BEFORE THE OFFICE (OF TAX APPEA	LS
STATE OF CAL	ΤΕΛΟΝΙΤΛ	
STATE OF CAL	IFORNIA	
IN THE MATTER OF THE APPEAL OF, ELECTRONIC DATA SYSTEMS CORPORATION & SUBSIDIARIES, APPELLANT.		19014166 19125644 22039829
TRANSCRIPT OF P	ROCEEDINGS	
Sacramento, Ca	alifornia	
Wednesday, June	14, 2023	
Reported by: ERNALYN M. ALONZO HEARING REPORTER		

1	BEFORE THE OFFICE OF TAX APPEALS
2	STATE OF CALIFORNIA
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6	IN THE MATTER OF THE APPEAL OF,)
7	ELECTRONIC DATA SYSTEM) OTA NO. 19014166 CORPORATION & SUBSIDIARIES,) 19125644
8) 22039829 APPELLANT.)
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15	Transcript of Proceedings, taken at
16	400 R Street, Sacramento, California, 95811,
17	commencing at 10:15 a.m. and concluding
18	at 2:25 p.m. on Wednesday, June 14, 2023,
19	reported by Ernalyn M. Alonzo, Hearing Reporter,
20	in and for the State of California.
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1	APPEARANCES:	
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3	Panel Lead:	ALJ SARA HOSEY
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5	Panel Members:	ALJ CHERYL AKIN ALJ JOSHUA LAMBERT
6	For the Appellant:	YONI FIX
7		LEE ZOELLER KELLY NALL
8		
9	For the Respondent:	STATE OF CALIFORNIA FRANCHISE TAX BOARD
10		JASON RILEY ELLEN SWAIN
11		ELLEN SWAIN
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	STATE OF CALIFOR	NIA OFFICE OF TAX APPEALS

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3		EXH	IBITS	<u>-</u>	
4 5 7 8 9 10	(Appellant's Exh (Appellant's Exh (Department's Ex (Department's Ex	ibits 100-1 hibits A-BB hibits CC-G)2 were re were rece	eceived at page eived at page ceived at page	age 10.) e 9.)
11 12	By Mr. Riley		1		
13 14	APPELLANT'S <u>WITNESSES:</u>	DIRECT	CROSS	REDIRECT	<u>RECROSS</u>
15	Ms. Nall	12	22	30	
16		PRES	<u>SENTATION</u>		
17 18			PA	GE	
19	By Mr. Fix		3		
20	By Mr. Riley		3	0	
21		CLOSIN	<u>g stateme</u>	NT	
22			PA	<u>GE</u>	
23	By Mr. Fix			4, 125	
24 25	By Mr. Riley		1	23	

1 Sacramento, California; Wednesday, June 14, 2023 2 10:15 a.m. 3 JUDGE HOSEY: This is the Appeal of Electronic 4 5 Data Systems Corporation & Subsidiaries, OTA Case Numbers 6 22039829, 19014166, and 19125644. Today is June 14th, 7 approximately 10:15 a.m. We're in Sacramento, California. Again, I'm lead Administrative Law Judge Sara Hosey and 8 9 with me today is Judge Cheryl Akin and Judge Josh Lambert. 10 Can I have the parties identify themselves for 11 the record, starting will Appellant. 12 MR. FIX: Yoni Fix representing Appellant. MS. NALL: Kelly Nall representing the taxpayer. 13 14 MR. ZOELLER: Lee Zoeller, representing the 15 Appellant. 16 JUDGE HOSEY: Thank you. 17 And for the Franchise Tax Board. 18 MR. RILEY: Jason Riley representing Franchise 19 Tax Board. 20 MS. SWAIN: Good morning. Ellen Swain for the 21 Franchise Tax Board. 22 JUDGE HOSEY: Thank you. I want to thank the 23 parties again for submitting the joint state of issues for 2.4 this appeal. The issues on appeal are: The issues 25 involving jurisdiction:

1 Number 1, whether OTA has jurisdiction to hear 2 EDS' OTA appeal that was filed on December 10th, 2018, and 3 supplemented with an opening brief on May 22nd, 2019, and involving EDS' claim for refund based on its entitlement 4 5 to California regular incremental research credit for the 6 2003 to 2008 tax years. 7 Number 2, whether OTA has jurisdiction to hear EDS' OTA appeal that was filed on February 25th, 2022, 8 9 involving EDS' claim refund based on its entitlement to 10 California regular incremental research credit to 2005 to 11 2008 tax years. 12 The issues involving qualified research expenses are Number 3, whether for the 2003 to 2008 taxable years, 13 14 EDS has substantiated a total of 115.2 million in 15 California qualified wages. 16 Number 4, whether for the 2003 to 2008 taxable years, EDS is entitled under the Cohan rule to estimate a 17 18 portion, \$107.4 million of its qualified research 19 expenses. We have issues involving gross receipts. 20 Number 5, whether EDS has substantiated its 21 fixed-base percentage. California R&T Section 23609(h)(3) 22 gross receipts from the sale of property averaging a gross 23 receipts and a base amount for the each of the tax years. 2.4 Number 6, whether EDS is allowed to use the 25 maximum statutory fixed-base percentage of 16 percent when

1	computing its California regular incremental research
2	credit for the tax years.
3	Number 7, whether EDS' California average
4	annual-gross receipts for each of the tax years were large
5	enough to produce a calculated base amount greater than
6	the statutory minimum base amount, i.e., 50 percent of
7	QREs.
8	Number 8, whether the duty of consistency applies
9	to EDS' fixed-base percentage averaging annual gross
10	receipts and base amount for each of the tax years.
11	And finally, issues involving easy credits,
12	Number 9, whether the enterprise-zone credit
13	statute should be intercepted sorry interpreted to
14	allow EDS' June 2012 claim utilizing its enterprise-zone
15	credits against income earned in single collective zone.
16	And finally, Number 10, whether Section 25137 is
17	applicable to the enterprise zone credit.
18	Mr. Fix, does that sound right?
19	MR. FIX: That sounds right.
20	JUDGE HOSEY: Okay.
21	MR. FIX: I just want to note the two footnotes
22	in the consolidated statement of the issues of the
23	parties.
24	JUDGE HOSEY: Go ahead.
25	MR. FIX: With respect to issue Number 1 under

1	jurisdiction, you can see Footnote 1 that the parties
2	agree that the answer sorry with respect two
3	question 2, the answer is yes to the issue Number 2 that
4	the OTA does have jurisdiction over the claim filed
5	February 25th, 2022. So we agree that is resolved. And
6	then the second piece that we have agreed to is in
7	Footnote 2 we're saying that with respect to question 1
8	under the qualified research expenses section, FTB and EDS
9	agree that EDS has already substantiated \$75,966,096 of
10	California qualified wages for the '06 through '08-B tax
11	years.
12	I just want to make sure that's noted.
13	JUDGE HOSEY: Thank you, Mr. Fix.
14	Mr. Riley, does that sound right?
15	MR. RILEY: Yes, that sounds correct.
16	JUDGE HOSEY: I want to thank you guys again for
17	working on this together. I know we have a lot to cover
18	for these tax years.
19	All right. Moving forward with the exhibits, we
20	marked and discussed Exhibits 1 through 99 for Appellant,
21	and A through BB for Respondent, FTB, at the prehearing
22	conference.
23	Mr. Fix, were there any objections to the
24	Franchise Tax Board's exhibits?
25	MR. FIX: No.

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1 JUDGE HOSEY: Thank you. 2 Mr. Riley, were there any objections to the 3 Appellant's exhibits? MR. RILEY: No. 4 5 JUDGE HOSEY: Thank you. 6 MR. FIX: Judge Hosey, I just want to make sure 7 you said Exhibit 99 for Appellant and since then 8 additional were --9 JUDGE HOSEY: Yeah. I was going to go over the 10 additional exhibits. 11 MR. FIX: I just want to make sure. Thank you. 12 JUDGE HOSEY: Okay. Thank you. 13 Having no objections, Exhibit 1 through 99 and A 14 through BB are now admitted as evidence into the record. 15 (Appellant's Exhibits 1-99 were received 16 in evidence by the Administrative Law Judge.) 17 (Department's Exhibits A-BB were received in 18 evidence by the Administrative Law Judge.) 19 JUDGE HOSEY: We have some new exhibits that were 20 submitted after the prehearing conference. We have 21 Appellant's Exhibits 100 through 102. 22 Mr. Riley, were there any objections to those 23 exhibits? 24 MR. RILEY: Not an objection. No. 25 JUDGE HOSEY: Okay. Thank you. Exhibits 100 and

102 are now admitted into the record. 1 (Appellant's Exhibits 100-102 were received 2 3 in evidence by the Administrative Law Judge.) JUDGE HOSEY: We also had exhibits, from the 4 5 Franchise Tax Board, CC through GG. 6 Mr. Fix, were there any objections to those 7 exhibits? 8 MR. FIX: No. 9 JUDGE HOSEY: Okay. Exhibit CC through GG for 10 the Franchise Tax Board are now admitted as evidence into 11 the record. 12 (Department's Exhibits CC-GG were received in 13 evidence by the Administrative Law Judge.) 14 JUDGE HOSEY: Okay. We are going to go ahead and move onto the testimony of our witness Ms. Nall. 15 16 Ms. Nall, are you ready? 17 MS. NALL: Yes, I'm ready. 18 Oh, go ahead, Ms. Nall. JUDGE HOSEY: 19 MR. FIX: Before we start, would it be possible 20 for me to just give a one-minute introduction just to put 21 this testimony in context. I think it would be helpful 22 for everyone. 23 JUDGE HOSEY: Sure. And then I'll swear her in, 24 or do you want me to swear her in first? 25 MR. FIX: Yeah. I think that we can do that.

1 Sure. 2 JUDGE HOSEY: Okay. Go ahead. 3 OPENING STATEMENT 4 5 So I'll go into this in more detail as MR. FIX: part of my presentation. But Ms. Kelly Nall, obviously, 6 7 has been with this taxpayer for almost 30 years. And as part of her work, she was personally involved in the R&D 8 9 credits on the federal side, which are relevant for us 10 today. And obviously, she's very familiar with the 11 business, and she's been there for quite a while. So her 12 testimony will help us answer a few of the questions that have been posed and raised, specifically, with respect to 13 14 establishing the remaining qualified research expenses 15 that are at issue. 16 Obviously, we've already established some, as 17 well as the type of business that EDS had during these 18 years and what type of gross receipts they incurred in 19 California, specifically, from services versus from sales 20 of property or whatever that would fall under the 21 definition of gross receipts for purposes of the R&D 22 calculation. 23 So with that, I think we can swear her in. 2.4 JUDGE HOSEY: Okay. I just want to let you know 25 question and answer is fine. But also, if she wants to

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1	testify in the narrative and longer form, that's fine too.
2	Okay. Ms. Nall, we are going to swear you in now
3	for your testimony. Please rise and raise your right
4	hand.
5	
6	<u>K. NALL</u> ,
7	produced as a witness, and having been first duly sworn by
8	the Administrative Law Judge, was examined and testified
9	as follows:
10	
11	JUDGE HOSEY: Thank you.
12	All right. Mr. Fix, please begin.
13	MR. FIX: Thank you.
14	
15	DIRECT EXAMINATION
16	BY MR. FIX:
17	Q All right. Ms. Nall, let's start with can you
18	please describe to us what your current position at HP is
19	and how long you've been employed by HP?
20	A Yes. I have been employed by the combined
21	companies for just under 35 years. I started with EDS in
22	2000 excuse me in 1988. And then in 2008, Hewlett
23	Packard company acquired EDS, and I continued with that
24	company until 2016 when Hewlett Packard Company spun off
25	what became Hewlett Packard Enterprise Company.

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1 So you were involved on the federal tax side with Q 2 R&D's at HPE during the 2003 through 2008; is that 3 correct? Yes, that's correct. 4 А 5 What other positions have you held at HP Great. 0 and previously named Electric Data Systems, or for short 6 7 EDS that we'll use today? So at EDS my role was mostly manager of federal 8 Α 9 tax audits. That continued when we were acquired by 10 Hewlett Packard Company. I also took on the management of 11 their federal tax audits and was promoted to director to 12 do this. When we split off and became Hewlett Packard 13 Enterprise and spun off another company, I was also asked 14 to pick up the role of director of mergers and 15 acquisitions for tax purposes. 16 Thank you. So in the course of your 0 responsibilities at EDS, did you become familiar with EDS' 17 18 business and contracts with its customers? 19 Yes, I did. Mainly it was as part of the federal А 20 income tax audit of our research tax credits. We had to 21 look at contracts to understand what was in those and 22 provide the information to the IRS for them to make their 23 determinations of the research tax credit. So you were -- you had familiarity with what EDS 2.4 Q 25 provided and what types of receipts they earned during

2003 through 2008; is that correct?

A Yes.

1

2

Q Can you please give us just a general description of EDS' business during the 2003 through 2008 tax years, please?

6 А EDS was a services company. We primarily Yes. 7 provided outsourcing of IT functions, outsourcing of back-office functions that would include items like, 8 9 payroll and accounts payable and things like that. We 10 also provided solutions for other necessary -- I can't 11 think of the word I want to use for the customers to 12 account for things. They were all basically us writing software so we could provide the services to the customer. 13

14 Q Thank you. So as part of its service business, 15 did EDS sell property in tangible form or software? Did 16 EDS have significant inventory of tangible personal 17 property products that they sold to their clients?

A Generally, no. Most of the solutions we wrote were customized, so it's not something we could put on the shelf. There is one exception to that. During this period or part of this period, we owned an affiliate called Unigraphics. They were producers of what we call CAD-CAM software. That's c-a-d-c-a-m.

And they wrote software that people -- engineers could use to do drawings without having to make up models.

1 They did have some off-the-shelf software that was sold, 2 but the amount of sales for those were very minimal 3 compared to the overall receipts for EDS as a whole. So was Unigraphics one of the core -- was it part 4 0 5 of the core business? Did it account for the majority of 6 the receipts for EDS? 7 Α No. It was non-core. In fact, we disposed of the Unigraphics subsidiary in 2004 because it was a 8 9 non-core business. We wanted to focus on our services. 10 Thank you. And as part of its business, did EDS 0 11 engage in research activities in California during 2003 12 through 2008? Yes. EDS incurred significant qualified research 13 А 14 expenditures in the State of California as it provided software solutions to service its clients. 15 16 And did EDS generate patents as part of its 0 17 business? And if so, what were those patents generally 18 used for? 19 They were patenting various routines and А 20 solutions that we were developing for use in servicing the 21 customers. What we did was very innovative, and it help 22 distinguish us from our competitors at the time as to how 23 we would provide these services. 2.4 Q So the majority of the patents would have been 25 used as part of the primary service business. But is it

1 fair to say there'd probably be maybe some patents related 2 to Unigraphic's business that was not a core business and sold in '04? 3 4 А That's correct. That's correct. They did have 5 patents as well. 6 Okay. Okay. Q 7 MS. SWAIN: Judge, may we object for a moment? We're certainly very willing to give Counsel leeway to get 8 9 through the questions in an efficient manner, but these 10 have been repeated leading questions, and it's -- we would 11 just appreciate if the questions didn't always contain the 12 answer in them, if they could be a little more -- it can be a direct question. 13 14 JUDGE HOSEY: Okay. Mr. Fix? 15 MR. FIX: No problem. 16 JUDGE HOSEY: Okay. Thank you. BY MR. FIX: 17 18 Ms. Nall, did you get a chance to review Ο 19 Exhibit 97? 20 I did. А 21 Can you please identify this document and what it Ο 22 contains? Exhibit 97 is a compilation of the tax 23 А 2.4 apportionment work papers for each of the years involved, 25 including, I think it starts before 2003 because we needed 1 those earlier years.

2 Q Were these specific -- the schedule in Exhibit 3 97, were these copies provided by you to us as part of 4 this representation?

5 A They were provided by someone in EDS. I don't 6 know that they came directly from me, but they came from 7 our electronic work papers that we store.

8 Q So would they be copies of business records held 9 in the regular course of business?

A

Yes.

10

Q Okay. And these underlying schedules that include the apportionment work papers, they include gross receipts by type, by state, by amount, and by entity. Can you please elaborate where -- how these apportionment work papers were created. What would be the source of this information?

17 Sure. The original source is our general ledger. Α 18 We had many accounts for different types of receipts. And 19 while we didn't have to write those out on our federal 20 returns, we did need those for purposes of the 21 apportionment work papers. So we would go back to the 22 account balances in our general ledger system to compile 23 these.

Q So this Exhibit 97, the schedules, and they include the gross receipts, would it also be used for something other than multi-state apportionment work
papers? Would it be used, for example, for the Federal
1112 and/or for financial reporting purposes?

A Of course. The balances in our general ledger are the starting point for book income on the tax returns for federal purposes. So they all feed in there. They're also the starting point for the SEC reporting on a gap basis as well.

9 Q Thank you. In the course of your
10 responsibilities at EDS over the years, were you familiar
11 with the EDS' federal corporate tax filing preparations,
12 specifically, R&D credits?

13 I originally started on the defense of А I was. 14 the R&D credit claims that were already filed because my 15 main job was to work with the IRS on those. But as we 16 moved forward and, especially, in these years when we 17 looked at our survey process at the beginning of each 18 compliance cycle together our contemporaneous 19 documentation, I participated in what types of questions 20 we included in those surveys, and that I also participated 21 in the review of some of those surveys when we were trying 22 to make a determination as to whether or not it appeared 23 to qualify for the research credit for federal tax 2.4 purposes.

