1	KELLY RESTORATION ADVISORY BOARD
2	January 12th, 2010 6:30 p.m.
3	AFRPA Headquarters 485 Quentin Roosevelt
4	San Antonio, Texas 78226
5	RAB Community Members:
6	Beverly Abbott Jose Arzola
7	Rodrigo Garcia Nazirite Perez
, 8	Paul Person
0	RAB Government Members:
9	Paul Carroll, Air Force Real Property Agency (AFRPA), Government Co-Chair
10	Kyle Cunningham, San Antonio Metropolitan Health Department (SAMHD), Alternate
11	Paco Felici, Port Authority
12	Jorge Salazar, Texas Commission on Environmental Quality (TCEQ), Alternate
13	Katherine Thomas, United States Environmental Protection Agency (EPA)
14	Mark Weegar, TCEQ
	AFRPA Staff:
15	Melissa Baird, Contractor Daniel Dunning, Contractor
16	Laura Guerrero-Redman, Contractor Jose Martinez, Contractor/Facilitator
17	Bob Moore, Director Steve TerMaath, Chief, BRAC Program Management
18	
19	Elected Officials: Stephanie Smith, Office of Charles A. Gonzalez
20	Public Attendees: Cindy Cash, HydroGeoLogic, Inc.
21	Juan Gonzalez William Howard, Contractor
22	Greg Lyssy, RAB Alternate
23	Adela Mendoza Robert Silvas
24	Robert D. Victoria, Health Department
25	

1	RAB Members Not Present:
2	Eloy Garcia Lidia Martinez
3	Brian Skrobarcek
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1 (Proceedings began at 6:47 p.m.) 2 MR. MARTINEZ: Good evening, Ladies and Gentlemen. 3 My name is Jose Martinez. I will be your facilitator for the meeting this evening. Welcome to the January 2010 meeting of 4 5 the Former Kelly Air Force Base Restoration Advisory Board, or the RAB as we refer to it. 6 7 I would also like to welcome you to the permanent facility, space, meetings facility for the Restoration 8 9 Advisory Board from now until the end of all remediation 10 efforts at the former Air Force base. You have noticed how 11 large this facility is. I've been told that before the end of 12 this calendar year there will be up to 2800 persons working 13 within this facility. Eleven different Air Force agencies 14 will be located here and the Air Force Real Property Agency is 15 the first one to be located here. So we are the first tenants 16 if I may say we, myself.

As usual, the first item on the agenda, I would like to ask the members of the RAB that are seated around the table to introduce themselves by name and who they represent. And I'd like to start with Ms. Abbott.

MS. ABBOTT: My name is Beverly Abbott. I'm the principal of St. John Berchmans School just down the street. I live and work here in the affected area and I represent the area schools.

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MS. CUNNINGHAM: I'm Kyle Cunningham. I'm with the

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1	San Antonio Metropolitan Health District.
2	MR. PERSON: Paul Person. I'm the environmental
3	field manager and the haz-mat manager for the Union Pacific
4	Railroad and I work right across the street.
5	MR. ARZOLA: I'm Jose Arzola. I represent the
6	community. I work at St. Philip's College. I'm the program
7	director the city on training and it's my first well, my
8	second meeting, my first as an official board member. So glad
9	to be here.
10	MS. ABBOTT: Welcome.
11	MR. GARCIA: Welcome.
12	MR. PEREZ: Nazirite Perez, community member of the
13	community and I right now I represent the people of
14	District One, River Authority and I'll be going to Washington
15	next month, the 9th, 10th and 11th. So I got a few things to
16	take, to relay to the higher officials. Thank you.
17	MS. THOMAS: Kathy Thomas with EPA out of Dallas.
18	MR. WEEGAR: Mark Weegar, Texas Commission on
19	Environmental Quality. I'm the Kelly Air Force Base project
20	manager.
21	MR. GARCIA: Rodrigo Garcia. I represent the
22	community. I live in Edgewood up here, north of Castroville
23	Road and I've been involved with the RAB for over 15 years,
24	ten years, ever since this got started. A long time.
25	MR. CARROLL: And I'm this is Daniel Dunning.

1 He's helping me run the slide show tonight. He's one of our 2 contractors who assists us in our program so ... 3 And I'm Paul Carroll. I'm the BRAC Environmental Coordinator for the former Kelly Air Force Base. 4 5 MR. MARTINEZ: Thank you. I'd like to state again, as I usually do in the beginning of these meetings, the 6 7 purpose of the meeting, this meeting of the RAB. It is to exchange information between the Air Force staff and 8 contractor staff to the RAB and of course to facilitate 9 10 discussion between the members of the RAB, the community 11 representatives as well as the public representatives. 12 For those of you seated, general public, around the 13 table, I'd like to point out to you that there is a time 14 certain or at least item certain on our agenda, the public 15 comment period, during which the general public will be 16 provided up to three minutes per person to make any comments, 17 ask any questions, of either the staff contractors or members So all the other action items listed on the 18 of the RAB. 19 agenda are solely for the discussion between the members of 20 the RAB, the Air Force staff and contractors. 21 The next item on the agenda is a listing of 22 administrative or action items. At the last meeting in 23 October, the RAB requested staff to follow through on several 24 actions, one of which was to inquire as to the public 25 involvement process at the Lackland Air Force Base RAB. And

