## **EXHIBIT A**

UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF FLORIDA Case No. 10-23580-Civ-UNGARO

MOTOROLA MOBILITY, INC.,

Plaintiff,

-V-

APPLE, INC.,

Defendant. ) Miami, Florida
) January 14, 2011

) 11:18 a.m.

TRANSCRIPT OF PLANNING & SCHEDULING CONFERENCE
BEFORE THE HONORABLE URSULA UNGARO
U.S. DISTRICT JUDGE

## APPEARANCES:

(305) 523-5558

For the Plaintiff QUINN EMANUEL URQUHART & SULLIVAN, LLP

BY: EDWARD J. DeFRANCO, ESQ., and

HAL M. LUCAS, ESQ.

701 Brickell Avenue - 16th Floor

Miami, Florida 33131

For the Defendant WEIL, GOTSHAL & MANGES, LLP

BY: MATTHEW D. POWERS, ESQ.

201 Redwood Shores Parkway

Redwood Shores, California 94065-1134

-and-

BY: CHRISTOPHER R. J. PACE, ESQ.

1395 Brickell Avenue - Suite 1200

Miami, Florida 33131

-and-

DAVID E. MELAUGH, ESO.

Apple Senior Corporate Counsel

Reported by: WILLIAM G. ROMANISHIN, RMR, CRR

Official Court Reporter 400 North Miami Avenue Miami, Florida 33128

1 (Call to order of the Court) 2 So the case before the Court is Motorola THE COURT: 3 Mobility, Inc., versus Apple, 10-23580. 4 Who's here for Motorola? 5 MR. LUCAS: Good morning, Your Honor. Hal Lucas from 6 Astigarraga Davis. 7 MR. DeFRANCO: And Edward DeFranco from Quinn 8 Emmanuel, Your Honor. 9 THE COURT: Good morning. 10 MR. DeFRANCO: Good morning. 11 THE COURT: You can have a seat. 12 And who's here for Apple? 13 MR. PACE: Good morning, Your Honor. Chris Pace and 14 Matt Powers from Weil, Gotshal & Manges. We also have David 15 Melaugh here from Apple. 16 THE COURT: Okay. Fine. You can have a seat. 17 Well, you know, I don't usually bring people in for 18 these planning and scheduling conferences unless there's some 19 motion that's really troublesome before the Court. I think 20 the only motion that's pending in this case is Apple's motion 21 to transfer venue. And, of course, it hasn't been fully 22 briefed.

But it did catch my eye when I went over the planning
and scheduling report that there were all these other cases
pending in all these other jurisdictions, and I became

perplexed as to what Motorola and Apple were doing here.

After all, I don't think the Southern District of Florida, not to take anything away from myself or my colleagues, is known as a court with a great deal of specialized expertise in the area of patent litigation.

So, what are we doing here?

MR. DeFRANCO: Well, they are a lot of fun, Your Honor. I'll tell you that.

THE COURT: Is that what you do regularly?

MR. DeFRANCO: That's what I do, yes.

THE COURT: Okay.

MR. DeFRANCO: This is an area of specialty where, you know, the cases often are complicated and time consuming.

THE COURT: Yes.

MR. DeFRANCO: So usually lawyers focus and specialize in patent cases.

Also, I should say this area of technology in general, there are lots of lawsuits and it's very common. There are many companies in this business right now, U.S., foreign, Nokia, Apple, Motorola, HTC, you go down the list and when you look at litigations involving these companies, it's very common that there is a mosaic of cases in different areas. This is not an unusual circumstance.

There are different reasons for that. There are some courts, as Your Honor pointed out, that specialize or have

many patent cases, have lot of experience, they have local patent rules, that sort of thing.

THE COURT: Well, why not the Western District of 4 Texas?

MR. DeFRANCO: Eastern. I just had a trial there last year.

THE COURT: Or why not the District of Delaware, or why not the District of Wyoming?

MR. DeFRANCO: Well, there are a number of reasons. When you look where to file these cases, Your Honor -- and, obviously, we just got their papers, we'll just be responding -- one of the things they say is: Why here; Motorola is not here. Well, Motorola is here.

THE COURT: Isn't Motorola everywhere?

MR. DeFRANCO: Well, not really. I mean, their products are all over, as Apple's products are. But Motorola, they have about a half dozen major facilities worldwide. One is right here in Plantation and some of the technology at issue in this case relates to work that has been done in Plantation.

