

EXHIBIT E

**SUMMARY OF KEY TESTIMONY OF PLAINTIFFS' EXPERT DR. FOX
ON ISSUES PERTINENT TO DEFENDANT'S MOTION TO DECERTIFY***

- Dr. Fox explained that she wrote software code (SAS programs), which constitute *formulas* that were applied to the payroll data that Tyson produced in discovery. “Q. So are the SAS programs the formulas that you applied against the data we just talked about? A. They contain the formula and all of the codes that I used in order to get all those various databases into a format that can be analyzed.” Fox dep. 23:8-14.
- Dr. Fox similarly explained that she used these SAS *formulas* to determine if Tyson owes money to any particular individual under her assumptions as to the amount of time they spent donning and doffing: “Q. Okay. Exhibit 46 was called ‘Detailed Data Set.’ What is that? A. That’s the SAS data set that I created that has all the pay records in it. Q. Okay. And is that just the data set against which you applied your *formula* for calculating damages? A. Yes.” Fox dep. 64:12-19 (emphasis added).
- Dr. Fox explained the portion of her report in which she discusses how Tyson always had a *policy* to pay some K-code time to the class members, and then made revisions to that *policy* in February 2007 that *varied* the number of K-code minutes according to the particular job each class member worked: “A. ... This program [Dr. Fox’s SAS software code marked as deposition exhibit 21] actually is the section called impact of February 4th, 2007 policy change that starts on page 12 [of Dr. Fox’s expert report]. Q. Okay. I got it. And then you were able to corroborate, correct, that Tyson did pay the four minutes to all the employees in the Production Departments before February of 2007? A. Correct. Q. Right. And then you were also able to corroborate that Tyson did pay K-code minutes to employees in the Production Departments between February of '07 and June 26 of 2010, correct? A. Yes. K-code time was paid. Q. Right. But what you found, and I think you say this on pages 6 and 8 of your report, is that those K-code minutes from February '07 to June of 2010 were *variable*[], correct? A. Yes. Q. Meaning they were different, depending on what job people held, correct? A. Well, that - that’s correct.” Fox dep. 35:19-36:15 (emphasis added).
- Dr. Fox further explained the above point as follows: “Q. From the information that was provided to you, you determined that Tyson had a *policy* of paying for at least certain amounts of money for donning and doffing activities, correct? A. Correct. Q. And that’s essentially what your report says at the bottom of page 6 under the heading ‘[K-Code Time] Compensation,’ correct? A. Yes. Q. And as you corroborated this before February 4 of '07, everybody in a Production Department got four minutes of K-code, right? A. Correct. Q. And you corroborated that from February 4 '07 to June 27th, 2010, employees associated with knife using positions got paid four to eight minutes, correct? A. Well, I mean, I don’t know the knife using positions, but specific job codes, yes.” Fox dep. 113:20-114:13 (emphasis added).
- Dr. Fox admitted that the time-study “averages” from Plaintiffs’ expert Dr. Mericle came from a mere *sample* of employees, and then Plaintiffs’ counsel told her to plug those

* Dr. Fox’s deposition occurred on August 23, 2011. Pages cited above are attached hereto.

numbers into her *formula* even though she has no basis to corroborate those numbers for any particular individual: “Q. When you looked at Dr. Mericle's report, did you understand that he was using a *sampling* approach to videotape and develop numbers that you *plugged into your formula*? A. Yes. Q. Okay. So you understand that he did not measure everybody in the class? A. That is correct. Q. And did you talk to Dr. Mericle? A. No. Q. Did you evaluate the validity of his numbers? A. No. Q. Were you asked to do that? A. No. Q. Were you asked to assume that his estimates were correct? A. Well, I mean I wasn't asked to assume they were correct, I was just asked to use those numbers. Q. Okay. Fair enough. Who told you to do that? A. [Plaintiffs' counsel] Mr. Wiggins. Q. Am I correct that you have no independent information as to whether or not Dr. Mericle's time estimates are accurate? A. That is correct.” Fox dep. 103:1-104:2 (emphasis added).

