UNITED STATES DISTRICT COURT

EASTERN DISTRICT OF LOUISIANA

IN RE: KATRINA CANAL BREACHES * **CIVIL ACTION CONSOLIDATED LITIGATION** NUMBER: 05-4182 "K"(2) JUDGE DUVAL **PERTAINS TO: MRGO, Robinson** MAG. WILKINSON (No. 06-2268)

MOTION TO COMPEL DISCOVERY

re: Reliance Materials of Defendant's Expert Bruce Ebersole

NOW INTO COURT, through undersigned counsel, comes the Plaintiffs Norman Robinson, Kent Lattimore, Lattimore & Associates, Tanya Smith, Anthony Franz, Jr., and Lucielle Franz, who in accordance with the provisions of Fed.R.Civ.P. 37 (a) (1) and (2) (B), respectfully move this Honorable Court for an Order compelling the defendant United States of America to produce its experts' reliance materials, specifically those of Defendant's Expert Bruce Ebersole, as set forth by previous court order and repeated requests by the Plaintiffs.

In particular, Mr. Ebersole promised to produce a series of calculations upon which he based his opinions. However, Mr. Ebersole has failed to comply with his assurances that these pertinent calculations would be produced.

WHEREFORE, the Plaintiffs Norman Robinson, Kent Lattimore, Lattimore & Associates, Tanya Smith, Anthony Franz, Jr., and Lucielle Franz pray that this Court grant the Plaintiffs' Motion to Compel.

Respectfully Submitted,

APPROVED PLAINTIFFS LIAISON COUNSEL

/s/ Joseph M. Bruno
JOSEPH M. BRUNO (La. Bar # 3604)
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855 Baronne Street
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CERTIFICATE OF SERVICE

I hereby certify that I have served a copy of the above and foregoing Motion to Compel upon all counsel of record by placing same in the United States mail, properly addressed and with first-class postage, or by facsimile or other electronic transmission this 27th day of April, 2009.

Page 1 of 6

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IN RE: KATRINA CANAL BREACHES	*	CIVIL ACTION
CONSOLIDATED LITIGATION	*	
	*	NUMBER: 05-4182 "K"(2)
	*	
	*	JUDGE DUVAL
	*	
PERTAINS TO: MRGO, Robinson	*	MAG. WILKINSON

MEMORANDUM IN SUPPORT OF THE PLAINTIFFS' MOTION TO COMPEL re: Reliance Materials of Defendant's Expert Bruce Ebersole

MAY IT PLEASE THE COURT:

(No. 06-2268)

NOW INTO COURT, through undersigned counsel, comes the Plaintiffs Norman Robinson, Kent Lattimore, Lattimore & Associates, Tanya Smith, Anthony Franz, Jr., and Lucielle Franz, who in accordance with the provisions of Fed.R.Civ.P. 37 (a) (1) and (2) (B), respectfully move this Honorable Court for an Order compelling the defendant United States of America to produce defendant expert Bruce Ebersole's reliance materials as specified by previous court orders and as specified in each defense experts' Notice of Deposition, for the reasons more fully set forth below.

I.

At the heart of the current dispute is Mr. Ebersole's failure to produce a series of calculations upon which he based his opinions. At deposition, it was pointed out to Mr. Ebersole that there was substantial concern about the validity of his calculations in "modeling" his storm

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surge hydrographs. In response, Mr. Ebersole indicated that he would have to "go back and check" his calculations. (See Exhibit 1 - Ebersole Transcript, p. 339, l. 1 through p. 341, l. 8).

Due to time constraints exacerbated by the United States's steadfast refusal to expand the time to complete Mr. Ebersole's deposition (even though the defendant United States had refused to produce Mr. Ebersole's reliance materials prior to the deposition), it was agreed that Mr. Ebersole would produced the calculations at issue sometime after the deposition. (See Exhibit 2 -Ebersole Transcript, p. 646, l. 14 through p. 647, l. 22).

Mr. Ebersole has failed to produce ANY of the calculations at issue.

II.

Upon being informed of the defendant United States's call order of witnesses at trial, Plaintiffs re-urged their request that Mr. Ebersole produce the series of calculations upon which he based his testimony. (See Exhibit 3 - Email dated Sunday, April 26, 2009).

Mr. Ebersole's calculations have yet to be produced.

III.

This dispute arises from a long line of discovery obligation transgressions perpetrated by the defendant United States, beginning with the deadline for it to first produce its expert reports and reliance materials.

IV.

