1	IN THE SUPERIOR COURT OF THE STATE OF CALIFORNIA								
2	IN AND FOR THE COUNTY OF SONOMA								
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4	BEFORE HONORABLE ELLIOT DAUM DEPARTMENT 16								
5	BROOKTRAILS TOWNSHIP ( SERVICES DISTRICT, a 1	)							
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7	Plainti:	, ) ) SCV 253175							
8	CITY OF WILLITS, a Ger	neral Law City:	)						
9	DOES 1 through 100, in	nclusive,	)						
10			)						
11	Defendant,								
12	AND RELATED CROSS ACTION								
13									
14									
15	REPORTER	'S TRANSCRIPT OF	PROCEEDINGS						
16	MARCH 19, 2015								
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18									
19									
20	Appearances:								
21	For Plaintiff: DANIEL CROWLEY, ATTORNEY AT LAW PATRICK O'BRIEN, ATTORNEY AT LAW								
22		CHRISTOPHER NEARY							
23		LEO BARTOLOTTA, A'							
24	RAY FULLERTON, ATTORNEY AT LAW, ROBERT HENCKLE, ATTORNEY AT LAW H. JAMES LANCE, ATTORNEY AT LAW								
25									
26									
27	Reported by:								
28	Malinda K. Hentz,	, CSR No. 12393							

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MARCH 19, 2015 11:02 A.M. 1 2 3 THE COURT: We're convened now outside of the presence of any jurors and Mr. Bartolotta you indicated there 4 5 was an issue, at least one, regarding opening statement and 6 potential slides of some kind. 7 MR. BARTOLOTTA: It's actually Mr. Fullerton will be 8 addressing the issue. 9 MR. FULLERTON: Yes. Thank you, your Honor. 10 For the third time, we received some materials today, the day they're going to be used, today for the first 11 time. We exchanged some slides on Tuesday, each side. 12 13 There's no problem. So this morning we received some slides and we do 14 have a couple of issues to address. 15 16 These new slides -- and a couple of the issues deal 17 with some things that may might not be clear as the last 18 motion in limine ruling, Court ruled that the contract does 19 not require notice as to the purchase of land, that the notice 20 provisions only apply to the engineering work. 21 The first slide that we're dealing with is that 22 section nine under this land purchase. 23 The implications of that ruling go beyond just the 24 notice issue itself. I mean, without the notice which is the 25 basis of their claims, under the notice, they said that it was 26 improper notice and it was a violation of CEQA, those things 27 are out. 28 And so what is left really is the City of Willits

1 claim for reimbursement of the Niesen Ranch.

And with a notice being found not to apply to that property purchase, basically, we're back to the regular contract, we're back to the improvement project, and there's nothing as we had went through that, nothing in the contract that allows one party or Brooktrails, I guess, to pick and chose what capital expenditures they pay for or not.

8 And now, essentially, we've appeared to have an 9 argument that they can pick and chose what capital 10 expenditures they pay or not.

Now, I think, again this should be considered without it being a separate issue that was part of the improvement project, that it was submitted and that shouldn't be at issue anymore.

At a minimum, I think, it goes to reasonableness, but we have, you know, the first slide is going to that notice provision and it goes into the appraisal report.

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And so that's one primary issue.

19 The next issue has to do with some documents that 20 are -- I don't think proper to publish to the jury before 21 they're admissible into evidence.

We have -- and there's a few different categories, I should say, for example, there's a preliminary engineering report, and the person has been the subject of many depositions, and there's going to be testimony about it, and I think the foundation will be laid at trial as it was in the deposition. So I am less concerned about documents like that. But there's also some documents, one particular in

the Regional Water Quality Control Board. It's a document 1 2 written from a gentleman that was not deposed in the case to a 3 representative of the city who has now passed away. 4 And it's hearsay and it contains opinions inside it that are highlighted that are lacking foundation. 5 I don't think that's admissible evidence. It could 6 7 possibly become admissible evidence at trial under the right circumstances, but it's not the type of evidence we exchanged 8 9 in the other slides, like the agreement, and party admissions 10 and those sort of things. So I think it's another issue that we have here. 11 There are two items from the Regional Water Quality Control 12 13 Board. I don't it's appropriate to show to the jury in opening statement. 14 15 MR. O'BRIEN: Just so I am clear, you're referring 16 to the stack of the cease and desist order, staff report, and 17 then the Tom Dunbar letter? 18 MR. FULLERTON: The Tom Dunbar letter. 19 MR. O'BRIEN: Not to worry about the cease and 20 desist order. 21 MR. FULLERTON: I don't see the cease and desist 22 order, at least in the one you gave me. 23 MR. O'BRIEN: The other reason why, it's right, it's 24 after the second amendment the -- the second, you referred to 25 two documents from the Regional Water Quality Control Board. 26 I now understand the one is the Tom Dunbar correspondence, 27 correct? 28 MR. FULLERTON: That's correct.

MR. O'BRIEN: And the other one is that the 1 2 executive officer's summary regarding seize and desist order 3 R1-0106. Are you okay with that? MR. BARTOLOTTA: It was 128, with ours, if you look 4 5 at in the corner, it's the document slide before. 6 MR. O'BRIEN: That's right. The execute summary for 7 the cease and desist order. 8 MR. FULLERTON: Not the whole document, and I 9 really -- yeah, I don't know that this is appropriate, either. 10 Again, it contains some opinions off of that foundation, I 11 don't even know who created it, the document. 12 MR. O'BRIEN: Well, it's --13 MR. CROWLEY: Your Honor, can I address counsel's 14 comment? 15 THE COURT: Yes. 16 MR. CROWLEY: The Court ruled that section ten does 17 not require notice. The slide is of section nine. Section 18 ten isn't even in the slide. So I am not sure why counsel is 19 referring to the notice provision of the contract, because 20 that is not there. 21 Even though the Court ruled on motion in limine 22 number eight, that section ten does not require notice for 23 land acquisition. That doesn't mean that, in essence, the 24 Court granted -- I don't know if it would be a non-suit, I 25 don't know if it would be a final determination -- that I 26 believe we're still entitled to argue that the purchase price 27 of Niesen was excessive, and because it was excessive it was 28 not economical and it was not efficient, which is section

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nine, which is in the slide.

2 And I don't believe there's been any ruling by this 3 Court that somehow Brooktrails is not entitled to argue that it does not -- it is not obligated to pay for moneys spent by 4 5 the City of Willits that are excessive, that are not 6 economical, that are wasteful, all of those types of matters. 7 So, again, when counsel represents to this Court 8 that we are -- we have the notice provision in our slide, I 9 take offense to that because section ten is the notice 10 provision which this Court ruled on. 11 Section nine has nothing to do with notice. 12 Again, it's relevant to show in section nine the 13 contract requires the City of Willits to do things in an economical and efficient manner. 14 And we maintain that even though this Court's ruled 15 16 that they don't have to give us notice, if they are not 17 spending money in an economical and efficient manner pursuant 18 to the terms of the contract, we're not obligated to pay for 19 it. They, in essence, have breached the contract. 20 The letters from the Regional Water Board, I was 21 surprised to hear -- are you saying Tom Dunbar is dead? 22 MR. FULLERTON: The recipient is dead. 23 MR. CROWLEY: Right, but the author is not dead. 24 MR. FULLERTON: Okay. 25 MR. CROWLEY: The author of the letter is a fellow 26 by the name of Tom Dunbar who worked at the Water Board and 27 who will be here to testify. So the recipient of the letter 28 may be dead, but the author of the letter is certainly going

to be here to testify.

It is a letter written in his capacity as an engineer with the Regional Water Quality Control Board. And I understand the reason why Mr. Fullerton wants it out because in the letter Mr. Dunbar says that the quality of the effluent is excellent.

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MR. O'BRIEN: Of the old plant.

8 MR. CROWLEY: At the old plant and one of the issues 9 in this case is quality versus quantity. So I understand the 10 reason why they don't want it out, but for purposes of opening 11 statement, I believe I can refer to it. It is a public 12 document.

Like I said, Mr. Dunbar is going to be here. He's under subpoena. He's accepted the subpoena. He is the author of the letter. They had plenty of opportunity to depose Mr. Dunbar, if they wanted to.

But I don't believe there's any basis to keep it out of opening statement. If for some reason Mr. Dunbar does not show up, of course, I am going to have egg on my face because I refer to this letter.

Again, the other document is a -- the staff report was also a staff report prepared by the North Coast Regional Water Quality Control Board staff for the cease and desist order, which generated the project. And, again, in the staff report, the staff for the water board says the quality of the effluent at the old plant is fine.

There's a problem with the quantity which goes back to our whole argument in this case under the Fourth Amendment, 8-A of the contract, that this plant was built to deal with the quantity problems that the City of Willits was having with their wet weather flows.

And so I -- our position in this case is that the reason this plant was built was not for quality purposes, which is section 8-A of this contract, but it was built to deal with the wet weather flows that the City of Willits was having problems with. And, in fact, the Court will learn that the old capacity of the plant for what weather flow was three million gallons.

The new capacity of the plant is seven million gallons. So the quantity for wet weather flows has more than doubled.

14 The quantity for dry weather flows has gone down 15 from 1.3 million gallon to 1.18.

16 So our argument is that this plant was not built to 17 improve the quality of the effluent, but to improve the 18 quantity problems that the City of Willits was having.

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Response, Mr. Fullterton.

MR. FULLERTON: Yes, thank you.

My argument on the documents is not based on relevance. I am sure we're going to hear plenty about Brooktrails position. It's just a fundamental matter of, this is not admissible evidence and it shouldn't be published to the jury until a foundation is laid for the opinions that are in there.

Going back to the original issue, there's a couple of things. First of all, it now seems that Brooktrails want to argue that the costs of certain items or all items were not reasonable.

This is not something they sued on. We have a motion in limine that's been granted that the -- that the reasonableness of the costs are not a subject in this suit.

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And then counsel is right, that in the slide he does take out section nine. Again, the slide has to do with the Niesen 125 purchase, and I think I need to read section nine because I don't think it frankly has anything to do whatsoever with the land purchase.

Section nine is entitled City Control as to Improvements.

13 "The city shall have the right to employ engineers of their selection to design and provide improvements to the 14 city sewage treatment plant, both as a capacity and quality, 15 16 provided however that such engineers shall be experienced and 17 recognized engineer to do such work. All such work shall be 18 designed to produce an efficient and economical cost, both to 19 construction and maintenance and operation, and not constitute 20 over design."

I would submit this has nothing to do with the capital improvement expense of buying a piece of property. This is an engineering issue. It goes back to plant specifications and improvements that we covered in detail in the other motion in limine. It's not appropriate to make that argument as applied to the property.

Again, I don't think that section allows them to parse and pick and chose what capital improvements they chose

to pay for. I don't think there's any other provision in the 1 2 contract that does that. 3 Their arguments on the property were based solely on notice and it's in the pleadings. 4 And that that's been removed from the case. 5 With that, I would submit. 6 7 MR. CROWLEY: Just briefly, your Honor. THE COURT: Yes. 8 9 MR. CROWLEY: The Niesen Ranch was purchased in 10 large part through the efforts of the city engineer Mr. Herman. Mr. Herman is all over this purchase. Mr. Herman 11 12 writes a memo in March of 2002 to the city saying, you guys 13 should look at this land. Mr. Herman is acting as the city 14 engineer. So when counsel says that somehow we're now going to 15 16 parse words on what is an engineer, because it refers to 17 engineers, I just don't think that passes the smell test. 18 The city engineer was one of the negotiators in the 19 purchase of this parcel. This parcel has been consistently 20 maintained by the city that it is necessary, it is a necessary 21 part of the project. 22 If it is a necessary part of the project, it is so 23 intertwined with the project that they cannot now parse it out 24 and say, gee, even though part of our new plant is on the 25 Niesen property, gee, even though some of the enhanced 26 wetlands are on the Niesen property, gee, even though we're 27 using the Niesen property as a spray irrigation field because 28 of the plant that somehow Brooktrails is precluded from

mentioning the cost of the Niesen property. 1 2 It is a motion for a non-suit. It is an improper 3 motion for a non-suit. And if the Court grants this motion in limine, it effectively removes the Niesen property from this 4 5 case, which I think would be reversal error. MR. O'BRIEN: Can I add one thing, your Honor? 6 THE COURT: No. At this point, I just want to give 7 8 counsel for the city the last word, and we'll go from there. 9 MR. FULLERTON: Thank you, your Honor. 10 I think Mr. Crowley kind of made my point, this is so intertwined with the project, it's part of the project. 11 And by virtue of that, it needs to be considered as 12 13 part of the project. The Court's ruled that the 14 reasonableness of the cost of the project is not an issue in the case. It wasn't part of the lawsuit. They didn't sue on 15 16 that. 17 The notice is out and so, you know, it was part of 18 the plan specification and cost estimates that have been 19 accepted. And it is not at issue. 20 And Tom Herman is not what this case is about. Tom 21 Herman was a contract engineer who served his position. This 22 section deals with the engineering and not land purchases. So --23 24 THE COURT: All right. Is the matter submitted? 25 MR. CROWLEY: Yes, your Honor. Although I do 26 have -- it is submitted, but has the Court ruled? I don't 27 believe this is accurate, but I want, for clarification 28 purposes, has the Court ruled that the reasonableness of the

1 cost of the project is not going to be in this case as an 2 issue?

MR. O'BRIEN: It did accept that Mr. Fullerton, remember when I discussed it with him, specifically excluded the cost of Niesen Ranch. And we can check the transcript from yesterday, and that's what he said. When he said that, I said that was okay. He said it's not included, the Niesen. We can check the transcript, but that's what was said.

9 MR. FULLERTON: That was before the Court's ruling 10 on --

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MR. O'BRIEN: Oh --

MR. FULLERTON: -- and now with the notice out that Niesen is not its own thing, it's part, as Mr. Crowley said part of the plant. There's no basis for them to challenge under the contract the cost any longer.

> So, you know, to me, it's not an issue. THE COURT: All right. Is the matter submitted? MR. CROWLEY: Submitted, your Honor.

19 THE COURT: All right. The Court believes that at 20 the end of the trial, the ultimate determinations and 21 questions that the jury needs to answer may well touch on the 22 valuations and the issues presented by both section nine of 23 the contract as well as the valuations involving any 24 acquisition of Niesen.

25 So the Court at this juncture will not permit the 26 presentation in the opening statement as has been requested by 27 this motion. So this motion is, in essence, denied.

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MR. FULLERTON: Your Honor, on the other evidence,

the letters containing the --

THE COURT: As far as the showing of the letter, the Court would grant that motion. The reason is that it would need to have a foundation laid for it. There is the indication that Mr. Dunbar obviously is available and will testify. You can certainly tell the jurors what you think Mr. Dunbar's testimony is going to be, but showing them the letter at this point without further foundation would be beyond what would be expected.

10 When we think of exhibits generally been utilized in this fashion, we would think more of photographs, diagrams, et 11 12 cetera, rather than documents.

So the Court with regard to the Dunbar letter would wait to allow the showing of it. Again, doesn't prevent the plaintiff from going forward in their opening with describing 16 what Mr. Dunbar is going to testify to.

17 MR. O'BRIEN: Your Honor, just very briefly, does 18 that also apply to the staff report from the Regional Water 19 Quality Control Board? Because where it says, I believe their 20 slide shows the cease and desist order that is part of. I'm 21 not sure, does it?

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MR. FULLERTON: We have the --

23 MR. O'BRIEN: They're together. Either remove both 24 or get rid of both.

25 MR. FULLERTON: I don't have a problem -- well, I 26 don't have a problem with necessarily the staff report. I 27 don't think this expresses opinions in it.

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MR. O'BRIEN: Okay.

MR. FULLERTON: So I think, that's fine. 1 2 MR. O'BRIEN: As far as the e-mail that you have in 3 the slide. 4 MR. CROWLEY: Can I stop you for a second? Your 5 Honor, I think, again, if the Court's ruling is, the Court's 6 ruling is, I understand and appreciate, if it's good for us, 7 it's good for them. 8 And the cease and desist order should not be part of 9 their slide show. We will withdraw the letter from Mr. 10 Dunbar. We won't show it to the jury. We'll withdraw the staff report because both of those contain opinion. 11 12 I would argue, your Honor, that the cease and desist 13 order contains opinion. It is the opinion of the water board 14 that they need to do something. So if it's frankly good for the goose, it's good for 15 16 the gander. And one final point. They, also, in their slide 17 show, they refer to an e-mail from Mr. Neary. And if -- in 18 fact, purported from Mr. Neary. 19 I don't believe in his deposition he authenticated 20 the e-mail. But, again, consistent with the Court's ruling 21 about Mr. Dunbar, that e-mail should be removed from the 22 city's slide presentation. 23 THE COURT: Further comment? 24 MR. FULLERTON: Yes, your Honor, first of all, these 25 are admissible evidence and the foundations have been laid, 26 it's an admission of a party opponent, this e-mail. 27 This cease and desist order is a public document, 28 and order. It doesn't contain opinion. It's the action of a

1 regulatory body.

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And so there's not these un -- these opinions that are offered without proper foundation within them.

MR. CROWLEY: So I think they're exceptions to the hearsay rule and admissible evidence.

THE COURT: They may be, but I am not going to rule on those at this time.

