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Page 1
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                      U.S. ARMY FORT MONMOUTH
                      RESTORATION ADVISORY BOARD (RAB)
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                                                  Attorney's
 3
                                                  Eyes Only
       IN RE: FORT MONMOUTH
 4
       RESTORATION ADVISORY BOARD
       MEETING,
                                           TRANSCRIPT OF:
 5
                                           PROCEEDINGS
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 7
                                               ORIGINAL
                      Fort Monmouth
                      455 Wade Avenue
 9
                      Oceanport, New Jersey
                      7:00 p.m.
10
                     Wednesday, December 4, 2013
11
     BOARD MEMBERS:
     Brian Charnick
12
13
     William Simmons
     Richard Gruskos
14
15
     Frank Barricelli
16
     Timothy Rider
17
     Wanda Green
18
     James Allen
19
     Linda Range
20
     Joel Grimm
21
     Edward Dlugosz
22
     Rosemary Brewer
23
     Dianne Crilly
24
     Also Present: Lenny Siegel
                     Jim Moore
25
       Job No. NJ1775120
```

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TRANSCRIPT of the stenographic notes of the proceedings in the above-entitled matter, as taken by and before Colleen A. Brown, a Registered Professional Reporter, Certified Court Reporter and Notary Public of the State of New Jersey, held at Fort Monmouth, 455 Wade Avenue, Oceanport, New Jersey, on Wednesday, December 4, 2013, commencing at 7:00 p.m.

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	Page 3
1	MR. ALLEN: At this time, I'd like to
2	call to order the meeting of the Restoration Advisory
3	Board, United States Army, Fort Monmouth. Would you
4	like to join me in the Pledge of Allegiance to the
5	Flag.
6	(Pledge of Allegiance.)
~ 7	MR. ALLEN: At this time, we have two
8	separate sets of minutes. If you don't have a copy,
9	we can provide one to anyone on the Board who needs a
10	copy.
11	At first, I'd like to discuss the April
12	4, 2013 where I don't believe we had a quorum and
13	that's the reason this is a carryover. Is there a
14	motion to approve the April 4, 2013 minutes?
15	MR. BARRICELLI: I make a motion.
16	MR. ALLEN: Is there a second?
17	MS. BREWER: I'll second.
18	MR. ALLEN: Thank you. Do you need some
19	time to review them, or can I call for a vote for
20	approval?
21	MR. CHARNICK: I had a question. I'm
22	not sure if it's related to this set of minutes or
23	the next minutes, but Monmouth County Health
24	Department

MS. GREEN: We're recording. I forgot.

	Page 4
1	You need to speak into the mic, please.
2	MR. CHARNICK: I just had a question
3	regarding the Monmouth County Health Department.
4	Bill Simmons produced and delivered a detailed report
5	commenting on the FOST, F-O-S-T, and sewer treatment
6	plant. I was just wondering if that report is
7	incorporated in either of these minutes. I didn't
8	notice it anywhere. It just said he made comments,
9	but he delivered about an eight- or ten-page detailed
LO	report on behalf of Monmouth County. So I just
1	look
12	MR. ALLEN: It's mentioned on page three
L3	of five, last section.
4	MR. BARRICELLI: Page four.
L 5	MS. GREEN: July?
6	MR. ALLEN: Then we'd like to stay on,
L 7	if we possibly could, the April meeting.
8 .	Any questions with regard to the April
L 9	meeting right this minute? Hearing none, is there a
20	motion to approve the April 4, 2013 minutes?
21	MR. BARRICELLI: I do.
22	MR. ALLEN: Frank. And a second?
23	(No audible response.)
24	MR. ALLEN: Thank you. All those in
2.5	favor say "I."

	Page 5
1	(IN UNISON): I.
2	MR. DLUGOSZ: Abstain. I wasn't there
3	at that meeting.
. 4	MR. ALLEN: Thank you for putting that
5	in, but you've got to speak up. You get that, ma'am,
6	he abstained? Thank you.
7	All right. Next set of minutes would be
8	the July 11. And, Frank, or Brian, I think you want
9	to Frank, you want to mention what you saw on what
10	page it was?
11	MR. BARRICELLI: At the bottom of the
12	fourth page, the last bullet point talks about what
13	you were questioning.
14	MR. CHARNICK: No, it doesn't.
15	MR. BARRICELLI: Well, it says it's part
16	of the record, the question is: What's the record, I
17	think, right?
18	MR. CHARNICK: Well, where is the
19	report? I don't see it attached here. You just said
20	it was my question is: Is the report part of this
21	record? He delivered the report during the meeting,
22	I guess. There's references here. I was just
23	wondering, how does that report appear in our record?
24	MS. GREEN: It will be attached to the
25	minutes. When I when I send the minutes to be

	Page 6
1	uploaded onto the website, it will have all of the
2	presentations for that particular meeting.
3	MR. CHARNICK: Okay.
4	MR. DLUGOSZ: I would suggest, if I
5	may I would suggest, if I may, reference to the
6	to those doc that report, so that there is a link
7	from the minutes to the document and vice versa, you
8	know. Right now, we it talks about it, but I
9	think we should say what the report was attached,
10	or something to that effect.
11	MR. CHARNICK: Yeah, something.
12	MR. ALLEN: For the purpose of the
13	minutes, would you like to dictate one so we can
14	attach it to the minutes?
15	MS. GREEN: I want to understand exactly
16	what you're saying. You're saying in the minutes
17	itself it should say that a report was given?
18	MR. CHARNICK: It does say that
19	Mr. Allen offered a motion to have the report be part
20	of the record.
21	MR. DLUGOSZ: And what we
22	MR. CHARNICK: I was just wondering if
23	it was going to be attached.
24	MS. GREEN: I don't make copies of all
25	the presentations when I give you guys the minutes.

	Page 7
1	I just send out the minutes, because you get copies
2	of all the documents when you come to the meeting.
3	That's why it's not attached right now.
4	MR. CHARNICK: Would the public be able
5	to read that report?
6	MS. GREEN: Yes.
7	MR. CHARNICK: Like the public can read
8	these minutes.
9	MS. GREEN: Right.
10	MR. DLUGOSZ: I think we can memorialize
11	that by saying that the report is attached, just
12	those few words. Right at the end of that sentence
13	saying that we discussed it, or it was presented, say
14	the report is attached in the records.
15	MR. ALLEN: Is that clear with
16	everybody? Any other discussion? And Wanda has
17	indicated she'll make a point to attach that, so
18	MR. RIDER: I'm sorry. I believe that
19	"included" would be the right choice of words, not
20	"attached."
21	MR. ALLEN: Any other discussion with
22	regard to the July 11, 2013 minutes? If not, I'll
23	entertain a motion that we approve those minutes.
24	MR. CHARNICK: So moved.
25	MR. ALLEN: Is there a second?

	Page 8
1	MR. BARRICELLI: Second.
2	, Frank Barricelli approved.
3	MR. ALLEN: All those in favor of
4	approving the minutes of July 11, please abide by
5	saying "I."
6	VOICES: I.
7	MR. ALLEN: Abstained?
8	MS. BREWER: Abstaining.
9	MR. GRUSKOS: I'm abstaining.
10	MR. DLUGOSZ: I abstained also for the
11	July meeting. Apparently, my earlier abstention was
12	misguided and it was the July meeting that I missed.
