P-403
Proceeding Re: Diana William

Page 204

Page 20

# Page 202

- 1 you brought on Ms. White, you opened up the door
- 2 for everything that dealt with Fairmount-Harford
- 3 Institute.
- MS. HASKINS: Okay.
- MR. WIGGINS: And the issue dealt with
- 6 whether or not Ms. Williams was giving out
- 7 inaccurate information to the public that was
- 8 causing unnecessary panic with regards to the
- 9 renovation work that was being done in that
- 10 school at the time.
- 11 MS. HASKINS: Okay.
- MR. WIGGINS: Okay. We will allow into
- 13 evidence as Respondent's Exhibit Number 19 the
- 14 Appendix B, Air Sampling Results by MARCOR. I'll
- 15 leave this with you so you can have it altogether
- 16 when you get ready to do your cross-examination.
- 17 Proceed, Ms. Williams.
- MS. WILLIAMS: So November the 1st, 1996 18
- 19 Ms. Joyce Tapper -- this is part of the documents
- 20 you gave in terms of correspondence where in
- 21 number 2 she says "Lead. Since the entire school

## Page 203

- 1 building was scheduled for repainting, a survey
- 2 for lead-based paint in the school was conducted.
- 3 All of the paints were found to contain lead in
- 4 different concentrations."
- Again, this is -- and it talks about
- 6 the drinking water fountain, as well as the
- 7 asbestos problems at Fairmount-Harford, and gives
- 8 some pictures of the asbestos warning signs on
- 9 the building.
- MR. WIGGINS: This will be marked for
- 11 identification as Respondent's 20. It's from the
- 12 Department of Labor and Licensing and Regulations
- 13 and it addresses the inspection performed at
- 14 Fairmount-Harford High School.
- (Whereupon, Respondent's Exhibit No. 20
- 16 marked.)
- MR. WIGGINS: Is it your intent to move
- 18 that into evidence, Ms. Williams?
- MS. WILLIAMS: Yes, sir.
- MR. WIGGINS: Objections, Ms. Haskins? 20
- MS. HASKINS: No.

- MR. WIGGINS: Before we go any further
  - 2 with any more additional documents about
  - 3 Fairmount-Harford High School, they are just
  - 4 going to further establish what you've already
  - 5 established; is that correct?
  - MS. WILLIAMS: Well, in a few moments it
  - 7 will establish also the fact that the owners of
  - 8 the property knew that there was lead-based paint
  - 9 hazards; however, they failed to inform --
  - MR. WIGGINS: Okay. We're going to 10
  - 11 accept that the school system knew, because the
  - 12 school was pre-1950, that there's an assumption
  - 13 of the potential for lead paint problems.
  - Take me to the documentation that 14
  - 15 indicates that they did not notify the
  - 16 contractors of this problem.
  - MS. WILLIAMS: Okay. I'll be glad to do
  - 18 that, sir. Here is -- the first such I would
  - 19 give is Dr. Walter Amprey's response to
  - 20 Councilman Bell's request to investigate the
  - 21 matter.

MR. WIGGINS: Isn't this already in

- 2 evidence?
- MS. WILLIAMS: That particular one may
- 4 be, yes, from opposing Counsel.
- MR. WIGGINS: Okay. Well, we will still
- 6 mark it as Respondent's Exhibit 21.
- (Whereupon, Respondent's Exhibit No.21 8 marked.)
- MR. WIGGINS: Since I've already allowed
- 10 it into evidence for the CEO, it will come into 11 evidence as Respondent's Exhibit 21.
- MS. WILLIAMS: Okay. This is, I
- 13 believe, indicative of the fact that the
- 14 individuals weren't informed of the correct
- 15 procedure that were doing the work; namely, the
- 16 correspondence to Dr. Amprey from the Baltimore
- 17 Teachers Union.
- 18 MR. WIGGINS: We will mark for
- 19 identification as Respondent's Exhibit 22 -- now,
- 20 this letter is to Dr. Amprey. 21
  - (Whereupon, Respondent's Exhibit No.22

