RESTORATION ADVISORY BOARD

FORT McCLELLAN, ALABAMA

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Taken before SAMANTHA E. NOBLE, a Certified Court Reporter and Commissioner for Alabama at Large, at Fort McClellan, Alabama, on the 19th day of July, 2010, commencing at approximately 5:00 p.m.

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1	
2	MR. GENE HOWARD: Let's call
3	the roll. Cheryl Bragg? Ain't
4	here.
5	James Buford?
6	MR. JAMES BUFORD: Here.
7	MR. GENE HOWARD: Phillip
8	Burgett?
9	MR. PHILLIP BURGETT: Here.
10	MR. GENE HOWARD:
11	Monty Clendenin?
12	MR. MONTY CLENDENIN: Here.
13	MR. GENE HOWARD: Dr. Barry
14	Cox?
15	DR. BARRY COX: Present.
16	MR. GENE HOWARD: James Hall?
17	Michael Kimberly?
18	DR. MICHAEL KIMBERLY: Here.
19	MR. GENE HOWARD: Jim Miller?
20	MR. JIM MILLER: Should I read
21	anything into it, that when I
22	went to the restroom you started
23	calling roll?

1	MR. GENE HOWARD: Yeah. We
2	marked you absent.
3	Buddy Nelson?
4	John Pearce ain't with us.
5	John has moved. Lives around
6	the corner from where he did.
7	Dr. John Spain?
8	DR. JOHN SPAIN: Y'all notice
9	my new shirt? If y'all are
10	wondering where I got this good
11	looking shirt right here
12	DR. MICHAEL KIMBERLY: Please,
13	don't
14	DR. JOHN SPAIN: told him
15	how good looking his shirt was
16	he had on, he took me up to his
17	house and gave me his shirt.
18	DR. MICHAEL KIMBERLY: And
19	then he gets on TV, now, if you
20	want a shirt, two houses down
21	from me, my neighbor has them.
22	Fourteen dollars
23	DR. JOHN SPAIN: Good looking

1	shirt, isn't it, James?
2	MR. JAMES BUFORD: You are
3	right.
4	MR. GENE HOWARD: Well, at
5	least Mike has good taste,
6	anyhow, doesn't he?
7	DR. JOHN SPAIN: He does.
8	Going to brush off right on me.
9	MR. GENE HOWARD: David Steffy
10	is not here. Penn Wilson is not
11	here. Karen Pinson?
12	MS. KAREN PINSON: Here.
13	MR. GENE HOWARD: NG, all
14	right. Got some more down here
15	I've got to pull out.
16	Ron Grant?
17	MR. RON GRANT: Here.
18	MR. GENE HOWARD: Roger Hall?
19	MR. ROGER HALL: Here.
20	MR. GENE HOWARD: Brandi
21	Little?
22	MS. BRANDI LITTLE: Here.
23	MR. GENE HOWARD: And

1	Leigh Lattimore is excused.
2	Now, have any guests that need
3	introducing?
4	MS. LISA HOLSTEIN: Lisa
5	Holstein, transition force.
6	MR. GENE HOWARD: Okay. We
7	got you.
8	MS. BRENDA CUNNINGHAM: Brenda
9	Cunningham, transition force.
10	And let the record show that
11	Jerome Elser, Mary Harrington,
12	David Steffy, Penn Wilson and
13	Leigh Lattimore are excused.
14	MR. GENE HOWARD: Okay.
15	Approval of minutes, April 2010,
16	who's got them?
17	MS. BRENDA CUNNINGHAM: You
18	don't have a quorum.
19	MR. GENE HOWARD: Pardon?
20	MS. BRENDA CUNNINGHAM: You do
21	not have a quorum, so you'll
22	have to skip all that.
23	MR. GENE HOWARD: I didn't say

1	anything.
2	MS. BRENDA CUNNINGHAM: You're
3	missing one.
4	MR. SCOTT BOLTON: I thought
5	we were going to be close.
6	MS. BRENDA CUNNINGHAM: You're
7	missing one.
8	MR. GENE HOWARD: How many are
9	we shy?
10	MR. SCOTT BOLTON: Short one.
11	Let's hope.
12	MS. BRENDA CUNNINGHAM: Maybe
13	somebody will show up.
14	MR. GENE HOWARD: Looks like a
15	crowd. Not a very good looking
16	crowd, just a crowd.
17	MR. PHILLIP BURGETT: Just the
18	room got smaller.
19	MR. SCOTT BOLTON: That's
20	true.
21	MR. GENE HOWARD: Got any old
22	business? None on your agenda.
23	Program? None. Which will be

1	exciting.
2	And moving right along, our
3	new business, agency reports,
4	first of all is ADEM.
5	MS. BRANDI LITTLE: All right.
6	In your packet you should see
7	the I guess the ADEM handout.
8	And once again, you'll see the
9	documents we received and
10	reviewed during this last
11	quarter.
12	I guess the major documents
13	that have come through is we've
14	had a lot of MEC and UXO
15	documents on the Matrix side.
16	And we're also working to
17	modify the cleanup agreement
18	with the MDA. And I think
19	that's about it.
20	MR. GENE HOWARD: Okay.
21	That's it? That's what you got?
22	MS. BRANDI LITTLE: Yes, sir.
23	MR. GENE HOWARD: Okay. EPA?

1	MS. BRENDA CUNNINGHAM: We
2	have a new representative for
3	EPA. Leigh Lattimore, and I've
4	talked to her once. She could
5	not come to the meeting tonight
6	because she was on vacation, but
7	maybe she'll be here in the
8	future.
9	MR. GENE HOWARD: Maybe she'll
10	be here in the future.
11	MR. SCOTT BOLTON: Yeah. I
12	think she was just appointed
13	literally, within the what, last
14	two weeks, Lisa?
15	MS. BRANDI LITTLE: That's
16	news to me.
17	MR. SCOTT BOLTON: Do you know
18	her?
19	MS. BRANDI LITTLE: I no.
20	MR. SCOTT BOLTON: Well, we
21	went through so many. I mean,
22	literally, that's our fourth
23	that's what Brandi is

1	laughing about this is, I
2	think, our fourth EPA
3	representative since November,
4	or December, thereabouts.
5	And so finally, I just called
6	Harold Taylor and said Harold
7	is branch chief there, and I
8	know Harold from Tennessee. And
9	he now has most of the southeast
10	federal facilities.
11	And so I just called Harold
12	and said, look, you got to help
13	us out. We need somebody.
14	And he said, give me a few
15	days, week, whatever, and let me
16	see what everybody's workloads
17	are like and so on.
18	And so, that's how this came
19	up. I really don't know what
20	was behind the decision, but
21	that's how her name came up.
22	And, I guess, Lisa, you've
23	talked to her and Brenda you've