25

Q Okay. Thank you. And as part of EDS'

1 recordkeeping of -- that was used to create the schedules
2 that we have provided the detail, the qualified research
3 expenses, in those there are FIDs. Can you explain what
4 FIDs are?

5 FID is an acronym for financial identification А 6 number and it's identification numbers, so F-I-D number. 7 And these were not necessarily a one-to-one correspondence with a particular cost center. They weren't always a 8 9 one-on-one correspondence with a particular project, but 10 we had financial identifiers, FIDs, so we could gather 11 more granular details about certain types of income and 12 expenses.

Q And so once these reports were generated for purposes of computing federal R&D credit, would you also have provided these to the state tax team that was preparing the California R&D credits?

A We provided our complete work papers to the state team for the R&D credits. And that would have included the project listing that we came up with and the cost that were gathered by FID.

Q Okay. And can you maybe elaborate about the procedure of how often the R&D documentation was created, how often it was done, and maybe just elaborate a little more about the process in terms of who was involved in it, and what type of information was used to determine whether certain expense was qualified or not.

1

2 The R&D survey process started at the end of А 3 every fiscal year. I kind of think some of those were just every calendar year. And at the end of every tax 4 5 year, we would send out the surveys to the managers that 6 had system engineers working for them. They would, in 7 turn, identify projects that they worked on that may qualify for the R&D credit. And then they would provide 8 9 additional information for us to look at and then 10 summarize and determine a qualification. But this was 11 done on an annual basis in support of the preparation of 12 our income tax returns.

Q Thank you. Have you got a chance to review Exhibits 14 through 60? And if so, can you please identify these documents?

A Yes, I looked through those. They are the year-by-year research tax credit work papers that the starting point would have been our federal work papers. And then there were columns added for state information that was needed for state filings.

21 Q Thank you. As part of your responsibilities at 22 EDS, were you familiar with EDS' federal credit audits, 23 settlements, and closing agreements with the IRS?

A Yes. I was intimately familiar with those. I never thought I would be a research credit expert, but I

1	became one. We were audited every year that we filed a
2	return and usually in cycles. And in this case, I think
3	2003 through 2008 was multiple cycles. But I was the one
4	that was the main person working with the IRS and working
5	with their outside consultants that they used. And I was
6	deeply involved in negotiating the final closing agreement
7	that was reached.
8	Q And is the copy, that we provided as part of the
9	exhibits, is that an accurate copy of the closing
10	agreement?
11	A It is.
12	Q And what was the percentage that was agreed to in
13	the closing agreement in terms of how much R&D credits
14	were allowed by the IRS?
15	A In that closing agreement, we agreed to
16	55 percent allowance.
17	Q Okay. Great. Thank you.
18	MR. FIX: That's all I have.
19	JUDGE HOSEY: Thank you. I'm going to move to
20	the Franchise Tax Board to see if they have any questions
21	for you, Ms. Nall.
22	MS. NALL: Okay.
23	JUDGE HOSEY: Mr. Riley.
24	MR. RILEY: Yeah, just one moment.
25	JUDGE HOSEY: Yeah.

1 MR. RILEY: Just readjusting stuff here. 2 JUDGE HOSEY: Okay. Thank you. Just begin when 3 you're ready. 4 5 CROSS-EXAMINATION BY MR. RILEY: 6 7 Okay. Okay. Good morning. Q 8 Good morning. А 9 I've got a few questions for you. In 2010, you Q 10 were the Director of Federal Tax Controversy? That's correct. 11 А 12 Representing EDS --0 13 Yes. Correct. А 14 -- but working for HP? Q 15 Well, HP owned EDS. А 16 Right. Okay. You know this might be easier 0 if --17 18 MR. RILEY: Ellen, could you give her -- these 19 are just exhibits that are in the record, what is 20 Appellant's Exhibit 1, Respondent's Exhibits V, W, X, and 21 Z. And just so that if the taxpayer -- sorry -- if the 22 witness needs to refresh her recollection, then we've got 23 them on hand. 2.4 MS. SWAIN: May I approach the witness? 25 JUDGE HOSEY: Go ahead. Yeah.

1 Thanks. May I approach the Judges? MS. SWAIN: 2 JUDGE HOSEY: Please. Thank you. 3 BY MR. RILEY: So let's start with Exhibit 1. This Notice of 4 0 5 Proposed Assessment lists you as -- your title as of "Director of Federal Tax Controversy"? 6 7 Yes, that's correct. А 8 And you stated you're familiar with the federal Q regular incremental research credit? 9 10 А That's correct. And you're familiar with the startup base period? 11 0 12 А Yes. It's been a long time since I calculated it, so don't get too detailed for me. 13 14 I will -- I will be gentle. Thank you. You are 0 15 familiar with the dozens of ways in which the -- in which 16 Section 41 federal incremental research credit is modified 17 for California purposes? 18 А I am not. I do not do state taxes. 19 Okay. And EDS reported a startup base period for Q 20 California -- the startup base period for California was from 1996 to 2005? 21 22 I'm not aware of that. А Okay. Did you prepare EDS' California Form 3523 23 0 for the 2005 through 2008 taxable years? 24 25 А I did not.

1	Q Okay. Did you supervise that preparation?
2	A I did not.
3	Q Okay.
4	A The only role I would have had would be supplying
5	historical documents.
6	Q Okay. For the 2003 through 2004 federal audit,
7	the IRS delivered the Notice of Proposed Assessment to
8	you?
9	A That's correct.
10	Q And that notice included an 886-A?
11	A Yes.
12	Q The facts of the 886-A for the 2002 through 2004
13	tax years stated that EDS had, quote, "Hundreds of
14	research projects involving software development?"
15	A That's correct.
16	Q Okay. In 2006, you were EDS' manager of federal
17	audit?
18	A That's correct.
19	Q You participated in the IRS audit of the base
20	years of 1996 through 1988?
21	A That's correct.
22	Q You stated you were intimately familiar?
23	A That's correct.
24	Q The IRS discussed the examination changes for the
25	1996 to 1998 audit with you?

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1 А Yes. In the 1996 through 1998 IRS audit, the IRS 2 Q specialty software consultant, Mitre Group; correct? 3 А Correct. 4 5 There was an examination sample of five projects Ο out of 4,791 total? 6 7 Α I don't recall the exact number of total 8 projects, but we did have a sample. 9 Could you look at page -- Exhibit V, page 2 of 0 10 17? And I believe it is at the bottom. Does that last 11 paragraph refresh your recollection? 12 Let me borrow some glasses here. А 13 MS. NALL: Your glasses are dirty by the way. 14 MR. ZOELLER: Sorry. 15 MS. NALL: Yes. I see that it was five projects. 16 BY MR. RILEY: 17 And from 4,791 total? 0 18 А Yes. 19 And you were told in advance that the interviews Q 20 would only focus on tax year 1998? 21 А Yes, that was a negotiated fact. 22 And you were told in advance the interviews would Q 23 cover detailed software development questions? 2.4 I think so. А You're familiar with the software that the IRS 25 0

examined in the 1998 audit? 1 2 А Yes, I am. 3 And Mitre Group examined computer-aided Ο manufacturing software? 4 5 That would have been part of what I А Yes. 6 mentioned earlier, our Unigraphics Software affiliate. 7 NC Automated -- NC Automation computer-aided Ο manufacturing software? 8 9 А Yes. Same thing. That's abbreviated as CAM, C-A-M, software? 10 0 11 А Yes, part of Unigraphics. 12 Mitre Group examined drafting and geometric Q 13 tolerancing software? 14 Yes. Again, that was a Unigraphics project. А 15 Okay. Ms. Nall could you please look at Exhibit Q 16 Could you please read the title of that document? X? 17 А "Trademark Service Mark Application Principal Register With Declaration." 18 19 Thank you. Would you agree this is a U.S. Q 20 trademark application? 21 That's what it says it is. А 22 0 And EDS filed this trademark application in 1996? 23 А I'm looking for the date. Based on the stamp, it says 1996. 24 25 If you look at page 2, does that --0

1 It's dated March, I think, 8th, 1996. А 2 Okay. And this trademark application is stamped 0 75070913? 3 That's what it says. 4 А 5 A trademark for goods and/or services? 0 That's how it's written. 6 А 7 And about halfway down is a trademark for Ο 8 computer software used in computer-aided design and 9 computer-aided manufacturing? 10 I'm sorry where does it say that on here? А 11 0 Roughly halfway down the page here. 12 That's what it says. That would have been part А 13 of Unigraphics. 14 And computer-aided design and computer-aided 0 15 manufacturing can be abbreviated as CAD-CAM software? 16 А I agree with that. 17 EDS' 2003 10-K mentions digital product design Ο 18 applications, doesn't it? 19 Α т --20 You can look at Exhibit W if you need to. Q 21 Okay. Okay. Where on the exhibit? А 22 And I think page 6. And I think that's paper Q 23 pages rather than -- many? 2.4 Can you point me where on the page I'm looking? А 25 Oh, digital project design is shown under UGS Appeal and

1	Solution. Again, that was our Unigraphics subsidiaries.
2	Q Okay. And the 10-K mentions NX CAD?
3	A Yes.
4	Q And it mentions NX CAM?
5	A Yes.
6	Q Okay. And as manager of federal tax, you were
7	aware that EDS sought to renew trademark serial number
8	75070913 in 2007?
9	A I was not aware until you showed me this
10	document.
11	Q Can you please look at Exhibit Z?
12	A Okay.
13	Q And could you look at page 4 of 8 in Exhibit Z
14	where it says signature Steven L. Page?
15	A Yes, I see that.
16	Q And the signature is dated March 23rd, 2007?
17	A I see that.
18	Q And the renewal declaration was signed on behalf
19	of EDS.
20	A Yes.
21	Q And this renewal included for EDS included
22	specimens?
23	A I'm looking for where it says specimens.
24	Q It would be the third paragraph from the top?
25	A The owner submitting one specimen showing the

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1 mark, so that would be what the mark looked like; right? Correct. The declaration affirmed that the 2 0 3 trademarks used on CD-ROMs used in interstate commerce? 4 А Yes. 5 And could you flip to page 6 of 8? Ο 6 А Yes. 7 And the CD-ROM -- the specimen CD-ROM on page 6 Ο 8 is labeled 2005? 9 А It's illegible. It looks like it could be 2005 10 or 2006, so I can't tell. But 2005 or 2006? 11 0 12 I think so. It's really hard to read. А 13 MR. RILEY: Okay. Thank you, Ms. Nall. I have 14 no further questions. 15 JUDGE HOSEY: Thank you, Mr. Riley. 16 I'm going to move to the Panel to see if they 17 have any questions for you, Ms. Nall. 18 MS. NALL: Okay. 19 JUDGE HOSEY: You doing okay? 20 MS. NALL: Okay. 21 MR. FIX: I have a question. 22 JUDGE HOSEY: Oh, go ahead, Mr. Fix. 23 MR. FIX: Is it okay if I ask her one more question? 24 25 JUDGE HOSEY: Yeah. Go ahead.

1	MR. FIX: Okay. Great.
2	
3	REDIRECT EXAMINATION
4	BY MR. FIX:
5	Q We've been part of the question that we've
6	asked and Respondent, revolve Unigraphics that you
7	mentioned. Can you detail well, I guess, we've already
8	asked you whether or not it constituted part of the core
9	business. My question is, if would Exhibit 97, that
10	includes the, apportionment work papers, would that be a
11	correct reflection of UGI's receipts?
12	A It would. There's a separate column for that
13	subsidiary on Exhibit 97 for each of the years, and it
14	lists the types of receipts.
15	Q Is there any reason you would think that those
16	work papers that were from the ledger are incorrect?
17	A No.
18	MR. FIX: Okay. Thank you.
19	JUDGE HOSEY: Okay. Thank you, Mr. Fix.
20	I'm going to move to my Panel.
21	Judge Akin, do you have any questions for our
22	witness?
23	JUDGE AKIN: Judge Akin speaking. No questions.
24	Thank you.
25	THE WITNESS: Thank you.

1 JUDGE HOSEY: Thank you. 2 Judge Lambert, do you have any questions for the 3 witness? JUDGE LAMBERT: I have no questions. Thanks. 4 5 JUDGE HOSEY: Thank you for your time today, 6 Ms. Nall. I appreciate it. 7 MS. NALL: Okay. Thank you. 8 JUDGE HOSEY: Okay. We're going to go ahead and 9 move to the argument section for the Appellants. 10 Mr. Fix, we have about an hour and an half 11 planned. So we're going to go ahead and finish your 12 presentation and then see where we are and whether we 13 would take a break if that sounds like it'll work for the 14 parties. 15 MR. FIX: That sounds great to us. 16 JUDGE HOSEY: Okay. Are you ready to begin your 17 presentation? 18 MR. FIX: I am. 19 JUDGE HOSEY: All right. Please begin when 20 ready. 21 MR. FIX: Okay. Thank you. 22 23 PRESENTATION 24 MR. FIX: Thank you, Honorable Judges, and thank 25 you for giving us this opportunity to present to you

1 today.

2	I want to start with, you know, on the easel we
3	have a summary a simple summary that shows four
4	potential outcomes. And today I'll walk you through how
5	even though it appears, you know, there's been a lot of
6	briefings. There's been over 150 pages of briefings, over
7	100 exhibits, but this is a very simple case in my view.
8	And I will walk you through how for each outcome, even
9	though we have several issues that the parties have agreed
10	to are at issue, you don't need to necessarily resolve all
11	of them for to arrive at a conclusion that EDS is
12	entitled to the refund under Outcome 1 or Outcome 2,
13	Outcome 3, Outcome 4.
14	I will walk you through and show you how for
15	Outcome 1 there's only, you know, three questions that
1.0	
16	would need to be answered of the issues listed, and then
16 17	would need to be answered of the issues listed, and then what additional questions you might need in order to get
17	what additional questions you might need in order to get
17 18	what additional questions you might need in order to get to Outcome 2 where you get additional tax refund and then
17 18 19	what additional questions you might need in order to get to Outcome 2 where you get additional tax refund and then same with Outcome 3 and Outcome 4.
17 18 19 20	what additional questions you might need in order to get to Outcome 2 where you get additional tax refund and then same with Outcome 3 and Outcome 4. So if you follow the slides that I handed, out,
17 18 19 20 21	<pre>what additional questions you might need in order to get to Outcome 2 where you get additional tax refund and then same with Outcome 3 and Outcome 4. So if you follow the slides that I handed, out, I'll start on page 3 in terms of Outcome 1 that you also</pre>
17 18 19 20 21 22	<pre>what additional questions you might need in order to get to Outcome 2 where you get additional tax refund and then same with Outcome 3 and Outcome 4. So if you follow the slides that I handed, out, I'll start on page 3 in terms of Outcome 1 that you also have listed on the summary page. But the slide is helpful</pre>

California wage QREs that it incurred, there's only three
 questions.

3 And the reason why there's only three questions is because one, as we've discussed in the beginning, 4 5 jurisdiction is not an issue. That's been agreed by the 6 parties. There's no jurisdiction with respect to '05 7 through '08 which includes the '06 through '08. And two, the parties have agreed that EDS has substantiated its 8 9 qualified California wage QREs for '06 through '08. 10 There's no jurisdiction issues around it.

And so the only thing you need to resolve and decide in order to grant us 5.8 of the full 16 are the following 3. First is duty of consistency, and that's Issue 4 if you're referring to consolidated list of issues. Issue Number 2 is EDS' use of 16 percent maximum statutory fixed-base percentage. That's Issue Number 2 under the Gross Receipts Issues in the consolidated list.

18 And Issue Number 3 is whether EDS, a service 19 company, actual gross receipts from sale of property held 20 primarily for sale to customers in California result in 21 AGR, average annual gross receipts, below 99.4 million on 22 average. And I'll walk you through when we get to Issue 23 Number 3 why we're referring to this number 99.4. And the 2.4 last issue, Issue Number 3 relates to gross receipts will 25 answer both Issues 1 and 3 under the gross receipts

section.

1

So if you go to slide 4, let's start with gross 2 3 receipts. So the Issue Number 1 is the fixed-base percentage, and the question is whether EDS can use the 4 5 maximum statutory fixed-base percentage of 16 percent. 6 And the FTB has argued that we have to substantiate the 7 underlying QREs and AGRs going all the way to 1984, 1988, or even 1996 that 2005 in order to use a fixed-base 8 9 percentage. And that is incorrect. 10 The reason why it's incorrect is because there is 11 a federal tax precedent on point, which California 12 follows, with respect to R&D credits, and that's the Suder Case. And then the Suder Case has the same facts as the 13 14 facts in this case where the taxpayer, given the fact that 15 we're dealing with very old years -- we're talking about 16 '03 to '08 -- would be required to find the actual 17 California gross receipts going back to 1984 to 1988 and 18 the qualified research expenses that were incurred during 19 those years. We don't have access to those documents.

The taxpayer in the Suder Case also did not. But the taxpayer in Suder, similar to EDS, was able to establish that it's entitled, that it incurred qualified research expenses. And now remember, the parties have already agreed that EDS has substantiated at least 70 -over 70 million in R&D QREs for '06 through '08. So there's no question that we have incurred qualified research expenses that have been audited by the IRS and agreed to by the parties.