roceedings Re: Diana Williams

### Page 210

- I subcontractors who were certified.
- MS. WILLIAMS: All right. And here's a
- 3 list of the contractor that are certified.
- MR. WIGGINS: Okay. Do you have any
- 5 information that the ones that the -- do you have
- 6 any information that the subcontractors who were
- 7 hired were not certified?
- 8 MS. WILLIAMS: No, it --
- MR. WIGGINS: Okay. I don't need to
- 10 know a list of all the contractors who are
- 11 certified.
- 12 Next, please.
- MS. WILLIAMS: Here is a document which 13
- 14 relates at least 11 asbestos abatement projects
- 15 that occurred during the 1996-97 school year
- 16 while school was in session.
- MR. WIGGINS: Well, that's not very 17
- 18 relevant to why we're here.
- MS. WILLIAMS: That's not relevant? 19
- 20 MR. WIGGINS: No, it's not.
- 21 MS. WILLIAMS: Okay.

# Page 211

- MR. WIGGINS: Next, please. 1
- MS. WILLIAMS: All right. Does that
- 3 mean that no asbestos issues are relevant; that's
- 4 what you're saying, sir?
- MR. WIGGINS: We're not here to go over
- 6 the school system's compliance with asbestos and
- 7 lead paint problems throughout the school
- 8 system. We're looking at the particular facts
- 9 dealing with their complaint as to why they want
- 10 to terminate you.
- There are four schools that were listed 11
- 12 in the complaint and information dealing with --
- 13 and allegations that you gave out inaccurate
- 14 information to parents, staff, that caused a
- 15 disturbance.
- 16 MS. WILLIAMS: Right.
- MR. WIGGINS: Now, move me to Southeast 17
- 18 Middle School.
- MS. WILLIAMS: Move to Southeast. I
- 20 will do so, sir. All right. On January 1, 1999
- 21 I wrote a letter of complaint to MOSH in regard

- Page 212 1 to my suspicion of water being contaminated at
- 2 Southeast Middle.
- 3 MR. WIGGINS: Okay. Now let me ask you
- 4 a question. Did you make known your concerns to
- 5 anyone at the school prior to sending this
- 6 complaint to MOSH?
- MS. WILLIAMS: Not prior to sending -
- 8 well, I talked to staff persons, but not to an
- 9 administrator, no, I didn't, sir.
- MR. WIGGINS: Why not? 10
- MS. WILLIAMS: Well, I -- in fact -- oh, 11
- 12 can I take that back? I had asked
- 13 Ms. Fields, prior to my complaint, had there been
- 14 any testing or has there been any documentation
- 15 to show that there was lead in the water at
- 16 Southeast Middle. At that time she said no, they
- 17 didn't have anything, but, yet, I kept hearing
- 18 rumors that there was lead in the water at
- 19 Southeast Middle.
- Due to the fact that the staff was
- 21 drinking bottled water, my suspicions, of course,

- Page 213 1 increased that maybe there was a problem with the 2 water.
- MR. WIGGINS: Okay. We'll mark for
- 4 identification as Respondent's Exhibit 24 a
- 5 complaint filed by Diana Williams with Maryland
- 6 Occupational Safety and Health with regards to
- 7 issues with the water at Southeast Middle
- 8 School.
- (Whereupon, Respondent's Exhibit No. 24
- 10 marked.)
- MR. WIGGINS: Is it your intent to have 11
- 12 that admitted into evidence?
- MS. WILLIAMS: Yes, sir. 13
- MR. WIGGINS: Any objections, 14
- 15 Ms. Haskins?
- 16 MS. HASKINS: No.
- 17 MR. WIGGINS: Okay.
- MS. WILLIAMS: Okay. I was waiting for
- 19 MOSH to respond to my letter of complaint, and on
- 20 January the 8th she sent -- Ms. Cheryl Kammerman
- 21 sent me documentation which, more or less, says