1	talked to her, I think.
2	MS. BRENDA CUNNINGHAM: I
3	have.
4	MS. BRANDI LITTLE: Her name
5	is?
6	MR. SCOTT BOLTON: Leigh
7	Lattimore; is that right?
8	MS. LISA HOLSTEIN: Leigh,
9	L-E-I-G-H, Lattimore,
10	L-A-T-T-I-M-O-R-E.
11	MS. BRANDI LITTLE: No longer
12	Gregory Fraley?
13	MR. SCOTT BOLTON: No, no
14	longer him or what was the
15	other one?
16	MS. BRANDI LITTLE:
17	Bart Reedy.
18	MS. BRENDA CUNNINGHAM:
19	Bart Reedy.
20	MR. SCOTT BOLTON: Bart Reedy
21	or Doyle Brittain.
22	MS. BRENDA CUNNINGHAM: No.
23	MR. SCOTT BOLTON: Anyway,

1	so
2	MR. GENE HOWARD: What kind of
3	ongoing business do we have with
4	them?
5	MR. SCOTT BOLTON: With EPA?
6	MR. GENE HOWARD: Yes.
7	MR. SCOTT BOLTON: On the MEC
8	side I can't remember how the
9	documentation is letter from
10	them said, basically they don't
11	regulate MEC, so they're not
12	going to opine. Although
13	Gregory Fraley handed a MEC
14	document to the world's slowest
15	lawyer, although I now have
16	found one in the Army
17	MR. GENE HOWARD: It's
18	billable hours, you know.
19	MR. SCOTT BOLTON: I have now
20	found one in the Army who is
21	apparently trying to compete
22	just this afternoon. But
23	nonetheless so, anyway, we

1	were not happy about that.
2	And Ms. Lattimore and
3	Harold Taylor are trying to
4	retrieve said MEC documents.
5	It's the finding of suitability
6	for transfer for
7	Iron Mountain Road addition I'll
8	talk about in our update.
9	But on the haz waste side and
10	stuff, EPA does have a dog in
11	the fight.
12	MR. GENE HOWARD: Good. NGB.
13	MS. KAREN PINSON: Let's see,
14	I think the last time I reported
15	we had injected some lactose
16	into the groundwater at ranges J
17	and K on Pelham Range for some
18	groundwater contamination that
19	is occurred from two sides,
20	so (inaudible.)
21	COURT REPORTER: Karen, I need
22	you to speak up for me, if you
23	will.

1 MS. KAREN PINSON: Ranges J 2 and K, and so, those two plumes 3 are located entirely within the 4 boundary of Pelham Range. 5 But -- and since the lactose 6 injection in September, we've 7 collected a couple rounds of 8 groundwater sampling in 9 February, May. We got another 10 one coming up in August and 11 another one in November. 12 Then a contractor will prepare 13 a report for us on all those 14 groundwater samples just so we 15 can see what the contaminants 16 are doing in the groundwater. 17 They appear to be diminishing 18 some, so that's a good thing. 19 The other site we have is the 2.0 former toxic gas area and 21 decontamination training area 22 south of the toxic gas area. 23 There is -- and we have

1 submitted a draft remedial 2 investigation report and a draft 3 focus feasibility study to ADEM. So, that's kind of where we 4 5 are in that process. 6 MR. GENE HOWARD: Okay. MDA? 7 MR. ROGER HALL: We also 8 submitted a page -- summary page 9 that's in your handout. And I 10 guess the highlights would be 11 that we're continuing to operate 12 the one on-site remedial action 13 at T-6, where we're taking VOCs 14 out of the groundwater. We 15 expect to try and operate that 16 for about a year and then submit 17 an effectiveness report to ADEM 18 so we can keep them busy and 19 engaged in Montgomery. 2.0 The good news that we like is 21 that we've got a number of final 22 after action reports, either 23 have been submitted, one

1	haak aubmittad on Annil 2022
	back submitted on April 2032
2	I believe that must be a
3	typo April the 23rd of this
4	year, for MRS-1.
5	But we've also got an after
6	action report for MRS-2 underway
7	and parts of MRS-8 underway, a
8	northern Alpha UXO after action
9	report underway. And those are
10	kind of the next step before
11	hopefully ADEM will give us a no
12	further action on those
13	particular areas, if they
14	concur.
15	The big thing that's keeping
16	us busy and up at night is that
17	we're trying to get our
18	budgeting for fiscal year '11
19	worked out with the Army.
20	There's budget issues that I
21	know Mr. Bolton perhaps will
22	talk to later.
23	But we're our meeting is

1	Wednesday of this week, with the
2	program management committee.
3	And invite all you folks to come
4	out and visit with us while they
5	still have lights on over at the
6	MDA.
7	MR. GENE HOWARD: U.S. Army?
8	MR. SCOTT BOLTON: I guess
9	we'll do a couple things here
10	quick. We'll do our update on
11	our areas.
12	The Charlie EE/CA area, which
13	you all may recall is about 75
14	percent of the Fish & Wildlife
15	Refuge, plus a chunk of what we
16	used to call the Choccolocco
17	Corridor, the areas formerly
18	leased to state property and so
19	on, that's where our
20	responsibility lies, as far as
21	work there.
22	We have got we have just
23	finished up, really, our

1 supplemental sampling. 2 We had begun the EE/CA many 3 years ago, at this point. And 4 EE/CA stands for engineering 5 evaluation cost analysis. It's 6 very much related to remedial 7 investigation. 8 The fact is the extent of our 9 EE/CA probably should have been 10 called an RI on the front end, 11 but that's hindsight. 12 So, we had met with ADEM about 13 a year and a half, two years 14 ago, and we had identified data 15 gaps and concerns. And we 16 resolved those and agreed to do 17 additional sampling. 18 We've just completed the 19 fieldwork on that. And so, 2.0 that's the status here. 21 That went fairly quickly. 22 ADEM was fairly quick on 23 approval of the work plan in

1 June. And literally, we were 2 able to hit the field and have 3 completed that supplemental 4 sampling. 5 On the haz -- and that's all 6 MEC. That's all munitions work 7 there. On the installation 8 9 restoration side, which would be 10 the more conventional haz waste 11 side of things, we've still got 12 six RIs, remedial investigations 13 ongoing. 14 And in addition, what we did 15 was we pulled two of the 16 sites -- we had feasibility 17 studies scheduled to start in 18 2011, and we pulled them into 19 this fiscal year. And so those 2.0 are underway, as well. 21 The feasibility study piece of 22 it is kind of, the RI sort of 23 gives you nature and extent and

so forth of your contamination, your feasibility study is okay, what are you going to do now. You know, what can you do and what will you do that, is that -- so, that's what we're looking at there.

Property transfers. Really nothing has changed. We still hold approximately forty-five acres. Twenty-three acres of which Jim has been waiting for now for, I guess, three, four, five years, thereabouts.

MR. JIM MILLER: No rush.

