IN THE CIRCUIT COURT OF THE SIXTH JUDICIAL CIRCUIT OF THE STATE FLORIDA, IN AND FOR PASCO COUNTY CASE NO. CRC14-0216CFAES

STATE OF FLORIDA,

Plaintiff,

vs.

VOLUME XIII

CURTIS J. REEVES,

Defendant.

PROCEEDINGS: Stand Your Ground Motion

DATE:

February 27, 2017

BEFORE:

The Honorable Susan Barthle

Circuit Court Judge

PLACE:

Robert D. Sumner Judicial Center

38053 Live Oak Avenue Dade City, Florida 33523

REPORTED BY:

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Court Reporter PAGES 1553 - 1634

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P-R-O-C-E-E-D-I-N-G-S

MR. ESCOBAR: Sorry, Your Honor. Time got away from us. I think I remember where I was.

BY MR. ESCOBAR:

- Q. Mr. Knox, perception distortion, what is that all about?
- A. Well, perceptual distortion is a concept that's been studied in a couple of different studies where what's been found is the research that had been done with police officers that had been extensively interviewed following a line of duty shooting, and it's been found that a large percentage of them had experienced various different distortions of their perception.

So, for example, somewhere in the over 80 percent mark report experiencing tunnel vision, so not being able to really see anything in their periphery but being able to see only in their focal vision, directly in front of them.

Many have reported auditory exclusion, not being able to hear sounds, not being able to hear, for example, their own gunshots or the gunshots of other officers being fired during the course of a shooting, and numbers of other distortions, distortions related to time, experiencing things occurring extremely slowly or occurring rapidly, distortions with regard to memory and

memory loss, not remembering things that occurred.

So it's -- there's a fair body of research from one professional named David Klinger, who actually did a government grant study on it, and then there's another police psychologist named Alexis Artwall who has, likewise, studied it, and both have published on it and written books about it.

- Q. So do you use that phenomenon in your accident reconstruction in dealing with the perception distortion that someone seated in Seat Number 9 may be experiencing during the shooting incident?
- A. Yes. I mean, you have to give some consideration to those factors, because when you're trying to represent, for example, what a person can see, and, obviously, you know, as I sit here right now, I have peripheral vision expanding about 180 degrees, and I can see way over here to my left, way off on my right and everything in between, but you would certainly not have the same vision if you were experiencing a tunnel vision distortion at the time.

The same thing with auditory exclusion. There may be issues related to things that somebody doesn't hear and they report not hearing something, and then auditory exclusion can be the explanation for that, so it's certainly something that you would want to address and

document and factor that into your reconstruction.

- Q. Is this something that you would address in documenting questions, you know, certainly in the questioning of the shooter himself?
- A. Yes. I mean, when you're looking at those different types of factors, perceptual distortion and things like that, there are no diagnostic tools for that, so it's not like you can give a person a task to figure out what they were experiencing, but you can certainly interview the person and elicit that type of information from them.

So you can ask them questions related to that to try to get some clarification of what they could see and what they couldn't see, what they could hear and what they couldn't hear, and what they were experiencing during the course of that event.

The distortions don't happen just at the moment that the person is pulling the trigger. It's in the time leading up to it, because that's the stress of the event is what's creating that.

Q. We're going to get to the stress in just a second and fear, but is this a process that you would expect a major homicide crime scene investigator to have some knowledge of in order to assist in interviewing of the person that's being interrogated for the shooting on

the issues of self-defense and what they were able to see and not able to see?

A. Right. Certainly, the detective or the person that's doing the interviewing should have some knowledge of that, because they need to be able to question and elicit information with regard to whether or not the person was experiencing those sorts of things.

It's not an issue that's uncommon to law enforcement. I mean, the first time I heard about perceptual distortion was when I was in the basic academy becoming a police officer, so it's information that should be pretty readily known by most law enforcement people, because one of the reasons why it's trained to police officers certainly is that you need to know to expect it if you're ever involved in one of these incidents; if you're involved in a shooting or something, you understand what's occurring, what's taking place.

It also factors into the training that police officers receive and how that training is disseminated, the firearms training in particular that's given to police officers.

- Q. If you don't ask the proper questions in order to try to determine those particular factors, what are you left with?
 - A. Well, you're not going to have any way of

assessing or knowing whether or not the individual is experiencing any of that.

And again, when -- your purpose in documenting, reconstructing, and investigating is to figure out what perception that person had of the event, you know, so it it's key to being able to fully construct and understand what took place.

Q. Fear, anxiety -- how does that play a role in your interview process, especially of the individual that is accused of shooting?

MR. MARTIN: Your Honor, I'm going to object.

Just like the last time we went through -- I forget the topic now -- perception distortion, we never linked it up to the reconstruction. He's just criticizing the interview process potentially, I guess, of one of the officers. That's not reconstruction. What we're dealing with here is not what he's been qualified to do.

So, you know, just to say he's this omnibus crime scene reconstruction, that doesn't include every gamut that we've been talking about here, so I'm going to object. There has not been a proper predicate that -- that he's given us information, but he doesn't lead it back to the reconstruction itself, so there's no relevance.

MR. ESCOBAR: Judge, there's incredible relevance. In fact, if Mr. Martin would remember, his own officer, Aaron Smith, came up here and testified to all of this and said, "Look, we're trained yearly on this, because these particular factors, fear, tunnel vision, those types of things affect us as human beings when we're out there in the line of duty, and if we're not able to recognize those particular things, then guess what happens, okay? We die."

So what this expert is telling you is that:

Listen, this is not something that some scientist is coming up with. This is back from the days of the academy that officers are trained day in and day out on these particular factors, so that not only do they use it themselves, but when there's someone else involved in a shooting incident they can elicit that important information that's going to tell us what that person was experiencing at the time of the incident.

Why? Because we have to determine whether that person's perception was reasonable at the time of the shooting, and, if you don't ask that question right then and there, it's then lost forever.

THE COURT: All right. So the objection is that

1 he should not be asking the question?

THE COURT: Okay.

MR. MARTIN: If he can't relate it back to, quote, "shooting reconstruction," then we've gone afar from what he was touted as an expert, and I object over and over, trying to point out examples how far afield we've come with Mr. Knox.

THE COURT: Well, somehow, Mr. Escobar has indicated that other witnesses have testified to this, too, so that ought to put it within his realm.

I'm not going to -- we can argue about it for longer than it will take for him to just testify about it. I'll -- I'm just going to allow it. I'll have to overrule, but let's --

MR. ESCOBAR: This is my last area, Judge.

BY MR. ESCOBAR:

- Q. Let's talk about fear and anxiety and what you have learned to use in your interviews in shooting incident reconstruction.
- A. Well, what is known -- and again, I mean, going all the way back to basic academy and then the application for reconstruction is that that's the whole point, is I'm trying to reconstruct what took place including understanding what in this case Mr. Reeves perceived.

So fear leads to what's known as fight or

flight. Basically, a person who's under a stressful event where they perceive a particular threat is going to respond both psychologically and physiologically to that threat; your body actually undergoes certain things. You go through, you know, these things that cause perceptual distortion.

What happens, for example, with tunnel vision is what you do not need to see in your periphery when you're facing a threat, so your body actually diverts resources away, takes oxygen and stuff away and sends to places where you need it. You need to be able to see well in your focal vision. You need to be able to use your large muscle groups.

So one of the things that occurs is you lose fine motor skills. We learned that through the study of various different deadly force incidents including one where police officers got killed and that we used to operate -- when we would work the action on our firearm, we used to reach up, grab it with our thumb and our forefinger, and pull it back.

Then we stopped doing that in training. They changed the training and said, "No, reach over and use your whole hand and pull it back to your shoulder." The reason being is they figured out that police officers were having trouble being able do it under that stress.

They couldn't -- they didn't have the strength in their finger -- their thumb and their finger to be able to grab the slide and rack it, so they wanted to use more gross motor skills.

You know, a number of things. The days when police officers used revolvers, had to use speed loaders, they found they could not load under stress in an actual shooting because they had to get the fine motor skills to align that speed loader into the cylinder.

So these things evolved to the understanding of what happens to a person and when you're assessing a shooting incident, and this is -- we're talking about reconstruction here because we are talking about -- that's the whole idea of reconstruction, to figure out what took place, that you need to understand to the extent that those things affected the person that was shooting.

MR. ESCOBAR: One last question. It departs from this area. This is an area I failed to cover, Your Honor, that I want to just touch upon. It will take me about three minutes.

BY MR. ESCOBAR:

- Q. We talked about infrared being there in the movie theater; is that correct?
 - A. Yes.
 - Q. Tell the Court just briefly how infrared is able

1 to capture objects within a theater like this. What is 2 the process of infrared? 3 Α. Well, infrared radiation is --4 MR. MARTIN: I give up. Are you going to let it 5 in or do you want to hear it? 6 THE COURT: Yeah --7 MR. MARTIN: It's the same objection. I'm going 8 to object for the record. If you want to hear it, 9 you can hear it. 10 THE COURT: At this time, I'm sure there's 11 something in his CV that talks about lighting and all 12 of that, so... 13 MR. ESCOBAR: They talked about photography 14 being his expertise --THE COURT: Infrared and --15 16 BY MR. ESCOBAR: 17 How does that happen? 0. 18 THE COURT: Overruled. 19 THE WITNESS: Well, you're talking about it's 20 part of the electromagnetic spectrum. It's basically 21 the same as lighting except that it's in a portion of 22 a spectrum that our eyes cannot see. 23 Forensically we use infrared for several things. 24 It's used in a lot in document analysis. I use it --25 I have an infrared-sensitive camera that I use for

documenting gunshot residue patterns on clothing and such.