1 there was a letter signed by Paul Carroll that was included in 2 your packet. And if you don't have a copy and you would like 3 to have a copy, I do have an extra one here with me. Other action items, I would like to state that there 4 5 was an inquiry as to -- to contact Mr. Gil Vargas of The Port Authority. Is Mr. Vargas present or is a representative of 6 7 the -- go ahead. 8 MR. FELICI: I am so sorry. I'm Paco Felici with 9 the Port of San Antonio. 10 MR. MARTINEZ: Are you the official representative 11 of the Port Authority? 12 MR. FELICI: Yes, sir, I'm the public information 13 manager. 14 MR. MARTINEZ: Could I please ask you to step 15 forward? As a member -- representative of a public agency, 16 you have a right to be seated as a member of the RAB then. 17 MR. FELICI: Thank you. 18 MR. MARTINEZ: Could you repeat your name, please? MR. FELICI: Paco Felici, P-A-C-O F-E-L-I-C-I. 19 20 MR. MARTINEZ: Thank you and welcome. 21 MR. FELICI: Thank you. 22 MR. MARTINEZ: And the other item, there was a 23 training for new RAB members conducted last month, in 24 December, and I understand that in attendance were Mr. Eloy 25 Garcia, Mr. Jose Arzola and Ms. Lidia Martinez. And I don't

1	believe Ms. Lidia Martinez is present this evening so far.
2	Other action items or administrative items in your
3	packet that you received in the mail, there was items, copies
4	of newspaper announcements, two announcements, that appeared
5	in the San Antonio Express News. The second one was in La
6	Prenza and then there were articles written about the
7	environmental remediation process at the former AFB. They
8	were The Current, the Kelly Observer and the Lackland
9	Tailspinner. So the staff and contractors continue to share
10	information with the general public through local print media
11	and articles are being written about the continuing progress
12	on site.
13	I'd like to ask if Mr. Jose Arzola I know you
14	made a few statements, but would you like to state further as
15	to why you have an interest in being a member of the RAB? You
16	don't have to, but I'd like to give you the opportunity.
17	MR. ARZOLA: Well, I've always been since I did
18	retire from from the Navy, I've been very active within the
19	Edgewood area, not only with PTA as a past council president
20	of PTA, but also with veterans' issues, homelessness, youth.
21	And if it affects my community, it affects me. And I lived in
22	Edgewood for about 28 years. I was born and raised here in
23	San Antonio.
24	I have an undergraduate from St. Mary's and master's
25	in public administration from the University of Texas and I'm

1	very involved and very interested in anything that affects
2	this this whole area.
3	MR. MARTINEZ: Thank you. Thank you very much.
4	You're an asset to the RAB.
5	With that said, I'd like to then very quickly go
6	through the agenda that will then be covered primarily by
7	Mr. Paul Carroll. You'll notice that the next item on the
8	agenda is the environmental update. It will be a report on
9	two items. The environmental outlook, we'll be reporting on
10	the three items listed there. Then under the property
11	transfer, again, reporting on the one item as listed on your
12	agenda.
13	The next item will then be the future of Kelly RAB
14	meetings and we'll get into more detail. If I may, I'd like
15	to delay further comments until we get to that item.
16	Following that will be the public comment period
17	that I summarized earlier and, as is the tradition, then the
18	RAB members will be asked to suggest items to be considered at
19	the next RAB meeting. And that will then cover our agenda.
20	So Paul, environmental update.
21	MR. CARROLL: Thank you all for coming tonight.
22	It's a new place. Looks like everyone I don't know how
23	many people had trouble finding this specific location, but we
24	appreciate all your presence and glad you were able to find
25	it. You got your exercise walking down the hallway.

I want to first go over site MP and that's the -- as most of you know, there was a big hole out here right in our parking lot all -- pretty much all of last summer. And what I want to report tonight, we've covered a lot of that excavation activity and what Tetra Tech did to remediate that site, but we've done some groundwater sampling since they got finished with their excavation.

8 I want to report the results of the groundwater 9 monitoring and how things are looking on -- on that part of 10 it.

11 So the initial sampling that they did before they 12 got out and started excavating the site was done January 12th 13 through 14th, 2009. They analyzed samples for site specific 14 chemicals of concern and results showed elevated levels of PCE 15 within the slurry wall of that site from 230 to 12,000 ppb, 16 parts per billion, and TCE ranging from 20 to 2800 parts per 17 billion.

18 Okay. In your packet, you may have a map that shows 19 a little bit more clearly what -- what we're seeing here. But 20 within this purple outlined area is where the excavation took 21 place. And these inside wells were the wells that were so 22 high in PCE and TCE and we sampled all of the -- all of those 23 inside wells plus selected outside wells to get an indication 24 of how it looked both inside that -- where they were doing 25 their excavation and externally so we can see what impact

1 there was. Okay?