MR. SCOTT BOLTON: And the reason for that was that we decided that -- everybody decided several years ago that it would be a lot quicker to just do a no cost economic development conveyance to the then JPA, who would then just

1 pass it right on through to the 2 Anniston Water Works and Sewer 3 Board. 4 Well, we all know what has 5 occurred there and the hang up 6 on those. We actually had the 7 deeds written. I mean, we 8 actually had the darn deeds 9 written. We were that close and 10 when the -- all of the court 11 rulings and so forth came out. 12 So, where our property 13 transfers lie right now is still 14 waiting on the -- the DOD is 15 very conservative. They're 16 ready to roll just about, but 17 they're waiting for all of the 18 final dust to settle before they 19 officially approve the MDA as an 2.0 TIRA. 21 Once that happens, they then 22 become legally an entity that 23 can receive property in a DOD's

1	mind. So, that's where that is
2	at.
3	The branch chief my boss,
4	branch chief for the site, has
5	been kind of the personal
6	liaison at this point with the
7	Department of Defense Office of
8	Economic Adjustment.
9	Yeah, John?
10	DR. JOHN SPAIN: Do you know
11	what would would their
12	decision be impacted, at all, by
13	an appeal of the judge's
14	decision?
15	MR. SCOTT BOLTON: I don't
16	know, to be honest with you.
17	Okay.
18	DR. JOHN SPAIN: Okay.
19	MR. SCOTT BOLTON: I mean, in
20	theory, they may be able to even
21	do it, but they're very
22	conservative and they're trying
23	to make sure, you know.

1	DR. JOHN SPAIN: Right.
2	MR. SCOTT BOLTON: I mean,
3	their interest is the
4	Department's and the Army's,
5	so
6	MR. GENE HOWARD: They're
7	watching
8	MR. SCOTT BOLTON: they're
9	watching
10	MR. GENE HOWARD: whatever
11	the judge says.
12	MR. SCOTT BOLTON: They're
13	watching it very closely, yeah.
14	So, I guess there is I think
15	on the appeal of the most recent
16	thing, isn't there a clock
17	running on that?
18	DR. JOHN SPAIN: Yeah,
19	forty-two days.
20	MR. SCOTT BOLTON: Like
21	forty-five days, forty-two days,
22	whatever it is.
23	DR. JOHN SPAIN: Yeah.

1	MR. SCOTT BOLTON: So, I
2	wouldn't look you know,
3	wouldn't really look to see
4	action before that.
5	But that's just kind of
6	conjecture on my part. I've
7	certainly not talked to
8	Joan Sigler or anybody up at OEA
9	for a long time.
10	The Iron Mountain Road
11	addition. This is the ten acres
12	that are going to connect up,
13	basically, the bypass to the
14	MDA's industrial access road.
15	The only thing we're waiting
16	on to crank the deeds and
17	transfer that to ALDOT is EPA
18	concurrence. And hopefully, now
19	that we have an EPA
20	MR. GENE HOWARD: Person
21	MR. SCOTT BOLTON: contact
22	person, who will who looks
23	like they have a survival time

1 of like five years, then 2 we hopefully will get this thing 3 out. They are aware of our concern and irritation that it 4 5 is where it is. 6 So, I think -- I'm hoping to 7 see that FOST come out maybe by 8 the end of this month. 9 I think Harold may be at a 10 meeting with me in Tennessee tomorrow, and I will certainly 11 12 make a point of bringing it up, 13 if he is. But I don't know that 14 for a fact. 15 Usually calls me for bicycle 16 routes, and he hasn't done that, 17 so maybe he's not going to be 18 there. 19 So, that's the update kind of 2.0 both on our property transfer, 21 our ongoing work and so forth. 22 On the MEC actions that we 23 completed -- you know, we had

1	just completed about two hundred
2	and thirty some odd acres at the
3	81mm mortar range along
4	Bains Gap and so on. And final
5	report is underway on that.
6	And we also did an interim
7	removal action for lead on range
8	twenty. And the same status
9	there.
10	All of that work has been
11	completed, fieldwork. And so
12	now it's a function of the
13	reports getting, you know, all
14	the concurrences that are
15	necessary and so forth to put a
16	bow on it.
17	MR. GENE HOWARD: A question.
18	MR. SCOTT BOLTON: Yes, sir.
19	MR. GENE HOWARD: Is it
20	necessary is there anything
21	to be gained by walking a
22	reporter through this process
23	and tell them what's happening?

1	I mean, it's the public side
2	of the public knowledge, this
3	is what's happened, this is an
4	ongoing these are ongoing
5	projects and issues that have
6	been addressed and we are here
7	on the scale
8	MR. SCOTT BOLTON: It probably
9	doesn't hurt. I mean, education
10	typically doesn't hurt.
11	You know, the reporters have
12	the same kind of issue that
13	we've seen with a lot of other
14	folks is turnover, you know,
15	they do, because we've had some
16	reporters that very much had an
17	interest, and about the time
18	they kind of got familiar with
19	the processes and got their hand
20	locked, they moved on to bigger
21	and better things.
22	MR. GENE HOWARD: Well, it
23	would be you know, a lot of

1	things going on, it would be to
2	the advantage of this process if
3	there was some public knowledge
4	of it.
5	Not saying do it, I'm saying
6	consider that, if there is some
7	big ticket items that can be
8	pointed to or blown up or a
9	collection of small ones then,
10	you know, it would certainly
11	help the process.
12	MR. SCOTT BOLTON: Right. And
13	we
14	MR. GENE HOWARD: Anyhow, just
15	discussing.
16	MR. SCOTT BOLTON: I
17	understand. In fact, that's a
18	discussion we actually had with
19	Robin Scott and Roger Hall and
20	so forth over at MDA not too
21	long ago. That was some of the
22	conversation that one of the
23	board members, I think I

1	think it was James, made the
2	comment that, you know, he said,
3	really, he said, all the work
4	going on at Fort McClellan is
5	one of the best kept secrets
6	around.
7	MR. GENE HOWARD: It is.
8	MR. SCOTT BOLTON: And it was
9	a valid point, that there's, you
10	know but part of that is
11	the good news is, I think
12	everybody is doing a pretty good
13	job, and we haven't had any
14	major screw-ups. And, of
15	course, that then becomes no
16	news.
17	MR. GENE HOWARD: It would be
18	good not maybe touching on this
19	organization, but specifically
20	from the MDA
21	MR. SCOTT BOLTON: Uh-huh.
22	MR. GENE HOWARD: since
23	it's a high profile

1 organization --2 MR. SCOTT BOLTON: Right. 3 MR. GENE HOWARD: -- and 4 representative of the future of 5 McClellan. But anyhow, just 6 talking. 7 MR. SCOTT BOLTON: Yeah. The 8 next item is one some of you may 9 have seen in the paper. 10 kind of ironic on what becomes a 11 news item and what doesn't. 12 It's probably the first of 13 your handouts. And I quess 14 you've all got this lovely 15 colored picture here, dated 16 7-12-2010. 17 So, the Monday, the 12th of 18 July, when I came back from 19 leave -- literally, I'm on the 20 phone with my boss at DA, on a 21 personnel matter, I look outside 22 my door -- I had actually shoved 23 the door shut a little bit -- I