There are, obviously, a number of inventors on Motorola's patents. Some of those inventors are located in the Miami area and they're no longer with Motorola. So we'll need some of those witnesses at trial. We'll go into detail on all these issues as we continue to work through their

papers.

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Another consideration is, you know, speed of time to trial. I mean, patent technology moves faster and faster obviously, right. Patent cases, historically, in some jurisdictions have a tendency to drag out, and, you know, there are jurisdictions where the docket is such that, you know, you have the opportunity to get a case to trial more quickly.

Now, you know, a broad overview, they say, well, let's get everything in one jurisdiction. And again, as we'll explain in our papers, there are very good reasons why the cases have split out and are where they are right now.

Just for one example, in Delaware we filed a declaratory judgment action on 12 of their patents saying we don't infringe those patents. That's what's at issue in Delaware. We did that for a very specific reason, because those same patents are in front of the same judge in other cases that, you know, after we filed our case, our case got assigned to Judge Sleet, who's hearing other cases on those very same patents. It makes perfect sense for one judge to deal with the same group of patents, right. That's perfect judicial economy.

They say, well, let's put everything in one jurisdiction. I'm not sure if they would have a problem if it call came to Florida. They say Wisconsin. But that would be

in both directions over 30 patents.

I've been doing this for over 20 years. I don't remember ever seeing a case that came close to having that number of patents.

THE COURT: There are a lot of patents in this case. There are 12 patents?

MR. DeFRANCO: There are 12 patents in this case and that is a large case, and, you know, it's manageable in one jurisdiction. I don't mean to belittle the amount of work it's going to be on Your Honor, but it is manageable. But to say, well, we're going to take three cases, and we have a different view --

THE COURT: Well, how many patents are in the Wisconsin litigation, before we even get to the issue of how related the patents are? How many patents are in Wisconsin?

MR. DeFRANCO: There are 12 patents in Wisconsin as well, if I have that right. No, I'm sorry. There are nine patents in Wisconsin. There are 12 in Delaware, 12 here.

THE COURT: And the declaratory judgment -- you've moved --

MR. DeFRANCO: So we now have, putting aside another forum, the International Trade Commission --

THE COURT: Yes, right.

MR. DeFRANCO: -- we have competing cases.

THE COURT: Right. How many patents are there?

MR. DeFRANCO: This is the Lawyers Full Employment Act.

THE COURT: Yes, it seems to be.

How many patents are in front of the International Trade Commission?

MR. DeFRANCO: In there, you know, you can't file a counterclaim. So we have our action. They have their action.

THE COURT: Are those infringement claims? What are those? I have no idea what this body is or what it does.

MR. DeFRANCO: The International Trade Commission is, just in two minutes, it was established decades ago. It's meant to protect basically -- and I'm not an expert in this area, so don't hold me to this -- but very generally, it's meant to protect domestic industry. In other words, it looks to see what's coming across the border and whether that infringes U.S. patents, and, if so, it prevents importation.

The difference between the ITC and the District Court is an injunction there is automatic relief. If infringement is found, if a violation is found, you cannot bring in the goods that violate the patents. That's it. It's done. No damages. You don't get monetary damages. So it's different than a District Court. Obviously, in District Court, there's an analysis, a four-factor test about whether an injunction is appropriate and all that sort of thing and you can get

monetary damages.

THE COURT: So the way it works is, so, here we have two U.S. companies, but they manufacture their products abroad, or at least some of their products abroad. So the way it works then is that the International Trade Commission has the power to stop those goods that are manufactured abroad from crossing the border.

MR. DeFRANCO: Exactly, Your Honor.

THE COURT: So it doesn't do anything, though, about patent infringement in this country or that's irrelevant because the goes are only being produced abroad?

MR. DeFRANCO: Well, if it's purely U.S. activity, if something is made in Plantation and --

THE COURT: Sometimes things are made in Plantation and they're also made in China.

MR. DeFRANCO: Well, that's exactly the point, Your Honor. You can have a case that goes over a cell phone in its entirety. You can have a case that goes after a chip that's imported.

THE COURT: So what's the relationship between the patents in front of the International Trade Commission and the patents that are being litigated in Wisconsin, here and in Delaware?

MR. DeFRANCO: I would say, you know, they're generally different areas of technology. Again, there are

different reasons why parties would file cases in that forum versus in a District Court.