P-405

Proceedings Re: Diana Williams

Page 216

Page 217

Page 214

1 that it's out of their jurisdiction to deal with

- 2 issues in regard to lead in water and she would
- 3 refer my complaint to the Health Department.
- MR. WIGGINS: Okay. We will mark for
- 5 identification a letter from Cheryl Kammerman to
- 6 Ms. Diana Williams dated January the 8th, 1999
- 7 referring her complaint to the Baltimore City
- 8 Health Department.
- (Whereupon, Respondent's Exhibit No. 25
- 10 marked.)
- 11 MR. WIGGINS: Any objections,
- 12 Ms. Haskins?
- 13 MS. HASKINS: No.
- 14 MR. WIGGINS: It will be admitted into
- 15 evidence.
- MS. WILLIAMS: Again, speaking now as a 16
- 17 lead abatement expert, EPA recognizes 15 parts
- 18 per billion of lead in water as an action level.
- 19 Anything 15 parts or higher is considered an
- 20 action level. The action means they make certain
- 21 recommendations, again, depending on how much

- 1 lead is in the water.
- In fact, it says in this -- which I
- 3 will distribute to you. This is from the
- 4 National Lead Information Center, which is, more
- 5 or less, an agency that distributes all kinds of
- 6 documents relevant to EPA.
- It says that "If tests show that the
- 8 level of lead in your household is in the area of
- 9 15 parts per billion, it is advisable, especially
- 10 if there are young children in the home, to
- 11 reduce the lead level in your tap water as much
- 12 as possible." So, again, the action level or
- 13 level of concern would be 15 parts per billion.
- MR. WIGGINS: We will mark for
- 15 identification as Respondent's Exhibit Number 26
- 16 what appears to be a circular from the National
- 17 Lead Information Center merely for the purposes
- 18 of establishing when someone should take action
- 19 to have the lead reduced in their water.
- (Whereupon, Respondent's Exhibit No. 26
- 21 marked.)

- MS. HASKINS: I object because this says
- 2 home. It doesn't say anything about
- 3 commercially-run facilities or public
- 4 facilities.
- MR. WIGGINS: Well, 15 parts per billion
- 6 is the same, I don't care where it's at; home,
- 7 school, on a playground.
- MS. HASKINS: How do we know that?
- MS. WILLIAMS: Can I speak expertly
- 10 about the issue, please?
- 11 MR. WIGGINS: No. I've taken notice.
- 12 I will allow it in as Respondent's Exhibit Number
- 13 26. Next, please.
- 14 MS. WILLIAMS: This exhibit has already
- 15 been entered by -- this is documentation of
- 16 Ms. Fields's letter sent to the parents on the
- 17 26th of February 1999 in regard to the lead, in
- 18 fact, being at Southeast Middle; in the water,
- 19 that is.
- 20 As an expert on lead in water, if there
- 21 was lead in water in 1993, whenever, and if there

Page 215

1 has -- there are two ways lead can be in the

- 2 water. One, it's in the water system itself,
- 3 which means that to test for that you would take
- 4 two samples. If both samples -- first draw, as
- 5 soon as you turn the water on, maybe run it for
- 6 about two minutes, take the second sample. If
- 7 both samples show there is lead in it, then that
- 8 implies that lead is in the water system itself. The second means of telling where lead
- 10 is is that if your first draw has lead and you
- 11 let it run for a minute or so and there is a
- 12 lower level or none at all, then that tells you
- 13 that the lead is in the pipes or it's in the
- 14 solder that's used to connect the pipes or it's
- 15 in -- it might be from the deterioration of the
- 16 faucets themselves.
- Therefore, my point being, is if 17
- 18 Southeast Middle hadn't replaced the pipes in
- 19 1993, hadn't -- or since that time period there
- 20 was lead in the water then, there will certainly
- 21 be lead in the water today.