BY MR. ESCOBAR:

- Q. Why do you use it for that?
- A. Well, because what happens is because our eyes don't see it but the camera can see it, sometimes you can look at an article of clothing, particularly if you have an article of clothing that also has blood on it, and not see any type of gunshot residue, not see the powder particles, but, with the infrared camera, what happens is that blood reflects a considerable amount of infrared, so blood becomes very light in the photograph.

Conversely, the gunpowder particles absorb light and so they become very dark in the photograph, so I can actually take -- where with my naked eye I cannot see any powder particles in this clothing with blood on it, but I can take photographs with an infrared camera and be able to render that.

So what an infrared camera is basically able to do is see infrared radiation and record it where our eyes can't do it, so -- a lot of times, for example, these surveillance cameras use infrared because they can see in the dark effectively.

Q. So if you have a black shirt that is being captured by infrared camera and you see that black shirt

in the screen as being bright white, how does that work?

A. It means that the black material is reflecting a lot of infrared.

Again, in a forensic context, we use light energy, and I testified about the light energy application course I've taken. I've used it for many, many years, but you use light energy specifically to be able to do things like take out background.

So if I have a dark substance or something that's on a dark material, oftentimes, if you use things like infrared, the dark material, if it reflects a considerable amount of infrared, it will become light, and if the material you're looking for is on it does not likewise reflect it, now you get contrast. Now you have dark material that basically turns white.

Then you have other material that remains dark, and now you have contrast to see something that under normal light and under -- with your naked eye you're not able to see.

- Q. Does the chemical makeup that's on shirts for color and what have you sometimes allow the infrared to enhance that color to like a white?
 - A. Yes.

- Q. Tell the Court how that happens.
- A. It just means that it's reflecting a lot of

1 infrared, so an infrared-sensitive camera sees all that 2 infrared and it records it as a light color, because, 3 typically if you're doing stuff with infrared, you're 4 looking at black and white images, but it's going to record a lot of light for that which will make it render 5 6 as -- appear to be white or very light-colored. 7 Do all black objects in an infrared look white? 0. 8 Α. No. 9 And, for example, this tone right here is a 10

- different makeup of material than a shirt?
 - That's right. Α.
- So this phone being out there in that theater Q. could possibly not look white at all?
- Α. That's correct. It just depends how much infrared that material reflects.
 - Especially if we're talking about the back side Q. of the phone?
 - Α. Right.

Defense would pass the witness. MR. ESCOBAR:

> THE COURT: Okay. Thank you.

Who's doing it?

MR. MARTIN: I am. Just giving him a moment.

May it please the Court, Counsel.

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CROSS-EXAMINATION

2 BY MR. MARTIN:

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- Q. Good evening, Mr. Knox.
- 4 A. Good evening.
 - Q. Mr. Knox, I will jump around a little bit but, because I'm doing that, I'm going to tell you the topics that I want to discuss each time I move from topic to topic in fairness to you, so that you and I can be on the same page when I start asking questions.
 - A. All right. Thank you.
 - Q. One other thing I would like to start with is there was some discussion about measurements and that you, in fact, measured Mr. Reeves.
 - A. Correct.
 - Q. All right. As far as the measurements, what is the height of Mr. Reeves that you measured?
- A. Let me see. Standing height that I measured for him was six feet, one inch.
- Q. Do you have all the measurements now there with you?
- 21 A. I do, yes.
 - Q. Okay. You measured from his shoulder seam to the tip of his middle finger. What was that measurment?
 - A. Two feet, four and a half inches.
- 25 O. Would that be 28.5 inches?

1 A. Yes.

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Q. And as far as his standing height, was that with or without shoes?

- A. I believe that was without shoes.
- Q. You then measured his shoulder seam to his elbow. What was that measurment?
 - A. Ten inches.
 - Q. And then you measured the shoulder seam to his wrist. What was that?
- 10 A. One foot, eight inches.
- 11 Q. Is that twenty inches?
- 12 A. Yes.
- Q. And then in a seated position, and I believe you explained that it was on a wooden chair --
- 15 A. That's right.
 - Q. -- you measured from the top of his right shoulder down to the chair?
- 18 A. That is right.
- 19 Q. What was that measurment?
- 20 A. That was one foot, eleven inches.
- Q. Did you measure while he was sitting in the chair?
- 23 A. No, I didn't.
- 24 Q. Why not?
- 25 A. Well, I was interested in his shoulder height

1 and stuff for positioning the firearm. That's why I was 2 measuring him. 3 0. Let's keep going a little bit with measurements. 4 MR. MARTIN: Madam Clerk, did you mark those things for me? 5 THE CLERK: 6 I did. 7 MR. MARTIN: May I approach the clerk? 8 THE COURT: You may. 9 MR. MARTIN: May I approach the witness? 10 THE COURT: You may. 11 BY MR. MARTIN: 12 Mr. Knox, I'm going to hand you what's been Q. 13 marked for identification as State's Exhibit A, and it is 14 a series of photographs that you took at the Cobb Theater, and if you'll look on right-bottom corner, you'll see a 15 16 number real light, like the first one is 93? 17 Α. Right. 18 That is your photo number on the PDFs that were Q. 19 provided to the statement and Defense? 20 Α. Okay. 21 So I'm going to refer to that number so that Q. 22 everybody can go back and look at that. Fair enough? 23 Fair enough, yes. Α. 24 Okay. Now, Photograph Number 93, what does that Q. 25 depict?

- A. That is showing the height of the seat. This would be in the -- not the back row but the row ahead of that.
- Q. So your tape measure is on the floor, then, if you will, that Mr. Reeves' feet would be on when he's sitting in his chair?
 - A. I believe so, yes.
- Q. All right. What's the measurment from that floor up to the top of the seat?
 - A. About two feet, four inches.
 - O. That would be 28 inches?
- 12 A. That is right.

- Q. When you say, "about," why are you saying, "about"?
 - A. Well, I can't quite see the four-inch mark in here, so there may be fractionally higher than that, but I think if we're measuring to the nearest inch, then four would be correct, two feet, four inches.
 - Q. Well, during direct you explained to us how important it was to be absolutely accurate. In fact, you had these rulers out in your shop that were so precise, you would then take your tape measures to make sure they were appropriate for forensic use. Do you remember that on your direct examination?
 - A. Yes.

1 But the bottom line is regardless of how Q. 2 accurate the tape measure is used, it is still subjective 3 on your part because you have to look down and determine 4 where the object ends on the tape measure that you want to 5 measure, right? 6 MR. ESCOBAR: I will object. If this is a PDF, 7 there's probably a better picture that he can refer 8 to. 9 MR. MARTIN: Well --10 THE COURT: Overruled. This is a 11 (indiscernible) question. 12 BY MR. MARTIN: 13 Ο. So you say about 28 inches? 14 Α. Right, because I'm giving you to the nearest 15 inch. If you're measuring more than that, then, I mean, 16 you could get fractions of an inch, but I don't see that 17 there's any particular relevance in that. 18 All right. I gave you Picture Number 94. Q. 19 Again, it's the same picture. The reason I did that is to 20 see if it was any better. Is it still the same, 28 21 inches? 22 Α. Yes. 23 The next picture is -- excuse me just a second. Q. 24 The next picture is Number 95; what does that

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represent?

1 The measurement to the armrest of the seat in Α. 2 the back row. 3 Q. All right. And we see that it aligns with the bottom of the theater seat that's in the down position; 4 does it not? 5 6 Α. Yes. 7 Okay. And what is that measurement? Q. 8 Α. That would be one foot, three and a half inches. 9 So we're rounding off? Are we talking Q. 10 fifteen -- between 15 and 16 inches? Are we talking 11 sixteen inches? How do you work that? 12 MR. ESCOBAR: I'm going to object. If he wants 13 to let Mr. Knox look at his own pictures in a 14 different format -- PDF are not as high quality as, 15 for example, JPEGs, and so, you know, he may want to 16 give him another option if he wants to have those 17 precise types of numbers. Otherwise, it's unfair. 18 It's like me giving a witness a cloudy photo and 19 saying, "Well, figure it out," and somehow -- it is 20 his PDF. 21 Mr. Knox, just so the Court knows, sent him all 22 of the original photos with all the metadata and 23 everything, so --24 MR. MARTIN: He didn't send me all the

originals. He sent me the metadata.

1 THE COURT: All right. I haven't heard the 2 witness say he couldn't see it. If that's the case, 3 then certainly I'll understand, but until then I'll overrule. 4 5 BY MR. MARTIN: 6 So on this particular case we're talking 15 and 7 a half to 16 inches? Is that the bracket you want to use? 8 Α. Well, it's something less than 16 and something 9 more than 15. It comes to right about the midpoint 10 between them, which would be about 15 and a half. 11 The next picture is 117, and you see that Okay. 12 there's a hand pushing down on the cushion. I'm assuming 13 a hand pushing down on cushion, right? 14 I don't see a hand pushing down on 117. Α. 15 there's --16 You see a hand, right? Q. 17 That's a person's legs, and he's holding Α. No. 18 the tape. That's Michael Ford holding the tape from the 19 steps. 20 MR. MARTIN: I might have gotten them out of 21 order. Let me see what you're looking at. 22 MR. ESCOBAR: That's what's been marked. 23 MR. MARTIN: All right. Thank you. 24 BY MR. MARTIN: 25 Q. If you'd go back to the next one, please.