- Dr. Fox confirmed that the actual amount of time spent by each employee on donning and doffing cannot be determined from Tyson's payroll or punch records. Thus, she plugged in an “average” amount of time from another source (whether it be Plaintiffs' expert Dr. Mericle, Tyson's expert Dr. Adams, or simply the amount of K-code that Tyson now pays on average). The particular number of minutes assumed as the “average” makes a difference to whether Tyson owes anything to employees under Dr. Fox's model. She admits that if employees spent less time than any of these assumed “average” times, more employees would not be entitled to anything; the lower the number of assumed minutes, the greater the number of employees who would not recover anything: “Q. I understand that you can't know how much they spent [donning/doffing]. I'm just saying if a jury concludes people spent less time than the numbers you plugged in, you know for a fact some people are going to fall into zero in your calculations, right? A. So your question is, if a jury comes back with less minutes than what I'm using to plug in? Q. (MR. MUELLER:) Right. A. Then that's correct. Q. Right. And the lower that number goes, the higher the number of people go that would be entitled to zero, right? A. That's correct.” Fox dep. 131:15-135:18 (objections deleted).

- Dr. Fox admitted that many employees punched in for the start of shift in *less* time than Dr. Mericle estimated they spend, on average, performing pre-shift donning activities in the plant. In other words, the punch records prove that Dr. Mericle's “averages” literally cannot be applied to large numbers of employees (22% of employees in Fabrication, and 26% in Kill). *See* Fox dep. 120:13-124:12. But Dr. Fox has no way of determining *which* employees were associated with those short punch-in times. *Id.* at 50:24-52:13.

- Dr. Fox admitted that “two different individuals may work the same job but still have different donning and doffing times” Fox dep. 141:19-21. She also admitted that there is no way to determine the actual figures for each job without reviewing all of the millions of punch records: “So I'm getting it about as individual as I can not knowing any averages per job. So it really can't get a whole lot more individual unless we go through the punch detail data record by record.” Fox dep. 142:21-25.

1 IN THE UNITED STATES DISTRICT COURT
2 NORTHERN DISTRICT OF IOWA
3 WESTERN DIVISION-SIOUX CITY
4

5 CASE NUMBER: 5:07-CV-04009 JAJ

6 PEG BOUAPHAKEO, et al., individually and on
7 behalf of a class of others similarly situated,
8 PLAINTIFF,

9
10 VS

11
12 TYSON FOODS, INC.
13 DEFENDANT.

14
15 DEPOSITION OF LIESL FOX:

16
17 It is hereby stipulated and agreed by
18 and between counsel representing the parties
19 that the deposition of LIESL FOX, at the offices
20 of WIGGINS, CHILDS, QUINN & PANTAZIS at 301 19th
21 Street North, Birmingham, Alabama, on the 23rd
22 day of August, 2011, is taken pursuant to the
23 Federal Rules of Civil Procedure and that said
24 deposition may be taken before Janet Arledge,
25 RPR, CRR, Court Reporter and Commissioner for

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1 opened directly by SAS, so if you click on it it
2 wants to open in that SAS Program. But in order
3 to look at the file, you could open it in Word
4 or Notepad, or whatever you want. Any editing
5 program can look at it, but the dot SAS just
6 means that when you click on it, it wants to
7 open in that SAS program.

8 Q. So are the SAS programs the formulas
9 that you applied against the data we just talked
10 about?

11 A. They contain the formula and all of the
12 codes that I used in order to get all those
13 various databases into a format that can be
14 analyzed.

15 Q. Okay. And let's just go through
16 Exhibit 14 to 37, and please tell me what each
17 of these are.

18 A. Okay. Well, these are all
19 alphabetically and not necessarily the order in
20 which they were done in the analysis. Class
21 definition would have been the program that I
22 ran to identify who would have been a class
23 member, based on liability period that, you
24 know, their opt-in date, or whether they worked
25 in a production department, or something like

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1 and so in Exhibits 20 and 21, I looked at
2 individuals who were in the Production
3 Departments after February of 2007, but were not
4 working any jobs that were associated with
5 K-code time, and so basically this was the
6 amount of time that, had those four minutes not
7 been taken away that they would have been
8 compensated.

