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Page 1
 1
                  IN THE UNITED STATES DISTRICT COURT
 2
                      FOR THE DISTRICT OF DELAWARE
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 4
     ACCELERATION BAY LLC,
                Plaintiff,
 5
 6
     v.
                                          : C.A. NO.16-453 (RGA)
     ACTIVISION BLIZZARD, INC.,
 7
                Defendant.
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 9
10
     ACCELERATION BAY LLC
                Plaintiff,
11
12
     v.
                                          : C.A. No. 16-454 (RGA)
13
     ELECTRONIC ARTS INC.,
                Defendant.
14
15
16
     ACCELERATION BAY LLC,
17
                Plaintiff,
18
                                          : C.A. No. 16-455 (RGA)
     v.
19
     TAKE-TWO INTERACTIVE SOFTWARE,
     INC., ROCKSTAR GAMES, INC. and
20
     2K SPORTS, INC.,
21
                Defendants.
22
                            Wilmington, Delaware
                   Tuesday, March 14, 2017 at 2:00 p.m.
                               TELECONFERENCE
23
     Ellie Corbett Hannum, Registered Merit Reporter
24
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1	Page 2 BEFORE: SPECIAL MASTER ALLEN M. TERRELI	Page  1 would be a fine time to do a roll call.
2		2 SPECIAL MASTER TERRELL: Let's do it this
_	APPEARANCES:	
3	POTTER ANDERSON & CORROON	3 way and keep in mind as we proceed with this hearing
4	BY: PHILIP ROVNER, ESQ.	4 when you do want to speak just identify yourself for the
5	provner@potteranderson.com	5 court reporter's sake.
6	and	6 I will start. I am Allen Terrell, Special
7	KRAMER LEVIN	7 Master.
8	BY: AARON FRANKEL, ESQ. afrankel@kramerlevin.com	8 MR. ROVNER: Your Honor, Phil Rovner from
9	(New York, New York)	9 Potter Anderson, and with me on the line is Aaron Franke
10	Counsel for Plaint ff	10 from Kramer Levin in New York.
11	MODDIC MICHOLC ADCITE CONTINUELL LLD	11 SPECIAL MASTER TERRELL: Good afternoon
12	MORRIS, NICHOLS, ARSHT & TUNNELL LLP BY: STEPHEN J. KRAFTSCHIK, ESQ.	MR. FRANKEL: Good afternoon.
13	skraftschik#mnat.com	13 MR. KRAFTSCHIK: Good afternoon, Your
14	and	14 Honor, this is Stephen Kraftschik with Morris Nichols,
15	WINSTON & STRAWN LLP	15 and I have on the line with me Mike Tomasulo and David
16	BY: DAVID P. ENZMINGER, ESQ. denzminger@winston.com	16 Enzminger.
17	(Menlo Park, California)	17 SPECIAL MASTER TERRELL: Very good,
18	BY: MICHAEL A. TOMASULO, ESQ.	18 Counsel.
	mtomasulo@winston.com	What I am going to do is first for the
19	(Los Angalas California)	20 record identify the motions that are before me. And
20	(Los Angeles, California)	21 first I will address the first one that came in from
21	Counsel for Defendants	22 defendants. Let me step aside and let me just for the
22		23 record note the caption of the case, Acceleration Bay
23		
24		24 LLC, Plaintiff v. Activation Blizzard, Inc., Defendant,
	Page 3	Page
1	- oOo -	1 Civil Action No. 16-453 (RGA). On February 27th, I wa
2	PROCEEDINGS	2 advised that the parties intended to file motions to
3	- oOo -	3 compel, and on March 6th I received the motion to compe
4	SPECIAL MASTER TERRELL: Hello, Counsel.	4 from defendant to compel further responses to its
5	MR. FRANKEL: Hello, Mr. Terrell, how are	5 interrogatories 7 and 8, and specifically all accused
6	you?	6 methods, broadcast channels, and networks, including by
7	SPECIAL MASTER TERRELL: I am fine. How	7 identifying each and every participant and connection of
8	are things up in Delaware with the storm?	8 such network or broadcast channel and explaining how ea
9	MR. ROVNER: This is Phil Rovner, not as	9 is alleged to be M-regular and explaining separately for
10	bad as it could have been. It's mostly just slush right	10 each accused network and broadcast channel how each
	now.	11 accused network or broadcast channel is alleged to the
12	SPECIAL MASTER TERRELL: That's what I	12 limitations of each asserted claim, including with
	heard.	13 specific citations to source code.
14	MR. FRANKEL: It's bad enough to have	14 A separate motion was filed by plaintiff
	taken out Jack Blumenfeld, though. He is not going to be	15 to compel the Defendant Activision Blizzard to provide
	on the call.	
17	SPECIAL MASTER TERRELL: When everyone is	17 and the Blizzard Downloader.
	assembled, we will have a roll call, but we first need to	Those are the two motions before me.
	know that there's a court reporter on the line.	19 Since then I have had by email a letter request related
20	THE COURT REPORTER: Special Master, this	20 to these motions, and I think we can deal with them at
21	is Ellie Corbett Hannum.	21 the close of the arguments on the pending motions.
22	MR. KRAFTSCHIK: Special Master, Stephen	22 One other thing I just want to thank
22		I.
<ul><li>22</li><li>23</li></ul>	Kraftschik at Morris Nichols. It's my understanding, and	23 counsel for very promptly bringing this before me with