- 1 A. Yeah. To 97?
- 2 Q. Yes. Let's talk about 97 now.
- What does that measurement represent?
- A. Well, that's the seat in the forward row, not
 the back row, with the seat pressed down. The measurement
 is just shy of one foot, four inches.
 - Q. Basically the same as the other picture?
- 8 A. Yes.

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- 9 Q. Okay. Now, Picture 117, what does that 10 represent?
- A. That is showing the difference in elevation
 between the floor where the row that the Oulsons were in
 and the floor of the row that the Reeves were in.
- Q. Can we refer to that as the riser within the theater?
 - A. That would be an accurate statement.
 - Q. What is the distance of that riser? What is the height of that riser?
- 19 A. One foot, three inches.
- Q. In dealing with the relationship between

 Mr. Reeves and Mr. Oulson -- we're going to change topics.
- 22 | I told you I'd do that, right?
- 23 A. Yes.
- 24 Q. I forgot.
- 25 A. No problem. Thank you.

- Q. I believe you indicated in some generality the relative position between Mr. Oulson and Mr. Reeves at the time the shot was fired.
 - A. That's right.

- Q. All right. I believe that you've indicated that, at least in your opinion, the chest of Mr. Oulson or the torso of Mr. Oulson was approximately one foot forward from the back of his seat, forward being towards the movie screen?
- A. I'm not sure I follow your question. I'm sorry.

 I'm not sure that I followed that.
 - Q. That's okay. It's been a long day.

What I'm talking about is I believe you indicated that the chest of Mr. Oulson at the time he was shot, in your opinion, was approximately one foot forward of the interior back of his seat, forward being towards the movie screen?

- A. Yes. I think that's -- it would be something like that. I would put it down to the nearest inch, but it would be something like that.
 - Q. Yeah, I said "approximately."
- 22 A. Right.
- Q. And I believe you also indicated that as far as
 where the -- Mr. Oulson's hand was in relation to his
 chest, it can't be any greater than the extent of his arm,

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- A. That's right.
- Q. But we know that the wound tracks from the palm side -- I'm sorry -- the back side to the palm side, so the arm does have to be bent?
 - A. It has to be bent some, yes.
- Q. And you don't know exactly where that Mr. Oulson's hand would be in relation to his chest because it does have to be bent?
 - A. That's right.
- Q. In dealing with relative positions of individuals, we also have Mrs. Oulson, and I believe you opined that wherever Mr. Oulson's hand is in front of his chest, in order for one bullet to go through -- not through, but make a grazing wound of his wrist and then into her fourth and fifth finger and then into his chest, you have opined that her hand was in between his hand and his chest?
- A. Yes.
- Q. You don't know exactly where it was?
- 21 A. No.
- 22 Q. But it has to be there?
- 23 A. That's right.
- Q. I believe there's also a discussion -- we're still talking about the relative position of people, but

I'm going to throw the gun in in just a little bit -- you indicated that the distance between the edge of the bottom of the seat to the back of Mr. Oulson's seat was approximately eighteen inches?

- A. Approximately. That does depend on if the seat is pressed back or not, but it's approximately that, yes.
- Q. Well, when the seat -- if you pretend if this is the back of the seat and my elbow is the pivot point, where you take that measurement as far as if it's pressed back, of course, up top it's going to be much further less than eighteen as opposed down to the bottom?
 - A. Yes, that's correct.
- Q. So with the seat straight up, I believe you took the measurement from laying on the bottom of the seat and went straight across, almost to the middle, right?
 - A. Right.

- Q. And you indicated that that was approximately eighteen inches?
 - A. Yes. I think so, yes.
- Q. I believe that you've also opined that in your opinion based on the parameters we've discussed plus looking at the video, that you believe that at the time the shot was fired, the end of the muzzle and Mr. Reeves' pistol was approximately nine inches from the back of Mr. Oulson's seat. You said you kind of split the

difference because he's leaning forward a little bit.

He's not all the way forward. Do you remember that?

- A. Yes, I think that would be a decent approximation.
- Q. Not knowing how much time I'm going to have this evening to finish this cross, I'm going to start at the -- where we left off and work my way backwards, okay? So as I go through topics, that's what we'll be doing.
- A. Okay.

- Q. And you've mentioned at the very end about the IR camera and that sort of thing, and I'm going to save that and talk about that when we talk about earlier in your direct, all right?
 - A. Correct.
- Q. Now, one of the things -- one of the last things that you talked about with Mr. Escobar, and I'm going to lump these a little bit together, was perception disorder and fear and anxiety. Do you remember that?
 - A. Yes.
- Q. What you said as a shooting reconstructionist is it's important for the investigator to know what Mr. Reeves perceived as part of the inquiry that has to be done.
 - A. Yes.
- Q. All right. If you don't ask Mr. Reeves what he

perceived, then the investigator just wouldn't know, right?

- A. Yes. That's right.
- Q. Now, you went on to say that that has to be done so that you can take that information and factor that in with the environment in which the shooting took place, other witness testimony, and the evidence found at the scene in order to do a reconstruction, right?
 - A. Yes.

- Q. Now, are you not assuming that if that was done, Mr. Reeves was truthful?
- A. Well, yes. I mean, I think where you're going is if he's related it to you, then, obviously, you have to assume that what he's saying is truthful or that -- you know, I think that you can consider whatever the possible alternative is as well.
- Q. And the other possible alternative is he is misdirecting, lying, right?
- A. Right, but that would be exactly why you would want to get that for reconstruction, because what you're looking for is does the reconstruction -- physical evidence side of the reconstruction tend to support it or does it not, because you may find conflicts that would allow you to discern that what you are being told is not truthful.

- 1 All right. And that would be an appropriate Q. 2 investigative technique, to go back and look at the video, 3 look at the witness testimony, to try to determine whether or not the self-serving statement by Mr. Reeves to law 4 enforcement, if it was asked about his perception and 5 6 fears, whether or not that was his true, quote, 7 "perception" or was he trying to misdirect the officers so 8 he would be released and go home. That's what you would 9 do? You would compare all of that?
 - A. Right. You would get all the information and compare it, yes.

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- Q. Now, just by asking the questions: "Well, what did you perceive? What were your feelings?" There is no way for the investigator, once he's doing the investigation or conducting the interview of Mr. Reeves, to know just by the response whether or not Mr. Reeves is being truthful or if he's trying to misdirect the officer. There's no way to know that on the interview process itself?
- A. Just in the interview alone, no. That's why you would go back and compare it to the physical evidence, to see what you can discern.
- Q. In the same area regarding perception and fear that you related in a very general fashion to the Court, there's no way of knowing from one person to another when

that occurs, is there?

- A. No. You mean in terms of the --
- Q. The timing.
- A. -- the timing that the person is giving you, no.

 I mean, apart from what you can gather from the

 questioning, but there's no way that you could discern any

 of that beyond some of the factors that I talked about.
- Q. Well -- and that's it. Some of the factors that you talked about, you were providing the Court in a very broad sense your knowledge of the literature that is out there, but there's no way to specifically apply that to Mr. Reeves as a unique individual?
- A. There is -- no, there's no diagnostic tool to be able to say exactly what he perceived or what his -- when it comes to things like perception reaction time that without testing with a particular individual, there would be no way to know specific to him. What you're doing is just getting a general parameter of what it would fit into.
- Q. So that's what you provided the Court, just general information, not that Mr. Reeves acted that way?
- A. Right, except that obviously if -- when the perception reaction times for people who are in a similar population in that they are police officers, trained, you know, with similar training and background, can only

respond in a certain amount of time, and, certainly, he would not be able to respond faster than that, but how much slower than that, there's no way to really know.

- Q. You don't know if he experienced tunnel vision, do you?
 - A. No, no.
- Q. You don't know whether or not the noise in the theater was distracting to him personally?
 - A. No, no.
- Q. Let me change topics. Okay?
- 11 A. Okay.

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- Q. Let's go to the video. I'm not sure if it was
 video or just single TIF file, but the line of questioning
 regarding your calculations as it relates to timing,
 that's where I want to go to.
- 16 A. All right.
- 17 Q. What's a TIF file?
- 18 A. Well, a TIF file is an uncompressed image file.
- Q. Are you familiar with the GeoVision software
 like was used in the Cobb case for their surveillance
 cameras?
- A. I have some. I've had other cases with the GeoVision systems in it.
 - Q. Have you read the manual?
- 25 A. No, I never read the manual.

