1776:41, 1776:41, 1	parties [2] - 1735:14.	1791:33, 1791:34,	1799.10 1799.11		
Jants - 1723-40, 1792-20, 1792-23, 1793-22, 1794-3, 1799-30, 1800-18, 1766-5, 1766-39, 1792-20, 1766-27, 1733-34, 1739-20, 1793-22, 1794-3, 1800-21, 1802-16, 1766-5, 1766-30, 1792-20, 1766-23, Jarty -1753-1, 1796-4, 1796-7, 1800-21, 1802-17, 1773-16, 1773-31, 1803-24, 1805-34, Jasty -1765-12, 1776-14, 1801-14, 1776-14, 1775-32, 1776-16, 1723-45, perionaling -1775-32, 1776-177, 1737-45, 1800-20, 1801-36, 1772-47, 1733-5, 1801-13 1725-23, 1725-24, perspective -1775-33, 1744-14, 1775-18, 1772-27, 1772-23, 1777-14, 1771-13, 1771-13, 1805.7, 1805-7, perceived -1773-47, 1775-34, 180-22, points -1756-34, 1776-34, 1775-54, 1775-56, 1765-54, 1775-54, 1775-54, 1775-54, 1775-54, 1775-54, 1775-54,					, ,
1733:34, 1739-20, 1733:22, 1794.3, 1800:21, 1802:16, 1766:20, 1766:30, 1796:27, 1802:17, 1741:16 1794:7, 1796.7, 1802:17, 1777:29, 1773.1, 1805.4, 1800:21, 1796:10, 1796:42, personal(1) - 1781:47, 1777:29, 1773.1, 1805.8, 1805.3, 1800:21, 1796:10, 1796:44, 1800:14, 1800:14, 1778:45, 1792:45, politions (19, -172.4, 1773.3, 1806.2, 1802:14, 1800:22, per(19, -1723:34, 1778:45, 1792:34, 1778:45, 1792:45, politing (1, -173.4, 1771.30, 1777.43, 1771.43, 1777.43, 1771.43, 1777.44, 1777.43, 1777.43, 1771.43, 1772.52, 1772.39, 1772.35, 1772.39, 1772.35, 1772.39, 1772.35, 1772.39, 1772.35, 1772.39, 1773.3, 1806.27, 1766.4, 1766, 1766, 1766, 1766, 1766, 1766, 1776, 1777.24, 1777.24, 1777.24, 1776.4, 1776, 1776.4, 1776, 1776.4,					
1741:16 1794:17, 1796-7, 1797-6, 1806-12, 1777-30, 1					
barty (i) - 1753:1 1796:10, 1798.42, personal (i) - 1781:47 1779:29, 1783.7, 1779:29, 1783.7, 1805.8, 1805.34 bass (i) - 1786:12, 1806:47, 1807.2 1796:44, 1800.2, per (ii) - 1725.23, 1725.24, 1725:25, 1725.24, 1725:25, 1725.26, 1774:13, 1774.64, 1778:41, 1800:38, 1725.25, 1725.26, 1775:45, 1727.36, 1775:45, 1777.24, 1801:13 1776:45, 1727.44; 14, per spective (ii) - 1735.45, 1774:19, 1732.26, 1774:19, 1772:11, 1772.24, point (iii) - 1775:27, 1772:34, 1772:11, 1772.24, 1772:13, 1772.46, 1772:13, 1772.46, 1772:14, 1772.41, 1774.41, point (iii) - 1775:27, 1772:14, 1772:14, 1772.41, 1772.4, 1775:46, 1776:4, 1772:14, 1772.4, 1775:46, 1776:4, 1807:32 point (iii) - 1775:27, 1772:14, 1772.4, 1772:14, 1772.4, 1775:46, 1776:4, 1777:21, 1775:46, 1776:4, 1775:46, 1776:4, 1776:41, 1777.21, 1776:41, 1772.1, 1776:41, 1772.4, 1776:41, 1772.4, 1776:41, 1772.4, 1776:42, 1776.4, 1776:42, 1776.4, 1776:42, 1776.4, 1776:42, 1776.4, 1776:42, 1776.4, 1776:42, 1776.4, 1776:44, 1772.4, 1776:44, 1772.4, 1776:44, 1772.4, 1776:44, 1772.4, 1776:44, 1772.4, 1776:44, 1772.4, 1776:44, 1777.4, 1776:44, 1776.4, 1776:44, 1776.4, 1776:44, 1776.4, 1776:44, 1776.4, 1776:44, 1776.4, 1776:44,					
bass (i) - 1786:21 1798:44, 1800:2, 1800:14, 1801:41 personally[s] - 1775:32, 1800:14, 1801:41 1798:45, 1792:43, 1798:45, 1792:43, 1798:45, 1792:43, 1798:45, 1792:43, 1798:45, 1792:43, 1798:45, 1792:43, 1798:14, 1800:38, 1728:52, 1728:36, 1728:52, 1728:36, 1728:52, 1728:36, 1728:52, 1728:36, 1728:52, 1728:36, 1728:52, 1728:36, 1728:52, 1728:36, 1728:52, 1728:36, 1728:52, 1728:36, 1778:45, 1778:44, 1800:73, 1778:45, 1778:44, 1800:71, 1778:45, 1778:44, 1800:71, 1778:45, 1778:45, 1777:41, 1778:45, 1777:30, 1778:45, 1777:30, 1778:45, 1777:30, 1777:30, 1778:45, 1777:30, 1777:30, 1777:30, 1778:45, 1777:31, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1777:41, 1778:46, 1778:41, 1778:41, 1778:42, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1778:41, 1789:31, 178					
passed [2] - 1806:47, 1807.2 1800:14, 1801:41 1778:45, 1792:31, 1794:10, 1799:22 passed pointing [1] - 1733:6, 1725:23, 1725:24, 1774:19 passed passe	• • • •		-		1805:8, 1805:34
1807:2 per [12] - 1723:41, 1794:10, 1799:22 pointed [2] - 1730:46, 1771:3, 1771:30, 1807:2 1725:23, 1725:24, 1725:24, 1725:36, 1772:3, 1771:30, 17771:41, 1771:43, 1789:14, 1800:38, 1725:25, 1725:36, 1742:33, 1744:14, pointing [1] - 1775:27, 1772:31, 1777:30, 1800:27, 1800:38, 1773:0, 1737:46, 1807:32 1732:31, 1806:12 1775:46, 1776:3, 1800:27, 1805:17 perceived [2] - 1773:3, perceived [2] - 1732:44, pointing [1] - 1726:37, pointing [1] - 1786:43, 1743:37, 1748:42, 1786:15 perceived [2] - 1764:34, perceived [2] - 1776:43, prose [1] - 178:38 1777:41, 1772:44, possible [7] - 1735:49, 1743:37, 1748:42, 1786:15 perceived [2] - 1764:34, phase [1] - 178:38 1777:51, 1779:18, possible [7] - 1735:49, 1753:35 perfectly [1] - 1746:2 prose [1] - 178:20, 1722:3, 1792:40, 1732:22, 1749:25, 1791:48, performac [8] - 1754:41, 1762:20, 1724:31, 1792:40, 1732:22, 1749:25, 1792:4, 1791:48, performac [8] - 1726:43, 1725:36, 1722:36, 1725:36, 1727:32, 1749:25,	bass [1] - 1786:21		personally [5] - 1775:32,	1786:6, 1792:45,	positions [15] - 1724:34
Dask (i) = 1756:12, 1725:23, 1725:24, 1789:14, 1800:38, 1725:25, 1725:36, 1726:37, 1726:67, 1725:36, 1726:37, 1726:77, 1737:46, 1801:13 perspective (i) = 1735:45, 1742:33, 1744:14, 1742:33, 1742:42, 1772:34, 1775:40, 1775:27, 1772:35, 1772:36, 1772:35, 1772:36, 1772:35, 1772:36, 1772:35, 1772:37, 1773:30, 1773:30, 1763:37, 1743:37, 1746:42, 1775:33, 1765:30, 1765:40, 1765:64, 1766:41, 1775:40, 1776:16, 1775:40, 1776:40, 1765:40, 1766:40, 1765:40, 1766:40, 1765:40, 1765:40, 1765:41, 1775:11, 1792:30, 1745:10, 1775:11, 1792:20, 1775:11, 1792:20, 1775:12, 1779:18, 1775:12, 1779:18, 1775:12, 1779:18, 1775:12, 1779:18, 1775:12, 1779:18, 1775:12, 1779:18, 1775:12, 1779:18, 1775:12, 1779:14, 1775:22, 1725:33, 1775:12, 1779:14, 1775:12, 1779:12, 1775:13, 1779:42, 1775:13, 1779:42, 1775:13, 1779:42, 1775:33, 1776:41, 1775:23, 1725:24, 1775:16, 1775:16, 1775:17, 1766:37, 1791:28, 1776:37, 1777:41, 1776:37, 1776:41, 1776:37, 1776:37, 1776:41, 1776:37, 1776:37, 1776:37, 1776:37, 1777:41, 1776:37, 1777:41, 1776:37, 1777:41, 1776:37, 1777:41, 1776:37, 1777:41, 1776:37, 1777:41, 1776:37, 1777:41, 1776:37, 1777:41, 1776:37, 1777:41, 1776:42, 1776:43, 1776:43, 1776:43, 1776:43, 1776:43, 1776:43, 1776:44, 1776:44, 1767:41, 1776:45, 1776:43, 1776:43, 1776:44	bassed [2] - 1806:47,	1800:14, 1801:41	1778:45, 1792:31,	1800:20, 1801:36	1732:47, 1733:6,
Jast iq. 1756:12, 1789:14, 1800:38, 1725:23, 1725:24, 1725:25, 1725:36, perspective (ig. 1735:45, 1742:33, 1744:14, J774:19 J774:19, J774:19, 1775:27, J1780:14, 1800:38, 1725:26, 1725:36, 1742:33, 1744:14, points (ij. 175:27, J777:30, J1781:12, 1730:17, 1737:46, 1807:32 J732:31, 1806:12 J777:53, 1725:35, J804:27, 1804:29, J777:30, J793:38 perceived (ij. 1773:3, pertaining (ij. 1726:35 Police (ii6. 1756:44, posibility (ij. 1776:4, 1776:4, Jathways (ij1781:17) 1766:8 phase (ij1780:43, J776:4, 1776:4, possibility (ij. 179:18, Paul (ij. 1732:44, 1786:15 picked (ij1789:43, J1776:4, 1776:4, possibility (ij. 179:52, J743:21, 1743:24, J786:16 picked (ij1789:43, 1776:4, 1778:4, possibility (ij. 179:52, J743:21, 1743:24, J786:16 picked (ij178:44, 1782:15, 1782:19, J739:6, 1747:6, J749:21, 1791:46, J735:14, 1755:6, J766:40, 178:84 J793:8, 1001:22, J777:14, 1727:3, J792:6, 1794:2 J789:42, 1781:17, police (ii6, -1723:39, J736:3, 1796:3, 1796:3, J792:6, 1794:2	1807:2	per [12] - 1723:41,	1794:10, 1799:22	pointed [2] - 1730:46,	1771:3, 1771:30,
1789:14, 1800:38, 1725:25, 1725:36, 1742:33, 1744:14, pointing [1], -175:27, 1772:1, 1772:34, 1801:13 1726:6, 1726:7, 1775:38, 1804:22, 1732:31, 1806:12, 1772:35, 1772:39, 1804:27, 1804:29, 1777:30, 1793:38, perceived [2], -1773:3, pertaining [1], -1726:35, Police [16], -1754:33, 1776:8, 1804:44, 1805:7, 1805:17, perceived [2], -1773:3, pertaining [1], -1726:35, Police [16], -1754:34, 1776:64, 1776:27, 1771:128 Paul [10], -1736:37, percentage [1], -1782:42, phone [1], -178:34, 1776:40, 1756:44, possibility [1], -1735:9, 1743:32, 1743:24, perception [2], -1764:34, picked [1], -178:38, 1772:45, 1772:39, 1732:21, 1732:40, 1752:27, 1753:33, 1785:30 pefcet[1], -1740:40, 1802:22, 1802:34, 1792:39, 1737:22, 1799:61, 1791:47, 1792:7, 1755:43, 1755:64, 1764:37, 1766:20, 1724:14, 1725:9, 1732:21, 1799:61, 1791:47, 1792:7, 1756:42, 1756:43, 1764:37, 1766:20, 1724:14, 1725:9, 1732:22, 1729:6, 1791:47, 1792:7, 1756:42, 1756:43, 1764:37, 1766:20, 1724:14, 1725:9, 1732:32, 1799:61, 1791:47, 1792:7, 1756:42, 1756:43, <t< td=""><td>bast [4] - 1756:12,</td><td>1725:23, 1725:24,</td><td>perspective [6] - 1735:45,</td><td>1774:19</td><td></td></t<>	bast [4] - 1756:12,	1725:23, 1725:24,	perspective [6] - 1735:45,	1774:19	
1801:13 1726:6, 1726:7, 1730:17, 1737:46, 1701:17, 1737:46, 1807:32 1775:38, 1804:22, 1807:32 points [9] - 1732:26, 1732:31, 1806:12 1777:36, 1775:38, 1772:39, 1775:48, 1745:42, 1743:21, 1743:24, 1743:21, 1743:24, 1749:21, 1750:6, 1749:21, 1750:6, 1749:21, 1750:6, 1749:21, 1750:6, 1749:21, 1750:6, 1749:21, 1750:6, 1762:72, 1753:33, 1785:30 perceptions [2] - 1764:34, 1764:40, 1788:24 1785:19, 1748:24, 1786:16 1739:6, 1747:6, possibil [7] - 1735:9, picked [9] - 1749:4, 1764:40, 1788:24 1783:6, 1801:22, 1790:24, 1792:6, 1772:14, 1792:7, 1790:24, 1791:14, 1735:33, 1791:24, 1791:14, 1735:34, 1764:40, 1788:24 1783:80, 1801:22, 1792:36, 1782:19, 1737:22, 1792:39, 1796:14 1739:6, 147:6, 1792:39, 1796:14 1791:21, 1791:18, 1791:24, 1791:14, 1791:24, 1792:7, 1792:42, 1781:17, 1792:42, 1781:17, 1792:42, 1781:17, 1792:42, 1781:17, 1792:42, 1781:17, 1792:42, 1784:44, 1735:20, 1725:28, 1725:26, 1725:29, 1725:28, 1725:29, 1725:28, 1725:29, 1725:28, 1725:29, 1725:28, 1725:29, 1725:38, 1725:29, 1725:38, 1725:39, 1725:39, 1725:39, 1725:30, 1725:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 1735:41, 17	1789:14, 1800:38.	1725:25, 1725:36,	1742:33. 1744:14.	pointing [1] - 1775:27	
nath [5] - 1781:12, 1730:17, 1737:46, 1807:32 1732:31, 1806:12 1775:46, 1776:3, 1804:27, 1804:29, 1777:30, 1793:38 perceivel [2] - 1773.3, 1766:30, 1766:44, 1766:44, 1775:46, 1776:3, 1804:27, 1804:29, 1775:46, 1776:3, perceivel [2] - 1773.3, petition [1] - 1734:7 1766:40, 1756:44, possible [1] - 179:28 Paul [0] - 1736:37, perception [2] - 1785:22, phase [1] - 1704:42 1776:47, 1777:21, 1791:28 7743:37, 1748:42, perception [2] - 1764:34, prased [1] - 1730:40, 1786:30, possible [7] - 1733:9, 1755:35, perception [2] - 1764:34, 1766:40, 1788:24 1793:36, 1801:22, 1779:11, 1792:20, 1752:27, 1753:33, 1785:30 perception [2] - 1764:34, 1766:20, 1724:14, 1725:9, 1737:22, 1749:25, 1791:18, performance [8] - picure [1] - 1735:4, 1766:20, 1724:14, 1725:9, 1737:22, 1729:36, 1738:32, 1799:36, 1792:8, 1794:2 1756:42, 1781:17, 1789:37, 1791:28 1725:26, 1725:36, 1729:36, 1748:32, 1792:8, 1794:2 1781:21, 1790:17 pieces(1] - 1762:33 1726:26, 1726:9,		1726:6, 1726:7,			
1004:27, 1804:29, 1805:171777:30, 1793:38 perceived[2] - 1773:3, perceived[2] - 1773:3, perceived[2] - 1773:3, perceived[2] - 1773:3, phase(1] - 1734:7, phase(1] - 1734:7, phase(1] - 1736:4, phase(1] - 1736:4, phase(1] - 1736:4, prosibility(1] - 1736:7, prosibility(1] - 1736:7, prosibility(1] - 1736:7, prosibility(1] - 1736:7, prosibility(1] - 1736:7, perceived[2] - 1785:22, phrased(1] - 1787:38 picked[3] - 1778:4, prosibility(1] - 1736:4, prosibility(1] - 1747:6, prosibility(1] - 1					
Noticity, 100:17, 100:17, 178:17 perceived [2] - 1773:3, petrian [1] - 1734:7 protein [1] - 1735.7 protein [1] - 1723.7 protein [1]					
Dathways (ij 1781:17) 1786:8 phase (ij 1740:42 1776:47, 1777:21, 1781:8 1781:8 Paul (io) - 1736:37, Perception (ii) - 1732:44 perception (iii) - 1736:37, 1773:42, 1785:22, 1785:33 phase (ij 1780:43 1777:41, 1776:6, 1777:21, 1775:6, 1779:18, possible (ij. 1735:9, 1778:18, perceptions (ij. 1764:34, 1786:24, 1788:24, 1793:36, 1801:22, 1770:11, 1792:20, 1735:35 perceptions (ij. 1746:2 picture (ij. 1740:40 1802:22, 1802:34, 1792:39, 1796:14 Paula (ij. 1791:18, performance (ij 1735:6, 1764:34, 1781:9, 1788:26, 1725:23, 1725:25, 1792:34, 1735:12, 1785:43, 1781:9, 1788:26, 1725:23, 1725:36, 1735:44, 1729:30, 1746:43, 1781:9, 1788:26, 1725:23, 1725:36, 1729:36, 1748:32, picces (ij. 1762:33 1726:6, 1726:9, 1729:36, 1747:64, 1727:33, 1796:33, 1740:41, 1727:33, 1726:6, 1726:31, 1796:33, 1740:41, 1727:33, 1726:6, 1726:31, 1797:33, 1796:33, 1740:41, 1727:32, 1797:43 1797:43 1725:23, 1725:25, iii - 1781:21 iii - 1726:31, 1740:44, 1747:19, 1736:34, 1734:44, 1745:17, potential (ij 1723:34, 1734:46, performa(ij 1724:41, 1743:32, 1737:33, 1734:34, 1734:46, performs (ij 1724:41, 1743:32, 1734:41, 1734:44, 1745:13, 1734:44, 1745:13, 1734:46, perhaps (ij 1726:6, 1766:57, 1766:56, 1766:57, 1766:56, 1767:16, 1731:10, 1739:24, 1736:24, 1737:30, 1736:34, 1736:35, 1737:36, 1737:36, 1737:36, 1737:36, 1737:36, 1737:36, 1737:	, ,				