1	don't know why, I typically
2	don't, but I had and I
3	noticed there is I guess
4	Roger, were you with the crowd
5	or just Richard?
6	MR. ROGER HALL: Not the first
7	crowd, no.
8	MR. SCOTT BOLTON: Okay.
9	That's right.
10	MR. ROGER HALL: I was here at
11	lunch.
12	MR. SCOTT BOLTON: Right.
13	Okay. So, there was a crowd.
14	There was Lisa and Bill and a
15	bunch of people from Matrix.
16	And I saw them all standing out,
17	sticking their heads in the
18	doorway.
19	I said, well, this is as I
20	told John on the phone, I said,
21	this is probably not good, let
22	me go. This is not good news.
23	He said, why?
	<u>-</u>

1 I said, I got Matrix standing 2 out there with pictures and 3 stuff in their hands. And this was one of the first 4 5 of the pictures, the one that 6 you will see. And what you are 7 looking at is what we refer to 8 as a Pig, a shipping container, 9 if you will. Okay. 10 And this was uncovered by 11 Matrix, or actually, I guess 12 they're Matrix's contractor, if 13 you will. Folks working under 14 contracts for Matrix. 15 The second page, if you 16 will -- we got that little laser 17 pointer somewhere. See if I can 18 make this sucker work. I'll 19 push laser instead of power, is 2.0 that what you're worried about? 21 MS. BRENDA CUNNINGHAM: That 22 will be good. 23 MR. SCOTT BOLTON: Okay. That

1 will be good. 2 Where this baby is was right 3 there, that little grid there 4 that is -- I want to say it's 5 N-265, east 147. And if you can read that, you're doing a fine 6 7 job, folks. It's right there. 8 That's about halfway in 9 Walt Phillips Drive. It used to 10 be called United Road. 11 Roger, get on to Richard, man. 12 Tell him to update that GIS. 13 That was renamed Walter Phillips 14 Drive. I didn't know it until I 15 went out there. 16 And that's approximately, I 17 would say, about five hundred 18 meters in. Out where it impacts 19 good road, where the main gate 20 to the COBRA facility is. This 21 would be about halfway in. 22 What a lot of people don't 23 realize is the COBRA facility

1 really only owns, I can't 2 remember how many feet from the 3 center line of their road, and 4 the area immediately around 5 their facility, itself. 6 The rest is owned, in this 7 case, by MDA. And then, of 8 course, over here is the 9 wildlife refuge. 10 So, we got into this crazy 11 situation where the access 12 routes or the high speed access 13 route is controlled by FEMA. 14 But what happened was it was 15 on property literally that's MDA 16 property. They were doing an 17 initial surface sweep to get 18 ready to stake out grids, survey 19 and brush clear and do all that 2.0 kind of stuff. 21 And needless to say, when you 22 picked up a gem the size of this 23 Pig, you know, that was not real

hard -- it was either a submarine or, you know, or something else.

What these are -- so, what this precipitated was -- basically, the initial response on something like this is almost like we did with this Livens projectile back in February that caused us to close Bains Gap Road.

In this case, this item is not a munition, so there's no explosive constituent or component to it. So, unlike everything else we found prior to this -- since I've been back here in, what was it, October of '06, to my knowledge, this is the first of these type items we have found. Yeah. Everything else we've found has been some type of ordnance item.

Now, one of the team members that came down said, oh, no, no, we found some others here. But I don't know if -- I don't recall when I was here. Could have happened, you know, in that three year interval while I was gone.

What these things were used for -- believe it or not -- these are -- they were shipping containers. And this was what they would use to ship the agent -- the training agents and stuff like that down here with. And fact is, to this day, there's is a variant on the thing, which is what brings in the live agent into COBRA that they use in their facility, in the FEMA facility there.

And the reason why we, A, wanted to show you what was

found and B, so, the response action is pretty much the same, the first thing we have to do then is we call in -- we have to call in military EOD. None of or contractors nor Matrix's contractors are authorized to move or fool with these things.

So, the first thing you do is you bring in the military EOD people. And they came in and they X-rayed it and it appeared that their X-rays were able to penetrate, and that it appeared to be empty.

But when they were moving it to set it somewhere to get a good, clear shot with the X-ray, one of the guys opined that he thought he felt something shift, move, whatever, rattle inside.

Okay. So now that requires the next step.

So, we got on the phone with the -- what is now known as CARA, used to be called technical escort unit. These are the specialists in chemical weapons and materials and so forth.

So, the next thing we have to do is we call them and they have to send a team down. In this case, we got very lucky. They actually had an aircraft available to them on Tuesday. So, literally, this thing moved real fast.

We had been on the phone, obviously, on Monday with ADEM. The EOD folks had to come out of Fort Campbell, because those resources are stretched very thin. So, they're now the responding. You've got about a three, three and a half hour lag

time just in that, just driving time to get here.

But they're real good. They show up, you know, whenever you call them, they come right away. And so, at least it was daylight this time, or almost, you know, as opposed to midnight and cold, like last time.

So, the next -- the following day, on Tuesday the 13th, there was -- a CARA team was able to come out of Aberdeen Proving Grounds. And we met them at the airport and so forth.

And this requires a whole lot of logistics here. I mean, the good thing is everybody works well together. I guess the bad news is we've done it enough times now that everybody sort of knows what to do. But the good news is that this went about as

1 smoothly as I've ever seen 2 anything go. It really has. 3 I mean, we are involved clearly with MDA. We're clearly 4 5 involved with FEMA. Okay. 6 We've got multiple Army 7 elements. Okav. 8 We have a very small staff 9 here. Our concern was, can we 10 get enough drivers to pick up 11 the people and the equipment 12 that they had, because we 13 absolutely filled my Jeep, our 14 pickup truck and the whole back 15 of a fifteen passenger van full 16 of nothing but equipment and 17 stuffed the folks in there, as 18 well. 19 So, they responded. They came 2.0 in with all of their equipment, 21 far more powerful X-rays and so 22 on, and they determined in fact 23 that the item was empty, which

1 is good news. 2 So, at that point it becomes, 3 you know, a great big chunk of 4 hazardous waste. So, I called 5 Roger and congratulated him and 6 Cecil Taylor on their ownership 7 of seventy or eighty pounds of 8 scrap metal, said, you know, 9 have a nice day. 10 MR. GENE HOWARD: Antique 11 scrap metal. 12 MR. SCOTT BOLTON: Right. So. 13 if you look at the next 14 one -- what I wanted you -- what 15 I want everybody to understand, 16 though, is if you look at the 17 one following the map -- I think 18 it says page 23 -- I just 19 obviously zapped it right out of 20 some manuals. Okay -- this is 21 essentially what one of these 22 suckers looks like, without all 23 of the fifty years worth of

1 accretion on it. 2 All of these items were -- we 3 had determined -- this is what's 4 called, as you look at the 5 legend on your handout, a K951 6 or 952 set. 7 In fact, the -- one of the 8 technicians opined that he 9 really thought we had a K941 10 set. They look almost 11 identical, with the slight 12 exception of the 941 -- this 13 one, you can't see it 14 particularly well here, but 15 there's a little difference in 16 how it goes to the flange, 17 whereas the 941 is a little 18 tapered all the way, it's a big 19 -- you know, if he could see 2.0 that through the rust and the 21 crud, more power to him. 22 But, like I say, what these 23 things were used for -- and

that's what the next page -- you look at the next handout that we gave you -- it's not the best quality -- but this is the K941 set.