And so in situations where a taxpayer one, 4 doesn't have access to very old documents from the 80s but 5 6 has been able to establish with current documentation with 7 respect to the years at issue, that they have incurred qualified research activity and have qualified research 8 9 experiences that it has substantiated, then that is enough 10 for the taxpayer to go ahead and compute its R&D credits 11 using the maximum fixed-base percentage.

12 And under the statute, no matter what numbers or 13 facts you have, your fixed-base percentage can never be 14 over 16 percent. And the higher that percentage is the 15 worse you are off. And the reason for that is your credit 16 is computed by taking your qualified research expenses for 17 the year minus your base amount. So the delta between 18 those two numbers you get to take a percentage of and 19 that's your R&D credit.

And so the question is how you compute your base amount and the fixed-base percentage goes into that. The higher that percentage is, the worse we are. And the taxpayer in Suder and the U.S. tax court couldn't substantiate it and said I'm going to use 16 percent. And the IRS, similar to the FTB, objected and said you can't do that. You have to substantiate it.

1

2 And the Court disagreed and said the taxpayer 3 established that it incurred qualified research expenses, and it could not be worse off, and the FTB is not worse 4 5 off by the taxpayer using 16 percent. And therefore, they 6 should be allowed to use the 16 percent, even if they've 7 not established what their gross receipts were in 1984 to 8 1998 because they have substantiated their qualified 9 research expenses.

10 And so the answer to this seems pretty simple, 11 which is, yes, we're allowed to use the 16 percent. It 12 results in the largest base amount that this taxpayer 13 could have, and therefore, the FTB or the IRS would not be 14 disadvantages by it. So that's one piece of the 15 calculation. The FTB will mention some other cases, I'm 16 sure. And all those cases have one thing in common and 17 distinguishable from our facts is those taxpayers didn't 18 establish what their actual fixed-base percentage is, but 19 they are trying to claim a percentage that's smaller than 20 16 percent. Meaning, they were trying to increase their 21 R&D credit by claiming a smaller fixed-base percentage. 22 We are not doing that. We're similar to Suder.

We continue on to slide 5. We can talk about the second issue that needs to be answered in order for us to result in Outcome Number 1 on the summary page, and that relates to the minimum base amount. And the question here
is whether EDS had gross receipts from sale of property
that was held primarily for sale to customers, meaning
inventory they are holding for sale to customers as part
of your regular business, and those sales took place in
California.

7 And the reason why we're simplifying it here in saying that it needs to be greater than \$100 million is 8 9 because there is a rule on both the federal and the 10 California code, which is essentially your base amount, 11 which is used to compute your R&D credit, can never be 12 less than 50 percent of your qualified research expenses. So take your QREs times 50 percent, that's your minimum 13 14 So it doesn't matter if you have a small amount. 15 fixed-base percentage or a small average annual gross 16 receipts or AGR, if that amount is less than 50 percent of your QREs, you are required by statue to use that. 17

18 And that's the default under the federal and 19 California follows the federal on this point. They don't 20 distinguish from that. So that's the rule. The one 21 distinction between federal and California is how you 22 define gross receipts. For federal purposes, it includes 23 all gross receipts. So if you look at your Form 1120, you 2.4 include all the gross receipts from line 1 and other gross 25 receipts that you might have.

For California the legislature specifically to 1 2 incentivize and make California competitive -- and we've 3 included legislature history on this -- wanted to make 4 sure that they are attracting technology companies that 5 don't generally produce large amounts of sales of property, rather more on the software side, and therefore, 6 7 would have a low amount of gross receipts from sales of property held as inventory, primarily for sale to 8 9 customers in California. The result of that, as discussed 10 in the legislature history that we have attached, is that the base amount is smaller. And a lot of these taxpayers 11 12 would end up where EDS ended up, which is if you have a small amount of gross receipts from sales of property held 13 14 for sale in California, you are forced into the minimum 15 base amount because your amount could be somewhere between 16 zero, if you have zero receipts from sales of property to 17 a smaller amount that might result in a minimum base 18 amount that's larger than your computed base amount. 19 And so the question here is, what is the

20 threshold that we need to reach in order to impact our R&D 21 credit? EDS has requested in its refund claim an R&D 22 that's computed using the minimum base amount. The reason 23 for that is, is that we don't have a lot of gross receipts 24 from sales of property as we've established in our 25 Exhibit 97 that have detailed apportionment work papers as 1 Ms. Kelly Nall testified to.

2 We are a pure, you know, service company that is 3 primarily involved in provision of services, whether that's services in the sense of outsourcing business 4 5 function of the taxpayer or developing software that is 6 then provided and licensed to multiple customers who don't 7 have the resources to develop it on their own, and they are used as a service. They're not selling the software 8 9 as part of their business.

10 Now, as part of the testimony and the 11 apportionment work papers, we've reflected the fact that 12 EDS until 2004 had, you know, over 16 billion a year in 13 gross receipts from services everywhere, but the amount of 14 sales from sales of property is very small because that's 15 not their primary business, not their core business. And, 16 in fact, the one subsidiary in their affiliated group, 17 which they disposed of in 2004, Unigraphics, one, even 18 that specific entity wasn't solely generating receipts 19 from sales of software, you know, off-the-shelf software 20 to customers, but was also providing services.

So as our apportionment work papers in the records established, the amounts of receipts from the sales of property in California are very small. And to figure out what level you need in terms of receipts of sales of property to impact all the R&D credit that we're requesting, you need an average around \$100 million of gross receipts in California to even just reach the same R&D calculation that we reached. So unless you get to 100 million on average every year -- obviously every year the number is different, but it's about 100 million average -the R&D credit is not impacted.

7 So it doesn't matter if we have zero in AGRs in California or 50 million or 20 million or 9 million. 8 Τf 9 it's below the number for that specific year, the R&D 10 credit is the same as we computed using the minimum base amount. And so I think between Exhibit 97, which we have 11 12 provided, and Kelly has testified to, it is clear that 13 even if worst-case scenario, you want it to include sales 14 of property in California, there weren't even sales of 15 inventory which wouldn't be part of this calculation at 16 all, you're still below the threshold, significantly below 17 the threshold. And we provided exhibits to walk you 18 through them.

Now, specifically, so we've addressed Issue 1 Issue 2. So what's the last issue that we need in order for you to grant us Outcome Number 1? And that's Duty of Consistency. Duty of consistency is a doctrine that the FTB is asserting applies to essentially require EDS to use incorrect numbers in computing it's R&D credits. EDS originally, you know, in prior years, prior to 2003 was miscalculating its average gross receipts. It's AGRs as
 well as its fixed-base percentage.

3 But the good news is that those errors one, were caught by auditors by the FTB; two, were analyzed whether 4 5 correcting would impact the R&D credit during those years. 6 And the answer was no, it would not impact it. And the 7 reason why is that even when they used incorrect AGRs -and by incorrect AGRs, what EDS did was instead of using 8 9 their actual average annual gross receipts, which means 10 their actual gross receipts from sales of property in 11 California. They instead, used their federal number, 12 which includes everything under the sun even types of receipts that are excluded by statute, like services, 13 14 rents, royalties, and the like, and just applied the 15 California apportionment to it.

16 So it was an inflated incorrect number that was 17 used. And the auditor -- we've attached audit work papers 18 for prior years where the auditors by the FTB identified 19 this and said this is incorrect. That's not how 20 California computes its AGRs. That's not how they compute 21 the R&D credit. But the auditor there obviously did its 22 research similar to what we provided here, which is 23 identified that this is a service company. And in no 2.4 shape or form and in no reasonable reality does this 25 taxpayer generate enough sales of inventory of property to 1 rise to a level that would impact its R&D credit where 2 they need to use a computed base amount instead of the 3 minimum base amount.

And so if you look to one of our exhibits, 4 5 Exhibit 93, we actually walk through and show that FTB was 6 not harmed by the fact that we use an incorrect or 7 estimated AGR number in prior years, and the fact that we 8 use an incorrect fixed base percentage in earlier years, 9 because it didn't impact the base amount that was used to 10 compute the R&D. And if you correct it to use the actual 11 AGRs during these years and corrected it to use the 12 maximum 16 percent statutory fixed base percentage, the result is the same. 13

14 The R&D credit that would be computed before 2003 15 would be the same as was originally claimed and allowed by 16 the FTB auditor. And that's important because the duty of 17 consistency as discussed in a few of the OTA's decisions, 18 like Appeal of Chen and Appeal of Shaanan and Appeal of 19 Davis, all of them talk about when is the duty of 20 consistency applied to force a taxpayer to use incorrect 21 numbers from earlier years.

And that is only in situations where the taxpayer made a representation to the agency, to the FTB, the FTB relied on it, and now the taxpayer is trying to whipsaw the agency by changing its position once the earlier years the statute closed, and they received a certain tax
benefit in those earlier years from benefiting from that
mistake, and now in subsequent years has taken an
inconsistent position that allows them to get even more
tax benefit.

6 And that's not the case here. In all of the OTA 7 decisions, it discussed about whether the FTB will be 8 harmed by it. And for it to be harmed, it has to mean 9 that in earlier years we claimed R&D credits greater than 10 what we're being entitled to if we used the actual 11 corrected numbers, and that's not the case. If you look 12 to Exhibit 93, that proves that. And so duty of 13 consistency simply does not apply.

14 And our case is distinguishable from those three 15 cases, Appeal of Chen, Appeal of Shaanan, and Appeal of 16 Davis, because in all those cases the taxpayer took 17 inconsistent positions that benefited them in early years. 18 And then with respect to the same items, subsequently 19 tried to claim deductions a second time, even though they 20 were entitled to certain deductions in earlier years. And 21 so we are distinguishable from that because FTB is not 22 harmed. Therefore, duty of consistency clearly does not 23 apply.

24 So now we've established all three items. And so 25 going back to what the three items are, we have one, duty of consistency. We just discussed why it doesn't apply. Two, we discussed EDS' use of the 16-maximum fixed-base percentage. We've established that you're allowed to use that because that's the worst-case scenario, and in no case would the percentage be higher. And therefore, FTB is not disadvantaged by that, and the Suder case specifically allows for it.

8 And finally three, we have substantiated, as 9 opposed to Respondent, what our actual gross receipts are 10 as opposed to trying to raise questions and make certain, 11 you know, hypothesis as to how much gross receipts a 12 taxpayer has. We know how much gross receipts we have from the sales of property in California. Those are in 13 14 our Exhibit 97. That is information that was pulled from the general ledger and that was used for both federal 15 16 reporting, financial reporting. And there is no reason to 17 believe that it's incorrect. The core business was 18 services.

19 So by doing that, we've established all three. 20 None of the other issues in this case are relevant for you 21 to determine that we're entitled to at least \$5.8 million 22 in refund. Now, if you go to slide 7, there's another 23 layer here. Additional refund at issue. Outcome two says 24 that the OTA would allow for additional actual California 25 wage QREs for '04 and '05.

1 And the result of the OTA allowing that, it would 2 result with an additional 4.8 million on top of the 3 already granted tax refund under outcome one. For you to grant these additional -- this 4.8, there's only two 4 5 questions you have to answer. One has to do with 6 jurisdiction over the '04 year R&D credit that was 7 filed -- there was a claim that was filed in 2012, and that's Issue 1 in your jurisdiction issues. 8

9 And then one more issue, Issue Number 5, on slide 10 7 which is whether or not we have substantiated the '04 11 and '05 actual, not estimated, actual California R&D wages 12 of 39.2 million and 25.3 million respectively. This is Issue Number 1 under QREs issues. And so if we go to 13 14 slide 8, I'll start with jurisdiction. And jurisdiction, 15 essentially, it says here that it relates to '03 and '04, 16 but obviously at this point the only relevance for us is 17 we're talking about '04 and '05 wage QRE. And so what do 18 we need to answer regarding jurisdiction? This 19 jurisdiction question will answer '04.

And the reason why it's relevant before I go into it is '04 and '05 that provide actual California wage QRE information, the same type of information, same detailed information that's by state, not estimate how much in current California but actual, similar to the same information that was provided for '06 through '08, which 1 the FTB has already agreed with us, has substantiated that 2 we're entitled to this query.

3 So there's no difference -- substantial difference between those. It's the same type of 4 information that satisfied the FTB. 5 The only -- there's 6 only two reasons why '04 and '05 are not included in the 7 amount that the FTB had already agreed to. The easy one 8 is for '05. '05 there's not jurisdictional question with 9 respect to it. The only issue was at the time the 10 Appellant filed its brief, we could find the underlying 11 detailed schedules for the '05 QREs that showed the 12 detailed information where it was incurred by project and that would allow us to show you how much actual California 13 wages were incurred in '05. 14

15 And so as part of briefing, we worked with the 16 taxpayer and were able to identify that schedule, and 17 that's one of the schedules we provided in Exhibits 100 18 through 102. So it's identical information to the 19 information that was provided for '06 through '08 that the 20 FTB agreed with. So really with respect to '05, now we've 21 provided the same level of detail. There's no question. 22 We should be entitled to the '05 actual California wage 23 OREs. That's the one question you have to answer to give 2.4 us '05 QREs.

With respect to '04, there's an additional

25

question, and that question is do you have jurisdiction over that? Because as we've discussed, FTB has already agreed that we have jurisdiction for '05 through '08, but don't agree with respect to '03 to '04. And so the question here is whether the claim for refund that included the '03 and '04 years, which was filed in 2012, properly raise EDS' request for additional R&D credits.

8 And that refund claim specifically requested R&D 9 credits for '03 and '04, specifically already included the 10 QRE amounts that we have claimed this entire time. The QRE amounts have never changed. And the fact that under 11 12 the California statute Section 23609, which follows the IRC 41, allows for R&D credit. But the R&D credit could 13 be computed in two different ways, two mathematical ways. 14 15 One using a regular method, or one using an AIC method.

16 So from day one EDS has always requested 17 additional '03 and '04 R&D credits. In fact, on its 18 original return, it claimed partial R&D credits but didn't 19 claim the full amount. And so it filed a refund claim 20 asking for additional R&D credits. Now, section -- the 21 section that's relevant for us here is Section 19322 in 22 the California Rev & Tax Code that requires the refund 23 claim to include two components. One is the specific 2.4 grounds for the claim, and two is the facts to apprise FTB 25 of the exact basis of the claim.

And California courts have literally interpreted 1 2 Section 19322 in terms of the notice requiring to provide 3 significant deference to taxpayers, right. They want the taxpayer to be able to preserve their right to claim 4 5 certain items. And they have literally interpreted it to 6 say we'll look to both what's on the letter claim as well 7 as beyond the four corners of the claim to the extent that the FTB should have been on notice as to what the issue 8 9 is.

10 And what's interesting here is that our refund 11 claim back in 2012 said, specifically, the grounds for 12 these claims are that the taxpayer generated and could 13 utilize research and development credits during the tax 14 years covered. So we specifically said we would like R&D 15 credits. Okay. So the grounds and basis are clear. The 16 FTB is trying to claim that our request and our legal 17 basis for the R&Ds has changed. And they are trying to 18 equate the fact that we originally computed using a 19 mathematical method of AIC versus the regular, which is a 20 little bit different. Both are available under the same 21 statute that says you're entitled to R&D credits.

The reason why this was done was because at the time the refund was filed, FTB issued guidance essentially saying if you have essentially zero gross receipts from sales of property, meaning your service company, like a technology company like EDS, you are not allowed to compute your R&D credit using the regular method. Instead you have to mathematically have to request and compute in using the AIC method. So we did that. Even though on the original return we used the regular, we said we will compute using the AIC.

7 This is the guidance that's out there. So it's not a new source of authority. Rather, it was the source 8 9 of the ground for the claim that supports us. The basis 10 is Section 23609. You're entitled to R&D credit. We 11 simply computed it using the AIC method. Now, at audit, 12 the auditor said, well, you can't compute it using the AIC 13 method because you didn't claim it on your original 14 return. And so the only thing that's left for the 15 taxpayer to do is compute it using the regular method.

16 And so the auditor continues to vet the qualified 17 research expenses and the AGRs and disagrees for various 18 reasons saying these QREs are estimated. These AGRs are 19 estimated. As I mentioned, EDS was, you know, incorrectly 20 computing its AGRs using estimated AGRs, not actual. And 21 so the auditor said, "I don't like how you're computing 22 this. This is incorrect. I'm going to deny your claim."

And so the taxpayer in response is simply correcting its computation and saying, okay. Well, we claim that we're entitled to additional R&D credits. We 1 computed using AIC. You told us we can't use AIC. So the 2 only thing that's left for us to compute is using the 3 regular method, which originally used for '03 and '04 on 4 our return. And so that's what we're doing here.

5 But despite that, the FTB is trying to claim that 6 we've completely changed legal theory, even though the 7 only thing that changes is just the FTB's guidance in its legal rule saying, oh, actually, you remember the guidance 8 9 that we had before 2012 that said that service companies 10 can't really use the regular method? We were wrong. You 11 can actually use it. You'll just have to compute your 12 base amount you using, if you have zero gross receipts 13 from sales of property, you'll use zero. And if your 14 computed base amount is smaller than the minimum base 15 amount, you'll use the minimum base amount. It's very 16 simple.