So, to get back to your original question, Apple has filed three patents in that case in their ITC action and we have filed six patents in our own action.

THE COURT: And none of those patents are the same as the patents in the Wisconsin litigation or here.

MR. DeFRANCO: All different.

THE COURT: Or Delaware.

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MR. DeFRANCO: Just one more footnote. Because you don't get damages in the ITC, what you do is you file a companion District Court case, but that gets stayed. It's a placeholder for damages, in essence, and there's a statutory right for a defendant to seek a stay.

THE COURT: So those companion District Court cases are where?

MR. DeFRANCO: There's one in Wisconsin. That's been stayed by agreement of the parties. It's actually a combined case dealing with all of those patents, I believe, and that's been stayed by agreement of the parties.

THE COURT: And that's in front of a different judge in Wisconsin.

MR. DeFRANCO: That is in front of the same judge as the case here, I believe.

THE COURT: Okay. So he's got how many patents did

you say in litigation apart from the ITC? 1 MR. DeFRANCO: It's Judge Crabb, Your Honor, in 2 3 Wisconsin, and she has nine patents. THE COURT: And then she has the ITC cases, the 4 5 placeholder cases. 6 MR. DeFRANCO: I believe she also has, yes, but it 7 has been stayed. There are two judges in Wisconsin and there 8 are other cases between different parties there. But I 9 believe she has the stayed action. But in any case, that 10 action is stayed. 11 THE COURT: I thought you just mentioned another 12 case, Judge Steel? 13 MR. DeFRANCO: Judge Sleet. 14 THE COURT: Sleet. 15 MR. DeFRANCO: He's in Delaware. 16 THE COURT: Oh, in Delaware. Sorry. 17 MR. DeFRANCO: My point with respect to Judge Sleet 18 is we filed this action saying we don't infringe 12 patents in 19 Delaware because Judge Sleet already had cases involving those 20 same patents. So that makes perfect sense. The same judge, 21 same patents. He's going to rule on, you know --22 THE COURT: So, what I'm trying to understand -- I 23 mean, I haven't looked at the patents themselves because, you 24 know, I don't have the time to read patents, you know, at

will. But in any event, I get the impression that these

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patents represent -- this is probably not patent
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    terminology -- different strains of technology that go into
    single operating systems. Right? So, we have different
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 4
    technological mechanisms that go into the iPad, or different
 5
    technologically strains that go into the iPhone. Is that the
    idea?
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             MR. DeFRANCO: Yes, Your Honor.
             THE COURT: And we're dealing with iPad, iPhone and
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               iPad and iPhone?
   what else?
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            MR. DeFRANCO: Those are some of the products.
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   Apple's side there's the iPod Touch. They are music players,
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   that sort of thing. There's several phones on Motorola's
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   side, such as the DROID X.
                        Right. So does this relate to Android or
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             THE COURT:
   not? Android is an operating system, right?
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            MR. DeFRANCO: Exactly. Just like your computer has
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   an operating system, phones have operating systems. Phones
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   are very similar to miniature computers today obviously.
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             THE COURT: Right.
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            MR. DeFRANCO: You'll see in our papers, Your
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   Honor --
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             THE COURT: So does all of this relate to the Android
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   operating system?
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            MR. DeFRANCO: No, for different reasons.
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   they've asserted patents in an entirely different area that
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    aren't at issue in the case in Wisconsin, for example.
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             THE COURT: Wisconsin is only concerned with the
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    Android operating system?
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             MR. DeFRANCO: Wisconsin is a cell phone case. One
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    of the differences between -- let me just not lose my first
    train of thought.
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             So, they've sued on six patents. Three of them --
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             THE COURT:
                         Six patents where?
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             MR. DeFRANCO:
                            Here.
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             THE COURT: Okay.
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             MR. DeFRANCO: Three of them don't relate to cell
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    phones.
             They relate to set top boxes, software and set top
1.3
    boxes.
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             THE COURT: What's a set top box?
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             MR. DeFRANCO: Set top box is a cable television
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          If you have cable TV at home, it's got a box on the TV.
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    That's a set top box. Completely different area of
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                They sued us on three of those patents.
    technology.
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             THE COURT: You're the plaintiff, right? So, in a
20
    nutshell tell me what the patents are that you've sued on here
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    and then tell me what the patents are that they have
22
    counterclaimed on.
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             MR. DeFRANCO: You know, the patents that we've sued
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   here, Your Honor, again, they relate to different aspects --
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             THE COURT: Of?
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MR. DeFRANCO: Of cell phone technology, pure cell phone technology. For example, one of the patents relates to the antenna configuration on a phone. Another patent relates to the handling of messages, for example, how to file messages automatically. A couple of the patents relate to dealing with e-mail filters on a cell phone. Another patent relates to synching data between your cell phone and a computer.