Q. You wouldn't know without reading the manual how to conduct a playback?

- A. No, no. That's why I'm relying upon the video that the FBI used, because they took the video from the GeoVision format and brought it into a standard video format to be played in real time.
- Q. You would not know how a particular segment of a video is exported out of it using GeoVision software, would you?
- A. Well, I have done it with GeoVision software in other cases where I've been provided the proprietary player and all the databases of all video, but that's not my specialty as far as actually having that aspect of the video.
- Q. And you don't know when that exportation takes place exactly what type of information is embedded on the video before it's exported to the end user, do you?
 - A. No, I don't know what that is.
- Q. Okay. In this particular case, are you aware of the frames per second of the video recording?
- A. I don't know what the frames per second of the original video is because it's broken up. I'm working off of the video provided by the FBI, and I wasn't even looking at frame rate because they've put a time code on it, and I saw the referencing time code that they put on

1 the video.

- Q. What time code did the FBI put on the video?
- A. At the bottom of the video, there's a bar where they have the date and time, and there's a running time code that's provided.
 - Q. And you know that the FBI put that on there?
 - A. Yes.
 - Q. How do you know that?
- A. Well, that's the way it was represented. That was disclosed to -- through discovery that came from the FBI, and there's a number of different videos that have that added that's not in the original video.
- Q. And the time you're referring to -- let me just give you an example. That's the first time that you referred to it in your direct -- 13:26:36.436; is that the time that you're referring to?
 - A. Yes.
- Q. Okay. In making your calculations, how did you calculate the time? What did you add or subtract? What numbers did you use to get to 1.5 seconds?
- A. Well, what I actually did is I laid out in a spreadsheet the times, so I just numerically took -- because it's -- the first time code was 1326 36.346, and the last one was 1326 37.846, so I just took 37.846 and then subtracted back to the 36.346.

- Q. And that's how you derived at the time?
- A. Right.

- Q. And it's your understanding that the numbers point -- I'm just going to use the last numbers that you give, .346 represents time?
- A. Right. That's seconds and then thousandths of a second.
 - Q. How do you know that?
- A. It's a running time code. It's obvious what it is, because the time code is 1:00, 26 minutes, 36.346 seconds. You see that type of time code on video all the time.
- Q. And did you know how GeoVision exports that video out and exactly what all of those numbers mean pursuant to GeoVision software?
- A. No, because those numbers aren't even from GeoVision. That's from the FBI's edition of the time stamp.
- Q. Would it surprise you to learn that, in fact, you are incorrect, that .346 is simply a frame number and not seconds?
- A. No, that's not correct. That's not a frame number. If it was a frame number, it would be represented as a frame number. It's represented as a thousandths of a second, and that's standard to any type of video stuff. I

do video editing, and filmmaking, and all those sorts of things, and I'm used to using video-editing software.

I'm going to shift subjects for a moment. I want to talk about the presentation that you made and where I have an objection regarding the photographs involving the mannequins, so this will be part of that proffer, if you will, that the Judge will decide later. Fair enough?

Q. Fair enough.

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Now, when we talk about those particular pictures, you would agree that a camera lens is not like the human eye?

- A. Right. It does not depict the same way that you and I would see it. That's correct.
 - Q. In fact, humans have two eyes?
- 16 A. That's correct.
 - Q. And we're able to take in light not only from our right but from our left, from our peripheral vision; are we not?
 - A. Yes.
 - Q. And as opposed to a camera that has a very focused lens, correct?
 - A. That's correct, yes.
- Q. So when the camera captures the light in a particular area, it's not the same amount of light that

the human eyes can take in with their peripheral vision from left to right, is it?

- A. No, it's not the same amount, though the area that is represented, the lighting would be very similar to what you would see. That's what I made sure of as I took those photographs.
- Q. And you indicated you made sure of that because you looked at it and made a determination of that's what you can see?
 - A. That's correct.

- Q. All right. Do you have the photographs with you of the times that you took a picture and that's not what you saw?
- A. No, I don't have those photographs. What I photographed --
 - Q. Why not?
- A. -- was to be a good representation of what I saw.
 - Q. So you threw away those photographs?
- A. No, I didn't throw them away, but the fact of the matter is what I was trying to do was represent what I could see, and any photograph that doesn't represent that would not be it -- would be misleading. It would not represent what the lighting conditions were that I could see.

- 1 Well, the reason I bring this to your Q. 2 attention -- because during the time in which you were 3 discussing measurements and everything had to be so accurate, and that what you said was it has to be 4 repeatable, that another person can look at it and can 5 6 come to the same conclusion regarding the measurement that 7 Do you remember that line of testimony? you did.
 - A. Exactly, yes.
 - Q. Now, by throwing those pictures away that in your mind didn't represent what you saw, we can't repeat that experiment. We cannot look at the photographs that you threw away and say, "No, maybe I don't agree with Mr. Knox."
 - A. No.
 - Q. You've deprived us of that opportunity --
- 16 A. No.

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- Q. -- to evaluate your perspective on that particular day, haven't you?
- A. No, absolutely not. That's a complete misrepresentation of what's --
 - Q. Do you have the photographs?
 - A. That's completely --
- MR. ESCOBAR: Your Honor, I will object. He interrupted the answer, and he needs to let him finish his answer.

MR. MARTIN: Mr. Escobar, just can I ask the question?

MR. ESCOBAR: Can he finish the answer first, and then you can ask the other question?

THE COURT: Stop. Let him finish the answer and then you can ask.

THE WITNESS: No, that is a complete misrepresentation. It has nothing to do with repeatability. If you want to repeat it, you go do it.

I gave you the photographs. I gave you the metadata. You have the JPEGs. I turned those over, too, and you can have all of metadata, you know, all the camera settings that were used. You have the measurements that you questioned me about in the deposition, so you certainly have the ability to repeat that, but part of repeatability is you do not maintain misleading data.

If I were to take a bunch of measurements and one of them was wrong and I wrote it down wrong, I'm not going to sit there and say, Oh, let me give him all the measurements that I wrote down wrong.

I'm going to correct the measurements and give you the correct measurements, and that's the same thing that I'm doing here. I'm giving you the

photographs that correctly represent what I could see.

BY MR. MARTIN:

- Q. Why in the world would you do that?
- A. Well, of course that's what I would do, because the point is that I don't want to mislead by providing you a bunch of information that is incorrect or inaccurate.

 I'm providing you the information that represents what it is that I was able to see when I took those photographs.
- Q. So by not providing us with the information that you incorrectly obtained or in your opinion you didn't feel accurately represented the lighting, you denied us the opportunity to judge your credibility and your ability to determine what the light source is, haven't you?

MR. ESCOBAR: Judge, I'm going to object. I think he's badgering the witness, and he's doing just the opposite. The fact that he's saying, "Hey, listen, I'm providing the Court with what I believe to be now accurate," he's saying that somehow that's doing just the opposite. It's -- it's a circular argument that has no rational basis to it.

MR. MARTIN: It's not circular. How are we going to judge the credibility of this witness when he destroys evidence and which we can turn around and make a determination for ourselves whether or not

he's a credible witness or not? He's denied us that opportunity, and I have a right to go into that on cross so this Court can make a determination whether or not you're going to believe or not believe this witness.

THE COURT: I will allow you to go into it.

BY MR. MARTIN:

Q. A moment ago I asked the question one more time and I'm going to move on.

We don't have those pictures, do we?

- A. Yeah. No, you don't have them. You could repeat them at any time by sending law enforcement out there to do that job that they probably should have done from the start.
- Q. But I could not repeat what you saw and threw away, could I?
- A. Of course you can. You can repeat what I did because I gave you the photographs that represent what I could see, so it's completely repeatable, and you can go do that at any time with any competent forensic photographer and be able to make those own photographs.
- Q. I'm still on the proffer area dealing with those mannequins.

The pictures that we saw, you indicated that you took that camera and you put it in front of your face,

right?

- A. That's right.
- Q. But as you pointed out, you did not take the measurement of Mr. Reeves while he was sitting in that wooden chair, from that chair up to the top of his head so you could determine approximately what his eye level was in that particular situation, right? You didn't do that?
- A. That's correct. It is set to my eye level sitting in the seat.
- Q. And you're much shorter than Mr. Reeves; are you not?
 - A. Yes, I am.
- Q. So when we talk about how accurate you want to be and for this repeatability so that you don't mislead the Court, you used your own body height in order to produce what we saw and never attempted to reproduce it with the height of Mr. Reeves, correct?
- A. That is correct, because as I explained earlier,
 I was not trying to represent what Mr. Reeves could see.
 I was representing what I could see as I went through this
 testing and moving the mannequins in different locations.
- Q. But the difference in his height will make a difference as to what is perceived by at least that camera as you moved the mannequins around, because it's at a different angle and a different perception; is it not?

A. Well, here's -- the problem is this, that

Mr. Reeves is not even visible in the seat at the time

that he -- right before he makes the shot. So I don't

even know what his eye level would be, because if I

measure him and do it at his eye level, I'm assuming he's

sitting straight up in the seat, but the video contradicts

that.

So I don't know what eye level to use other than my own, and the fact is that whether you raise the eye level a few inches higher or a few inches lower, it will make a negligible difference. The outcome would still be the same.

- Q. But it wouldn't be accurate for Mr. Reeves, would it?
- A. But, again, I was not representing what

 Mr. Reeves saw. I can't do that. There's no way for me

 to replicate what he saw. He will have to explain that.
 - Q. I'm going to shift to stippling.

There was some discussion about the stippling on Mr. Oulson's hand. That's what I want to concentrate on, not Mrs. Oulson, correct?