And what those had in them were twenty-four bottles. These are from about World War II into the mid to late '50's is when these things were used.

And in this case, they had twenty-four, three and a half ounce bottles typically of mustard. That was all that was used for the 941 sets. Okay.

And what they did was four of the little two and a half -- or three and a half ounce bottles were put in a sealed, metal container. Okay. And then six metal containers were shoved into this larger metal container, which on the end has,

1 2

you know, a big seal, and it's bolted and torqued into place.

And so that's the use of these things. So, that the -- you know, they're making sure that obviously nothing can get loose, even if you have an accident or whatever.

The modern variance on the things can even withstand explosive charges and stuff like that, the ones, for example, that we used, the Livens. We turned that fifty-eight pound Livens pack -- projectile into about a six hundred pound package by the time we were done. Took six of us to flip it into a truck to ship it. It was unbelievable, so -- but with all of the overpack on these things.

The next page shows the 951 and 952 sets. Those were

1	actually a little older. They
2	came out in the '30's, went all
3	the way through the Korean War
4	and into and on into the late
5	'50's.
6	Those had forty-eight flame
7	sealed ampules. The ampules are
8	about seven and a half inches
9	long. They in turn were parked
10	in these little tubes, kind of
11	like cigar tubes. Not much
12	difference in size there.
13	And then they packed now,
14	these were these all had
15	dilute they came as a big set
16	with forty-eight. They came
17	with twelve each of dilute
18	mustard, 5 percent mustard, 5
19	percent leucite, 50 percent
20	chloropicrin, or a hundred
21	percent phosgene.
22	Those were the four agents
23	that came in these things. And

there were twelve of each, obviously. So, twelve times four is your forty-eight.

They packed those, basically, a dozen of the tubes into cans, once again, that were sealed metal cans. And then again, you had four metal cans inside the Pig, which was set up the same way as the other one.

So, that was what the usage of these things were. However, like I say, the one we found -- so it's not -- you know, everyone thought people would get concerned -- my agenda in showing everybody this is so that you have some understanding that these things are about as packed as we can make it. You know, you've got a layer -- layers of safety on the thing.

Furthermore, the -- because -we also -- when -- right after
the item was found after those
photographs were taken, the item
was subsequently covered in
plastic and so on and so forth.
So, even if there had been a
release, if you will, there, it
would be contained by the
plastic.

We actually went to
the -- what's called the Army's
chemical biological radiological
nuclear and high yield
explosives organization -that's the first C in CARA
-- CARA is their analysis -analysis and remediation
activity. There's got to be a
law against having the first
letter of your acronym being an
acronym, but anyway, it really
screws you up, trying to figure

1 out to how to explain what that 2 is. 3 But anyway, the -- in dealing 4 with all of the -- but anyway, 5 back to the issue here. 6 that was the issue that I wanted 7 to present to everybody, was to 8 make sure everybody had some 9 understanding that these things 10 were -- you know, it wasn't like 11 somebody opened up one of these 12 tubes and poured a bunch of 13 stuff in it. It would just be 14 almost impossible to -- so I've 15 been asked to -- Roger, I've 16 been asked to make sure that you 17 guys crush it, cut it or do 18 something in that respect --19 MR. ROGER HALL: At this point 2.0 we're doing a little training 21 with it because --22 MR. SCOTT BOLTON: Okay. 23 MR. ROGER HALL: -- a lot of

1 our guys had never --2 MR. SCOTT BOLTON: Seen one. 3 MR. ROGER HALL: -- seen one 4 of those. We thought it was one 5 of Jim Miller's old lines we'd 6 dug up out there. 7 MR. JIM MILLER: Well, that 8 was the point I was about to 9 make, because the first thing 10 I -- this looked like to me is 11 an old piece of (inaudible), 12 cast iron pipe. 13 MR. SCOTT BOLTON: That was 14 the first question I had, yeah, 15 uh-huh. 16 MR. JIM MILLER: So, I think 17 it might be a good thing if our 18 guys saw that, so that, you 19 know, if they stumble across 2.0 another one, hopefully, it would 21 be empty, too, but we could 22 differentiate between that and a 23 piece of pipe.

1	MR. SCOTT BOLTON: Yeah.
2	MR. JIM MILLER: That they'd
3	just likely make a tap into it
4	or cut it with a pipe saw to see
5	what's in there.
6	MR. ROGER HALL: Right. Well,
7	it's at the ASP, and we'd buddy
8	locked with you guys, I think,
9	to let you in. So, if you want
10	to have somebody look at it, if
11	you'll let me know what day you
12	could send a few people out
13	there, we'll show it to them.
14	MR. SCOTT BOLTON: Of course,
15	unlike your pipe, the other end
16	of it is sealed.
17	MR. JIM MILLER: Yeah.
18	MR. SCOTT BOLTON: Yeah.
19	You've only got one end that you
20	can that's bolts and
21	flanged
22	MR. JIM MILLER: Well, if you
23	can see the other end.

1	MR. SCOTT BOLTON: Yeah,
2	that's true.
3	MR. JIM MILLER: What I would
4	be concerned about if you just
5	saw the flange
6	MR. SCOTT BOLTON: Right.
7	MR. JIM MILLER: sticking
8	out.
9	MR. SCOTT BOLTON: I agree.
10	DR. JOHN SPAIN: Is there any
11	kind of unique tools required to
12	take that off or any just
13	MR. SCOTT BOLTON: I don't
14	know.
15	DR. JOHN SPAIN: any
16	wrench
17	MR. SCOTT BOLTON: I just I
18	don't know. I suspect not, but
19	I don't know. I don't know that
20	for a fact.
21	I know some of the modern
22	variance that we use for
23	different things, like the CANS,

1	as they call it, the case ampule
2	neutralization system and so on,
3	you know, it's there's all
4	kind of specs to the bolts, and
5	you have a torquing pattern, and
6	you know, the
7	DR. JOHN SPAIN: Yeah.
8	MR. SCOTT BOLTON: whole
9	bit. And literally, use a
10	torque wrench, because you're
11	going to make sure your seals
12	are appropriate and all that
13	kind of good stuff. But I have
14	no idea on these.
15	DR. JOHN SPAIN: We could
16	probably sell this to the same
17	folks that have been stealing
18	the covers.
19	MR. JIM MILLER: May not be
20	able to, because they may be in
21	jail pretty soon.
22	MR. SCOTT BOLTON: I mean,
23	this is probably I would