13	MR. ALLEN: I saw your name. But that's
14	okay.
15	Do you have that now?
16	MS. GREEN: Let me just say what's going
17	on here. We have a stenographer and we have a
18	recorder here. So, to help the ladies with what they
19	are inputting, we might need to start saying our
20	names to just help them out until they get to know
21	us.
22	MR. ALLEN: So if you speak, would you
23	mention your name first and then speak until she gets
24	familiar with it.
25	MR. DLUGOSZ: I'm Ed Dlugosz and I

	Page 9
1	abstain for the July meeting, not the April meeting.
2	So I was at that meeting and my vote was yeah. I
3	agreed.
4	MR. ALLEN: Rosemary, you abstained on
5	this?
6	MS. BREWER: Correct.
7	MR. ALLEN: You have that, Rosemary?
8	And, Brian, you she has your name.
9	MR. GRUSKOS: Rich Gruskos abstained on
10	the July because I wasn't present.
11	MR. ALLEN: And I believe we accepted
12	these as circulated and modified. Is that correct?
13	Thank you. Get on to our agenda
14	business. I turn this meeting on section three over
15	to Wanda.
16	MS. GREEN: I just want to give you an
17	update of the RAP program. As you all are aware, we
18	have a contract through the Corps of Engineers with
19	Parsons Environmental who is currently working on all
20	of our IRFS reports. We currently have a draft RI/FS
21	for M3 these are landfills. M3, M4, M5 and M8,
22	which are currently being reviewed by the Corps of
23	Engineers and the Army and Caliper, and then also our
24	legal office. M66 is also being reviewed by our

legal office currently. And we are expecting to

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1	have to start having some of these reports
. 2	finalized by the beginning of next year. And, once
3	we get the first one of the landfills finalized, you
4	will hopefully start getting reports every three
5	weeks. So it's going to be pretty busy with doing
6	reviews, but, as I've said before, they aren't really
7	creating new sites. This isn't the information
8	that's going to be in these reports aren't going to
9	be really new to you. It's just the format will be a
10	little different. Instead of having RAPRs, because
11	we're doing the circular, you will be seeing the
12	remedial investigation feasibility studies for each
13	of these sites. The decision for most of our
14	landfills will pretty much be the same. And what I
15	plan to do is have someone from Parsons or either the
16	Corp of Engineers here to give a presentation for
17	each report that is given. And you'll see that we
18	have that for today, too, for the work plans.
19	Parsons is currently preparing the RI/FS for the
20	remaining landfills M12, M14, M18 and M25. There was
21	some discussion with our legal office in regards to
22	the remedial action that we are planning to perform
23	or not perform in regards to the circular
24	requirements. As you know, circular risk assessment
25	is different from state risk assessment, and there

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was some discussion as to if we have to follow state risk assessment or circular risk assessment. And that's why it was going back and forth quite a bit. Our legal office have to look out for the Army's legal requirements for under BRAC law, and that's what they're doing and we -- it hasn't been finalized. It will all make more sense when the report is actually finalized.

They have finalized the RI/FS work plans for the nine landfills. You receive -- you should have received by Federal Express a CD of this work plan for the nine landfills, and also for M22, M53, M59 and M68. If you didn't receive it, those disks are on the back table. They completed the round of sampling, as you may recall, between August and September. There was some misunderstanding of what type of report that I wanted to receive from them as far as the baseline report. They were working on an extended baseline report. Due to the fact that we have already seen all of the documentation from the historical results of our sampling, I don't think we need to see a formal baseline report. I think what we just need to see what are the results now? are the results of August to September sampling, and we can also look at what was the historical results

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for each site. So I'm hoping to get that out to you before our next meeting if we plan to have the January meeting. That's something we will discuss later, but I hope to get that to you definitely before the beginning of January.

As I said, I distributed the disk of the landfill and the four sites there, but you also received a disk of the M16 RAPR that was completed in-house. We had started on that and decided to go ahead and complete that in-house ourselves, and you have a copy of that. That report will be presented to you at our next meeting in January by Rob Newhouse who wrote it.

Now, because I said whenever I give you a report I would like to have a presentation, at this time, I'm going to have Jim Moore from the Corps of Engineers, who I worked with very closely on all of the work that Parsons is doing, to give a presentation. It says Parsons, but actually Jim Moore is here, he's Corps of Engineers first in all of our sites. He will be presenting the summary of the work plan for the landfills and sites M22, 53, 59 and 68. And we might want to scoot to the side so everyone can see.

MR. MOORE: Good evening. And, just for

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clarification purposes, I want to give the stenographer a couple of terms that she may not be aware of. The word RAPR is remedial action progress report. Anything else?

MS. GREEN: RI/FS.

MR. MOORE: I gave her that. I gave her a list of all those, but that wasn't on the list and that's why I wanted to make sure that she got all that.

Thank you very much, Wanda.

MS. GREEN: Do I need to turn off a light or two? If not, there's a presentation in the back.

MR. MOORE: As Wanda said, my name is Jim Moore. I'm with the Corps of Engineers New York District, and I'm the project manager to help support Wanda at Fort Monmouth. I also work with Parsons to make sure that they provide all the services that Fort Monmouth needs, make sure that we can complete our studies in a quick and efficient manner. I had asked Parsons to prepare this presentation. It was just simpler for me to give it on their behalf so any questions that came up, we can address them very quickly.

We have currently submitted two work

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plans to the state. Because we are going out and addressing 18 different sites, we broke the work plans down into, basically, three component parts, two of which are going to be presented this evening. One would be the RI/FS investigations, as Wanda mentioned for M2 and 22, 53, 59 and 68. And then the other work plan is for the nine landfills. That makes up 13 of the 18 sites. We have one more work plan left to submit for the remaining site. Those work plans are going to discuss and summarize all the historical work that's been prepared by both Fort Monmouth and Parsons, put them into one document, and put information that will discuss the nature and extent of contamination associated with each site.

It will also identify any data gaps associated with that analysis, and the work plans will now discuss further what recommendations about how to address those data gaps. And we're doing those documents in a circle formulate that's required by BRAC headquarters.

For the first set of work plans, for M22, 53, 59 and 68, we'll show the location of the sites, what are the historical uses, what are the potential compounds of concern and break them down by media, soil, ground water, surface water as such, and

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also include a draft proposed plan on how we're going to go out and investigate and complete the delineation that's required.

Our next slide is just going to be a map that shows the first three locations that are on the main site, and that will be M59, M68 and M53. I think everyone knows where they are, so I'm not going to point them out on the map. And everyone's got a copy of the presentation, so if you have any questions just ask.

The next map is just showing the Charles Wood area, and the other location, which is the M22 location.

Now, as far as the historical uses for M53, which is associated with building 699, that's the former gas station and there's fuel storage tanks that are there, underground piping, gasoline dispensing islands. We'll be doing some investigation associated with that activity.

Also at M59, that's the former auto repair shop. And a variety of substances that they used there for that particular activity.

And M68 is the former dry cleaners. That has dry cleaning solvents.

And, lastly, M22 is the lime pit where

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they had some liquid waste that went into that location.