P-406

Re: Diana William

Page 22

Page 22

Page 218

You can distort the data in terms in

- 2 lead in water by not taking a sample
- 3 appropriately. In other words, if I let the
- 4 water run first for a while and then take my
- 5 sample draw, of course, that's not the procedure;
- 6 therefore, you're going to get a distorted view.
- 7 So if you take a water sample after
- 8 it's been -- the water's been running for a
- 9 while, you won't get an accurate reading of the
- 10 amount of lead that's either in the pipes or in
- 11 the water system itself.
- 12 MR. WIGGINS: Right. But you have no
- 13 idea as to the manner in which the people who
- 14 came in tested for lead, do you?
- MS. WILLIAMS: No, I have no idea.
- 16 MR. WIGGINS: Then you have no way of
- 17 saying that they in any way, as you say,
- 18 mismanaged the testing of the water?
- 19 MS. WILLIAMS: I kind of missed your
- 20 point. Can you --
- MR. WIGGINS: Well, you indicated that

- I the questions.
- MR. AYRES: Ms. Williams, in the letter
- 3 by Ms. Fields, what part per million did she
- 4 state?
- 5 MS. WILLIAMS: She said that Southeast
- 6 Middle was identified as one of the schools that
- 7 had more than 20 parts per billion in certain
- 8 areas when the water was not flushed before
- 9 drinking.
- MR. AYRES: What's the safe level for
- 11 water?
- MS. WILLIAMS: It's less than 15 parts
- 13 per billion, sir.
- 14 MR. AYRES: Thank you. Is that less or
- 15 more than she stated?
- 16 MS. WILLIAMS: It's more than. Oh, in
- 17 the letter, sir?
- 18 MR. AYRES: No. Yes. Is the letter
- 19 more than is required --
- 20 MS, WILLIAMS: More than, yes.
- 21 MR. AYRES: Thank you.

Page 219

- 1 you could make the test results -- do what you
- 2 want to do by doing things differently in the
- 3 testing.
- 4 MS. WILLIAMS: Yes, sir.
- 5 MR. WIGGINS: But you have no way of
- 6 knowing if they didn't follow the proper7 protocol?
- 8 MS. WILLIAMS: And I'm not saying that,
- 9 sir. I was just --
- 10 MR. WIGGINS: Then take me to what
- 11 you're saying. I don't need to know all these --
- 12 I'm not here for an education on lead.
- 13 MS. WILLIAMS: I understand that, sir,
- 14 perfectly.
- 15 MR. WIGGINS: Okay. I'm sorry, sir.
- 16 What's your name?
- MR. AYRES: Gordon Ayres.
- 18 MR. WIGGINS: Come down here, take a
- 19 seat, and maybe it would be helpful if he asks
- 20 you the questions and then you respond. She said
- 21 earlier he was her assistant. Go ahead and ask

- 1 MR. WIGGINS: Next question?
  - 2 MR. AYRES: (Nodding negatively.)
  - 3 MR. WIGGINS: Continue, Ms. Williams.
  - 4 MS. WILLIAMS: Therefore, after I
  - 5 received the -- I, again, waited for the Health
  - 6 Department to come in to test the water, because
  - 7 I knew how to test the water much sooner than I 8 had it tested, but I said I'll wait and let them
  - 9 do the sampling themselves.
  - 10 However, I noticed that no one was
  - 11 coming in to do so. Therefore, some water
  - 12 samples were taken and I took them to an EPA
  - 13 certified lab to get the results.
    - Once I received the results, that same
  - 15 day, I called Ms. Fields and asked her -- I told
  - 16 her that if there was lead in the water above EPA
  - 17 standards and could prove that unequivocally,
  - 18 what would she say in regard to that, and in
  - 19 summation, sir, she gave me the impression that 20 it didn't concern her. In fact, she said that's
  - 21 not my concern, in that they have tested the

P-407 Proceeding Re: Diana William

Page 22

Page 222

1 water and they were doing things according to 2 EPA's protocol.