Data Description (1) Processibility (1)					•
1743.21, 1743.24, 1743.23, 1748.42, 1743.23, 1748.42, 1743.23, 1748.42, 1743.23, 1748.42, 1743.23, 1748.42, 1743.23, 1748.42, 1743.23, 1748.42, 1743.23, 1748.42, 1743.23, 1748.42, 1752.27, 1753.33, 1755.50, perceptions [2] - 1764.34, 1755.30, perceptions [2] - 1764.34, 1755.30, perfectly [1] - 1746.22, perfectly [1] - 1746.22, performance [8] - performance [8] - prifectly [1] - 1742.27 poince [4] - 1725.29, 1735.20 , 1725.23, 1725.25, 1735.23 , 1795.42, 1781.17, 1736.37 , 1791.28 1735.20 , 1725.23, 1725.25, 1735.23 , 1792.43, 1731.21, 1790.17 pieces [1] - 1762.33 1726.6 , 1726.9, 1735.23 , 1796.3, 1797.33, 1725.29 , 1725.38, 1725.23 , 1725.25, 1727.33 , 1736.33, 1744.41, 1724.32, 1736.3 , 1744.20, 1744.20, 1744.20, 1744.21, 1735.22, 1727.33, 1736.3 , 1734.41, 1734.41, 1734.42, 1735.20 , 1744.20, 1745.18 1747.19 , 1750.44, 1736.21 , 1734.24, 1734.24, 1735.23 , 1735.23, 1735.24 , 1735.23, 1735.24 , 1735.23, 1735.24 , 1735.23, 1735.23 , 1735.34, 1736.24 , 1737.26, 1736.25 , 1757.56, 1765.5, 1736.25 , 1762.42 1737.26 , 1737.27, 1736.21 , 1737.26, 1738.20 , 1738.1, PowerPlex [1] - 1730.2, 1736.21 , 1737.26, 1738.25 , 1758.17, PowerPlex [1] - 1730.23, 1736.21 , 1737.26, 1738.25 , 1758.17, 1768.23 , PowerPlex [1] - 1730.24, 17 1768.23 , PowerPlex [1] - 1730.23, 1736.21 , 1737.26, 1736.21 , 1737.26, 1736.21 , 1737.27, 1			• • • •		1791:28
Traisin frazierTraisin frazierTraisin frazierTraisin frazier1743:37, 1748:42, 1743:27, 1750:56,1786:151786:151789:6, 1747:6, 1789:20, 1759:20, 1769:20, 1769:20, 1769:20, 1799:36, 1801:22, 1802:34, 1792:39, 1796:141753:35perfectivit (1) - 1746:2picture (1) - 1740:401802:22, 1802:34, 1792:39, 1796:141791:21, 1791:18, 1791:21, 1791:46,performance (8) - 1792:8, 1756:43, 1756:26, 1756:26, 1756:26, 1756:26, 1766:37, 1791:281726:27, 1723:39, 1737:22, 1749:25, 1783:27, 1799:61791:21, 1791:2217859:42, 1781:17, 1790:17picce (7) - 1722:31, 1756:26, 1766:33, 1789:26, 1726:36, 1726:36, 1726:36, 1726:36, 1726:36, 1726:36, 1726:36, 1726:36, 1726:36, 1726:36, 1797:33, 1736:31, 1740:41, 1727:38, 1728:9, 1793:23, 1795:44, 1727:36, 1733:7, performst (1) - 1724:411736:3, 1740:41, 1727:36, 1728:9, 1797:33, 1736:31, 1736:31, 1734:17, 1736:32, 1736:31, 1734:42, 1735:20, 1749:13, 1734:44, 1767:1, 1735:20, 1746:19, 1746:29, 1746:29, 1746:19, 1726:44, 1775:33, 1734:29, 1734:37, 1764:44, 1767:1, 1735:20, 1746:19, 1746:29, 1735:24, 1735:33, 1734:29, 1734:37, 1764:44, 1767:1, 1735:20, 1746:19, 1746:29, 1746:29, 1735:23, 1735:34, 1736:13, 1739:34, 1736:21, 1735:23, 1735:34, 1739:34, 1736:31, 1739:34, 1736:31, 1736:	Paul [10] - 1736:37,		phone [1] - 1789:43	1777:41, 1778:6,	possibility [1] - 1795:42
Trag.21, 1750.6, 1749.21, 1750.6, 1752:27, 1753:33, 1785:30perceptions [2] - 1764:34, 1785:30Trag.21, 17, 1788:24Trag.36, 1801:22, 1702:30, 1802:22, 1802:34, 1802:22, 1802:34, 1792:39, 1796:14Trag.20, 1792:39, 1796:14Paula [7] - 1791:18, Paula [7] - 1791:18, 1791:47, 1792:7,performance [8] - 1756:28, 1756:6, 1759:42, 1781:1, 1755:6, 1759:42, 1781:17,picture [1] - 1742:271803:8 1802:22, 1802:34, 1792:39, 1796:14, 1725:9, 1724:14, 1725:9, 1732:22, 1749:25, 1735:11, 1755:6, 1759:42, 1781:17, 1782:8, 1782:8, 1726:2, 1725:23, 1725:25, 1792:8, 1794:2, 1782:8, 1794:2,possibly [5] - 1727:3, 1783:27, 1799:61791:47, 1792:7, 1756:28, 1756:43, 1792:41, 1750:171768:70, 1765:20, 1789:37, 1791:281725:23, 1725:25, 1725:28, 1725:36, 1726:6, 1726:9, 1792:32, 1795:44, 1725:23, 1725:25, 1796:13, 1796:31, 1796:31, 1796:3, 1797:33, 1796:3, 1797:33, 1725:24, 1727:30,1774:41, 1741:41, 1743:32, 1744:20, 1745:181747:19, 1755:4, 1724:41, 1744:20, 1745:181747:19, 1755:4, 1734:21, 1734:24, 1734:24, 1734:24, 1735:20, 1749:13, 1734:24, 1734:24, 1735:20, 1749:13, 1735:20, 1749:14, 1735:26, 1726:6, 1735:31, 1735:44, 1725:36, 1726:6, 1725:36, 1726:6, 1725:36, 1726:6, 1725:36, 1726:6, 1725:36, 1726:6, 1725:37, 1776:44, 1744:44, 1746:41, 1744:44, 1745:13, 1742:51, 1735:24, 1735:23, 1735:24, 1735:31, 1735:34, 1735:34, 1735:34, 1735:34, 1735:34, 1738:44, 1738:26, 1737:26, 1738:44, 1738:26, 1737:26, 1738:41, 1734:44, 1738:26, 1737:27, 1733:0, 1738:4, 1738:44, 1738:21, 1737:26, 1738:41, 1734:44, 1738:21, 1737:26, 1738:44, 1744:41, 1744:42, 1738:22, 1728:42, 1738:40, 1790:37, 1738:40, 1790:37, 1738:41, 1733	1743:21, 1743:24,	• • • • •	phrased [1] - 1787:38	1779:5, 1779:18,	possible [7] - 1735:9,
1749:21, 1750:6, 1785:30 perceptions [2] - 1764:34, 1785:30 1764:40, 1788:24 1793:36, 1801:22, 1793:36, 1801:22, 1802:32, 1802:34, 1803:8 1770:11, 1792:30, 1792:39, 1796:14 1753:35 performance [8] - performance [8] - performance [8] - 1791:47, 1792:7, 1791:47, 1792:7, 1792:8, 1794:2 1756:28, 1756:43, 1756:28, 1756:43, 1759:42, 1781:17, 1799:28, 1794:2 1766:28, 1756:43, 1781:9, 1788:26, 1725:23, 1725:25, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1729:36, 1748:32, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1744:20, 1745:18 1741:41, 1743:32, 1741:41, 1743:32, 1741:41, 1734:31, 1734:47, 1736:3, 1740:41, 1736:3, 1740:41, 1734:13, 1734:47, 1734:13, 1734:47, 1734:13, 1734:44, 1735:20, 1749:13, 1736:44, 1767:1, 1736:44, 1767:1, 1736:21, 1737:26, 1736:31, 1735:44, 1736:32, 1757:16, 1736:44, 1731:10, 1739:21, 1802:35, 1802:39 1735:41, 1734:44, 1736:21, 1737:26, 1736:31, 1734:44, 1745:13, power [6] - 1727:38, 1736:31, 1734:44, 1745:41, 1736:21, 1737:26, 1736:31, 1734:44, 1745:41, 1743:44, 1803:39, 1807:24 1725:26, 1725:26, 1725:36, 1726:6, 1757:5, 1765:5, 1766:44, 1774:29, 1746:44, 1742:4, 1745:13, placed [3] - 1741:19, 1736:21, 1737:26, 1736:31, 1735:23, 1736:31, 1735:24, 1736:31, 1735:	1743:37, 1748:42,	1786:15	picked [3] - 1749:4,	1782:15, 1782:19,	1739:6, 1747:6,
1752:27, 1753:33,1785:30picture (I] - 1740:401802:22, 1802:34,1792:39, 1796:141753:35perfectly (I] - 1746:2plD (I] - 1742:271803:8possibly (s] - 1727:30Paula (T] - 1791:18,performance (R) -picture (I] - 1722:17,police (46] - 1723:39,1737:22, 1749:25,1791:21, 1791:46,1735:11, 1755:6,1764:37, 1765:20,1724:14, 1725:9,1738:27, 1799:61791:47, 1792:7,1756:28, 1756:43,1781:9, 1788:26,1725:23, 1725:25,potential (e] - 1727:31792:8, 174:21759:42, 1781:17,1789:37, 1791:281725:23, 1725:26,potential (e] - 1727:3paused (I) - 1750:21781:21, 1790:17pieces (I] - 1762:331726:6, 1726:9,1793:23, 1795:44,pay (IT) - 1724:45,performace-managingpiece (I] - 1735:4,1727:25, 1727:33,1796:3, 1797:33,1725:23, 1725:25,(I] - 1781:211736:3, 1740:41,1727:38, 1728:9,1797:33,1725:24, 1727:30,1744:20, 1745:181747:19, 1750:44,1734:21, 1734:17,potentially (T] - 17291725:44, 1727:30,1744:20, 1745:181747:19, 1750:44,1734:21, 1734:24,1735:20, 1749:13,1725:45, 1733:7,performs(I] - 1726:6,1766:37, 1796:16,1734:41, 1734:37,1764:44, 1767:1,1734:13, 1734:46,perhaps (I9) - 1726:26,1766:37, 1796:16,1734:41, 1734:31,1803:9, 1807:241738:2, 1757:16,1731:10, 1739:21,1802:35, 1802:39,1735:4, 1735:33,1735:4, 1735:34,1766:37, 1777:411746:44, 1745:13,place (I] - 1743:11,1736:21, 173	1749:21, 1750:6,	perceptions [2] - 1764:34,		1793:36, 1801:22,	
1753:35 perfectly [i] - 1746:2 PID [i] - 1742:27 1803:8 possibly [i] - 1727:31 Paula [7] - 1791:18, performance [8] - if 74:22, 1749:25, if 74:32, 1725:26, if 74:32, 1725:25, if 73:22, 1749:25, if 73:22, 1725:26, if 72:33, 1725:25, if 73:22, 1725:26, if 72:33, 1725:26, if 79:32, 3, 1795:44, paused (i] - 175:2, if 73:121, 1790:17 piece [i] - 1762:33 if 72:5, 1725:36, if 79:32, 3, 1795:44, paused (i] - 172:30, if 74:20, 1745:18 if 74:20, 1745:18 if 74:20, 1745:18 if 74:121, 1730:21, if 73:421, 1734:21, 1734:24, if 73:421, 1734:44, i		1785:30			
Paula [7] Performance [8] Performance [1] Performance [1]<		perfectly [1] - 1746:2	•		,
1791:21, 1791:46,1735:11, 1755:6,1764:37, 1765:20,1724:14, 1725:9,1783:27, 1799:61791:47, 1792:7,1756:28, 1756:43,1781:9, 178:26,1725:23, 1725:25,potential [8] - 1727:31792:8, 1794:21759:42, 1781:17,1789:37, 1791:281725:28, 1725:36,1729:36, 1748:32,paused[1] - 1750:21781:21, 1790:17pieces [1] - 1762:331726:6, 1726:9,1793:23, 1795:34,pay [17] - 1724:45,performance-managingpieces [1] - 1762:331726:6, 1726:9,1793:23, 1795:34,1725:29, 1725:38,performed [3] - 1724:46,1741:41, 1743:32,1734:13, 1734:17,potential [9] - 1729:6,1725:44, 1727:30,1744:20, 1745:181747:19, 1750:44,1734:21, 1734:24,1735:20, 1749:13,1738:2, 1757:16,1731:10, 1739:21,1802:35, 1725:33,1734:29, 1734:37,1764:44, 1767:1,1738:2, 1757:16,1741:44, 1745:13,place [3] - 1741:19,1735:21, 1735:23,1739:34, 1786:38,1776:37, 1777:411746:44, 1774:29,1742:5, 1752:421735:33, 1735:34,1788:40, 1790:37,1778:181766:44, 1774:29,1742:5, 1752:421735:30, 1737:26,1806:441778:181766:44, 1774:29,1743:201737:30, 1738:2,PowerPier[1] - 1730:4,178:451787:40, 1796:21,places [2] - 1729:2,1736:6, 1757:16,1768:18178:451787:40, 1796:21,places [2] - 1729:2,1736:6, 1776:16,1768:18178:451788:451787:40, 1796:21,places [2] - 1729:2,1736:6, 1776:17,1768:18powerPlort [1]					
1791:47, 1792:7, 1725:28, 1792:21756:28, 1756:43, 1759:42, 1781:17, 1759:42, 1781:17, paused [1] - 1750:21761:43, 1761:43, 1781:9, 1788:26, 1781:9, 1788:26, 1725:28, 1725:28, 1725:28, 1725:36, 1725:28, 1725:36, 1725:29, 1725:38, performed [3] - 1724:46, 1725:29, 1725:38, performed [3] - 1724:46, 1725:29, 1725:38, performed [3] - 1724:46, 1725:29, 1725:38, performs [1] - 1724:41, 1725:29, 1725:38, performs [1] - 1724:41, 1725:20, 1733:7, 1744:20, 1745:181781:9, 1788:26, 1781:9, 1786:3, 1791:281725:23, 1725:25, 1725:38, 1726:6, 1726:9, 1727:38, 1728:9, 1797:33, 1797:33, 1797:43potential [8] - 1727:3 1796:3, 1795:44, 1736:3, 1740:41, 1736:3, 1740:41, 1727:38, 1728:9, 1734:13, 1734:47, 1734:13, 1734:44, 1734:43, 1734:46,performed [3] - 1724:46, 1747:19, 1753:28, 1755:33, 1734:49, 1734:49, 1734:37, 1766:37, 1796:16, 1734:41, 1734:44, 1735:20, 1749:13, 1746:19, 1749:21, 1736:3, 1796:16, 1736:3, 1796:16, 1736:4, 1735:41, 1735:43, 1735:41, 1735:44, 1735:44, 1735:20, 1746:19, 1748:29, 1746:19, 1748:29, 1746:19, 1748:29, 1746:19, 1748:49, 1746:19, 1748:29, 1746:44, 1764:49, 1748:29, 1742:5, 1752:421735:31, 1735:34, 1735:31, 1735:34, 1738:6, 1757:16, 1738:6, 1757:16, 1738:6, 1757:16, 1738:41, 1738:21, 1737:20, 1737:30, 1738:2, 1738:6, 1757:16, 1738:42, 1737:30, 1738:2, 1738:6, 1757:16, 1738:42, 1786:36, 1757:16, 1738:42, 1736:31, 1738:21, 1737:26, 1738:6, 1757:16, 1738:42, 1736:32, 1738:41, 1738:40, 1790:37, 1778:1, 17668:131706:13, 1741:19, 1738:21, 1737:20, 1737:30, 1738:2, 1738:6, 1757:16, 1738:41, 1738:21, 1776:37, 1778:1, 17668:13PowerPlex [1] - 1730 1738:20, 1738:41, 1738:21, 1776:37, 1778:1, 17668:131768:451787:40,		·	• • • •		
1792:8, 1794:21759:42, 1781:17, 1781:21, 1790:171769:37, 1791:28 1789:37, 1791:281725:28, 1725:36, 1725:28, 1725:36, 1726:9, 1729:36, 1748:32, 1729:32, 1795:44, 1729:32, 1797:33, 1797:33, 1797:33, 1797:33, 1797:33, 1797:33, 1797:33, 1797:431725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1725:29, 1725:38, 1744:20, 1745:181736:3, 1740:41, 1744:20, 1745:181729:36, 1748:32, 1736:3, 1740:41,1729:36, 1726:9, 1727:38, 1728:9, 1734:13, 1734:17, 1734:13, 1734:17,1796:3, 1797:33, 1797:431725:29, 1725:30, 1774:13, 1734:46, 1778:2, 1757:16, 1778:11, 174:44, 1745:13, perhaps [19] - 1726:26, 1766:37, 1777:41174:42, 174:42, 174:44, 1745:13, 1746:19, 1748:29, 1746:19, 1748:29, 1742:5, 1755:42,1735:31, 1735:34, 1746:34, 1774:29, 1742:5, 1752:421735:33, 1735:34, 1735:31, 1735:33, 1735:31, 1735:34, 1736:21, 1737:30, 1738:2, 1738:6, 1757:16, 1738:44, 1766:44, 1774:29, 1748:451788:40, 1790:37, 1748:29, 1748:42, 1738:6, 1757:16, 1788:451787:40, 1796:21, 1738:41, 1788:451787:40, 1796:21, 1738:41, 1788:45, 1787:32, 1738:40, 1796:23, 1738:41, 1788:41,1788:40, 1790:37, 1778:8, 1778:17, 1768:41, 1778:42, 1738:6, 1757:16, 1768:181768:18 1768:42, 1738:41, 1788:451788:451787:40, 1796:21, 198:17, 1804:28 period [15] - 1723:6,1738:21 1734:36, 1741:13,1778:8, 1778:17, 1768:17, 1781:18, 1784:6,POWERPOINT [1] - 1788:40, 1703:4, 1741:14, 1743:44, 1743:44, 1768:46,					,