17 And so that's what we did. And beyond that, we 18 have worked to correct every issue that the FTB auditor 19 They had issues with respect to the AGRs being raised. 20 estimated. We provided actual. They had questions about 21 our QREs. We provided detailed support showing what our 22 actual wages are and distinguished that from other QREs, 23 like our supplies and contract QREs that were estimated in 2.4 terms of determining the amount that is in California 25 versus everywhere.

1 And so our case could be contrasted with --2 there's this doctrine that the FTB is citing to the 3 substantial variance doctrine, which is one of federal doctrine that the California courts have departed from, 4 5 the strict interpretation. And instead, as I mentioned, 6 the McKnight Case and others have allowed for a liberal 7 interpretation of an application of refund claims. And 8 it's trying to claim that our claim where we're computing 9 using the regular method substantially varies from our 10 original claim, even though our original claim said we're 11 entitled to R&D.

12 And they cite the Lockhead Martin Case. Well, 13 the Lockhead Martin Case we established is completely 14 different from our case. One, the -- in that case the 15 taxpayer was trying to ask the court for additional QREs 16 that were never introduced. We're not doing that. We've 17 been consistent this entire time. We have X amount of 18 QREs. Can we please have R&D credits? Okay. Can vou 19 please compute it?

20 Well, it seems like the only way to compute is Y. 21 Oh, actually, Y is not available to you. You have to 22 compute it using the other method, method X, which is 23 regular. And so that's what we did. And so we're 24 distinguishable from Lockhead Martin. And it's clear in 25 other cases that taxpayers are not required to engage in Herculean efforts to provide every detail and additional
 evidence that the FTB requests.

We have made reasonable efforts to provide all the information. As you see we provided over 100 documents -- detailed documents of QREs by project, by type, by state, and obviously that has now risen to the level of satisfying the QREs with respect to actual, but there's still some disagreement regarding the estimated. And so jurisdiction in our view is satisfied.

10 And so '03 and '04 we have jurisdiction. The 11 2012 refund claim was -- clearly raised the R&D credit. And so if we satisfy that then the only question is '04 12 and '05 the actual wage QRE similar to the wage QRE detail 13 14 that we provided for '06 through '08 that the FTB has 15 agreed on? And the answer is yes, it's identical. And so 16 we should be entitled to these additional OREs.

17 And so to summarize, on page 10 you could see the 18 parties already agreed on 75.9 million of QREs for '06 19 through '08. By adding '04 and '05, you're adding -- that 20 amount will increase to a total of 140.5 million of QREs, 21 which as summarized on the summary page on the easel, that 22 results in an additional refund of 4.8. So now we've 23 answered two more questions that are off the table. Do we 2.4 have jurisdiction -- does OTA have jurisdiction over '03 25 and '04? Yes. Does EDS substantiate its '04 and '05

1 actual California wage QREs? Yes.

2 Okay. So now we've established that Outcome 2 3 has also been satisfied. So what other questions do you Let's go to Outcome 3 on slide 11. Outcome 3 would 4 have? 5 require the OTA to allow the '04 to '08 California 6 estimated QREs relate to supplies and contract expenses. 7 So this is where we're going to talk about the Cohan Rule. If you agree with us with respect to the issue here, we 8 9 would be entitled to an additional 3.2 million of tax 10 refund on top of the refund granted under Outcome 1 and 11 Outcome 2. 12 And there's only one additional question you have to answer in order to grant us this additional 3.2. And 13 14 that is -- as you can see on slide 11 -- is that we have reasonably estimated our '04 to '08 California R&D 15 16 supplies and contract expenses. And this is Issue 2 in 17 your consolidated QRE issues. And so when are you allowed 18 to estimate qualified research expenses? The Cohan Rule, 19 which is a federal case which has been adopted for R&D 20 cases in the federal and California. 21 Obviously, it's been mentioned by the OTA in

221 Several decisions. It simply says that when a taxpayer 222 can show activities that were qualified research 224 activities, which we have and FTB has already agreed on 225 that we've established already a part of our QREs, then 1 the court should allow the taxpayer to estimate the 2 expense amount associated with those activities in some 3 reasonable basis for making such estimate based on 4 available data.

5 And so what's important here is that EDS as opposed to the actual wage QREs that we have provided for 6 7 '04 through '08, the supplies and contract expenses, which are much smaller in California during these years, were 8 9 estimated. And by estimated, it doesn't mean that we're 10 estimating how much, you know, we incurred on each 11 project. No. If you look at the detailed exhibits, they 12 are as detailed as the wage exhibits that the FTB has 13 already signed off on.

14 It provides for QREs by project, by FIDs, this unique financial identification code. And it provides for 15 16 the type, the project, the year. The only thing that's 17 missing is the state it was incurred. And so these are 18 the same supplies and contract expenses that were audited 19 by the IRS that we're allowed 55 percent of. And so the 20 only thing that's left to reasonably estimate is, how much 21 of these total supplies have already been blessed by the 22 IRS were incurred in California?

And to do that, EDS used a very reasonable method. They used the actual California wage QRE data. So it took its California wage. So California R&D wages 1 that the FTB has already signed off on, and they put that 2 in the numerator. And then in the denominator, we put our 3 total California R&D wages QREs that the FTB had signed 4 off on, and that gives us a ration.

5 That gives you an idea of how much of your research activities of your employees are involved in 6 7 research activities that are in California -- excuse me -versus other states. And so that ratio was then used, 8 9 multiplied against the total QREs that were already vetted 10 and allowed by the IRS. And that's how we determined how 11 much -- excuse me -- would be allocated to California. We 12 think this is a reasonable method because the supply 13 contractors and the contractor expenses are incurred in connection with where you have employees engage in R&D 14 activities. 15

16 If you have an R&D employee and they need 17 supplies to actually work on their projects, they're going 18 to use them where they are located. So it makes sense 19 that if we have the -- a ratio to tell us how much of 20 those employees are in California, it would make sense 21 that it would be pretty reasonable that a similar 22 proportion of the supplies would be used in California 23 versus elsewhere. Similarly, the contractor, it's also, 2.4 we think, it's reasonable to assume that those contractors 25 would also be working hand-in-hand with employees would

1	also be working in similar locations. Therefore, it's
2	similarly reasonable to use that as a proxy.
3	And so EDS was able to use in these '04
4	through '08 years, which I will point out are different
5	from '03, in a very reasonable and accurate manner. We're
6	using information on the QRE wage side that has been
7	blessed by the FTB to reasonably approximate how much of
8	the supplies and contract in California. And so if you
9	agree with us that this is a reasonable methodology for
10	'04 through '08, what this means is that this would result
11	in additional 3.2 million of tax refund.
12	So that leaves us with the last outcome here.
13	Outcome Number 4 or slide 14 in the slides that I handed
14	out. And that involves whether the OTA will allow for the
15	'03 estimated California QREs. If they do, then we're
16	entitled to an additional \$2.5 million of tax refund on
17	top of the total that's already been granted in Outcome 1,
18	2, and 3. So the question is, what is the issue? The
19	issue is, are you going to allow for an additional 38.8
20	million of estimated California QREs associated with the
21	'03 year. This is Issue Number 2 in your QRE issues.
22	And so if you look at slide 15, it splits into
23	two types. You have both 36.3 million of qualified wage
24	expenses and 2.6 million of qualified supplies and
25	contract expenses. So the difference between 2003 and the

1 2004 through 2008 years that we just discussed, is that 2 both the wages, supplies, and contract QREs were estimate. 3 So remember for '04 through '08 the wages were not 4 estimated. They were actual. '05 and '06 we already had 5 signed off on.

6 '03 was the year before they changed the 7 methodology in terms of recording and complying this 8 information on a yearly basis. And so we didn't have the 9 state-by-state information for the wage piece. And so the 10 same methodology to reasonably estimate an apportion QREs 11 for supplies and contracts was also used for wages. And 12 the methodology was we use the California payroll apportionment. So different from '04 through '08 where we 13 14 use a California R&D wage factor. Here we're using just 15 simple California payroll apportionment factor to 16 apportion the total federal wage supplies and contract 17 QREs that have been blessed by the IRS.

18 Now, this seems like a less accurate methodology 19 than '04 through '08, and we acknowledge that. But it's 20 still reasonable, given what we had available to us. And 21 the FTB -- this was a method that was used prior to '03. 22 Year over year auditors allowed for it. And so we think 23 it's reasonable. Because similarly it would correlate to 2.4 where these QREs are incurred. It would be where you have 25 employees. And so we think it should be allowed as well.

And so finally, if you allow for all four of 1 those outcomes, that results in a total of \$16.4 million 2 3 of tax refund. And so just to kind of summarize, for Outcome 1 for you to grant \$5.8 million, you only need to 4 5 answer three questions. Duty of consistency does it apply or not? We think not. Issue Number 2, is EDS allowed to 6 7 use the maximum statutory 16 percent fixed base 8 percentage? We think yes. See Suder Case.

9 Issue Number 3, did EDS have actual gross 10 receipts from sales of property held as inventory, 11 primarily for sale to customers, in California above a 12 certain amount. On average it has to be over \$100 million for it to reduce our R&D credit computed minimum base 13 14 amount. Answer is no. We have substantiated what our --15 not just what our QREs are, but we've substantiated what 16 our actual gross receipts are as opposed to the FTB, which instead wants us to use incorrect earlier estimations that 17 18 FTB auditors themselves in prior years said, and for these 19 years, that is incorrect.

And so to us, instead of speculation, we are actually providing with actual reliable information as to how much of those receipts are. Specifically, the Unigraphics entity that the FTB has already asked about. Their QREs from sales of property, because they did sell some software until they were sold off in '04, is included in our calculation. And so that should show you that even
 when include them, our QREs are not impacted. So that's
 Outcome Number 1.

Outcome number 2, if OTA also allow us to also 4 5 include our '04 and '05 actual California wage QREs, we're 6 entitled to an additional 4.8 million of R&D of tax 7 refund, and you only have to answer two additional questions on top of the three we've already answered. 8 9 One, do you have jurisdiction over '03 and '04? And the 10 answer is yes. And two, have we substantiated our actual 11 '04 and '05 California wage? The answer is yes. It's the 12 same as we provided for '06 through '08 that they have to 13 be signed off on.

14 Outcome Number 3. OTA will allow us to 15 reasonably estimate under the Cohan Rule, the '04 and '08 16 supplies and contracts expense QREs. If you do, it's 17 another 3.2 million. To do that you only have to answer 18 one additional question on top of the ones we've already 19 answer. Did we reasonably estimate it? We think so. And 20 finally, to grant us an additional 2.5 million to take us 21 up to the 16, OTA needs to allow for the '03 estimated 22 California QREs. If you think it's reasonable to use the 23 California apportionment in '03, which was allowed in 2.4 prior years, even though different it's from '04 through 25 '08, then you would be adding another 38.8 million of

1 QREs, which results in additional 2.5 million of tax 2 refund. 3 Thank you. I'd like to reserve remaining time. JUDGE HOSEY: Okay. Thank you, Mr. Fix. 4 5 We're going to go ahead and take a break now for 6 lunch. We'll take an hour and 15 minutes. I think that's 7 going to be 12:45. I know we're all traveling, so we can get some extra time to grab something to eat. And I just 8 9 wanted to remind the parties that we keep the stream live 10 and break it up later for when we post. So just know that we're still live on live stream. But we'll be back at 11 12 12:45 for Appellant's presentation and rebuttal time for 13 the Appellants, and any questions from the Panel. 14 Any questions before we go on break? Okay. 15 Thank you. See you at 12:45. 16 (A lunch recess was taken.) 17 JUDGE HOSEY: Okay. We're back in the Appeal of 18 the Electronic Data Systems Corporation and Subsidiaries. 19 We are now moving toward the argument portion for 20 the Respondent Franchise Tax Board. 21 Mr. Riley, are you ready to begin your 22 presentation? 23 MR. RILEY: I am. 2.4 JUDGE HOSEY: Please begin when ready. /// 25

1	PRESENTATION
2	MR. RILEY: Good afternoon, Judges.
3	So we've discussed the four parts of the case.
4	We're going to talk about jurisdiction. We're going to
5	talk about qualified research expenses, and we're going to
6	talk about gross receipts and enterprise zone hiring
7	credit.
8	First, I'm going to start out with jurisdiction.
9	OTA does not have jurisdiction over the 2003 and 2004
10	taxable years for the regular incremental research credit.
11	OTA's jurisdiction is set out in Regulation 30103(a) and
12	the circumstances applicable to claims for refund include
13	instances where FTB mails a notice which denies any
14	portion of a perfected claim for refund, or FTB fails to
15	act on a claim for a refund within six months after the
16	claim is filed with FTB.
17	These regulations are consistent with Revenue $\&$
18	Taxation Code Sections 19323, 19324. And 19331. So how
19	does that apply in this appeal? First, Appellant's
20	June 2012 claim for refund did not include the regular
21	incremental research credit.
22	Second, Appellant's 2019 opening brief cannot
23	alter the June 2012 claim because FTB took final action on
24	the June 2012 claim in 2018.
25	Third, if the opening brief was a claim, then OTA

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STATE OF CALIFORNIA OFFICE OF TAX APPEALS

1 does not have jurisdiction because Respondent did not deny 2 it under 19323 or 324. And Appellant did not appeal a 3 deemed denial under 19331 of the 2019 -- May 2019 opening 4 brief.

5 Fourth, any claim of regular incremental research 6 credit for 2003 and 2004 years is barred by statute of 7 limitations, which expired March 30th, 2016. And finally, 8 as the parties have discussed, Appellant's 2020 claim was 9 timely, and OTA has jurisdiction over the 2005 10 through 2008-B taxable years.

11 Now, Appellant has asked whether the June 2012 12 claim included a claim for regular incremental research credit using zero gross receipts. And the facts of this 13 14 case indicate that no, the June 2012 claim only included the alternative incremental research credit. In June of 15 16 2012, Appellant filed a claim for refund, and that claim 17 for the 2003 to 2008-B taxable years was very specific. 18 And it was based on specific schedules included with that 19 claim.

Appellant claimed the alternative incremental research credit. Appellant's schedules used facts of \$1 billion in California average annual gross receipts and for an amount of \$8.3 million. The June 2012 claim was denied September 11th, 2018. And -- excuse me -- that is FTB took final action on the claim on September 11th,

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1	2018. Now, at the time that claim was filed that was
2	you know, Appellants had mentioned that their FTB had put
3	out Legal Division Guidance 2012-3-1. That was put out in
4	March of 2012.
5	Appellant's June 2012 claim was filed three
6	months after. So Franchise Tax Board did not change a
7	position with respect to zero gross receipts. Okay. They
8	filed this claim after.
9	Now, where was I here?
10	Okay. So the June 2012 claim was denied
11	September 11th, 2018. That is FTB took final action on
12	the claim, and substantively that claim is dead, and it
13	cannot be altered post mortem. The claim can be appealed,
14	but it can no longer be altered. I can think of
15	Appellant's 2012 claim for refund as a rocket leaving for
16	outer space. You can load that rocket up with whatever
17	you like. But once that rocket takes off, that is once
18	final action has been taken, there is no changing what you
19	pack into that claim. You could catch a different rocket
20	at a different time and claim something different, like
21	Appellant did with its September 2020 claim for refund.
22	But after final action, you cannot alter the
23	facts or theory of the original claim, the 2012 claim that
24	has long since ignited and left the launch pad. So the
25	2012 claim was denied with final action as of September

1	11th, 2018, and Appellant appealed that claim denial in
2	2018.
3	But when Appellant filed its opening brief in May
4	of 2019, Appellant attempted to change its legal theory
5	from the alternative incremental research credit to the
6	regular incremental research credit. Change its facts
7	from a billion dollars in average annual gross receipts to
8	zero dollars in gross receipts, and increase the claim
9	amount from \$8 million to \$30 million.
10	A taxpayer is precluded from raising issues in an
11	appeal from a denial of a refund claim that were not
12	addressed in the initial refund claim. Appellant never
13	took the position of regular incremental research credit
14	or zero gross receipts during the course of the exam. It
15	raised those issues for the first time at appeal in May of
16	2019 issues and facts in May of 2019.
17	Appellant cited J.H. McKnight but that case is
18	distinguishable because Appellant never raised the
19	incremental research credit or zero gross receipts prior
20	to final action on the June 2012 claim in September 11,
21	2018, which brings up the doctrine of variance. The
22	doctrine of variance applies as precedential Board of
23	Equalization cases are also precedential before OTA. And
24	the Appeal of Chromalloy apply the doctrine of variance to
25	California, as discussed in Respondent's opening brief at

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page 27 to 30, and the reply brief at pages 13 to 15. 1 2 But the doctrine states that a taxpayer may not 3 present claims in a tax refund suit that substantially vary the legal theories and actual basis that set forth in 4 5 the tax refund claim presented to FTB. Remember, 6 Appellant did not articulate a formal amendment raising 7 their new legal theory or new facts prior to FTB taking final action in September of 2018. And so Appellant does 8 9 not fall under any recognized exception to the doctrine of 10 variance. 11 What does that mean for this appeal? The kev 12 here is that the regular incremental research credit does not get into the June 2012 claim for the alternative 13 14 incremental research credit. Appellant cannot hollow out 15 the legal substance of the 2012 claim and replace it with 16 a substantively different position after final action on 17 the claim. Luckily for Appellant it had an open statute 18 of limitations for the 2005 through 2008-B taxable years. 19 And as I mentioned, the taxable -- sorry -- the statute of 20 limitation for the 2003 and 2004 years expired March 16th, 2016. 21 22 But for 2005 through 2008-B, Appellant could file 23 a new claim for refund using whatever legal theory it 2.4 chose, and that's exactly what Appellant did. Appellant 25 filed a new claim for refund in September 2020, claiming

the regular incremental research credit for the open taxable years of 2005 through 2008-B, which Appellant timely deemed denied under 19331 and appealed to OTA.