Now, the good news is the patents here that have asserted, I'd say at least some of them don't get down to the nitty operating system level of detail. Some of them relate to, you know, applications and software above the operating system level. That's a brief overview of the patents that Motorola has asserted here.

In terms of the counterclaim patents that Apple has asserted, as I mentioned, three of them relate to set top boxes, and, you know, they're fairly basic. You know, the program guide, when you use cable TV, you'll scroll to the program guide. They relate to program guide features, I think, very generally, is the overview. They don't get into very hard core detail.

THE COURT: This is Apple's patents.

MR. DeFRANCO: These are Apple's patents now I'm talking about.

THE COURT: So would you say these are permissive counterclaims?

MR. DeFRANCO: Oh, yes, they're absolutely permissive counterclaims.

And that's one of the points, Your Honor. I don't have the phrase they use in mine. But, you know, they allude to, you know, our trying to figure -- using these foreigns, to further our litigation strategy. But, you know, if you look at the dates in the filings, you know, we filed in Florida, in early October; then they filed in Wisconsin at the end of October; and then they filed counterclaims here on these patents we're discussing in late November.

So, there's been a change in position or strategy on their side, because they could have filed these counterclaim patents just as easily in Wisconsin. We're not fighting jurisdiction in Wisconsin. As they point out in their papers, you know, they filed there. We added our patents to that action. So they could have filed these patents in Wisconsin.

I don't know what's led to their change of heart since, you know, they filed the Wisconsin action. But, again, you know, if you compare --

THE COURT: I'm sorry. And it's just very confusing to me.

So, in Wisconsin are the patents that you're litigating there also cell phone technology?

MR. DeFRANCO: Yes, Your Honor, they're cell phone technology.

1 So, why split it up? THE COURT: 2 MR. DeFRANCO: No set top boxes. Set top boxes are 3 here. 4 THE COURT: That's Apple's counterclaim. 5 MR. DeFRANCO: Completely different. Yes. 6 THE COURT: Okay. But why did you split up the cell 7 phone technology patents? 8 MR. DeFRANCO: There's a number of reasons. 9 again, to have this many patents that they're saying happened 10 in one jurisdiction, I've never seen a case of that size. 11 THE COURT: Okay. But you could have filed two 12 I assume they have blind filing in Wisconsin, right. 13 So you could have filed two cases in Wisconsin. They could have fallen before two different district judge. 14 15 judges themselves could have gotten together and decided do we 16 want to do this together, do we want to do this separately. 1.7 But everybody would have been like in the same forum. MR. DeFRANCO: Well, you know, we could have and they 18 19 could have, and, you know, as I said, there are reasons to do 20 that and not to do that but --21 THE COURT: Where are the inventors in the Wisconsin 22 action? 23 MR. DeFRANCO: Well, you know, that's a good question 24 and an interesting point. It's different than here. 25 inventors locally here. There are, you know, fewer ties

1 directly to Wisconsin than there are Florida. There's no inventors in Wisconsin. 2 3 THE COURT: Does Motorola have manufacturing 4 facilities in Wisconsin? 5 MR. DeFRANCO: No, no manufacturing facilities, fewer 6 employees. 7 THE COURT: How did everybody find their way to 8 Wisconsin? 9 MR. DeFRANCO: You know, just straight to the point, 10 Your Honor, it's how you started out this hearing. There are 11 some jurisdictions that do handle patent cases more 12 frequently. 13 I think the time to trial in Wisconsin, very 14 generally, may have slowed down because they have an awful lot 15 of cases there. They had a judge who retired recently. 16 So, you know, all these things are taken into account 17 in terms of, you know, the magnitude of the case. 18 THE COURT: Well, we have a little problem here, but 19 that's all right. Do you know that? We have a little problem 20 here. We have three vacancies -- we will have three vacancies 21 by the end of the month. 22 MR. DeFRANCO: I understand, Your Honor. 23 THE COURT: Okay. Go ahead. I'm sorry. That's sort

MR. DeFRANCO: Yeah. I mean, we'll lay it out in the

of a beside-the-point issue.