On October 9, 2008, the Court, per the Amended Robinson Case Management Order (Rec. Doc No.15841), ordered the defendant United States to produce its expert reports and computer generated evidence on December 22, 2008.

V.

In direct contravention of this order, the United States "produced" their expert reports in an untimely fashion, claiming that their delivery was delayed by inclement weather.¹ Nonetheless, the defendant filed a Notice of Production on December 22, 2008, flaunting the Court's October 9, 2008 Amended Robinson Case Management Order by stating that the Plaintiffs would need to contact defendant's counsel to obtain the computer generated evidence that the experts relied upon in drafting their reports. (Rec. Doc. 16833).

VI.

Between January 6, 2009 and January 28, 2009, at least six separate requests for reliance materials were sent by the Plaintiffs. The defendant neither produced said evidence nor responded to these request.

VII.

Without either the reliance materials produced or an indication of where said materials could be located (Plaintiffs dispute that there was any such production), Plaintiffs were forced to start noticing the depositions of the defense experts. To address the government's inert production, Plaintiffs included with the Notice of Deposition, as an exhibit, a list of materials, including reliance materials, regularly produced by experts in conjunction with their deposition.

At deposition, the defense experts consistently appeared at their deposition without ANY of the specified information, and in fact Mr. Ebersole testified under oath at deposition that the "government took everything" on his hard drive regarding his expert report. When pressed at the

¹ That the defendant here apparently attests that the U.S. Postal Service cannot operate effectively in a snow storm or that no one at the Department of Justice can upload ten (10) reports electronically to an internet "send space" site should be viewed skeptically by the Court.

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deposition by Mr. Bruno when this was produced, defense counsel Rupert Mitsch could only state that he "assumed it had been produced," but he "personally" didn't know if it had been.

VIII.

Because of the United States's contemptuous disregard for its discovery obligations, Plaintiffs were left with no recourse but to seek judicial intervention to enforce the Court's October 9, 2008 Order, and filed a Motion to Compel on February 4, 2009. (Rec. Doc. 17542).

Instead of producing its experts' reliance materials, the defendant opposed the Plaintiffs Motion to Compel, the defendant asserted for the first time that the inclusion of Exhibit A to the Notice of Deposition was improper! (See Response (Rec Doc. 17701), pg. 1). Here, the government was either purposefully misleading the court, or was flat out wrong, as Case Management Order No. 4 ("CMO 4") Sec. (IV) (D)(3), footnote 7, only precluded the use of Rule 30(b)(5) requests for common liability issues fact witnesses (See Rec. Doc. 3299, pg. 35). The provision of CMO 4 addressing expert common liability issues experts contained no such prohibition. The Court will note that the Exhibit A requests were inclusive of those materials specified by FRCP, Rule 26 (a)(2)(B), CMO 4, Sec. (IV) (E)(2), and the Court's Order of October 9, 2008.

The magistrate acknowledged the obligation of the defendant to produce their experts reliance materials pursuant to Rule 26, as implemented by the court's previous orders, and found on February 20, 2009 that the government had been "dilatory in its compliance with its disclosure obligations" and ordered that the government produce "all materials upon which defendant's experts relied... no later that February 27, 2009." (Rec. Doc. 17816).

On February 26, 2009, the defendant filed a Motion for Reconsideration (Rec. Doc. 17915) to further consume the time needed for Plaintiffs to review these materials, citing no legal argument or precedent entitling it to relief it sought, yet arrogantly disregarding the Pre-Trial and Trial Procedures-Civil Case Section "K" (Rec. Doc 3408-2) in which this Court recognized that motions for reconsideration were "generally a waste of the Court's time," and "such motions are not even recognized in the Federal Rules of Civil Procedure." As such, it was specified that such a Motion for Reconsideration could be filed only upon seeking leave of Court to file. The defendant United States again utterly disregarded one of the Court's standing orders, and simply filed their Motion for Reconsideration without leave.

X.

At the heart of the current dispute is Mr. Ebersole's assurances that he would produce a series of calculations upon which he based his opinions. Mr. Ebersole has failed to comply with his assurances that these pertinent calculations would be produced, leaving the Plaintiffs no choice but to file the current Motion to Compel.

WHEREFORE, the Plaintiffs Norman Robinson, Kent Lattimore, Lattimore & Associates, Tanya Smith, Anthony Franz, Jr., and Lucielle Franz pray that this Court grant the Plaintiffs' Motion to Compel.