Now, the potential compound of concern associated with each one of those sites, M53, we're looking at -- and that's associated with building 699, we have volatile organic compounds that are present there as well as lead. And they can be found in both surface and subsurface soil, as well as ground water. And that will be the focus of our investigations and the report that's going to be prepared. And, just so everyone at the RAB is aware, we're going to have a standalone site specific report for each individual site so that if you're interested in one site versus the other, you don't have to wait for a giant report. You just go to one location and get that information.

For M59, we also have volatile organics, semi-volatile organics and metals, and, again, they can be found in the surface and subsurface and ground water.

For M68, same thing, volatile organics, subsurface and subsurface soils, as well as ground water.

And, lastly, M22 we have volatile organics metals, and subsurface soils and ground

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1 | water.

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And, again, this is really just a highlight summary.

Now, our proposed sampling activities that we're going to do, for M53 we're planning to do 27 soil samples and from nine borings, multiple samples collected from each boring, as well as collect samples from two wells. And, as Wanda mentioned, we just finished a baseline level of sampling in August. We're going to get those results to you as soon as possible. The reason that report is not here is my mistake. I was faulty in I thought that they wanted something a little bit more detailed, and obviously not.

For M59, we're going to be doing some subsurface and surface soil sampling in two locations to complete the delineation, and also collect samples from two existing wells.

For M68, it's going to be a combination of surface and subsurface soil sampling, and up to 15 samples collected from five soil bores. And, again, ground water samples from two wells.

And, lastly, rounding up to M22, we're going to be doing subsurface soil sampling and ground rotations from two borings, and also collect samples

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from existing wells and four new monitoring wells.

MR. DLUGOSZ: How are you going to determine which wells? You said samples from two new wells, and then you have two existing wells. There's multiple wells on each site. How did you choose which wells to test?

That's a great question. MR. MOORE: Part of our baseline sampling that we did in August and September was to look at the water quality, what it was like in August compared to what it was historically. And then we'll use that information associated with each individual site and that information will be used to determine which specific wells are going to be targeted. When we did our initial planning stages early on, we tried to look at many things as holistically as possible from a big picture and then zoom in. But, basically, it's going to be review of historical and current data as a means by which to pick which are the most optimal locations. The state will have an opportunity to review these documents and make comments, and those comments are also -- and all those documents are also being reviewed just for your information, and for the RAB, and they're all being reviewed by the Corps of Engineers, our technical staff, by our contractor who

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will prepare those documents, as well as Caliber, who
is another consultant to BRAC to control quality
control, check on all the things that we do.
Did that answer your question?
MR. DLUGOSZ: Yes.
MR. CHARNICK: Is that also related to
the your need to have four additional new
monitoring wells at building
MR. MOORE: If the delineation wasn't
complete, yes, we would be adding new wells so that
the objective would be to complete that delineation
so that when that report is prepared and given to the
state to review, we'll have a complete understanding
of all the nature and extent of any contamination
associated with each site. And then, from that,
we'll have a means by which to follow the circular
process, propose an action, and then memorialize that
action in a record.
MR. CHARNICK: Does that indicate any
weakness of the previous studies and tests that you
require new wells?
MR. MOORE: Everything we're doing is
augmenting the work that's already been prepared.
Next slide, please. Thank you. You're

good.

Page 20

Our landfill feasibility study work
plan, that document will discuss the location of the
nine landfills, and there are some figures and nice
maps around the room that will show you the location
of those nine landfills. They'll also -- we'll also
discuss the historical uses for those landfills.
Again, the primary compounds of concern as well as
the media that's been impacted and what our proposed
sampling action will be.

The next slide and the slide after will show the location of those landfills. And, actually, I find the maps around the room to be better than looking at that, because my eyes can barely see that.

And why don't we skip right over to historical uses for landfill M2. That was upgraded from 1964 to 1968. The material that was deposited there was basically general construction debris as well as domestic and industrial waste.

For M3, that operated between 1959 and 1964. Again, general disposal of domestic and industrial waste. A lot of wood, coal ash from furnaces and boilers.

For M4, that's just general demolition debris, and that was between 1955 and 1956.

For M5, it operated between 1952 and

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1	1959 and primarily that was automobile disposal
2	material.
3	MR. DLUGOSZ: Could you give us an
4	example of what those materials might be?
5	MR. MOORE: You know, I
6	MR. DLUGOSZ: Do you have eager
7	beaver
8	MR. MOORE: It could be one of Radar's
9	Jeeps that he buried our ship back from Korea. I'm
10	not really sure. I wish I could tell you that, sir.
l 1	But I could not comment on it.
12	MS. GREEN: Overall, all of the
13	landfills, when you look at the previous reports, we
14	say in general what's in the landfills. So even
15	though they have separated here, when you look at the
16	description of our landfills, it says everything that
17	would be for each one of them. So even though that
18	says automobile disposal, we know that there could be
19	others, so that's what we generally say. We have a
20	boiler plate that we use.
21	MR. DLUGOSZ: I understood. But this is
22	the first time I've seen M5 characterized as a
23	automobile disposal. So I just wanted to

just look -- don't just look at it as automobile.

MS. GREEN: It's really -- you should

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1 | is really still everything that could be.

MR. DLUGOSZ: Okay.

MR. MOORE: I guess the description for M8 probably is probably one of the better ones, which is just general disposal of domestic and industrial waste. I think that's the simplest way to put it.

And, for M12, that was between 1950 and 1966. That was general disposal of domestic and industrial waste.

For M14, that operated between 1965 and 1966. Same as before, general disposal of domestic and industrial materials.

For M81, we are not sure when it was stopped being used, but it did operate from 1918 through -- we're not really sure. But that was a primarily military training area but, again, I would characterize most of the material just general domestic and industrial waste, which was standard process and procedure at the time when these facilities were being operated.

For M25, lastly, that was again just general disposal of building demolition material, and between 1955 to 1956.

MS. GREEN: And that's the only site that we're sure, it is mainly just building

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demolition that's based on interviews that were performed by folks who work in the area -- who worked at the site.

MR. MOORE: Now, our proposed sampling activities right now, based on the information that we have, we believe that pretty much every one of the landfills, with the exception of M2, has sufficient information collected to characterize the nature and extent of contamination. So, going forward, the only location that we are proposing to do additional characterization work on would be M2. We would be looking at specifically volatile organics, PCB polychlorinated biphenyls. If my wife wasn't an interpreter, I wouldn't know her pain. And, lastly, from -- and, lastly, we'll be looking at metals.

The key issue that we really need to focus in on for M2 is the timeline for when the historical railroad was put through there and when it was installed. Commonly, a lot of the bending material associated with railroads is historically always loaded with metals and it's well documented that they used a lot of slag and cinder material in their bedding material because it compacts very well and it's a good base.

MR. DLUGOSZ: That line actually

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existed, you know, prior to 1880 -- 1860 time frames, because historical documents from each of the towns, and some of the books that have been written, you know, show them that old.

MR. MOORE: I worked on a lot of super fund sites in South Jersey that were historic plants that were like in the 1860s and 1870s and Sherwin Williams Gibbsboro, they would commonly take their fly ash associated with their burners and any spec materials that wasn't being used and it was given away to the public. And people loved it because it had wonderful compaction to it and made a great bedding for the soils.