Page 6 1 and I do appreciate that. 2 So with that in mind I guess, Defendant, 3 you filed the first motion. Do you want to begin? MR. ENZMINGER: Yes, Special Master, my 5 name is David Enzminger. I will be addressing the 6 defendants' motion, although I cannot promise my 7 colleague, Mr. Tomasulo, won't jump in as he has been 8 somewhat closer to the technology issues than I have. But we have filed this motion and, 10 frankly, I believe this hearing today will be resolved 11 with respect to the first motion because the same issue 12 permeates the other two issues that you have described. 13 And the issue basically is whether in this 14 case discovery goes both ways or whether it is only the 15 defendants that have to give discovery. The Special 16 Master may recall a year ago we had an argument before 17 you about contentions and whether the contentions that 18 they have provided were sufficient for us to know how to 19 prepare witnesses for deposition. That order or that issue was resolved with 21 the Special Order No. 2, which did two things. One, it 22 confirmed agreement with our side that the responses that 23 we had received to date were inadequate to state a claim 24 for infringement, although it did give notice so that we

Page 8 1 they are structured. 2 Their own experts were deposed in a recent 3 IPR proceeding, and they acknowledged that the charts do 4 not describe any of this information. Now, we provided for Call of Duty, we 6 provided the 30(b)(6) deposition and we provided over 90 7 hours of source code review to them in connection with 8 the prior case. On May 17th, 2016, we gave them the 9 deposition that they had requested. By agreement of the 10 parties, that made their real contentions, their real 11 interrogatory responses due at the beginning of June. 12 What happened was, because there was a 13 motion to dismiss because the plaintiff, in our view, 14 didn't own the patents, which the District Court 15 ultimately agreed with, that case was dismissed. 16 They went out and acquired new rights and 17 filed a new case. And we agreed, because it's the same 18 accused products and the same patents, that we would just 19 continue the discovery that we had started, and it would 20 proceed on an expedited schedule. However, here we sit 21 nine months later without a response to those 22 interrogatories. The only substantive response that the 23 plaintiffs provided in their opposition -- well, they

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1 could put up witnesses. Thereafter the parties agreed
2 that we would provide the 30(b)(6) notices, and then
3 within three weeks the plaintiffs would give the
4 information and supplement their interrogatory responses
5 to provide actual information about the accused networks,
6 not computer jargon thrown together accusing all games,
7 all pieces of hardware in the system, but what is exactly
8 accused by the plaintiff in this case.
9 These patents relate to a very, very
10 specific network structure where the network can only be

12 network. How are they connected? How is the information
13 transferred back and forth? And then there are other
14 limitations depending on the patents.
15 But connections, for example, have to be,

11 identified by knowing who are the participants in the

But connections, for example, have to be,

there have to be at least three connections between every
participant. And every participant has to be connected
to exactly the same number of other participants. So
this is not a peer-to-peer network of when you get a

22 amorphous way. These nets are specific to a network23 structure. And there is nowhere in their interrogatory

20 bunch of computers together and they all go over the

21 Internet and they are all connected somehow in some

24 responses, nowhere where they identify the networks, how

1 request was moot because they supplemented it 30 minutes

Page 9

2 before our deadline. But, interestingly, they did not

3 provide the Special Master with the document that they

24 provided two responses. The first response was that our

4 claimed to be a supplement. And there's a good reason

5 for it, because that supplement is as much garbage as the

6 700 pages of claim charts that preceded it. It has no

7 identification of a network. It has no identification of

8 how the network is M-regular. It has no identification

9 of what M is. It has no description of how the network

10 is connected. It has no description of who the

11 participants are.