Respectfully Submitted,

APPROVED PLAINTIFFS LIAISON COUNSEL

/s/ Joseph M. Bruno JOSEPH M. BRUNO (La. Bar # 3604) Law Offices of Joseph M. Bruno

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New Orleans, Louisiana 70113

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CERTIFICATE OF SERVICE

I hereby certify that I have served a copy of the above and foregoing upon all counsel of record by placing same in the United States mail, properly addressed and with first-class postage, or by facsimile or other electronic transmission this 27th day of April, 2009.

BRUCE EBERSOLE (VOL II)

February 5, 2009

	Page 339		Page 341
1	Q. And I said, all we have to do now is	1	my satisfaction.
2	change that into feet.	2	Q. We'll let you do that on a break,
3	A. Right. And there's 3.2 feet per	3	because I'm take to accomplish this dep but
4	meter, so I multiplied .00144 times 3.28.	4	I'm going to mark this and attach it to your
5	Q. And you get?	5	deposition as Exhibit Number 6.
6	A. I got .0047 feet.	6	(Exhibit 6 was marked for
7	Q. Okay. In one half hour.	7	identification and is attached hereto.)
8	A. In one half hour. So that would be,	8	A. Okay.
ۋ	converting it the inches, that's one twentieth	9	EXAMINATION BY MR. BRUNO:
10	of an inch.	10	Q. All right. Now, let's look
11	Q. Well, I know it's small, but you	11	MR. MITSCH:
12	reported .002.	12	This is Mr. Bruno 's writing.
13	A. Yeah. I have to think about how I	13	MR. BRUNO:
14	may have, um I think what I might have done	14	It's Mr. Bruno's writing, and
15	was assumed that the significant height of 3	15	you'll see it's consistent with the
16	represented a time from 2:45 a.m. to 3:15 a.m.	16	record. And if you want to check
17	I'd have to go back and check my calculation,	17	whether what I've written down is
18	but I think what we can see is, you know, the	18	consistent with the record we can do
19	cumulative grass cover in these first two	19	that on your time.
20	columns, whether it's .002 or .004 our	20	EXAMINATION BY MR. BRUNO:
21	calculation is .0047, these are tiny, minuscule	21	Q. Let's go to Page 297 of the article.
22	values. So if you want to go through the	22	You see that table there, Figure 6?
23	calculations again and see if we can reproduce	23	A. Figure 6?
24	these numbers, we can do that, but these are	24	Q. Yeah. Page 297.
25	minute values, that's the whole point here,	25	A. In the journal?
27	minute values, that's are whole point nere,		A. In the Journal:
	Dage 340		Dago 242
	Page 340		Page 342
1	that's the message. These are minute.	1	Q. Yes.
2	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I	2	Q. Yes. A. Okay. When you said table you sort of
2 3	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the	2 3	Q. Yes. A. Okay. When you said table you sort of threw me.
2 3 4	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was	2 3 4	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum
2 3 4 5	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number	2 3 4 5	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you
2 3 4 5 6	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported	2 3 4 5 6	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table?
2 3 4 5 6 7	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true?	2 3 4 5 6 7	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and
2 3 4 5 6 7 8	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my	2 3 4 5 6 7 8	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half
2 3 4 5 6 7 8 9	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this.	2 3 4 5 6 7 8	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's
2 3 4 5 6 7 8 9	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well	2 3 4 5 6 7 8 9	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used.
2 3 4 5 6 7 8 9 10	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that	2 3 4 5 6 7 8 9 10	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the
2 3 4 5 6 7 8 9 10 11	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute.	2 3 4 5 6 7 8 9 10 11	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack?
2 3 4 5 6 7 8 9 10 11 12	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute. Q. Listen, I'll give you that option, but	2 3 4 5 6 7 8 9 10 11 12 13	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack? A. I said I can't help you.
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2 3 4 5 6 7 8 9 10 11 12 13 14 15	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute. Q. Listen, I'll give you that option, but see if this is an accurate A. I don't want to get us on the bark of	2 3 4 5 6 7 8 9 10 11 12 13 14 15	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack? A. I said I can't help you. Q. You can't help me there. A. I would have to go back and reread
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute. Q. Listen, I'll give you that option, but see if this is an accurate A. I don't want to get us on the bark of the tree and lose sight of the forest here, you	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack? A. I said I can't help you. Q. You can't help me there. A. I would have to go back and reread this paper and understand what this figure is
2 3 4 5 6 7 8 9 10 11 12 13 14 15 17	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute. Q. Listen, I'll give you that option, but see if this is an accurate A. I don't want to get us on the bark of the tree and lose sight of the forest here, you know.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack? A. I said I can't help you. Q. You can't help me there. A. I would have to go back and reread this paper and understand what this figure is about and what how it was derived and what