Daused [1] - 1750:21781:21, 1790:17picces [1] - 1762:331726:6, 1726:9,1793:23, 1795:44,pay [17] - 1724:45,performance-managingjicces [1] - 1762:331727:25, 1727:33,1796:3, 1797:33,1725:23, 1725:25,[1] - 1781:211736:3, 1740:41,1727:38, 1728:9,1797:43performed [3] - 1724:46,1744:20, 1745:181747:19, 1750:44,1734:21, 1734:24,1735:20, 1749:13,1727:36, 1733:7,performs [1] - 1724:411753:28, 1755:33,1734:29, 1734:37,1764:44, 1767:1,1738:2, 1757:16,1731:10, 1739:21,1802:35, 1802:391735:4, 1735:13,power [6] - 1727:38,1776:37, 1777:411744:44, 1745:13,placed [3] - 1741:19,1735:21, 1735:23,1739:34, 1786:38,1778:181766:44, 1774:29,1743:20,1743:20,1736:21, 1737:26,1806:441778:181766:44, 1774:29,1743:20,1737:27,1736:16,PowerPlex [1] - 1730,1778:181786:44, 1764:21,places [2] - 1729:2,1738:6, 1757:16,PowerPlox [2] - 176,1778:181786:44, 1774:29,1737:27,1774:11, 1776:36,1768:181778:181787:40, 1796:21,places [2] - 1729:2,1738:6, 1778:17,1768:181778:181787:40, 1796:21,places [1] - 1730:23,1776:37, 1778:17,1768:36,1778:181787:40, 1796:21,placing [1] - 1738:211776:37, 1778:17,1768:231778:181787:40, 1796:21,placing [1] - 1738:211776:37, 1778:17,1768:231778:181788:451787:40, 1796:21,					
pag [17]1724:45, performance-managing [1]performance-managing place [13]1735:20, 1735:23, 1725:29, 1725:38,1796:3, 1796:3, 1796:3, 1797:33, 1796:3, 1797:41, 1796:10, 1731:10, 1739:21, 1731:10, 1739:21, 1735:26, 17637, 1776:37, 1777:411741:44, 1741:45, 1731:41, 17	,		1789:37, 1791:28		1729:36, 1748:32,
Image: 10 product	baused [1] - 1750:2		pieces [1] - 1762:33	1726:6, 1726:9,	1793:23, 1795:44,
1725:29, 1725:38, 1725:29, 1725:38, 1725:44, 1727:30, 1725:36, 1733:7, 1725:36, 1733:7, performs [1] - 1724:411710:1, 174:10, 1734:11, 174:20, 1745:181734:13, 1734:17, 1735:28, 1755:33, 1741:41, 1743:32, 1734:21, 1734:24, 1734:21, 1734:24, 1734:29, 1734:37, 1735:20, 1735:37, 1735:20, 1749:13, 1735:20, 1749:13, 1735:21, 1735:23, 1735:4, 1735:13, 1746:19, 1748:29, 1742:5, 1752:421734:13, 1734:17, 1735:21, 1735:23, 1735:21, 1735:23, 1735:33, 1735:34, 1739:34, 1786:38, 1748:40, 1790:37, 1738:6, 1757:16, 1738:6, 1757:16, 1738:6, 1757:16, 1738:6, 1757:16, 1738:41, 1738:21, 1738:41, 1748:441701.10 1738:21, 1735:23, 1746:19, 1748:29, 1742:5, 1752:421734:11, 1736:21, 1737:26, 1736:21, 1737:26, 1738:6, 1757:16, 1738:6, 1757:16, 1738:6, 1757:16, 1738:41, 1748:44PowerPlex [1] - 1730 1738:21, 1737:27, 1774:11, 1776:36, 1768:18powerPoint [2] - 1788:451787:40, 1796:21, 1798:17, 1804:28placeg [2] - 1729:2, 1738:6, 1757:16, 1738:21, 1778:8, 1778:17, 1768:17, 1778:1, 1768:23PowerPoint [2] - 1768:23 1788:41, 1748:6,powers [2] - 1788:41,period [15] - 1723:6,1734:36, 1741:13,1781:18, 1784:6,powers [2] - 1788:41,period [15] - 1723:6,1734:36, 1741:13,1781:18, 1784:6,	5ay [17] - 1724:45,	performance-managing	place [13] - 1735:4,	1727:25, 1727:33,	1796:3, 1797:33,
1725:29, 1725:38, 1725:44, 1727:30,performed [3] - 1724:46, 1744:20, 1745:181741:41, 1743:32, 1747:19, 1750:44,1734:13, 1734:17, 1734:21, 1734:24,potentially [7] - 17291725:44, 1727:30,1744:20, 1745:181747:19, 1750:44,1734:21, 1734:24, 1734:29, 1734:37,1735:20, 1749:13, 1734:29, 1734:37,1764:44, 1767:1, 1734:29, 1734:37,1734:13, 1734:46,perhaps [19] - 1726:26,1766:37, 1796:16,1734:41, 1734:44, 1802:35, 1802:391735:4, 1735:13, 1735:21, 1735:23,power [6] - 1727:38, 1739:34, 1786:38,1776:37, 1777:411741:44, 1745:13,placed [3] - 1741:19,1735:21, 1735:23, 1742:5, 1752:421735:33, 1735:34, 1735:33, 1735:34,1788:40, 1790:37, 1806:441778:181766:44, 1774:29,1743:201737:30, 1738:2, 1743:20PowerPlex [1] - 1730payment [1] - 1725:261782:25, 1783:44, 1782:45, 1787:32,1737:271774:11, 1776:36, 1774:11, 1776:36,PowerPoint [2] - 176payment [1] - 1788:451787:40, 1796:21, 1798:17, 1804:28placing [1] - 1738:211776:37, 1778:1, 1778:8, 1778:17,POWERPOINT [1] - 1788:40, 1781:18, 1784:6,period [15] - 1723:6,1734:36, 1741:13,1781:18, 1784:6,PP21 [2] - 1730:4, 17	1725:23, 1725:25,	[1] - 1781:21	1736:3, 1740:41,	1727:38, 1728:9,	1797:43
1725:44, 1727:30,1744:20, 1745:181747:19, 1750:44,1734:21, 1734:24,1735:20, 1749:13,1727:36, 1733:7,performs [1] - 1724:411753:28, 1755:33,1734:29, 1734:37,1764:44, 1767:1,1734:13, 1734:46,perhaps [19] - 1726:26,1766:37, 1796:16,1734:41, 1734:44,1803:9, 1807:241738:2, 1757:16,1731:10, 1739:21,1802:35, 1802:391735:4, 1735:13,power [6] - 1727:38,1776:37, 1777:411741:44, 1745:13,placed [3] - 1741:19,1735:21, 1735:23,1739:34, 1786:38,1725:36, 1726:6,1757:5, 1765:5,placement [2] - 1743:11,1736:21, 1737:26,1806:441778:181766:44, 1774:29,1743:201737:30, 1738:2,PowerPlex [1] - 1730payment [1] - 1725:261782:25, 1783:44,1737:271774:11, 1776:36,1768:18power [2] - 1788:451787:40, 1796:21,placing [1] - 1738:211776:37, 1778:1,POWERPOINT [1] -poer [2] - 1788:41,period [15] - 1723:6,1734:36, 1741:13,1781:18, 1784:6,PP21 [2] - 1730:4, 174	1725:29, 1725:38,	performed [3] - 1724:46,		1734:13, 1734:17,	potentially [7] - 1729:12
1727:36, 1733:7, performs [1] - 1724:41 1753:28, 1755:33, 1734:29, 1734:37, 1764:44, 1767:1, 1733:13, 1734:46, perhaps [19] - 1726:26, 1766:37, 1796:16, 1734:41, 1734:44, 1803:9, 1807:24 1738:2, 1757:16, 1731:10, 1739:21, 1802:35, 1802:39 1735:4, 1735:13, power [6] - 1727:38, 1776:37, 1777:41 1741:44, 1745:13, placed [3] - 1741:19, 1735:21, 1735:23, 1739:34, 1786:38, 1725:36, 1726:6, 1757:5, 1765:5, placement [2] - 1743:11, 1736:21, 1737:26, 1806:44 1778:18 1766:44, 1774:29, 1743:20 1737:30, 1738:2, PowerPlex [1] - 1730:44, payment [1] - 1725:26 1782:25, 1787:32, 1737:27 1774:11, 1776:36, 1768:18 peer [2] - 1788:45 1787:40, 1796:21, placing [1] - 1738:21 1776:37, 1778:1, POWERPOINT [1] - 1768:23 peer [2] - 1788:41, period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, PP21 [2] - 1730:4, 174		1744:20, 1745:18		1734:21, 1734:24,	
1734:13, 1734:46, 1738:21, 1738:22, 1757:16,perhaps [19] - 1726:26, 1731:10, 1739:21, 1741:44, 1745:13, paying [4] - 1725:30, 1725:36, 1726:6,1731:10, 1739:21, 1741:44, 1745:13, 1741:44, 1745:13, 1746:19, 1748:29, 1742:5, 1752:421735:4, 1735:13, 1735:21, 1735:23, 1735:33, 1735:34, 1735:33, 1735:34, 1739:34, 1786:38, 1739:34, 1786:38, 1739:34, 1786:38, 1739:34, 1786:38, 1742:5, 1752:421735:21, 1735:23, 1735:33, 1735:34, 1735:33, 1735:34, 1738:40, 1790:37, 1788:40, 1790:37, 1788:40, 1790:37,1725:36, 1726:6, 1775:5, 1765:5, payment [1] - 1725:261757:5, 1765:5, 1782:25, 1783:44, 1782:42, 1743:201736:21, 1737:26, 1737:30, 1738:2, 1737:30, 1738:2,1806:441778:181766:44, 1774:29, 1788:45, 1787:32, 1784:4, 1784:4,1743:201737:30, 1738:2, 1743:20PowerPlex [1] - 1730payment [1] - 1725:261782:25, 1783:44, 1784:5, 1787:32, 1784:4, 1784:4,1784:5, 1787:32, 1737:271774:11, 1776:36, 1774:11, 1776:36, 1776:37, 1778:1, 1768:18PowerPoint [2] - 1768peer [2] - 1788:451787:40, 1796:21, 1798:17, 1804:28placing [1] - 1730:23, 1734:36, 1741:13,1778:8, 1778:17, 1768:231768:23 PP21 [2] - 1730:4, 1706peers [2] - 1788:41,period [15] - 1723:6,1734:36, 1741:13,1781:18, 1784:6,PP21 [2] - 1730:4, 1706		performs [1] - 1724:41	· ·	1734:29, 1734:37,	
1738:2, 1757:16,1731:10, 1739:21,1802:35, 1802:391735:4, 1735:13,power [6] - 1727:38,1776:37, 1777:411741:44, 1745:13,placed [3] - 1741:19,1735:21, 1735:23,1739:34, 1786:38,paying [4] - 1725:30,1746:19, 1748:29,1742:5, 1752:421735:33, 1735:34,1738:40, 1790:37,1725:36, 1726:6,1757:5, 1765:5,placement [2] - 1743:11,1736:21, 1737:26,1806:441778:181766:44, 1774:29,1743:201737:30, 1738:2,PowerPlex [1] - 1730:26,payment [1] - 1725:261782:25, 1783:44,places [2] - 1729:2,1738:6, 1757:16,PowerPlex [1] - 1730:26,paeks [1] - 1788:451787:40, 1796:21,placing [1] - 1738:211776:37, 1778:1,POWERPOINT [1] -peer to: peer [1] - 1788:451787:40, 1796:21,placing [1] - 1730:23,1778:8, 1778:17,1768:23peers [2] - 1788:41,period [15] - 1723:6,1734:36, 1741:13,1781:18, 1784:6,PP21 [2] - 1730:4, 170	, ,	•			
1776:37, 1777:41 1741:44, 1745:13, placed [3] - 1741:19, 1735:21, 1735:23, 1735:34, 1786:38, 1785:30, 1746:19, 1748:29, 1742:5, 1752:42 1735:33, 1735:34, 1786:38, 1788:40, 1790:37, 1788:40, 1790:37, 1806:44 1725:36, 1726:6, 1757:5, 1765:5, 1787:84, 1776:44, 1774:29, 1776:45, 1766:44, 1774:29, 1743:20 1736:21, 1737:26, 1806:44 1806:44 1778:18 1766:44, 1774:29, 1743:20 1737:30, 1738:2, 1737:30, 1738:2, 1737:30, 1738:2, 1737:26, 1806:44 1806:44 payment [1] - 1725:26 1782:25, 1783:44, 1743:20 1737:30, 1738:2, 1737:30, 1738:2, 1737:26, 1774:11, 1776:36, 1768:18 PowerPlex [1] - 1730 paeks [1] - 1788:45 1787:40, 1796:21, 1737:27 1774:11, 1776:36, 1768:18 POWERPOINT [1] - 1738:21 peer [2] - 1788:45 1787:40, 1796:21, 1730:23, 1736:3, 1778:17, 1768:37, 1778:1, 1768:23 POWERPOINT [1] - 1730:23, 1781:18, 1784:6, 1768:12 peer [2] - 1788:41, period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:6, 1781:18, 1784:16, 1781:18, 1781:18, 1781:18, 1784:16, 1781:18, 1781:18, 1781:18, 1781:18, 1781:18, 1784:1					
baying [4] - 1725:30, 1746:19, 1748:29, 1742:5, 1752:42 1735:33, 1735:34, 1788:40, 1790:37, 1725:36, 1726:6, 1757:5, 1765:5, placement [2] - 1743:11, 1736:21, 1737:26, 1806:44 1778:18 1766:44, 1774:29, 1743:20 1737:30, 1738:2, PowerPlex [1] - 1730: bayment [1] - 1725:26 1782:25, 1783:44, places [2] - 1729:2, 1738:6, 1757:16, PowerPlex [1] - 1730: beeks [1] - 1788:45 1787:40, 1796:21, placing [1] - 1738:21 1776:37, 1778:1, POWERPOINT [1] - beer [2] - 1788:45 1798:17, 1804:28 plan [9] - 1730:23, 1778:1, 1778:17, 1768:23 beers [2] - 1788:41, period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, PP21 [2] - 1730:4, 170					
1725:36, 1726:6, 1757:5, 1765:5, placement [2] - 1743:11, 1736:21, 1737:26, 1806:44 1778:18 1766:44, 1774:29, 1743:20 1737:30, 1738:2, PowerPlex [1] - 1730 payment [1] - 1725:26 1782:25, 1783:44, placement [2] - 1729:2, 1738:6, 1757:16, PowerPlex [1] - 1730 peaks [1] - 1784:4 1784:5, 1787:32, 1737:27 1774:11, 1776:36, 1768:18 peer [2] - 1788:45 1787:40, 1796:21, placing [1] - 1738:21 1776:37, 1778:1, POWERPOINT [1] - peer [1] - 1788:45 1798:17, 1804:28 plan [9] - 1730:23, 17781:18, 1784:6, PP21 [2] - 1730:4, 170			• • • •		
1778:18 1766:44, 1774:29, 1743:20 1737:30, 1738:2, PowerPlex [1] - 1730 payment [1] - 1725:26 1782:25, 1783:44, places [2] - 1729:2, 1738:6, 1757:16, PowerPlex [1] - 1730 peaks [1] - 1784:4 1784:5, 1787:32, 1737:27 1774:11, 1776:36, 1768:18 peer [2] - 1788:45 1787:40, 1796:21, placing [1] - 1738:21 1776:37, 1778:1, POWERPOINT [1] - peer to-peer [1] - 1788:45 1798:17, 1804:28 plan [9] - 1730:23, 1778:8, 1778:17, 1768:23 peers [2] - 1788:41, period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, PP21 [2] - 1730:4, 170			1742:5, 1752:42		
bayment [1] - 1725:26 1782:25, 1783:44, places [2] - 1729:2, 1738:6, 1757:16, PowerPoint [2] - 176 beaks [1] - 1784:4 1784:5, 1787:32, 1737:27 1774:11, 1776:36, 1768:18 beers [2] - 1788:45 1787:40, 1796:21, placing [1] - 1738:21 1776:37, 1778:1, POWERPOINT [1] - beers [2] - 1788:45 1798:17, 1804:28 plain [9] - 1730:23, 17781:18, 1778:17, 1768:23 beers [2] - 1788:41, period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, PP21 [2] - 1730:4, 174			placement [2] - 1743:11,		1806:44
payment [1] - 1725:26 1782:25, 1783:44, places [2] - 1729:2, 1738:6, 1757:16, PowerPoint [2] - 176 peaks [1] - 1784:4 1784:5, 1787:32, 1737:27 1774:11, 1776:36, 1768:18 peer [2] - 1788:45 1787:40, 1796:21, placing [1] - 1738:21 1776:37, 1778:1, POWERPOINT [1] - peer to-peer [1] - 1788:45 1798:17, 1804:28 plan [9] - 1730:23, 17781:18, 1784:6, PP21 [2] - 1730:4, 174	1778:18		1743:20	1737:30, 1738:2,	PowerPlex [1] - 1730:3
Deaks [1] - 1784:4 1784:5, 1787:32, 1737:27 1774:11, 1776:36, 1768:18 Deer [2] - 1788:45 1787:40, 1796:21, placing [1] - 1738:21 1776:37, 1778:1, POWERPOINT [1] - Deer to-peer [1] - 1788:45 1798:17, 1804:28 plan [9] - 1730:23, 1778:1, 1778:8, 1778:17, POWERPOINT [1] - Deers [2] - 1788:41, period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, PP21 [2] - 1730:4, 170	Dayment [1] - 1725:26	1782:25, 1783:44,		1738:6, 1757:16,	PowerPoint [2] - 1764:2
Deer [2] - 1788:45 1787:40, 1796:21, 1798:17, 1804:28 placing [1] - 1738:21 1776:37, 1778:1, 1778:8, 1778:17, plan [9] - 1730:23, 1781:18, 1784:6, POWERPOINT [1] - 1768:23 period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, PP21 [2] - 1730:4, 174	•		-	1774:11, 1776:36,	
picture picture <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
peers [2] - 1788:41, period [15] - 1723:6, 1734:36, 1741:13, 1781:18, 1784:6, PP21 [2] - 1730:4, 174					
FFZI [2] 1700.41, FFZI [2] - 1700.4, 17	Jeer-to-peer [1] - 1788:45		•		
1797:34, 1802:24,	4700 11				