12 It's just more computer jargon that says
13 we are accusing additional hardware that makes
14 connections, without specifying how those connections are
15 made, and is a grand total of three pages. So they have
16 essentially taken interrogatory responses that were more
17 than 800 pages long, 700 and some pages of infringement
18 contentions that were deemed to be inadequate, and they

19 give us a three-page update without providing any of the

20 information we've requested.

And on this product we already provided
the deposition. We have already provided a hundred hours
of source code review, and we are still not getting an
answer to the question that they were ordered to provide.



Page 10 Page 12 So that's what we brought the motion on, 1 they take the position that they didn't need enough to 1 2 with respect to all odds (sic) there, because what we 2 meet that notice requirement, you disagree, what happens 3 need is discovery from the plaintiff. We are being asked 4 to give wide-ranging discovery, and we don't have 4 MR. ENZMINGER: Well, we are talking about 5 contentions that actually describe what it is they are 5 two different issues, because we already had the argument 6 with respect to the Call of Duty game, which is the only 6 accusing. 7 7 game we are moving on in our motion. We already had, Let me use an analogy. Our clients 8 develop video games. And, for example, a car, if we were 8 last April, the argument that they should be entitled to 9 auto manufacturers and we sold cars, somebody could come 9 take discovery, deposition discovery on this product. 10 in with a brake patent and say, This kind of braking 10 MR. KRAFTSCHIK: This is Steve Kraftschik. 11 structure infringes our patent. Not all brakes do, but 11 I am not hearing anything. (Pause.) Now I can hear you. 12 this kind of brake. You sell cars, therefore you MR. ENZMINGER: Okay. 12 13 13 infringe because your car has brakes. With respect to the Call of Duty product, That's the level of contention we have 14 which is the only one we have moved on with this motion, 15 got. They say you sell video games that can be played 15 we have already given them the depositions that they said 16 over the Internet, therefore there must be some 16 that they needed for this product. We have already given 17 connections, and we contend those connections infringe 17 them the source code review they claimed that they needed 18 our patents. And they give us 700 pages of contentions 18 for this product. So this is not a situation where we 19 that show screen shots of the games being played, none of 19 are refusing to give them discovery because they haven't 20 which talk about the network structure. Well, they now 20 given us notice of what their contentions are. This is a 21 have had nearly a hundred hours of source code review, 21 situation where we have given them the discovery and they 22 they have the 30(b)(6) deposition, and it's time they 22 still won't tell us what their contentions are. 23 23 give us the information they were ordered to give us SPECIAL MASTER TERRELL: Well, I --MR. TOMASULO: May I -- I didn't mean to 24 slightly under a year ago. 24 Page 11 Page 13 1 1 cut you off, Special Master. This is Mike Tomasulo. So that's our motion to compel. 2 SPECIAL MASTER TERRELL: Go ahead, Mike. SPECIAL MASTER TERRELL: Okay. Let me ask MR. TOMASULO: Two points. One, the issue 3 you this question. Suppose I rule in your favor and then 4 the plaintiff says, Well, without further depositions I 4 of whether their contention has met the local rule 5 can't give you anything more, and suppose I also denied 5 requirement I think is not the grounds of our motion. 6 The grounds of our motion is to compel compliance with 6 the plaintiff's motion to compel these two depositions, 7 what happens next? Where do you go then? Do you have 7 Special Master Order No. 2 requiring them to supplement 8 the basis for a summary judgment? Do you file something 8 the interrogatories that we propounded, and those 9 interrogatories are essential to the case. They are the 9 new? I just would like an understanding of the practical 10 traditional types of interrogatories that people propound 10 consequences if the plaintiff says they can't give you 11 in a patent case that tell us why we infringe. And there 11 anything more. MR. ENZMINGER: I would think there's 12 isn't some restriction on the type of information that 13 the claim is required to provide. 13 certainly a basis for a summary judgment motion. We have 14 already filed a Rule 11 motion on this issue because the 14 (Speaker joining on the line.) MR. KRAFTSCHIK: This is Stephen 15 15 network structure can be determined without regard to 16 Kraftschik. I think I got kicked off. 16 discovery. And in addition to that, they have had as 17 SPECIAL MASTER TERRELL: Let me just make 17 much source code review on the Call of Duty product as 18 they have wanted, and they still aren't giving us a basic 18 sure that the court reporter is still on the line. 19 19 contention of how it is that the product infringes these THE COURT REPORTER: I am, Special Master. 20 patents. 20 SPECIAL MASTER TERRELL: Just for the sake 21 21 of the court reporter, I know it's sort of frustrating SPECIAL MASTER TERRELL: And then related



22 to that, as we know, the standard for an infringement

23 chart isn't the most definitive evidence that you go to

24 the jury with, but it's more than notice requirement. If

24

22 when you think you may have been kicked off and get back

So, Mr. Tomasulo, I was hearing you. Let

23 on, just please give her your name.