A. Right.

Q. You opined that there was a distance of twelve inches from muzzle to target, that being the final discussion. You were referring to the target of the wrist

of Mr. Oulson? 1 2 Α. That's right. 3 0. There was a discussion about the lack of 4 stippling from the knuckles forward. Do you remember 5 that? 6 Α. Yes. 7 At the time that Mr. Oulson was shot, you have 0. 8 no way of knowing the configuration of his hand at the 9 time of the shot other than the fact it was in front of 10 the muzzle of the gun, right? 11 Well, I don't know what you mean by 12 configuration of his hand. It's not in a fist. 13 Q. 14 Α. Right. 15 Q. You can't tell us it's in a fist, can you? 16 Α. No. 17 MR. ESCOBAR: Judge, I'm going to object. 18 yelling at the witness. If I would have done that, 19 he would have been probably --20 MR. MARTIN: He --21 MR. ESCOBAR: He is yelling at the witness and 22 it's inappropriate. 23 All right. Thank you. Bring it THE COURT: 24 down, please.

I have not represented that his

THE WITNESS:

hand was in a fist. All I said was that the absence of any stippling on the fingers indicated that the fingers are not exposed straight out like this, so that could be a number of different configurations.

BY MR. MARTIN:

- Q. And one of the configurations could be that where the hand is, there was a little bit of an angle so the cone is not a perfect circle, but it's obtuse or oblong, right?
 - A. Right. That's correct.
- Q. And another possibility is that the muzzle was at such as distance where the cone didn't go past the knuckles, correct?
 - A. That's possible, yes.
- Q. I'm going to shift topics to the discussion about the pistols and the black holster.

MR. MARTIN: Judge, with your permission, I would like to remove my jacket and use the chair for the next couple of minutes since I discussed this issue with Mr. Knox. Would that be acceptable to the Court?

MR. ESCOBAR: I don't have any objection.

THE COURT: Thank you.

MR. MARTIN: You'll go through over here so you're not looking through the court reporter. Okay?

1 Oh, wait a minute -- a minute. 2 BY MR. MARTIN: 3 Now, Mr. Knox, I believe your preference is an 0. 4 ankle holster as opposed to the pocket holster, correct? 5 Α. That's right. 6 Q. Did you carry a pocket holster before? 7 Α. I have not, no. So when you had this discussion with Mr. Escobar 8 Q. 9 about the black holster in connection with the gun, you 10 talked about how the gun is designed so it's -- it will 11 not snag as easy or not at all as it's withdrawn from the 12 pocket, right? 13 Α. Right. And the purpose of the pocket holster itself is 14 0. even to reduce that even further; is it not? 15 16 That's correct. Α. So when you have a pistol and a pocket holster 17 **Q**. 18 and it is in's your pocket, the qun is actually inserted 19 into the pocket holster, and that texture that you were 20 attempting to describe is such that it clings to the 21 pocket of the pants, right? 22 MR. ESCOBAR: Your Honor, I'm going to object. 23 Improper predicate for that opinion. I mean, how in 24 the world can he now opine that the actual material

of the holster has some, I guess, abrasive

characteristic with the inside of the pocket when, in fact, the inside of the pocket --

MR. MARTIN: Let me just --

THE COURT: Lay a foundation, please.

BY MR. MARTIN:

- Q. The whole purpose of a pocket holster is when you draw the qun, the qun comes out freely, right?
 - A. That would be the purpose of it, yes.
- Q. And the design of the pocket holster is such that when you pull the gun out, the pocket holster doesn't come with it, so you're sticking a gun out with a pocket holster on the end, right?
 - A. That would be correct, yes.
- Q. So there has to be some function of the pocket holster to make it stay in a pocket, right? I mean, you're an officer. You handle guns, so you know.
- A. I don't have familiarity with those. I never used one of those type of holsters. I can't really speak to exactly what happens, but the general premise that you're laying out, the idea is that you pull it out and the pocket holster stays in the pocket. That is what's intended. Now, whether or not that happened with this one or not, I can't answer that question.
- Q. Now, in order to remove -- if I was standing there, in order to remove a pistol that is in my pocket

1 with a pocket holster, all I have to do is take my right 2 hand if it was that pocket, reach in, hopefully keep my 3 finger off the trigger, grab the grip and pull it out, 4 right? You see, right? This is the way it works? 5 Yes. That's the general premise, right. 6 All right. Now, when you sit in a chair and 7 whether you're all the way back or you're leaning forward, 8 in order to get your hand in the pocket, would you not 9 agree it's a little more difficult if not impossible? 10 MR. ESCOBAR: Objection, Your Honor. Improper 11 predicate. 12 That's not improper predicate. MR. MARTIN: 13 MR. ESCOBAR: He said impossible. He said 14 impossible. It's improper predicate. 15 THE COURT: It's not impossible is what he said. 16 He's looking at him. It's almost a layman 17 question, I would think, under the circumstances. 18 Overruled. 19 MR. MARTIN: All right. 20 BY MR. MARTIN: 21 So when he's sitting in a chair, and you have a Q. 22 pistol in your pocket and you want to withdraw, it is with 23 more difficulty than when one is standing, correct? 24 I think that the general premise is sound, but I

can't -- I don't have experience with that to be able to

affirm that, in fact, that's correct, but I think the general practice is --

- Q. Have you ever had car keys in your pocket and you want to reach in and try to get them and you're fighting with your pants pocket as you're sitting here in a ninety-degree angle?
 - A. Yes.

- Q. Same thing, isn't it?
- A. I won't say the same thing, but yes. Again, the general premise of what you're describing I think is sound, but I can't speak to whether or not it was more difficult for this particular pistol to be pulled out sitting or standing. I don't know the answer to that.
- Q. And when you're reaching in the pocket, if you remain in this position, you're going to have the same problem as you went into the pocket as coming out, just like you're trying to get your car keys out of your pants pocket if you are sitting upright with a ninety degree.
- A. Yeah, I think the general premise is sound, but I have never tested that.
- Q. Now, in order to more readily remove an item from a pocket when you're sitting in this position is you lean a little bit over on your buttock, stretch your leg out so it mimics like you're standing up, but you're in the chair, right? That would reduce and make it easier to

get the gun out of the pocket; would it not?

A. It --

- Q. It's just like you're standing up, right?
- A. Again, I think the general premise, yes, I think it would probably make it easier, but, then again, I never tested that.
- Q. And once you removed that item, in this particular case a gun, if you leave this leg sticking out, your range of motion leaning over is restricted by this leg being out in front; is it not (indicating)? Try it.
- A. Yes. I mean in that -- yes, it's going to stop you from rocking in a certain point, yes. So if you're moving forward, then, obviously, if your leg is back, you're going to be able to continue to go forward at some point and the leg being out will restrict it.
- Q. All right. So if you bring the leg back, then you have a further range of motion so you can actually lean further forward, right? Just like you just said.
- A. I think so. Again, I have not really tested it, but it seems like a sound premise.
- Q. Okay. That's what we saw in the video -- did we not? -- with Mr. Reeves leaning all the way forward, pressing that gun straight forward in the video? Didn't we see that?
 - A. Well, I won't agree, because you had your arm

extended fully out. I don't think the video represents that his arm was fully extended when the firearm was fired. His arm was still bent a little bit.

- Q. I agree. My question is he pressed forward, the gun was fired right at the frame before we lose, and it -- it's continuing pressing forward after he fires and he leans back, correct?
 - A. I think so, yes.
 - Q. That seat height is 28 inches, right?
- A. That's right, yes.
- Q. Okay.

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- 12 MR. MARTIN: Thank you, Your Honor.
- 13 BY MR. MARTIN:
- 14 Q. Now, the discussion about the ammo, correct?
- 15 A. Yes.
- 16 Q. All right. This is Corbon.
- 17 A. Corbon, yes.
- 18 Q. Corbon, Corbon, Corbon. Okay. All right.

You explained to us that it is ejectable with a hole in the tip in the center with some type of substance in it that through testing by the manufacturers reduces penetration, in a nutshell. That was your testimony, right?

- A. Yes.
- 25 Q. Mr. Escobar said, "So it has a safety feature,

right?" That's what he said. Do you remember that?

A. Yes.

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- Q. And you said, "Yeah," right?
- A. The point is to not over-penetrate and end up hurting somebody behind the person who's been shot.
 - Q. All right. We have a shooting in a theater, right?
 - A. Right.
 - Q. What if he missed? There is no safety feature there, is there?
- A. No. Definitely not.
- Q. Thank you.

I want to go to another topic about where his arm is in relation to the chair. All right?

You indicated that you took a measurement from the floor to the top of the armrest and indicated that his arm resting on that can't be any lower than that because the armrest is a fixed object. Do you remember that?