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And as Judge Hosey noted in the March 2022 order 4 5 consolidating these appeals, it appears that the 6 jurisdictional issue raised in the initial appeal is now 7 largely moot because of Appellant's deemed denial of its new claims for refund claiming California regular 8 9 incremental research credit. The big picture here for 10 2003 and 2004, those are barred by statute of limitations. 11 But Appellant can go forward with the 2005 through 2008-B 12 as it has under its September 2020 claim, which was deemed 13 denied and appealed.

And as mentioned, the parties agree that the 2020 claim was timely filed. Respondent opened an audit. Appellant submitted the materials related to its opening brief, but it did not substantiate that it was a zero gross receipts taxpayer or otherwise substantiate its California 23609(h)(3) gross receipts. Appellant deemed the claim denied prior to the completion of that audit.

After six months, a taxpayer is entitled to consider a claim deemed denied and then file for an appeal. But the act of filing an appeal it is not a substitute for substantiating the claim.

I'm going to move onto qualified research

1 expenses now. With Appellant's wages and other expenses, 2 you know, the issue as stated I think we -- you know, 3 Mr. Fix talked a bit about the -- the footnotes here, and 4 Respondent is -- the parties are in agreement that for 5 2006 through 2008-B, the wage -- the wage qualified 6 research expenses for those years are 75 -- \$75 million 7 roughly. Those are fine. Okay.

8 As noted, the 2003 and 2004 taxable years are not 9 properly before OTA. So the answer to whether Appellant 10 has substantiated those, I mean, we have to answer that 11 question no. And based on Appellant's exhibits, the new 12 exhibits, I think it's Exhibit 21, I'll discuss the 2005 13 taxable years the wages for 2005. But for purposes right 14 now I'll, you know, Respondent is willing to say that the 15 2006 through 2008-B taxable years, the wage QREs we're 16 okay with those. That's consisting of roughly \$76 million 17 in wages.

The 2004 wages, again, 2004 is barred by statute of limitations, and it's not part of the September 2020 claim. The wages for 2005, now Respondent is willing to accept the actual wages for 2005. But as far as the wages that rely on estimated locations of federal employees, we do not -- we do not acquiesce to those. Whether for the 2000 --

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So the second issue, of course, here is whether

1 2003 through 2008-B taxable years whether EDS is entitled 2 under Cohan to estimate a portion of its California 3 qualified research expenses. First, again, 2003 and 2004 re-barred by statute of limitations and not properly 4 5 before OTA. So the question to that question for those 6 years is no.

7 And as for the QREs relating to the September 2020 claim, the estimates for 2005 8 9 through 2008-B taxable years, the answer is still no but 10 for a different reason. It should be obvious that 11 California research must be performed within California 12 because Section 23609(c)(2) declares that mandate loud and clear. 13

14 Appellant's supply and contract expenses are not 15 eligible as they are based on multiplying Appellant's 16 federal supply and contract expenses by a -- an estimate 17 of California percentage of wages. It's not exactly 18 Appellant's apportionment -- California apportionment, but 19 it is a -- it is not based on actual California qualified 20 research expenses. Appellant, quote, "Allocated expenses 21 to California applying company-wide percentage wages in 22 California to the qualified research and expenses. This 23 does not meet the statutory or record keeping 2.4 requirements. 25

So as for the 2005 wages, these are also in part

1 based on estimated locations within the United States, 2 rather than actual locations within California. I believe 3 Appellant called them the "none-provided category." But in the GM versus Franchise Tax Board Case, the California 4 5 Supreme Court stated that the law requires actual 6 California research expenses, rather than apportioned 7 federal research expenses. Nowhere in the statute does 8 the legislature indicate that it wished to apply a 9 different rule based on apportioned rather than actual 10 contributions to research.

11 So let's talk a bit about the 2005 wages that 12 Appellant now included in Exhibits 100 and 101. And like 13 Respondent said, there looked to be about \$34.5 million 14 that were based on actual employee wages earned within 15 California. But they've also included this proportional 16 allocation of the none-provided location wages, which it's 17 not based on an actual location within California. These 18 appear to be those wages where Appellant estimated their 19 location within the United States. And that's not good 20 enough. That does not meet Appellant's burden.

The statute requires expenses to have occurred within California. An estimate of where in the United States that occurred, well, that doesn't meet the statutory requirement. And this would be analogous to the situation that the California Supreme Court in GM versus Franchise Tax Board called absurd, that is the State of
 California giving a tax credit based on expenses that did
 not occur within California.

Appellants then based its contract and supply 4 5 wages as a slice of its federal estimated contract and 6 supplies. And again, the Supreme Court held that we don't 7 do that in California. We don't hand out a tax credit for something that happened somewhere else. Moreover, 8 9 Appellants have talked about Cohan. Cohan only allows for 10 a reasonable estimate of expenses. It's not reasonable to 11 base an expense for California on wages or supplies or 12 contract expenses paid in Michigan or Ohio or Texas or none provided. It's not reasonable, and it's a result the 13 14 California Supreme Court characterize as absurd.

Analogous to General Motors where the Supreme Court observed that basing a California tax credit on out-of-state expenses would benefit corporations without California tax liability. And Respondent doubts the legislature intended such an absurd result when it wrote that statute.

21 Regarding Appellant's 45 percent concession 22 related to the final federal determination, Respondent 23 will accept that concession with respect to 2006 -- well, 24 I guess 2005 through 2008-B actual wages. But Respondent 25 cannot accept the federal determination with respect to 1 the contract and supply expenses or the none-provided 2 category.

3 And I'll discuss in a moment, but Respondent cannot accept a final federal determination relating to 4 5 California 23609(h)(3) gross receipts. Because while 6 California conforms to the calculation method, California 7 does not conform to the federal definition of gross receipts that go into that calculation. In sum for QREs, 8 9 Appellant is not entitled to the estimating QREs for the 10 2005 through 2008-B taxable years, and the 2003 and 2004 11 taxable years are barred by statute of limitations.

12 So the allowable wage QREs are roughly, when considering the concession, \$19 million for 2005, \$28.1 13 14 million for 2006, \$28.4 million for 2007, and 19.1 for 15 2008-A, and \$241,000 for 2008-B. Though, expenses are 16 just one aspect of the calculation of the California 17 research credit, and Appellant has a major substantiation 18 of gross receipts problem. With respect to gross 19 receipts, the first question was whether EDS substantiated 20 its based-amount components, its fixed-base percentage. California 23609(h)(3), gross receipts from the sale of 21 22 the property, its average annual gross receipts and base 23 amounts for each of the taxable years at issue. 2.4 And the simple answer here is no, they have not.

25 But to explain that answer I will map out and answer three

basic questions. What are California 23609(h)(3) gross receipts? Why do Appellant's have California 23609(h)(3)gross receipts? And why do 23609(h)(3) gross receipts matter?

5 First, I should remind everyone that tax credits 6 are a matter of legislative grace, and taxpayers bear the 7 burden of proving they are entitled to the claimed tax credits. Statutes granting credits are to be construed 8 9 strictly against the taxpayer with any doubts resolved in 10 FTB's favor. So the burden of proof is on Appellant. And what have they done with that burden? They've avoided 11 12 both acknowledgment and identification of their actual 13 California 23609(h)(3) gross receipts.

14 So let's start with the definition of gross 15 receipts. Here's what they are. Property. That's what 16 the statute says. It doesn't state tangible personal 17 property. It doesn't state intangible personal property. 18 We're talking about property and whether it's necessary to 19 look beyond the plain language of Revenue & Taxation Code 20 Section 23609(h)(3). In this appeal it's not. The 21 statute is clear. These words matter. And so I'm going 22 to read them directly into the record.

23 23609(h)(3) states, Section 41(c)(7) of the
24 Internal Revenue Code relating to gross receipts is
25 modified to take into account only those gross receipts

1 from the sale of ordinary property -- from the sale of 2 property held primarily for sale to customers in the 3 ordinary course of the taxpayer's trade or business that 4 is delivered or shipped to purchaser within the state, 5 regardless of FOB point or other condition of sale.

6 Again, we are talking about property. The 7 legislature's deliberate word choice made no distinction 8 as to the type of property includable. Property is a 9 broad and inclusive term. It is not limited to just 10 tangible property or intangible. It is both. The 11 California Supreme Court in GM versus Franchise Tax Board 12 supports FTB's position that 23609 is not tied to apportionment principles under Chapter 17. 13 The 14 legislature could have used the term tangible personal 15 property. It knows how to say so.

16 We know the legislature knows how to say tangible 17 personal property because it did say so in a different 18 statute, Chapter 17, Section 25135. It chose not to in 19 23609(h)(3), and it did not tie 23609 to Chapter 17. Had 20 the legislature wanted to tie 23609 to apportionment 21 principles, it knows how to say so. And it did not say 22 so. Back in 1992 -- back in the 1992 legislative session, 23 any language attempting to tie the 23609(h)(3) to 2.4 apportionment principles died with those bills in 1992. 25 The legislature then put forth three bills to

1	modify the language again in 1993. In 1993, the language
2	of those bills never had any connection to Chapter 17 or
3	25135. And because the language is clear, we need not
4	read into it. In Lennane versus Franchise Tax Board, the
5	legislature is presumed to have meant what it said in the
6	plain meaning of the statue governs. The legislature said
7	property. And the plain meaning of property includes any
8	type of property. And that's the whole case right here.
9	It's very simple because 23609(h)(3) gross receipts
10	include tangible and intangible property, and Appellant's
11	claim is unsubstantiated. They failed to carry their
12	burden of proof, and the Appellant is not entitled to the
13	research credit.
14	And with this broad definition of property,

with this broad definition of property, 15 here's why Appellant's have 23609(h)(3) gross receipts. 16 Appellant has argued the following opposing position. In 17 the June 2012 claim, it claimed a billion dollars of 18 average annual gross receipts in each of the 2006 through 19 2008-B taxable years, and \$750 million in average annual 20 gross receipts in 2005. In its May 2019 brief, it claimed 21 to have zero dollars of average annual gross receipts 22 because it mistakenly excluded intangible property 23 receipts, but it has some unidentified amount of 24 intangible receipts.

In its September 2020 claims, it stated that

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those were based on its arguments in May 2019 brief. In the appeal of the September 2020 claim, Appellant's supplemental brief claims \$67 million in tangible property receipts and also some unidentified amount of intangible receipts. It claimed those \$67 million intangible property receipts are de minimis, and no matter what happens they would get all of the credit they claimed.

8 Respondent disagrees. Appellant admits it has 9 California 23609(h)(3) gross receipts in the form of 10 tangible property. Appellant further eroded its position 11 by admitting that property in 23609(h)(3) means tangible 12 and real property. It admits it has 23609(h)(3) gross 13 receipts in the forms of tangible and real property. But 14 the problem remains that Appellant has failed to identify 15 and allow examination of its intangible property receipts. 16 This is Appellants burden, which it failed to carry.

17 In addition to Appellant's admissions of having 18 property gross receipts, Respondent can establish from 19 publicly available information from the Securities and 20 Exchange Commission, the US Patent and Trademark Office, 21 United States Department of Labor, the United States Court 22 of International Trade, and the Internal Revenue Service 23 that documents from those sources all indicate Appellant 2.4 had both tangible and intangible property receipts. 25 Starting with the U.S. Patent Office. As stated

1 in their opening brief, Appellant sought and received 2 dozens of patents for tangible products and intangible 3 products. Many for system method and computer program products and specifically for system method and computer 4 5 program products for determining wall's thickness. That 6 is for computer-aided design and manufacturing software. 7 It's the CAD-CAM software we heard about in the testimony 8 this morning.

9 U.S. Trademark Office. Appellant sought a 10 trademark protection for a computer software used in 11 computer-aided design and computer-aided manufacturing. 12 Again, that's CAD-CAM software. This is Trademark Number 13 To get a trademark one must disclose how it 65070913. will be used in interstate commerce. EDS made sworn 14 declarations of its bona fide intent to use the mark in 15 16 interstate commerce and included specimens of how the 17 trademark is used in commerce for computer software.

The trademark is affixed to the CD roms and used in interstate commerce. And Appellant renewed that same trademark 75070913 in 2007, demonstrating its continued intent. The specimen showing its use in interstate commerce is labeled 2005 or as we heard this morning, maybe it's 2005, maybe it's 2006.

Internal Revenue Service. Appellant had several
 audits and several IRS Form 886 Revenue Agent Reports.

1	The IRS contracted with specialist software engineers at
2	MITRE Group who specifically examined Appellant's
3	none-internal use software applications; those software
4	programs Appellant held for sale, lease, or license. For
5	example, those software applications included an excam, a
6	computer-aided manufacturing software, and drafting and
7	geometric dimensioning tolerancing software, the same type
8	of CAD-CAM computer software products for which Appellant
9	received U.S. patent and trademark protection.
10	The SEC 10-K for 2003. Appellant's 2003 10-K
11	publicly disclosed the same NX CAM, CAD-CAM computer
12	software its SEC filing. With respect to the CAD-CAM
13	software, software revenue is generated primarily by the
14	sale of perpetual software licenses. And the 10-Ks refer
15	to more than simply CAD-CAM software. The 10-Ks refer
16	the 10-Ks differentiate between services and products.
17	The 2007 10-K application talks about application
18	development. We create new applications providing full
19	life-cycle support through delivery. These are custom
20	applications development.
21	Among Appellant's primary competitors, it
22	included package software vendors and resellers. The 10-K
23	cautions that our services or products may infringe upon
24	the intellectual property rights of others. With respect
25	to the Cunningham versus Electronic Data Systems Case,

again, it's -- it's not simply CAD-CAM software. Here is a contract -- it's an excerpt of one of Appellant's contracts that illustrate instances of the full transfer of software to client free of licensing fees for, quote, "new software."

6 And in this instance, it was related to airlines, 7 the Department of Labor and the Court of International 8 Trade. In this case of the former employees of Electronic 9 Data Systems versus the Department of Labor, EDS stated 10 with respect to the software that they helped create, with 11 the sales of these products to the customer complete 12 ownership of the products was transferred from EDS to the 13 customer, including all usage and copyrights of the 14 products.

15 The U.S. Department of Labor later determined 16 that EDS had produced both tangible and intangible 17 articles, and clarified that the production of intangible 18 articles can be distinguished from the provision of 19 The Department of Labor concluded that services. 20 significant portion of the workers at EDS were engaged in 21 the production of articles of software. Quote, "The 22 former employees spent a considerable amount of their work 23 time on the development of significant enhancements that 2.4 included new code and the development of new software." 25 The Court of International Trade ordered that the Department of Labor's decision was, quote, "Supported by substantial evidence."

3 These were just a few of the available examples from the public record. They all demonstrate that 4 5 Appellant had intangible software receipts. But it's not 6 Respondent's burden to prove what Appellant's gross 7 That's their job, specifically, the receipts are. taxpayer's burden. But the point here, there is a 8 9 richness and variety of evidence from the public record 10 that Appellant has tangible property receipts and 11 intangible property gross receipts.

12 The Court of International Trade declared Appellant produces significant amount of software that 13 14 Appellant sells to its customers. These are intangible 15 property gross receipts. Appellant hasn't identified 16 those intangible property receipts. They are 17 unsubstantiated and Appellant has failed to carry its 18 burden of proof. What we do know is that Appellant's 19 average annual gross receipts are probably somewhere 20 between the \$67 million in tangible and real property it 21 claimed in its supplemental brief and the \$1 billion, 22 \$1.15 billion, \$1.16 billion per year that they claimed 23 that they reported with their June 2012 claim. 2.4 Appellant had California 23609(h)(3) gross 25 receipts, and Appellant's failure to include them in their base amount components has made an accurate calculation of the regular incremental credit impossible. We know they had gross receipts in their startup base years. They claimed \$475 million, which they admitted they were not using their actual California gross receipts, but they had some amount of California gross receipts in their base years.

8 The June 2012 claim included a billion dollars of 9 average annual gross receipts in each of the 2006 to 10 2008-B taxable years. Again, they admitted that those 11 were improperly calculated, that they are not based on 12 their actual gross receipts, but they have not 13 substantiated what they actually are. They admit to 14 having some -- as yet unidentified amount of intangible 15 software gross receipts. The public documents demonstrate 16 they had software receipts and software sales that could 17 be distinguished from services.