But, lastly, if -- for the associated with the railroad, we would want to go in and perform some investigations and just figure out whether or not the material that we're looking at is either related to Fort Monmouth activities or related to historical railroad operation installation, maintenance, those types of things. So that's part of the approach and what we'd like to do.

MR. DLUGOSZ: I have another question.

MS. GREEN: Can you pull the mic closer

24 to you?

MR. DLUGOSZ: Thank you.

Page 25

During the past, prior to Sandy, there was some work done where additional testing of the landfills included testing the extent changes that might have been there. What I'm trying to say is that back then, back in 2010, 2011, I think there were -- there was some work done where there were some ditching done to see what the real extent of the landfills were. We've never had any documentations as far as I can determine from looking at my extent of library of materials. Will that be -- those additional areas be included in this -- in these studies, or is it -- you know, it probably has the same, you know, components as everything else, but the sizing of the sites may have differed from the original IRPs and so forth, and I just was wondering will your reports correct any errors that were found during that recent -- more recent testing.

MR. MOORE: I know that we've given

Parsons a wealth of information associated with all

of the landfills. And everything that we have, they

have both in electronic version as well as paper

copies. But I would have to defer to Wanda at times

whether or not that trenching study was incorporated.

MS. GREEN: What happened was we did permanent trenching for the boundaries for -- and you

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·1	saw that some of the landfills' boundaries did
2	increase. But then we closed and you know all the
3	problems that we had with the reports before we
4	closed that we have reports that were incomplete.
5	All of that information would have been in the latest
6	RAPRs, but then we discontinued with the RAPRs and
7	went to now we're doing all the RI/FS. So that
8	information would be included in the new reports that
9	you will get. You did get a copy of what the new
10	acreage is for each of the reports. I gave that out
11	in one of the RAB meetings, but I can give that to
12	you again if you would like that.
13	MR. DLUGOSZ: That would be great. And
14	I'd like to also see that information, the acreage
15	and whatever in the new reports.
16	MS. GREEN: What was found during the
17	trenching and all, yeah.
18	MR. DLUGOSZ: I couldn't remember the
19	word "trenching."
20	MR. GRUSKOS: I was going to help you on
21	that one.
22	MR. DLUGOSZ: And the last thing is not
23	for you, sir, but for Wanda.

been in the area recently, the -- Sandy, and has

Since I missed a meeting and haven't

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Page 27

there been anything that has documented the results of any further testing of those landfills resulting from the damage done or lack of damage done at any of these sites? By that I know that the water level rose -- you know, in some cases, was -- very extremely, and I was wondering if there's any -- if there's any formal report resulting from those look-sees. It's really examination, should use the word "examination."

MS. GREEN: Yeah. At the last meeting the Corps of Engineers actually went out and did a terrain walk of each of the landfills. The Corps of Engineers --

MR. MOORE: Actually, I was there, too.

MS. GREEN: And Caliper, and they gave the report, the same report that they had given to the other facilities that they had to inspect after Sandy. And that was in the last RAB meeting, and there wasn't any significant findings at all. Where we did have trees that tumbled over, there weren't any debris protruding out of the landfills, anything like that as a result of Sandy.

MR. DLUGOSZ: Were there any samples of soil taken?

MS. GREEN: No soil samples were taken.

	D 20
	Page 28
1	Only the sampling that we performed August through
2	September of the ground water sampling. So
3	additional soil samples have not been taken.
4	MR. DLUGOSZ: Okay. Thank you. Thank
5	you.
6	MR. GRUSKOS: Just a point, because I
7	think, as I understand a limited number of the
8	landfills were actually flooded. So, Wanda, I was
9	just wondering if you could review. I seem to
10	remember reading that only a limited number of the
11	landfills were actually flooded, majority of them
12	weren't impacted.
13	MS. GREEN: Yeah. Because most of the
L 4	flooding occurred actually in the 400 area.
15	MR. DLUGOSZ: This side of the street.
16	MS. GREEN: Yeah, on this side. And the
L7	first landfill that you would encounter was
L8	actually
L 9	MR. DLUGOSZ: 14.
20	MS. GREEN: No. This area wasn't
21	flooded as far as our buildings. There's no real
22	indication. There was a lot of wind damage to
23	buildings, but it wasn't any flooding inside the
24	buildings. This is the first landfill, but this

area, we didn't have any flooding in any of the

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	Page 29
1	buildings here. All of the flooding occurred on the
2	other side, on this side of Oceanport. So
3	MR. DLUGOSZ: Like you said, the area
4	right in the middle there.
5	MS. GREEN: This over here.
6	MR. DLUGOSZ: Where your forefinger was,
7	the landfill.
8	MS. GREEN: This. M14.
9	MR. DLUGOSZ: Yeah.
LO	MS. GREEN: This being the closest
L1	landfill to the 400 area, I'm saying. But there
L2	still wasn't any flooding here. Most of the damage
L3	was really wind damage, like I said, trees did
L 4	have fallen trees, but it was mainly just wind
L 5	damage.
L 6	MR. DLUGOSZ: Okay. Is there any
L 7	documentation?
L 8	MS. GREEN: Only the report that the
L 9	Corps of Engineers gave.
20	MR. DLUGOSZ: Was that
21	MS. GREEN: And from their terrain walk
22	of the landfills.
23	MR. DLUGOSZ: And was that
24	MS. GREEN: Presented
25	MR. DLUGOSZ: presented and given to

Page 30 1 the RAB at the last meeting? 2 MS. GREEN: Yes, and I'll send you a 3 copy. 4 MR. MOORE: And, just so everyone's 5 aware, just to augment with what Wanda said, I do a 6 lot of work with the EPA and the EPA gave us a 7 standard form, and you're a super fund site, and you 8 are required to fill out a standard form. And it basically used same form that the EPA asked me to 10 fill out, and I used the Fort Monmouth form when we 11 did our terrain walks. We put all the information 12 from those walks, and very simple, very straight 13 forward and I just wanted to mention you couldn't see 14 very much of anything. Nothing that we could see, 15 like, one overturned tree and that was really about 16 it. Everything else was secured. 17 MR. DLUGOSZ: Okay. Thank you. 18 MR. MOORE: And if there's no other 19 questions, that will conclude my presentation. 20 And one other note for the stenographer, 21 "IRP" is installation restoration program. 22 MR. ALLEN: One other note for the 23 stenographer, I want to thank you for presenting

No. We're actually on

Parsons' presentation. Well done, sir. Thank you.

MS. GREEN:

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Page 31

1 number four.

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2 MR. ALLEN: Moving right on to number 3 four.

Ed, that's you, I believe.

MR. DLUGOSZ: Yes.

MR. ALLEN: You have the floor, sir.

MR. DLUGOSZ: During our hiatus, I wrote this note to Wanda as a possible issue. As you've known, I belong both to the RAB and I'm on the Environmental Advisory Committee for the FMERA. And, in reviewing the documentation that they had and their plans to go forward with the reuse of the Charles Wood area, they made the -- they made the announcement that they are going to demolish the hexagon, the Myers Center, as part of the their plan rather than trying to find a reuse of the existing building. And that plan requires not only the demolition of the building, but making use of the whole of the property in that area and linking it to some other parcels. They're trying to combine parcels and so forth. And one of the statements that was made was that the lime pit, while there was plenty of soil and other debris, including lime itself, removed back in the early 2000s and maybe even earlier than that, to help remediate the site.