- A. That's correct.
- Q. There is enough room in that seat, is there not, for your arms to be inside that armrest, right?
 - A. That's correct.
- Q. All right. But what we do know from your shooting reconstruction is that wherever Mr. Reeves' arm was, and as you indicated that you looked at the video

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     when he was leaning forward and pressing straight across,
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     that bullet had to go over the top of that seat which is
 3
     28 inches?
 4
          Α.
               That's correct.
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               MR. MARTIN: With the Court's permission, may I
          conduct my direct from here?
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               THE COURT: You may.
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               MR. MARTIN:
                            I promise I won't yell. Okay?
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               THE WITNESS: I appreciate that.
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               MR. MARTIN: All right.
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    BY MR. MARTIN:
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               Mr. Escobar set this shoe up there.
                                                     He wanted
          Q.
13
     to talk about what you were attempting to do at the Cobb
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     Theater as far as infrared light?
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          Α.
               That's right.
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               All right. And you explained that, well,
          Q.
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     there's some material down here that is somewhat
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     reflective and then there's some on the side, correct?
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          Α.
               That's right.
               And there is some on the outside of the shoe
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     which is the -- it could be -- what are these? That's not
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    Nike, is it? So I won't call it Nike swoosh, but it's a V
23
     shape?
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               Right.
          Α.
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          Q.
               Now, he asked you when you looked at the video,
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did you see these individual V shapes in the video? Do you remember that?

A. Yes.

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- Q. And you said you did not?
- 5 A. That's correct.
 - Q. And that's what you would expect to see, right?
 - A. Well, all I can say is I don't see them in the video.
 - Q. All right.
 - A. That doesn't show up, so there's nothing definitive to be able to say that's the shoes that you see in the video.
 - Q. But you would expect to see those shapes in the video because that's -- based on your training and experience, that's what you'd be looking for if it's his shoe? You would want to be able to see these three marks, right?
 - A. I would be looking for that, yes.
 - Q. Because that's what you would expect to see.

 When an IR camera hit this material, you want to see
 those. That way you can see it's his shoe. That's what
 you would be looking for, right?
 - A. Right. That's the protruding reflection and that's what I would be looking for, yes.
 - Q. All right. The same with these white marks on

the back. You would be looking for a thin white line in that video to confirm whether or not -- or at least corroborate whether or not that's a shoe that you're seeing, right?

- A. Right. That's what I would be looking for, yes.
- Q. Do you know whether or not that reflective material actually reacts to infrared light?
- A. No, that was part of what we were going to ask, because it's not even a matter of infrared, but the particular infrared with that camera; does that camera see it is what I was interested in.
- Q. But infrared is infrared. That's an infrared LED camera?
- A. Different cameras read different spectrum, different wave length, different spectrums. You can't take one camera and then say, Well, I see it on this IR camera so, therefore, it would be visible on others. The spectrum could be different on a different camera.
- Q. What's your basis or source of information that an infrared LED camera which was up in Cobb Theater, that infrared that's being omitted, is any different than any other infrared camera that's being marketed in the United States?
- A. It has nothing to do with admission. It has to do with what the camera sensitivity is.

Every IR camera out there has a specific spectrum of IR that that particular camera is sensitive to, and it's not the same as every other camera, so it would have to be tested individually with that camera.

- Q. What is that spectrum? What's the broad range?
- A. Well, IR is basically above 700 nanometers, so --
 - Q. Uh-huh.

- A. -- but that range can vary because you have some that the infrared --
 - Q. What's the range?
 - A. -- sensitivity --

MR. ESCOBAR: Judge, I'm going to object. Every time he's trying to answer, he's getting in and interrupting. It's getting to the point of being very rude. I didn't do that to any of his particular officers when they came. He needs to allow him --

THE COURT: The objection is noted.

Let him answer.

THE WITNESS: You could have a range dropping down into the upper 600-nanometer range that goes all the way up to the lower 800-nanometer range, but it can vary. Some may have sensitivity in a much smaller range than others.

IR film, for example, had a wider range of

sensitivity than digital sensors have, so it's unique to that particular camera and sensor combination.

BY MR. MARTIN:

- Q. What would be the discernible difference in those ranges?
- A. It just depends, because if the reflectance is in a particular range that happens to fall outside of what one camera can see but falls within the range that another camera can see, then one camera may actually pick up a greater degree of reflectives of IR than another one does.
- Q. In looking at the various videos that are introduced that were either produced by Webtech or produced by the FBI, you saw Mr. Reeves walking around and the reflectivity of his shoes in various scenes; did you not?
 - A. Yes.

- Q. And that includes under IR conditions and also natural light, correct?
 - A. That's correct.
- Q. All right. And there's no question that his shoe will reflect in IR light within the theater, correct?
- A. That's correct. There were reflections that's showed up at certain points, yes.
- Q. Okay. So whether that IR camera up there, if we assume it's at the very lowest level ever, it picks it up,

right?

- A. Right, it did. In certain positions it did, yes.
- Q. All right. So you're telling me that regardless of what camera you would attempt to use, that you cannot discern whether or not that material reflects to IR light unless you have exactly that camera up there; is that what you're telling me?
- A. That's not what I'm doing. I'm not looking at whether or not it reflects IR. It's a matter of whether or not the camera that's recording it would record what's reflected, but that can vary from camera to camera, but, again, the camera in the theater does pick up some reflection from the shoes so it does pick it up.
- Q. And whatever recorded would be what you would expect to see in the recording; you would want to see these V shapes so you can say it's this shoe?
- A. If you saw the matching shape to that, then you would certainly be able to identify that as being the source.
 - Q. The same as the lines on the back?
 - A. That's correct.
 - Q. All right.

Did you make any attempt to determine whether or not this shoe is reflective with IR LED lights regardless

of the range, just whether or not the material itself is reflective?

A. No.

- Q. You just assumed it was reflected because it was in the theater where there was an IR camera?
- A. Well, I haven't assumed that it's reflective. I wasn't able to do the testing that I was looking to do.
 - Q. All right.
- A. It's not a matter of whether or not it's reflective. I think in terms of the video it is -- that I think is shown, and that some of the frames of the video, not necessarily at the time of the shooting, but what I was trying to test is the other time when it shows up where there was a question between it's a shoe or some other object, whether we could confirm if it is, in fact, the shoe or, if it is, in fact, something else.
- Q. And the way you would do that, like Mr. Escobar wanted, you would -- you would look for those exact three marks; if you saw those three marks, that would be corroboration for you of the shoe?
- A. No, no, no. That's not what I testified, because that's not how I described it on direct.

What I would do is try to duplicate, so the issue is could it be the shoe being moved, okay? Then we put the shoe in the scene. We shoot surveillance video

from the surveillance system of the shoe being moved, and we see what's shown. We see the reflection matching that.

If we move the shoe in various positions and then we compare that video to what's seen on the actual video to see is there some matching of those two between the known sample that we created and the unknown sample that's created from the actual video, it may not necessarily match the particular marks, but what I'm trying to see is when we do it under known conditions, does that match with actual surveillance video.

- Q. Why would the mark show up any differently in the theater than if you did it at your lab or in your house? The marks are marks, right?
- A. You're completely misunderstanding what I'm talking about here. What I'm talking about is not kind of matching those marks but trying to duplicate what's on the video.
- Q. Right.

A. Because the video is -- it's a unique system. The camera positioning is unique. What the camera sees is unique. The lighting in the theater is unique, so I'm trying to match whether or not what is displayed in the actual surveillance matches with what would be done in a known sample of recreating it, but we were not able to do that because the video system had been changed.

- Q. But your answer to Mr. Escobar was that you did not see those V-shaped marks.
 - A. That's correct. I did not see those.
 - Q. But that's what you would expect to see?
 - A. What I would expect to see is that -- if I saw that, it would be confirmation that it was likely from the shoe because that's -- you would be able to match the pattern of the image, but that's not what I'm testing for.

If I could see that when I tested it, then it would tell me something about it, but I'm not expecting that that's necessarily what I'm going to find.

Q. Different area. I want to talk about the -your discussion with Mr. Escobar regarding witness
contamination.

There was some discussion about the concept of witness contamination?

A. Right.

Q. Other than the very broad representation that people were talking, you don't have any information from any witness that what I heard or saw is what I wrote down or what I've testified to, do you?

Why are you looking over at Mr. Escobar?

- A. I'm not looking at Mr. Escobar. Mr. Escobar is writing.
 - Q. Do you want me to stand over here so you can

1 see? 2 I'm not looking at Mr. Escobar. Α. 3 Q. That's where your eyes went. 4 THE WITNESS: No, sir. 5 MR. ESCOBAR: These antics are beyond --6 THE COURT: Come on. 7 I looked up toward the ceiling THE WITNESS: 8 because I'm thinking. I'm making recollection. If 9 you're familiar with recollection, in fact, if you 10 recall, eyes tend to go up when you're making 11 recollection. 12 MR. MARTIN: I forgot that. 13 BY MR. MARTIN: 14 What I'm looking at is the fact that there are 15 no specific statements where anybody came out and said 16 that, in fact, they had been contaminated, but there are 17 some issues such as statements where two people together, 18 they've turned in identical written statements that 19 obviously were done by one of the two people writing. 20 MR. ESCOBAR: Written in the same handwriting, 21 for goodness sake. 22 THE WITNESS: Exactly. Exactly. So to say I 23 think that --24 BY MR. MARTIN: 25

1 O. I don't know --

- A. -- absolutely there is no evidence would be inaccurate, but I think to the extent that you're saying can I point to a statement and say this person has said:

 No, that I was told this, I didn't really remember, no, I didn't have anything of that nature.
- Q. All right. Do you know how those two statements came about?
 - A. I don't know all the specifics of it.
- Q. Do you know whether or not one person said to the other person, "Just write down what you did and we got to get out of here"?
- A. No, I don't know.
- Q. Right?
- 15 A. Right.
 - Q. What we do know from the interview process and the witnesses that were involved that because the witnesses involved were not participants in the crime and subject to potential arrest, they surely were not self-serving statements, were they?
 - A. I don't believe they would be, no.
 - Q. But that would be the case for Mr. Reeves. He sits in a much different light than the witnesses that were interviewed on that day?
 - A. Yes, he does.