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papers. There are contacts with Motorola facilities here.

THE COURT: So you chose Wisconsin because Wisconsin has patent expertise.

MR. DeFRANCO: Well, you know, that was one consideration. Time to trial was another consideration.

You know, as they point out, we originally filed in Illinois. They chose Madison, Wisconsin, and we said, well, we're fine to have a reasonable side case there. So we added our patents there. Again, I don't know why they choose to counterclaim --

THE COURT: Well, why did you start out in Illinois?

MR. DeFRANCO: You know, a number of reasons. There
were more Motorola witnesses there. But when it comes to
transfer issues, obviously, courts don't look to where party
witnesses are located.

But I do want to answer your question before I miss it, Your Honor, about the difference in technology. There is a line of difference between the Motorola patents that are being asserted in Wisconsin versus the patents here.

THE COURT: But they are both cell phone technology, in very broad terms.

MR. DeFRANCO: In very broad terms, you know, cell phones are a common area of product against which these patents are asserted, yes. But there is a difference in the technology.

The Wisconsin patents are all what is known as essential patents. There are technical standards, you know, in the field, like a Wi-Fi standard. If you have a wireless printer or a wireless device, there are standards that set forth whether patents are essential to practice that standard.

I can't say that's the case with respect to every patent there. But generally, that's the group of patents, at least the number of which relate to standards. So that's a difference between the patents here and the patents in this case.

So those group into, you know, patents that relate to -- a couple of those relate to the 802.11. Others relate to the communication protocol 2G or 3G that are used to communicate between phones. So we'll lay this out in more detail in our papers.

But we think there is a definite difference between the groups of Motorola patents technologywise that are involved in the two cases. So we think our split is a reasonable one.

Now, when they came back and they filed their counterclaims here, as I said, three are entirely unrelated. The set top boxes are completely different. There is one patent that's an interface. It's a slide-to-unlock feature that you use on your phone. I'd say that there is some

overlap. There are some interface type patents that they've asserted in Wisconsin. So I'm not going to say there's no overlap with respect to their patents.

But overall, we don't think that that trumps the usual transfer analysis and the other considerations about where the witnesses are located and those sorts of things, which we'll obviously put in our papers.

THE COURT: Okay. Look, I don't have unlimited time. I just sort of wanted to preview this.

I have to say that, in terms of scheduling, I'm inclined to go with Apple's proposed schedule. But you've talked for a long time and I didn't set aside a long time for this hearing. So, let me just let Apple tell me what it is they want to tell me this morning since you've sort of had the floor.

MR. POWERS: Thank you, Your Honor.

THE COURT: Excuse me one second.

Okay. Go ahead.

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MR. POWERS: Thank you, Your Honor. Matt Powers for 20 Apple.

Unless you want an argument on the motion to transfer, my understanding is you do not --

THE COURT: Well, I wanted to kind of get oriented to it. You know, you can imagine my enthusiasm at having been assigned this case.

1 MR. POWERS: I can, Your Honor. 2 THE COURT: Okay. 3 I think responding at the level, as I MR. POWERS: 4 understand your question, what we are seeking is to transfer 5 this action to the venue where both parties have decided to 6 consolidate most of their disputes. 7 Well, I can't, you know, govern what THE COURT: 8 the -- is it the Western District of Wisconsin does if the 9 case were transferred. Right. It would land with some judge, 10 maybe with Judge -- what's his name -- Sleet? 11 MR. DeFRANCO: Yes, Your Honor. 12 THE COURT: Judge Sleet or Judge --13 MR. DeFRANCO: Crabb, Your Honor. 1.4 THE COURT: Right, or some other judge. 15 MR. POWERS: All of that is certainly possible. 16 You're right. That would be up to the Wisconsin Court to 17 decide how you to deal with that case, and those 18 considerations, as you alluded, different judges in different 19 courts deal with a case of different size and however they 20 want to do it, and that's really their decision how to do it. 21 Just a high-level point is both sides voluntarily put 22 the bulk of their patents into Wisconsin. And, so, in our 23 view --24 THE COURT: Which seems a little odd, right.

Apparently Motorola has no greater association with Wisconsin

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than they do here. And in fact they're saying actually they have more connection here than they do to Wisconsin.

So, what was wrong with Illinois?

MR. POWERS: That was their decision. They

originally filed two cases in Illinois -- one was the companion placeholder case and one was another case -- and they moved both of those voluntarily to Wisconsin.