18 When it comes to their intangible property 19 receipts, Appellant has chosen to ignore the obvious. 20 They're refusing to address their unpleasant facts that 21 multiple sources, apart from EDS, agree that they have 22 these software receipts. But denial doesn't carry their 23 burden of proof. Appellant needs to prepare its 2.4 accounting in sufficiently usable form and detail to prove 25 entitlement to the California research credit. And that

1	includes identifying their 23609(h)(3) gross receipts,
2	that it's difficult, or that it occurred many years ago,
3	or that it's different for federal purposes that's
4	immaterial. This is Appellant's burden.
5	I will briefly mention de minimis gross receipts.
6	Appellant had claim that they had de minimis gross
7	receipts that they could but de minimis gross receipts
8	are defined by the Treasury regulations as anything under
9	\$25,000. Appellant was calling \$67 million de minimis,
10	but Appellants got far more than di minimis gross
11	receipts. And they can't exclude these gross receipts in
12	order to try and claim fall under Legal Division Guidance
13	2012-3-1.
14	I've talked about what gross receipts are and why
15	they had them. Now, here's why gross receipts matter.
16	EDS has substantiated so has EDS substantiated its
17	fixed-base percentage, California 23609(h)(3) gross
18	receipts from the sale of property, average annual gross
19	receipts, and base amount for the taxable years? The
20	simple answer is no to each, for the simple reason that
21	gross receipts are required for each of these base-amount
22	components, the fixed-base percentage, 23609(h)(3) average
23	annual gross receipts and base amount.
24	And I want us all on the same page here because
25	gross receipts is the case. First, I've talked a lot

about what 23609(h)(3) gross receipts are. They are 1 2 average annual gross receipts are just that. It's the 3 average of the prior four years gross receipts. Second, 4 the base percentage for this taxpayer relies upon a 5 calculation of the startup statutory formula which uses a 6 base year's gross receipts in the denominator of that 7 fraction and the base year QREs in the numerator. So 8 again, gross receipts are required for this calculation.

9 Third, the base amount is then the product of a 10 taxpayer's fixed-base percentage and the 23609(h)(3) 11 average annual gross receipts. So when gross receipts 12 aren't properly substantiated and reported, a taxpayer 13 cannot make one, a fixed-base percentage calculation; two, 14 an average annual gross receipts calculation; and three, 15 cannot make a base amount calculation. Practically 16 speaking, the base amount is a hurdle. And if my left 17 hand here is a hurdle and my right hand is the taxpayer's 18 stack of QREs, when you push them forward and they impact 19 the hurdle, only those QREs that exceed the hurdle are 20 allowed. So in this instance just the fingers. Okay. 21 And the fingers, that part, that is a way the credit is 22 then based on.

And that base amount is what a taxpayer must exceed in order to claim California regular incremental research credit. Here, the word incremental means an increase over the base amount. That's what Congress wanted in adopting the regular incremental research credit, and that's what the legislature wanted with federal conformity.

5 So gross receipts are imperative. Properly 6 identifying them is mandatory for calculation of each of 7 the base amount components and therefore, mandatory for 8 calculation of the California regular incremental research 9 credit.

10 In the case of Quebe versus United States, the 11 Court held that a taxpayer that had assigned itself 12 fixed-base percentage had not substantiated its right to 13 the regular incremental research credit. To substantiate 14 the credit, a taxpayer must come forward with both QREs 15 and gross receipts evidence demonstrating they are 16 entitled to use the startup base period to calculate their 17 fixed-base percentage and bas amount.

18 As OTA reiterate in the Appeal of Pino, a 19 taxpayer shall keep such permanent books of account or 20 records as are sufficient to establish the amount of a 21 credit claimed, and that the taxpayer must retain records 22 in sufficiently usable form and detail to substantiate the 23 expenditures claimed are eligible for the credit. 2.4 Appellant has not properly identified or substantiated its 25 California 23609(h)(3) gross receipts.

1 Perhaps most telling, Appellant has no 2 contingency plan. It has never said we don't think it 3 applies because we have this giant. We're not base sensitive. We have so much OREs, but here -- here it is. 4 5 Here's, you know, here's the amount of intangible property 6 receipts just in case we are wrong on our interpretation 7 of the definition of property for California gross receipts under 23609(h)(3). 8

9 Their supplemental brief included a new 10 spreadsheet that radically altered their zero gross 11 receipts position and now identifies tangible and real 12 tangible properties. But it does not now identify 13 Appellant's intangible software receipts. So Appellant 14 failed its burden of proof, and it is not entitled to the 15 California regular incremental research credit.

16 Whether EDS is -- Issue Number 2 under gross 17 receipts, whether EDS is allowed to use the maximum 18 statutory fixed-base percentage of 16 percent when 19 computing its California regular incremental research 20 credit for the tax years. Appellant is not a zero gross 21 receipts taxpayer and Legal Division Guidance 2012-3-1 22 does not apply. I think that's the only place where FTB 23 said use 16 percent. Okay.

The internal revenue code section 41(c)(3)(C) is not an election. One cannot simply assign themselves a 1 fixed-base percentage. It is based on the facts of a mathematical calculation. A calculation is mandatory 2 3 under the statute. If the taxpayer has an unsubstantiated fixed-base percentage, it's not entitled to the research 4 5 Appellant's supplemental brief stated that it was credit. 6 not required to substantiate its fixed-base percentage 7 because they're just going to rely on Suder versus Commissioner. 8

9 But nowhere in Suder does it say that the 10 taxpayer did not make the calculation. The taxpayer may 11 have had a 16 percent fixed-base percentage, but it does 12 not state that the taxpayer did not make a calculation of 13 that. In the context of the calculation, Quebe says the 14 taxpayer is obligated to substantiate the right to the 15 credit. And the IRS would treat Appellant's 16 unsubstantiated fixed-base percentage as follows: If a 17 taxpayer cannot prove their fixed-base percentage, a 18 complete disallowance of the research credit is required, 19 even though the maximum fixed-base percentage is 20 16 percent.

21 Remember, Appellant used 16 percent of its own 22 accord because it was incapable of making the actual 23 calculation in the absence of identifying its California 24 23609(h)(3) gross receipts. Appellant's argument that 25 it's okay to use 16 percent because it's the least 1 favorable to the Appellant is disingenuous. The reason 2 they made that argument initially was because of their 3 zero gross receipts position. Their unsubstantiated 4 reporting of a zero-base amount means there is no hurdle 5 to exceed.

6 Even if they used a more favorable base percentage, like a 3 percent. Multiplying 3 percent or 7 16 percent by a zero -- by zero gross receipts means zero. 8 9 There is no base amount to exceed. So saying that it 10 is -- it benefits Franchise Tax Board somehow, that whether we use this -- this no hurdle is -- it's 11 12 disingenuous because it doesn't take into account the -there were other facts such as the -- the QREs and their 13 14 actual California gross receipts.

15 Yet, as Respondent discussed in its supplemental 16 brief at pages 20 and 22 -- 20 to 22, a properly 17 substantiated base amount can and would change Appellant's 18 regular incremental research credit. The fixed-base 19 percentage calculation is mandatory. The Research Inc. 20 Case states that a taxpayer must make a fixed-base 21 percentage calculation. If they can't, they're not 22 entitled to the research credit. And if that calculation 23 is over 16 percent, then 16 percent applies. But they must make a calculation. It's not an election. 2.4 25 Issue 3 under gross receipts, whether EDS'

1 average annual gross receipts for each of the tax years 2 were large enough to produce a calculated base amount 3 greater than the statutory minimum base amount. What we're talking about here is a concept called base 4 5 sensitivity. Is Appellant base sensitive? That's the 6 idea that no matter what Appellant does, Appellant has so 7 many QREs that it will exceed its base amount by such a large margin, it will generate maximum amount of credit. 8 9 But this calculation does not exist in isolation.

10 Appellant's QREs are not set in stone. The base 11 amount when properly calculated will rise and there will 12 become a point where Appellant has fewer and fewer QREs because they are based on federal numbers, or they are --13 14 they're based on a none-provided location, and the QREs 15 run headlong into the base amount, and they may fail to 16 exceed it. Yet, any answer on Appellant's actual base 17 sensitivity is unknowable without Appellant's proper 18 inclusion of its 23609(h)(3) gross receipts.

We have Appellant's representative's statements on gross receipts, but Appellant has base amount components that are unsubstantiated because Appellant has failed to demonstrate what they actually are. Appellant put forth hypotheticals in their briefs, but Appellant's hypotheticals in the briefs were -- they don't take into account removing Appellant's QREs for the -- the essentially apportioned QREs, that none-provided wages in
 2005 year or the contract or supply QREs for 2005
 through 2008 taxable years because those are all based on
 apportioned federal QREs.

5 We discussed the GM versus Franchise Tax Board Case previously where the California Supreme Court held 6 7 that inclusion of apportioned items would create an absurd result. So Appellant is left with wages of -- QRE wages 8 9 of \$19 million, \$28 million, 28 million, and \$19 million 10 for 2005 through 2008-A. And that makes it much harder to 11 exceed a properly calculated base amount. And if we 12 could, we would add to that the substantial intangible 13 gross receipts from the sale of software, but they didn't 14 tell us what those were.

15 And remember, for example, the Court of 16 International Trade stated that EDS had substantial 17 software sales. Well, the software sales don't have to be 18 much. Respondent's supplemental brief put forth a 19 hypothetical on base sensitivity. If just one-sixth of 20 the initially claimed \$1 billion average annual gross 21 receipts from the June 2012 claim were related to 22 intangible software receipts or \$166 million out of that 23 \$1 billion, that would give Appellants a hypothetical base amount of \$26.6 million, which Appellant's \$28 million in 2.4 25 2006 would then exceed by just \$1.4 million giving

Appellant a credit of about \$200,000, which is very different from the \$5.6 million that it alleges in this appeal.

And let's not forget to add in those tangible 4 5 property receipts that they have just admitted to. Of 6 course, this was just a hypothetical. In the real world, 7 Appellant has failed to substantiate its intangible gross receipts and therefore, each of its base amount 8 9 components, fixed-based percentage, average annual gross 10 receipts, and its base amount. A calculation is thus 11 impossible, and Appellant is not entitled to the 12 California regular incremental research credit.

13 Finally under gross receipts, whether the duty of 14 consistency applies to EDS' fixed-base percentage average 15 annual gross receipts and base amount for each of the tax 16 years. OTA has recognized the duty of consistency in 17 precedential decisions in the Appeal of Chen and Chi and 18 Appeal of Davis and Hunter Davis. It generally precludes 19 a party from gaining an advantage by taking one position 20 and then seeking a second advantage by taking an 21 incompatible position where one, the taxpayer represents 22 something upon which FTB relies -- sorry -- one, the 23 taxpayer represents something, two, upon which FTB relies, 2.4 and three, the attempt by the taxpayer to change the 25 previous representation after the statute of limitations

has run in a way that harms Franchise Tax Board.

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2 Here, for example, Appellant represented that it 3 had 400 average annual gross receipts of \$475 million in the 1998 taxable year. FTB allowed Appellant credit based 4 5 on this representation, and Appellant changed the 6 representation to we have zero gross receipts. The harm 7 is by granting of an unsubstantiated tax credit. It's not the difference between \$475 million and zero, because of 8 9 zero gross receipts. It is a difference between \$475 10 million and substantiated. If it's unsubstantiated they cannot make a calculation. 11

12 Based on Appellant's representations of 13 unsubstantiated gross receipts, that tax year should have 14 resulted in a complete denial of the regular incremental 15 research credit. EDS now alleges it knew it was 16 incorrect. Mr. Fix admitted that EDS was not using its 17 actual California gross receipts, but it filed its tax 18 return under penalty of perjury all the same. Appellant 19 didn't substantiate or otherwise correctly report its 20 California at 23609(h)(3) gross receipts.

Appellants have claimed California gross receipts in their base years. Respondent has shown Appellant has California gross receipts in the taxable years at issue. Again, without knowing their actual California gross receipts, Appellant cannot calculate a base amount, and we

1 will know whether and to what extent Appellant exceeded or 2 failed to exceed that uncalculated base amount. 3 I will briefly touch on Appellant's enterprise zone hiring credit claim. Appellants have stated that 4 5 there's a single zone, that the statue does not create a 6 single zone where enterprise zone hiring credit can be 7 used irrespective of where it was generated. Rather, the statute calls for isolated consideration of only business 8 9 income arising from an individual zone when determining 10 allowable credit. 11 The law does not allow a taxpayer to use a credit 12 generated in a particular zone to offset income earned 13 outside that zone. For example, if a taxpayer earns 14 credit in a zone, such as Bakersfield or Fresno, it cannot 15 syphon that credit off from those enterprise zones and use 16 that credit against business income in Los Angeles or San 17 Francisco. Only attributable business income from the 18 individual enterprise zone can be considered to represent 19 all the income of the taxpayer subject to tax. 20 The credit that can reduce tax shall not exceed 21 the amount of tax which would be imposed on the taxpayer's 22 business income attributable to the enterprise zone 23 determined as if that attributable income represented all 2.4 of the income of the taxpayer subject to tax under this 25 part. It is a special calculation for determining the

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credit attributable to each particular enterprise zone, a
 zone-by-zone bases.

3 It's not taking all the taxpayer's income, but all of the income attributable to a particular enterprise 4 5 Look at the structure and the operation of each zone. individual enterprise zone. For the relevant tax years, 6 7 there were roughly 42 separately designated enterprise zones in California, each designated by the Department of 8 9 Housing and Community Development, HCD. These zones were 10 not funded by HCD or any other state agency. Each 11 community containing one of those 42 zones provided their 12 own funding and their own staffing of their enterprise 13 zone.

14 To ensure success, the community had to maintain 15 a substantial and sustained level of targeted economic 16 revitalization to ensure the success of their particular 17 The communities were accountable for their zones. zone. 18 They had to achieve their own locally-based goals. 19 Clearly the development of a viable, profitable, and 20 sustainable businesses within a particular zone is 21 supported by matching tax credit with attributable income 22 and corresponding tax liabilities within that particular 23 zone.

How would this objective be achieved if the credit is earned in one place and syphoned off to another? 1 It wouldn't. Appellant's interpretation, in addition to 2 being contrary to law, it would be to the detriment of the 3 community that funded and staffed the enterprise zone if 4 Appellants could take what they had extracted and used it 5 against business income elsewhere.

6 And with respect to Appellant's 25137 petition, 7 that doesn't apply here. Revenue & Taxation Code Section 8 25137 may be invoked only where the standard apportionment 9 and allocation formula does not fairly represent the 10 extent of a taxpayer's activities in this state. The 11 Uniform Division of Income for Tax Purposes Act or UDITPA 12 applies to Chapter 17, Article II, Section 25137. The enterprise zone hiring credit appears in Chapter 3.5. 13 14 UDITPA does not apply.

15 The reference to UDITPA in the enterprise zone 16 hiring credit statute is for the limited purpose of 17 apportioning business income attributable to the 18 enterprise zones to calculate the limitation on the 19 enterprise zone credit. It is not for apportionment on a 20 multistate level. The enterprise zone hiring credit 21 formula operates as a credit limitation, not a multistate 22 apportionment method.

And this concludes Respondent's argument, and Respondent reserves any remaining time from the hour and a half for its closing statement. Thank you.

1 JUDGE HOSEY: Thank you. 2 I think we're going to hold questions from the 3 Panel until after, Mr. Fix, your rebuttal if that works. I would request that you address the easy credit issues in 4 5 your rebuttal if that works for you. 6 MR. FIX: I'm fine doing that, assuming I have 7 enough time. I'd rather --8 JUDGE HOSEY: Okay. 9 MR. FIX: -- address R&D first. 10 JUDGE HOSEY: Yeah. Whatever you would like to 11 address. Hold on. 12 MR. FIX: Yeah. 13 JUDGE HOSEY: Okay. Begin when ready. 14 MR. FIX: Yeah, I think the easy credit is addressed just fine in our briefs, so I'll focus on the 15 16 R&D. 17 JUDGE HOSEY: Okay. Thank you. 18 19 CLOSING STATEMENT 20 MR. FIX: Okay. Thank you. 21 So I'd like to address -- I'm going to address 22 his arguments in order and then kind of bring it back to 23 how does this -- what does this matter? Does it impact 2.4 all the different outcomes that we have on the summary or 25 not, to kind of bring it home in terms of what issues you

need to decide with respect to each of one of these refund 1 2 amounts. 3 So let's start with -- just in order, jurisdiction. Respondent seems to say that you don't have 4 5 jurisdiction under the OTA's Section 30103. But 6 30103(a)(4) specifically says if FTB fails to act on a 7 claim for refund within six months, you can appeal to the OTA, and that's what we did. And it's not that we waited 8 9 until six months had passed and didn't want them to have 10 the opportunity to do that. In fact, they had, you know, 11 our original claim was filed back in 2012. We've gone 12 through a full audit of the QREs. The QRE amounts never changed. 13 14 Really, the only thing that changed was the 15 method of computation, but the underlying information was 16 the same in terms of the underlying QREs. We had provided 17 the auditor assigned to the claim, the secondary claim, 18 all the information that was provided with respect to --19 at OTA. All 99 exhibits we're talking about, they had 20 access to it. And what did they do? They sat on it for 21 over a year.

At some point after ten years, taxpayers should be allowed to appeal it. By statute if we're allowed to appeal to the OTA, it had jurisdiction. We can't be held prisoner by an agency that might have constraints on resources or decides to prioritize other cases. I think
 ten years is enough.