9 Q. Okay. And does this relate to the
10 section of your report which I marked as Exhibit
11 1, does that take -- I'm just going to pull up
12 Exhibit 1. It's called -- starting on page 6,
13 this relates to the section of your report
14 called K-code time compensation. Am I right
15 about that?

16 A. Well, that talks about -- that
17 particular section talks about how I'm trying to
18 determine your methodology, or Tyson's
19 methodology in paying K-code time. This program
20 actually is the section called impact of
21 February 4th, 2007 policy change that starts on
22 page 12.

23 Q. Okay. I got it. And then you were
24 able to corroborate, correct, that Tyson did pay
25 the four minutes to all the employees in the

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1 Production Departments before February of 2007?

2 A. Correct.

3 Q. Right. And then you were also able to
4 corroborate that Tyson did pay K-code minutes to
5 employees in the Production Departments between
6 February of '07 and June 26 of 2010, correct?

7 A. Yes. K-code time was paid.

8 Q. Right. But what you found, and I think
9 you say this on pages 6 and 8 of your report, is
10 that those K-code minutes from February '07 to
11 June of 2010 were variables, correct?

12 A. Yes.

13 Q. Meaning they were different, depending
14 on what job people held, correct?

15 A. Well, that -- that's correct. I have,
16 I had information that detailed different
17 minutes for the jobs. And based on that, I was
18 able to, I guess, figure -- figure that out for
19 the bulk of the people that worked in there.
20 Now, I couldn't do it for everybody. And again,
21 there is nothing in the data that shows K-code
22 minutes per day or per shift. So all I could do
23 was add it up over the week and then see how
24 close it was. And so for the bulk of them, I
25 got it right. There were some that weren't,

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1 MS. MCGOWAN: Object to the form.

2 A. Based on my determination of department
3 and shift, yes. There were 100 instances that I
4 could find that had 23 minutes, which is .18
5 percent of the records, but again that's just
6 based on what I could guess as a Production
7 Department, as a shift. So really, I can't
8 prove or disprove either way.

9 Q. (MR. MUELLER:) Okay. Go to Exhibits
10 28 and 29. What are those? They're called
11 punch data set billed.

12 A. That reads in all of the different
13 punch detail databases and then creates one data
14 set from it.

15 Q. And when you say reads them all, does
16 that mean that you were given different punch
17 databases over time, you just merged them?

18 A. Correct.

19 Q. Okay. Does it do anything more than
20 that?

21 A. No, it just builds a -- it just builds
22 -- it just combines them all together into one
23 database.

24 Q. Let's go to Exhibits 30 and 31, which
25 say "Punch Detail Compare." What did that

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1 program do?

2 A. That -- in that one, I tried to
3 compare, look at the relationship between the
4 punch detail data and then the pay data, just to
5 try to figure out -- well, first of all, you
6 know, looked at there was a time period, a
7 period of time where I had punch data but no pay
8 detail or no payroll data. But I tried to
9 determine if the punch data could be used in
10 order to determine punch-in and punch-out times
11 and how much time they may have worked prior to
12 or after a shift ended, but there was -- I
13 believe that there were enough problems in the
14 two that I could not use the punch detail data.

15 Q. You couldn't use the punch detail data
16 to do what?

17 A. To determine really when they punched
18 in or out. There was -- in some of the examples
19 I noted in my report that there were differences
20 in how a date was recorded so that if someone
21 started working at midnight, the day may have
22 been recorded, you know, either that day or it
23 may have been recorded the day before, so if I
24 worked at midnight on the 21st, the punch detail
25 data may have shown the 20th or it may have

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1 shown the 21st. The departments didn't match,
2 so if a punch data may have showed them working
3 in one department, the pay detail may have had
4 them working in another. The punch detail data
5 did not have job code, so it wouldn't have been
6 useful there to determine which jobs were
7 getting K-code time.

8 I'm trying to think what else there
9 were. But there were just -- I think that there
10 were just enough discrepancies in there that
11 without more information on how those, the punch
12 data and the pay data related, I just could not
13 use the punch data.