1 assume this one is probably 2 carbon steel since it rusted and 3 so forth. And, you know, our 4 modern ones are stainless or 5 some other type of material, 6 material science that -- I know 7 the new ones are real, real 8 expensive, because the one lever 9 we have on them is that --10 MR. JIM MILLER: Is this just 11 a mild steel material, because I 12 notice it's really --13 MR. SCOTT BOLTON: Well, it's 14 pretty thick, I mean, it's --15 you know, and that. But it's --16 MR. JIM MILLER: (Inaudible.) 17 MR. SCOTT BOLTON: I have no 18 idea what its weight is. Maybe 19 you guys have a better -- that 2.0 was one of the first things we 21 always try to look at, too. But 22 actually, we couldn't find any 23 data what one of these empty

1	Pigs weigh and what would a full
2	one weigh, so it's
3	MR. JIM MILLER: I just
4	noticed the wall thickness
5	wasn't all that thick.
6	MR. SCOTT BOLTON: Right.
7	MR. JIM MILLER: .145
8	inches
9	MR. SCOTT BOLTON: Uh-huh.
10	MR. JIM MILLER: that's
11	pretty thin.
12	MR. SCOTT BOLTON: Well, yeah,
13	particularly, compared to
14	munitions or say cast stuff,
15	but, yeah.
16	MR. JIM MILLER: Interesting.
17	I appreciate you sharing that
18	with us.
19	MR. SCOTT BOLTON: Well,
20	anyway, that was so, that was
21	our it wasn't really much
22	excitement. It was just that
23	was last week's, Monday, Tuesday

1 and Wednesday, if you will. 2 MR. JIM MILLER: Gee, we're 3 sorry nothing blew up. 4 MR. SCOTT BOLTON: No. I 5 mean, you know, we did the usual 6 things, sent the releases and so 7 on and so forth. You know, I 8 mean, it's always interesting, 9 you know, the kind of responses, 10 you know -- I mean, Brandi and 11 Tracy and Steve down at ADEM, 12 they don't even hardly react anymore. It's like kind of, 13 14 yeah, okay, whatever. Nice 15 picture. Thanks. Whatever. 16 That kind of stuff. And, you 17 know, there will be a couple of 18 questions here and there. 19 But it's -- I mean, the good 20 news, I guess, is that 21 everybody's, you know, pretty 22 well ready and everybody cooperated real, real well. 23 Ι

mean, it was great. I mean, because we -- like I say, we had to get vehicles from FEMA, okay. And I thought our contracting process could be hide bound. My oh my, I felt sorry for some old friends over there. But they -- they got it worked out for us.

And their -- fact is, their safety people and risk management people came over right away, because we had to have some discussions and make some risk management decisions right away.

The CARA people, we had had them, as I started to say before — they were real good.

They jumped — while we were literally on a conference call with them — we were asking them about downwind hazards. So, if you — if something ruptured and

1 2

there was a leak, okay, what have you got to do. You know, what's what.

And ironically, you know, we were all focused in on mustard, right, because by far, would be the worst agent. And they go, oh, no, no, no. Downwind hazard would be phosgene, because it will volatilize and you got a little more -- they said, the mustard would never even make it to the road.

So, that was sort of interesting. You know, they're smart guys. Right there, when we're on the phone, by the time we got off the conference call, they already had all that calculated and we were able to make the appropriate risk management decisions and so forth. So, it worked out very,

1	very well.
2	But that's a good point of
3	maybe we need to get you guys
4	ready or not. Because that was
5	my first reaction, are we sure
6	it's not a you know, it's not
7	a
8	MR. GENE HOWARD: Sure what it
9	was and stuff.
10	MR. SCOTT BOLTON: So, that's
11	all I have.
12	MR. GENE HOWARD: Any
13	questions from this gentleman
14	who talked so well?
15	All right. TAPP contractor
16	report.
17	MR. RON GRANT: Haven't had
18	any assignments, so really have
19	nothing to report.
20	MR. GENE HOWARD: Okay. You
21	got you phase out before the
22	next meeting, don't you?
23	MR. RON GRANT: Yeah.

1	MR. GENE HOWARD: Okay. New
2	program ideas. Upcoming
3	programs requested by RAB
4	members. Anything you want to
5	discuss?
6	I think Mike Kimberly last
7	time discussed or suggested that
8	we get a periodic look at the
9	development of the road, right,
10	Doctor?
11	DR. MICHAEL KIMBERLY: I would
12	like to. I think it would be
13	informative.
14	MR. GENE HOWARD: Well, I
15	mean, you know, let's can
16	we
17	DR. MICHAEL KIMBERLY: The
18	timeframe has changed, has it
19	not, on when they're going to
20	open or not open?
21	MR. GENE HOWARD: What we need
22	to know, you know, we're looking
23	at fall 2013.

1	MR. SCOTT BOLTON: Well,
2	somewhat like I say, that's a
3	little bit and this kind of
4	goes to some of what Dr. Cox had
5	asked about earlier or
6	previously some of this goes
7	to kind of how much it's an
8	element issue with the RAB.
9	Obviously, we could draw some
10	linkage because that
11	Iron Mountain Road addition that
12	connects the two up and so on
13	and so forth.
14	I don't know what the exact
15	timelines are, but I thought
16	they were talking about opening
17	a portion of it
18	MR. GENE HOWARD: Yeah.
19	MR. SCOTT BOLTON: before
20	2013, wasn't it?
21	DR. JOHN SPAIN: This year.
22	MR. SCOTT BOLTON: Of this
23	year, 2011, right?

1	MR. JIM MILLER: It was pushed
2	back a little bit, I think.
3	MR. SCOTT BOLTON: Yeah, that
4	would actually go to well,
5	literally, where our little ten
6	acre patch there that you can
7	see the dark spot on the map
8	over there is.
9	MR. ROGER HALL: I think there
10	is some effort to try and
11	coordinate the opening of that
12	southern portion
13	MR. SCOTT BOLTON: Right.
14	MR. ROGER HALL: that first
15	phase, if you will, or may be
16	some middle phase. But anyway,
17	from down on down near
18	Donoho, up to the top of the
19	mountain
20	MR. SCOTT BOLTON: Right.
21	MR. ROGER HALL: at the
22	same time that the industrial
23	access, Bains Gap I'm sorry,