3 Second, in terms of saying that there's a different position and mentioning the substantial variance 4 5 doctrine, I think it's clear that this is not 6 substantially the computation under the regular method or 7 the AIC, they are both mathematical ways to compute an R&D credit under the same statute. This is not a new legal 8 9 This is to be compared to the substantial theorv. 10 variance cases that have disallowed taxpayers from 11 essentially coming in and saying I'm claiming an easy 12 credit on my original refund claim, and now I'm actually going to change my position. 13

14 I'm going to claim a different -- completely different credit under a different section at court. 15 I'm 16 going to claim an R&D instead of easy credit. That's not 17 the case. Also the cases that talk about substantial 18 variance involve taxpayers that are requesting for 19 additional QREs that the agency did not have a chance to 20 That is not the case for us. Same OREs the review. 21 entire time. It's just a matter of computation. And so 22 it's simply a method of computation. It's not a new legal 23 guide, you know, a new legal theory.

And the point where Respondent tries to point out that the legal ruling where the FTB changes its position with respect to who can -- who can use the regular method of computing an R&D method. In 2012, it's three months after the 2012 claim was filed. Well, the taxpayer was not aware of that. It's simply guidance issued by the FTB. It's not in the statue. So if the taxpayer is looking in the statute, there's no change.

7 The taxpayer was aware of the longstanding position by the FTB, which is essentially, if you have 8 9 zero gross receipts, can't use the regular method. 10 Therefore, you have to compute it using the AIC method. 11 That's what we were doing. Once we figured out that that 12 was incorrect and even the FTB auditor said you can't use 13 that, we were -- we were defaulted to the only position 14 left. Now, the important part is that the refund claim 15 itself didn't say we are only claiming refund claims under 16 the AIC method. No. The refund claim specifically says 17 we are claiming R&D credits that we generated and are 18 allowed to utilize.

The fact that the method of computation, the mathematical computation involved the AIC method does not mean that is the -- we're limited to that. And in fact, the substantial variance cases talk about not only does it have to be substantially varied in legal theory, but if a taxpayer is either explicitly or impliedly raise the issue, they should be allowed to proceed. I think it's a hard argument to make that we didn't. We didn't even imply that we're entitled to R&D credit or that the FTB was surprised by it when they know we originally claimed for '03 and '04 R&D credits under the regular method, and that at audit they said we can't commute it using AIC. Instead, you're left with the regular method.

8 In terms of gross receipts, sales of property, 9 there were several arguments made. None of them actually 10 point to any numbers. The FTB would like you to believe 11 that we have not substantiated our AGRs, that our business 12 is the sale of TPP or -- or intangibles on tangible personal property; the fact that we have trademarks is 13 14 somehow determinative; the fact that our 10-K say -- use 15 the word services and products, somehow, you know, that's 16 the smoking gun. Labor cases that talk about that 17 there's, you know, there are some sales of software and 18 they are somehow significant, you know, determination by 19 the Department of Labor.

All these are just, you know, anecdotes and examples. None of them actually tie to the actual question in the statute, which is how much gross receipts from sales of property held for sale to customers were in California? And we have come forward and met all of the requests for information at this point where we've provided actual substantiated work papers for these years by entity, by receipt, by type, and it shows that nowhere are the sales of a property close to the threshold that would impact our R&D credit. It's just not there.

5 So the fact that you have some sales of 6 intangible software on TPP, yes, we've already admitted 7 that. It's in our work papers. It's presented there. 8 Ms. Kelly Nall testified to that that all those sales of 9 software -- this CAD-CAM that the FTB is banking on --10 that is simply part of an affiliate. That was not the 11 core business. It was sold in '04. And even when it was 12 part of the combined group, it was such a small part of 13 the affiliated group. We're talking about a company with, 14 you know, over \$16 billion in service receipts. Okay.

15 Just to put it into context, you know, instead of 16 just talking in hypotheticals and saying significant, 17 let's put actual numbers. Because we actually provided 18 work papers, contemporaneous business records that show 19 the actual receipts. We show the actual receipts for the 20 specific entity that they're so worried about, 21 Unigraphics. And we show how much we're in California. 22 And those numbers are small.

And when he says that we use the word de minimis and de minimis is -- you know, how could \$67 million could be de minimis? Well, when you're talking about a company that in totality has close to \$20 billion, yeah, it's de minimis. It's less than 3 percent. And so more importantly the entity that all of the information that he's providing and focusing and trying to make appear larger than life related to Unigraphics was so small.

6 Let me give you actual numbers that are in 7 Exhibit 97 that actually have the gross receipts. Not 8 just everywhere because most importantly it's gross 9 receipts in California. Unigraphics in 2001 had a total 10 of \$6 million of sales of property in California. Okay. 11 We're not saying \$6 million everywhere, in California. То 12 take it a step further, do you know how much receipts they 13 had in California also from services? Because this 14 specific entity didn't just sell, you know, off-the-shelf 15 software.

16 They also provide services. In totality, they 17 had \$14.9 million in that year. \$14.9 million, that's 18 nowhere close. It doesn't bring you closer to having 19 enough AGRs. Even if for some reason you wanted to 20 re-characterize our service receipts into something else 21 that they're not, you would still not get there. But the 22 problem is that you can't make all these speculations and 23 say well, they haven't substantiated what their actual 2.4 numbers are and they -- they must be significant because 25 this case from the Department of Labor said so.

All those cases one is in a different context. 1 2 Two don't actually give you actual numbers, specifically, 3 for California. And so we actually provided documentation that is reliable, that we have, you know, someone from the 4 5 company where they're close to 35 years that testifies to 6 the business and confirm that these are reliable 7 documents. And these reliable documents actually provide 8 what the sales of property are.

9 And so to say that those are reliable, what more 10 do you want from the client? You know, the Bayer case 11 talked about you can't compel a taxpayer to, you know, go 12 along with these herculean requests by the government. At some point you've met your burden, and we have, because 13 14 these same numbers were audited for financial purposes and 15 for federal purposes. And I would have hoped that we 16 wouldn't get to this point because the FTB at prior 17 audits, which Respondent focuses on for 1988 and other 18 years where the EDS miscomputed their -- their gross 19 receipts by simply apportioning their total receipts even 20 though they were service receipts and apportioning them, 21 which they shouldn't be in there, the FTB auditor 22 identified it and said this is wrong. This is incorrect. But actually took a step further and said let me 23 2.4 look at the client the taxpayers provided me, which is 25 returns that shows total gross receipts for the company

1	and how much cost of goods sold are associated with sales
2	in that year, and nowhere and the auditor in our
3	exhibits, the auditor said there's no chance that this
4	could come close to enough to impact the R&D credit. So
5	for the FTB to simply say they haven't substantiated it, I
6	don't know how we could substantiate even further than
7	this. Because all that Respondent has done is simply
8	provide anecdotal examples without actually giving you
9	context. We're providing you context and actual numbers.
10	And again, just one more point in terms of
11	patents and don't be confused by the fact that some of
12	these patents were used by this Unigraph's [sic] entity.
13	There's a lot of patents and it's clear these patents were
14	used as part of the service business. This is a service
15	company, a leader in the service industry. That's
16	those are the receipts, and we have actually provided and
17	substantiated those receipts.
18	Now in terms of fixed-base percentage, Respondent
19	mentions the fact that in earlier years a startup method
20	was used and somehow that's important. Again, the
21	Respondent even admitted the startup method fixed-base
22	percentage that was used in earlier years was incorrect
23	because they used estimated AGR, so no actual. But let's
24	take it a step further. The FTB was aware of this. The
25	auditor identified it and said this is incorrect.

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But again, it doesn't matter because of the type 1 2 of business we're in, we just don't generate enough sales 3 of property, and property include -- you know, it's a nice academic exercise that we went through today in terms of 4 5 real property, tangible personal property, and tangible persona property on TPP. But the bottom line is all of 6 7 that is included in our apportionment work papers. And when you include all of that, it's still below. And so 8 9 for Respondent to simply say you haven't substantiated it, 10 they haven't shown us anything that would contradict what 11 we have provided. None of their exhibits contradict what 12 we have provided.

13 Now, Respondent also would like you to believe 14 that you cannot use the 16 percent fixed-base percentage, 15 that it's a hurdle and that there's a bunch of case, the 16 Quebe case and other cases that talk about that you have 17 to compute your fixed-base percentage in order to claim an 18 R&D credit. And the Quebe case, that's an Ohio case, a 19 district court case. There are a few other cases. All 20 these cases have one thing in common where the -- where 21 the Court said you are -- you have to actually 22 substantiate your fixed-base percentage.

The taxpayer was claiming a fixed-base percentage smaller than 16 percent. They were trying to benefit because the smaller the fixed-base percentage is, the

1	smaller your base amount is, and as a result you would
2	have a bigger R&D credit. But in the one case that's
3	precedential, Suder Case, U.S. Tax Court case, with
4	similar facts where the taxpayer did not have the
5	information to substantiate its fixed-base percentage, but
6	did substantiate that it was in qualified research
7	activities and substantiated its entitlement to R&D
8	credit, the Court expressly denied the IRS' argument that
9	it has to substantiate what its actual number is.
10	Because as the Court said, 16 percent is the
11	maximum. You there's there's no point to to this
12	exercise if they're using 16 percent. So to to try to
13	say that the FTB wouldn't would not be benefited from
14	us using 16 percent is incorrect.
15	Another thing that was said, I just want to point
16	out is not what we're arguing and is not a position that
17	I've read anywhere, which is it seemed to say that you
18	that the argument is that if you have zero only if you
19	have zero gross receipts, you could use the 16 percent.
20	That's I haven't seen that. That's not that's
21	nowhere. The only precedent that's on point that says you
22	can use the 16 percent is the Suder Case. The Suder case
23	does not it doesn't involve the fact that you have a
24	taxpayer with zero AGRs, and as a result it is using the
25	16 percent.

1 16 percent is beyond taxpayers that only have 2 zero gross receipts. We are clearly. You know, we 3 started off by figuring out that our AGRs were incorrectly computed and are estimated. We've made the effort to come 4 5 forward and say, actually, we're a service company. FTB 6 pushed back and said no. You have to substantiate how 7 much gross receipts you have. You're not a zero gross 8 receipts taxpayer. So we have. We provided that and 9 showed them it's still below the thresholds that would 10 impact our R&D credit.

11 We're still using the minimum base amount in all 12 these scenarios. Even in scenarios where they would 13 disallow part of our estimated. We are still below those 14 thresholds. So don't be confused by, you know, the fact 15 that base sensitivity. There is no base sensitivity. 16 Regardless of if we're just stuck with the '06 through '08 17 wage QREs under Outcome 1, or if we get all of them under 18 all scenarios, there is no reduction to our R&D credit 19 with exception of the '08-B year which only generate 20 \$25,000 of R&D credit. It's a short year when it was 21 sold.

That's the only reduction. That shows you we have no base sensitivity. So we've substantiated our QRES. We've substantiated our AGRs. To me, we've met our burden. For -- to create precedent where the FTB can simply come in and say not enough, not enough, I think at some point it is enough. And taxpayers should be allowed to what they are entitled to. And clearly this taxpayer engages in qualified research activity.

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5 Now duty of consistency. As you know, for the 6 duty of consistency to apply, there has to be some sort of 7 whipsawing of the agency. The taxpayer has to have gained an advantage from it. We have established that we have 8 9 not. The fact that in earlier years, prior to '03, we 10 provided calculation that show that the R&D credit, 11 whether when you compute it using actual AGRs and the 12 maximum 16 percent fixed-base percentage or compared to how it was originally filed and audited by the FTB, the 13 14 result is the same. We always end up using the minimum 15 base amount because we don't have enough gross receipts 16 from sales of property, and our Exhibit 97 establishes 17 that.

18 I guess this is still on the same point. Okav. 19 He was saying that we cannot calculate our base amount. I 20 think we've clearly established that we can. Between the 21 fact that we're allowed to use the 16 percent fixed-base 22 percentage and the fact that we have actual AGRs that are 23 reliable from general ledger, we can. The FTB on the 2.4 other hand has not provided any sort of documentation to 25 counter our numbers.

And so just to kind of wrap this up, bringing it 1 back to Outcomes 1 through 4, for us to get the first 2 3 item, \$5.8 million, we only need to answer 3 questions. Remember, duty of consistency, which we have established 4 5 FTB has not been harmed. It has not been surprised. 6 Didn't rely on it, actually audited it. And all these 7 other cases at the OTA when duty of consistency applied, the FTB essentially accepted the return as filed and the 8 9 taxpayer actually benefited from -- from the fact that 10 they weren't audited and they were trying to get double deductions and the like. That is not the case here. 11 12 Two, 16 percent maximum fixed-base percentage, we're clearly allowed to that. See Suder. It's on point. 13 14 To go against that, essentially, going on point federal They have not presented anything to the 15 case law. 16 contrary. 17 And finally in terms of proving Number 3, which 18 is gross receipts -- actual gross receipts from sales of 19 property, we are always going to be below the amount of 20 AGRs needed to meet the minimum base amount under all 21 scenarios. 22 Outcome 2, for us to get another 4.8, we need to 23 get -- that requires the OTA to agree that we have also substantiated '04 and '05 California wages. 2.4 The 25 documentation that was provided for those years is similar 1 to the one for '06 through '08 that was accepted. 2 Obviously, for '04 there is an issue with respect to 3 jurisdiction. However, we believe that jurisdiction has been established for the reasons that I mentioned. 4 5 Therefore, '04 given that there's jurisdiction, we should 6 be allowed the same actual R&D wages for '04. Those are 7 not estimates. And for '05, similarly, we believe those are actual and so should be allowed. 8

9 Outcome Number 3, for us to get an additional 3.2 10 million, this requires the OTA to allow us to estimate 11 our -- our estimated QREs for supplies and contracts and 12 contractor expenses. FTB would like to simply say it disagrees with and doesn't think it's reasonable. 13 I think 14 adopting precedent where you're not allowing it in this 15 case where, specifically, for '06 through '08, they are 16 admitting that our QREs are actual, and we have 17 substantiated them. So meaning we have very detailed 18 information as to where our R&D employees are working.

And to say that supplies wouldn't follow that, or contractor, to me is -- is a problem because you're essentially creating a precedent, Cohan Rule, and making it, essentially, a dead rule. If it doesn't work for EDS, who will it work for? Because the Cohan Rule essentially says, if a taxpayer doesn't have, you know, the exact numbers for their QREs, they can estimate it. Okay.

1 We are better than that. We actually have 2 detailed information by project, by type, by state --3 sorry -- by type, by amount, and by year. And the only thing that's missing for '04 through '08 is the state. 4 5 And so we're not estimating -- we're not starting with 6 these imaginary numbers. We have concrete numbers. And 7 we're simply coming up with a reasonable method. If this is not reasonable, then I ask the question what is? 8 9 Because otherwise you're essentially saying the Cohan Rule 10 stands for nothing.

11 And finally, for Outcome Number 4 that would 12 allow us for another \$2.5 million requires you to agree that we reasonably estimated '03 QREs. And again, we 13 14 admit that '03, even though the underlying documentation is as detailed and reliable on a federal level with 15 16 respect to our supplies and contractors and wages, the 17 problem is that we don't have the R&D wage California 18 ratio to use. So instead with use the California.

But again, this was the methodology that we used in prior years because it's still reasonable, even though it's not as accurate and the '04 to '08 is better. '03 is still reasonable, and it was allowed by FTB in the past. For the FTB now to change its position just because seems to be unfair to the taxpayer that has gone above and beyond for the last close to 11 years to meet its burden.

1	So I simply ask for you to take that into account when
2	considering our case.
3	Thank you.
4	JUDGE HOSEY: Thank you, Mr. Fix.
5	Are you doing okay?
6	THE STENOGRAPHER: Yes. Thank you.
7	JUDGE HOSEY: Okay. We're going to move to
8	questions from the Panel. I'm going to start with
9	Judge Akin.
10	Do you have any questions for the parties?
11	JUDGE AKIN: Let me get the microphone here. I
12	do. Give me just one second to get to my notes. Okay. I
13	have a question for a couple of questions. They are
14	all related for Appellants. So I just wanted to clarify
15	what Appellant's position is regarding whether the
16	definition of gross receipts in R & T Section 23609(h)(3)
17	includes or does not include intangible property.
18	MR. FIX: So thank you. That was addressed in
19	our brief. And the short of it is, we believe that the
20	legislative history implies that if it's simply software,
21	in the sense that you're licensing, that should not be
22	included. And in fact, the focus was for tangible, and
23	that was purposeful in order to provide for a benefit to
24	technology companies in California.
25	But that being said, I don't it does not

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matter for purposes of this case. And the reason for that 1 2 is all sales of software that took place by EDS' 3 subsidiary, Unigraphs [sic], all of that taken into account in our apportionment work papers. And when you 4 5 include all of those sales, we are still below the 6 threshold to impact our R&D credit. 7 JUDGE AKIN: When you say your apportionment work papers, can you direct me to which specific exhibits 8 9 you're referring to? 10 MR. FIX: Yeah. Exhibit 97. So we had provided 11 an Excel file with schedules. You know, there were 12 business record that showed by legal entity, all the total 13 receipts by state, by type for the years at issue and 14 before the purposes of AGRs and totaled all that up in a 15 summary slide for -- to see the total amount when you add 16 up all those receipts. And some of those receipts

17 frankly, we're including not just sales of tangible 18 personal property which those amounts would pick up any 19 sales of CDs, which she references, but also sales of real 20 property.

Even though some of those receipts weren't sales necessarily of inventory, so as part of the business it would be a lot of tangible personal property, real property, that the EDS would have as part of providing services, servers, computers, and the like that it owned and it would lease or use as part of its data centers.
 But obviously, those become obsolete and you sell those.
 That would create just a 4797 sale of business property
 not of inventory.