8 The Court's philosophy on this, especially in the 9 case where the jury is not going to be sitting and 10 deliberating about this for four or five weeks. Issues like this can be described in opening statement, but to show them 11 documents that are not yet admitted, creates problems that I 12 13 think are unnecessary and I don't think showing them the cease 14 and desist order is necessary in the same way I don't think showing them the Dunbar letter is. It can be described, tell 15 16 the jury this is part of what you're going to prove, but 17 rather than give it the imprimatur of an already admitted 18 document, it's opening statement. It's not an argument.

And so it's granted to keep those documents from being shown to the jury as part of the opening. Don't think it's going to mean anything in the end, especially because you can describe what it is you want to as you give your argument.

I'd really like to get moving here and get everything setup so we're ready and assume Mr. Cane is now here.

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THE BAILIFF: Yes, your Honor.

27 THE COURT: How long will it take to set get up for 28 the opening you've got?

1		MR. O'BRIEN: It will take me two minutes.
2		THE COURT: Very good.
3		MR. O'BRIEN: I worry about this though.
4		(Off the record discussion, 11:25-11:31.)
5		(Judge instructing the jury, 11:31-11:52, pages
6	732-744.)	
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MR. CROWLEY: I am, your Honor. Good morning, ladies and gentlemen. It's still First of all, on behalf of Brooktrails, I would like morning. to thank everybody for putting up with the process that got us here today. I think I can tell you that I am sure the City of Willits shares those sentiments as well. Judge Daum mentioned this, but I just want to reiterate it, nothing I say here is evidence. When I am done, Mr. O'Brien will follow up on a part of the case and nothing Mr. O'Brien says is evidence. And I believe when we're done, Mr. Fullerton from the City of Willits will get up to talk to you, and again, nothing Mr. Fullerton says is evidence. So this is our opportunity to tell you what we believe the evidence will show. So everything that I say and everything Mr. O'Brien says, I think it's helpful if you just preface it in your mind this is what we think the evidence in this case is going to show. The pleadings, Brooktrails has filed a complaint against the City of Willits alleging that the contract that is issued in this case has been breached. City of Willits has filed a cross-complaint against Brooktrails alleging that Brooktrails has breached the contract that is issue in this case. And then there is a cross-complaint to the cross-complaint. So it gets somewhat convoluted, but the

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28 reality is both sides are maintaining that the other side

breached the terms of this contract. 1

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So what I'd like to do is go over just briefly a little bit about the contract and a little bit about Brooktrails.

Brooktrails is a community of about 31, 3200 folks that live to the northwest of the City of Willits. And what I have is a photograph and it's just an overview of the City of Willits. Brooktrails is a community up here. (Indicating)

9 The wastewater treatment plant that is the subject 10 of the contract, and there is an area called the enhanced wetlands. And you'll hear a lot of testimony about primarily 11 12 about the wastewater treatment plant, the enhanced wetlands, 13 as well as sewer lines and how sewer gets to the wastewater 14 treatment plant, but that just gives you an overview of the location of the different communities, the wastewater 15 16 treatment plant and the enhanced wetlands.

And again, Brooktrails is not part of the City of Willits. Brooktrails is its own community. It provides 19 sewer, it provides water, it provides fire protection, it has 20 a parks and recreation department. And any other services 21 that Brooktrails needs is provided by Mendocino County.

22 And again, City of Willits is its own governmental 23 entity and provides its own services to its citizens.

24 In 1967, Brooktrails and the City of Willits entered 25 into a contract. And that contract was in exchange for money, 26 the City of Willits agreed to process Brooktrails sewer.

27 The sewer is piped down into the wastewater 28 treatment plant and it's processed there, and eventually, it is returned back into what are called receiving waters and those are creeks, there's a couple of creeks that run right by the sewer plant. And after it's treated, the water is dispersed back into what are called receiving water, and you'll hear that. Some of the effluent after it's treated you'll hear the word "effluent," but the effluent is also -it can be used for spray irrigation, for cattle grazing ranches, and things like that.

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9 But anyway, the 1967 contract has been amended four 10 times. And what you're going to hear in this trial is really 11 testimony about, I believe anyway, that the original contract, 12 the terms of the original contract, the second amended, the 13 second amendment to the contract and the Fourth Amendment to 14 the contract. And those are really the terms that will be at 15 issue in this case.

The Judge will give you the instructions at the end of this case, and one of the instructions is going to be, I believe, how do you interpret the contract. And we believe that instruction is going to be that you apply the principle of good faith and fair dealing. That's one of the covenants in the contract.

For the overall contract, we believe there are really three issues in dispute. One is called the Niesen Ranch. The other is called the Fourth Amendment or the project. And then the third part is what we've referred to as accounting issues.

And Mr. O'Brien will address the accounting issues,but just briefly the contract from the accounting standpoint

says that Brooktrails will pay a certain percentage of the total flow into the plant.

And so if you take the total flow, we're going to take 23.62 percent of the total flow into the plant.

The way you determine what is a total flow into the plant is through meters. And you'll hear a lot of testimony about meters. And we believe the evidence is going to show that for the past 15 years, there has not been an accurate meter that measures the inflows into the plant.

You will also hear testimony about 37.69 percent.
And 37.69 percent is what Brooktrails is contractually
obligated to pay for improvements to the plant.

The 37.69 percent was arrived at through a mathematical equation and the way that equation works is under the contract Brooktrails has .49 million gallons a day of a right to use the wastewater treatment plant. The capacity on a daily basis, there's an old plant and the new plant, but under the old plant, the capacity of the plant was 1.3 million gallons a day.

20 So in order to arrive at 37.69 percent, you take .49 21 and underneath that you put 1.3 million gallons, and you do 22 the math, it comes out to 37.69 percent.

And that was the percentage share that Brooktrails had under the old plant. One of the issues in this case is that the capacity of the new plant has gone down. It used to be 1.3 million gallons a day, and under -- and the new plant it's now 1.18 million gallons a day.

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And, again, you will hear evidence as you do that

math, the reality is that Brooktrails is now paying more 1 2 because, again, you take .49 and underneath that you put 1.18 3 and it comes up to about 40 percent. So Brooktrails is now paying more for the new plant and we maintained that we were 4 5 never told that the capacity of the plant, the new plant would 6 decrease.

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So that's one of the issues in this case.

Let me talk to you about what we call the Niesen Ranch. And the Niesen Ranch is an area of property that's right in this area in here, and you will see a lot of exhibits that delineate the Niesen Ranch. 11

12 And the Niesen Ranch was owned by a fellow named 13 Walt Niesen. Thus the name Niesen Ranch. He purchased the property, 270 acres in 1996.

In 2000, the city and Brooktrails agreed that they 15 16 would share the cost of a part of Mr. Niesen's property. 17 You'll hear that referred to as the Niesen 119.

18 And the reason it's called the Niesen 119 is because it's 119 acres. In 2000, again, the city and Brooktrails 19 20 jointly purchased the Niesen 119, and there were no issues 21 with that purchase.

In 2002, the city decided that it wanted to purchase 22 what we refer to as the Niesen 125. 125 acres. 23

We maintain that as to the Niesen 125, the city paid 24 25 way too much money for it. And, again, when they came to us 26 and said, hey, you owe us 37.69 percent of the Niesen Ranch, 27 we said, well, hold on a second. We don't think that that's a 28 fair price.

So let me just walk you through a little bit of the 1 2 Niesen 125. Again, in 2002, there will be testimony and 3 you'll see exhibits that in March of 2002, a fellow by the 4 name of Tom Herman, who was the designated city engineer for the City of Willits, wrote a memo and he said, you know, we 5 6 should -- and the memo went to the folks at the city. And it 7 said we should really purchase the Niesen 125. There are benefits that we could use when we build this new plant. 8 9 And additionally, there may be some what we consider 10 to be speculative value to the Niesen 125. Again, I don't know how many of you have been up to 11 12 Willits recently, but there is a bypass that goes through, 13 Caltrans has put in a bypass. And in this March 2002 memo, Mr. Herman identifies 14 that the Niesen 125 could have a great deal of value for the 15 16 City of Willits. 17 In fact, in his memorandum the evidence will show 18 that he says that the value of the portions of the Niesen 19 property could be as much as \$10,000 for a tenth of an acre. 20 So you do the math, right, and you buy eight -- you sell eight 21 acres, at that price you're selling it for \$800,000 to 22 Caltrans. 23 So the City of Willits in 2002 was very interested 24 in purchasing the Niesen 125. The problem was Mr. Niesen had 25 signed a contract with another entity to sell his land. It's 26 called an option agreement. 27 Mr. Niesen had an option agreement with an outfit

called Wildlands. What Wildlands does is they will buy --

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they won't buy -- but they'll enter into an option agreement 1 2 with people where they think Caltrans may be putting in a 3 project. 4 The contract price under the option agreement between Mr. Niesen and Wildlands was \$4,000 an acre. You do 5 6 the math, 125 acres time 4,000, comes up to \$400,000. 7 That option agreement was set to expire March of 8 2003. And what you're going to learn is that in March of 9 2003, Mr. Herman and the City of Willits pay for an attorney, 10 a fellow by the name of Tom Brigham. They pay this attorney to meet with Walt Niesen and with Tom Herman. 11 12 And the purpose of the meeting is to sell the Niesen 13 125 to the City of Willits. And there'll be meeting minute notes where I believe the evidence will show that, in fact, an 14 offer was made to buy portions of the Niesen Ranch for 6,000 15 16 an acre while Mr. Niesen was still under contract with 17 Wildlands. 18 So, again, that option is set to expire March 31st. 19 On March 27th, Mr. Niesen cancels the option. He sends a 20 letter to Wildlands and cancels the option. 21 And that, you'll see that cancellation, why he 22 cancelled, the reasons why he stated in the cancellation 23 notice, why he was canceling the option agreement. 24 On March 31st, Mr. Herman meets with Mr. Niesen 25 again, and there are notes from that meeting and at that 26 meeting you'll see 125 acres, 6 K per acre equals \$750,000. 27 Now, at this point in time, this is March 31, 2003, 28 nothing is said to Brooktrails about this purchase. April 4,

2003, the City of Willits enters into an option agreement with Mr. Niesen to purchase the property.

It's actually, it's dated April 4th, but somebody crossed it out, so I believe it's signed April 7th.

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On May 21st, a purchase agreement is signed by the City of Willits and Mr. Niesen for \$750,000. It's contingent on a grazing rights agreement, Mr. Niesen wants to graze his cattle back on the property, and they eventually work out a grazing rights agreement.

10 There's very little in the way of city minutes, the city council meeting minutes and agendas about any of this. 11 12 And you'll hear evidence on that.

The deed is recorded in October of 2003. Thev finally work out the grazing rights agreement, and the deed is recorded in October of 2003. 15

16 It's not until September of 2007 when the city comes 17 to Brooktrails and says, by the way, guys, you owe us 18 37.69 percent of this purchase price.

19 And when what happens, the Brooktrails board of 20 directors looks at it and says, why do we owe 37.69 percent of 21 this property, and they instruct their general counsel, Mr. 22 Neary, to look into the purchase price.

23 Mr. Neary hires an appraiser by the name of Dean 24 Dean Chapman is a very sophisticated, very Chapman. 25 experienced appraiser.

26 And he comes in and he says, basically, to Mr. 27 Neary, well, they must have had an appraisal done before they 28 could spend that kind of money for the property.

Mr. Neary goes to the City of Willits, and he says, 1 2 show me everything that you have relating to this purchase. 3 And the fellow by Ross Walker, who was a city manager at the time, gives Mr. Neary the information that the city had 4 5 relating to the project -- or the purchase -- I am sorry. And there's an appraisal in there, and the appraisal 6 is by a fellow by the name of Phil Cessna. Mr. Cessna was 7 8 hired by Mr. Herman to go out and do an appraisal. 9 And the timing of Mr. Cessna's appraisal is 10 interesting. Remember March 31st, there's a handwritten notes, 6K per acre equals 125 acres equals \$750,000. 11 That's 12 March 31st. 13 April 1st, Mr. Cessna is hired to go out and do the appraisal. He and Mr. Herman go out, walk the property and do 14 an appraisal. 15 16 You'll also see evidence that during this timeframe 17 before the option agreement is signed, April 4th, Mr. Herman's 18 doing research on the value of the property. Mr. Cessna's appraisal, there's some ambiguity 19 20 whether it's as of April 1st or as of April 5th, but he comes 21 in with a price of \$757,000. 22 The problem with Mr. Cessna's appraisal is he 23 compares apples to oranges. Again, we have an appraiser named 24 Dean Chapman who's looked at the appraisal, and he will tell 25 you there are so many problems with Mr. Cessna's appraisal. 26 One, he wasn't properly licensed to do this kind of an 27 appraisal. Two, he had the address of the property wrong. 28 Three, most importantly, he compared industrial property to

farmland. And you simply can't compare the values of industrial property to farmland.

He went down to Ukiah, which is about 35 miles south of Willits to find comparable industrial land that he could put into his appraisal to what we contend is to inflate the price of the property or the value of the property.

7 There's other problems with the appraisal that you'll hear about, but what is interesting, the City of 8 9 Willits after this lawsuit got started, the City of Willits, 10 their own appraiser looked at Mr. Cessna's appraisal, and their own expert says, frankly, it's really not worth the 11 12 paper it's written on. There's so many problems with Mr. 13 Cessna's appraisal, it is simply unreliable.

So when Mr. Chapman goes out there and does the appraisal, he comes up with a value initially of \$3,000, 3,500 15 16 an acre, about \$2,500 less than what Mr. Cessna came up with.

But then Mr. Chapman, yes, Mr. Chapman realizes that Mr. Niesen was in -- had an option agreement with Wildlands. So he says how much was that option agreement worth. And the option agreement with Wildlands was \$4,000 an acre.

So between March 31, 2003 -- I am sorry -- March 27, 21 22 2003, and April 4th, or April 7th, the property went from 23 \$4,000 an acre to \$6,000 an acre.

24 And we believe the evidence is going to show that 25 was an unrealistic inflation value of the property and the 26 reason the city wanted the property so bad was because they 27 believed they could make money off the property.

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Again, you go back to Mr. Herman's March 2002

memorandum where he tells Ross Walker and the other folks at the city, Ross Walker was the city manager, hey, if we can sell this property down the road to Caltrans, it can be worth as high as \$10,000 for one-tenth of an acre.

So we believe the City of Willits overpaid for the property and that we should not have to pay for more than the property is worth.

During the course of this trial, you'll hear evidence that Brooktrails did offer to pay after -- once we get the appraisal, we come back to the city, and we say, look, you guys paid too much for it, can we work out some sort of an arrangement, and all the arrangements are tied to other contractual issues, so they never reach an agreement on what is due and owing on the property.

15 So that's one of the issues. I am trying to skip 16 through some of this because of the time constraints. I can't 17 see what time that is.

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MR. BARTOLOTTA: 12:15.

MR. CROWLEY: 12:15. Thank you.

This is going to get somewhat convoluted, but the plant that you see in that picture is a new plant.

And the water board, the North Coast Regional Water Quality Control Board, came to the City of Willits and they said you need to do something about the effluent that you're putting out into the creeks.

The quality of the effluent is excellent. There's a fellow named Tom Dunbar who worked -- who was the engineer for the North Coast Regional Water Quality Control Board and he was the one who had jurisdiction over Willits and their old wastewater treatment plant. And what -- there's a letter and you'll hear from him.

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And what he says is, the problem is not with the quality of the effluent. The problem is with the quantity. If you're putting too much effluent into the creek, you're overloading the creek, in essence, and what you'll hear is the way these systems properly work is, in essence, the effluent 9 has to be metered into the receiving water, so you get proper dilution ratios. Because if you don't have the proper dilution ratio, you're putting into much effluent into the 12 water and it has a bad effect on all kinds of things.

13 So in 2001, the water board issued this cease and desist order to Brooktrails, and it says you need to do something. 15

16 Now, they don't tell Willits what they need to do. 17 They just say -- and the water board does this with everybody. 18 They don't tell you, you need to buy a new plant, you need to 19 build a new plant, you need to do whatever.

20 What they tell you is you need to fix the problem. 21 There is too much, you're violating what's called your waste discharge requirement, you're putting too much effluent into 22 the creek. 23

24 And they look at different alternatives as to how 25 this can be done. The City of Willits put together different 26 alternatives.

27 And what you're going to learn is that one of the 28 biggest problems with the old plant was that they were -- they 1 had too much in the way of wet weather flows.

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You're going to hear terms about dry weather flows and wet weather flows. And dry weather flows are the flows that occur during the dry months, May through September are generally considered the dry months. Obviously, September through April are the wet months.

And what was happening to the old plant was the city was discharging too much, they had too much water coming in and, therefore, they were discharging too much partially treated and untreated effluent into the creeks.

So when the city comes and says you need to do something, because you're discharging in violation of your permits, we believe what the city should have done was said okay, why do we have so much wet weather flows.

And what you're going to learn is that the -- in a perfect world, a sewer collection system is a closed system. What should be going in there is the untreated effluent and going into the sewer plant and being treated.

What you're going to learn though is a thing called I & I, inflow and infiltration. Inflow is the water that comes into a sewer collection system from people's downspouts.

People will, for whatever reason, until this case I didn't know this, but I guess there's a lot of people that will plumb their downspouts and other water collection systems right into the sewer system.

26 So you have a lot of people that have wired in their 27 downspouts and other things around their house right into the 28 sewer collection system. So in addition to the effluent, you now have inflow coming in. And then what you have is called infiltration. And infiltration is water that comes in if there's a bad rainstorm, big rainstorm, heavy rainstorm, what happens is the ground table, the water table will come up or water will flow in from manhole covers.