1	Iron Mountain
2	MR. SCOTT BOLTON:
3	Iron Mountain Road.
4	MR. ROGER HALL: Road is
5	opened. And that way, all at
6	one time, you have traffic all
7	of a sudden being able to come
8	around that way rather than
9	coming up Quintard.
10	MR. SCOTT BOLTON: I can't
11	wait. It will save me a lot of
12	time going to Atlanta Airport.
13	MR. ROGER HALL: I keep
14	hearing late fall for that to
15	happen. The same contractor, I
16	believe, has got the paving
17	contract for both
18	MR. SCOTT BOLTON: Right.
19	MR. ROGER HALL: parts of
20	the road.
21	MR. SCOTT BOLTON: I had heard
22	that, yeah.
23	MR. ROGER HALL: But the final

1	base final wearing surface on
2	the bypass, as well as the
3	wearing surface on
4	Iron Mountain.
5	MR. GENE HOWARD: Could we go
6	ahead and make a formal request
7	from the ALDOT to come back in
8	October and kind of bring us up
9	to date? Would this be all
10	right with the board?
11	MS. BRENDA CUNNINGHAM: Well,
12	I think we already have
13	something in the works for
14	October, your Fish & Wildlife
15	Refuge update that you've been
16	asking for.
17	MR. GENE HOWARD: Okay.
18	MS. BRENDA CUNNINGHAM: We
19	think we can Steve has agreed
20	to
21	MR. GENE HOWARD: We can't do
22	two things at once, huh?
23	MS. BRENDA CUNNINGHAM: Well,

1	you could, if you want, but you
2	know
3	MR. GENE HOWARD: What's the
4	wishes of the board, as far as
5	this issue right now? Talk to
6	us. Is it imperative that we
7	have an update by the next
8	meeting of where we are on the
9	development of that road through
10	there?
11	DR. JOHN SPAIN: Well, if we
12	wait 'till after, the road might
13	already be open, and then we'd
14	all know what's going on.
15	MR. GENE HOWARD: That is real
16	profound, you know. I wouldn't
17	have thought of that.
18	MR. SCOTT BOLTON: Sort of
19	makes you glad he's running the
20	city.
21	MR. GENE HOWARD: That's the
22	reason he's sitting so close to
23	me and you, Scott. Some of this

1	stuff seeps out.
2	DR. MICHAEL KIMBERLY: I want
3	my shirt back.
4	MR. GENE HOWARD: Anyhow, that
5	was the process. We want to
6	pass on that? Since John's got
7	us messed up.
8	DR. JOHN SPAIN: I think we
9	can have both of them.
10	MR. GENE HOWARD: I
11	understand. But now really, if
12	we could have I mean, it
13	doesn't have to be a
14	thirty-minute presentation. If
15	it's a handout, if it's, we're
16	here, there, this is what we've
17	done, this is the next phase we
18	could do, I think that would
19	be I think it would be
20	beneficial to everybody.
21	MS. BRENDA CUNNINGHAM: We can
22	ask him.
23	MR. SCOTT BOLTON: Yeah, I

1 mean, I --2 MR. GENE HOWARD: Let's try. 3 MS. BRENDA CUNNINGHAM: If he 4 can't come, maybe he can send us 5 something. 6 MR. GENE HOWARD: Just send us 7 something. Send us something. 8 And because -- I mean, this is 9 obviously impacting the 10 community, because what's going 11 over on 21 over there, all of 12 this stuff and the discussion. 13 Well, we can talk about 2013, 14 because that's the finish date 15 on that, but now, what's coming 16 up to that so --17 DR. BARRY COX: A question, is 18 that appropriate for a 19 restoration advisory board? In 20 other words, our -- you know, 21 our charge for this is strictly 22 environmental restoration. 23 MR. GENE HOWARD: Yeah.

1	MR. SCOTT BOLTON: Right. And
2	specifically, really for the
3	Army and the National Guard,
4	because the National Guard uses
5	this as their RAB, as well. So,
6	those would be kind of the two,
7	you know, the cleanup areas.
8	And, of course, ours are in the
9	least exciting areas in the
10	sense of, you know, our
11	responsibility is Fish &
12	Wildlife, and their the big
13	chunk of theirs is or I guess
14	all of it now just about is
15	Pelham Range, right?
16	MS. KAREN PINSON: Yes.
17	MR. SCOTT BOLTON: Plus your
18	broken gas station. Sorry,
19	couldn't help that.
20	MR. GENE HOWARD: Okay.
21	MS. KAREN PINSON: We got a
22	site or two on our main part
23	that's just some restricted use,
	-

1	military training.
2	MR. SCOTT BOLTON: Right.
3	MS. KAREN PINSON: That's what
4	we do, anyway.
5	MR. SCOTT BOLTON: But, yeah,
6	I mean, that's a very valid
7	point. And that's why we try to
8	once in awhile, if we get a
9	little bit off, but it's
10	related, since it's all sort of
11	related, integrated, yeah.
12	MR. GENE HOWARD: Yeah.
13	MR. SCOTT BOLTON: But
14	technically, anything in the
15	cantonment, which is the area of
16	most interest, because that's
17	what's going to be developed
18	MR. GENE HOWARD: Okay.
19	MR. SCOTT BOLTON: it's MDA
20	responsibility.
21	MR. GENE HOWARD: And it's
22	critical to the community, too.
23	MR. SCOTT BOLTON: Yeah. The

funding now, I guess since
Roger brought it up, I guess we
should not ignore it.
The ESCA here, the
environmental services
cooperative agreement, for lack
of a better term I mean, I
don't know that we're operating
under an official ESCA right
now.
There had been one with JPA.
When JPA was dissolved, the Army
went into an interim agreement
of some sort with the county
that said basically, we'll keep
doing like we did under the
ESCA.
We all refer to it as the
ESCA, the environmental services
cooperative agreement.
The ESCA at Fort McClellan,
unlike some other ESCAs, partly
because of just the totality of

the cost, was not bought out up front. Okay. And there are other mechanisms or other ESCAs in the country where they -- in fact, that's what they did, they bought them out up front.

Typically, they cost less than

Fort McClellan's quite frankly.

You know, the initial ESCA
here was in the ballpark of -- I
think it started at -- I can't
remember now -- thirty-four
million dollars. And in various
modifications, it hit close to
sixty.

There was about twenty-nine of that left over. It got rolled over into the current ESCA and all became one big ESCA. And the total value on that was probably around a hundred and eighty-one million dollars, spread over, up to thirty years.

1 The pace that MDA has been 2 able to move at has been quite 3 fast. I mean, literally, a 4 couple million dollars a month. 5 And so the current FY11 6 funding was more of a 7 placeholder than anything. And 8 it was only a couple of million 9 dollars. Apparently, there's 10 supposed to be supplemental 11 funding that was going to come 12 from Congress, earmarked for 13 these kind of projects. 14 And depend -- and so, as yet, 15 the only thing the Army has been 16 able to commit to is a couple 17 million dollars for FY11. 18 Now, it doesn't mean the 19 lights go out at the end of 20 September, because MDA is smart 21 about how they manage. There 22 was money left over, previously, 23 too.