TRA.500.014.0104_2

			1	1
practice [1] - 1733:10	1802:6	1745:43, 1745:45,	ProFlex [1] - 1730:36	provision [1] - 1795:1
practices [2] - 1740:14,	prevailing [2] - 1762:38,	1746:22, 1746:41,	program [4] - 1737:36,	provisions [2] - 1755:2
1788:16	1806:28	1750:27, 1750:39,	1788:3, 1789:46,	prudent [1] - 1762:8
practitioners [1] - 1781:39	prevalent [2] - 1771:20,	1750:44, 1750:46,	1791:17	psychologist [1] -
preceded [1] - 1772:33	1780:41	1751:35, 1752:41,	progress [6] - 1737:28,	1750:17
predictably [1] - 1773:4	prevent [1] - 1797:38	1753:17, 1753:21,	1750:14, 1760:3,	public [10] - 1724:30,
predicted [2] - 1760:35,	previous [12] - 1724:16,	1754:24, 1757:10,	1761:30, 1764:41,	1728:28, 1729:5,
1773:12	1728:20, 1728:27,	1757:36, 1758:10,	1789:24	1739:12, 1742:27,
predominantly [3] -	1728:35, 1730:26,	1759:41, 1761:46,	progressed [1] - 1736:40	1774:8, 1774:34,
1770:42, 1771:17,	1738:34, 1742:15,	1769:45, 1769:46,	progressing [3] - 1744:12,	1774:37, 1775:1, 1779:4
1788:41	1743:13, 1757:28,	1770:32, 1771:2,	1751:9, 1751:14	published [2] - 1752:13,
prefer [2] - 1801:9,	1766:25, 1771:44,	1771:15, 1771:35,	progression [1] - 1736:15	1787:9
1801:10	1785:29	1772:36, 1772:40,	Project [1] - 1742:23	pull [1] - 1801:47
preferably [1] - 1799:31	previously [17] - 1722:47,	1773:33, 1774:43,	project [8] - 1741:31,	punches [1] - 1801:47
preferred [1] - 1726:41	1723:10, 1726:18,	1776:30, 1777:4,	1741:32, 1743:14,	punchy [1] - 1764:37
premature [2] - 1724:36,	1734:4, 1738:38,	1777:17, 1777:22,	1743:27, 1743:28,	purchase [1] - 1738:6
1745:14	1740:12, 1741:18,	1777:26, 1778:9,	1743:31, 1743:41,	purchasing [4] - 1724:45,
premised [1] - 1740:23	1767:12, 1771:41,	1778:15, 1780:7,	1744:12	1725:2, 1725:5, 1725:9
prepare [4] - 1750:1,	1773:40, 1776:30,	1780:8, 1780:18,	projects [1] - 1790:15	purpose [3] - 1735:7,
1761:15, 1763:47,	1784:46, 1787:26,	1783:39, 1783:41,	prompting [1] - 1730:22	1747:17, 1747:18
1764:2	1789:26, 1794:20,	1786:25, 1787:10,	pronounce [1] - 1805:42	purposes [3] - 1735:45,
prepared [2] - 1757:16,	1807:21, 1808:34	1787:11, 1787:35,	pronounced [4] - 1774:42,	1772:25, 1780:43
1806:24	price [3] - 1737:46,	1789:13, 1789:23,	1776:38, 1781:24,	put [40] - 1722:16,
present [4] - 1737:18,	1755:28	1796:2, 1796:22,	1799:25	1728:44, 1730:2,
1761:16, 1803:3, 1803:7	prices [1] - 1756:21	1796:45, 1797:47,	proof [3] - 1767:36,	1733:24, 1733:30,
presentation [17] -	pricing [5] - 1755:6,	1798:5, 1798:6,	1768:11, 1809:16	1734:22, 1734:26,
1747:18, 1748:44,	1755:27, 1755:30,	1798:34, 1799:20,	PROOF [2] - 1768:16,	1735:9, 1735:11,
1748:47, 1749:3,	1756:35, 1756:40	1799:31, 1802:17,	1809:23	1736:6, 1737:41,
1749:6, 1749:22,	principal [1] - 1741:29	1802:39, 1802:47,	properly [1] - 1805:45	1739:43, 1741:41,
1749:26, 1749:29,	principle [3] - 1736:21,	1803:4, 1803:42,	property [2] - 1730:12,	1746:39, 1750:12,
1749:31, 1749:43,	1737:23, 1758:22	1803:47, 1804:6,	1777:1	1755:28, 1760:3,
1764:27, 1766:46,	principles [2] - 1737:23,	1804:10, 1804:17,	proportion [1] - 1793:37	1760:19, 1761:3,
1767:6, 1767:9,	1740:2	1804:32, 1805:2,	proposal [4] - 1762:14,	1761:19, 1761:22,
1768:18, 1768:27,	priorities [4] - 1729:17,	1805:30, 1807:13,	1762:42, 1763:19,	1762:8, 1762:10,
1768:28	1729:18, 1737:26,	1807:15, 1808:7,	1763:24	1762:17, 1762:22,
PRESENTATION [1] -	1738:46	1808:10	proposals [1] - 1733:44	1764:37, 1764:43,
1768:23	prioritise [2] - 1729:27,	processed [3] - 1769:46,	proposed [4] - 1745:8,	1766:35, 1767:12,
presented [7] - 1734:16,	1788:24	1784:21, 1796:12	1749:26, 1756:21,	1770:33, 1770:35,
1745:39, 1753:24,	priority [6] - 1730:12,	processes [19] - 1725:21,	1756:27	1771:1, 1771:24,
1782:14, 1799:28,	1732:31, 1736:14,	1729:16, 1732:22, 1739:42, 1740:5,	proposing [1] - 1754:43	1771:40, 1774:24,
1800:3, 1808:34	1739:23, 1739:24,	1741:41, 1742:45,	proposition [10] -	1789:2, 1793:25,
presenting [1] - 1745:21	1788:28	1743:10, 1751:32,	1729:39, 1729:41,	1796:16, 1800:10,
press [1] - 1737:27	privately [1] - 1785:42	1753:10, 1760:4,	1736:23, 1756:39,	1804:11
pressure [13] - 1728:44,	privy [1] - 1788:30	1770:31, 1773:10,	1758:13, 1762:46,	puts [1] - 1728:45
1728:46, 1729:2,	pro [1] - 1770:42	1780:24, 1784:31,	1763:2, 1763:11,	putting [3] - 1736:3,
1729:30, 1729:36,	problem [6] - 1727:35,	1786:46, 1798:42,	1763:14, 1798:1	1770:40, 1792:36
1730:3, 1732:26,	1728:22, 1742:2,	1800:12, 1800:15	propositions [3] - 1728:9,	
1732:31, 1733:25,	1745:47, 1747:5,	processing [7] - 1727:21,	1733:41, 1750:12	Q
1738:14, 1738:39,	1771:35	1742:20, 1747:46,	protect [1] - 1785:1	
1775:41, 1778:43	problems [4] - 1724:24,	1783:41, 1784:29,	protocol [2] - 1802:35,	QAO [2] - 1777:29, 1778:5
pressures [12] - 1729:28,	1753:5, 1780:35,	1797:12, 1797:20	1807:6	QAO's [1] - 1735:47
1733:35, 1738:12,	1781:20	produce [2] - 1732:4,	protocols [2] - 1741:41,	QPS [18] - 1724:5,
1738:21, 1739:15,	procedure [6] - 1782:36,	1764:5	1743:32	1737:14, 1756:4,
1739:38, 1760:2,	1782:39, 1782:43,	produced [1] - 1758:27	provide [6] - 1726:18,	1756:5, 1756:6,
1775:35, 1778:31,	1787:8, 1787:10,	product [1] - 1766:25	1745:16, 1750:17,	1766:15, 1795:9,
1778:36, 1778:39,	1803:23	production [4] - 1747:46,	1791:44, 1795:20,	1795:12, 1795:45,
1779:24	procedures [1] - 1783:16	1798:14, 1798:17,	1806:45	1796:14, 1796:25,
presumably [2] - 1760:34, 1794:15	proceed [1] - 1755:14 proceedings [1] - 1807:26	1799:9	provided [14] - 1723:30,	1796:26, 1802:41,
presume [2] - 1742:35,	process [86] - 1729:37,	productive [4] - 1741:22,	1724:15, 1738:3,	1803:24, 1807:19,
1806:15	1729:43, 1730:24,	1741:43, 1792:26,	1739:9, 1750:43,	1807:25, 1807:31,
	1730:29, 1732:32,	1792:28	1756:44, 1757:1,	1808:32
pretty [12] - 1734:42, 1764:36, 1764:47,	1736:33, 1736:34,	profile [5] - 1782:33,	1759:23, 1760:18,	QPS's [1] - 1795:30
1774:36, 1779:41,	1740:26, 1740:27,	1784:16, 1796:24,	1762:35, 1763:42,	quality [4] - 1779:19,
1780:4, 1780:33,	1740:28, 1741:16,	1796:29, 1802:24	1769:45, 1806:39, 1807:20	1783:10, 1786:47,
1785:1, 1785:24,	1740.20, 1741.10, 1742.37,	Profiler [2] - 1730:37,	providing [3] - 1755:10,	1787:4
1786:22, 1790:26,	1742:38, 1743:26,	1766:13	1758:28, 1761:42	quantity [1] - 1737:46
		profiles [1] - 1797:23	1100.20, 1101.42	quarter [3] - 1725:24,
. 19/10/2	2022 (Day.14)—	L15		
	· · /			