Page 14 Page 16 1 me just clarify. I understand the point that your motion 1 graph, if they want to do that on the record, I would be 2 is really in furtherance of my Special Order 2 entered in 2 pleased to hear it, because we believe they can't do it. 3 the earlier case. My question to your colleague, and I 3 And we filed a Rule 11 motion that says that they can't 4 think he answered it, was, okay, if the plaintiff comes 4 do it. 5 5 back and says we at this point in time can't tell you But I think they are not going to make 6 anything more, you have all we know to support our 6 such a representation. I think what they will say is 7 infringement claims, but then the plaintiff goes on and 7 they have given us enough, and we need to wait for expert 8 says, but we are entitled to continue the case and take 8 reports to get any more. 9 more discovery, and we may, after a lot more discovery, SPECIAL MASTER TERRELL: I wanted to ask 10 be able to supplement the infringement chart, do you have 10 that question at the conclusion of defendants' opening 11 any redress if they take that position? 11 argument. 12 MR. TOMASULO: Well, I think that I 12 Why don't I now hear from the plaintiff's 13 wouldn't find that position to be necessarily credible 13 motion. 14 14 because they are required to identify the network that MR. TOMASULO: May I make one final point, 15 supposedly infringed the patents. And, again, if we use 15 Special Master? 16 the brake example, they should at least be able to tell 16 SPECIAL MASTER TERRELL: Please. 17 us what model of brakes they are accusing and why those 17 MR. TOMASULO: You could analogize this 18 specific models meet the claim limitations. 18 to -- there's no different standard that applies here In other words, in this case what the 19 than would apply in a car crash case, and if we said we 20 want to know all of the reasons that you think we caused 20 patents are about is about how these computers allegedly 21 connect to form the accused M-regular incomplete network, 21 the car crash. And, of course, they say that our brakes 22 and then they also have to prove how the other claim 22 are defective, and we caused the car crash, and move 23 limitations are met, which is, for instance, how data is 23 forward. And we can ask: Tell us all the reasons that 24 propagated through that network. 24 you think that the car crash has been caused. And that

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1 If they want to say that they don't
2 know -- they are unable to do that, if they want to make
3 a representation that they are unable to identify such a
4 network, then that would be, you know -- I would be
5 interested to hear such a representation. But right now
6 what they have done is to put everything into kind of a
7 kludge chart where they identify something approaching,
8 who knows, hundreds of networks, but they don't give the
9 specific membership or the connections or define any of
10 those networks.
11 And so we asked their expert. We said:
12 Do you agree with this proposition that for us to be able

8 who knows, hundreds of networks, but they don't give the
9 specific membership or the connections or define any of
10 those networks.
11 And so we asked their expert. We said:
12 Do you agree with this proposition that for us to be able
13 to analyze whether there's infringement we need to know,
14 at a minimum, who are the participants, we need to know
15 all of the participants in any specific network that you
16 accuse of infringement, and we need to know how those
17 participants are connected, and how they supposedly form
18 an M-regular graph? And the expert said: Yes. Yes,
19 that's correct. You need to know that information.
20 And so to me, if they want to make the
21 statement on the record that they are unable to identify
22 any type of network and identify all of the participants

23 and all of the connections, and explain how those

24 connections supposedly form an M-regular incomplete

1 includes all of the facts that supposedly -- you know, 2 what is it that we did wrong? There is not a rule that allows someone to 4 withhold discovery until the end of the case or until 5 trial or until expert reports. There just isn't such a 6 rule. 7 SPECIAL MASTER TERRELL: Very good. All right. I think it's time to hear from 9 the plaintiff. I think it's going to be Mr. Frankel; is 10 that right? 11 MR. FRANKEL: That's correct. 12 SPECIAL MASTER TERRELL: And, Mr. Frankel, 13 I appreciate your forbearance during your adversary's

14 argument, and I would appreciate them having the same

So you may proceed, Mr. Frankel.

18 saying that the supplemental interrogatory response that

20 infringement theory as to that game. And I will get into

23 fundamental problem with the way that Acquisitions and

24 the other defendants have been approaching discovery in

19 we provided for Call of Duty has identified our

21 the specifics, but before I do I just want to talk a

22 little bit about the big picture here, which is the

MR. FRANKEL: Thank you. Let me start by

15 forbearance as you go forward.

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