- Q. He was sitting in the cruiser, handcuffed?
- A. That's right.

- Q. So when we're looking at trying to do this reconstruction and what we're going to consider, what we know absolutely is that Mr. Reeves, who was the subject of the investigation, sitting in a cruiser with handcuffs, his statements would be self-serving as opposed to the witnesses in the theater, right? That we do know.
- A. Well, I wouldn't-- I'm not going to characterize it as self-serving. I mean, first, I think about self-serving, you're using a legal term. I'm not a lawyer. I'm not using a legal term, but, moreover, you don't know that.

I mean, he could tell you something about the shooting that becomes incriminating. I mean, that's part of when you're interviewing people, the idea of when you're interviewing anybody in any potential criminal case is that you're looking for them to confess to things, so it's not necessarily self-serving.

It's just -- you know, obviously, he's relating something about what he did and that may be self-serving, but I'm not going to characterize it that way necessarily.

Q. When we talk about how do we decide -- how is this Judge going to say, "Okay, I'm going to believe this. I'm going to look at the evidence here, and I'm going to

believe this," because your discussion with Mr. Escobar was that there was witness contamination and what's in their head, then we can't believe any of them.

Do you remember that conversation?

A. Yes.

Q. So if we have the witnesses that can't be believed, we have Mr. Reeves' -- that because he's sitting in a cruiser with handcuffs -- self-serving statement, and then over here we have evidence that according to Mr. Escobar should have been processed right there on the dirty floor, what do we rely on?

MR. ESCOBAR: Improper predicate for that opinion. I mean, here he is describing anything that an accused says as self-serving. I mean, we do have presumption of innocence in this country, and, as the witness has testified, if you were to just presume that everything that an individual who's accused of, anything that he says is self-serving, we'd be in trouble, because then let's not talk to them because everything that this person says is self-serving.

This person can't give an opinion like that.

There is no proper predicate for what he's trying to elicit. You know, I gave him a little bit of leeway, but this is really outrageous type of cross-examination.

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Thank God for presumption of innocence as well.

This has nothing to do with the

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THE COURT: Response?

MR. MARTIN:

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Constitutional presumption of innocence. This has to do with his reconstruction and what we're going to

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rely on. It has nothing do with whether or not

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Mr. Reeves sits there and is presumed innocent.

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Absolutely. He sits there presumed innocent, and I

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would never say anything different.

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I'm not talking about that. I'm talking about

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what he wants you to rely on, and he wants you to

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throw out the witness statements and believe

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Mr. Reeves. I have a right to go through the fallacy

MR. ESCOBAR: Judge, he doesn't want you to

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in that argument, and I believe I should be allowed

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latitude in order to go into that.

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throw out anything. He's the one that's doing the

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questioning with that, but let's just think of it.

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quescroning with that, but let's just think of it.

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The reason that people are wrongly accused many times

When the police officer immediately is going to

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in this country is for that very reason.

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accuse someone and he's immediately going to presume

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that whatever that person says is self-serving, guess

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what? You can't believe it. That's where the

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problems in our system of justice happen right before

someone is charged with an information, and so how is this person at this point in time, how is this person going to be able to answer that particular question?

It's preposterous.

THE COURT: I've forgotten what the question was. That happens every time we have ten minutes of argument over, you know, a question that wasn't even answered yet or -- all right. So you were asking him --

MR. MARTIN: Judge, it's late. May I start over, and then we'll just go forth and if there's a problem, we will deal with it?

THE COURT: And can we please just keep our objections and responses to a lawful objection? I don't need a whole lot of discussion at this point.

Just tell me what you're objecting to, lawful basis.

I'm a big girl. I can figure it out usually. If not, I'll ask for more clarification.

I don't want to have a ten-minute discussion on collateral issue at this point. It doesn't do me any good. I'm the trier of fact. I can't -- you know, I need to know -- I can't have all this banter back and forth.

Thank you.

MR. MARTIN: Change the topic?

1 THE COURT: Go ahead.

- 2 BY MR. MARTIN:
- Q. I want to talk about the collection of the video.
 - A. Okay.

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Q. There is some discussion with Mr. Escobar about the process that was utilized at Cobb Theater.

One of the things that Mr. Escobar indicated was -- and you discussed was the quality of the video at Cobb Theater, right?

- A. That's right.
- Q. You did not know the purpose that Cobb Theater put those cameras in, did you?
- 14 A. No.
- Q. You do not know exactly where the cameras in the theater were pointed?
- 17 A. That's correct.
- 18 Q. What the interest was, right?
- 19 A. That is correct.
- Q. You would agree with me that Cobb did not put those cameras in for the purposes of law enforcement?
 - A. I doubt that was their purpose.
- 23 O. It was for their own business model?
- A. I'm certain that that's the case.
- 25 Q. And whatever settings those videos were at, to

record for whatever purpose, to save space, to do whatever on the hard drive, whatever their legitimate reason as a business was, they didn't have to get with law enforcement in order to make those settings and say, "We're going to do it this way. Is that okay with you?" Right?

- A. That's correct, right.
- Q. The quality of the videos, would you not agree, is not associated with the collection process, but it's the manner in which Cobb Theater wanted to use their videos?
 - A. That's correct, yes.
- Q. New topic: You and Mr. Escobar had a discussion about interviewing the -- I'm sorry -- interviewing Mr. Reeves and how important it was, according to Mr. Escobar's question, that the officers delve into the perceptions of Mr. Reeves at the time of the event.

Do you remember that line of questioning?

A. Yes.

- Q. You indicated that, yeah, you can ask Mr. Reeves what his perceptions were, right?
 - A. Yes.
- Q. Now, as a trained investigator, you would not take those statements at face value, would you?
- A. No, no. I think on direct I talked about that, that part of the purpose of eliciting that information was

to test it in your reconstruction to see whether or not it corresponds with what you find or if you find something that shows that it's conflicting with your reconstruction.

- Q. And if you find it is conflicting, then at least on that point the person being interviewed who gave the conflicting testimony, I won't say would be wrong, but we really don't know his motive, do we?
- A. No, but I think what you are getting at, obviously, if it's -- if the person says something and the physical evidence says something different, then the next step would be to try to evaluate it, you know, whether it's a person being dishonest or whether it's a person that's -- recollection is simply faulty, that's not uncommon in shooting cases.
- Q. And there's no way to tell that during the initial interview, right, whether or not someone is misdirecting law enforcement or being truthful in that self-serving statement?
- A. Not always. I won't say there's no way.

 Sometimes you can, but there are cases where you're not going to know that initially until you do some follow-up testing.
- Q. Have you been presented any type of facts prior to coming into the courtroom that any of the witnesses, patrons, if you will, in Theater 10 had a motive to lie

about what they said?

MR. ESCOBAR: Objection, Your Honor. Hearsay.

How can he -- how can he at this point in time be talking about some witness in his interpretation? It's improper predicate for that opinion. It's whether they had a motive to lie. That's what he's asking, improper lay opinion. It can't be an expert opinion.

MR. MARTIN: Ask him if this particular witness has a motive to lie. I asked him because we were talking about witness contamination, and the issues that they brought up with the witnesses that there's been no information provided about any one of the patrons having a motive or bias in that particular event to lie about what they said.

They're not an employee. They're a patron.

THE COURT: Sustained.

MR. MARTIN: May I just have a moment, Your Honor?

THE COURT: You may.

BY MR. MARTIN:

Q. In your discussion with Mr. Escobar regarding the timing, you had some discussions about how long it took, and we already talked about how you made those time encapsulations. I'm not going into that, but you

mentioned that you observed the movement Mr. Oulson's hand coming in, and then there was a movement of popcorn. Do you remember you were saying what you saw on the video?

A. Right.

Q. That's what I want to talk about.

Based on the timing calculations that you made, that in and of itself does not tell us the thought process of Mr. Reeves, does it?

- A. No. No, it doesn't.
- Q. We don't know when Mr. Reeves made the decision to pull that pistol from his pocket and shoot Mr. Oulson, do we --
- A. No.
 - Q. -- based on that timing calculation?
- A. No. We don't know what the -- perception and reaction just means if it's in response to a particular event, there has to be sufficient time for that to have occurred. But in terms of at what point he makes that decision, though, there's no way that I could discern that.
- Q. Based on those findings and whether or not those calculations were correct we already discussed, but based on that you don't know the motive for Mr. Reeves to shoot Mr. Oulson, do you --
- 25 A. No.

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Q. -- based on that timing?
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- A. No, I can't opine on that.
- Q. And based on that timing calculation, you cannot tell us whether or not Mr. Reeves was acting in self-defense or in retaliation, can you?
 - A. No, no, I have no opinion in that regard.

MR. MARTIN: No further questions.

THE COURT: Thank you, Mr. Martin.

Mr. Escobar?