2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute. Q. Listen, I'll give you that option, but see if this is an accurate A. I don't want to get us on the bark of the tree and lose sight of the forest here, you know. Q. I understand. I'm going to mark this	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack? A. I said I can't help you. Q. You can't help me there. A. I would have to go back and reread this paper and understand what this figure is about and what how it was derived and what they're trying to do with the figure. As I
2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute. Q. Listen, I'll give you that option, but see if this is an accurate A. I don't want to get us on the bark of the tree and lose sight of the forest here, you know. Q. I understand. I'm going to mark this piece of paper as Exhibit Number 6.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack? A. I said I can't help you. Q. You can't help me there. A. I would have to go back and reread this paper and understand what this figure is about and what — how it was derived and what they're trying to do with the figure. As I said, it's not one that I've used in my report.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19 20	that's the message. These are minute. Q. Bruce, I'm with you. But again, as I said, it's not for me to decide, it's for the third guy to decide. All I wanted to do was see how you got where you got. And the number you get is .0047 feet, and you reported .002 feet. Isn't that true? A. I'd have to go back and check my calculations on this. Q. All right. Well A. I think the real point here is that it's minute. Q. Listen, I'll give you that option, but see if this is an accurate A. I don't want to get us on the bark of the tree and lose sight of the forest here, you know. Q. I understand. I'm going to mark this piece of paper as Exhibit Number 6. A. I guess I would like some more time if	2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19 20	Q. Yes. A. Okay. When you said table you sort of threw me. Q. Figure. I'm sorry. Maximum permissible duration of wave attack. Can you help me understand this table? A. Probably not without going back and reading this paper. It's probably been a half a year to a year since I read this paper. It's not one that I used. Q. Okay. Does the line represent the maximum permissible duration of wave attack? A. I said I can't help you. Q. You can't help me there. A. I would have to go back and reread this paper and understand what this figure is about and what — how it was derived and what they're trying to do with the figure. As I said, it's not one that I've used in my report. Q. Okay. All right. In your calculation
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I	Page 643		Page 645
1	generate or did you use the Westerink created	1	looks to me like he gets eleven.
2	figure which I think is at Page 166, Figure	2	A. Eleven?
3	137?	3	Q. Eleven.
4	A. No, I had my folks generate these.	4	A. For the base case?
5	Q. They did.	5	Q. Am I reading it wrong no?
6	A. Yes.	6	A. I don't know.
7	Q. And did you and so despite the fact	7	Q. Look, like you said, it could be bad
8	that you really don't like to look at these	8	colors, or it might be my lying eyes, but
9	things, and these computer models have some	9	it's green along - I see green.
10		10	A. It looks like around 16, a little bit
11		11	more than 16, from this plot.
12		12	Q. Okay, 16. That's fine.
13		13	A. I don't know how you're getting
14		14	eleven.
15	Q. You relied on that for this exercise?	15	Q. Like I say, I trust you, man.
16	A. Yeah. Again, just general shapes of	16	A. You and me. I don't like reading
17		17	stuff off those color maps.
18	end I ended up scaling this, looking at some	18	Q. But 16, and 16 is what you I think
19	specific high water marks.	19	Ivor was telling me 16 is what he reports in
20		20	his report. So Westerink gets closer to the
21		21	IPET surge height, didn't he?
22		22	A. Say that again.
23		23	Q. Westerink's surge number for Reach 2
24	* · · · · · · · · · · · · · · · · · · ·	24	is closer to the IPET result than you are.
25	distribution	25	A. I'm using Westerink's results.
	Page 644		Page 646
1	A. No, I was using this graph. These are	1	Q. Okay. And are you're scaling them up?
2	some time series from some points. My estimate	2	Never mind. I'm sorry. Okay.
3	would be 15-1/2 to 16-1/2 at roughly 7:30,	3	So is it a foot foot and a half or
4	7:45.	4	is it a foot?
5	Q. 15-1/2 to I'm sorry.	5	A. Is what a foot or a foot and half?
6	A. 16-1/2.	6	Q. The scaled number. So it's 12 percent
7	Q. And you're	7	so it's going to be
8	A. 17, that range.	8	A. Roughly a foot and a half to two feet,
9	Q. And you're higher by about a foot,	9	as I remember.
10	right?	10	Q. So it could be as much as two feet.
11	A. The values I'm quoting here don't have	11	A. Okay.
12	wave setup in them, so we've added wave setup.	12	(Brief recess.)
13	Q. Wait. No. The values that we've been	13	EXAMINATION BY MR. BRUNO:
14	talk about don't include wave setup. All we	14	Q. All right. Bruce, you said that you
15	did was alter the hydrographs.	15	would give me I'd like for you to give me
16	A. Okay. I got you.	16	for each of the calculations for the 21 points,
17	Q. Let's be fair.	17	so that we can figure out
18	A. I got you.	18	A. I said that I would do that at a later
19	 Q. So your still water heights are about 	19	date.
20	a foot higher than the IPET.	20	Q. Oh, yeah. Not now. I'm not asking
21	A. Yeah. These peaks for the SL15 were	21	for you to do it now, but I would is for you to
100	roughly 16, and then here yes. Looks like a	22	give it to Rupert and send it to me. Because I
22	little bit less than 17, maybe 16.8, maybe	23	have to tell you, I'm a little confused. When
23		•	
•	eight tenths of a foot. Q. And Westerink gets my goodness, it	24 25	I multiply the 19 percent times the 15.2, I get a figure, a then I add that to 15.2 which is