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7 The piping for the sewer collection system may have 8 tree roots going into it which opens up an opening for water 9 coming in. So in essence you have inflow problems and you 10 have an infiltration problem. And what happened, what we maintain happened, is that the City of Willits was having too 11 12 much I & I come into the system, and because they were having 13 too much I & I come into the system, it was causing too much wet weather flow and they were violating their permit. 14

Under the contract, if the city has to improve or build a new plant for quality purposes, we have to share in that cost. And you'll hear the paragraph called 8-A. And paragraph 8-A says if a governmental entity orders us to do something and build a new plant, improve the plant for water quality issues, the parties agree to share it, share in the cost of that.

And we say that's fine. We're all for that.

But once we got into this litigation, it looked more and more to us that what was going on here wasn't a water quality issue, it was a water quantity issue.

And so you'll hear testimony about quality and quantity. And again, Mr. Herman, who was involved in the purchase of the Niesen property, he became the project manager for the new sewer plant and you'll hear evidence that that sewer plant ended up costing \$25 million.

The engineers for the sewer plant was a company called SHN. Mr. Herman, again, was listed as the city engineer prior to SHN coming in to build this new wastewater treatment facility, and shortly after, around the time that this new wastewater treatment plant is being designed and talked about, Mr. Herman leaves his position as the city engineer and joins SHN.

10 You'll also hear testimony that the engineering 11 costs for this project were somewhere between 9 and 12 \$11 million, which was paid to SHN.

So again, as we got into this litigation and we started looking at the real reasons for this plant, we came to the conclusion that this plant is not about quality, it's about quantity. And what is important also to keep in mind, and you'll hear evidence of this, that the cease and desist order was issued by the water board in 2001.

I believe you're going to hear evidence that in the early '90s, the City of Willits spent a fair amount of money trying to fix their I & I problem.

We believe the evidence is going to show that they weren't successful. If they were successful, you would not have had the cease and desist order in 2001.

25 Brooktrails also has an I & I problem. But what 26 Brooktrails did in 2001 is they started a very aggressive 27 program to address their I & I issues.

And you'll hear testimony from experts that the

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Brooktrails I & I problem was reduced by 50 percent. At one 1 2 point in 2001, I think it was 2.3 million gallons a day in wet 3 weather, and then it went down to 1.2. 4 So we believe we did what we could to fix the I & I problem during the early -- during the time this plant was 5 6 being built. 7 We also maintain that during this time the city never did a study of its own I & I problems to see what they 8 9 could do to fix the winter flows, the wet weather flows into 10 the plant. One of the things that we maintained, rather than 11 12 going out and spending \$20 million for a new plant, maybe you 13 ought to look and see if there's any low-hanging fruit that 14 you can take care of and fix your I & I problem. That's also going to be at issue in this case. 15 16 Do I still have time, your Honor? 17 THE COURT: Yes. You're going to go past, do you 18 think? 19 MR. CROWLEY: I am. 20 THE COURT: Okay. If this is a convenient stopping 21 point. 22 MR. CROWLEY: It is, your Honor. 23 THE COURT: We can stop. Let's do it that way then. 24 Ladies and gentlemen, we're going to break at this time. 25 We're going to come back at -- let's come back at 1:20, 26 please. Remember the admonishment, 8not to form or express an 27 opinion about the case, talk to anyone about it, not let 28 anyone talk to you. Do not use the Internet for any purpose

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1 2 THE COURT: Back on the record in Brooktrails versus City of Willits. Both parties and counsel are 3 4 present. The jurors are all here. 5 And Mr. Williams for Brooktrails is not going to 6 be here this afternoon; he had a previous engagement, but 7 I'm sure he'll be back for other portions of the trial. Mr. Crowley, still amidst your opening statement. 8 9 Whenever you're ready, sir. Thank you, your Honor. 10 MR. CROWLEY: Good afternoon, ladies and gentlemen. 11 I don't want to spend too much more time on my portion of the 12 13 opening statement, except to talk to you about the other issue in this case which is called the fourth amendment. 14 And in 2007, the parties, the City of Willits and 15 Brooktrails, signed what you will learn to -- you will learn 16 17 is what's referred to as the fourth amendment to the underlying contract. And the fourth amendment related to 18 19 the construction of the new waste water treatment plant, and 20 there's a dispute over the terms of the fourth amendment. We maintain, and this is what we believe the 21 evidence will show, that Brooktrails agreed to pay 37.69 22 percent of the loans that were incurred for stage one, and 23 that number is 10.285 million. And Brooktrails has 24 continued to pay that 37.69 percent of that 10.25 million 25 26 dollars from 2007 to the present. 27 But after 2007, we kept asking what is the 28 capacity going to be of the new plant, because capacity is

1 very important for us. And we never really got a straight 2 answer. But we were told that we don't know whether the capacity is going to increase that much. But we were never 3 4 told that the capacity would go down. And so we believe 5 that the representations made to us about the capacity of 6 the new plant were not accurate. So when bills came due for 7 the remainder of the plant, we said we're not responsible 8 for those additional payments for really two reasons: One, 9 the plant was not built for quality, the plant was built to help Willits' capacity. 10

And what you will learn is that after the plant 11 12 was built, it was certified by the City of Willits to us 13 that the wet weather capacity of the plant went to seven 14 million gallons per day. The dry weather capacity of the 15 plant went down, and when we learned that we said, well, wait a minute, the wet weather capacity doesn't do anything 16 17 for Brooktrails, it only benefits the City of Willits. And in fact, like I said earlier, the dry weather capacity has 18 19 gone down so we end up paying more than we did before. So 20 based on that, we said to Willits, you're responsible for 21 the future payments. We will continue to pay what we owe on the 2.25 million. 22

And when you read the fourth amendment there's a section called recitals, and there's a section called covenants. And under the covenants section, we maintain that that's the agreement that we entered into. And the covenant section says we will be responsible for that loan, the 10.285 million. And that's what we've held -- upheld our end of the bargain on that.

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2 You will also hear from a fellow named Paul Paul Caylar was the city manager around this time 3 Caylar. 4 frame. And he wrote a letter, and in that letter he said 5 what we are saying, is that Brooktrails agreed to pay their 6 share of the \$10.285 million, and that's what the agreement 7 calls on Brooktrails to do, and that's what we believe that 8 we have -- we've upheld the fourth amendment, the 9 contractual part of the fourth amendment.

10 I talked about the meters. The other problem that we have, even with the new plant, is even after the new 11 plant was built the meters that are supposed to measure the 12 13 inflow don't work. And what happens was the plant was 14 certified, I believe in 2013, and we started getting bills 15 based on the meter. And we said well, wait a minute, this can't be right. So we sent our own engineers out to look at 16 17 the city's meter.

And what you'll learn is the contract says the inflow of the effluent into the plant, the inflow has to be metered, and we have a meter where our effluent leaves Brooktrails, so you can take the total inflow and you can subtract what we know is coming out of Brooktrails and you get what is actually in there, the true number.

The problem is, that even since 2013 we sent engineers out there and we said to the city, your meters are wrong. And I think the evidence will be they kind of poo pooed us, and finally we sent a report to the Regional Water Quality Control Board, and at that point they did go 1 out, the City of Willits went out and they discovered what 2 we said is true. Their own engineers confirmed what we had 3 said is true, that in fact these meters haven't worked. And 4 the evidence is going to be that for the past 15 years, the 5 city has not had accurate meters. And it's very important 6 for us, because our charges are based on these meters.

7 There will be other evidence regarding the 8 contract, how it was performed, what the covenants are, but 9 I could talk to you for 10 hours and I really -- there's no 10 sense in doing that, because this is an opening statement, 11 it's just a guideline of what the evidence is going to be. 12 You will hear all the evidence. And again, thank you very 13 much.

But before I close, Mr. O'Brien will talk about the accounting issues, thank you.

MR. O'BRIEN: Well I have what I would consider 16 17 to be the exciting part of this case, it's accounting. And while most people don't get excited about it, I do. 18 There's 19 a lot of sayings about accounting, but one of them is that 20 numbers don't lie. And as a lawyer, it's a meaty subject; 21 it's something you can look to documents to get the answer, and that's what we tried to do in this case. 22

Unfortunately the accounting system used the last 12 years to bill Brooktrails is pretty complex, so I'm going to do an overview today of the various moving parts in the accounting system. Try to get everybody kind of familiar with what was going on in a general term, and then as we go through witnesses hopefully it will become more and more apparent.

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2 Brooktrails to a great extent, or great expense has gone out and hired a gentleman by the name of 3 4 Dr. Holder, who is the dean of accounting down at U.S.C. and 5 he's fairly famous in the country, and in the State of 6 California. And he really, literally, wrote the book on 7 municipal accounting; the book that every accountant will 8 have on their desk when they're doing an audit of a 9 municipality. We spent a decent amount of money on Dean 10 Holder, because as the Judge informed you in voir dire, unlike normal contracts between two parties, which have to 11 have a definite term, between two municipalities they can 12 last forever, and in this case this contract literally lasts 13 14 forever. So if you had an accounting error that was a 15 thousand dollars, multiply that by a thousand years and you've got a million bucks. 16

17 You'll see in this case while the numbers on an annual basis aren't massive, they're 30 and 40 or \$50,000 in 18 19 over charges every year -- in fact in the scheme of things you might even miss them if you're a municipality, but if 20 21 you don't miss them and you start adding them up, in this case we're talking about 10 years, all of a sudden it's a 22 half million dollars or \$750,000 or a million dollars, which 23 24 is the case here. Now multiply 50,000 times a thousand years and you're talking about some real money. 25 So the 26 decisions you guys make today are going to last forever. Or not today, but four weeks from now. 27

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First thing I wanted to cover was a little bit

about -- well the first thing I want to cover is what each party is supposed to pay. Can everybody see? Okay. And you don't necessarily need to read it, we'll talk about it.

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4 But first, I just want everybody to understand 5 who is supposed to pay what, because that ultimately is what 6 this whole case is about. You're going to hear the fourth 7 amendment, you're going to hear Niesen, you're going to hear 8 accounting, they're all accounting issues. Willits is 9 saying that we owe them money and on certain issues we're saying, no, we don't owe you money, look at the contract. 10 So this is an accounting case, who is supposed to pay what. 11

This contract regards a waste water treatment plant that's been there for 50 years, and it's been upgraded a couple times, and when it's upgraded the contract has been amended. There's two parts to a sewer system really -- and I'll use your bathtub because using a toilet is gross. So your bathtub goes the same place, so we'll use that.

All these houses and businesses and whatnot in 18 19 Willits, and the houses up here in Brooktrails all have 20 bathtubs or showers. So the bathtubs or showers connect to millions of miles of pipes, okay. And those millions of 21 miles of pipes up here connect through a meter to the waste 22 23 water treatment plant system, and then down at the sewer plant here at the gate, it's two pipes coming in and all of 24 Willits' pipes and all of Brooktrails' pipes ultimately dump 25 26 through this waste water treatment plant.

And there's also some other activities that we'll talk about that Willits operate out of the waste water

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treatment plant.

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The only thing Brooktrails is supposed to pay for is its flow into this plant, that's what the contract says. It's not supposed to pay a single penny for anything that happens outside this gate in this City of Willits. It's not supposed to pay for other activities that happen within the waste water treatment plant. Just treat our sewage, we'll pay a fair rate.

9 The evidence in this case will show we have 10 always paid our bills in advance by a year, even when we 11 didn't get billed.

12 The other things we're not suppose to pay for is 13 we're not supposed to pay for any Willits Police Department, 14 as you can imagine. Not supposed to pay for their swimming 15 pools or their parks. We're just supposed to pay for the 16 waste water treatment plant, and then maybe if there's some 17 city services that benefit the treatment plant, we're supposed to share in those as well and that's accounted for 18 19 properly and we pay it. So that's -- that's how it's 20 divided up.

You're going to see bills. There's going to be a 21 22 bunch of bills and a bunch budgets admitted into evidence. 23 The bills to Brooktrails are one page, sometimes three 24 pages, sometimes five pages, but there's one main page and you'll see some different departments. The plant and all 25 26 these pipes are all within the sewer fund. And the sewer 27 fund calls the plant the sewer operations. So you see an 28 account called sewer operations, and in your mind you think

1 You'll also see sewer maintenance. When you see plant. 2 sewer maintenance in this case -- I'm sorry it's so confusing -- but think collection. So maintenance equals 3 4 collection, brooktrails doesn't pay. Plant equals 5 operations, Brooktrails does pay. Anything other than 6 operation, generally Brooktrails shouldn't be paying. So, 7 we're going to talk a lot about that; that's going to be 8 important.

9 And if there is a certain thing that happens away 10 from the sewer plant, for instance the finance department 11 does something on behalf of the plant that needs to be 12 accounted for and we need to only pay for what benefits us.

13 Dan talked in his opening a little bit about 14 benefits, and that's the main thing that we're going to talk 15 about in this case, and that's a main principle in municipal 16 accounting. Cities can only pay for things that benefit 17 their citizens. Cities can only pay for benefits received. Governments can't give out gifts, that's your money. 18 So 19 that's every -- in every accounting issue, including 20 Mr. Crowley's issues that you see in this case, keep in the 21 back of your mind did Brooktrails benefit. If we didn't 22 benefit, we shouldn't pay and we can't pay.

We talked about the city a little bit, and I'm going the talk briefly about how the city has chosen to set up their accounting system. There's lots of different ways to set up an accounting system. Obviously if you have any accounting background, you'll know that municipal accounting is no different. Every city has a little bit of a different take on the thing, and as long as it's well documented and fair, usually it can work.

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In this case, the city has a number of accounts 3 4 that you're going to see over and over and over again. 5 You're going to see an account called the general fund. Now 6 the general fund in a city runs certain things. The general 7 fund runs some administrative things, like Finance, City 8 Attorney, the City Council, those type of purely 9 administrative functions. They don't do anything other than support all of the other departments in the city, okay. 10 And I'll have some charts to, throughout the trial, to help you 11 guys with this, and you'll see lots of bills that show this. 12

Within the general fund there's also other types of departments, and those would be things that the citizens of Willits use: The police department, the pool, the library, the parks. Those kind of things are what we call operations accounts, but they're inside the general fund.

And then you have some other funds. You have 18 19 what are called enterprise funds. So you got the general 20 funds, which are general things that the City of Willits' citizens need and use, and then you've got enterprise funds. 21 And enterprise funds are special types of services, and 22 23 those are things like the airport, and there is an airport 24 in Willits. The redevelopment agency, the water department, the delivery of the water, which is in a lot of ways similar 25 26 to the sewer system, just going the other way and it's a 27 little cleaner, and of course the sewer fund. And we're 28 going to spend a lot of time talking about the sewer fund in this case.

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And you're going to learn a lot about municipal accounting, whether you like it or not, so try to hang in there. It can get complicated, and I apologize. We'll try to do our best to make it as simple as possible. It took me years that we've been working on this to figure -- to try to figure some of it out.

8 Real quick to run through the contract terms 9 only, and there's just going to be a few as they relate to 10 accounting in this case. So there's a couple agreements: The first one I think the Judge told you started in 1967, 11 and these agreement clauses have never changed, they're 12 13 still the same. They talk about the city records. The city 14 is supposed to maintain books and records of the account 15 that shall reflect, and the key word here is separately, from its sewer collection system records and accounts of all 16 17 costs administrations, maintenance operation and repair of 18 the sewer treatment plant.

So, the idea here again, like I told you, is if you're going to bill Brooktrails, make sure you've kept the account separate; you haven't charged us for other accounts; you haven't charged us for the police department or your collection system or other things, and we're happy to pay it. And try to keep some supporting documentation so we can look at it if we have a question, that's the idea.

Next one is same type of competent supporting data, it still applies although the way we pay is a little different. There used to be negotiations on a regular basis, and now we pay based on our percentage of flow. But the competent supporting data clause I still believe applies, and it's very similar to the clause I read you; I'm not going the read to you again.

5 And then came the second amendment in '75. The 6 first amendment is pretty much done away with by the second 7 amendment, and it was -- it's very irrelevant to this case. 8 The second amendment is the part of this case that you're 9 going to hear the most about, it's a big contract and it dealt with a earlier sewer upgrade to the plant. 10 The City came to Brooktrails and asked for some more money, and there 11 12 was a new contract that kind of spelled out how the whole 13 thing was going to work and they signed it and that's been 14 in operation since 1975, and really forms the basis for this whole case. 15

16 The second amendment clause 12 talks about 17 capital costs clause, which Mr. Crowley touched upon. Clause 13 talks about operations cost. And again, it talks 18 19 about that they have to keep books of accounts of 20 administration maintenance, operation and repair of the 21 treatment plant. And again, this is important, very 22 important in this case; we will be talking about why, 23 separate and distinct from all other accounts of the city. 24 Okay.

25 So again, it's important. If you were being 26 billed you'd think the same thing. It's very important to 27 have separate accounts and that we only pay for the plant --28 our share of the plant. And remember, separate accounts.

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6 Another important one is Number 14. Every year 7 the city is supposed to make an audit of its accounts, 8 presumably by an independent person -- and we all know the 9 word audit, none of us like to hear it I don't think -- and deliver that to Brooktrails by October of every year. 10 And that's so Brooktrails -- what happens is each October 11 Brooktrails is supposed to get both the actual 12 reconciliation for the prior year, and what's determined is 13 14 did Brooktrails pay too little or too much, because 15 Brooktrails is paying in advance, remember, so the whole past Brooktrails has paid something every month, 20,000 16 17 every month.