MR. ESCOBAR: Just briefly, Your Honor.

REDIRECT EXAMINATION

BY MR. ESCOBAR:

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Q. Good afternoon again, Mr. Knox.

One of the demonstrations of the prosecution -
I won't have to take my jacket off -- one of the

demonstrations that the prosecutor did in this particular

case had to do with him sitting and then having some kind

of difficulty in removing a pistol from his -- from his

pocket, correct?

- A. Correct.
- Q. And when people sit and they have items in their pocket, sometimes, when they sit, they grab their pants leg -- do they not -- and they do this?

MR. MARTIN: That calls for speculation, Judge.

That's my legal objection.

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               THE COURT:
                           I'm going to overrule.
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     BY MR. ESCOBAR:
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          Q.
               And part of the reason is because they don't
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     want to have bulges on their legs pressing against their
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     leas?
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               MR. MARTIN: Legal objection. Speculation.
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               THE COURT:
                           Response?
     BY MR. ESCOBAR:
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               What are the reasons that --
          Q.
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               MR. ESCOBAR: I'll rephrase it.
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     BY MR. ESCOBAR:
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          Q.
               What are the reasons that possibly people are
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     doing this?
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               MR. MARTIN:
                            Again, that would call for
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          speculation.
                        That's my legal objection.
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     BY MR. ESCOBAR:
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               For example --
          Ο.
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                           I will let it go.
               THE COURT:
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     BY MR. ESCOBAR:
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               And, for example, if I put my wallet that's
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     rather thick -- not because it has money, just a lot of
     cards -- and I put it in my pocket and now I sit like
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     this, not very comfortable, is it?
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               MR. MARTIN:
                            Judge, calls for speculation.
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          doesn't know what Mr. Escobar is feeling.
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THE COURT: All right. To the extent that he knows what you're talking about, this is a similar situation, so I'll --

BY MR. ESCOBAR:

Q. What do I have here?

THE COURT: -- I'll allow it.

THE WITNESS: Well, you have an obvious bulge there, but I think to the extent -- I mean, I -- what you're describing I have done when I have keys in the pocket or things like that, yes, pulling pants up before you sit down to kind of relieve some of the pull on those pockets.

BY MR. ESCOBAR:

- Q. And sometimes that's done second nature?
- A. I think so. I mean, I've done it that way, not really even thinking about it.
- Q. So you really don't know the positioning of Mr. Reeves and his pocket and the gun that he had in his pocket and where it was actually sitting in his pocket at the time that he sat down?
 - A. That's correct.
 - Q. There's lot of variables in that process, right?
 - A. That's correct, yes.
- Q. But, certainly, as an experienced homicide crime scene detective, that would be a pretty good line of

1 questions to ask Mr. Reeves when you have him in the back 2 of a car and you have him in handcuffs and you're trying 3 to elicit all of these --4 MR. MARTIN: I object to yelling at the witness, Judge. I don't care if it's his own. 5 6 THE COURT: Settle down. 7 MR. ESCOBAR: You're right. I think I've 8 adopted --9 MR. MARTIN: No, you didn't adopt. That's you. 10 THE COURT: Bring it down. Thank you. 11 BY MR. ESCOBAR: 12 So when you're about to ask, you know, those Q. 13 self-serving questions that you asked of someone that is 14 now in handcuffs, that would be a great line of 15 questioning to ask, right? 16 It would certainly make sense to ask a line of 17 questions about how a qun was positioned, how the pockets 18 were positioned and things like that, yes. 19 Now, you've listened to Mr. Reeves' alleged Q. 20 self-serving statements, right? 21 Α. Yes. 22 Q. And you've listened on Detective Proctor's 23 interview of Mr. Reeves, correct? 24 Α. That's correct. 25

At any point in time did you hear Mr. Reeves in

Q.

those statements say, "I don't want to talk to you"?

A. No.

- Q. Did you ever hear Detective Proctor say,
 "Mr. Reeves, could you kind of tell me, show me exactly
 how you had the gun in your pocket? You know, you've got
 your pants here that you were actually wearing. Let's go
 through that process"?
 - A. No, he never asked that.
- Q. Are those appropriate questions to be asking when you have a crime scene detective that is working, hopefully, in conjunction with the lead detective in an effort to find out the truth?
- A. I think it would be appropriate questioning, yes.
- Q. Just like the appropriate questioning with reference to perception?
- A. Yes.
 - Q. Because, after all, what do we want to do at the end of the day before someone is arrested?
 - A. Well, the whole point is to figure out what happened and assess whether or not what happened fits with the facts to be able to charge somebody with a crime.
 - Q. Because if you arrest someone without doing all of that and then later on you're doing more investigation, what's the purpose of your investigation later on?

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Α. Well, once you've already made --

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That's beyond my cross, and it also calls for

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speculation about what the purpose would be after the

MR. MARTIN: Your Honor, I'm going to object to

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That's the legal objection. arrest.

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MR. ESCOBAR: So he gets to ask all these

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the questions according to him dealing with once

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you've made your decision and now you're going to do

questions about self-serving, but I don't get to ask

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your investigation later on in order to prove your

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What does this have to do with THE COURT: self-serving questions?

MR. ESCOBAR: Well, Your Honor, at this point in time, they've made a decision before asking the appropriate questions in this investigation, and now they're trying to --

It sounds like it's beyond the scope THE COURT: of cross because it's not about self-serving Now you're talking about investigation questions. further on, and I'm not seeing a link to the self-serving questions of the Defendant.

MR. ESCOBAR: Okay.

THE COURT: Sustained.

BY MR. ESCOBAR: 1 2 Do witnesses that have been contaminated 0. 3 normally volunteer the fact that they've been contaminated? 4 No, no. You would have to try to elicit that. Α. And do witnesses that have been contaminated 6 7 sometimes believe that they haven't been contaminated 8 because they believe what they've gathered is their own? 9 Α. Yes. 10 MR. ESCOBAR: No further questions. 11 THE COURT: Thank you, Mr. Escobar. 12 good. 13 All right. Thank you, gentlemen. I think we've 14 reached a stopping point today. 15 May this witness be released? MR. ESCOBAR: This witness may be released 16 17 subject to being recalled. 18 Thanks, Mr. Knox. Long day. Well THE COURT: 19 Hanging in there, and we'll -- you'll still be 20 under subpoena, and you will get as much advance 21 notice as possible if you're recalled. 22 Thank you. You are free to go for tonight. 23 Thank you, Your Honor. THE WITNESS:

I would ask that Mr. Escobar call my wife if he

tries to have me come back down here, because she was

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1 already unhappy about me coming back down here 2 yesterday. 3 THE COURT: I'm sure. 4 (Witness excused.) 5 THE COURT: So are there any other matters we 6 need to address? I know we were hoping to get one 7 other witness today, but that is not going to happen. 8 I've reached the limit of my listening powers today. 9 MR. ESCOBAR: I understand, Your Honor. 10 THE COURT: So do we need to begin early 11 tomorrow to make up for that? 12 MR. ESCOBAR: Your Honor, I think -- I can tell 13 you Mr. Michaels is going to be doing Mr. Hayden. We 14 believe that will be obviously much shorter because 15 he didn't go into as much of a process, and then I do -- I will tell you that I believe that Mr. Reeves' 16 17 testimony will be lengthy. 18 THE COURT: Yeah, I figured. So whatever the Court's 19 MR. ESCOBAR: 20 preference, I think that if we started at 9:00, we 21 probably would be able to do it, especially for some 22 reason if we need to run a little later, we're 23 available. 24 THE COURT: I'm okay with that. All right. 25 Any thoughts over here?

1 Mr. Martin, I hope you recover from your --2 MR. MARTIN: I'm good, Judge. 3 THE COURT: I know it's been going around. 4 been praying that none of us become unavailable 5 because of that, and, so far, we've all been here. MR. MARTIN: I will be available. 6 7 THE COURT: All right. Everybody, we will 8 reconvene at 9:00 tomorrow. 9 Oh, hold it. What is this? Mr. Martin, that's 10 yours? 11 MR. MARTIN: It is. I didn't know how the Judge 12 felt about entering evidence in the other case, so I'll either --13 14 THE COURT: Yeah, typically not. 15 MR. MARTIN: I know. That's why --16 THE COURT: You can take it back, then. 17 not been admitted yet --18 MR. MARTIN: But I can admit it in my case. 19 THE COURT: Sure. 20 MR. MARTIN: Even without a witness I could --21 it's form over substance, really. It's coming in, 22 so... 23 Right, but what's the name of it THE COURT: 24 just for identification purposes? 25 MR. MARTIN: It's A.

| 1 | THE COURT: Okay. |
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| 2 | MR. MARTIN: The State is using A through |
| 3 | double whatever. |
| 4 | THE COURT: Okay. So that's State's A for ID? |
| 5 | MR. MARTIN: Right. And then let me see if I |
| 6 | can |
| 7 | THE COURT: However you want. |
| 8 | MR. MARTIN: and I'll just move it in on |
| 9 | Wednesday? |
| 10 | THE COURT: Okay. Very good. |
| 11 | Any other matters? Everybody is good? |
| 12 | We will reconvene at 9:00 tomorrow morning. |
| 13 | Thank you, everybody. |
| 14 | (Proceedings concluded for 02/27/17.) |
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