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1 the scaled number, I don't get my 18.7, I get 2 less than that. It seems to me that the right 3 way to do it would be to divide the difference 4 by the measured number and then multiply that 5 result times the computed in order to figure 6 out I'm sorry to divide my 3.5 by the 7 15.2, and I get .23. And then when I add .23 8 to 15.2 it still doesn't come out. 9 18.7 minus 15.2 is -3.5. Then if I 10 take the 3.5 and divide it by 15.2 I get 11 .23 percent. And then if I multiply 23 percent 12 times let's see. If I multiply the 15.2 13 times my .19, I get 2.888. When I add that to 14 15.2, I get 18. So I'm seven tenths off. So 15 maybe I'm doing something wrong. 16 A. Well, what I'll do is I will provide 17 you with that, those 21 points, the computed 18 peaks 19 Q. Great. 1 higher than the oranges? 2 Q. No. I'm talking about the round 3 things. You see those? 4 A. I think we're talking about the same things. 6 Q. They're all here. These little 7 they're round. They're small round circles. 8 A. Okay. 9 Q. Okay? And if that's the MRGO, it 10 the Mississippi River does, shouldn't it? 11 higher than the oranges? 12 Q. No. I'm talking about the round 13 things. You see those? 4 A. I think we're talking about the same things. 7 they're all here. These little 18 they're round. They're small round circles. 8 A. Okay. 9 Q. Okay? And if that's the MRGO, it 10 the Mississippi River does, should look like 11 higher than the oranges? 12 Q. No. I'm talking about the round 13 things. You see those? 14 A. I think we're talking about the same things. 15 A. Okay. 9 Q. Okay? 16 Q. Okay? And if that's the MRGO, it 17 they're round. They're small round circles. 18 A. Okay. 9 Q. Okay? And if that's the MRGO, it 19 A. Could you rephrase the question? 10 A. Is this the base case, Case H1? 11 higher than the oranges? 12 D. No. I'm talking about the same things. 13 things. You see those? 14 A. I think we're talking about the same thing.
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18 peaks 18 It's also in yours. Sorry.
, · · · · · · · · · · · · · · · · · · ·
125 Q. Olout.
20 A. – and the peaks of the estimated 20 Q. We shall find it. 33.
21 hydrographs. 21 A. Page 33?
22 Q. All right. Now, let me show you 22 Q. Page 33, yeah. It's Figure 20, and
23 I'll mark this as Exhibit Number 13. I'm going 23 yes, it's Figure 20. You see the beads?
24 to represent these come from and I'm happy 24 A. Okay. I think I understand what
25 to attach the cover those, but this comes from 25 you're calling a bead. That's not a term I use
Page 648 Page
1 Resio 's report. 1 a lot. So.
2 Have you seen Resio 's report? 2 Q. Well, that's where the MRGO channel
3 (Exhibit 13 was marked for 3 is. And you see that represented
4 identification and is attached hereto.) 4 A. Approximately somewhere in there I
5 A. No, I have not. 5 would agree. I don't know exactly how you can
6 EXAMINATION BY MR. BRUNO: 6 determine exactly where the channel is from
7 Q. Okay. This is a chart in his report 7 this particular image.
8 which indicates maximum significant wave 8 Q. Well, I'm doing it by logic.
9 height. Okay? 9 A. Yeah. It's following the levee, more
10 A. Okay. 10 or less, so.
11 Q. Would you look at where the MRGO 11 Q. And it's also based upon the
12 should be? You see a series of blobs? Beads? 12 resolution of this model, which I know is not
13 A. I see the high and low areas. 13 very good at this point, it's six hundred and
14 Q. No, the little round circles. 14 some odd feet by six hundred and some odd feet.
15 A. Some kind of yeah, some sort of a 15 So in many instances his grid picks up the
16 modulation in the wave height, goes up a little 16 MRGO, and in some instances it doesn't pick up
bit, down a little bit, up a little bit? Is 17 the MRGO because the MRGO may be on the edge
that you're describing? 18 one of these six hundred and fifty foot
19 Q. No. I see beads. I see a round thing 19 squares.
20 and then a round thing and then a round thing 20 A. Okay.
21 and a round thing. 21 Q. Right? Does that make sense?
22 A. Okay. 22 A. Well, I know the MRGO in the base case
23 Q. I'm calling those beads. 23 is the bankline is highly irregular.
24 A. The darker colors are a little bit 24 Q. Sure.
25 higher than the darker reds are a little bit 25 A. Okay?