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They think that they will also remove the foundation
that was never removed as part of the remediation of
the site. For example, CW2, which was another lime
pit just to the east of CW1, the total capsule, all
the concrete structure that surrounded the lime, all
that structure was removed. They FMERA reports
that they are they're planning to remove the
foundation that was never removed during the same
time period for the CW1. And my question was, will
that planned, what you call removal of the
foundation, change the findings for that site the WC1
site and will, you know, the demolition of the
hexagon have potential for other findings of ground
water contamination? Although, we've never seen the
field travel underneath the building, you know, the
extent of the CW1 goes up to a point outside of the
footprint of the hexagon, the Myers Center. Is there
a potential I'm just asking this is a question
to you, because it occurred to me during the FMERA
meeting, will there be will there be potential for
additional testing in that area if they do remove,
one, the foundation of the lime pit and, two, they're
going to remove the foundation of the Myers Center?
MS. GREEN: Okay. I'll answer first.
Bruce wasn't too happy with me when he saw his name

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in this comment. And what I did was I just took your e-mail and copied it. Because Bruce said he didn't say this and it's really out of context what is said there. But I think what I can help you to understand, the active RAP sites are carve outs, which means that the Army is still responsible for it. They can demolish or they can plan to, they don't have the money or develop or anything, that's just a plan that they have, that they think they should go ahead and demolish the Myers Center and that has nothing to do with us.

MR. DLUGOSZ: I understand that.

MS. GREEN: But with regards to CW1, it -- they have said to me that they think that it would be -- and it's just like if any of you gave your opinion to the Army, it's still under the Army's control. They think that if we were to go ahead and remove the slabs, then we can get to the contaminated soil that's possibly under the slabs, which could possibly eliminate all contamination that could be possibly going to -- causing the problem with the ground water contamination, which eventually would mean then they could eventually get an NFA if there's absolutely no contamination there. They are well aware of in the past how we tried to remove the slab.

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It is ten feet thick concrete, and several pieces of machinery have been destroyed. But that was over 15 years ago. There may be new technology that we could consider for this site. It's not up to FMERA. said FMERA is planning to. It's just like you guys, they can't make plans for the Army to do any type of They can give their suggestions, just remediation. as you can give your suggestions as to what you think the Army should or could do. And that is something that after you will see the RI/FS work plan, then from that, you will then see what type of decisions that we will make after reviewing with the state and having the state agree. FMERA can't make those type of decisions. It would be between the Army and the state because it is still Army owned. So the Army can do what they suggest or what anyone else suggests, because they think that it is the most feasible thing to do. And the state may agree to it. So that's where that actually stands.

As far as sampling, we will continue to sample and, if there is a remedial action decided to perform the removal, while you're -- when you do the removal, you still have to sample. You have to sample to see where the extent of the contamination is and then make a decision whether or not you're

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	ATTORNEYS EYES ONLY
	Page 35
1	going to do long term monitoring. Or, if that does
2	resolve the issue, whether or not you will seek a no
3	further action.
4	MR. DLUGOSZ: Okay. I understand that.
5	And I know that any plan is just that until money is
6	put behind it.
7	MR. BARRICELLI: A lot of money.
8	MR. DLUGOSZ: But they claim that
9	they're going to set aside a million dollars. And,
10	again, where they're going to get the money is
11	MS. GREEN: For demolition?
12	MR. DLUGOSZ: Yeah.
13	MS. GREEN: Yeah, but still, we have as
14	far as the transfer of that property, Charles Wood
15	area, CW1 is a carve out. That means that the Army
16	is still responsible for that RAP site. So we will
17	do whatever is going to be necessary to maintain that
18	site. That's not FMERA would not be maintaining
19	that site at all.
20	MR. DLUGOSZ: Understood.
21	MS. GREEN: They can just make
22	suggestions to us.

MR. ALLEN: And I have a question for you. You indicated that there is a timetable -- or is there a timetable for the demolition of the Myers

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1	center?
2	MR. DLUGOSZ: No.
3	MR. ALLEN: Jim Allen said I don't think
4	it's a definite date for demolition. It's an
5	opinion, an idea. The governing body of the
6	municipality thinks it ought to happen that way, from
7	my meeting with them. But I don't think there's a
8	timetable. Or do I know there's a or if there's
9	the necessary finance to knock it down. Thank you.
10	MR. DLUGOSZ: If I may, as I said
11	before, I know that the plans are plans and nothing's
12	real until money gets there. They my recollection
13	of the meeting was that they were going to get the
14 ·	state to pony up the million dollars as an investment
15	going forward. But, you know, again, whatever.
16	MR. ALLEN: I'm not smiling at you. I'm
17	smiling at the state.
18	MR. DLUGOSZ: Okay.
19	MS. GREEN: Did that answer your
20	question?
21	MR. DLUGOSZ: Yes.
22	MR. ALLEN: And your question's answered
23	with regard to the presentation? Thank you.
24	MS. GREEN: And this is for because
25	there are things happening with FMERA, their job is

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to move the property, you know, and we're to help
them trans -- by transferring property over to them.
But, specifically, for Charles Wood, the RAP sites
M22, M58 and M25, which is a landfill, they're carve
outs and the carve out means that the Army is still
owner of those particular sites.

MR. DLUGOSZ: That's why I put the 07

MR. DLUGOSZ: That's why I put the 07 acre cutout and not the standing. Like, I did understand that the Army is still responsible.

MS. GREEN: Yeah. So --

MR. DLUGOSZ: Thank you.

MR. ALLEN: Can we move on?

MS. GREEN: I'm sorry, Linda.

MS. RANGE: You answered everything.

MR. ALLEN: I think we're now on item number five, the roundtable discussion. Would anyone like to be heard with regard to a specific topic or discussion?

MR. DLUGOSZ: I have --

MR. ALLEN: Go ahead.

MR. DLUGOSZ: Ed Dlugosz. I know that the Army, beside producing the RAPRs and the new thing, you're pulling the ISS -- the new plans.

MS. GREEN: Oh, RI/FS remedial

investigation feasibility study.

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		MR.	DLU	JGOSZ:	Wha	ate	zer t	that	acro	onym :	is.
And I	know :	you a	lso	produc	ced t	the	FOST	[and	l the	e FOSI	L.
Okay.	What	FOST	or	FOSLs	are	on	the	hori	zon	that	we
should	be l	ookin	g fo	or?							

MS. GREEN: Well, whenever we send a FOST or FOSL to the library, I notify or -- actually, Joe Pierson notifies you that we have sent it. There has been one sent for Charles Wood area, the whole of Charles Wood area. That's what Bill Simmons commented on. So when every one is published, as a courtesy, we do notify you that one is coming up. So you know that Charles Wood is the main one that they are trying to transfer property on.

MR. DLUGOSZ: And my question was: What is on the horizon? What do you see being produced next?

MS. GREEN: That's what you would find out from FMERA, what they want to have transferred.

MR. DLUGOSZ: So they request the area?