THE COURT: In response to the fact that Apple had filed in Wisconsin.

MR. POWERS: Exactly. And Illinois is their home turf. That's where they're based. And, so, they gave up two lawsuits in their hometown and then agreed to move them into Wisconsin to consolidate them. And our point is why don't we do that with these as well.

THE COURT: Well, I have to say this Court seems to be the outlier. It seems to have been the victim of some forum shopping.

MR. POWERS: The only other point that I would make, Your Honor, is that -- you asked about what the overlap is -- THE COURT: Right.

MR. POWERS: -- between all these various cases, and that's obviously a critical issue on any transfer motion.

THE COURT: Right.

And what do you say also as you're addressing that to what he said about your throwing in these unrelated patents?

MR. POWERS: It is certainly true that set top boxes are not an accused product in the Wisconsin case. But phones — they have to look at it both ways, right — the phone technology that we're talking about, much of which is focused on the interface — most of these are touchscreen phones and a lot of the technology that's at issue both here and there is the touchscreen aspects of the iPhone phone and the Android type phones. That issue is certainly present in Wisconsin and certainly present here.

In terms of accused products, iPhone, iPad, other similar products from Apple, are at issue here and they are at issue in Wisconsin as well. In terms of their accused products, their accused phones are at issue here, their accused phones are at issue in Wisconsin, and, in addition, the set top boxes are also at issue here.

THE COURT: Okay. Do you want to say anything else? Because he's about to start talking again.

MR. POWERS: I think we've covered what I understood, Your Honor, we were interested in this morning.

THE COURT: Okay. So, as it turns out, I have another ten minutes or so. So, what do you want to say?

MR. DeFRANCO: Well, just two points. No dispute that Libertyville in Illinois is another major Motorola location. No question about that. But again, I don't want to belittle the Motorola tie to Florida and Plantation and that

facility.

Your Honor said forum shopping, which makes me a little nervous. But, you know --

THE COURT: But that's what you did.

MR. DeFRANCO: Well, we filed --

THE COURT: In fact, you even told me, in essence, that's what you did, right? You looked at -- actually I still don't understand why you came -- the fact that the inventors are here is not very persuasive to me, and you haven't told me -- you told me Motorola has a presence in Plantation, but you haven't told me what they do in Plantation. So I still don't really know why you came here, but that's okay.

MR. DeFRANCO: Well, you know, I want to make sure -you know, we just got their papers, Your Honor. There is some
phone technology development going on in Plantation that uses
the Android system. But I don't want to speak to that too
much because I want to make sure that I have the facts 110
percent correct.

THE COURT: Well, I'm sure Motorola must have development working going on a lot of places.

MR. DeFRANCO: Well, yeah. As I mentioned, my understanding is six major facilities. But if I gave you the impression of forum shopping, there's no difference what the parties did here in terms of what plaintiffs do in every case, which is, you know, Apple --

THE COURT: Well, maybe that's common in patent cases, forum shopping.

MR. DeFRANCO: Sure. Where's is Apple's hometown?
They didn't file in California, right? I mean, they didn't
file in Silicon Valley. They decided to go to Wisconsin
first. That was their first move.

What we're faced with now, Your Honor, what I should make clear is -- and we have to take into account the history here, why Apple filed permissive counterclaims here and not in Wisconsin, what was the strategy there -- but looking at the traditional transfer analysis, convenience of parties and witnesses, all of that sort of thing, and figure out should the cases stay or should the cases go. And that's what the Wisconsin Judge, Judge Crabb, is doing now, because she has motion papers.

THE COURT: Well, I don't know. Maybe they should go to California or Illinois.

MR. DeFRANCO: Well, don't be intimidated. I don't want to give you the wrong impression about this particular patent case, Your Honor.

THE COURT: If I were to grant the motion to transfer, I don't have to say Wisconsin, right? I could say California. I could say Illinois.

MR. DeFRANCO: Well, you know, it's interesting because, you know, they want to go back to Wisconsin now and,

you know, we'll be here --

addressed to Wisconsin. Their papers are not addressed to Illinois or to California. So that, of course, handicaps me in evaluating whether there is some other forum that might be appropriate other than Wisconsin. But maybe you want to address that as an alternative in the event that I were disposed to get rid of the case, meaning you in your response.

MR. DeFRANCO: Yes, Your Honor. I understand.