2	And the annual groundwater sampling event took place
3	in August of 2009 after they were done with their excavation
4	and those results were compared to results from the baseline
5	sampling event that we just saw. And what they saw was a
6	significant decrease in the levels of the solvents that were
7	in there. In the two replacement wells, this one that was at
8	12,000 ppb is showing non detect now. So we're seeing that
9	the project was successful in reducing the contaminants in
10	some locations to non detect, which means they didn't get any
11	readings of those contaminants in that well.
12	And monitor well 321 is now at 67 parts per billion
13	and the baseline was 230.
14	There was a third new well that we installed inside
15	the slurry wall and it was at 340 ppb for PCE.
16	And the results outside the slurry wall indicate
17	that we have ranging from 3.2 ppb to 380 ppb of PCE and and
18	we noticed that biodegradation was occurring as planned by
19	installation of those bioreactors inside that location that
20	had the cotton seed mulch and vegetable oil to break down the
21	contaminants. That's what that's what we're seeing the
22	success of that project showing. Okay, Daniel.
23	As you see, here's the plume contour. Here's
24	another plume that's coming from the 301, 360 area. This is
25	what's in the immediate vicinity of Site MP and we're seeing,

you know, of course the contamination extends to this well here, which is a new well we installed that was showing 380 parts per billion. And these are the new wells inside that area that we installed. You also notice downgradient wells that we have that we're monitoring. Okay. The next -- next slide will show this is -this is TCE. Same kind of thing here. We got some results a

9 This is something you may not have seen before, but 10 this is a tracking map that we use or the environmental 11 consultant at HydroGeoLogic uses in their understanding of 12 what's happening with the contaminants and what we're doing to 13 treat those.

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little bit outside the slurry wall and then some inside also.

14 We have extraction wells. They pump the groundwater 15 from downgradient. Water is moving that direction and 16 downgradient of this site. So these particles are showing 17 that everything that's within, you know, for a significant 18 distance outside this Site MP area are being captured by those 19 extraction wells. That water is sent down to our treatment 20 system. It's properly treated. We've briefed that before. 21 That treatment system is down in Zone 2 and we have a 22 permitted discharge. Once it's treated, cleaned up to 23 standards, it's discharged as clean water basically. 24 Okay. So there -- those are the results of the post 25 excavation sampling of Site MP. We're showing that we do

1 have -- still have some levels of PCE and TCE that are above 2 the U.S. EPA maximum contaminant level, which is the level 3 we're targeting for cleanup, and we still have some work to 4 do. That's why those wells are pumping that water that's 5 around outside of that slurry wall and outside of that excavation that we had to continue that cleanup until it's 6 7 done. So, you know, the bottom line of this is the 8 9 excavation, the installation of those treatment --10 biotreatment cells is showing a lot of success. We still have 11 work to do though and we'll continue to do that work until the 12 groundwater plumes are cleaned up. 13 Any questions? 14 MR. JUAN GONZALEZ: That map you have there, the 15 wells, is that the ones right here? 16 THE COURT REPORTER: Your name, sir? MR. JUAN GONZALEZ: Right across the street? 17 18 MR. CARROLL: Right out in the parking lot here, 19 yes, sir. 20 MR. JUAN GONZALEZ: How many wells did you put in 21 there? 22 MR. CARROLL: We reinstalled three wells inside the slurry wall and installed two wells -- three outside? About 23 24 three outside. 25 MR. MARTINEZ: Could I ask you to introduce

1 yourself. 2 MR. GONZALEZ: My name is Juan Gonzalez. I'm a 3 property owner right out the gate. I worked here in this building when it was the main warehouse. I worked for Kelly 4 5 for 33 years and I know most of the buildings that were considered contaminated. This building right here where the 6 7 plating shop, over there next to 303, what was 303, the former machine shop, next to it was another plating shop. 8 9 MR. CARROLL: 301. 10 MR. GONZALEZ: So I'm just here as a citizen. 11 MR. MARTINEZ: Thank you. If I may, again, I'd like 12 to remind the audience -- I do thank you for your question, 13 but in order for us to expedite the meeting, I'd like for the 14 meeting, again, the discussion to be between the members of 15 the RAB, unless the cochairs would then like to begin 16 recognizing questions from the audience. 17 But the reaction -- the preference is to keep the 18 discussion among the members of the RAB until we get to the 19 point of general public comments and then we'll take 20 additional comments from the audience. Thank you. 21 MR. CARROLL: Next up --22 MR. GARCIA: I've got some more questions for you. 23 Are we doing enough pumping to keep it out of the railroad 24 property and not on the adjacent community? 25 MR. CARROLL: Yeah, those -- those particle tracking

1 lines showed us that all of the pumping is capturing 2 everything that could be extending off-base, yes. 3 MR. GARCIA: Okay. Once after we pump it out, it's 4 being disposed of at the -- where is it being disposed at? 5 MR. CARROLL: It's being treated and cleaned down at the Zone 2 treatment plant down the other side of Military 6 7 Drive. MR. GARCIA: Yeah. 8 9 MR. CARROLL: Down Military. 10 MR. GARCIA: Zone 2 treatment plant. 11 MR. CARROLL: Yes. 12 MR. GARCIA: Okay. And then how long are we going to keep up this process? 13 14 MR. CARROLL: It's anticipated to take us until 15 about 2019 or 2020 to clean that up. So we're -- if it takes 16 longer than that, we'll be here longer than that. If it's 17 shorter, we'll continue until we reach the MCL, the EPA's maximum contaminant level for that site. 18 19 MR. GARCIA: So we still got a long way to go, at 20 least nine or ten years just cleaning this one up. 21 MR. CARROLL: Yeah. That's what we've anticipated 22 it will take. 23 Thank you for your honest answer. MR. GARCIA: I'm 24 just curious as to how long it's going to take and if the 25 pumps -- the pump and the bioreactors are keeping pace as --