On the 1st, they're suppose to get a 18 19 reconciliation audited from the city that says, hey, you 20 paid too little. The operations are 100,000 more, you owe us \$800,000 more per month. And then they're supposed to 21 get an estimate for the following year, okay. 22 And the 23 estimate is estimating basically based on last year's bill what you owe for next year, plus it should include whatever 24 shortage there was for the previous year, or it should take 25 26 a deduction for whatever if it paid too much. And then we 27 go forward for the next year and we pay in advance all year, 28 same thing is supposed to happen next October.

The evidence will show in this case -- sorry let me back up for a second.

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The reason that's important is that Brooktrails 3 4 has rate payers too. There's 2,500 people living up in 5 those trees on that wooded hillside up in Brooktrails, and a 6 lot of them are disabled veterans, there's all sorts of 7 people there, senior citizens, fixed-income people. And 8 Brooktrails, by law, has to set their rates every year and 9 that process happens in the first quarter of the fiscal year -- excuse me -- first quarter of the calendar year, 10 January through March, May. And to do that, they need to 11 know what they're supposed to pay. Just like we need to 12 know how much money we're going to pay, or we're going to 13 14 make the next year, in order to pay our bills and budget for 15 the year, so does a town like Brooktrails. And so we have to have some sort of audited financials from the city before 16 17 we start setting our rates; if we don't, our rates could be What happens then, we have huge -- the next year 18 wronq. 19 when we finally get audits, we're going to have to bump our 20 rates instead of \$2 a year over three or four years, we might have to bump them \$10, and then as you can imagine, 21 the town hall fills up with a lot of angry folks. 22 And it can hurt people in the pocket book. So, we need the ability 23 24 to plan as a town for our citizens.

The evidence will show from 2004 until today, an audit has never been received on time in compliance with this contract. In fact an audit has never been received within three months of October. The earliest we've received an audit at Brooktrails in the last 12 years is February, I believe of the following year, which frankly we're excited. Brooktrails is happy when they get that, and they'll take February, and they can do their work real fast and usually get to the -- get to the right answer.

You'll find out in certain years, for instance You'll find out in certain years, for instance 2005, the evidence will show Brooktrails didn't get a 2005 audit from the City of Willits until 2007, July of 2007, two and a half years after they were supposed to. I think the average over the period of 10 years that we'll be looking at is about 12 or 13 months late. Not good. So we don't feel like the City of Willits has complied with that clause.

Measuring facility. Dan touched on this. I'll touch on it again so you can, with the map, so we can get a better understanding of what we're supposed to be billed for, and then we'll talk about the specifics in the bill. This talks about the fact that the city and Brooktrails are supposed to have meters, which is important.

19 The next clause talks about how the apportionment occurs, okay. So let me just -- this graphic is great. 20 Let 21 me show you what's supposed to happen. There's supposed to be a meter, it's called an inflow meter at the plant. 22 This 23 is called a headworks of the plant, and I have another blow 24 up behind me that shows it better, but I need this. Right here, supposed to be a manhole right in front of the 25 26 headworks that measures all the flows coming into the plant. 27 Likewise, there's a -- somewhere along here, I'm not sure 28 exactly where it is, but at the boundary line of Brooktrails there's also a -- one pipe coming out of Brooktrails with a meter on it, and that meter measures the flow out of Brooktrails.

And so what you do -- say this is a million 4 5 gallons, and this meter measures four million gallons in a 6 day. You divide a million by four million, you come up with 7 point two five. So Brooktrails should pay 25 percent of the 8 operating costs of the plant for that day. And they do it 9 on an annual basis, but that's the idea. So in order for that piece of accounting to work, you need two things, 10 right? You need a meter at Brooktrails -- and I'll 11 12 represent to you the meter at Brooktrails works, and it's 13 worked most of the years. There was some question about it 14 in 2006, I think, and Brooktrails rapidly replaced it. So we have our meter, and I don't think anybody disputes that 15 16 our meter works.

17 The plant's meter stopped working in 2002. The 18 plant in about 2003, that became readily apparent to 19 everybody that the plant's inflow meter was not working. So 20 they could not measure the total flow entering the plant. You see line four there, it's an important line. The ratio 21 is based on the total flow entering, and entering being the 22 key word, the plant. So the flow, measuring the flow --23 24 excuse me -- the meter measuring the flow and entering the plant breaks, city comes to Brooktrails and they say, hey, 25 26 sent a letter -- actually Ross Walker sent a letter and he 27 says, how about we use an average of the past three years 28 until we can get this meter fixed, and we'll try to get it

1 fixed as fast as we can. And Brooktrails says, wait a 2 We'd rather pay what we owe. It would be minute. similar -- I try to tell people an example is you have a 3 4 meter for PG&E at your house. That meter breaks down. What 5 if PG&E came to you and said, hey we're going to use the 6 average for the last three or four years for you 7 indefinitely, that should be cool with you. No. We put in 8 solar panels, we're trying to save power, which is what 9 Brooktrails was doing at the time. You wouldn't be okay with that. But Brooktrails said okay, let's do this for two 10 years. We'll give you two years to get the meter fixed. 11 12 After two years, we want you to take the following 12 13 months, so whenever from the time you get it fixed to 12 14 months later, see what our flow is and give us a credit or 15 we'll pay whatever we owe based on that percentage for those 16 two years. So we'll make an adjustment. City doesn't 17 respond. No signature, no nothing.

We go forward. We go forward. We go forward. 18 19 We go forward. New plant's built. Now we're eight years 20 later. And all this time the city's billing Brooktrails 21 23.62 percent, which is that average that they came up with 22 and that they used, even though they refused to sign our 23 agreement. And they even put at the bottom of the bill, 24 they say based on an agreement dated February 8th, 2005, Brooktrails has agreed to pay 23.62. The evidence will 25 26 show, it will show today with other witnesses, there is no 27 letter dated February. There is no letter dated February 28 8th, 2005, let alone an agreement. There's no document. We asked the city to bring that letter with us to trial, because it's on every audit they issued for the last 12 years; document doesn't exist.

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4 In any case, the city puts in a meter with the 5 new plant, 25 million bucks. Puts in a very expensive meter 6 and it still doesn't work. So as we sit here today, 2013 7 was billed at 23.62. We're now 11 years later. 2014, 2015, 8 comes along and the city gets a plan in their mind, and the 9 city says, we're going to install for one month, the driest winter we have ever had, we're going to install a test meter 10 and we're going to compare the test meter to our outflow 11 meter, and if those are close enough, we're going to bill 12 you for the rest of your -- or for however long, we're going 13 to bill you on that outflow meter. And the witness that 14 15 we're going to have in here today, or tomorrow, signed that letter, a woman named Adrienne Moore. And she says, hey, 16 17 the inflow meter is not working, we think the outflow meter will work, so that's what we're billing and here's your 18 19 bill. No. Hey, Brooktrails, is that okay? No. We need to sign an amendment to the agreement, because we have a 20 21 written agreement between two cities, no.

We're using -- we don't care what 16 says, we're using the -- we're going to measure the flow exiting the plant now and you're going to pay your bill. The problem is, the meter exiting the plant is down here and that goes into these, what are called enhanced wetlands. Treated fluid goes out here and ultimately is dumped into a creek. The problem is, there's these three -- and they don't show here with water in them. There's these big what are called equalization ponds. I don't -- where's the other chart, Dan?

4 MR. CROWLEY: It's right there, Pat. 5 MR. O'BRIEN: There's these big giant 6 equalization ponds, which are here. Equalization basins. Ι 7 get the name wrong, okay. They store 18 million gallons of 8 Right now they're all full, okay. As we sit here water. 9 during the winter, during the wet weather they're full. The meter we're talking about is about right here, right in 10 11 front of the headworks. I made this so we know all these 12 terms; I didn't even know them before I made this.

13 When water comes into the plant and goes through 14 the influent meter, it has two choices: It can either head 15 into the headworks if the plant has capacity at that time, or if it's a particularly rainy day, that's why Willits 16 17 needed this plant and they have lots of INI like Dan talked about, they divert the water to these big storage ponds they 18 19 talked about, and they hold tons and tons of water in these 20 storage ponds until things settle down in the communities 21 and they can slowly pump it back into the plant.

What happens when the water is sitting in these ponds -- we have a expert that's going to tell you what happens, is it does two things: It evaporates and it seeps into the groundwater, and our estimate is that about 50 million gallons a year, that's 50 million gallons of 350 million gallons is lost during this process. And so by the time that sewage water is ultimately treated and goes

through the plant and exits the outflow meter, it's light 1 2 about 50 million gallons. What happens? Well, if the total flow entering the plant is smaller, what happens to 3 4 Brooktrails' percentage? It goes up. In this case if it's 5 50 million gallons smaller over the course of the year, 50 6 million over 350 million gallons they treat, Brooktrails' 7 bill is going to be 12 percent higher. And that's great for 8 the city, they get 12 percent more money they can use. So 9 that's why they want to unilaterally change the language in paragraph 16 now, because clearly it's beneficial to the 10 city. And we'll talk about this with the witnesses. 11 Ιt 12 takes two people to contract and two people to amend the 13 contract.

We talked about some of the general municipal accounting principles. I won't talk more about those now, we'll let Dean Holder talk to you about those. But they're basic. It basically comes down to benefit received and fairness.

Quickly we'll go through some bills and charts to show some specifics that Dean Holder found when he started digging in the books. And really the devil is in the details. And it gets real complicated, but I'll start trying to explain how this whole thing works now.

We talked about this estimate and this bill that's due in October. Well, here's 2013's bill, and it says City of Willits to Brooktrails Community Services District. And this is the actual amounts, so this is the reconciliation of the year prior, okay. So this reconciles

6 Now, Brooktrails has continued to pay during the 7 whole course of this litigation, even though we think we're 8 owed hundreds and hundreds of thousands of dollars, because 9 of course we have a real important service and we still need to have our sewage treated, so we paid a set amount during 10 this whole time, and at the end of the day we'll either get 11 12 money back or we'll have to pay some money, we'll see. 13 That's up to you quys.

14 5013 operations. And you can just in your mind 15 put a slash there and it should say sewer plant, okay. That 16 top number is supposed to be what the sewer plant's 17 operations costs were for the year.

Fixed assets is irrelevant to this case.
Maintenance is the next department you got to
think of. And again we talked about it earlier. You're
going to put a slash collection system, that's Willits.
Brooktrails doesn't pay any of that. So the 5011 account
Brooktrails should never pay anything towards. They should
only be paying towards the 5013 account.

In, I don't know exactly when it was, it wasn't clear from the documents, but I think it was around 2001, 2002, the city came up with an idea that they were going to start a sewer engineering account. You'll see it's there, 1 it's 5014. The city had a city engineer for a long time.
2 They contracted with a company called Tom Herman until he
3 did a contract with SHN and then decided to join SHN to
4 build this plant. And now they have a gentleman named Tom
5 Annette (phonetic).

6 The engineering department, there is no sewer 7 engineering department. You can't go to the plant or 8 anywhere else in the City of Willits and go to a door that 9 says sewer engineering and walk in and talk to someone okay, that's a fallacy. This is just an account. 10 That's the only place it lives in the world is right there on these bills 11 12 every year and in the city's budget at the time. There's no 13 people, there's no office, no computers, no surveying 14 equipment, no paper, no file cabinets, no nothing. This is what we call an allocation, and you're going to hear a lot 15 16 about allocations.

17 Administration on this is an allocation too, the 5010 account, and that's a big problem in this case. 18 Those 19 two allocation accounts, both administration and engineering 20 are allocations that the city is trying to put over into the 21 sewer fund for what should be benefits received by the sewer And then the city does two different things with 22 fund. 23 these two different accounts: The sewer engineering account 24 or the sewer engineering allocation, I'll call it, it gets billed, if you look, over total shared operation costs 25 26 you'll see that 919 and below that you'll see that 73646, 27 and it matches the number over on the left. So they had 28 billed -- this is the bill that goes to Brooktrails. They

1 billed 100 percent of the sewer engineering department to 2 Brooktrails, okay. What you'll find out is city engineers did do some work at the plant; they also did a lot of work 3 4 on the collection system. As you can imagine, there's roots 5 going into these pipes, they've got, you know, sink holes, 6 everything their little town has. And they've got to have 7 engineers that come and do drawings. Maybe they want to do 8 a major line replacement like they're doing now on Holly 9 Street up in Willits. And they have to have engineers work. So when the engineers work for the maintenance department 10 they should bill the maintenance department and keep a 11 12 record and Brooktrails wouldn't pay for that. And the 13 evidence will show in this case that they worked a lot in 14 the maintenance department. They also worked for the 15 operations department. They kept no records. Not a single record, at least that we've been produced. We have no idea 16 17 where those people were working or when they were working in 18 any year.

19 I asked their expert a gentleman, named Emmitt Jones, who you'll meet. I asked him 2004/2005, how much 20 time should Brooktrails have been billed? We know they got 21 100 percent, which certainly isn't fair. He'll tell you 22 23 it's not fair. He'll tell you he agrees with us. How much 24 should they have gotten. He says, I can't tell ya. It's somewhere between zero and 100 percent. Well, if PG&E came 25 26 to you and said, hey, pay me. I'm going to bill you 100 27 percent.

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MR. BARTOLOTTA: Objection, your Honor.

Argument.

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THE COURT: Sustained.

3 MR. O'BRIEN: So the evidence is going to show 4 that Brooktrails got billed 100 percent for this. And the 5 evidence is also going to show from our expert, their expert 6 and former city finance manager that that wasn't fair. And 7 so part of this case is trying to determine what to do about 8 that.

9 They also have an administration account. The 10 administration account -- it gets real convoluted, and I'm 11 going to try to explain it fairly quickly. This is a graph 12 that shows the administration charges that were billed to 13 the sewer fund over the course of 10 years.

14 Sewer. The sewer plant in this case is a fairly 15 static operation. It automatically treats sewage that flows 16 through it and there's a couple operators there that punch 17 buttons and do tests. And you think the administration of that, they're writing the same number of checks every year 18 19 and they're managing the same number of people every year, 20 and you would think the administration would be kind of a straight line, maybe going up a little, the cost of living, 21 22 but looks like the Sierras. In fact, it gets so bad by 2009 23 that the sewer fund is getting charged \$500,000 in 24 administration. The evidence will show the \$500,000 pays the City of Willits to write about three checks a day and to 25 26 manage two and a half employees. And we'll ask the city 27 manager when she gets up here how much it would just cost 28 the plant to hire a full-time engineer and hire its own

full-time administrative person. I think it's going to be a little less than 500 grand a year.

3 So it just keeps building and building and 4 building. And this is like an onion. Dean Holder had to 5 start pealing it back. And so that's what we've done.

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6 The first thing that Dean holder figured out was 7 the overhead charges. That administrative account you saw 8 in the bill has a couple things to it; it has what's called 9 a direct staffing allocation, we'll talk about that in a 10 sec, and then it has this one line that says overhead. And obviously you go overhead 250,000, what's in there. 11 Well, 12 here's what's in there. The city, prior to 2011, took the 13 total of their overhead, which means the total of the city 14 admin accounts, the City Council the Finance Department the 15 Human Resources Department, the general administration 16 department, the city attorney, and they took about a million 17 dollars a year, round number. And there they were supposed to divide it based on -- this is their allocation method, 18 19 and we have a problem with that, and they changed it in 20 2011. But even based on the way they thought they wanted to 21 do it, they were supposed to divide it between these other 22 agencies, which we'll call operations department, based on 23 the budgets of each one of those agencies. So the biggest 24 agency was another part of the general fund. So all those admin departments, and then the first box, all exist in the 25 26 general fund top part, provides services to all the lower 27 General fund has -- should be taking about 30 parts. 28 percent or 300,000 of that admin, if you use a million, to

spread out. That means other departments should be taking their share based on their budget under the city's program, which would have given the sewer fund 15 percent, okay.

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4 The problem with what the city did up until 2011 5 when finally they kind of yielded to Brooktrails begging 6 them to do something as this mountain of administrative was 7 hanging over their heads, they hired a company called 8 Matrix. But before that, they just did it wrong and here's 9 what they did. And this is 2008. They got rid of -- they 10 didn't allocate any of the million bucks over there to the general fund, to the police department or the parks or the 11 12 swimming pool. So they got a free ride on 30 percent of the 13 And what did that do to all of these enterprise budget. 14 funds? Well, instead of taking 15 percent the sewer fund 15 took 23 percent in 2008. The sewer fund took eight percent. 16 This is just a clerical error. The city won't admit it, but 17 it's just a clerical error. But this is what happened in '08. 18

Now remarkably this same spreadsheet wasn't used every year, and you'll see a bunch of those. Our accountant is going the talk about them. So some years that general fund, that box will get 10 percent, even though it was due 30 that year. Some years it might even get 20 percent, but it changes every year. And there's a different spreadsheet every year and we haven't figured out why.

In any case, in each of the years from 2005 to 27 2011, the sewer fund got way more administration than they 28 were supposed to, and that added up to a lot of money.