TRA.500.014.0105_2

1767:35, 1768:5	1784:42, 1786:5,	1739:8, 1739:22,	1774:20	1774:46, 1781:39
Queensland [36] - 1723:3,	1786:11, 1786:14	1747:6, 1754:22,	redundant [1] - 1748:24	regarded [2] - 1730:12,
1723:26, 1726:18,	ran [3] - 1728:31, 1743:41,	1756:32, 1762:7,	Reece [13] - 1721:34,	1803:8
1727:20, 1728:28,	1766:27	1766:4, 1774:42,	1722:1, 1722:34,	regarding [3] - 1728:44,
1728:29, 1731:19,	randomly [1] - 1798:42	1776:38, 1778:18,	1727:44, 1730:20,	1742:19, 1785:46
1735:41, 1736:7,	range [1] - 1764:4	1779:40, 1786:43,	1737:8, 1764:22,	regular [8] - 1742:5,
1736:32, 1737:15,	rarely [1] - 1753:7	1788:47, 1789:13,	1768:9, 1797:28,	1759:43, 1759:45,
1754:33, 1756:40,	rather [11] - 1727:22,	1790:32, 1795:24,	1800:35, 1806:33,	1780:2, 1785:10,
1756:44, 1757:38,	1731:7, 1731:13,	1799:18, 1804:36	1808:47, 1809:9	1795:12, 1798:45,
1769:17, 1769:28,	1732:40, 1743:41,	reared [1] - 1789:38	REECE [43] - 1722:3,	1802:40
1769:41, 1771:39,	1746:29, 1748:2,	reason [11] - 1728:39,	1722:36, 1722:45,	regularly [5] - 1776:16,
1774:10, 1774:25,	1751:2, 1773:3, 1793:4,	1731:24, 1732:36,	1722:47, 1727:16,	1780:37, 1785:6,
1776:47, 1777:21,	1794:43	1751:1, 1758:29,	1727:47, 1728:5,	1785:7, 1785:8
1777:35, 1777:41,	re [13] - 1729:17, 1729:33,	1759:16, 1772:11,	1730:33, 1732:36,	rehabilitated [1] - 1801:35
1778:6, 1779:22,	1739:18, 1741:13,	1782:26, 1789:3,	1733:10, 1737:10,	rehabilitated" [1] -
1782:15, 1793:35,	1741:17, 1741:35,	1793:25, 1797:37	1743:18, 1747:32,	1801:39
1794:32, 1801:21,	1741:40, 1742:3,	reasonable [8] - 1761:7,	1752:23, 1754:26,	rejected [1] - 1762:18
1803:40, 1804:37,	1743:14, 1764:32,	1761:26, 1761:46,	1764:24, 1764:26,	related [1] - 1776:17
1805:22, 1806:33	1767:8, 1796:31,	1764:13, 1778:43,	1767:14, 1767:22,	relating [1] - 1756:39
QUEENSLAND [1] -	1808:47	1780:23, 1786:9,	1767:27, 1767:32,	relating [5] - 1742:20,
1721:15	re-allocate [2] - 1729:17,	1797:42	1767:39, 1767:44,	1742:28, 1771:29,
Queensland's [2] -	1729:33	reasonably [2] - 1751:11,	1768:2, 1768:11,	1784:31, 1788:37
1723:27, 1728:13	re-allocation [1] - 1739:18	1762:8	1768:18, 1768:31,	relationship [4] - 1728:9,
questions [13] - 1723:21,	re-analyse [1] - 1796:31	reasoning [1] - 1753:30	1768:36, 1768:42,	• • • •
1740:47, 1741:3,		reasons [9] - 1730:17,	1768:46, 1769:3,	1741:42, 1780:35, 1705:25
1751:46, 1760:15,	re-establishing [1] - 1741:17	1742:35, 1758:5,	1769:9, 1769:11,	1795:25
1764:15, 1794:44,		1772:9, 1773:1,	1773:31, 1776:12,	relationships [5] -
1803:33, 1807:6,	re-examination [1] -	, ,	1777:44, 1781:44,	1740:24, 1740:35,
1807:12, 1807:15,	1808:47	1805:12, 1805:14,	1797:30, 1800:37,	1743:33, 1780:4,
1808:38, 1808:41	re-integrate [1] - 1741:13	1807:36, 1808:32	1809:2, 1809:12,	1790:26
	re-integrated [1] - 1742:3	recalled [1] - 1722:43	1809:18, 1809:27	relatively [1] - 1774:5
quickly [1] - 1766:8	re-integrating [1] -	receive [4] - 1722:22,		release [1] - 1752:10
quite [15] - 1733:23,	1764:32	1723:38, 1733:43,	Reeves [30] - 1741:14,	released [4] - 1752:12,
1737:13, 1739:7,	re-integration [3] -	1794:39	1741:17, 1741:35,	1752:13, 1757:41,
1750:10, 1753:11,	1741:35, 1741:40,	received [5] - 1744:25,	1741:37, 1741:46,	1774:19
1770:12, 1774:42,	1743:14	1766:46, 1770:7,	1742:5, 1742:19,	relevant [4] - 1726:35,
1776:16, 1779:37,	re-reading [1] - 1767:8	1777:3, 1782:46	1743:11, 1743:20,	1753:23, 1763:20,
1779:47, 1780:37,	reabsorbed [2] - 1773:35,	receiving [3] - 1733:16,	1743:29, 1743:44,	1806:5
1780:41, 1789:46,	1773:37	1733:40, 1763:19	1744:15, 1744:18,	relief [3] - 1758:20,
1792:16, 1804:28	reach [3] - 1735:21,	recently [1] - 1742:8	1748:19, 1748:38,	1759:2, 1759:3
	1780:47, 1789:10	recognised [1] - 1759:1	1748:39, 1749:29,	reluctant [2] - 1762:16,
R	reached [5] - 1736:19,	recollection [2] - 1737:16,	1750:28, 1750:37,	1778:8
	1743:15, 1749:42,	1808:8	1751:39, 1751:47,	remedying [1] - 1781:22
roft (1) 1776:10	1751:36, 1782:18	recommend [1] - 1766:1	1752:32, 1752:40,	remember [7] - 1728:5,
raft [1] - 1776:19	reaching [2] - 1763:4,	recommendations [1] -	1753:12, 1764:32,	1744:15, 1756:30,
raise [14] - 1722:13,	1789:12	1735:47	1765:17, 1780:6,	1767:32, 1774:18,
1727:44, 1776:12,	read [7] - 1742:12,	record [6] - 1722:14,	1780:15, 1785:30,	1784:30, 1800:29
1776:24, 1779:43,	1750:31, 1753:34,	1722:25, 1775:16,	1786:23	reminding [1] - 1730:22
1780:27, 1785:45,	1756:32, 1766:41,	1780:29, 1785:18,	Reeves' [6] - 1742:15,	removal [2] - 1777:18,
1786:32, 1787:13,	1766:42, 1766:43	1786:6	1742:33, 1742:36,	1777:19
1790:46, 1791:4,	reading [3] - 1751:6,	recoup [1] - 1739:6	1743:39, 1748:24,	remove [1] - 1787:31
1792:3, 1792:13,			1 1	101101.01
		recourse [1] - 1763:10	1750:45	removed [2] - 17/2.5
1801:29	1767:8, 1767:11	recourse [1] - 1763:10 recovery [3] - 1748:3.	1750:45 reference [8] - 1723:44,	removed [3] - 1742:5,
1801:29 raised [26] - 1722:15,	1767:8, 1767:11 readings [1] - 1753:12	recovery [3] - 1748:3,		1742:11, 1753:13
1801:29 raised [26] - 1722:15, 1727:41, 1742:45,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13	recovery _[3] - 1748:3, 1777:19, 1777:22	reference [8] - 1723:44,	1742:11, 1753:13 repercussions [2] -
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44	reference [8] - 1723:44, 1728:37, 1728:38,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10,	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15,	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43,	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47, 1751:32, 1790:42	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22 redacted [1] - 1752:10	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40 referred [5] - 1737:19, 1743:9, 1755:3,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31, 1751:7, 1751:16,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10, 1782:28, 1783:30,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47, 1751:32, 1790:42 really [30] - 1728:7,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22 redacted [1] - 1752:10 redesign [1] - 1739:40	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40 referred [5] - 1737:19, 1743:9, 1755:3, 1755:40, 1770:45	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31, 1751:7, 1751:16, 1751:41, 1752:1,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10, 1782:28, 1783:30, 1784:44, 1785:35,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47, 1751:32, 1790:42	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22 redacted [1] - 1752:10 redesign [1] - 1739:40 redress [1] - 1751:22	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40 referred [5] - 1737:19, 1743:9, 1755:3, 1755:40, 1770:45 reflect [2] - 1722:25,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31, 1751:7, 1751:16, 1751:41, 1752:1, 1752:10, 1752:18,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10, 1782:28, 1783:30, 1784:44, 1785:35, 1785:45, 1786:1,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47, 1751:32, 1790:42 really [30] - 1728:7,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22 redacted [1] - 1752:10 redesign [1] - 1739:40	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40 referred [5] - 1737:19, 1743:9, 1755:3, 1755:40, 1770:45 reflect [2] - 1722:25, 1735:24	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31, 1751:7, 1751:16, 1751:41, 1752:1,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10, 1782:28, 1783:30, 1784:44, 1785:35, 1785:45, 1786:1, 1795:1, 1801:34,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47, 1751:32, 1790:42 really [30] - 1728:7, 1728:45, 1729:26,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22 redacted [1] - 1752:10 redesign [1] - 1739:40 redress [1] - 1751:22	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40 referred [5] - 1737:19, 1743:9, 1755:3, 1755:40, 1770:45 reflect [2] - 1722:25, 1735:24 reflecting [3] - 1731:20,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31, 1751:7, 1751:16, 1751:41, 1752:1, 1752:10, 1752:18,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10, 1782:28, 1783:30, 1784:44, 1785:35, 1785:45, 1786:1, 1795:1, 1801:34, 1801:46, 1802:40,	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47, 1751:32, 1790:42 really [30] - 1728:7, 1728:45, 1729:26, 1729:30, 1733:20, 1733:44, 1734:29, 1734:33, 1735:43,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22 redacted [1] - 1752:10 redesign [1] - 1739:40 redress [1] - 1759:37	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40 referred [5] - 1737:19, 1743:9, 1755:3, 1755:40, 1770:45 reflect [2] - 1722:25, 1735:24 reflecting [3] - 1731:20, 1734:20, 1751:39	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31, 1751:7, 1751:16, 1751:41, 1752:1, 1752:10, 1752:18, 1753:40, 1753:44,
1801:29 raised [26] - 1722:15, 1727:41, 1742:45, 1751:16, 1751:18, 1751:21, 1751:26, 1752:33, 1753:43, 1754:9, 1766:18, 1766:45, 1780:20, 1780:25, 1782:10, 1782:28, 1783:30, 1784:44, 1785:35, 1785:45, 1786:1, 1795:1, 1801:34, 1801:46, 1802:40, 1803:7	1767:8, 1767:11 readings [1] - 1753:12 ready [1] - 1801:13 real [7] - 1726:4, 1773:21, 1774:17, 1774:20, 1775:41, 1777:30, 1793:24 real-time [1] - 1774:20 realised [1] - 1775:42 reality [3] - 1728:47, 1751:32, 1790:42 really [30] - 1728:7, 1728:45, 1729:26, 1729:30, 1733:20, 1733:44, 1734:29,	recovery [3] - 1748:3, 1777:19, 1777:22 recruit [1] - 1773:44 recruited [1] - 1775:29 recruiting [2] - 1758:10, 1772:39 recruitment [5] - 1732:15, 1732:39, 1758:43, 1771:46, 1772:22 redacted [1] - 1752:10 redesign [1] - 1739:40 redress [1] - 1759:37 reduction [6] - 1748:14,	reference [8] - 1723:44, 1728:37, 1728:38, 1745:12, 1755:29, 1755:34, 1759:37, 1785:29 references [4] - 1728:17, 1738:34, 1799:37, 1799:40 referred [5] - 1737:19, 1743:9, 1755:3, 1755:40, 1770:45 reflect [2] - 1722:25, 1735:24 reflecting [3] - 1731:20,	1742:11, 1753:13 repercussions [2] - 1785:40, 1786:11 repetitively [1] - 1761:39 rephrase [1] - 1756:4 report [27] - 1736:7, 1737:15, 1747:34, 1748:28, 1749:5, 1750:13, 1750:31, 1751:7, 1751:16, 1751:41, 1752:1, 1752:10, 1752:18, 1753:40, 1753:44, 1753:47, 1764:41,