14 Q. But you didn't ask us those questions,
15 did you?

16 MS. MCGOWAN: Object to the form.

17 A. No.

18 Q. (MR. MUELLER:) Okay. And you have a
19 frequency table for the punches in your report,
20 correct? If you go to page 426 of the tables to
21 your report?

22 A. Correct.

23 Q. What does that frequency table tell us?

24 A. That tells us the number of hours
25 between the first clock punched on a day that

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1 correct?

2 MS. MCGOWAN: Object to the form.

3 A. Correct. I mean, I'm assuming that's
4 under discussion, but yes.

5 Q. Well, you currently are using different
6 numbers than in Exhibit 45, correct?

7 A. That is correct.

8 Q. Is this the class definition for both
9 the Iowa class and the opt-in class?

10 A. Yes, I believe an indicator variable is
11 in there showing both classes.

12 Q. Okay. Exhibit 46 was called "Detailed
13 Data Set." What is that?

14 A. That's the SAS data set that I created
15 that has all the pay records in it.

16 Q. Okay. And is that just the data set
17 against which you applied your formula for
18 calculating damages?

19 A. Yes.

20 Q. Okay. And then Exhibit 47 says
21 "Individual Damages." What is that?

22 A. That's just an Excel spreadsheet that
23 lists for each person in the class the damages
24 that I computed for them.

25 Q. And that was your original estimation

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1 Q. When you looked at Dr. Mericle's
2 report, did you understand that he was using a
3 sampling approach to videotape and develop
4 numbers that you plugged into your formula?

5 A. Yes.

6 Q. Okay. So you understand that he did
7 not measure everybody in the class?

8 A. That is correct.

9 Q. And did you talk to Dr. Mericle?

10 A. No.

11 Q. Did you evaluate the validity of his
12 numbers?

13 A. No.

14 Q. Were you asked to do that?

15 A. No.

16 Q. Were you asked to assume that his
17 estimates were correct?

18 A. Well, I mean I wasn't asked to assume
19 they were correct, I was just asked to use those
20 numbers.

21 Q. Okay. Fair enough. Who told you to do
22 that?

23 A. Mr. Wiggins.

24 Q. Am I correct that you have no
25 independent information as to whether or not Dr.

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1 Mericle's time estimates are accurate?

2 A. That is correct.

3 MS. MCGOWAN: Object to the form.

4 Q. Have you reviewed any of Dr. Mericle's
5 videotapes?

6 A. No.

7 Q. Now, when you use Dr. Adams's numbers,
8 am I correct that you do not know yourself
9 whether or not Dr. Adams would add them up in
10 the way that you have added them up?

11 MS. MCGOWAN: Object to the form.

12 A. Let me look at his. I thought I just
13 used a number, but let me check. Let me look at
14 his report. I thought -- I thought I just used
15 the bottom line number, but maybe I added things
16 up. Let me just check. I think that's what I
17 used. Let me go back. Um, oops.

18 What I used from Adams report
19 was on page -- well, it's on page 27. No, hold
20 on, wrong page, wrong way. On page 25 of his
21 report -- back up.

22 He's got a summary box that
23 says "Daily Times", and he's got a total number,
24 and then he's got nine minutes and one second.
25 And then on page 26, he's got a box and it has a

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1 A. As far as I know.

2 Q. And was that sufficient information for
3 you to calculate back-wages if a jury determines
4 Tyson owes anything?

5 A. Using the methodology that I used, yes.

6 Q. And Dr. Nickerson identified that the
7 data was not produced for the day, January 29th
8 of 2005. Did you see that when you read his
9 report?

10 A. Yes.

11 Q. And is that explanation for why you
12 found a week where you can't figure out how much
13 K-code was paid that week?

14 A. That could be since that would have
15 been the Saturday and K-codes are always paid on
16 Saturday, so that could be why.

17 Q. Well, do you have any reason to dispute
18 that, that statement?

19 A. No.

20 Q. From the information that was provided
21 to you, you determined that Tyson had a policy
22 of paying for at least certain amounts of money
23 for donning and doffing activities, correct?

24 A. Correct.

25 Q. And that's essentially what your report

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1 says at the bottom of page 6 under the heading
2 "K-Code Assigned Compensation", correct?