1 as it builds up under there to make sure that it doesn't spill 2 out from that -- from that location and according to that 3 diagram that you're showing us there. 4 MR. CARROLL: Uh-huh. That's happening. 5 MR. GARCIA: Okay. That answered my question. MR. MARTINEZ: Any other questions from members of 6 7 the RAB to Mr. Carroll on Site MP? If not, we'll go on to the 8 next one. Paul. 9 MR. CARROLL: Okay. Site S1, most of you remember 10 we've been talking for about a year about Building 301 where 11 we have this electric resistive heating going on. The 12 electrodes are in the ground, they're heating the soil and 13 they volatilize the contaminants that's being vacuumed out by 14 a soil vapor extraction system. This is another similar site. 15 It's up in the northern part of the base. And 16 that -- I'll point out over here, at least get you the general 17 vicinity. In this area is that area, Site S1 north of Growdon 18 Road. So this system was successful at Building 301 and we 19 anticipate it to be successful at this site, too. This is to 20 expedite the cleanup to, you know, get us out of Dodge 21 basically on the cleanup quicker and more efficiently. 22 It was -- that site was a former waste oil storage 23 facility and it was used from the '60s to 1973 for 24 intermediate storage of waste including mixed solvents, waste 25 petroleum, oil and lubricants. The source of contamination

1 was a former sump that served as a collection point along the 2 drain line connected to an above-ground storage tank there. 3 In 1995, a pump and treatment system with six recovery wells was installed and in 2000 the soil vapor 4 5 extraction systems that vacuumed out the contaminants from the soil were installed and there was also a groundwater recovery 6 7 system installed there. Okay. As part of the remediation activity, there 8 9 was a large excavation in that sump area that I discussed. 10 That was done in 1999 and it went down to 28 feet below the ground surface. That took out a lot of the source of that 11 12 contamination, but it didn't take all of it. There's still 13 some levels of chlorobenzene and petroleum hydrocarbons in 14 that former sump area. 15 And then, due to that remaining contamination, we 16 selected electrical resistive heating as the preferred 17 technology for source treatment in that area for enhancement 18 of the remediation, to speed it up. 19 That's expected to reduce our long-term operation 20 and maintenance cost and get us to site closure and cleanup 21 Systems very similar, as I said, to Building 301 ERH soon. The difference -- there's a couple of key differences 22 system. 23 and one is that the S1 system is designed to target 24 groundwater where the 301 system was designed to target the 25 soils above the groundwater. And also, there is contaminants

1 here. PCE, tetrachlorethylene was the primary contaminant of 2 Building 301, where at this site this is chlorobenzene so this is a little bit different chemical. It's in the groundwater 3 instead of in the soil so there's different parameters that we 4 5 have to look at to -- in order to clean up this site as opposed to the other site. We know the technology works well 6 7 so we'll have to make that those adjustments. And CAPE is the same contractor that worked on 301. They got the award for 8 9 this contract also.

10 Kind of a busy map that you see here, but a lot of 11 the things that we see -- I just want to kind of show you 12 Growdon Road is kind of down here a little bit further off the 13 picture, but this is within our groundwater treatment 14 building, part of it. All of these red spots are where the 15 electrodes are going to go and the soil vapor extraction 16 points, this is targeting that contamination in the 17 groundwater. So we know where the contamination is. We're 18 going to install those in that location.

Well, six of them are going inside of our treatment building so that's going to pose an additional issue, but we're prepared for that. The contractor knows that's a -that's what we have to do so there will be a special drilling rig to get inside that building and we'll be able to install those six points within that building.

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That's really what I wanted to show there. We'll

1 see as we go -- as we progress, we'll see what the 2 contaminant -- what the initial contamination was and how much 3 progress we're making as we proceed along that path as we've been showing at the last few RABs for this other Building 301 4 5 site. Any questions on that? Yes, sir, Mr. Weegar. 6 Okay. 7 MR. WEEGAR: Mark Weegar, TCEQ. When do you anticipate the ERH system will be installed and up and running 8 9 at S1? 10 MR. CARROLL: I think it's about a four, five-month 11 They've already started the preliminary site process. 12 clearance and layout of the system. We've -- we've done the 13 final work plan with them, given them comments so it should be 14 within about the next four months. 15 MR. GARCIA: This system will go on for 16 approximately how many years? 17 MR. CARROLL: We've anticipated it's going to take 18 about 180 days once the system gets up and operating for it to 19 do its job. So we see about the same time frame as we did for 20 Building 301 overall. It was about a year from start to 21 finish for 301, including some extra work, extra targeted area, you know, that we had to -- that was being a little 22 23 difficult and wasn't listening to us. So we anticipate no 24 more than about a year to clean this part up. 25 MR. GARCIA: What's the relationship of this to the

1 PRB, the building on 34th Street? 2 MR. CARROLL: Location? 3 MR. GARCIA: No, I know the location. The permanent reactive barrier is buried on 34th like this. The site where 4 5 the old tanks are was over here across the street from Growdon 6 Road. 7 MR. CARROLL: Pretty much due south of that. MR. GARCIA: I'm sorry. There's two different 8 9 functions here. 10 MR. CARROLL: Yes. 11 MR. GARCIA: This one is using the ERH and the other 12 is collecting the samples, groundwater; right? 13 MR. CARROLL: Yeah. 14 MR. GARCIA: Two different functions? 15 MR. CARROLL: The PRB wall on 34th Street to the 16 north will be treating a tetrachlorethylene plume that goes 17 through that area and that is separated from this chlorobenzene that's at this site. 18 19 MR. GARCIA: Two different projects. 20 MR. CARROLL: Yes. 21 MR. GARCIA: And the PRB on 34th Street, has what, 22 40 more years to go or so? 23 MR. CARROLL: We don't know exactly what the time 24 frame is on that. I don't remember exactly what the time 25 frame is on that, but it's not 40 years. It's probably more