MS. GREEN: The properties that they want to have transferred. Right now it's just phase one. Phase one includes Charles Wood, parcel B, which is the 1,200 area. And the marina there -- I think that's kind of on hold right now. They'll go into phase two and, when they do, you'll probably

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know before we will because you'll probably be hearing about it more in the FMERA meetings. Then they will make the request to the Army to present a FOST.

MR. DLUGOSZ: That answers my chicken and egg question kind of where, you know, who initiates it. Okay. Thank you.

MR. ALLEN: Okay. Any other -- yes,

MR. GRUSKOS: Rich Gruskos.

MR. ALLEN: Thank you.

MR. GRUSKOS: The question I just have is, it was mentioned earlier that the -- beginning in January, there's going to be a series of reports coming out about every three weeks apart and if you can just summarize that? And this kind of leads into the next discussion a little bit.

MS. GREEN: Well, you'll be getting the landfill reports. As I said, once the legal office and the state, once we come to an agreement regarding the landfills, because that's the priority that they have. Once you — they start with the landfills. The landfills will basically have — will be boilerplate. There will be some differences, because of some of the contaminants, as you saw, that are

sir.

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found at each landfill. But they would be basically boilerplate as far as the way the RI/FS is written. So you will be getting those back to back, because they — they have three, four, five and eight that is currently being reviewed by the Army. Once we give our comments, they will incorporate our comments and then it comes back to them to finalize, and then we'll finalize and send it to you and the state and everyone.

MR. GRUSKOS: I was kind of hoping that the first one might -- you said we can discuss at the next meeting, that was my hope, just as a general.

MS. GREEN: I'm hoping, too. I -- it's our legal office will -- really is paying fine detail with this. Because it's different when you transfer a property. The language is different for BRAC to ensure that all BRAC laws are being followed. So we're hoping to have one by the next meeting.

MR. GRUSKOS: Okay.

MR. ALLEN: Thank you.

MS. GREEN: And if we do have one completed by the next meeting, then you will get -- you will have a presentation for the next meeting.

Because I will Federal Express it to you and then I'll have them here to give a presentation.

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MR. ALLEN: Any other discussions for the roundtable?

Ed, yes, sir.

MR. DLUGOSZ: Yeah, one last thing. I started reviewing the landfill feasibility study work plan, and I came across a new presentation and it's called a preliminary conceptual site diagram for FDM 1 -- FDM2, and it's similar for other things. Could you have this -- could you explain what this says or what it's trying to indicate so I can read it and understand it.

MR. ALLEN: Where does that come from?

MR. DLUGOSZ: That comes from one of the three disks that were sent out, and this happens to be from the landfill. And I also found it in the other one with the other — this document that Wanda is looking at comes from disk that talks about the landfills. There's another disk that talks about other properties, including building 1122, the former — and a former gas station on site and so forth. And they look like decision trees, but I don't understand the methodology that it's trying — MS. GREEN: Yeah. This is just giving

you an example. If you have -- say, for instance, if

it's domestic or industrial waste, and if you have an

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issue with the surface water sediment, what type of sampling and all that you will perform. If there's erosion, run off, for each of the blocks that are there, this is just an example and it will be — if — what that particular site, if this applies to it, then it will go into further detail for each of those. So when you get the actual remedial investigation report, because this is a work plan that you're looking at. Once you get the report, it will go into detail and it will have numbers in these blocks to explain.

MS. RANGE: If I could, it's to help show what media need to be further investigated.

MR. ALLEN: Is that acceptable, Ed?

MR. DLUGOSZ: Yes. It just seems to me it was some sort of decision tree.

MS. RANGE: Yeah, both circla and our regs require that all cases have conceptual site models developed, which ask you to identify all media, all contaminants and follow exposure pathways so that you can identify the pathways that need to be further evaluated. It's to give you an overall picture of what needs to be done and help you progress to the next stage and help you not miss anything.

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1	MR. DLUGOSZ: Okay. Thank you.
2	MR. ALLEN: Anything else, sir?
3	MR. DLUGOSZ: No.
4	MR. ALLEN: Is there anyone else who has
5	anything for our roundtable discussion at this time?
6	MS. GREEN: I do.
7	MR. ALLEN: Okay. You're on.
8	MS. GREEN: This is Rosemary Brewer's
9	last meeting, as I understand it.
LO	MS. BREWER: Right.
L1	MS. GREEN: Rosemary has been with us
L2	since the beginning, the very beginning, 2007. A lot
L3	of time, a lot of years, a lot of work, a lot of your
L 4	time, volunteer time given to us, and we just thank
L5	you for all that you have done. I know it has been a
L 6	lot of fun because we have fun here.
L7	MS. BREWER: A little frustrating, but
L 8	okay.
L 9	MS. GREEN: We wish you well. You're
20	moving to
21	MS. BREWER: Utah.
22	MS. GREEN: Yes, Utah. A little
23	different than Jersey.
24	MS. BREWER: Yeah, next Thursday. But
25	I I did talk to our Board administrator, and she's

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1	going to appoint someone for my place. So she will
2	get in contact with you. It took a while, but
3	MS. GREEN: Oh, good. Well, I want to
4	read this letter from John Acupante (phonetic), who
5	is our site manager. It says Ms. Brewer, on behalf
6	of the office of Assistant Chief of Staff for
7	Installation Management, U. S. Army, Fort Monmouth
8	Community, I would like to extend to you my sincere
9	appreciation for your participation on the Fort
10	Monmouth Restoration Advisory Board. The Department
11	of Defense recognizes the importance of state holder
12	participation in the installation restoration
13	program. The RAB was established for that specific
14	reason. Your hard work and enthusiasm as a liaison
15	between the community and the installation amplified
16	with commitment to fulfill the need for community
17	involvement and the restoration decision-making
18	process. Your contribution of time and effort and
19	reviewing and commenting on numerous plans and
20	activities related to the ongoing environmental
21	studies and restoration activities at Fort Monmouth
22	was invaluable and is greatly appreciated. Thank you
23	again for your commitment and service to Fort
24	Monmouth RAB. Sincerely, John Acupante, site
25	manager, U. S. Army, Fort Monmouth. Thank you.

Page 45 1 Thank you. Thank you. 2 MR. ALLEN: Would you pass that down? It's been six years. 3 MS. GREEN: 4 years went by fast. 5 MR. BARRICELLI: Time flies when you're 6 having fun. 7 MS. BREWER: I wish we were a little 8 further along in the process, but it takes a while. MR. ALLEN: Item number six are the 9 10 meetings that are, I guess, tentatively scheduled for 11 year 2014 starting with January 9, which is the 12 second Thursday; the third of April; the tenth of 13 July, which is the second Thursday once again; and 14 October 2, which I am presuming is the first 15 Thursday. Any discussion on those? Any comments on 16 those? And I don't have a calendar. 17 MR. CHARNICK: Something was bothering 18 This meeting was changed because this meeting 19 couldn't be held on Thursday, tomorrow, and Dianne 2.0 Crilly sent an e-mail saying she was surprised that a Wednesday was picked and she couldn't make it because 21 somebody decided we would have the meeting today. 22 23 What is the process to schedule meetings when we sort

Veritext/NJ Reporting Company

I will answer that.

of prefer Thursdays?

MS. GREEN:

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MR. CHARNICK: On behalf of Dianne.