1 So, we're talking about FY11 2 There have been FY10 dollars. 3 dollars added to -- was the 4 first time we filled up the 5 tank, so to speak. So, right now we don't know 6 7 what the total funding is going 8 to be for this year, for that 9 level of effort. And, of 10 course, that makes it difficult, 11 obviously, for them to plan. 12 And we understand that and 13 everybody is kind of on top of 14 it, but until we hear from 15 Congress, we just don't know the 16 actual numbers. But they'll 17 be -- they're definitely a high 18 priority on the BRAC side of the 19 funding. 20 And so I think, you know, 21 those who actually accomplish 22 stuff get funded, typically, 23 So, that's the other good too.

1	news is they are able to execute			
2	and have been doing so			
3	But that's the biggest issue,			
4	I think, is, I guess, building			
5	contingencies and so on. We can			
6	do this at this level, we can do			
7	this at this level and so forth.			
8	And as yet, as of today,			
9	that's still uncertain. We			
10	don't know what the supplemental			
11	funding is going to look like.			
12	MR. GENE HOWARD: Good.			
13	Anymore ideas you want to toss			
14	out for future interest,			
15	programs? I think we got			
16	probably filled up for October.			
17	Any comments?			
18	MR. SCOTT BOLTON: October			
19	18th is the RAB date, I believe.			
20	MR. GENE HOWARD: Yeah. Let's			
21	go around the table. Down the			
22	road there, Monty, you all			
23	right?			

1	MR. MONTY CLENDENIN: (Nods
2	head.)
3	MS. BRENDA CUNNINGHAM: I
4	would like to ask that the RAB
5	remove the program on the
6	updated status of McClellan
7	property. We've been carrying
8	that for a long time. And
9	honestly, I don't think that
10	that's going to happen.
11	MR. GENE HOWARD: Okay.
12	MR. SCOTT BOLTON: Nor is it
13	really our lane.
14	MS. BRENDA CUNNINGHAM: Right.
15	And that's why we can't make it
16	happen.
17	MR. SCOTT BOLTON: But if
18	Roger were to throw that out one
19	time, that would be okay, too.
20	But that's really not that's
21	not our real focus.
22	MR. ROGER HALL: Well,
23	sometimes I feel like we're here

1	in lieu of the MDA, as sort of			
2	their project manager. Every			
3	time I have brought this up to			
4	those at the MDA, they just			
5	professionally and politely			
6	remind me that they do have			
7	meetings every month			
8	MR. SCOTT BOLTON: Right.			
9	MR. ROGER HALL: and these			
10	kinds of things are and can be			
11	discussed.			
12	And we've got maps on the wall			
13	over there, pretty extensive,			
14	showing the status of our MEC			
15	sites and our HTRW sites. And			
16	so, I don't get anywhere when I			
17	ask the MDA to come or authorize			
18	us to come and talk much about			
19	that particular subject, so			
20	MR. SCOTT BOLTON: Yeah. They			
21	had set up one of their			
22	meetings I don't remember			
23	what kind they are required			

1	to have, as part of the terms of
2	the ESCA and so on, they were
3	required to have a public
4	participation plan and so on
5	and, you know, these type
6	meetings the RAB
7	MS. BRENDA CUNNINGHAM: If you
8	would like, I can get that
9	MR. SCOTT BOLTON: but
10	MS. BRENDA CUNNINGHAM:
11	information from them and
12	forward it to you all, if you
13	would be interested in going to
14	one of their meetings to hear
15	that.
16	MR. SCOTT BOLTON: Yeah. They
17	have theirs, I want to say it's
18	during the week, during the
19	business day, isn't it?
20	MR. JIM MILLER: It's
21	Wednesday.
22	MR. SCOTT BOLTON: Roger, I
23	don't remember.

1	MR. ROGER HALL: It's on			
2	Wednesday, yes.			
3	MR. SCOTT BOLTON: Is it the			
4	Wednesday meeting? Okay. So			
5	MR. ROGER HALL: Our next			
6	meeting is this Wednesday. And			
7	the major thing on this agenda			
8	is the budget for fiscal year			
9	'11.			
10	But if anybody wanted to ask			
11	questions, they all you know,			
12	the committee meeting now,			
13	this is the program management			
14	committee.			
15	The board meeting has finally			
16	has they moved those to			
17	quarterly.			
18	MR. SCOTT BOLTON: Uh-huh.			
19	MR. ROGER HALL: The actual			
20	MDA board now			
21	MR. SCOTT BOLTON: Right.			
22	MR. ROGER HALL: are only			
23	meeting quarterly.			

1	MR. SCOTT BOLTON: Makes
2	sense.
3	MR. ROGER HALL: So, the
4	committee meeting is where the
5	nuts and bolts of what I think
6	you folks would be have been
7	asking about.
8	DR. BARRY COX: Do they have a
9	transcript?
10	MR. ROGER HALL: Yes.
11	DR. BARRY COX: For the
12	MR. ROGER HALL: Well, no, no.
13	They don't have a reporter to do
14	a transcript, no, sir.
15	DR. BARRY COX: So they could
16	edit their transcript at their
17	own discretion then?
18	MR. SCOTT BOLTON: Yes, I
19	guess. Actually, we're
20	relatively rare in having in
21	actually creating a verbatim
22	transcript. Most of the
23	meetings I've seen are

1	DR. BARRY COX: Don't all RABs
2	do that?
3	MR. SCOTT BOLTON: Have a
4	verbatim transcript?
5	DR. BARRY COX: Yes.
6	MR. SCOTT BOLTON: No, sir.
7	It's not a requirement.
8	DR. BARRY COX: I knew that
9	the ANAD RAB did.
10	MR. SCOTT BOLTON: Well, some
11	of the guys that invented that
12	one invented this one, so that's
13	probably where the there is
14	some crossover in personality.
15	MR. GENE HOWARD: All right,
16	coming down the wall. Nothing
17	else said, we adjourn the
18	meeting until October the 18th,
19	5:00 o'clock.
20	(Whereupon, the meeting was
21	adjourned at 5:51 p.m.)
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I, SAMANTHA E. NOBLE, a Court
Reporter and Notary Public in and for

The State of Alabama at Large, duly

9 commissioned and qualified, HEREBY

10 | CERTIFY that this proceeding was taken

11 before me, then was by me reduced to

 $12 \mid \text{shorthand, afterwards transcribed upon a}$

computer, and that the foregoing is a

14 true and correct transcript of the

15 proceeding to the best of my ability.

I FURTHER CERTIFY this proceeding was taken at the time and place and was concluded without adjournment.

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6	IN WITNESS WHEREOF, I have
7	hereunto set my hand and affixed my seal
8	at Anniston, Alabama, on this the 28th
9	of September, 2010.
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15	SAMANTHA E. NOBLE (ACCR 232)
16	Notary Public in and for
17	Alabama at Large
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19	
20	MY COMMISSION EXPIRES: 11-9-2013.
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