1 like ten to 15. 2 MR. GARCIA: Yeah. I knew it was -- it was real 3 high up there when we first started. Last report we got was 4 like five years ago. So we need a report on the PRB and the 5 rest of the PRBs, see how they're working. MR. CARROLL: We'll check back and get an update on 6 7 that time frame. Kyle? MS. CUNNINGHAM: Kyle Cunningham. How are y'all 8 9 working with the North Kelly Gardens community? I mean this 10 project is going to be very different from 301. 301 wasn't 11 really that visible to the community, but this project will be 12 very visible and we will, I know, have questions. I know many 13 of the people that live in the North Kelly Gardens area and I 14 think it's to be expected that there will be -- they'll have 15 questions. And I'm wondering how are y'all going to go about 16 the public relations there. 17 MR. CARROLL: We should -- I think we could do a 18 release for that neighborhood and give them a public 19 information number for them to call. We could do that like we 20 did here for this site. You know, we notified all the tenants 21 and the local folks that there would be something going on and 22 give them an update, you know, periodically. The RAB is one 23 of our main avenues for doing this and we hope that you're 24 able to spread that word and to keep them informed as well as 25 what we do.

1	MS. CUNNINGHAM: We'll certainly be working on that.
2	Also one of the things that was done in the past
3	always for projects, and was done for the S1 site as well as
4	for the treatment plant as well as for the tanks that were
5	removed right in that area, that there was a sign made that
6	explained the project that was put on the fence that citizens
7	could see and had numbers where they could call, information
8	numbers.
9	MR. CARROLL: That's definitely a good idea.
10	MS. CUNNINGHAM: But we will certainly be working
11	with the community and we'll help in any way we can with that.
12	MR. CARROLL: Okay. We'll sure do that.
13	MR. GARCIA: Rodrigo Garcia.
14	MR. CARROLL: We can do like they do in realty.
15	They do the information fliers that we could put in there. I
16	think we can do that, too.
17	MR. GARCIA: Yeah. We can do a standard
18	construction site sign, a standard construction sign. That's
19	4-foot by 8-foot, a sheet of plywood, 4-foot by 8-foot, and
20	then on the bottom put all the information on there, bottom
21	put for information and put call and put it right there for
22	the project where they can call also. They'll be able to see
23	a sign and they'll be able to get a number if they want to
24	call for information.
25	MR. CARROLL: Okay.

MR. MARTINEZ: Anymore questions on this project? Paul will continue with the next item on the agenda, the environmental outlook.

4 MR. CARROLL: Y'all get to listen to me for three 5 straight things.

Okay. One of the things we're working on with a lot 6 7 of our bases and AFRPA and we're working on at Kelly is to initiate a performance-based cleanup contract and that is 8 9 planned for later on this year. And what the -- kind of how 10 that is developed and how it -- what it consists of is for us 11 to go out and work with Air Force Center for Environmental 12 Excellence or for Engineering Excellence and work with them to get a solicitation for bids for a contract to address all of 13 14 the sites on Kelly and with ongoing remediation actions. And 15 we're going to include also the sites that are on Lackland as 16 part of our Permit and Compliance Plan.

17 The objectives of the performance-based remediation 18 contract are to reduce Air Force life-cycle costs while 19 maximizing the number of site closures. That's how we, you 20 know, get that out to the contractors who are going to bid on 21 this and tell them, Okay, first thing we want -- the primary 22 concern of ours is to close as many sites as possible with no 23 restrictions on reuse. So, you know, as many as they can, as 24 quickly as they can, get the site closure, have no further Air 25 Force liability there.

1 The second requirement is, If you can't do that, 2 what kind of optimized remedial strategy do you have that will 3 maximize the efficiency of the cleanup systems, help us to ensure that the cleanup will go on as planned and be expedited 4 5 by what they do. Even though they -- the Air Force might end up with still sites to clean up after the performance-based 6 7 contract is through, it will reduce that long-term requirement as much as possible, as much as can be done. 8

9 So for instance, on landfills, you can't get a site 10 closure on landfills because they're forever. You've got 11 requirements forever on a landfill that you've got to do so we 12 couldn't ask a contractor to give us a site closure on a 13 landfill and them come in with something under a billion 14 dollars, you know, or probably at all.

15 And the third priority is to continue to comply with 16 TCEQ Permit and Compliance Plan while making minimal changes. 17 That's -- that's the least favorable. We want them to comply 18 with the TCEQ permit. They have to do that under any 19 scenario. But what we do -- what we want them to do is to do 20 that while getting us to site closure in an expedited way. 21 And we've had a lot of success with these performance-based 22 contracts nationwide.

They're showing that, you know, the industry can do this. They know how to do this stuff. And it take some of that decision-making out of the Air Force's hands, puts it

into private entities who are environmental professionals, environmental people who do this for a living and, you know, they're all anxious and willing to show the Air Force what they can do to help -- help expedite cleanup in a more efficient manner. So saving money for the Air Force and for of course government -- for taxpayers.

Our expectation is that this PBR contract is going to be awarded this next summer and the period of performance is going to be anywhere from six years to maybe up to ten years depending how we -- how we do this. That will give the contractor enough time to implement their remedies and to get us to site closures -- as many sites as they can.