The next thing Willits did to try to allocate as 1 2 much as they could to the sewer fund was they did what is called a direct allocation. Now the first allocation we 3 4 talked about, you know, this isn't the proper way of doing 5 You should look at the benefits received and hire a it. 6 company like Matrix, which they finally did in 2011. This one is an unusual one, at least Dean Holder is going to say, 7 8 isn't nearly as common. And we'll call this staffing over 9 Here's a City of Willits budget for 2012, '13 and charges. 10 we saw the bill associated with this budget earlier, and here's the sewer administration fund. And this is where all 11 this admin is dumping in, it's this account. Again, no door 12 you can go knock on. There's no people that work in the 13 14 sewer administration fund. It doesn't have any computers, 15 doesn't have bookkeeping software, doesn't have anything, it's an allocation account. It's just there to accept money 16 17 from other departments in the city and pass it through to 18 the sewer plant, and some to the sewer collection system, 19 just a little bit.

20 And what they did here -- so in addition, if you saw the bottom part of this budget -- I should have put it 21 The next page, it shows the actual numbers and the 22 on here. overhead numbers in there, that was what we just talked 23 24 about. That's a city-wide allocation. They actually went and took the same positions that they already allocated 25 26 through the city-wide allocation, we talked about them, 27 right, these finance people, senior accountant, office 28 assistant, administrative assistant, finance director, city

1 manager, all those people are already allocated to the sewer 2 plant through the city-wide administration. We took 23 3 percent. We were supposed to get 15 percent in the slide we 4 saw earlier. And they reallocated them again.

5 And they put these -- here's the percentage that 6 they gave us of each one of those people's salary, okay. And they put these into a payroll. You'll see it in the --7 8 when we look at the general journals. These all went into a 9 payroll line, and it looks like the administration fund actually has people working there. Well, they don't. 10 This is just another way to reallocate what's already been 11 12 allocated, and that's why this thing is getting to \$500,000, 13 because now we're paying part -- most of the city's 14 administration and a ton of people's salary.

15 We talked to some of these people. Finance 16 director says she works on budgets and audits and we're 17 going to meet her, her names Joanne Cavallari. She used to work for the city, now she's down at Cloverdale. She said, 18 19 I didn't really work on the sewer plant. I did budgets half 20 the year, audits the other half. And those things do benefit the sewer plant, and we receive our share of her 21 salary through the city-wide administration, which is 22 23 supposed to allocate that audit and budget. She never 24 worked directly. These are direct allocations. These are saying she went over to the sewer plant and did work. 25 She said the senior accountant didn't either. 26 Never. 27 Remarkably we also got the office assistant

28 Number 3. If you see next to the office assistant Number 3

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what does the office assistant Number 3 do? 1 They're the 2 utility billing clerk. Utility billing clerk is a person who sends out the bills for the collection system to the 3 4 City of Willits, okay. What in the heck is Brooktrails 5 doing paying for the City of Willits to pay out, or bill its 6 customers? Brooktrails has its own utility billing clerk. 7 We bill our own customers. The evidence will show that's a 8 completely erroneous allocation. 20, then we got 30 percent 9 of that person's salary that's passed through to the sewer 10 plant, passed through to Brooktrails. So now we know that for the years in question, Brooktrails was paying part of 11 Willits Police Department, their parks, their libraries, and 12 13 now we're paying to send out bills to their customers. It's 14 not fair. It's got to change.

15 Last way they get Brooktrails in this 16 administrative brouhaha is the way they divide up 17 administration between the plant and maintenance. And as 18 you can imagine, after you've heard all this, quess who gets 19 the lion's share of the administration? The plant and Brooktrails. What they do in this allocation, is they take 20 21 the collection department and the operations department and they combine them together, and what they do is they 22 23 multiply each budget by the total and they come up with 24 these two percentages. And what we learned, what Dean Holder learned and what the evidence will show is that both 25 26 of these departments have a pretty similar number of 27 transactions, and both of these departments use a similar 28 amount of labor. The difference is the plant has some

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really big bills, they pay 12 grand a month to PG&E.
Maintenance department pays a couple hundred bucks. Takes
the same amount of time to write a check for \$12,000 as it
does for 400 bucks -- maybe a little longer, it's an extra
zero, but it's close enough for government work.

6 So, if you took the PG&E bill out of this, what 7 happens? All of a sudden it goes from 80/20 down to 70/30 8 and we can do it over and over again, because the bills for 9 the plant just are bigger. There's not more of them. It 10 takes more admin to write more checks, not more admin to 11 write bigger checks.

12 So Dean Holder looked at this and he said, well, you could use this method, but it doesn't really work here. 13 And we asked the finance director again, Joanne Cavallari, 14 15 hey, did you look into the general ledgers to see if this was a fair way of doing this thing, because it could be a 16 17 generally accepted fair way to do things. She said, no, I never looked, it's just the way we'd always done it. Asked 18 19 her that same question regarding all these things, no just 20 the way we'd always done it. And so Dean Holder looked at it and said, really, what's driving the costs in both these 21 22 are the people and the maintenance department has about two point three people and the plant has about two point eight 23 24 people, so let's split it up that way. So he went back and did it based on human resources, managing people, and it 25 comes out to a fair split. The plant still pays a little 26 bit more, but we think it's okay. 27

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So we're going to see spreadsheets that kind of

do these, fix these problems. Dean Holder is going to bring spread sheets that fix these problems and ultimately show what Brooktrails is owed back.

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4 Getting back to engineering charges. I just 5 wanted to show you a budget. This is again a 2012/2013 6 budget. Sewer engineer department, remember, is being 7 billed 100 percent to the plant and 100 percent to 8 Brooktrails. And in fact even after Joanne Cavallari's 9 deposition the finance, former finance director, and even 10 after Dean Holder's deposition she was able to change the contract and bill Brooktrails this new percentage based on 11 12 outflow. She knew at that point -- sorry. We got to 13 believe she knew at that point that everybody knew that this 14 was a problem, the plant shouldn't be getting a 100 percent. 15 Did she change it on the last bill that we just got two 16 weeks ago? No, still there. Brooktrails is still getting 17 100 percent.

18 What was the engineering department doing in 19 2013? Well, the City of Willits -- and we asked the finance 20 director, are you honest in these? Do you have to be 21 truthful? Of course you do. What were they doing? They were developing a plan for installing a septic receiving 22 23 station. Brooktrails isn't suppose to pay for that either. 24 And we're going to talk about that in a minute. Plans and recommendations for installing of a maintenance building. 25 26 Not an operations building, a collection building. The 27 plant may use a tiny bit of that, we don't know, but clearly 28 probably not 100 percent for the plant.

We're mapping a sewer map system for arc view, arc view, a truck that they drive around the city and check for pipes. Not for the plant at all.

4 Work towards developing a hydraulic model. Ι 5 don't know what that is, but I don't think it's for the 6 plant, not 100 percent at least. And they're doing a major 7 remodel of the Holly Street sewer line. So those are the 8 projects they were working on 2013. None of them relate to 9 the sewer plant in any way, but they keep billing 100 percent of this account to Brooktrails. They admitted it 10 was wrong and they refused to change it. 11

What happens with the sewer engineering? I told 12 13 you they started it a couple years earlier than this, but it was tiny. Looks like the other chart. By 2008, 2009 -- oh, 14 15 incidentally, the height of crisis Brooktrails and the plant are getting the 500 grand we talked about earlier from 16 17 administration, and now they have this other not real account, we're getting another \$100,000, now we're getting 18 19 over charged \$6,000 a year, at least our percentage of that. I added it all up for you. 20

I want to talk about one other thing real quick. 21 There's something called septage receiving. 22 Septage 23 receiving is not what flows into the plant. You saw the 24 contract only discusses flows into the plant. Septage receiving comes in a different way, it's driven in. And 25 26 there's actually, I think a gate out here now. A guy meets 27 a truck at the gate and they come in here. And first of all 28 they have to test the septage and they have to pump it so it doesn't flow into the plant, it pumps into the plant. They have to pump it into a tank and they keep all that septic.

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3 Α You'll find out from one of our experts John 4 DeBoise who's a PhD from Berkeley a sanitary engineer, this 5 is some nasty stuff. So unlike the regular sewer water 6 that's flowing in from your bathtub, which is mixed with 7 bathtub water and mixed with INI, all the things Dan talked 8 about, and gets pretty diluted by the time it gets to the 9 plant, this is -- I would say straight poop, that would be 10 This is very toxic stuff. gross.

11 And it has to sit there in the plant until --12 excuse me -- sit there in a tank until somebody manually 13 turns a valve and allows a little bit to go in at a time through the plant, and then they come out here and they bill 14 15 the guy, Roto Rooter or whoever brought it to them, and the city makes a lot of revenue off of that. And they keep the 16 17 revenue. And they set up a separate account. And remember we talked about how important it was that the plant didn't 18 19 get charged for other accounts. They've actually set up a 20 separate account in their budget called "septage receiving." 21 And they budget every year that septage receiving should be 22 getting a big chunk of the expenses, because obviously 23 they're making revenue. These guys are working in the 24 septage receiving business that the city is running. What 25 are they doing? At the end of the year you'll see zeros 26 when we look at those budgets. They never charge any actual 27 They budget to charge expenses, but they instead expenses. 28 put all those expenses over onto Brooktrails, and they bill

6 Oh, the last quick thing. They also -- there's 7 just random mistakes. So the City of Willits -- and I don't 8 know if they're intentional or unintentional. The City of 9 Willits billed us for their rate studies. We already know we're paying for their billing clerk. We also paid for 10 their rate studies, which is how they determined how to bill 11 their citizens. Not supposed to be billed for those. Those 12 are six or seven thousand a year, and they all add up. 13 First column over here, the total over charges. You'll see 14 that comes out to a lot. And then the rates that 15 Brooktrails paid, and you'll see the 23.62. You'd expect 16 17 that to change a little every year based on the meters, but 18 we were being billed based on what the city thought we 19 should pay. And then over there is the over charge.

20 And now this chart it adds up to \$463,000. 21 There's going to be two more things that you're going to 22 hear to get your final number and you're going to have some 23 decisions to make at the end of this trial: One is how much 24 are those septage receiving costs that we're paying, and the city is -- and we're getting no benefit for, and Dean Holder 25 26 is going to testify about that. It's pretty easy to figure out, it's right on the city's website. 27

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And then we're going to talk about that 23.62,

1 because I told you earlier that the city, the only agreement 2 that existed was this letter that Brooktrails sent back in response to the city saying, hey, can we use 23.62. We said 3 4 yeah, two years. And when we get done we'll take the first 5 12 months and apply it retroactively. I told you about 6 that. Well the city just billed 23.62 percent for 12 years 7 and you think you can fix a meter, but it hasn't been fixed. 8 The next 12 months, Joanne Cavallari sent those flow numbers 9 over to Brooktrails for the next 12 months and it came out to 19 percent. And so you'll hear evidence about that, and 10 you can make your own decision what you think is fair, what 11 to do with -- that number could be zero. They didn't have a 12 meter, there was no agreement change the agreement, so you 13 14 can decide zero, you can decide 19 or you can decide this 23 15 percent.

16 Now again, everything I've said up here is not 17 evidence. We're going to take in a lot of people, have a lot of people on the stand that will explain this more 18 19 slowly and better than I have, but I -- hopefully I've given 20 you a little overview of what we're going to be talking 21 about and try to simplify it as much as I possibly can. And thank you guys so much for being here. We can't do this 22 without having people willing to volunteer like you guys 23 24 are, so we really appreciate it.

THE COURT: Thank you, Mr. O'Brien. At this time we'll take a 15-minute break, ladies and gentlemen. Please remember the admonition, and then we'll hear from the defendant city at that time. 15 minutes.

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THE COURT: Back on the record in Brooktrails v. 1 2 City of Willits, parties and counsel are all present. Our 3 jurors are all here. It's time for defense's opening. 4 MR. FULLERTON: Thank you, your Honor. THE COURT: If counsel's ready. 5 6 MR. FULLERTON: Good afternoon. 7 Again, my name is Ray Fullerton. I represent the 8 City of Willits. And, again, before we get started, I again 9 want to thank you. 10 As you may have figured out by now, we all think this is a pretty important process and we appreciate that 11 12 you're here and the civil justice system is really the 13 cornerstone of civilized society and this is how we have 14 peaceful resolution of disputes. 15 So we do appreciate you going through this 16 inconvenience to be here. 17 Now, you've heard from Brooktrails and many of the 18 things they talked about we're going to address through the course of this trial. 19 20 I'll address a few of them here. But it occurs to 21 me with the themes they were bringing out, didn't really get 22 to the core of the issue. 23 From our perspective this case is not about I & I, 24 it's not about this land speculation. It's not even really 25 about accounting of 400 and some thousand over the last ten 26 years. This case is about a \$25 million improvement 27 28 project. It's about a ten-year regulatory process with

multiple agencies, a process that Brooktrails was involved in, they're aware of and participated in, but they now say it wasn't necessary and it provides no benefit to them.

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This case is about Brooktrails repeated acknowledging to the city and even to their own rate payers that they have a responsibility to share in the cost of this project, and now they say they don't have to pay.

8 This case is about Brooktrails entering into a 9 Fourth Amendment to the contract, acknowledging their 10 obligation and agreement that their attorney, Mr. Neary, 11 helped to draft, but now says that thing should be ripped 12 because they were somehow duped into entering into it.

And this is how in reliance on Brooktrails statements, actions, and promise that the City of Willits obtained more than 18-and-a-half million dollars in federal loans to finance this project. And these are loans now that Brooktrails say they're not responsible for.

Now, Brooktrails has been paying on the first loan agreement, the \$10.2 million loan. They do so under protest. And by way of this lawsuit, they seek have to have that Fourth Amendment discarded. They want to leave the city holding the bag on the entire cost of the project, pay nothing.

23 Meanwhile, the city has held up its end of the 24 bargain. All along it treated the waste that the Brooktrails 25 generates and it continues to treat every bit of the waste 26 they generate.

27 So we'll address the claim to I & I and the 28 accounting issues and whatever else Brooktrails wants to bring up, but ultimately everything comes back to this plant and it's why it needed to be built and how this case, essentially about the city asking Brooktrails to honor its promise.

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I have a presentation for you. It can't be possibly go into the details of every interaction between these two entities over the last ten years.

The amount of paper that this relationship has generated would probably, you know, amaze you.

9 Even when going through witnesses, we'll probably 10 just scratch some of the surfaces, and hit the big points, but 11 through this presentation, I want to show you some of the key 12 points of the contractual relationship that goes back for 13 48 years, and some of the key issues in the case.

Then I want to show you what this plant is. To me, I am not that familiar with accounting issues. Thank goodness for my partner, Lee Bartolotta, has taken on that bear. But I found that the engineering issues are quite fascinating. It's something that I didn't think much about. You take for granted what goes down the shower drain.

So here we are. The City of Willits, it's part Mendocino County, a small town, north of Ukiah, population just under 5,000. This is a small town. It may be one of the overlying things of this case, that there are a lot of people that know each other and a lot of things go on in a small town. I grew up in a small town. Maybe that colors some of the relationship.

The city is only 2.8 square miles. And this is an overview. (Indicating) you can see the city's here, right at

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the bottom of the valley, called the City Lake Valley.

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The City of Willits has just under 2,000 households. It's incorporated city. It has a mayor and a city council. Holly Madrigal is here, is on the city council, and she served a term of mayor as well.

Brooktrails are our neighbors. Population, just over 3,000. Area is about 7.3 square miles. And in relation to Brooktrails, it's up here in the mountain or the hills above it. Brooktrails has about 1300 households. And those are the parties.

11 So I want to talk about clean water and the history 12 of water. The history of wastewater and the treatment of 13 wastewater is a little bit frightening in ways. For the most 14 part, wastewater was either scattered in cesspools or dumped 15 directly into waterways throughout history.

As populations increased and became more concentrated following the industrial revolution, waste became a much bigger problem. Still it took many years, well into the 20th century before the problem was seriously addressed in terms of environmental protection.

The first permit for the City of Willits was actually issued in 1951. The treatment at that time consisted of a few ponds, where waste was stored for 45 days. After 45 days, it was deemed treated and dumped directly into the creek. That was state of the art back in 1951.

As time went on, we as a society began to understand that there's social benefits to treating wastewater. You know, just 150 years ago big cities were big smelly,

unsanitary places. Improperly handled waste is a conduit for 1 2 disease and sickness.

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Unfortunately, there's still far too many places in the world that still have those kind of problems. But in the United States regulation of point source discharge became a point of emphasis in order to protect clean water.

As often the case, California has led the forefront, was at the forefront of this effort. First, with the Dickey Water Pollution Act in 1949, and then 20 years later, the Colon-Porter Act in 1969. 1972, the federal government passed a Clean Water Act which is modeled after the Colon-Porter Act.

12 The Clean Water Act set water quality standards and 13 implemented a permitting process that regulated discharges into waterways called the MPBS Permit.

Pollution was the focus of the Clean Water Act and 15 16 the goal to protect water quality and fisheries. Wastewater 17 standards, it's regulated by state and federal law.

18 And as you'll hear in this case, one of the primary 19 regulators is a Regional Water Quality Control Board. And 20 they're empowered to federal, not only state law, but federal 21 regulation regarding water.