5 But what we did and the reason why we note that is we're being conservative. We're even including that. 6 7 Take you a step further, we also were including other receipts that are flowing up from partnerships, our 8 9 frankly, service receipts. But for your purposes to show 10 you how not sensitive we are to adding those, when you add 11 them up, it still doesn't rise to the level of impacting 12 our R&D credit.

13 JUDGE AKIN: Understood. Follow-up question on 14 So the numbers that are on Exhibit 97, so the cover that. 15 where you have the totals. Those would not include those 16 numbers, the figures that you have for each of the tax 17 years would not include licensing receipts for licensing 18 of software because it's Appellant's position that that 19 would not be included in the definition of gross receipts 20 for the California research credit. Am I correctly 21 summarizing your position?

22 MR. FIX: That's correct. And licensing -- so 23 royalties, rents, and services are excluded from the 24 definition and frankly, that's the position from all FTB 25 guidance as well. I think what the FTB's position is

1	today is that sales that we had sales of software as he
2	pointed out in exhibits on CDs that those are actually
3	sales of software that are tangible.
4	So whether you're selling software or you're
5	selling actual products, a computer, those should be
6	included. But it is not my understanding that we're
7	disagreeing on licensing. Because if it's a pure license
8	that we get paid for, then it would be included as
9	royalty. He was referencing actual sales.
10	JUDGE AKIN: Okay. Thank you. Just to make sure
11	I'm following correctly, those figures would include then
12	the what you perceive to be the actual sales of software,
13	so the CDs of the software example?
14	MR. FIX: That's correct. Yes. That would be
15	picked up, and you could see the trend going. After '04
16	when Unigraphics was sold, you could see a decline in
17	those receipts for obvious reasons because it was not a
18	core business of ours, and we weren't in the business of
19	selling software. As Ms. Nall testified to, we're a
20	service company primarily generating, you know, over
21	\$16 billion a year in services.
22	The amount of sales of property were de minimis
23	and any any sort of number was associated mostly with
24	Unigraphs [sic] which was de minimis compared to the whole
25	business. And when you even narrow it down even further,

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you know, sales in California, that's just a small number. 1 2 It's -- we're talking like \$6 million as opposed to 3 \$100 million that would be needed to make a difference. JUDGE AKIN: And so the service revenue for the 4 5 other entities besides Unigraph [sic], did that ever 6 include the sale of software? I assume it probably 7 sometimes includes licensing of software, but did it ever include sales of software to those customers as well? 8 9 MR. FIX: My understanding is that the 10 characterization of a sale, whether it's a service, a 11 license, or a sale of TPP is all done -- and correctly 12 done at the ledger level. And that flows to both audited 13 financials 1120 and apportionment work papers. So the 14 answer is the service line would not -- should not include any sales of software. Sales of software would show up as 15 16 a sale of TPP if it was a sale on CD, like off the shelf. 17 JUDGE AKIN: Would it include sales of intangible 18 software, the service line? 19 MR. FIX: No. The service line would include 20 service receipts. 21 JUDGE AKIN: Okay. I think that I'm going to 22 shift directions a little bit. I had one additional 23 question. It's related to the claim for refund. And from what I see in the record it looks like Franchise Tax 2.4 25 Board, their auditor sent a recommendation recommending

disallowing the R&D credit under the alternative
incremental method in -- looks like September 16th of
2015. Did Appellant after Franchise Tax Board sent that
recommendation, ever inform Franchise Tax Board that they
would instead be claiming the regular incremental method,
you know, the credit under that method following the audit
recommendation that was in September of 2015?

MR. FIX: So I believe after the position letter 8 9 by the FTB and we received Notices of Action, those were 10 appealed to preserve our rights. And then were 11 discussions with a bureau within the FTB, the FTB 12 Settlement Bureau. Those did not, you know, go further, and we came back to the OTA and went into briefing. 13 But 14 the underlying point is that our refund claim raised our entitlement to R&D credits. 15

16 And the auditor reviewed both -- the auditor 17 could have just stopped and said the AIC method is not 18 The auditor went further and actually allowed. Done. 19 audited our QREs, audited our AGRs and made a 20 determination for that. Why did he do that? Because it's 21 obvious that if you are not allowing the AIC method, 22 you're allowed the regular, which was implied by the fact 23 that we simply requested in our refund claim R&D credits. 2.4 Whether he used regular AIC is simply a mathematical 25 method of computing it.

JUDGE AKIN: Understood. 1 Thank you. 2 I think that's all my questions for this time. 3 JUDGE HOSEY: Thank you. Judge Lambert, any questions for the parties? 4 5 JUDGE LAMBERT: Hi. I have no questions. Thanks. 6 7 JUDGE HOSEY: Thank you. I just have one question for the Franchise Tax 8 9 Board. The 16 percent only applying to the gross receipts 10 when they're zero for the basis, what's the support for 11 that? Is that in the statute? 12 MR. RILEY: No. I believe the only place that it's ever stated that a taxpayer should use 16 percent is 13 14 within Legal Division Guidance 2012-3-1. I believe that's 15 the only place where it states if -- because you're a 16 purely service -- a pure service taxpayer with no other 17 type of -- no intangible receipts, no -- I mean, it 18 just -- it really only talks about services. If you are a 19 service taxpayer, then you would use the startup method 20 and the 16 percent. It's the only place that says "use". 21 JUDGE HOSEY: Okay. Thank you for clarifying. 22 MR. FIX: Judge Hosey, can I comment on that? 23 JUDGE HOSEY: Yeah. Go ahead, Mr. Fix. 2.4 MR. FIX: I just want to put it into context. 25 The legal ruling that he's referring to is simply the

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FTB's interpretation and an example. It does not mean 1 2 that is exclusive to the only situation that would apply. 3 And the FTB in California follows federal with respect to the fixed-base percentage, follows the statutory section 4 5 that says that the maximum fixed-base percentage is 6 16 percent and therefore, is required to follow on point 7 federal precedent on this point, which is the Suder Case. 8 The Suder Case does not say the 16 percent is 9 limited to if you have zero gross, you now, gross receipts 10 and also couldn't establish your fixed-base percentage.

That's not in the case. The case simply says, if you establish you have QREs but you can't establish your historic, you know, fixed-base percentage, would require to go back to the 1984 to 1998, then you're allowed to do it. Disagreed with the IRS on the position that the FTB is taking now.

Thank you.

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JUDGE HOSEY: Okay. Thank you.

19 I'm going to go back to Judge Akin for another20 question. Go ahead.

JUDGE AKIN: Yes. I just wanted to follow up with Franchise Tax Board my question about the gross receipts and -- the California gross receipts and the intangible property and software. I wanted to give Franchise Tax Board an opportunity to respond to that and

1 explain potentially why they think maybe Appellant's 2 numbers are not fully accounting for their software sales. 3 I believe that's Franchise Tax Board's position. MR. RILEY: Yeah. I would be happy to address 4 5 that. 6 I think two things. The first is that their 7 definition of gross receipts has differed from what 8 Franchise Tax Board and the law, the definition of gross 9 receipts. The definition that they put forth in their 10 opening brief, which I've -- sorry -- was that intangible 11 software receipts are excluded. Okay. Intangible 12 software receipts, Respondent went over this in its 13 opening brief. 14 Software could be tangible or it could be 15 intangible. If it's on a computer CD, that would be 16 tangible. If it's downloaded, then that would be an 17 intangible. But in either instance, that can be 18 purchased. Okay. And in either instance, it is 19 delivered. It wasn't with you. It is now. That's a 20 delivery. 21 Both of those methods you purchase it at a store. 22 Or if you purchase it online and it is delivered to you 23 electronically, both of those are deliveries of in one 2.4 instance a tangible on CD. In the other instance, an 25 intangible on computer -- on electronic download. Both of

1	those would be includable in California's definition of
2	gross receipts. Because the definition, of course, says
3	property. So that's both the tangible and the intangible.
4	MR. FIX: Respondent is done. Do you mind if
5	I I just want to add to that.
6	JUDGE AKIN: Let me just check and see if
7	Respondent was done with that response, but I will turn it
8	back to you.
9	MR. FIX: Thank you.
10	MR. RILEY: Yeah. I mean, I think I think
11	that we're yeah. That's, you know, their definition
12	has never really included that in their briefing. You
13	know, that's really the thrust of their briefing that hey,
14	we are a zero gross receipts taxpayer. We don't have to
15	include our intangible software receipts, and so we're not
16	going to include them. And also, we're not going to
17	identify what they are.
18	JUDGE AKIN: Okay. Understood.
19	And go ahead, Mr. Fix.
20	MR. FIX: Thank you.
21	I want to make it clear one, I disagree. That is
22	not the thrust of our briefs. What is important here is
23	that yes, the if you have a sale of software meaning,
24	you're transferring all the rights of that software, then
25	that would be a sale. And that can be delivered on a

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1 CD-ROM, or it can be downloaded. But if you are simply 2 licensing someone a non-exclusive right as part of your 3 service, and that's what EDS does. That's what we've 4 testified to. That's what the 10-Ks talk about. The 5 primary thing that we provide our services.

6 So if you would like to use our payroll software 7 to do payroll, or if you're trying to access some other technology that we have developed and we're providing you 8 9 with a service and you are paying for us to do that, that 10 is about our business, and those are licensing receipts. 11 Those are not sales of intangibles. Those are licensing 12 receipts. And the FTB both in their legal guidance and in their tax return instructions, as well as in the 13 14 legislative history, are extremely clear; rents, royalty, 15 services, not included. Okav.

So back to the numbers. Instead of talking hypotheticals. As I mentioned, it doesn't matter whether we agree today on sales of software or not because the bottom line is we have provided actual numbers of our receipts from sales of software that were correctly and accurately, you know, cut by our general ledgers and used to create our apportionment work papers.

23 So to me it's a nice academic exercise, but it's 24 not necessary because we've included everything that would 25 have been a sale of software, and that clearly does not

rise to the level of impacting our R&D. 1 2 Thank you. JUDGE AKIN: 3 Thank you. And one additional follow-up question for the 4 5 Franchise Tax Board. Do you agree with Appellant that, 6 you know, receipts from the licensing of software where, 7 you know, not all the rights are transferred, that would not be included in the definition of California gross 8 9 receipts under -- what is it? -- 21609(b)(3)? 10 MR. RILEY: So I think, you know, one of the 11 things that Mr. Fix mentioned was the California -- the 12 tax form. The tax form is not -- that's not the law. 13 Okay. So if it says something on the tax form, that's not 14 a source of authoritative law. And I believe OTA has precedential opinions on the -- a tax form not being -- or 15 16 the instructions to a tax form not be instructive. As far 17 as the rents or -- I'm sorry. The three that you 18 mentioned were? 19 I'm specifically wondering Franchise JUDGE AKIN: 20 Tax Board's position with respect to gross receipts from 21 the licensing of software, whether that would be included 22 in the R&D gross receipts for California under 23 23609(h)(3). 2.4 MR. RILEY: Well, it would -- you know, the -- I 25 think it would be it would depend. It would depend on an

1 actual examination of those items, you know. I think the 2 rents and royalties, I think that part may be out. But I 3 think generally, the licenses, you know, generally 4 licenses may be out. But there is a -- the word generally 5 does not completely foreclose them being included.

6 And I guess the -- with respect to the intangible 7 software itself, you know, when there are courts out there saying, hey, the things that you did, you produce both 8 9 tangible and intangible articles, and you sell these 10 products, the complete ownership of it, transferred to 11 customers, including usage and copyrights of it, that 12 certainly sounds like the Court is saying that this is a sale of these software articles. 13

14 And so whether or not Appellant has included it 15 for the purposes of its Exhibit 97 in this appeal, you 16 know, I can't -- I can't speak to the -- the, you know, 17 whether or not they chose to include those. But it 18 certainly seems like there are sources saying that we can 19 differentiate between the, you know, software licenses, or 20 we can differentiate between your services and the 21 software, and we kind of -- we know what a sale is. And 22 so when you're transferring that complete ownership, 23 that's like a sale. So.

JUDGE AKIN: Understood. That does answer my question, and I do think I'm done at this point hopefully.

1 Thank you. 2 JUDGE HOSEY: Okay. Thank you. 3 Since we had some questions and each party has some remaining time for their presentations, would the 4 5 parties like some time for a closing statement before we 6 finish up today? I can --7 Mr. Fix? I reserve that time. 8 MR. FIX: 9 JUDGE HOSEY: Okay. Mr. Riley, would you like to 10 make a final statement? 11 MR. RILEY: Sure. 12 JUDGE HOSEY: Okay. Go ahead. Thank you. 13 14 CLOSING STATEMENT 15 MR. RILEY: Appellant has a tough sell here. The 16 law in this case was written by the California State 17 Legislature, and the law was upheld by the California 18 Supreme Court in 2006. So the Supreme Court really has 19 done the heavy living with GM versus Franchise Tax Board. 20 The Court said that California State Legislature knew what 21 it was doing. 22 The legislature knew what it was doing when it 23 used the term "property" in 23609(h)(3) to include 2.4 whatever kind of property, tangible and intangible, and 25 that the legislature knew what it was doing by not tying

Section 23609 to apportionment principles.

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2 Mr. Fix stated that that their intangible 3 property is included, but it doesn't seem to be reflected on their Exhibit 97. But to this point, their definition 4 5 of property has been excluding intangible gross receipts. 6 GM versus FTB is a 2006 case. In the 17 years since the 7 California Supreme Court decided the case, the legislature has not come back and said to the Supreme Court hey, you 8 9 guys were wrong, Supreme Court.

10 And in light of this, Appellant is arguing that 11 the legislature, I mean, essentially doesn't know what 12 it's doing and that the Supreme Court doesn't know either. 13 And that's a tough sale based on what we confidently know 14 with the crystal-clear Supreme Court ruling and the 15 legislature's plain language. So neither 23609(h)(3) 16 definition of gross receipts nor 26309(c)(2) qualified 17 research are tied to apportionment principles.

18 Property is a broad and inclusive definition of 19 23609(h)(3) gross receipts. QREs must occur within 20 California, and they cannot be based on apportionment 21 because that would be absurd in the words of the Supreme 22 Court. The documents from the USPTO, the SEC, the IRS, 23 the Department of Labor, the Court of International Trade, 2.4 and their own contracts demonstrate that Appellant sells 25 software, new software, and maybe substantial amounts of

software. 1

2	In a tax credit case, it is Appellant's burden to
3	prove entitlement. Appellant chose not to substantiate
4	its intangible software gross receipts for California.
5	Appellant is left with unsubstantiated gross receipts and
6	cannot make a calculation of its fixed-base percentage,
7	average annual gross receipts, or its base amount.
8	Appellant cannot use apportioned expenses in California.
9	Appellant is not entitled to the California research
10	credit, and Respondent's determination should be
11	sustained.
12	Thank you.
13	JUDGE HOSEY: Thank you, Mr. Riley.
14	Mr. Fix.
15	MR. FIX: Thank you. I'll keep it short.
16	
17	FURTHER CLOSING STATEMENT
18	MR. FIX: The bottom line is we have met our
19	burden. We have substantiated, despite what the FTB would
20	hope, we have actually provided documentation and evidence
21	that's in the record. It's been corroborated by someone
22	from the company with over 35 years of experience with
23	actual reliable data and business records from those
24	years.
25	And so we any sales of software would be
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included in Exhibit 97, including for the Unigraphs [sic]. 1 2 And so we've substantiated our gross receipts from sales 3 of property, including sales of software to the extent that we had some and specifically in California. All that 4 5 FTB has provided on the other hand is mere speculation, anecdotes. No numbers were provided. No actual, you 6 7 know, evidence to prove that we had a certain amount of receipts that were included already. 8

9 And so given the fact that we've established our 10 gross receipts, our AGRs, we are entitled to fixed-base 11 percentage. And that gives you a menu of outcomes. The 12 menu of outcomes is you either only provide us with the, you know, R&D credits resulting from QREs that the FTB has 13 14 already agreed to, or you also allow us for additional actual, not estimated QREs from '04 and '05. And then 15 16 finally, you have to make a decision whether or not the 17 Cohan Rule is alive and well in California, and we think 18 it is.

19

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Thank you.

JUDGE HOSEY: Thank you.

Okay. I think we're ready to submit the case. Evidence has been admitted into the record, and we have the arguments and your briefs, as well as the oral arguments presented today. We now have a complete record from which to base our decision, and we're ready to submit

the case. The record is now closed. This concludes the hearing for this appeal. The parties should expect our written opinion no later than 100 days from today. With that, we're off the record, and the hearings are concluded for the day. Thank you, everybody, for your time on this. (Proceedings adjourned at 2:25 p.m.)

1	HEARING REPORTER'S CERTIFICATE
2	
3	I, Ernalyn M. Alonzo, Hearing Reporter in and for
4	the State of California, do hereby certify:
5	That the foregoing transcript of proceedings was
6	taken before me at the time and place set forth, that the
7	testimony and proceedings were reported stenographically
8	by me and later transcribed by computer-aided
9	transcription under my direction and supervision, that the
10	foregoing is a true record of the testimony and
11	proceedings taken at that time.
12	I further certify that I am in no way interested
13	in the outcome of said action.
14	I have hereunto subscribed my name this 19th day
15	of July, 2023.
16	
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19	ERNALYN M. ALONZO
20	HEARING REPORTER
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