13 The contract vehicle that we're looking at for this 14 contract is DBR2, Design, Build, Restore and Remediate. That 15 doesn't mean anything to you guys, but it's a contract that 16 AFCEE has that's actually in place at AFCEE that's -- you 17 know, all of that contracting process with all these contractors listed here has been evaluated and awarded and 18 19 what we really need to do is get this solicitation for this 20 contract out, get it through the proposal process. There's a 21 lot of extra steps that's actually going out and doing source 22 selections for these contractors.

Okay. And that's -- really we're in preliminary stages. The PBR contracting action, we're still subject to change directions on this and we're still subject to this

being not exactly the way I'm describing it here, but this is where we're at right now and the directions we intend to go with this.

So we'll be reporting at the next RAB. We should be 4 5 at least, you know, to the point where it may be awarded by 6 then or it may be this significant distance towards being 7 awarded. This will have one contractor over everything that's still remaining here on the base. The Air Force is still 8 9 going to be involved. We'll still be, you know, the 10 responsible agency. TCEQ and EPA will not easily let us out 11 of that responsibility. They will not let us out of that 12 responsibility so we'll still be here. We're still 13 responsible for the cleanup and we'll still remain active in 14 those decisions and those activities that go until we get the 15 property cleaned up. Any questions? MR. GARCIA: You got small businesses in here, small 16 17 and large businesses. 18 MR. CARROLL: Yes. 19 MR. GARCIA: Where are the minorities? SMBE or SWMB 20 or Hispanic minorities, are they --21 MR. CARROLL: I'm not sure --22 MR. GARCIA: You know, I'm concerned about why --23 why there are not any minorities in here. 24 MR. CARROLL: This is how this contract was awarded 25 and these folks -- I think AFCEE went through the FAR

1 regulation in getting this contract awarded to all of these 2 folks and some of them are small business, some of them -- I'm 3 not too sure. You know, we can find out which ones are the 4 disadvantaged small business and whether they --5 MR. GARCIA: I thought there was a federal law that says so much has to be -- I thought there was a federal law 6 7 that says contracts like this have to be small business, disadvantaged business and small minority businesses --8 9 MR. CARROLL: Yes, there is. 10 MR. GARCIA: -- and all that. 11 MR. CARROLL: Yeah. And that's the --12 MR. GARCIA: That's in the --13 MR. CARROLL: -- very low end --14 THE COURT REPORTER: Excuse me. One at a time. 15 MR. CARROLL: I'm sorry. 16 That's a hurdle that AFCEE will go through to be 17 sure that that is addressed during the contracting process. 18 MR. GARCIA: Another thing I want to say, some -- a 19 lot of those board members that are new have never even read 20 or seen the whole content of all this so I would recommend 21 that all board members receive copies of Zone 1 through 5. 22 Remember the big packets of zone -- well, that was before. 23 There was --24 MR. CARROLL: The information packets from EPA? 25 MR. GARCIA: Yes, for Zones 1 through 5 so that

1 everybody can see everything that has happened and everything 2 that is going to happen and --3 MR. CARROLL: Actually --MR. GARCIA: -- we want staff to mark on there Zone 4 5 1 through 5 and mark on there just in pen what has --6 MR. CARROLL: There are things might be --7 MR. GARCIA: -- been done and what's not been done --8 9 MR. CARROLL: -- more useful than that --10 MR. GARCIA: -- and what we're working on. 11 MR. CARROLL: That's kind of out of date, but during 12 our RAB orientation we condensed that and updated all of the 13 sites and we can -- we can actually give that out to all the 14 RAB members. 15 MR. GARCIA: All right. Do that about ongoing work, 16 planned work. You want to get in the past work, get into 17 ongoing work, future work and everything else that's going on. 18 Also one more thing. 19 MR. CARROLL: I think that turned out pretty well; 20 didn't it? 21 MR. GARCIA: One more thing. When you said that it 22 includes sites at Lackland Air Force Base that are located in 23 Zone 1, does that include Leon Creek? 24 MR. CARROLL: That's all the sites surrounding Leon 25 Creek, yes.

1 MR. GARCIA: Well, we need to be briefed on that. I 2 have tried dealing with Lackland, the federal cochair like 3 I've told you. I tried dealing with the Community Council on Restoration, get information. I was told to go to the 4 5 computer and the Internet. I told them I don't have a computer and the Internet. They told me, That's your tough 6 7 luck, and hung up on me. I'm getting ready to get an attorney and file a racial discrimination lawsuit against the 8 9 commanding general and the federal cochair. Maybe that will 10 grab their attention. 11 They cannot just hang up on somebody and tell them, 12 It's your fault that you don't have a computer to look all 13 this up. So I just want to let you know that I'm -- they're 14 going to start taking me seriously because there's a lot of 15 minorities that live around Leon Creek and they have not 16 addressed it. I will report --17 MR. CARROLL: I will say that it's our -- addressing that comment from the last RAB, we did meet with the Lackland 18 19 environmental folks. We gave them your concerns. You know, 20 they gave us -- again, they gave us when their meetings are 21 scheduled and that everyone is invited to attend their 22 meetings. 23 I did go to their meeting and that's MR. GARCIA: 24 what I was told. It's your tough luck you don't have a 25 computer. We're not going to give you any information. So I