- But, again, I reiterated to her, sir,
- 4 that there was lead in the water above EPA
- 5 standards and I wanted to talk with her about it
- 6 and see what we could do in terms of getting the
- 7 water turned off or at least not letting the kids
- 8 drink from the water fountain, and I specified to
- 9 her that it was from house 40 that I had taken 10 the sample.
- 11 MR. WIGGINS: And you have your
- 12 report?
- 13 MS. WILLIAMS: Yes. Here's the report,
- 14 sir.
- 15 MR. WIGGINS: We'll mark for
- 16 identification as Respondent's Exhibit 27 a
- report from MARTEL Laboratories dated 1-29-99.
- (Whereupon, Respondent's Exhibit No. 27
- 19 marked.)
- MR. WIGGINS: Ms. Haskins? 20
- 21 MS. HASKINS: No objection.

Page 223

- MR. WIGGINS: Okay. That will come into
- 2 evidence. Next, ma'am?
- MS. WILLIAMS: Since I was being accused
- 4 of erroneously stating that lead was at other
- 5 schools, sir, could I enter into the facts James
- 6 Mosher and Highlandtown or --
- MR. WIGGINS: There was testimony
- 8 already earlier by Ms. Fields that they were
- 9 always aware that there was an issue with lead,
- 10 but that it dealt with the faucet and that that
- 11 faucet was turned off.
- So tell me what documentation you have
- 13 that the problem was not with the faucet but was
- 14 in the water itself.
- MS. WILLIAMS: Well, the lab test
- 16 results there, if you notice it, has two draws.
- 17 By the lead level not being the same in both of
- 18 the draws, that tells me, as one who's very
- 19 thoroughly knowledgeable about lead in water and
- 20 where it comes from, that the lead is either in
- 21 the pipes, like I mentioned, or in the solder

I that has lead in it that's used to connect the

- 2 pipes or it may be in the faucet itself, which
- 3 may have been galvanized with some type of lead.
- 4 I hope I answered your question.
- MR. WIGGINS: Okay. I understand.
- MR. AYRES: Question?
- MR. WIGGINS: Please ask your
- 8 question.
- MR. AYRES: Ms. Williams, at the time
- 10 you took the samples, prior to sending them to
- 11 the lab, were you certified?
- 12 MS. WILLIAMS: Yes, sir.
- MR. AYRES: What lab did you send them 13 14 to?
- 15 MS. WILLIAMS: To MARTEL Laboratories.
- 16 MR. AYRES: And MARTEL does what?
- 17 MS. WILLIAMS: They do all kinds of
- 18 testing for various hazards; lead -- certainly
- 19 they test for lead in water, as well as -- any
- 20 type of sampling for lead they do.
- MR. AYRES: When you mention draws,

Page 225

- 1 could you explain to everybody here what's a draw 2 mean?
- MS. WILLIAMS: A draw is such that if
- 4 you let your water -- like overnight, at least
- 5 seven to eight hours, and when you first turn the
- 6 faucet on and you take that sample, don't let it 7 run.
- You take that first -- because you want
- 9 the water -- to see whether or not the lead is in
- 10 the pipes, you want the water to sit for a number
- 11 of hours, preferably at least six to seven hours,
- 12 and then when you take that first draw, that
- 13 particular draw is proceeded by a second draw,
- 14 and, again, you're trying to determine where the
- 15 lead is coming from.
- MR. AYRES: Is the water running before 16
- 17 the second draw?
- MS. WILLIAMS: After you take the first
- 19 draw, you may let the water run for a couple of
- 20 minutes. Some say 30 seconds. I say if you give
- 21 it a minute that will even be better.