3 A. Yes.

4 Q. And as you corroborated this, before
5 February 4 of '07, everybody in a Production
6 Department got four minutes of K-code, right?

7 A. Correct.

8 Q. And you corroborated that from February
9 4, '07 to June 27th, 2010, employees associated
10 with knife using positions got paid four to
11 eight minutes, correct?

12 A. Well, I mean, I don't know the knife
13 using positions, but specific job codes, yes.

14 Q. So you don't know whether they used a
15 knife, but you know that in that time period
16 various job codes got paid four to eight minutes
17 of K-code?

18 A. That's correct.

19 Q. Okay. And what you found was that the
20 number of minutes of K-code figured over time,
21 correct, that's one of the things you said in
22 pages six to eight?

23 A. Yes.

24 Q. And you also found that the job codes
25 that received the K-code changed over time as

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1 that just eliminates a lot of possibility, that
2 adds complexity to the calculations.

3 Q. Well, let me put it this way: 94
4 percent is something close to the whole
5 population of punch-ins, right, it's only 6
6 percent off?

7 A. Of that particular subset of the
8 punch-ins.

9 Q. Where there was only one task performed
10 during the day?

11 A. Correct. Only one shift and one task
12 during that shift.

13 Q. Now, did you take into account at all
14 for those 94 percent of the punch-in records,
15 did you take into account instances where the
16 punch-in times suggested they're in the plant
17 less than your assumed donning and doffing
18 times?

19 MS. MCGOWAN: Object to the form.

20 A. I did not use any punch times in my
21 damages, so I guess the answer is no.

22 Q. (MR. MUELLER:) Are there any reasons
23 other than what you've already told me why you
24 did not try to do that?

25 A. No, I can't think of any. I think it

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1 just -- I think it just did not lend itself to
2 ease of calculation in the time that I had. I
3 think it would have taken more work than just a
4 computer algorithm, so I think that's the basic
5 reason.

6 Q. Did you see from Dr. Mericle's report
7 that he has -- he reports separately on the
8 pre-shift activities?

9 A. Yes.

10 Q. And would you agree with me that you
11 have at least had some evidence from the punch
12 records that people have shorter times between
13 punch-in and the start of work than Dr.
14 Mericle's average time for the pre-shift
15 activity?

16 MS. MCGOWAN: Object to the form.

17 A. You mean looking at -- you mean the
18 punch data, is that what you asked? I guess I
19 lost the question.

20 Q. Yes. Well, I'll break it down. Pull
21 up Mericle's report, which is exhibit -- it's in
22 the info folder.

23 A. Right.

24 Q. It's Exhibit 7. And you pointed me
25 earlier to the totals. Well, let's just go to

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1 them. Go to table five, design page 4 of
2 Exhibit 7.

3 A. Okay.

4 Q. And if you look at his first three
5 lines, let's just add them up. He's got 4.56
6 for donning equipment, pre-shift, at the locker.
7 He's got point one seven for dipping the
8 scabbard and washing of hands. And he's got
9 2.38 minutes for donning equipment, pre-shift in
10 the department. This is all in the Fabrication
11 side. Those add up to a little over seven
12 minutes, 7.11 minutes; do you see that?

13 A. Correct. Yes.

14 Q. But you can see with me that the punch
15 differences you received have instances where
16 people punch-in less than seven minutes before
17 their pay event starts?

18 MS. MCGOWAN: Object to the form.

19 A. Yes, they do.

20 Q. (MR. MUELLER:) And we can tell the
21 frequency of that from your own table showing
22 the frequency of punch times before the pay
23 event, right?

24 A. Right. The seven -- the 7.11 minutes
25 is -- would be approximately point one two

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1 hours, which is the twenty -- 26 minus three,
2 about, between 22 and 23 percent of those
3 specific subset of records.

4 Q. Right. Meaning the paid detail -- I'm
5 sorry, the punch detail suggests that for about
6 22 percent of the people, they punched in
7 less -- in less time before the pay started than
8 the number Dr. Mericle used in which you plugged
9 into your formula, right?