1 told them --2 MR. CARROLL: And the other thing that we briefed at 3 the last RAB was also the Compliance Plan Report for Zone 1, which is their site, but it's our Compliance Plan. 4 So we 5 did -- we actually did talk about what's going on over there, what the contaminants are, where things are, what the levels 6 7 So we did -- we were able to brief the RAB what we can are. about that Zone 1 area as it relates to our Compliance Plan 8 9 that we're responsible for. And that's the limit. You know, that's our limit. So that's as far as we can go. But I think 10 11 that's --12 MR. GARCIA: Okay. 13 MR. CARROLL: I think that gives you a lot of what 14 you need to know about especially Leon Creek, because 15 that's -- Zone 1 surrounds Leon Creek, you know, as it goes 16 through there. 17 MR. MARTINEZ: Mr. Arzola. 18 MR. ARZOLA: Yes, sir. Two things. Mr. Carroll, 19 did I hear you say that there's DBR2 contractors, the ones 20 that are eligible to bid, that you've done business with them 21 before, that you've checked them out as far as the kind of 22 work that they've done? 23 MR. CARROLL: Yeah. The Air Force Center for 24 Engineering Environment does go through and they do the con --25 they're our agent who does contracting for all of our actions.

1 Well, the majority of our actions. All of our actions on 2 Kelly. So yeah, they -- they do --3 MR. ARZOLA: So they've been checked out? MR. CARROLL: They do all that. They check on that. 4 5 That's a lot more than I know. I mean I -- it's above --MR. ARZOLA: 6 Okay. 7 MR. CARROLL: -- my head on everything that they do, but they -- they go through all those contracting actions and 8 9 do that research and check it out. 10 MR. ARZOLA: And also, along the lines of what 11 Mr. Garcia stated, minority-owned contracts, veteran-owned 12 businesses. 13 That, too. MR. GARCIA: 14 Okay. And also, had this company been MR. ARZOLA: 15 checked out if they're hiring veterans? There is a -- there's 16 also a proviso in there that states that they have to hire X 17 number, a certain percentage of veterans, especially disabled 18 veterans. 19 MR. CARROLL: I don't know the specific answer to that. I can give you generalities, but I can check with AFCEE 20 21 to get a response, a written response from them. 22 MR. ARZOLA: Right. You know, when you're checking 23 on his if you can check on that also. 24 MR. CARROLL: Okay. We can do that as one of our 25 action items.

1 MR. GARCIA: Put that on the next agenda for an 2 action item, let them explain their action on why they're not 3 complying with what he said and any minorities like I have 4 asked. These are huge contracts. 5 MR. PERSON: You don't know that they're not. Well, I want to find out. 6 MR. GARCIA: 7 MR. PERSON: You don't know that they're not by looking at this. 8 9 MR. CARROLL: With the --10 MR. PERSON: So all he's got to do is bring his 11 contract officer here the next time and give a presentation. 12 MR. CARROLL: Yeah. 13 MR. GARCIA: Okay. 14 MR. PERSON: And that will solve the problem. Move 15 on. 16 MR. GARCIA: Okay. 17 MR. CARROLL: The existing DBR -- I have an existing 18 DBR contract at another base and I do know that they hire a 19 lot of other subcontractors who are local to the community, 20 minorities and otherwise. So, you know, that's -- that's 21 encouraging to all these contracts, too. 22 MR. ARZOLA: Thank you. 23 MR. MARTINEZ: Ready for Kelly Property Transfer? 24 MR. CARROLL: Yes, sir. Just want to give y'all an 25 update on the property transfer progress. As you know, the

1 last three -- this is our third year of working on some --2 some major property transfers at Kelly. And we're working 3 with EPA and TCEQ down here to -- to ensure remedies are in 4 place at all locations on the former base and to demonstrate 5 operating properly and successfully in Zone 3 in order to 6 transfer the remaining 368 acres of property in FY10.

7 That's the zone we're sitting in right now. It's all of this green area. And as y'all know, it's the -- all of 8 9 the most industrialized portion of the base. It's got the 10 longest history. It's got the most activities of aircraft 11 maintenance, of the shops and the activities at plating shops 12 that -- you know, all of that stuff that went on that Kelly 13 was famous for, the majority of that occurred right in this 14 So this is the last and the biggest, most complicated area. 15 transfer that we've done to date.

16 It includes -- it's about 368 acres. And we've met 17 with the EPA and TCEQ twice in the last two months to discuss 18 specifically what we're doing to demonstrate operating 19 properly and successfully here. We've gone over a number of 20 sites. I believe there are ten or 15 major sites that we've 21 gone over and taught -- you know, some of them well by well, treatment system by treatment system, to demonstrate, to show 22 23 EPA, Okay, this is what we have now, this is what we're doing 24 to try to demonstrate that we're ready to transfer this 25 property. These systems are working as they were intended as

1 they were installed.

2	So meeting with them on monthly basis almost and
3	we'll continue to meet with them until September of 2010 when
4	this OPS gets finalized. Still a lot of things that we're
5	working on. So we'll keep you informed as to the success of
6	this or whether you know, whether things happen where we're
7	not able to demonstrate that yet, if things go on into the
8	next year we'll be sure and keep you guys updated.
9	Our goal and what we're working to achieve is to get
10	this done by September of this year. And we're on track for
11	that. So when that happens, that will be a hundred percent of
12	the property transferred from the former military property to
13	the Port Authority San Antonio for local reuse. So it will be
14	all in their hands. The remediation will remain ours. We'll
15	still be we'll still have a presence on the cleanup.
16	So the property will be completely in the hands of
17	the Port Authority. They will be responsible, as they are
18	already, under lease for all of the activities on
19	redevelopment that occur on the base.
20	And as we talk about these remediation systems, I
21	want to focus on some of those in Zone 3. As you can see, a
22	lot of these call-outs, these little yellow tags on your
23	handout you can probably read them a little better, but they
24	show there are a lot of systems in this area that we've got to
25	make sure are operating properly and successfully and

1 demonstrate that that's happening. So it's no small task and 2 we're -- we're definitely planning on getting that done in 3 September.