22 Now, you know during the voir dire process, there 23 was a discussion about how people feel about environmental 24 regulations. And I heard from some people who raised concern, 25 think that sometimes it goes too far. And I can understand 26 how, you know, in certain applications it can seem unfair. Ιt 27 can seem burdensome when applied to an individuals through a small business. 28

But this is the world we live in. And the City of 1 2 Willits is responsible for this plant and it's subject to the 3 same laws. It's not exempt by virtue of being a public entity, so the city didn't have an option of ignoring the 4 5 board or anything else. 6 So the original agreement between the parties, 7 September 1967. Parties, of course, City of Willits and 8 Brooktrails. The basis for the agreement, is the recital of

8 Brooktrails. The basis for the agreement, is the recital of 9 the city constructed and owns a sanitary sewage treatment 10 plant, which provides primary and secondary treatment to 11 sewage.

The city -- Brooktrails, the public interest and economy of the district will be served by -- a right of disposal in city plant -- as plant rather than constructing and operating its own plant."

And, of course, the capacity is measured by average dry weather flow. Mr. Crowley brought up the Second Amendment. This 1975, this is after the Clean Water Act has been passed and the city was under order to construct improvements to improve effluent quality.

Effluent is the treated wastewater that comes out to the end of the process, water is either applied to agricultural land or discharged into the waterways. And you'll find that, you know, there are different rules about when it's put into the creek versus when it's put on agricultural land.

27 Generally, during summer months it will be applied 28 to the ground and there's no discharge into the creek. During winter months, there's discharge into the creek. The outlet creek is the creek. There's the picture there that right right through the middle of the plant. This is not atypical, especially for old plants.

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Typically sewage treatment plants are built near a source of water, near a discharge point.

So 1975, the parties amend their agreement to clarify their rights and obligations under the contract. They agree to share in the cost of the improvements and according to the capacity rights. And the city has control over the improvement and operational costs based on use.

12 So this is a plant where in exchange for Brooktrails 13 agreeing to help pay for upgrades that their waste is treated 14 based on the cost of that treatment.

In that agreement, parties also agreed to share in the cost of future improvements. And this is where the Second Amendment still has relevance to our case today.

There are two central basis for the sharing of costs for improvement to the wastewater treatment plant. The first one, the future quality improvements. It's to meet more stringent effluent quality requirements by state and/or federal agencies.

Again, the cost of those improvements are portioned among the parties, the ratio of their respective dry weather treatment capacity.

The other basis for upgrades is under Section 17 of the contract. And it reads that all costs of replacement plant equipment, machinery or facilities resulting from breakage or obsolescence shall be apportioned in the ratio of dry and dry weather flow capacity.

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So those are the two bases, for water quality and for obsolescence.

So after the 1975 agreement, construction began on the wastewater treatment plant in Willits and finished in 1976, owned by the City of Willits, operated and maintained by the City of Willits, treats wastewater for the city for Brooktrails, for Meadowbrook Manner and Sherwood Valley Rancheria.

11 And the picture in the right-hand side of the 12 original plant is still in place today.

13 The Third Amendment. I'm just going to touch 14 briefly on this. This was early eighties, 1981, I believe. 15 Minor changes to the plant to increase capacity. Essentially, 16 the only change was to raise the height of the berm around the 17 pond aeration basin.

Brooktrails gets additional capacity and during dry weather, it's now 37.69. That's a number I am sure you'll hear many times over and get sick of hearing many times over.

Just a quick overview of that original plant, back in 1976, it's what they called an activated sludge plant. What happened was waste would come into the plant, it would be screened out for an inorganic matter, plastic and pieces of rocks and things that end up in the pipes.

That water would be pumped and transferred into aeration basins, these big ponds. These ponds were fitted with, they're basically paddlewheels. Think about a

Mississippi riverboat with the center of the wheel about the 1 level of the wastewater, and they would spin quickly, add 3 oxygen into the wastewater. It encourages the growth and multiplication of microorganisms that eventually breakdown the 5 waste.

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After the water, the wastewater was processed in these aeration basins, they would be transferred to a clarifier where solids would be removed. And solids actually are a very small amount of waste. Most of it is all liquid of 10 course. Solid makes up less than one percent. Generally the 11 wastewater that comes through a plant.

The clarifier, the wastewater would go into these large vats where gaseous chlorine would be injected as a disinfective measure. After the chlorine process, the water would be then be discharged into the creek. That was the entire process under the old plant.

17 The old plant had a number of limitations that are 18 relevant to our case. Had no ability to control nutrients, 19 which is an important requirement under the current permit 20 applied to the wastewater treatment plants. The City of 21 Willits is required to control the amount of total nitrogen, 22 which nitrogen, nitrates, nitrites, and this is something that 23 has been in the works and being implemented all over the North 24 Coast.

25 You may heard heard about nutrient concerns causing 26 about geo blooms or things that desecrate the water quality 27 for fish. And so it's a big concern with Regional Water 28 Quality Control Board.

And of course, there's no real ability to address additional constitutes of concern as we move forward.

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Now, moving forward to the year 2000, this plant is showing its age. It approaches the end its design life. You'll hear testimony these things last 25, 30 years and we were getting there with this plant. It's been decades since the last upgrade. This is a picture from inside the old Head Works.

9 It was one of the things that was a problem in this 10 I don't know why it was designed this way, but the plant. Head Works were the main processing area where waste comes 11 12 into the plant was built below grade. It was actually one or 13 two stories below grade. The first picture you saw where the main treatment was two stories below grade.

One of the problems with that is that not only do you have to deal with wastewater, but during flood events where you have the creek overflowing or have surface water, additional capacity, that has to be dealt with.

You'll hear from the people that had to operate this plant and on occasion they'd be down in that room dealing with the primary influent and have to wear waders because it's overflowing, and at times that whole room would flood and rise up to the top and interfere with the control mechanism.

24 In the event of repair, the equipment was obsolete. 25 One of the problems they couldn't get parts anymore. It was a 26 control cabinet, a room above the primary treatment area, and 27 when water came and flooded this and damaged the controls, 28 they couldn't get real replacement parts.

And it also poses significant safety hazard. 1 That rescue pipe, you'll hear from the operators, that's the main 3 ventilation down to that room below grade where they had to work. So the plant had a lot of problems that need to be addressed.

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Around the same time, the state Water Quality Control Board contacted the city and said that we have some issues that we need to address.

9 There's the cease and desist order that Mr. Crowley 10 referenced in 2001. The plant was in violation of its permit. 11 And the city was required to find a solution.

There's actually a series of cease and desist 12 13 I am sure they'll be shown to you at different parts. orders. And what the Regional Water Quality Control Board, it comes in and says this needs to be addressed, and it sets timelines. 15 16 We we want to see plans for a new plant, 50 percent by this 17 time. We want the new Head Works to be started by this time.

18 And so the City of Willits started evaluating its 19 options and developing a plan to upgrade this plant, both to 20 deal with its obsolescence and with the orders from the 21 Regional Board.

22 Now, as you might imagine there's multiple 23 agencies,, multiple regulatory agencies that have jurisdiction 24 over this, and so there's a lot to be done. It starts with 25 the environmental impact report.

26 The thing about the improvement project is that 27 Brooktrails was involved in the very beginning. The first 28 step, the environmental impact report identified two different projects, alternatives. It's a comprehensive report, valuing impact of the options to improve the plant.

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Brooktrails reviews the report, provided comment. There's always a public opportunity for the public to review and make comments on environmental impact report, and Brooktrails took advantage of that.

The report identified a need for additional land at that time. So that the violation could be addressed, in 2003, the city purchased the Niesen property and the Niesen property is -- was uniquely situated in that it was contiguous to the plant itself.

And you'll see you as we move on a portion of the physical plant, the new plant that is actually built on that property, and another portion is used for the wetlands that are a part of the treatment process, the secondary treatment.

Other parts were necessary for environmental mitigation. Anytime that you do a project like this, you need to make sure that any wetlands that are lost, are made up for some other place. So you have to secure land in perpetuity to protect those wetlands. And it's also used for spray irrigation.

22 So 2004, early 2004, the engineering report prepared 23 and evaluates, its engineering evaluation, the different 24 options to improve the plant.

Brooktrails actually assisted in the preparation report. And there's specifically a thanks in the acknowledgment section. Second person listed there is Mike Chapman. He's the general manager of Brooktrails. There are two options identified, the preferred alternative, which was actually a ponding system with a system of a number of ponds with less emphasis on mechanical. It was a mechanical aspect of the plant.

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However, not only the Regional Water Quality Control Board, the Water Quality Control Board, but other governmental agencies weighed in, that it was not the least environmental damaging alternative, because of the ponding system. The footprint was rather large, and so they said why don't you go back to the drawing board and find something that didn't have so much impact.

So the second alternative was addressed. Required a greater overhaul of the plant. Improved the effluent quality. But with this, it was even a larger need to have the Niesen property. As it turned out, it became acceptable to the new project.

Brooktrails weighed in on it. Mr. Neary, in fact, evaluated the project and the regional board's decision to disallow the first alternative and recommended going forward with the alternative two.

So now we get to Brooktrails' obligation. So this is an important point to me. There's a Fourth Amendment and we're going to spend some time talking about the Fourth Amendment. We'll get here.

But the rights and obligations of these parties really stems from that Second Amendment. So even if Brooktrails were to get rid of that Fourth Amendment, they still have an obligation to contribute to the development of this plant. And again, according to capacity, 37.69 percent.

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Now, over the years, Brooktrails repeatedly acknowledged its commitment to pay 37.69 percent. You'll hear from Brooktrails, you'll hear from city witnesses, you'll see records and minutes. This is not something that just came out of the blue. It was something that was deliberated over for a long time and many instances Brooktrails acknowledges its obligation.

9 So it comes time for the Fourth Amendment. The 10 project must be financed. These are small towns. And so they don't have that kind of money laying around. Fortunately, 11 12 U.S. Department of Agriculture provides these type of loans. 13 As you'll see, there is evidence presented as a condition of 14 giving the loan the USDA asks that another amendment be executed, that the parties affirm their obligations and that 15 16 they have Brooktrails commitment so they will pay their 37.69 17 percent. That was the Fourth Amendment. So the parties agree 18 to the Fourth Amendment.

Brooktrails prepared the first draft. Mr. Neary sent over the first draft of the agreement and it was really a collaboration from two entities. They were passed back and forth and they signed, at ultimately signed the Fourth Amendment July 24th, 2007.

24 Brooktrails board passed by unanimous vote to sign 25 the agreement and they reaffirmed their obligation to share 26 costs, consistent with the Second Amendment.

27 This is the Fourth Amendment. And Mr. Crowley 28 talked a little bit about what it says and their portions that they think are enforceable. Portions that, I don't know what they say, but what they call recitals and recitals are at the beginning of a contract and it sets forth the parties understanding.

So recital F talks about some of the issues we've been talking about. It says that the city and the district wish to share in the cost of the new plant.

8 It says that the parties acknowledge that the total 9 cost, anticipated cost of this new plant described in the 10 other recital could substantially exceed the subject loan The parties acknowledge that 37.69 of the total cost 11 amount. 12 of the new plant shall be apportioned to the district and the 13 remaining shall be apportion to the city. Notwithstanding, this amendment only addresses the first USDA loan, and it was 14 signed by the president of the Brooktrails board, the general 15 16 manager, who was also the secretary of the board of directors 17 and by Mr. Neary who approved this to form.

18 With the Fourth Amendment in hand, the city obtained 19 finance and improvement project beginning construction.

20 Brief mention about the Niesen property. And we'll 21 get into this in more detail during the trial. \$750,000. 22 That's what was demanded. That was the price that Mr. Niesen 23 set. This is part of what it was used for. This is a shot 24 from the -- to enhance wetlands, which provides a secondary 25 treatment for the wastewater treatment plant. It was --26 turned out to be vital to the improvement project. We used it 27 for physical expansion.

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It's the new discharge point after the enhancement

wetlands. And we also used portions of the property for environmental mitigation.

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3 You know, you'll see pictures of these wetlands, I 4 am going to go through the whole process. They look beautiful 5 with water and aquatic plants, but since it's part of the 6 wastewater treatment plant in the eye of the regional board, 7 it's the equivalent a parking lot. So for every acre that we 8 use up for that plant, even though it's, you know, it looks 9 like wetlands, we need to find other wetlands for mitigation. 10 That's what the environment mitigation is all about.

And, of course, at the time that all this is going 11 12 on, the Willits bypass is being put in and land was at a 13 premium throughout the valley.

Okay. The improvement project completed for \$25 million below estimate. Now, this project changed form 16 over the years. At one point the estimates were \$31 million.

17 And you'll see documents and you'll hear testimony 18 about how Brooktrails acknowledged that this could be up to \$31 million. They raised their rate payers monthly bills, 19 20 accordingly, preparing for that. Fortunately, it came in well below that number. 21

Improvement project extends the life of the plant. 22 23 You know, hopefully, we'll have another 30 years, if not more. 24 This type of plant is easier to upgrade than the old type.

25 And here it is. This is the new Head Works. 26 Remember, before we showed some pictures of these rooms that 27 were below ground? They had the foresight this time to raise 28 it. This is the main center where waste is received and the

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These are the pumping stations for it. On the top floor here, part of the process, there's a grit removal device which takes the fine sands and solids which are very hard to deal with in the treatment process and difficult and rough on the equipment.

There's also an inorganic sorting at this place, take out plastic and whatever else comes through.

The control room, the controls, where before were susceptible to flooding and damage, are now enclosed in that high building. The ability to control the treatment process is also greatly enhanced.

These are the equalization basins that we referred to before where waste can be stored, waiting to be processed.

So after the waste is sorted and goes through the Head Works, fine solids are removed, the inorganic matters removed, the waste is gone to these aeration basins and the system that this plant is, is called a Biolac system.

So these basins are much more sophisticated than the old simple ponds with paddlewheel that we used to have.

21 What this is, the second basins, what this does it 22 allows greater control over and manipulation of the process to 23 break down the waste.

Even though we're in the 21st Century and we have all this technology, we still rely on a biological process. There's bio organisms that are in there that break down the waste like just in nature. Every time you have waste in nature, it degrades and this is the way of speeding up that process.

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So with this system though instead of just aerating and getting oxygen and hope those bio organisms produce, we can actually manipulate it, these are blowers in the separate building built. They're computer controlled, they not only create aerobic zones, high oxygen zones, but also anoxic zones. It's a process that's gone and back forth.

8 What that does there's certain micro organisms that 9 thrive on oxygen and there are others that will eat nitrogen. 10 And let's one of the goals of this, remove nutrients. That's 11 one of the capabilities that the old plant didn't have.

12 Certainly didn't have the ability to manipulate that 13 The micro organism will breakdown the waste, it process. converts it, and you'll hear the experts tell you -- I am just giving you an overview. 15

16 Nitrogen is released into the air. It breaks down 17 the nitrates and then so those nutrients are removed, so 18 they're not in the effluent when it's discharged into our waterways. These are the control mechanisms for the blowers. 19

20 And we still have clarifiers. This is again to 21 removing solids. Now, however, we treat solids in a much 22 different way, whereas before the solids are put in this big 23 vat and allowed to percolate for a time in order to break 24 This is called a fan press. So it can bring in solids down. 25 into this device, they're dewatered, all the moisture is 26 pulled out of them. We can accelerate that process. This is 27 the control panel for the fan press.

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And the next step, is the disinfectant step. This is actually another part of the plant that has been repurposed. These are old vats that were used to put the wastewater in where the gaseous chlorine was injected into it. That is kind of a dangerous process and for the workers, as well. That's been eliminated.

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Instead of using chlorine for disinfectant, we have a series of UV generators here and so it relies on UV disinfectant.

9 After that process, the wastewater is put into the 10 enhancement wetlands. These wetlands are constructed and one 11 of the features that they have is they process -- the 12 wastewater goes through a series of three different ponds and 13 the aquatic plants there pull additional nitrogen out, additional nutrients, so that when it's discharged into the 14 outlet creek, which is a tributary of the Eel River, by the 15 16 time it reaches there, those nutrients are removed, so we have 17 a better habitant for fish. We don't have to worry about 18 algae blooms as much. These are pictures of the enhanced 19 wetlands as the wastewater removed. This is secondary 20 treatment. This is treated wastewater moves through the 21 wetlands.

At the far end of the wetlands, this is the new discharge station. From this point, during the summer months, the effluent can be piped out for spray irrigation on agricultural land and in the winter months when the discharge point, when the creeks are higher, you can discharge that effluent into the creek, and this is the discharge point. So that the process, this is Outlet Creek. This is

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the creek we have to discharge our wastewater.

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Now, Mr. Crowley talked a little bit at about 3 quantity versus quality. And that's going to be an issue here. I mention that there a few different cease and desist orders. One in particular, in 2006 the Regional Water Quality 6 Control Board ordered the city to prepare a variance request.

7 They say that the discharge isn't working. Thev were required to discharge at a dilution rate of 1 to 100 for 8 9 every gallon going through, or every gallon of effluent, it 10 has to be 100 gallons in the creek before it could go in.

The problem, as you can see, Outlet Creek is not a 11 12 significant waterway.

13 And so especially during shoulder season, late in the winter, early in the fall, there's just simply not enough 14 flow in the creek to meet that dilution rate. 15

16 So by virtue of upgrading the plant, creating a more 17 modern treatment process, adding nutrient removal, we're able 18 to get a variance from the Regional Water Quality Control Board, so we're allowed to discharge at a rate 10 to 1. 19

20 It's a much higher quality effluent going into the 21 waterway and, therefore, we're allowed to have a higher 22 concentration.