MS. GREEN: You could have had the
meeting without me, but because I couldn't be here
tomorrow, and I wanted to have a meeting before we
had because I had to cancel October because we
were furlough, and we wanted to reschedule a meeting,
so and I wanted to do it the first week of
December so we could have another one the first week
of but well, not the first week of January, but
the second week of January because of the holiday.
So that's why it was on a Wednesday instead of a
Thursday.
MR. CHARNICK: Thank you.
MR. ALLEN: Thank you, Wanda.
MS. GREEN: Because otherwise it would
have gone into the third week of December for me for
a Thursday, and I couldn't didn't want to wait
that long.

MR. ALLEN: Hearing no other discussion, we'll take these are our fixed dates for the year 2014 at this point in time. Thank you.

MR. DLUGOSZ: I do --

MR. ALLEN: All right. You have an

objection?

MR. DLUGOSZ: I would like, because it's

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1	so close the 9th of January, will there be sufficient
2	materials for that meeting? You know, there's only,
3	you know, essentially one month between the two. Is
4	it too soon, or will that be no problem because we've
5	got a backlog of materials to go over. I don't
6	object to it from being there, I'm just wondering if
7	there's enough materials.
8	MS. GREEN: Well, for January I plan to
9	have the M16 presentation and, hopefully, to have the
10	soil I mean, the sampling results to you. So but
11	it's up to you if you want to
12	MR. DLUGOSZ: I have no objection. I
13	was just wondering if there was enough.
14	MR. CHARNICK: I think it's good as
15	presented.
16	MR. ALLEN: Any other comments? I, for
17	one, think it will work.
18	MR. DLUGOSZ: Okay. I have no
19	objection.
20	MR. ALLEN: So it will proceed as
21	posted.
22	And then the next item is with regard to
23	the note at the bottom, the announcements and
24	continuing.

Moving on to item number seven is the

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1	public comments and questions. Sir, if you want to
2	be heard, I don't have a list of people who might
3	have signed up.
4	MS. GREEN: Did you change it to five?
5	MR. ALLEN: I don't know. We can make
6	it to five. Our minutes to the public to address
7	that was it three or five minutes? I recall it to be
8	five.
9	MS. GREEN: It was three, but I thought
10	Ron had brought it up.
11	MR. CHARNICK: We were trying to extend
12	it a little.
13	MR. ALLEN: I'm just changing it to
14	MS. GREEN: I think I remember what
15	happened. We said we was going to change it to five,
16	but we didn't have a quorum that meeting, so we
17	didn't vote on it. So if you guys wanted to vote on
18	it now.
19	MR. ALLEN: I would like a quick vote
20	with regard to the time that the public can be heard.
21	That would be a matter of five minutes.
22	MR. DLUGOSZ: I'd like to make that
23	motion.
24	MR. CHARNICK: I'll second that.

MR. ALLEN: Do you have that, ma'am?

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1	All those in favor of the motion signify
2	by saying "I."
3	IN UNISON: I.
4	MR. ALLEN: Opposed?
5	So ordered. Five minutes will be the
6	time.
7	Sir, if you want to be heard, I don't
8	have a list of names. So would you give us your full
9	name and address, please, and the topic you would
10	like to talk about.
11	MR. SIEGEL: My name is Lenny Siegel.
12	I'm from California. I'm with the Center for Public
13	Environmental Oversight.
14	MR. ALLEN: You're from where, sir?
15	MR. SIEGEL: California. And I'm
16	MR. ALLEN: Welcome.
17	MR. SIEGEL: I'm working on a project
18	actually funded by the Defense Department on
19	community perspectives on the vapor intrusion
20	investigations at present and former military
21	facilities across the country. And this is a site
22	where there is not necessarily a vapor intrusion
23	problem, but there's been some consideration of that.
24	And I'm just want to introduce myself. I'll
25	I'll give out my card, and I would like to talk to

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anybody here who has any opinions about how the Army has addressed that potential problem here at Fort Monmouth. I know Mr. Dlugosz has raised the issue, but I'd like to hear from others as well. Do you need my full address or --

MR. ALLEN: Could you give a card to Wanda Green, please.

MR. SIEGEL: Yeah. I've actually been exchanging e-mails with her. I was planning on coming here on October 3 and canceled at the last minute.

MR. CHARNICK: What is the purpose of your study?

MR. SIEGEL: I work with communities all across the country. In fact, I was one of the people who helped the Defense department organize restoration support. I serve on the Moffett Field, M-o-f-f-e-t-t, Restoration Advisory Board in California and I've done a lot of work with people in technology research organization, the defense department, and they're doing a lot of innovative things, some good things and some bad things across the country. And my role is here to help develop public input for how they're doing it. And so I'm visiting several Restoration Advisory Boards across

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the country. I just visited Edwards Air Force Base in Southern California. I've talked to the Army Corps in the New England region about the, in Hanover, New Hampshire it's called the Cold Regions Research and Engineering Laboratory, where there's a vapor intrusion investigation. I was planning to attend Hill Air Force Base Restoration Advisory Board and that date was moved because of the government shut down as well.

But, anyhow, my role is to provide -and I've done this on other things, provide input
from communities to people in the military who are
developing the technologies to help guide them in
their work. I come from -- I have an activist
background. As Mr. Moore knows, I'm viewed by many
people in the military as a constructive critic. So
I'll be here when you finish and give out my cards.

Ed?

MR. ALLEN:

MR. DLUGOSZ: I'd just like to thank
Mr. Siegel. I contacted him for the first time in
2007, 2008 before we had all the input from the vapor
intrusion testing, and he was able to educate me and
to help send me to training on vapor intrusion. I
think I was in the same class as Linda. We never --

Thank you, sir.

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Page 52 IRO -- ITRC. 1 2 MR. SIEGEL: ITRC. 3 MR. DLUGOSZ: ITRC meeting. So he's been very helpful to me in understanding the issues 4 with vapor intrusion and TC and volatile organics. 5 6 So he's a great source for anybody who might need it. 7 Not only military but civilian issues. Thank you, Ed. 8 MR. ALLEN: Now, young lady, Sarah Breslow. Just 9 give us your town and your full name, please. 10 11 MS. BRESLOW: Sarah Breslow. Redacted - Privacy Act. 12 Redacted - Privacy Act 13 MS. GREEN: Probably lower it, right 14 there for you. 15 MS. BRESLOW: A couple of just clean up 16 things. For Mr. Moore, all the talk about the 17 landfills and the trenches, and I'm wondering if 18 they're going to determine if any contamination has 19 spread via the ground water and may have piled up at 20 21 sites not on Fort Monmouth, even though it has 22 originated at Fort Monmouth. 23 MS. GREEN: That's where the sampling . 24 that was performed. You'll be able to see -- from 25 the wells that we sample, you'll be able to see, if

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1	there was, how far any contamination is. If there
2	are wells that you see a contamination that's at the
3	border, then you will determine if you need to do
4	further sampling from that.
5	MS. BRESLOW: Are the wells contained?
6	Can anything leak out the bottoms or out of these
7	wells into ground water?
8	MS. GREEN: I
9	MS. RANGE: The wells just take
10	representative sample of where that ground water is
11	at that location.