TRA.500.014.0106_2

4777.00 4777.05	1000.07	returned (c) 1710-20	4700.00 4700.45	4707.00 4707.00
1777:33, 1777:35, 1777:37, 1777:38,	1802:37	returned [2] - 1740:39,	1733:26, 1739:45, 1759:43, 1799:19,	1797:32, 1797:38
1805:22	resonate [1] - 1746:21	1743:12	1799:24	samples [18] - 1723:44, 1723:45, 1727:21,
reported [3] - 1764:34,	resonated [1] - 1756:32 resonates [1] - 1746:16	returning [3] - 1732:42, 1743:44, 1775:36	risky [1] - 1799:6	1723:43, 1727:21, 1728:44, 1730:38,
1765:26, 1769:16	resorting [1] - 1735:3	revenue [6] - 1723:28,	robust [5] - 1759:41,	1754:36, 1754:40,
reporter [2] - 1787:46,	resource [10] - 1729:1,	1723:30, 1723:31,	1761:28, 1762:10,	1755:29, 1755:34,
1792:3	1729:2, 1732:13,	1724:29, 1727:18,	1762:15, 1798:34	1756:12, 1769:45,
reporters [1] - 1787:45	1732:27, 1733:27,	1732:12	role [26] - 1733:45,	1783:5, 1784:10,
Reporting [1] - 1765:29	1739:23, 1758:24,	reverse[1] - 1753:6	1741:19, 1741:43,	1784:20, 1784:34,
reporting [21] - 1742:40,	1759:6, 1759:8, 1761:10	revert [1] - 1789:25	1742:5, 1742:6,	1795:5, 1798:7, 1798:31
1748:3, 1748:20,	resourced [1] - 1738:40	review [17] - 1726:24,	1742:11, 1742:39,	sampling [2] - 1803:24,
1748:31, 1753:19,	resources [10] - 1724:30,	1740:4, 1742:30,	1743:3, 1743:11,	1803:28
1754:6, 1764:33,	1729:17, 1739:18,	1744:26, 1745:44,	1743:20, 1743:30,	sanction [1] - 1778:46
1764:34, 1765:5,	1750:21, 1759:15,	1749:34, 1750:8,	1749:40, 1753:10,	sat [3] - 1791:14, 1808:32
1765:41, 1766:2,	1761:11, 1761:17,	1751:1, 1751:2,	1753:29, 1759:32,	satisfactory [1] - 1751:31
1787:16, 1787:41,	1761:23, 1764:11	1751:22, 1751:40,	1769:16, 1769:20,	satisfied [3] - 1751:32,
1788:42, 1788:43,	resourcing [11] - 1724:22,	1752:28, 1759:41,	1769:24, 1769:40,	1752:40, 1762:9
1792:1, 1793:12,	1731:13, 1733:21,	1782:24, 1783:27,	1770:16, 1773:9,	saved [2] - 1739:30,
1795:8, 1796:33,	1733:22, 1733:27,	1798:45, 1799:11	1773:46, 1774:31,	1739:35
1796:34, 1808:19	1733:43, 1734:21,	reviewed [2] - 1750:39,	1793:11, 1806:21,	saving [6] - 1739:28,
reports [2] - 1740:12,	1734:26, 1738:46,	1797:7	1808:31	1739:34, 1739:43,
1758:1	1759:10, 1763:39	reviewing [4] - 1750:27,	roles [5] - 1733:3,	1762:1, 1803:29
repository [1] - 1808:18	respect [5] - 1755:34,	1767:4, 1798:43,	1739:19, 1748:8,	savings [4] - 1739:37,
represent [1] - 1803:40	1756:35, 1782:14,	1802:39	1748:30, 1769:25	1772:38, 1773:11,
representation [2] -	1793:8, 1808:12	revisit [1] - 1803:41	roll [1] - 1773:23	1805:32
1791:24, 1796:47	respected [1] - 1737:27	rework [10] - 1796:3,	roof [1] - 1739:33	saw [14] - 1727:25,
repricing [1] - 1755:25	respond [1] - 1776:22	1796:31, 1797:2,	room [6] - 1768:38,	1736:2, 1740:12,
request [13] - 1727:1,	responded [1] - 1778:42	1797:33, 1797:38,	1789:35, 1790:35,	1747:34, 1754:39,
1733:28, 1738:36,	responding [2] - 1735:47,	1798:6, 1798:7,	1790:38, 1791:3, 1791:6	1778:42, 1784:14,
1760:4, 1761:22,	1763:12	1799:30, 1802:14,	rooted [1] - 1780:35	1785:7, 1785:8,
1761:24, 1783:32,	response [8] - 1737:39,	1802:19	round [1] - 1794:4	1785:27, 1796:7,
1794:9, 1795:43,	1776:23, 1782:46,	reworked [1] - 1802:31	routinely [1] - 1764:3	1801:26, 1801:29,
1797:2, 1804:11,	1783:31, 1786:1,	reworking [12] - 1784:10,	rows [1] - 1746:11	1802:6
1804:16, 1808:17	1786:3, 1786:9, 1799:43	1795:5, 1795:41,	RTI [4] - 1751:12, 1752:3,	scenario [4] - 1758:15,
requested [4] - 1742:13,	responses [7] - 1781:1,	1795:43, 1795:45,	1752:13	1758:37, 1759:36, 1759:38
1749:1, 1756:46, 1808:28	1794:33, 1794:35,	1796:11, 1807:6,	rules [1] - 1766:14	scenarios [1] - 1799:29
requests [10] - 1761:43,	1794:38, 1794:42,	1807:44, 1808:12, 1808:13, 1808:20,	run [3] - 1732:6, 1755:23, 1804:23	scene [4] - 1723:45,
1770:29, 1770:31,	1795:2, 1806:39 responsibility [1] -	1808:25		1754:36, 1754:40,
1770:36, 1770:40,	1725:43	reworks [2] - 1795:42,	running [5] - 1729:24, 1730:36, 1730:42,	1756:13
1771:1, 1771:16,	rest [1] - 1729:27	1796:17	1772:46, 1789:42	schedule [10] - 1736:42,
1771:18, 1774:1,	restrictions [1] - 1783:32	rice [2] - 1803:36, 1806:2	Russell [4] - 1736:38,	1755:15, 1756:20,
1806:39	restructured [1] - 1748:4	Rice [2] - 1757:22,	1759:31, 1772:41,	1756:27, 1756:35,
require [5] - 1724:32,	restructures [1] - 1745:8	1800:46	1773:9	1756:39, 1756:43,
1739:22, 1746:36,	restructuring [1] -	RICE [7] - 1757:24,		1756:46, 1757:2, 1757:5
1765:30, 1783:31	1746:44	1757:26, 1760:9,	S	schedules [4] - 1736:45,
required [14] - 1735:5,	result [11] - 1730:30,	1801:1, 1803:38,	U	1737:34, 1755:7,
1738:28, 1739:16,	1734:7, 1743:1, 1773:5,	1803:40, 1805:36		1755:11
1759:14, 1760:27,	1782:38, 1785:20,	ridden [1] - 1766:34	sadly [1] - 1736:30	Science [5] - 1769:30,
1760:29, 1762:4,	1795:35, 1797:5,	rightly [1] - 1751:44	safe [5] - 1780:8, 1780:20,	1782:19, 1783:15,
1762:44, 1763:33,	1807:20, 1808:33	rigours [1] - 1759:2	1784:38, 1788:18,	1783:21, 1783:26
1763:34, 1766:25,	resulted [2] - 1791:28,	Rika [7] - 1749:29,	1791:3	science [6] - 1750:33,
1770:34, 1778:34,	1803:29	1765:16, 1782:28,	safety [7] - 1753:9,	1769:26, 1790:15,
1793:29	results [6] - 1745:38,	1783:38, 1783:42,	1780:3, 1781:46,	1799:3, 1799:23,
requirement [2] - 1733:23,	1795:7, 1798:40,	1786:28, 1800:12	1781:47, 1785:1,	1799:33
1739:46	1802:41, 1802:44	rise [2] - 1773:20, 1774:41	1785:22	sciences [1] - 1769:36
requirements [1] - 1793:7	resume [2] - 1767:35,	risk [18] - 1726:45,	salaries [7] - 1771:22,	Scientific [3] - 1723:2,
requires [2] - 1729:10,	1767:47	1727:16, 1727:25,	1772:10, 1772:12, 1775:23, 1778:37,	1723:25, 1769:12
1759:5	retribution [3] - 1780:10,	1727:47, 1754:1,	1778:38, 1806:24	scientific [13] - 1742:20,
requisite [1] - 1726:13	1785:26, 1785:40	1754:22, 1762:45,	salary [9] - 1725:38,	1742:37, 1742:38,
resistance [1] - 1761:42	retrospect [3] - 1741:44,	1763:7, 1781:4, 1781:7,	1759:37, 1771:17,	1751:22, 1782:9,
resolution [1] - 1781:27	1744:6, 1747:43	1786:8, 1793:23,	1759:37, 1771:17, 1772:13,	1783:8, 1786:42,
resolve [2] - 1796:46,	retrospectively [1] -	1798:26, 1798:28,	1772:14, 1772:37,	1788:16, 1788:38,
1797:12	1766:42	1799:13, 1799:16,	1775:5, 1806:11	1789:1, 1790:14,
resolved [2] - 1742:41,	return [4] - 1734:46,	1800:1, 1802:41	sample [8] - 1730:17,	1808:24
1802:16	1764:28, 1767:5,	risks [8] - 1724:27,	1782:33, 1795:44,	scientist [21] - 1742:40,
resolving [2] - 1802:35,	1796:29	1724:28, 1725:41,	1796:11, 1797:12,	1744:41, 1748:20,
19/10/2	2022 (Day.14)—	L17	. ,	

1753:20, 1754:6, 1765:42, 1769:27, 1780:22, 1787:1, 1787:5, 1796:19, 1796:24, 1797:1, 1797:7, 1797:38, 1797:42, 1798:31, 1798:38, 1798:39, 1802:26, 1808:19 scientist's [1] - 1725:38 scientists [22] - 1727:35, 1733:39, 1748:31, 1759:10. 1775:23. 1778:46, 1782:5, 1784:18, 1784:36, 1785:6, 1788:42, 1788:43, 1793:12, 1793:19, 1796:29, 1796:42, 1798:7, 1798:33, 1798:37, 1799:17, 1799:38, 1802.12 scientists' [1] - 1799:44 scope [1] - 1764:31 score [1] - 1794:43 screen [2] - 1744:34, 1746:7 scroll [2] - 1744:30, 1765:24 se [1] - 1737:46 second [9] - 1722:29, 1730:44, 1753:44, 1758:20, 1765:10, 1765:25, 1797:7, 1798:39, 1806:7 secondly [1] - 1741:19 section [3] - 1770:43, 1776:32, 1793:6 sector [2] - 1724:31, 1728.29 see [33] - 1725:11, 1729:31. 1737:4. 1737:45, 1740:5, 1740:17, 1742:30, 1744:33, 1746:40, 1748:46, 1749:24, 1756:20, 1756:22, 1756:25, 1756:27, 1757:3, 1761:28, 1765:25, 1769:3, 1773:16, 1779:44, 1782:5, 1784:3, 1786:10, 1786:36, 1791:6, 1793:18, 1793:26, 1794:7, 1794:33, 1794:34, 1799:22, 1799:32 seeing [1] - 1745:11 seek [7] - 1722:6, 1727:39, 1732:28, 1763:14, 1778:34, 1782:41, 1798:7 seeking [9] - 1725:43, 1733:17, 1733:32, 1739:12, 1771:15, 1771:35, 1779:36, 1796:10, 1798:6

seeks [1] - 1722:3 seem [1] - 1765:12 selection [2] - 1741:27, 1765:39 senior [6] - 1743:43, 1748:20, 1757:43, 1781:32, 1786:39, 1791:43 seniority [1] - 1765:6 sense [13] - 1728:38, 1733:3, 1736:28, 1737:42. 1738:1. 1738:4, 1738:5, 1740:40. 1746:15. 1747:30, 1748:28, 1758:31, 1787:40 sensible [1] - 1773:7 sent [9] - 1722:19, 1722:24, 1730:1, 1739:1, 1745:32, 1756:13, 1783:34, 1799:36, 1799:37 September [3] - 1723-11 1769:13, 1791:15 series [1] - 1770:42 serious [2] - 1740:43, 1788:26 servant [1] - 1775:1 Service [8] - 1754:34, 1756.40 1756.45 1769:30, 1801:22, 1802:22, 1802:34, 1803:8 service [29] - 1723:39, 1723:44, 1724:15, 1724:20. 1724:40. 1724:46, 1725:24, 1725:26, 1725:36, 1726:7, 1726:11, 1726:20, 1729:5, 1733:34, 1734:40, 1734:41, 1735:4, 1735:15, 1736:26, 1737:45, 1738:3, 1759:22, 1763:6, 1772:13, 1774:9, 1774:34, 1774:38, 1779:4 Services [4] - 1723:2, 1723:25, 1726:15, 1769:12 services [16] - 1723:30, 1727:34, 1729:7. 1729:12, 1738:7, 1739:14, 1739:21, 1759:21, 1759:42, 1769:34, 1774:11, 1774:12, 1774:13, 1774:14, 1776:36, 1781:19 sessions [2] - 1788:47, 1789:42 set [13] - 1730:10, 1731:23. 1734:34. 1747:23, 1749:10, 1755:3. 1756:21. 1756:27, 1757:27,