23 Now, Mr. Crowley talked a lot about I & I, inflow and infiltration. So I & I, of course, as he said, is water 24 25 getting into the collection system, not necessarily from your 26 Sometimes water going -- pouring into manholes or bathroom. 27 groundwater that comes up and seeps into the pipes.

And it can increase the amount of hydraulic load on

the wastewater treatment plant. 1

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Brooktrails suggests that the only reason we had to 3 upgrade this plant was to deal with this I & I, this hydraulic There's a few things that are wrong with that. First, load. you'll find, the evidence will show that some of the times 6 that the hardest time meeting the dilution ratio was not 7 during storm events at all. In fact, when there's a storm event, when there's high I & I, we also have corresponding 8 9 high flows in the creek, so the creek is raging and the volume 10 is high, and we'll be able to discharge a lot more effluent.

And the problem comes in the wintertime when we're 12 not allowed to discharge to agricultural lands, especially dry winters when the creek is low, but -- and there's no I & I because it's not raining, but we have waste coming into the plant from our communities that need to be treated and need to 16 be discharged.

This new plant, we're able to increase the rate of discharge because of that higher quality of treatment.

19 As you might imagine, was not something you just go 20 out and do. It's been studied left and right and upside down. 21 Been approved by the Regional Water Quality Control Board. 22 Been approved by the Army Corp. of Engineers. And, of course, 23 it's been reviewed by the U.S. Department of Agricultural.

24 Before we can can get financing, they had to know 25 what kind of plant we were going to build and they had to be 26 on board.

27 It's also proved by Brooktrails Township, and that's 28 what the Fourth Amendment was all about.

Brooktrails, in fact, retained its own engineer to review the project and what did they look at, they looked at the plans, specifications, cost estimates, they raised to objection.

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One of the things that Mr. Crowley also brought up was this issue about capacity. Well, before this plant was built those plans, specifications went to their engineers who did a review, did an analysis and, in fact, they said, well, the design plan says 1.18, we think it's 1.22 million gallons a day that was provided to Brookfields.

Mr. Neary, you'll see, says we've had our expert look at this, we have no concern over capacity whatsoever.

So they had an opportunity to do so. They raised no objections.

Now, eventually, Brooktrails reverses course. They now claim they're not obligated to share in the cost of the improvement project.

18 They've paid the first USDA loan under protest. 19 They actually started paying on the second loan, changed their 20 mind and then credited themselves back for the payments they 21 already made.

And obviously, they refused to pay for the Niesen property, even though it is the vital portion of this project.

They, of course, allege improper accounting practices. The evidence will show that the improvement project was absolutely necessary.

Increased influent quality, replaced an obsoleteplant. And it's going to have a plant that is going to serve

these communities for many years into the future. 1 It's 2 designed to meet the new regulations. And of course, 3 Brooktrails is included from the beginning. They participated in important decisions. They repeatedly acknowledged their 4 responsibility, as for the cost of the plant, and repeatedly 5 6 represented they would share the costs.

7 And the city continues to treat Brooktrails 8 wastewater, that's one thing that is constant in this case, 9 has not changed and that was their promise. The city promised 10 the original agreement for the disposal of sewage of Brooktrails improvement project. So the city lived up to its 11 promise. Brooktrails has not. 12

13 There's a couple other items I want to address. First, the accounting issues. Again, not my particular area, but the main complaint we have from Brooktrails is the method 15 16 of allocating administrative expenses. As you heard from Mr. 17 O'Brien's representation, it's not an easy, simple thing to 18 understand.

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19 It's something that we're going to work through 20 through witnesses. And, you know, you'll see it. They 21 complained the administrative expenses have increased over the 22 years. It's a complex issue, and I am not even the one to be 23 able to tell you the defenses and the issues, but we're going 24 to spend some time looking through these sheets and 25 understanding what they mean.

26 You're going to hear from our current financial 27 director, Susan Holmes, you'll hear from the former finance 28 director, Joanne Cavallari, and I think I understand it that Ms. Cavallari will be on soon. Maybe tomorrow.

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Ms. Cavallari actually worked for Brooktrails. She lives in Brooktrails. She left Brooktrails to go work for the City of Willits. So she's had experience on both sides of this. She's no longer an employee at the City of Willits, but she is still loyal and she'll be here to talk.

Both of them will testify in detail how they calculated the bills that were sent to Brooktrails. The method of cost allocation and the entire budgeting process.

10 You'll also hear from Emmitt Jones, who is our 11 Emmitt is a CPA up in Ukiah, and his opinion. You expert. 12 know, the allocation complete by Willits were reasonable under 13 the circumstances and they comport with good municipal 14 accounting practices.

Another idea that was brought up in opening that I 16 feel I need to address quickly was this metering issue.

17 It's true that we've had issues with the meter at 18 the wastewater treatment plant. The parties got together, realized years ago, I believe it was 2005 or thereabouts, that 19 20 they didn't have a proper meter. And agreed to this 21 allocation albeit for a short amount of time, that 22 23.62 percent has been carried forward.

23 We hope with the construction of a brand new plant, we have a brand new meter and that issue will be behind us. 24

25 Unfortunately, while we designed a beautiful meter, 26 it was not constructed properly. So there's some construction 27 issues that are ongoing. We were a deal right now with the 28 contractors. It wasn't built to the design plans.

I want to let you know though what we're talking about. This type of meter, it's not like a PG&E gas meter or a water meter at your house.

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This is what they call a parshall flume. Essentially, it's constructed, maybe an underground trough, is a good way to put. It's several feet deep. Water is funneled into this trough, supposed to be built to a specific gradient and specific dimensions and then there's a meter that stands on top of it and shoots a pulse and measures the distance from the water back to the meter. By doing that, it can calculate the volume going through this. It's not just replace a dial or a valve. It's a large, underground concrete constructed 12 13 meter.

Few different problems, actually multiple problems 14 so we're dealing with that. One of the problem that 15 16 downstream you're supposed to have a nice, smooth, constant 17 stream through. It's constructed with some problems and edges 18 that cause eddies and backflow. And so, the problem, too, it's not just off by one amount, the margin of error is going 19 20 to depend on how much water is going through it.

21 So maybe if it's a nice easy middle of the road 22 flow, it might be fairly accurate. If it's a very low flow or 23 more importantly high flow, it tends to be inaccurate, but 24 it's being dealt with.

25 But we have not had an influent meter for a number 26 of years. We've had experts come out and look, independent 27 experts. People who designed it, looked at it. People who 28 built it, we've had out to fix it. We've had other

1 independent engineers look at it, multiple people.

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All of them agree that it's not working correctly. And there's not really a way to calibrate it or at least that's not something that is clear.

Some the experts have looked at this and said, well, influent meter is not working well, but you have a perfectly good effluent meter. This meter is UV, disinfection process before it goes into the wetlands, there's what they call a mag meter. It's one of the most accurate meters. Whereas this parshall flume is a plus or minus five percent, mag meter is a .04 percent. So or .4 percent. It is a very accurate meter.

12 True, it's not influent meter. So as Mr. O'Brien 13 pointed out, well, there's some issue with that, what about evaporation, what about solids. Well, the thing is those 14 things can be calculated and we have engineers and as it turns 15 16 out evaporation in solids amount to less than one percent of 17 the total flow. Even with that, this is a much more accurate 18 measure. It's well within the margin of error of that partial 19 flume.

20 So the city suggested, let's use the 002 effluent 21 meter. Brooktrails has been resistant to that, and that's 22 fine.

You mention that, well, we went out and put two other meters to test. That was at Brooktrails suggestion. Why don't you go out and put a float on the effluent and use that.

27 Well, float area, we don't have a place to install 28 it. It's appropriate, there's two places that would work.

But for a temporary, so we put two floaters in, we put it 1 2 together. And what we found out was what we kind of knew all 3 along is that the parshall flume was overreading and that the 4 flows are consistent with the effluent meters. That's what 5 that is all about. They have an expert that says, wait a 6 minute, wait a minute, what if your ponds are leaking. I don't think much of that idea and we'll hear experts and 7 you'll make that decision, whether that's something that 8 9 should even be considered.

The expert never tested for leakage. He never did a ground level water test. He never did a bore hole. He's just using the broken meter and the other meter and saying there's a difference. I don't know if you'll find it to rely on. That's the meter issue, I wanted to address.

Again, to me, it's a little bit of a collateral issue from what we're talking about. This case is really about this plant, whether it was necessary and whether Brooktrails is to be held to their promise to pay their share of the plant.

One more thing, although, the city has a significant claim, Brooktrails actually filed a lawsuit first. So they're the plaintiff. They get to go first. They got to go first in opening and during voir dire and they get to call witnessed first. That's the way our system works.

But as they present their case, I want you to keep in mind that there is another side of the story and that you're going to hear from city witnesses, you're going to hear from city experts. And you need to hear all the evidence

before you really understand what is going on, before you make 1 2 up your mind. 3 And I appreciate your time and I thank you. And 4 that's it. 5 THE COURT: All right. Thank you, Mr. Fullerton. 6 Ladies and gentlemen, what I'd like to take about a 7 five-minute stretch break, if anyone needs it. And then we're 8 ready with your first witness, Mr. Crowley. 9 MR. O'BRIEN: Yes. I believe she's out in the 10 hallway. THE COURT: Mr. O'Brien, let's have that witness 11 12 ready at 3:30, 3:30. Let's take a five-minute stretch and a 13 short break. 14 (Recess taken: 3:27-3:34 p.m.) (Whereupon the following matters were heard in open 15 16 court, in the presence of the jury.) 17 THE COURT: We're now convened inside the presence 18 of ladies and gentlemen of the jury and our alternatives. And 19 first witness is present. 20 If you'll please rise and face the clerk to be 21 sworn. 22 (Whereupon, the Court Clerk placed Ms. Adrienne 23 Moore under oath.) 24 THE WITNESS: I do. 25 THE CLERK: Thank you. 26 THE CLERK: State and spell your full name for the 27 record. 28 THE WITNESS: It's Adrienne, A-D-R-I-E-N-N-E,

1	M-0-0-R-Е.	
2		THE COURT: Counsel, ready?
3		MR. O'BRIEN: Sure I am. Let me grab a few things.
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5		DIRECT EXAMINATION
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7	BY MR. O'H	BRIEN:
8	Q.	Good afternoon, Ms. Moore.
9	Α.	Good afternoon.
10	Q.	I am Patrick O'Brien. I believe we met in the
11	hallway ar	nd maybe once before, and I am counsel for
12	Brooktrail	ls in this case.
13		And we have a few questions we want to chat with you
14	about.	
15		So what you do for the city?
16	Α.	I'm the city manager.
17	Q.	How long have you been a city manager?
18	Α.	Since January of 2013.
19	Q.	And what did you do before that? Did you work for
20	the City o	of Willits?
21	Α.	I did. I worked for the City of Willits since
22	December o	of 2009, previously as the human resources director
23	and city o	clerk.
24	Q.	What did you do as the human resource director?
25	Α.	Managed our personnel program.
26	Q.	Was that for the whole city?
27	Α.	Yes.
28	Q.	Including the sewer employees?

1	A. Yes.
2	Q. The sewer engineers?
3	A. Yes.
4	Q. And as city clerk, what did you do?
5	A. Managed the agendas and minutes for the city
6	council, amended the meetings, beyond council meetings,
7	commitment meeting, standing commitments, record requests, so
8	on and so forth.
9	Q. Do you have any specific experience of being a city
10	manager, other than being a clerk and a human resources
11	person?
12	A. As a city manager prior to this, no.
13	Q. Have you gone to any classes or CV or anything like
14	that, continuing education, that kind of thing?
15	A. I've attended various conferences and trainings
16	through various organizations.
17	Q. Why don't you explain for us, what the city manager
18	does?
19	A. Well, manage the city. In our case, we have public
20	safety and public works is our primary function. We have an
21	airport and various recreational facilities and an art center.
22	So under public works, we have water and sewer
23	operations and streets and parks maintenance.
24	Q. And you're responsible to report to the city
25	council?
26	A. Yes.
27	Q. And also to the citizens, to some extent the
28	citizens of Willits; is that correct?

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1	A. Correct.
2	Q. And when you report to them by either agenda or
3	minutes, you have to be honest, right?
4	A. Yes.
5	Q. Super important?
6	A. Yes.
7	Q. Both to the council and the citizens?
8	A. Yes.
9	Q. And you also deal with Brooktrails as well?
10	A. Yes.
11	Q. You've written them letters and correspondence and
12	whatnot, correct?
13	A. Yes.
14	Q. When you correspond with Brooktrails that you have a
15	duty of honesty?
16	A. Of course.
17	Q. You understand that although you weren't there and
18	neither was I, in 1967, an agreement was signed, right?
19	A. Yes.
20	Q. Have you reviewed those agreements?
21	A. I have. I am not versed on them verbatim.
22	Q. You have a general understanding of what they say
23	and what the duties of the two parties are.
24	I am going to ask you a couple of questions first
25	about the Second Amendment. Can you look at your binder and
26	look at that exhibit, I think it's three in your binder. I
27	think it's open.
28	A. Yes.

Is that the Second Amendment? 1 Q. 2 Α. It is. 3 Can you just leaf through that and see if that's the Ο. 4 one you remember reviewing? 5 MR. BARTOLOTTA: Also, be noted that the Third --6 MR. O'BRIEN: I think it might be, too. I am asking to use the binder. If you care, it's part to the third. 7 Let's mark them both or admit them both. 8 9 MR. BARTOLOTTA: That's fine. 10 THE WITNESS: Yes. MR. CROWLEY: I am going to ask you a lot of 11 foundational questions. I am going to ask to move this 12 13 exhibit into evidence. I don't think there's any objection. 14 I think we agree the agreements can come in. 15 MR. BARTOLOTTA: Stipulated. 16 THE COURT: All right. It is admitted into evidence 17 It may be published to the jury as you find then. 18 appropriate. MR. O'BRIEN: If my computer was working, I might 19 20 publish it. 21 MR. BARTOLOTTA: Mr. O'Brien? 22 MR. O'BRIEN: Yep. 23 MR. BARTOLOTTA: And the Court, the Third Amendment 24 is also Exhibit 4. Maybe we want to remove the Third 25 Amendment from Exhibit 3. 26 THE COURT: Thank you. Yes. 27 MR. O'BRIEN: The source is automatic on this thing. 28 He changed it. Let me change this. Sorry.

THE CLERK: Counsel, can I get clarification, did 1 2 you request to request 3 and 4 into evidence? 3 MR. O'BRIEN: No. Just three, but within three for 4 the record is the Second and the Third Amendment to the 5 agreement between the City of Willits and Brookfields. 6 MR. BARTOLOTTA: And I've requested that the Third 7 Amendment be removed, because it's also Exhibit 4. 8 MR. O'BRIEN: No problem. 9 MR. CROWLEY: So it just the Second Amendment. 10 MR. O'BRIEN: Okay. We'll fix your binder. Don't worry about it for now. I apologize. There's probably other 11 errors because this binder is eight volumes. 12 13 BY MR. O'BRIEN: I want to follow up on something your counsel just 14 Q. said in his opening statement. He made a comment that Willits 15 16 has always lived up to their agreement and Brooktrails wasn't 17 living up to their part of agreement. 18 And I want to ask you first about Section 14. 19 If you can turn to that? 20 Α. Sure. 21 Q. Have you read Section 14 before? 22 I believe I have at some point. Α. 23 And Section 14 requires that the city delivered to Ο. 24 Brooktrails by October 1st an audited statement, correct? 25 Α. Yes. 26 And has the city, in your -- to your knowledge since Ο. 27 you've been there ever complied with Section 14? 28 Α. Since I've been at the city, I really couldn't speak

2 involved. 3 In the last two years, we have not. 4 Q. And you haven't delivered the audit that was 5 this last October yet, have you? 6 A. That's correct. 7 Q. Do you understand why getting an audit in a 8 fashion is important to Brooktrails?	s due
<ul> <li>Q. And you haven't delivered the audit that was</li> <li>this last October yet, have you?</li> <li>A. That's correct.</li> <li>Q. Do you understand why getting an audit in a</li> <li>fashion is important to Brooktrails?</li> </ul>	s due
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<ul> <li>A. That's correct.</li> <li>Q. Do you understand why getting an audit in a</li> <li>fashion is important to Brooktrails?</li> </ul>	
Q. Do you understand why getting an audit in a fashion is important to Brooktrails?	
8 fashion is important to Brooktrails?	
	timely
9 A. Yes.	
10 Q. They needed to set their rate, right. Uh-hu	uh, yeah.
11 Q. Are you aware of the fact that in some years	S
12 Brooktrails didn't get their audit for up to two years	after
13 the end of the fiscal year?	
14 A. Yes.	
15 Q. And would that make it very difficult for the	hem to
16 set their rate for their customers?	
17 A. Probably so.	
18 Q. So at least with regard to Section 14 in you	ur
19 memory, the city has not lived up to that, have they?	
20 A. Not in my understanding.	
21 Q. Not in any understanding that you know of, o	correct?
22 A. Again, for the last two years where I've bee	ən
23 directly involved, yes.	
Q. That's all I was asking, as far as you know	the city
25 has not lived up to this portion of the agreement, cor	rect?
26 A. Yes.	
27 Q. Let me turn your attention to Section 16 of	the
28 Second Amendment.	