THE COURT: Right.

MR. DeFRANCO: And is there anything that -- I don't want to give you a bad feeling about patent cases in general.

THE COURT: No, no, I don't have a bad feeling about patent cases. I just have been able to avoid them in my 24 years on the bench. And this one seems to be kind of the mother of all patent cases. And I have no engineering background. I know nothing about electrical engineering. I know nothing about information technology.

MR. DeFRANCO: Well, it's interesting, Your Honor. You know, as you know, we have a Markman proceeding --

THE COURT: Yes, I know.

MR. DeFRANCO: You know all of that.

THE COURT: Which is, to me, baffling in and of itself. I can't understand why it even exists. I have gone

through Markman hearings before and it's puzzling to me. Why not just let the jury figure out what the parties -- I mean, in every other case the parties state the claims. Why it's necessary for the court to restate the claims is baffling to me.

MR. DeFRANCO: Well, I can speak to that, if you want, in a minute.

THE COURT: Go ahead.

MR. DeFRANCO: Well, you know, 20, 30 years ago, I guess, now the Federal Circuit decided what terms mean is a matter of law. It's not an issue of fact for a jury to decide. It used to happen exactly the way Your Honor said. Everything went to the jury to decide in one proceeding.

THE COURT: To me it seems like it should be up to the parties to describe the claims. It's a matter of adequacy. If you can't describe the claims to the jury in a way for the jury to evaluate the claims, too bad. But that's not the way it is. The way it is I have to describe the claims, and I probably cannot do a better job than you. Why would I be in a better position to describe the claims than you?

MR. DeFRANCO: Well, it's our job, Your Honor, and, you know, it's our job to make it simple, right, and understandable, right, because we live this technology.

THE COURT: Right.

MR. DeFRANCO: We have a number of patents here, but, you know, we're supposed to cooperate and reduce the number of claims at issue and the number of terms at issue, keep it simple and present it; because if we can't present a simple case to the jury once Your Honor decides on what the terms mean, then we're not doing our job, neither of us. We've all litigated a lot of cases, right. When it comes time to present it to the jury, whoever presents it simply and clearly wins, right. That's the point.

So, at the end of the day, regardless of what we say here about overlap and complexity and all that, we both are experienced enough to have the same goal, no question, which is focus this case down, present it to Your Honor simply and clearly at Markman, and do the same when it comes time for trial. That's what the case is all about. So, you know, at the Markman hearing it's in both of our interests to not present monster briefs and overwhelming issues.

THE COURT: So let's talk about a scheduling issue, though. I'm inclined to go with Apple's schedule.

So, how much time do you think we need to set aside for the Markman hearing? How much court time is that going to take in this case? What does Apple say?

MR. POWERS: I think one day should cover it.

THE COURT: One day, really?

MR. POWERS: Yes.

THE COURT: Okay. What do you think?

MR. DeFRANCO: You know, Your Honor, it's certainly manageable in the day. The question is, you know, sometimes judges ask for tutorials, like on a disk, a video beforehand. Sometimes they like to get that before the Markman hearing and then go into the disputes.

So it could run, you know, longer than a day if you'd like to hear -- we'll give you as much background as you'd like to make you feel comfortable with the technology. So it could run longer than a day.

There are outlier cases. I don't think it's common to have witnesses at Markman hearings. Sometimes experts testify. But I think that's less common.

So I would say one day is fine, but leave open the possibility, if Your Honor decides you want more in the way of tutorials, we could do it in a day and a half or two days to take you through each patent with nice PowerPoints and little videos and make you a lover of technology.

THE COURT: Yes. I can imagine that PowerPoint is an important tool in these cases.

MR. DeFRANCO: Yes, Your Honor.

THE COURT: Okay. All right. Well, we're going to go ahead and issue the scheduling order. But, of course, I'm going to be interested to see the briefing on the motion to transfer venue and we'll be taking a close look at that

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    motion.
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             MR. DeFRANCO: Yes, Your Honor. Thank you.
             THE COURT: Okay. Thank you.
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             MR. PACE: Thank you, Your Honor.
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             MR. POWERS: Thank you, Your Honor.
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             (Recessed at 11:51 a.m.)
 7
                      CERTIFICATE
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           I certify that the foregoing is a correct transcript
11
    from the record of proceedings in the above-entitled matter.
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    January 19, 2011
                                         /s/ William G. Romanishin
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