Scott Joanen

From:

Elisa Gilbert [egilbert@gilbert-firm.com]

Sent:

Sunday, April 26, 2009 5:35 PM

To:

robin.doyle.smith@usdoj.gov

Cc:

Joe Bruno; Scott Joanen; brendan obrien

Subject:

ebersole calculations

Follow Up Flag: Follow up Flag Status:

Red

Robin:

At teh deposition of Bruce Ebersole he promised to produce a series of calculations upon which he based his opinions.

See, p 340 lns 4-9 and p. 646 ln 14 and 647 ln16. Please produce these immediately as we need them to prepare our cross.

Thank you,

Elisa Gilbert



UNITED STATES DISTRICT COURT

EASTERN DISTRICT OF LOUISIANA

IN RE: KATRINA CANAL BREACHES	*	CIVIL ACTION
CONSOLIDATED LITIGATION	*	
	*	NUMBER: 05-4182 "K"(2)
	*	
	*	JUDGE DUVAL
	*	
PERTAINS TO: MRGO, Robinson	*	MAG. WILKINSON
(No. 06-2268)	*	
* * * * * * * * * * * * * * * * * * * *	*	

RULE 37.1E CERTIFICATE

Undersigned counsel certifies that on Monday, April 27th, 2009, he conferred with counsel for the United States, Robin Smith, in person for purposes of amicably resolving the issues subject of the pending Motion to Compel and they were unable to agree on an amicable resolution.

Respectfully Submitted,

APPROVED PLAINTIFFS LIAISON **COUNSEL**

/s/ Joseph M. Bruno JOSEPH M. BRUNO (La. Bar # 3604) Law Offices of Joseph M. Bruno 855 Baronne Street New Orleans, Louisiana 70113 Telephone: (504) 525-1335 Facsimile: (504) 561-6775

Email: jbruno@jbrunolaw.com

CERTIFICATE OF SERVICE

I hereby certify that I have served a copy of the above and foregoing upon all counsel of record by placing same in the United States mail, properly addressed and with first-class postage, or by facsimile or other electronic transmission this 27th day of April, 2009.

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*******	* *	

NOTICE OF HEARING re: MOTION TO COMPEL

PLEASE TAKE NOTICE that Plaintiffs Norman Robinson, Kent Lattimore, Lattimore & Associates, Tanya Smith, Anthony Franz, Jr., and Lucielle Franz in the above referenced action, on Wednesday, May 13, 2009 at 9:30 a.m. at the United States District Courthouse, Court Room C352, 500 Camp Street, New Orleans, Louisiana, and before U.S. District Judge Stanwood R. Duval, Jr., will bring on for hearing the Motion to Compel the United States of America to produce defendant expert Bruce Ebersole's reliance materials.

Respectfully Submitted,

APPROVED PLAINTIFFS LIAISON **COUNSEL**

/s/ Joseph M. Bruno JOSEPH M. BRUNO (La. Bar # 3604) Law Offices of Joseph M. Bruno 855 Baronne Street New Orleans, Louisiana 70113 Telephone: (504) 525-1335 Facsimile: (504) 561-6775

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