I am going to take a pause every once in a while for 1 2 ten seconds. 3 Section 16 is a crucial portion of this contract and 4 it refers to how the operating costs will be apportioned, 5 correct? 6 Α. Yes. And you understand that Brooktrails is only supposed 7 Ο. 8 to be billed for its flow into the plant based on this 9 section, correct? 10 Α. Yes. And they're not supposed to be billed for any other 11 Q. 12 part of the city, correct? 13 Α. Correct. And do you understand from Section 16 that the city 14 Q. is responsible to meter the total flow entering, entering the 15 16 treatment plant? 17 Α. Yes. 18 And has the city, since you've been there, Q. 19 accurately measured the total flows entering the sewage 20 treatment plant? 21 Α. Again, are we talking about the last two years? 22 Yes, during your experience. Ο. 23 Okay. No, there has been inaccuracies. Α. 24 And prior to the new plant being built with the Ο. 25 meter that you're dealing with which is inaccurate, the meter 26 was just broken, right, for a long period of time? 27 That's my understanding. Α. And you would know that because you were the clerk 28 Q.

and sat in on city council meetings and whatnot, correct? 1 2 Α. Yes. 3 And so the city hasn't in your memory at least, Ο. there hasn't been a single year since you've been at the city 4 that the city's lived up to Section 16, right? 5 6 I really can only speak about the last two years. Α. 7 Ο. Other than the issues involved in this litigation, 8 which obviously the jury and the Judge will decide, are you 9 aware of Brooktrails being a deadbeat payer or have they 10 generally paid on time, other than the issue in this 11 litigation? 12 Actually, I don't know. Α. 13 I'd have to ask Joanne Cavallari that? Ο. 14 Α. Yes. Or somebody else? 15 Q. 16 Α. Yes. 17 I want to ask you also about another clause Q. Okay. 18 -- well, really, it's again about section -- well, it's about 19 a whole bunch of sections together, but the original 20 agreement -- whoops, that's not in evidence yet. Sorry, your 21 Honor. 22 We'll come back to that. 23 Follow up on the meter issues, you sent a letter --24 let me find it -- which is in front of you. 25 What date is that letter? 26 Α. February 19, 2015. 27 Did you draft this letter? Q. 28 It was drafted in collaboration with public works Α.

director, the finance director and our attorney and myself. 1 2 Ο. Which attorney? Don't tell me what the attorney said. Was it Jim Lance? 3 Yes. 4 Α. And did you sign this letter? 5 Ο. 6 I did. Α. 7 Q. Can you look at that copy of the letter with the attachments and tell me if it looks like a true and correct 8 9 copy of the letter that you wrote or helped write and sent to Brooktrails? 10 11 Α. Yes. 12 Can you tell me what the sticker on the front of Ο. 13 that says, what number? Exhibit 330. ID 319 and case number SCV 253175. 14 Α. 15 MR. O'BRIEN: Your Honor, at this time I move to 16 admitt into evidence Exhibit 330. 17 THE COURT: Any legal objection? 18 MR. BARTOLOTTA: No objection. THE COURT: 330 is admitted. 19 20 (Whereupon, Exhibit 330 was admitted.) 21 BY MR. O'BRIEN: 22 Now, just to go back to your experience at different Q. 23 training programs and whatnot with regard to being the city 24 manager, you learned during those different training sessions 25 what the best practices are for municipal managing, correct? 26 Yes. Α. 27 And you try to follow those on a day-to-day basis of Ο. 28 the city?

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1	A. Absolutely.
2	Q. Do you try to follow those when you're drafting
3	letters such as the one we're looking at, Exhibit 330?
4	A. Yes.
5	Q. And did you try to follow those best practices when
6	you reviewed the invoice to Brooktrails
7	A. Yes.
8	Q attached to this letter?
9	A. Yes.
10	Q. And you've always done that the whole time you've
11	been city manager?
12	A. Yes.
13	Q. You tried to do it when you were the city clerk or
14	human resources manager in those positions, right?
15	A. Yes, absolutely.
16	Q. Another thing your counsel said in opening was that
17	you suggested to Brooktrails that the effluent meter would be
18	used to measure inflows.
19	But this letter doesn't say we're suggesting we're
20	going to use inflow or effluent meter, does it?
21	A. Sorry. Give me a moment.
22	MR. BARTOLOTTA: Objection. Vague.
23	THE COURT: If you understand the question, you may
24	answer it.
25	THE WITNESS: Okay. So, I perhaps I am not clear
26	on the question. It does discuss the effluent meter.
27	THE COURT: Thank you. You can rephrase it,
28	counsel.

BY MR. O'BRIEN: 1 2 Did you consider this letter to be a suggestion to Ο. 3 Brooktrails that you were going to use the EFF-2 or the effluent meter or were you tell Brooktrails you were going to 4 use the EFF-2 meter? 5 Yes. We were suggesting that this was the best 6 Α. 7 meter to use for accuracy. And I -- in my belief we were 8 informing them that we would be doing this. 9 Okay. That's the answer, right, you were informing 0. 10 them that from here forward you were going to use the effluent meter to measure inflows, correct? 11 12 Well, there -- while there was an issue existing, Α. 13 yes. Did you call Brooktrails prior to sending this 14 Q. letter and say, hey, let's have a meeting and try to work this 15 16 out? 17 Α. No. 18 Did you ask your lawyer to call us and try to work Q. 19 it out? 20 MR. BARTOLOTTA: Objection. Settlement discussions. 21 MR. O'BRIEN: That may be attorney client. I'd 22 withdraw the question, your Honor. 23 THE COURT: All right. BY MR. O'BRIEN: 24 25 Did you suggest to the city council that they should Q. 26 call Brooktrails city council and discuss with them or suggest 27 to them, as counsel referred to it, that the EFF-2 meter would be a good one to use? 28

I did not suggest that they call them. We had 1 Α. 2 ongoing communications taking place. 3 So, and let's discuss the EFF-2. You understand Q. 4 what EFF-2 is, right? 5 Α. Yes. 6 You talk about it in this letter, right? Ο. 7 Α. Yes. 8 I am going to show you a graph. Where is -- let me Ο. 9 see if I can stand here. Where is the EFF-2 meter, somewhere 10 up in this area? (Indicating.) 11 Α. No. 12 Where is it? Q. 13 It's near the Head Works. Α. That's where you think the EFF-2 meter is? 14 Q. 15 I think so. Α. 16 Q. Okay. There's an inflow meter near the Head Works, 17 correct? 18 Α. I think so. And you're not suggesting in that letter, that the 19 Ο. 20 inflow meter was used? 21 Α. No. You understand EFF-2 measures fluids going out of 22 Ο. 23 the plant after it's been treated, right? 24 Α. Yes. 25 And EFF-2, whatever it is, and we'll have your Q. 26 public works director here, maybe tomorrow, to discuss the 27 exact location, you understand that EFF-2 doesn't measure 28 inflow, does it?

1	Α.	I understand that.
2	Q.	It only measures out flows, correct?
3	Α.	Yes.
4	Q.	And you understand that Section 16 of the Second
5	Amendment	requires the city to measure flow entering the
6	plant, com	crect?
7	Α.	Yes.
8	Q.	And yet you wrote a letter on February 19th, 2015,
9	telling B	rooktrails, not asking them, not suggesting it to
10	them, but	telling them that you were now going to use the
11	effluent r	neter, correct?
12	Α.	Yes.
13	Q.	And you, in fact, changed their bill, correct?
14	A.	Yes.
15	Q.	And you changed their bill up to 27.3 percent,
16	right?	
17	Α.	Yes.
18	Q.	And that's up from the 23.62 percent you'd been
19	using for	the previous 13 years?
20	Α.	Yes.
21	Q.	If that percentage from EFF-2 had been lower than
22	23.62 perc	cent, would you still have sent this letter?
23		MR. BARTOLOTTA: Objection. Speculation.
24	Argumentat	cive.
25		THE COURT: On both grounds, sustained.
26	BY MR. O'BRIEN:	
27	Q.	The period, did you look at since you were
28	revising,	this was really a revised bill, wasn't it?

1	Α.	Yes.
2	Q.	You went back and revised the bill that you already
3	sent for 20	let me get it right 2012, '13, right?
4	Strike that	
5		2013, '14? Right?
6	Α.	Yes.
7	Q.	Did you go back and look at the other bills
8	strike that	the other periods of time since the influent
9	meter had b	een put in, that you knew wasn't working, to adjust
10	Brooktrails	bill for that period of time?
11	Α.	I personally did not.
12	Q.	Did anyone?
13	Α.	Yes.
14	Q.	Who?
15	Α.	Our finance director.
16	Q.	Why didn't she sent out revised bills?
17	Α.	I believe our intent was to go forward with a more
18	accurate me	asurement.
19	Q.	Well, did we knew we know you revised one bill
20	which incre	eased Brooktrails bill, right?
21	Α.	Yes.
22	Q.	Would it surprise you to know the 2011, 2012,
23	readings wo	ould have put Brooktrails bill at 19 percent?
24	Α.	I am not aware of that of.
25	Q.	That would have, Brooktrails paid 23.62 percent that
26	year, right	?
27	Α.	Yes.
28	Q.	So that would have been in Brooktrails favor, right?

1 Α. Yes. 2 But you guys decided not to change that bill, right? Q. 3 I have no knowledge that we looked at how that was Α. 4 reviewed. Do you believe the City of Willits can unilaterally 5 Ο. 6 change this contract? 7 MR. BARTOLOTTA: Objection. Argumentative. THE COURT: That calls for a legal conclusion, 8 9 sustained. 10 BY MR. O'BRIEN: Do you understand in order to change the meter that 11 Q. 12 you would use to bill Brooktrails and instead of billing them 13 based on the inflow, based on the outflow, just as a layperson 14 person using best practices, do you understand you need to talk to Brooktrails Township and get their approval to do so? 15 16 Α. Well, again, we've had ongoing written 17 communications about the accuracy of the meter, and this 18 letter was to lay out a more accurate measurement. 19 Ο. I am not sure you understand answer my question. Ι 20 can read it again or if you remember my question, if you'd try 21 try to answer it more specifically. 22 If you could restate it, please. Α. 23 Ο. Okay. Do you understand using best practices, as a 24 city manager and understanding everything that you know about 25 this case and the dealings you've had with Brooktrails, do you 26 understand that in order to change the meter which you based 27 your bill on and sent to Brooktrails from the inflow meter to the outflow meter, that you need to obtain the approval of 28

Brooktrails city council prior to doing that? 1 2 MR. BARTOLOTTA: Objection. Vague. Regarding 3 Brooktrails city council? 4 MR. CROWLEY: Township. 5 MR. O'BRIEN: Township, counsel, sorry. 6 THE WITNESS: Yes. 7 BY MR. O'BRIEN: And you didn't have that when you sent this letter, 8 Ο. 9 right? 10 We did not have their approval. Α. 11 Do you know if the effluent meter at this time of Q. 12 year even measures or even could be related in any way to the 13 measurements from the inflow meter, if it was working? 14 Α. I really don't think I have the technical background for that question. 15 16 Ο. There's a lengthy discussion in this letter about 17 that. Did you talk to anybody before you wrote the discussion 18 about sending this letter? 19 Α. Our public works director. 20 And he said -- have you read his deposition? Ο. 21 Α. I have not. 22 He said, right now, there's a lot of water in the Q. 23 pond --24 MR. BARTOLOTTA: Objection. 25 MR. FULLERTON: Objection. 26 MR. BARTOLOTTA: Hearsay. 27 MR. O'BRIEN: Okay. I'll withdraw. 28 BY MR. O'BRIEN:

1	Q. My understanding as we sit here today, there's water
2	in the big ponds that are called the equalization basin; is
3	that right?
4	A. Yes.
5	Q. So the water sits there for some period of time,
6	correct?
7	A. Yes.
8	Q. Do you have any knowledge or do you understand that
9	the water in the equalization ponds becomes less over time?
10	A. Yes.
11	Q. And why is that?
12	A. Evaporation.
13	Q. And also seepage, too, right?
14	A. I suppose that's possible.
15	Q. So the water leaving the plant is always going to be
16	less than the water coming into the plant, right?
17	A. I presume so.
18	Q. And that benefits, as far as the build of
19	Brooktrails, that benefits the City of Willits, right?
20	A. I think that's a matter of opinion.
21	Q. Well, if the total flow on the bill is less, total
22	flow, Brooktrails share goes up, right?
23	A. Yes.
24	Q. So by using EFF-2, you're always going to be
25	benefiting the City of Willits, right?
26	A. I don't know.
27	Q. Do you feel like that's fair to the citizens of
28	Brooktrails?

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1		MR. BARTOLOTTA: Objection. Argumentative.
2		THE COURT: Sustained.
3	BY MR. O'	BRIEN:
4	Q.	Do you have any records showing how much time the
5	strike th	at.
6		Do you have any records showing how much time the
7	sewer eng	ineer spent on the operations department versus the
8	maintenan	ce department?
9	Α.	I believe that would be reflected in time sheets.
10	Q.	Do you know if it's reflected in time sheets?
11	Α.	Right offhand, I do not know.
12	Q.	Who are the sewer engineers?
13	Α.	By name? Or
14	Q.	Are there any sewer engineers?
15	Α.	We have an engineering department that has largely
16	worked fo	r the sewer operation.
17	Q.	Well, let me ask you this. When you say that,
18	you're bu	ilding a new water plant right now, right?
19	Α.	Yes.
20	Q.	Are your engineers largely working for the water
21	plant rig	ht now?
22	Α.	During that project, yes.
23	Q.	How long has that project been going on?
24	Α.	About a year.
25	Q.	And you also are doing a major Holly Street line
26	replaceme	nt, right?
27	Α.	It has not yet gotten underway.
28	Q.	It's been planned for three years?

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A. Yes.

Q. My understanding is that you've been very involved in that three years? That's been in planning for three years, correct?

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A. Yes. Sounds about right.

6 Q. And the city engineers have been very involved in 7 that, correct?

A. Yes.

9 THE COURT: With that, we're going to take our 10 afternoon recess, ladies and gentlemen. Ms. Moore, be 11 available first thing tomorrow morning.

So, ladies and gentlemen, we now are in the midst of our first witness, of course, and much to follow. But the admonishment is ever more important, not to form or express an opinion, talk to anyone about it or let anyone talk to you. Do not use the Internet for any purpose connected to the case.

Have a good afternoon. And we'll be able to start with you right at 8:30 tomorrow. If you come early, that will be great, so we can count heads and start right away at 8:30.

MR. O'BRIEN: Thank you, your Honor.

THE COURT: Have a good evening, everybody.

(Whereupon, the following matters were heard in opencourt, outside the presence of the jury.)

THE COURT: We're now convened outside the presence of any of our jurors. And counsel, just see you tomorrow at 8:30. If any issues come up this evening, you know how to get ahold of me. Other than that, I'd like to reconvene right at 8:30.

MR. O'BRIEN: One issue, not exactly sure how to 1 2 deal with it. Perhaps you can help. The defendant's slides 3 that they showed had a bunch of pictures that they said were the old plant. And those pictures were taken two weeks ago. 4 5 And the pictures they took were of delipidated areas of the 6 plant that had been sitting underground for a couple of years. When I saw the pictures, first, I objected to them 7 8 and I said, can't use those in opening or we're going to have 9 to put someone on the stand to explain that's not how the 10 whole plant looks when it was operating. That's kind of how 11 it was represented, if you remember in opening. 12 When I got the opening statement, Mr. Fullerton was 13 having problems sending it to me. It was a big file with all the pictures. So I got it in a PDF, it was late at night and 14 I reviewed it and those pictures don't show up in the PDF. 15 16 MR. FULLERTON: I sent you the PowerPoint. 17 THE COURT: Just a moment. Counsel is ordered to 18 meet and confer and reach a resolution. Let me know what the 19 issue is, and we'll go ahead and make an order. Otherwise, 20 we're done for today. 21 MR. O'BRIEN: Thank you, your Honor. 22 THE COURT: Off the record. 23 (Concluded: 4:02 p.m.) 24 25 26 27 28

1	REPORTER'S CERTIFICATE
2	COUNTY OF SONOMA ) ) SS:
3	STATE OF CALIFORNIA )
4	I, Malinda K. Hentz, an Official Court Reporter of
5	the Superior Court of the State of California, County of
6	Sonoma, do hereby certify that I correctly reported the
7	within-entitled matter and that the foregoing is a full, true
8	and correct transcript of my shorthand notes of the testimony
9	and other oral proceedings had in the said matter.
10	Dated this 20th day of March, 2015 at Santa Rosa,
11	California.
12	
13	
14	
15	
16	Malinda K. Hentz, CSR No. 12393
17	Malinda K. Hentz, CSK NO. 12595
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1	STATE OF CALIFORNIA )
2	) ss County of Sonoma )
3	
4	
5	CERTIFICATE OF OFFICIAL REPORTER
6	
7	
8	I, BARRIE L. HART, C.S.R. #6954, hereby certify:
9	THAT on Thursday, March 19, 2015 at the hour of
10	2:19 p.m. thereof, I reported in shorthand writing the
11	proceeding had in the matter of Brooktrails versus Willits
12	No. SCV-253175.
13	THAT I thereafter caused my said shorthand
14	writing to be transcribed into longhand typewriting.
15	THAT the foregoing pages 762 through 795
16	constitute and are a full, true, correct and accurate
17	transcription of my said shorthand writing and a correct and
18	verbatim record of the proceedings so had and taken, as
19	aforesaid.
20	DATED this 20th day of March, 2015.
21	
22	
23	BARRIE L. HART, CSR 6954
24	
25	
26	
27	
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