10 A. Yeah. For that particular subset, yes.

11 Q. Now, that's on the Fabrication side.
12 Let's do the same thing on Kill. If you look at
13 table six in Exhibit 7, page -- the same
14 activities. Well, they don't do the scabbard
15 there, so let's take the first line, which is
16 6.4 minutes, and the second line, which is 2.06
17 minutes; would you agree Dr. Mericle said the
18 average pre-shift donning activities on the Kill
19 side are 8.46 minutes?

20 MS. MCGOWAN: Object to the form.

21 A. Yes.

22 Q. (MR. MUELLER:) So around
23 eight-and-a-half minutes, right?

24 A. Right.

25 Q. And if you look at your frequency

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1 table, would you agree with me that there are
2 instances where people punch-in less than 8.46
3 minutes before the start of their pay?

4 A. Yes, there are.

5 Q. And what's the frequency of that?

6 A. That's about -- that's point one four
7 minutes. Now, I mean -- now again, this
8 particular chart in my punch example is
9 everybody combined. So -- but there are 30
10 minus twenty-two -- about 26, a little over 26
11 percent of that particular subset of records
12 punch-in less than point one four hours.

13 Q. Okay.

14 A. Now again this -- I think that this
15 data -- let me check. This -- again, this data
16 is not limited to just the Production
17 Departments. This punch chart is not limited to
18 just the Production Departments either. So --
19 but there are people that clock in less than
20 point one four hours, wherever they are, that's
21 true.

22 Q. What percent of the punch detail you
23 have -- just estimate for me how much it
24 correlates with the Production Departments.
25 Isn't the vast majority of the details you have

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1 either their K-code minutes could be sufficient
2 to cover their activities, or they're just not
3 being pushed into overtime, correct?

4 A. That's correct.

5 Q. Do you have any personal knowledge of
6 whether any of the employees performed
7 off-the-clock work for which they were not
8 already paid?

9 A. No, I do not.

10 Q. So for purposes of your backpay
11 calculations, you assume that only by plugging
12 in the averages that you plug into your formula,
13 correct?

14 A. That's correct.

15 Q. I'm sorry if I've already asked this,
16 but I want to make sure it's clear. So in your
17 calculations, you used actual Tyson payroll data
18 and wage rates including K-codes that have
19 already been paid, correct?

20 A. Correct.

21 Q. But you don't know the actual amount of
22 donning and doffing any particular person did,
23 correct?

24 A. That's correct.

25 Q. You plugged in an average from another

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1 source, whether it's Mericle, Adams, or Mr.
2 Wiggins telling you to use the current average
3 K-code time, correct?

4 MS. MCGOWAN: Object to the form.

5 A. That's correct.

6 Q. (MR. MUELLER:) And that assumed
7 number, as we saw a minute ago, makes a
8 difference as to whether you find that Tyson
9 owes a particular person any money?

10 A. Yes.

11 Q. That is if an individual employee spent
12 less time on donning and doffing than the
13 numbers you used, it might result in a finding
14 of zero money owed to that person, right?

15 MS. MCGOWAN: Object to the form.

16 A. I'm sorry, could you repeat that?

17 Q. (MR. MUELLER:) If a particular
18 individual actually spent less time on donning
19 and doffing than the numbers you used, it might
20 result in the determination, even under your own
21 model, of zero money owed to that person?

22 MS. MCGOWAN: Object to the form.

23 A. Well, no. Let me say that the data
24 does not have actual donning and doffing time in
25 it. It has -- it has an amount of K-code time

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1 that was paid as a lump sum at the end of the
2 week based on prior to February, 2007, four
3 minutes a day in their Production Department,
4 after February of 2007, a specific number of
5 minutes per shift if they happen -- for the
6 specific job that they work in, if they -- I
7 think the document said that if they worked more
8 than one job, it was -- it was the first job
9 that would have been awarded K-code time. So
10 the -- let me get back to your question.

11 It has nothing to do if an
12 individual spent less time donning and doffing,
13 it's was, did an individual receive an amount of
14 K-code time greater than what I would have
15 estimated for them per shift or per day based on
16 these values.

17 Q. I understand that. So here's my
18 question: If the employee spent less time than
19 you assumed, they might not be entitled to
20 recover, correct?