1773:25, 1790:3, 1794:44 several [1] - 1728:20 shall [2] - 1729:26, 1809:31 share [1] - 1793:2 shared [3] - 1757:1, 1757:42, 1757:47 sharing [1] - 1778:13 Shaun [2] - 1742:14, 1769:42 shed [3] - 1724:30, 1728:32 shifts [3] - 1725:41, 1725:47, 1726:28 shop [1] - 1779:38 SHORT [1] - 1768:7 short [3] - 1722:22, 1744:8, 1798:26 shortfall [5] - 1772:2, 1775:40, 1777:5, 1778:38, 1806:11 shortfalls [2] - 1771:21, 1775:6 show [3] - 1761:27, 1775:16, 1786:4 showed [1] - 1766:40 showing [1] - 1746:7 shown [3] - 1744:30, 1751:47, 1802:7 shows [1] - 1797:5 shutting [1] - 1790:47 sic [2] - 1737:26, 1783:22 sic] [1] - 1768:21 side [3] - 1736:32, 1746:10, 1783:19 sided [1] - 1787:28 sign [4] - 1774:44, 1774:45, 1775:8, 1775:9 signed [1] - 1775:15 significant [13] - 1727:32. 1727:35, 1728:29, 1737.13 1740.25 1754:22, 1759:15, 1766:23, 1771:21, 1777:12, 1800:26, 1803.28 1803.29 significantly [2] - 1767:12, 1789.47 similar [2] - 1763:10, 1779:18 similarly [3] - 1728:17, 1731:43, 1801:5 simple [2] - 1724:31, 1757:37 simply [5] - 1725:33, 1781:39, 1787:44, 1789:12, 1808:17 single [4] - 1765:28, 1777:8, 1789:10, 1790:29 singled [1] - 1767:1 sits [1] - 1770:18 sitting [1] - 1726:32 situation [8] - 1742:40, 1759:37, 1771:33, 1781:13, 1786:23,

1802:21, 1802:30, 1807:25 situations [1] - 1807:19 six [5] - 1744:47, 1748:15, 1759:32. 1775:44. 1775:45 sized [1] - 1727:32 slated [1] - 1809:13 slide [2] - 1765:9, 1766:39 slides [2] - 1749:6, 1766:40 slightly [2] - 1750:24, 1782:22 sloshing [1] - 1729:23 small [4] - 1749:14, 1764:47, 1767:2, 1800:19 smaller [1] - 1724:1 smarter [1] - 1729:10 Sofronoff [1] - 1721:30 solar [1] - 1739:32 solicitors [2] - 1722:20, 1722:21 solution [5] - 1738:27, 1743:45, 1747:41, 1748:35, 1792:47 solutions [2] - 1747:6, 1747:43 someone [3] - 1752:47, 1780:6, 1792:32 something's [1] - 1787:9 sometime [1] - 1759:30 sometimes [12] - 1751:34, 1753:8, 1760:45, 1760:46, 1761:46, 1780:20, 1784:10, 1785:15, 1789:7, 1791:37, 1792:39, 1799:47 somewhat [3] - 1730:1, 1740:23, 1751:6 soon [2] - 1774:6, 1805:16 SOP [1] - 1787:12 sorry [12] - 1724:38, 1725:3, 1727:44, 1730:37, 1736:11, 1737:8, 1750:24, 1756:24, 1760:16, 1763:37, 1786:31, 1788:22 sort [10] - 1739:44, 1746:16, 1747:24, 1748:38, 1753:5, 1755:13, 1779:7, 1779:8. 1802:36 sorts [3] - 1736:44, 1754:5, 1775:35 sought [4] - 1752:14, 1761:39, 1764:11, 1771:29 sound [1] - 1770:11 source [1] - 1723:31 sourced [3] - 1743:13, 1751:9, 1751:10 sources [2] - 1723:28, 1732:12 South [7] - 1727:26,

TRA.500.014.0107_2

1727:47, 1728:12, 1782:18, 1782:19, 1783:21, 1783:27 space [1] - 1791:3 speaking [1] - 1787:16 specialist [1] - 1783:14 specific [3] - 1737:41, 1737:43, 1801:45 specifically [8] - 1725:15, 1735:26, 1743:36, 1748:46, 1750:46, 1781:18, 1784:18, 1802:37 spend [4] - 1732:18, 1757:28, 1758:24, 1773.25 spending [3] - 1731:33, 1759:37, 1781:8 spent [5] - 1725:38, 1730:17, 1732:2, 1732:19, 1804:19 sperm [3] - 1742:22, 1742:23, 1754:13 split [1] - 1729:47 spoken [8] - 1727:16, 1746:31, 1753:15, 1767:32, 1771:30, 1776:30, 1783:26, 1783:39 spreadsheets [1] -1770:43 squarely [1] - 1728:46 staff [50] - 1724:32, 1728:40, 1732:11, 1732:14, 1738:21, 1738:35, 1741:20, 1741:23, 1745:16, 1745:22, 1745:38, 1745:45, 1746:13, 1746:15. 1746:25. 1746:37, 1746:39, 1748:28, 1748:29, 1748:43, 1750:18, 1758:9, 1763:5, 1763:40, 1764:33, 1770:23, 1770:25, 1770:34, 1771:45, 1772:9, 1772:39, 1772:47, 1779:15, 1779:16, 1779:19, 1779:26, 1779:39, 1779:40, 1780:35, 1785.39 1785.41 1785:44, 1785:46, 1791:43, 1791:44, 1793:30, 1794:11, 1794:13. 1801:24. 1801:25 staffing [3] - 1728:20, 1771:25, 1804:11 stage [15] - 1724:35, 1736:37, 1741:34, 1746:4, 1746:35, 1746:36, 1747:39, 1748:23, 1751:11, 1755:25, 1758:20, 1783:38, 1795:8,

.19/10/2022 (Day.14)

2 (Day.14)——18——_ © State of Queensland - Transcript produced by Epiq

TRA.500.014.0108 2

1795:35 stages [5] - 1746:8, 1746:9, 1758:15, 1786:45, 1796:36 stalemate [1] - 1789:12 stalled [1] - 1755:13 stand [1] - 1808:13 standard [5] - 1782:35, 1782:38, 1782:42, 1787:8, 1787:9 standing [1] - 1781:38 start [8] - 1741:41, 1745:20, 1755:14, 1755:15. 1758:3. 1758:19, 1789:42, 1790:36 started [12] - 1728:34, 1730:24, 1734:23, 1735:31, 1735:32, 1735:39, 1736:2, 1751:8, 1752:24, 1756:47, 1759:33, 1783:36 starting [10] - 1732:21, 1736:8, 1740:42, 1747:5, 1755:30, 1757:6, 1757:31, 1757:33, 1758:8, 1763:39 starts [1] - 1764:43 statement [4] - 1738:11, 1761:7, 1763:28, 1796:35 statements [1] - 1801:23 stationery [6] - 1778:29, 1778:32, 1778:34, 1779:10, 1779:17, 1779.20 step [4] - 1734:25, 1747:8, 1753:6, 1753:44 stepped [1] - 1737:26 steps [3] - 1760:26, 1761:23, 1763:45 stick [3] - 1780:42, 1782:35, 1782:36 still [15] - 1722:39, 1732:46, 1732:47, 1736:10, 1751:37, 1754:1, 1758:4, 1758:19, 1762:4, 1765:5, 1771:10, 1774:8, 1777:7, 1780:14, 1792:44 stock [2] - 1727:31. 1727:36 stocks [1] - 1730:25 stood [1] - 1808:5 stop [1] - 1797:44 stopped [1] - 1750:3 story [1] - 1759:17 strategic [1] - 1790:13 strategy [4] - 1724:18, 1726:29, 1748:39, 1790:33 stream [3] - 1774:11, 1781:19, 1792:1 streams [4] - 1746:8,

1746:10, 1790:13, 1792:2 Street [1] - 1721:23 strong [3] - 1727:32, 1750:33. 1762:16 stronger [1] - 1761:31 strongly [1] - 1765:28 struck [1] - 1775:14 structural [1] - 1741:21 structure [5] - 1723:22, 1736:3, 1748:39, 1788:17, 1788:40 structures [2] - 1745:26, 1788:34 struggle [1] - 1771:11 stuck [1] - 1728:21 study [1] - 1755:31 stuff [1] - 1736:43 style [3] - 1779:7, 1779:38, 1801:40 subject [5] - 1726:35, 1751:12, 1758:20, 1790:9, 1801:22 submission [2] - 1733:16, 1739:44 submitted [2] - 1763:24, 1764:12 subsequent [2] - 1731:47, 1803:23 substance [5] - 1722:16, 1761:44. 1762:15. 1778:19, 1800:7 substantial [1] - 1772:10 substantially [1] - 1723:41 substantiated [2] -1751:25, 1751:31 substantiation [2] -1764:11, 1764:13 substantive [3] - 1722:13, 1741:14. 1764:32 succeed [1] - 1739:41 succeeded [1] - 1759:30 success [2] - 1739:19, 1771:28 successful [8] - 1740:28, 1760:45, 1761:25, 1761:32, 1762:28, 1762:30, 1762:42, 1770.38 successive [1] - 1733:19 succumb [1] - 1791:8 suffered [2] - 1728:29, 1786:4 suffers [1] - 1793:41 sufficient [3] - 1761:5, 1761:30, 1790:28 suggest [2] - 1761:21, 1808:4 suggested [3] - 1752:31, 1797:32, 1807:11 suggesting [3] - 1738:27, 1755:40, 1782:2 suggestion [1] - 1727:18 suggests [2] - 1766:2, 1791:42 suitable [1] - 1726:27 **sum** [5] - 1725:40, 1726:7,

1734:14, 1734:16, 1803:15 summary [1] - 1786:29 Superintendent [4] -1737:22. 1755:16. 1757:4, 1795:16 supervisor [3] - 1764:33, 1765:31, 1765:34 supervisors [6] - 1741:47, 1748:14, 1765:12, 1765:16, 1765:39, 1766:2 supplied [2] - 1726:21, 1756:40 supplies [3] - 1731:6, 1766:24, 1766:27 support [12] - 1736:25, 1739:21, 1741:13, 1741:23, 1750:18, 1753:8, 1763:11, 1780:46, 1781:11, 1781:21, 1787:37, 1800.16Support [10] - 1723:2, 1723:26, 1723:27, 1726:18, 1727:20, 1731:18, 1757:38, 1769:16, 1771:39, 1804.37 supported [8] - 1759:16, 1774:23. 1776:25. 1776:26, 1776:29, 1776:33, 1794:1, 1805:10 supporting [4] - 1736:41, 1762:45, 1763:1, 1802:8 supportive [1] - 1736:26 suppose [2] - 1755:23, 1799:18 supposed [1] - 1743:30 suppress [1] - 1791:9 surface [1] - 1776:32 surname [1] - 1805:43 surplus [16] - 1729:23, 1731:38, 1731:39, 1732:10, 1732:18, 1771:38, 1772:8, 1772:11, 1772:24, 1772:47, 1773:1, 1773:2, 1773:5, 1773:13, 1773:20, 1774:37 surpluses [1] - 1773:23 surprise [1] - 1756:9 surprisingly [1] - 1751:30 surveys [3] - 1794:32, 1794:34, 1806:41 surviving [1] - 1787:35 Susan [1] - 1721:36 suspect [5] - 1744:10, 1752:2, 1752:29, 1756:13 switch [1] - 1729:38 system [8] - 1735:42, 1735:43, 1786:47, 1807:43, 1807:45, 1807:46, 1808:1

systems [2] - 1740:4, 1787:4 т table [1] - 1745:8 tabled [1] - 1778:14 tackle [6] - 1779:1, 1780:30, 1780:31, 1780:46, 1785:15, 1789:4 tackling [1] - 1788:32 TAKEN [1] - 1768:24 tale [1] - 1761:34 talks [1] - 1777:29 targeted [2] - 1749:17, 1765:20 targeting [1] - 1748:38 targets [2] - 1734:34, 1770.35 task [4] - 1755:19, 1776:45, 1781:33, 1803:17 tasked [1] - 1755:10 Taylor [1] - 1783:25 team [31] - 1730:6, 1731:25, 1741:38, 1741:45, 1743:29, 1744:44, 1746:22, 1748:20, 1761:15, 1761:22, 1763:26, 1764:33, 1765:6, 1765:47, 1778:33, 1783:4, 1787:13, 1787:16, 1787:18, 1787:33, 1787:41, 1788:17, 1788:33, 1789:32, 1790:3, 1790:7, 1790:10, 1790:25, 1791:22, 1791:25 Team [3] - 1765:29, 1765:30, 1765:31 teams [9] - 1748:3, 1748:4, 1764:34, 1764:35. 1765:14. 1765:38, 1770:37, 1778:30, 1779:10 technical [16] - 1742:45, 1780:21, 1780:22, 1780:24, 1782:16, 1782:24, 1782:44, 1783:9, 1783:19, 1783:29, 1786:47, 1787:2, 1787:14, 1790:14, 1797:19, 1799:11 technicalities [1] -1798:43 temper [1] - 1735:23 temporarily [2] - 1741:18, 1753:4 temporary [7] - 1732:45, 1736:27, 1742:6, 1758:6, 1758:16, 1758:38, 1772:39 tenable [1] - 1775:6

tendency [1] - 1749:13 tender [5] - 1767:36, 1767:44, 1768:11, 1768:18, 1809:15 tending [1] - 1764:35 tenure [2] - 1728:7, 1795:6 term [4] - 1724:18, 1731:14, 1757:41, 1774.1 terms [15] - 1736:14, 1745:12, 1748:34, 1751:3, 1757:46, 1759:42, 1762:44, 1766:27, 1774:40, 1776:35, 1777:30, 1777:31, 1779:38, 1785:26, 1786:42 terrible [1] - 1746:21 Territory [1] - 1769:31 Tess [3] - 1788:4, 1788:27, 1789:42 test [2] - 1731:8, 1792:8 tested [2] - 1728:45 testify [1] - 1754:7 testimony [1] - 1724:16 TESTING [1] - 1721:15 testing [11] - 1726:1, 1726:40, 1726:41, 1726:42, 1727:39, 1728:13, 1735:5, 1736:46, 1738:20, 1746:9, 1753:24 tests [4] - 1724:46, 1734:36, 1734:47 text [5] - 1764:40. 1794:35, 1794:42, 1795:2. 1806:38 THE [71] - 1722:1, 1722:9, 1722:27, 1722:33, 1722:38, 1724:38, 1727:14, 1727:44, 1728:3, 1730:9, 1732:17, 1732:34, 1733:5, 1733:47, 1737:8, 1742:2, 1746:24, 1747:30, 1752:8, 1752:21, 1754:12, 1754:29, 1757:22, 1760:11, 1764:17, 1764:22, 1767:17, 1767:20, 1767:25, 1767:30, 1767:35, 1767:41, 1767:46, 1768:4, 1768:9, 1768:14, 1768:21, 1768:24, 1768:27, 1768:34, 1768:40, 1768:44. 1772:6, 1773:29, 1776.3 1776.10 1777:33, 1781:30, 1781:42, 1796:21, 1797:28, 1800:7, 1800:35, 1800:41, 1800:46, 1801:3, 1801:7. 1801:13. 1801:16, 1803:36,