12	MS. BRESLOW: The wells aren't existing
13	well water. You're making the wells you mean to take
14	the samples.
15	MR. DLUGOSZ: Yes.
16	MS. RANGE: If I'm understanding your
17	question
18	MS. GREEN: We install the wells. It's
19	not like the well where you the drinking well.
20	MS. BRESLOW: That's what I'm picturing.
21	MS. GREEN: It's about six-inch
22	diameter
23	MS. RANGE: It's probably four inch.
24	MS. BRESLOW: What's it made of?
25	MR. MOORE: PVC.

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1	MS. GREEN: PVC. And they stay there.
2	So it's not like we move them around or anything like
3	'that. These are installed and permanently installed.
4	MR. RIDER: They collect water.
5	MS. BRESLOW: So when you find
6	contamination, you go further out and you see
7	MS. GREEN: That's it.
8	MS. BRESLOW: Housekeeping. Was the
9	TAPP ever resubmitted? I know you voted to do it,
10	but I missed a meeting and I don't know if you
11	actually did it. And there was also a question about
12	who's name was actually on the paper that denied it
13	in the first place.
14	MS. GREEN: That wasn't resubmitted. It
15	was discussed and you
16	Brian, you didn't resubmit what the RAB
17	agreed upon.
18	MR. CHARNICK: We're trying to
19	MR. ALLEN: Let Wanda finish.
20	MS. GREEN: That was it.
21	MR. ALLEN: Go ahead, please.
22	MS. GREEN: Use the mic.
23	MR. ALLEN: Can you hand him the mic?
24	Thank you.
25	MR. CHARNICK: That was two questions

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that Ms. Breslow addressed. One was the original TAPP, which is a technical assistance for public participation grant that DOD and the Army offered to RAB members to help educate about a questionable topic that the community might have. We submitted an original unanimously approved request for the grant and it was formally rejected by the Army. But the question was that the rejection letter didn't seem to have a signature on it by who actually rejected it. So that was one of the questions.

As far as resubmitting it, there was some confusion about the rewrite, whether it was resubmitted. And the status right now is it's in review by the Eatontown Environmental Commission folks to try to refine it before it is formally resubmitted again.

MR. ALLEN: Thank you, sir.

Does that answer your question, ma'am?

MS. BRESLOW: I don't think it is in the

Eatontown Environmental Commission to review, but --

it didn't answer whether you got a name of who

rejected it in the first place.

MS. GREEN: It was the Axsum (phonetic).

MR. CHARNICK: You told us that, but the

letter itself did not have any -- I don't even think

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it had a date. It was just, like, a typed up series of words rejecting it. But it didn't have -- nobody, like, signed it on the bottom, I think. There was some questions about the administrative process of the rejection, I guess.

MS. GREEN: I will check, because I thought you had brought this up before and I sent something to you. I will check my old e-mails regarding that.

MS. BRESLOW: Because the rejection as

MS. GREEN: Do you remember something? Because this was brought up a long time when you first got the rejection, you requested that, and I sent something to you, but I'll check back and I'll send it back to you.

MS. BRESLOW: I'm not real clear on what changes need to be made at this point. It's been a while and, otherwise, it had been rejected based on false information, so I'm not sure that there's anything wrong with us resubmitting it as is.

MS. GREEN: I don't know what you're referring to as "false information." There was reasons given for the rejection and, as Brian said, he has submitted it to the Eatontown Environmental

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MR. CHARNICK: Well, Ed is the chairman and Sarah is on the commission. So there must be some confusion, because they're not aware.

MS. BRESLOW: But I do remember that, you, yourself, Ms. Green, had added some information that hadn't been included on that TAPP, and that seemed to be the reason.

MS. GREEN: I added information to the TAPP?

MS. BRESLOW: Absolutely, yes.

MS. GREEN: Absolutely incorrect. I don't write the TAPP.

MS. BRESLOW: You didn't write the TAPP, but you had added information to the person who was reviewing it. It's in the minutes. If you haven't lost those, you can look it up.

MS. GREEN: No, I haven't lost any minutes, and I do not add to the TAPP. The TAPP is something that's submitted by the RAB. I do not make changes to it. So --

MS. BRESLOW: Check the minutes.

Anyway, the last part is that tonight is a conflict with Eatontown's Town Council meeting and, since Eatontown is one of the towns that's involved

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in this, I think it would have been at least considerate had you checked the town schedules before you had scheduled for tonight.

And I also wanted to know how you find out about this meeting? Because I couldn't find it anywhere online. Where is it? Like, I looked up the very -- on your agenda link that is here, and you get the last notification of a meeting is October 3, and the agenda. The last one that's posted on there is from February. So these are not being kept up. They're being -- really making it hard for the public to be aware of this meeting.

MS. GREEN: The minutes and the agenda had not been -- well, the agendas could have been put on there, but the minutes had not been approved until tonight, that's why you don't have the minutes. Tim Rider is my public affairs, but we only meet quarterly --

MS. BRESLOW: February.

MS. GREEN: -- so that's why. But Tim Rider is our public affairs, and he just told me that he had not changed it for this meeting. But normally it is -- it normally is on the website.

MS. BRESLOW: The link from FMERA comes back to your home page and it's October. So there's

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1	no
2	MS. GREEN: That was an error on our
3	part. It should have been on our site, and it
4	normally is.
5	MR. ALLEN: Ma'am, excuse me, you're
6	saying that the link that's on this paper is
7	incorrect?
8	MS. BRESLOW: No. The link gets you to
9	the site, but the site has no information that
10	MR. ALLEN: There are two sets of
11	minutes that weren't approved until earlier this
12	evening, so that should bring us back to where we
13	were. Thank you, ma'am.
14	Is there anything else? You're welcome.
15	I just have one other item, if I may.
16	Could I respectfully request that we get a new list
17	of our members currently
18	MS. GREEN: Yes.
19	MR. ALLEN: presented to all the
20	members, because this one goes back and the one I
21	have is 2007. And I'd like to have an updated list,
22	if you could possibly get that.
23	Is there anything else to come before us
24	tonight? If not, I would like to entertain a motion
25	that we adjourn.

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1	MR. DLUGOSZ: I'd like that motion.
2	MR. BARRICELLI: And second it.
3	MR. ALLEN: And second it by Frank. All
4	those in favor signify by saying "I."
5	IN UNISON: I.
6	MR. ALLEN: Opposed?
7	Thank you for your attendance. Happy
8	holidays.
9	(The meeting concluded at 8:17 p.m.)
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CERTIFICATE

I, Colleen A. Brown, a Registered Professional Reporter, Notary Public and Certified Court Reporter of the State of New Jersey, license number 30X100214500, do hereby certify that prior to the commencement of the examination of the witness, was duly sworn by me to testify the truth, the whole truth and nothing but the truth.

I DO FURTHER CERTIFY that the foregoing is a true and accurate transcript of the testimony as taken stenographically by and before me at the time, place and on the date hereinbefore set forth.

I DO FURTHER CERTIFY that I am neither a relative nor employee nor attorney nor counsel of any of the parties to this action, and that I am neither a relative nor employee of such attorney or counsel, and that I am not financially interested in the action.

Caller A. Brown

Notary Public of the State of New Jersey
Commission Expires: May 20, 2015

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