21 MS. MCGOWAN: Object to the form.

22 A. Are you assuming that I actually
23 determined how much time they spent donning and
24 doffing?

25 Q. (MR. MUELLER:) No. You used an

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1 average number that came from one of three
2 sources. Either Dr. Mericle, Dr. Adams, or what
3 Tyson pays people for K-code now, correct?

4 A. That's correct.

5 Q. Let me start with the easiest
6 hypothetical. Let's just assume there's an
7 employee who only spent four minutes a day on
8 donning and doffing, and he's in a knife using
9 job, for which Tyson paid at least four minutes
10 of K-code. That person would be entitled to
11 recover zero, right?

12 A. Well, I mean --

13 MS. MCGOWAN: Object to the form.

14 A. Assuming I could determine they spent
15 four minutes. All I would know is that they
16 would have been already compensated for four
17 minutes a day. I don't know how much time they
18 actually spent donning and doffing. So assuming
19 that they had been compensated for four minutes
20 a day, and Mericle's number is -- or an average
21 should have been four minutes, whatever the
22 final number is, then they would not get
23 anything because they had already been
24 compensated for four minutes a day, that does
25 not relate to how much time they actually spent

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1 donning and doffing.

2 Q. I understand that you can't know how
3 much they spent. I'm just saying if a jury
4 concludes people spent less time than the
5 numbers you plugged in, you know for a fact some
6 people are going to fall into zero in your
7 calculations, right?

8 MS. MCGOWAN: Object to the form.

9 A. So your question is, if a jury comes
10 back with less minutes than what I'm using to
11 plug in?

12 Q. (MR. MUELLER:) Right.

13 A. Then that's correct.

14 Q. Right. And the lower that number goes,
15 the higher the number of people go that would be
16 entitled to zero, right?

17 MS. MCGOWAN: Object to the form.

18 A. That's correct.

19 Q. (MR. MUELLER:) And we -- because we
20 see that going from Mericle's numbers just down
21 to Adams's numbers, I think you just said a
22 minute ago, it went from 2,850 people to 2,428
23 people under the Iowa class, right?

24 A. That's correct.

25 Q. So let me just do the math. If you

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1 that I can't do individual back wages because
2 I'm using averages. But let me just say that
3 the K-code time has always been paid just, I
4 guess, as an average. However Tyson determined
5 the four minutes or the four to eight minutes
6 that was used after February of 2007, I mean
7 that's some kind of an average.

8 And so Tyson is already not
9 awarding K-code time based on an individual
10 donning and doffing number, and so I'm computing
11 backpay basically on the same methodology that
12 Tyson has been using. So unless we actually
13 analyze all of the pay -- all of the punch data,
14 it's about as individual as it can get.

15 Q. But you know that from February of '07
16 to June of 2010, the K-codes were job specific,
17 right?

18 A. That's correct. But just because an
19 individual -- I mean, two different individuals
20 may work the same job but still have different
21 donning and doffing times, but they both get the
22 same amount of time. So, you know, we could --
23 you know, if a jury comes back with a different
24 amount of K-code time for each individual job
25 code, that could certainly be done, too. All

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1 I'm saying is that currently K-code time is not
2 awarded according to actual performance. And so
3 I'm using an overall average instead of a job
4 code average, but it's basically the same
5 methodology that's already being used to pay
6 K-code time.

7 Q. When you say "basically", you make no
8 attempt to do it by job, correct?

9 MS. MCGOWAN: Object to the form.

10 A. No, because I wasn't given information
11 using -- I mean neither Adams or Mericle did
12 anything on a job-by-job basis, they did it on
13 an area, I guess, basis.

14 If information were to come
15 back and say, you know, these job codes get five
16 minutes, these job codes get seven minutes, or
17 whatever, that could -- you know, that could be
18 done. But all I'm saying is that the averages
19 that I'm using are what I was asked to use and
20 Tyson is not currently doing it based on actual
21 performance. So I'm getting it about as
22 individual as I can not knowing any averages per
23 job. So it really can't get a whole lot more
24 individual unless we go through the punch detail
25 data record by record.

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