.19/10/2022 (Day.14) © State of Queensland - Transcript produced by Epiq

_19-

1805:38, 1808:40, 1808:47, 1809:4, 1809:7, 1809:9, 1809:15. 1809:20. 1809:25, 1809:30, 1809:33 thefts [1] - 1777:2 theirs [1] - 1782:23 theme [4] - 1770:23, 1775:29, 1775:30, 1801:37 themes [1] - 1748:36 themselves [1] - 1794:12 theoretical [1] - 1793:24 theory [1] - 1758:26 thereafter [1] - 1736:13 therefore [6] - 1724:29, 1742:41, 1753:9, 1754:1, 1759:15, 1782:36 Theresa [5] - 1748:43, 1748:45, 1749:21, 1749:25. 1766:45 they've [2] - 1752:47, 1799:45 thinking [4] - 1731:17, 1751:3, 1793:46, 1794:5 third [5] - 1790:18, 1799:30, 1802:16, 1802.17 1806.9 thoughts [2] - 1747:9, 1748:37 three [25] - 1728:32, 1728:34, 1728:40, 1732:42, 1733:3, 1733:19. 1746:10. 1749:32, 1759:10, 1766:39, 1782:32, 1784:3, 1784:13, 1788:15, 1788:19, 1788:20, 1788:23, 1788:25, 1788:28, 1788:32, 1790:12, 1796:30, 1799:26, 1806:12, 1808:1 three-person [4] -1782:32, 1784:3, 1784:13, 1799:26 threshold [3] - 1782:41, 1783:47, 1784:19 throughout [3] - 1757:34, 1758:44, 1770:21 throughput [1] - 1755:42 thrown [1] - 1799:12 THURSDAY [1] - 1809:34 tier [1] - 1741:47 tight [6] - 1729:24, 1731:44, 1732:29, 1733:20, 1774:35, 1779:24 tighter [1] - 1805:34 timing [1] - 1731:5 tissue [1] - 1784:34 TO [2] - 1768:23, 1809:34 today [5] - 1722:7, 1723:14, 1734:15, 1809:10, 1809:13

toe [1] - 1775:31 together [9] - 1729:31, 1733:24, 1733:31. 1736:15, 1760:3, 1765:1. 1789:9. 1789:17, 1791:23 tomorrow [2] - 1809:25, 1809:27 tone [1] - 1749:11 took [11] - 1736:28, 1744:8, 1747:19, 1748:26, 1750:38, 1768:19, 1773:41, 1777:21, 1778:11, 1783:18, 1803:42 top [2] - 1788:25, 1788:31 topic [4] - 1737:39, 1790:29, 1798:13, 1802:40 topics [2] - 1723:15, 1790:9 tops [1] - 1800:44 total [1] - 1724:1 towards [6] - 1723:18, 1734:25, 1736:3, 1789:23, 1793:44, 1793:47 track [3] - 1751:6, 1751:7, 1807:43 trade [1] - 1775:30 training [1] - 1776:18 transcript [2] - 1799:36, 1799:37 transition [2] - 1730:23, 1766:22 transitioning [1] - 1731:2 transpires [1] - 1722:19 trap [1] - 1778:9 treasury [1] - 1725:27 treat [1] - 1791:31 treated [1] - 1786:15 treatment [1] - 1743:10 tree [1] - 1792:7 trialled [1] - 1793:18 trials [1] - 1753:40 tried [2] - 1734:31, 1788:31 trouble [1] - 1726:9 true [3] - 1735:36, 1738:31, 1762:36 trust [3] - 1789:29, 1789:32, 1789:35 trusted [1] - 1791:34 try [10] - 1733:26, 1737:28, 1747:8, 1773:9, 1780:30, 1781:6, 1785:2, 1792:21, 1792:44, 1792:47 trving 191 - 1726:5. 1735:14, 1735:46, 1736.39 1756.33 1775:31, 1778:3, 1787:18, 1789:3 turn [3] - 1723:21, 1737:31. 1770:11 turnaround [3] - 1738:22, 1759:12, 1790:18

_.19/10/2022 (Day.14)-

turned [2] - 1788:12,	
1804:17	
two [19] - 1722:13,	
1723:15, 1723:28,	
1728:32, 1730:42,	
1732:42, 1733:7,	
1733:19, 1735:14,	
1741:16, 1744:44,	
1748:32, 1749:35,	
1766:2, 1766:35,	
1771:10, 1778:18,	
1783:40, 1789:8	
types [2] - 1725:47,	
1748:5	
typically [1] - 1769:34	
U	
Uhlmann [1] - 1753:36	
UK ^[1] - 1769:32	
ultimate [3] - 1763:13,	
1787:2, 1793:20	
ultimately [3] - 1725:38,	
1761:42, 1807:26	
umbrella [1] - 1770:18	
unable [1] - 1738:39	
unavailable [1] - 1793:13	
unavoidable [1] - 1732:26	
uncontrolled [1] - 1724:29	
under [11] - 1722:39,	
1727:38, 1728:27,	
1730:24, 1748:4,	
1770:19, 1772:21,	
1779:23, 1783:14,	
1784:20	
undermines [1] - 1753:22	
underneath [3] - 1744:44,	
1745:3, 1748:9	
underspend [2] - 1758:16,	
1758:38	
underspent [2] - 1732:37,	
1758:5	
understaffed [1] - 1758:26	
understandings [1] -	
1735:44	
understood [11] -	
1738:42, 1742:44,	
1743:4, 1751:42,	
1759:20, 1782:1,	
1796:1, 1796:46,	
1797:13, 1804:10,	
1806:44	
undertake [1] - 1781:32	
undertaken [11] - 1726:20,	
1731:46, 1735:25,	
1742:30, 1745:30,	
1751:23, 1751:24,	
1751:43, 1753:11,	
1755:27, 1761:23	
undertaking [1] - 1749:41	
undertook [2] - 1749:47,	
1758:23	
undo [1] - 1789:25	
unexpected [1] - 1727:17	
unfair [1] - 1779:26	
unfortunate [2] - 1752:44,	

1779:6 unfortunately [6] -1771:44, 1774:33, 1779:23, 1779:24, 1780:40, 1780:45 unfunded [1] - 1775:46 unhappy [1] - 1787:45 unheard [1] - 1774:37 unilaterally [1] - 1758:7 union [1] - 1775:26 unions [1] - 1775:30 unique [2] - 1729:4, 1793:35 Unit [9] - 1723:18, 1723:36, 1759:19, 1769:21, 1770:18, 1771:34, 1775:45, 1779:32, 1780:1 unit [16] - 1725:16, 1731:4, 1733:7, 1740:24, 1745:9. 1756:10, 1758:42, 1770:6, 1770:7, 1772:28, 1772:46, 1773:3, 1775:24, 1775:36 units [8] - 1723:29, 1723:32, 1732:1, 1733:12. 1758:12. 1769:21, 1772:31, 1773:36 unless [2] - 1758:29, 1785:43 unlikely [1] - 1761:24 unlimited [1] - 1735:20 unnecessary [1] - 1739:7 unplanned [1] - 1744:8 unresolved [1] - 1742:32 untrusted [1] - 1779:16 unusual [1] - 1753:6 unwise [1] - 1753:28 up [26] - 1728:15, 1732:24, 1736:23, 1737:26, 1737:42, 1746:1, 1747:8, 1747:42, 1749:4, 1760:2, 1764:40, 1770:11, 1775:44, 1776:16, 1779:47, 1787:18, 1787:47, 1789:3, 1790:3, 1791:15, 1791:25, 1792:6, 1793:25, 1797:8, 1803:42. 1806:1 updates [1] - 1795:20 upset [1] - 1786:24 upshot [1] - 1804:43 urgent [2] - 1766:16, 1783:30 usage [1] - 1726:13 usual [1] - 1742:11 V vacancies [6] - 1732:11, 1771:47, 1772:21,

1773:41, 1773:44, 1775:6 vacant [2] - 1771:42, 1773:35 vain [1] - 1760:44 valid [1] - 1751:27 validate [1] - 1745:19 validated [2] - 1753:27, 1753:28 validation [2] - 1747:7, 1747:12 validations [1] - 1731:3 value [2] - 1749:43, 1808:24 values [2] - 1791:19, 1794:1 variability [1] - 1758:45 variety [1] - 1722:20 various [7] - 1723:29, 1730:16, 1733:21, 1739:13, 1749:31, 1758:43, 1798:19 vast [1] - 1793:30 vehicle [1] - 1778.6 verbatim [1] - 1749:5 verifying [1] - 1798:39 version [2] - 1755:1, 1775:15

versus [2] - 1747:46,

veto [2] - 1787:5, 1791:2

1748:31

1784:32

1793:36

via [1] - 1768:37

vibes [1] - 1774:22

victim [2] - 1753:3,

Victoria [6] - 1767:33,

1769:29, 1779:5,

1779:18, 1782:19,

videolink [1] - 1768:37

view [35] - 1735:34,

1737:32, 1737:33,

1737:38, 1742:36,

1742:38, 1743:1,

1744:17, 1747:1,

1750:43, 1751:17,

1751:26. 1763:26.

1765:28, 1765:46,

1774:23. 1775:5.

1776:36, 1777:24,

1777:40, 1777:44,

1778:43, 1783:7,

1786:27, 1789:24,

1791:7, 1792:19,

1792:24, 1792:31.

1792:45, 1793:12,

1793:20, 1797:37,

1798:23, 1800:10

views [5] - 1743:2,

viewpoint [1] - 1800:2

1743:38, 1744:14,

1744:21, 1793:40

virtue [1] - 1805:1

vision [3] - 1791:25,

1791:26, 1791:27

1789:46

virtually [2] - 1789:39,

20-© State of Queensland - Transcript produced by Epiq

TRA.500.014.0109 2

visited [1] - 1787:26	withdrawn [2] - 1795:36,	writing [1] - 1779:21
visitors [2] - 1780:2,	1795:37	written [1] - 1748:27
1785:10	WITHDREW [2] - 1767:20,	wrongdoing [2] - 1800:22
voice [2] - 1745:23,	1809:7	wrote [1] - 1775:9
1785:16	WITNESS [3] - 1767:20,	Wyman [5] - 1749:36,
volume [8] - 1724:1,	1801:13, 1809:7	1749:40, 1766:43,
1725:42, 1730:11,	witnesses [1] - 1809:28	1780:16, 1809:12
1776:40, 1776:47,	wolf [1] - 1761:35	Wyman-Clarke [5] -
1777:1, 1777:31,		
, ,	woman [1] - 1753:39	1749:36, 1749:40,
1777:39	Woolridge [9] - 1744:29,	1766:43, 1780:16,
volumes [1] - 1724:21	1744:31, 1745:6,	1809:12
vulnerability [1] - 1771:33	1748:12, 1764:30,	
	1765:10, 1765:25,	Y
W	1766:8, 1770:11	
	word [1] - 1744:16	verde (4) 1750:4
4705-00	words [1] - 1801:42	yards [1] - 1759:4
wait [1] - 1765:39	worker [1] - 1775:36	year [47] - 1724:7,
waiting [3] - 1765:42,	workflow [1] - 1761:11	1729:33, 1731:22,
1768:38, 1774:9	workflows [6] - 1740:4,	1731:45, 1731:46,
Wales [4] - 1727:26,	1760:31, 1760:35,	1731:47, 1732:2,
1728:1, 1728:12,	1760:40, 1761:4, 1789:3	1732:3, 1732:6,
1782:18	workforce [12] - 1728:28,	1732:20, 1758:8,
walking [1] - 1779:38	1740:22, 1740:26,	1758:23, 1758:25,
Walter [1] - 1721:30		1758:26, 1758:29,
wanes [1] - 1736:14	1745:20, 1747:7,	1758:31, 1758:44,
wants [1] - 1753:9	1747:12, 1747:15,	1759:25, 1769:44,
WAS _[2] - 1768:23,	1747:42, 1748:34,	1770:33, 1770:35,
1809:33	1792:26, 1793:38	1771:20, 1771:37,
wastage [1] - 1726:26	workload [9] - 1730:31,	1771:38, 1771:40,
waste [3] - 1729:16,	1734:9, 1760:30,	1771:44, 1772:7,
	1761:6, 1766:11,	1772:24, 1773:14,
1739:8, 1739:27	1766:31, 1766:33,	1773:22, 1773:24,
ways [10] - 1729:11,	1766:34, 1766:36	1773:25, 1773:26,
1739:17, 1739:33,	workloads [1] - 1738:20	1774:36, 1774:43,
1739:36, 1747:41,	workplace [33] - 1739:43,	
1749:31, 1778:31,	1740:22, 1740:32,	1775:12, 1775:43,
1785:2, 1792:43	1740:35, 1740:38,	1778:36, 1803:47,
Wednesday [1] - 1721:26	1742:29, 1742:30,	1804:2, 1804:7,
week [7] - 1741:30,	1743:13, 1743:45,	1804:13, 1804:24,
1779:21, 1790:20,	1745:28, 1749:14,	1804:43, 1805:31,
1790:21, 1798:8,	1750:11, 1751:23,	1805:33, 1806:10
1807:47	1752:14, 1752:46,	year's [4] - 1731:41,
well-educated [1] -	1753:3, 1753:4,	1731:43, 1757:28,
1778:46	1753:13, 1758:9,	1773:6
whereas [1] - 1799:8	1764:38, 1764:44,	years [10] - 1728:20,
whereby [3] - 1757:27,	1767:2, 1780:20,	1728:34, 1728:40,
1757:46, 1803:23		1733:19, 1733:21,
WHICH [1] - 1768:23	1780:33, 1785:13,	1734:15, 1735:34,
whilst [4] - 1749:33,	1785:23, 1787:41,	1771:10, 1777:30,
.,	1788:39, 1789:30,	1805:26
1753:10, 1753:22,	1790:36, 1791:31,	yesterday [1] - 1722:15
1791:14	1793:38, 1794:29	yourself [4] - 1737:13,
who'd [1] - 1749:36	Workplace [14] - 1723:16,	1750:31, 1769:26,
whole [14] - 1771:18,	1723:17, 1729:41,	1805:3
1771:34, 1772:3,	1740:27, 1740:43,	
1772:38, 1773:10,	1741:5, 1741:7,	7
1774:8, 1776:19,	1741:26, 1743:25,	Z
1778:35, 1779:41,	1744:11, 1749:40,	
1780:42, 1788:33,	1750:3, 1751:9, 1751:14	Zealand [1] - 1750:27
1791:24, 1791:27,	works [2] - 1726:13,	zoom [2] - 1744:32,
1799:33	1792:47	1748:12
willing [4] - 1725:44,	workshop [2] - 1788:45,	
1780:29, 1781:7,	1789:45	
1785:17	workshops [2] - 1788:12,	
wise [1] - 1773:2	• • • •	
wish [5] - 1723:14,	1788:37	
	worthy [1] - 1765:47	
1701.20 1000.0	wrapped [1] - 1766:33	
1781:38, 1800:9,		
1801:8, 1809:5	write [2] - 1733:45,	