But, you know, the big picture is we've been talking 4 5 about this for the past two or three years. You know, the first one we looked at was all of this blue area. And we kind 6 7 of went through that and then the Zone 4, the East Kelly area we transferred two years ago, that was over a thousand acres. 8 9 And then last year we got down to Zone 2, which is south of 10 Military Drive. I believe it was about 68 or 70 acres and then Zone 3 is the final transfer. So it's a culmination of a 11 12 lot of investigations, a lot of remedial actions that we put 13 in place, a lot of cleanup that's gone on and how many years 14 of RAB meetings? What did you say, 14 years? 15 MR. PERSON: Longer than that. 16 MR. CARROLL: Longer than that. 17 MR. GARCIA: Longer than that, since '90, '92. MR. PERSON: Forever. A lifetime. 18 19 MR. CARROLL: There are no immediate results in the 20 environmental I don't believe. I haven't found one yet. So 21 do we have another slide following this? 22 Okav. This is the map that we show every time. 23 It's the plume map. And they're over here in hard copy if you 24 want to come up and take a real close look at them. But 25 really this is it, the Zone 3 area is right here. As you can

1 see, there's a large plume that's pretty much within the Zone 2 This Site MP right out here in our parking lot is 3 area. 3 right here (indicating). As y'all know, in some of the early 4 days of RAB in 1998 and around that time, this was the major 5 source of this plume, three miles off the base. And that's been cut off, you know. That slurry wall that y'all were 6 7 participating in getting that done, that stopped that.

I mean this final cleanup that -- the dig and haul 8 9 we did was the final cleanup on that so, you know, we're 10 showing some success there. That's over 50 percent cleaned up 11 as a result of all these remedial actions that have been put 12 in place. So we hope to continue that and even with this 13 performance-based contract try to expedite that, expedite that 14 and get out -- get out of people's hair sooner, make --15 hopefully make people feel better about how this is done and the fact that we actually are making progress after all these 16 17 years.

18 Okay. And there's the TCE plume map. It's a little 19 bit different. You can probably look at these side by side 20 and notice some of the little differences, but a lot of the 21 same areas are covered by the trichlorethylene, which is --22 number one it could have been -- it may have been used as a 23 cleaning solvent and that's what was in the groundwater or it 24 could even be a breakdown product of the PCE that we saw in 25 this previous map.

1 So it may be a combination of both. That's why 2 they're both in the same area. Okay. 3 MR. PERSON: Doesn't the TEC break down to vinyl chloride? 4 5 MR. CARROLL: Yes, sir. MR. PERSON: Do you have a vinyl chloride map? 6 7 MR. CARROLL: We do have vinyl chloride maps. We don't have one here with us tonight. 8 9 MR. PERSON: Next time. 10 MR. CARROLL: We'll bring it next time. We don't 11 have widespread problems with vinyl chloride. There are --12 MR. PERSON: Well, it's just a degradation product 13 of the two and it's going to turn into vinyl chloride 14 eventually so... 15 MR. CARROLL: That's right. We can show that at the 16 next RAB. Anything else? 17 MR. MARTINEZ: Anymore questions of Paul from members of the RAB? 18 19 Next item on the agenda is -- I made reference 20 earlier at the beginning of the meeting is titled future of 21 Kelly RAB. Maybe it should be better titled the future of 22 Kelly RAB meetings. 23 You heard Paul and staff over the -- most of the 24 year, there's continued progress on environmental remediation 25 on site. He just finished a very graphic, very clear
1 explanation and indication of where the major steps have been 2 taken with your guidance, your support, for that completion of 3 the remediation. He also stated that by September of this 4 year, the balance of the properties that are still under the 5 ownership of the Department of Defense, the Air Force, will be transferred to the Port Authority. So you are making 6 7 progress. By you, I mean not only the staff and the consultants, contractors, but you, members of the RAB, at 8 9 cleaning up the environmental contamination on this site.

10 So the question is -- as you move forward, there's 11 going to be less and less information to report to you as 12 members of the RAB. So the question is, as you know, at one 13 point there were monthly RAB meetings and we have reduced it 14 to quarterly meetings. So the question open for your 15 discussion among the members of the RAB is do you want to 16 continue meeting on a quarterly basis or do you feel there is 17 justification to reduce the number or the frequency of the RAB 18 meetings?

So that is a question that is open for discussion among members of the RAB. And Paul is obviously here to answer, provide any further justification, guidance as to why there may be a possibility of a suggested reduction in the frequency of the meetings. So the cochairs, you are in charge.

25

MR. CARROLL: I'll start out just briefly -- I don't

1 want to belabor any points that I've already brought up, but, 2 you know, our -- our stance with the Air Force is that, you 3 know, we're here for the RAB. If the RAB wants to continue to 4 meet, we're here for that.

5 Our justification for reducing the frequency is a 6 couple. And one is we're getting ready for a final property 7 transfer this fiscal year so all the property will be 8 transferred. According to the RAB rule, you know, that's one 9 thing that you consider when you start considering adjourning 10 RABs or reducing the frequency.

11 Another thing is, you know, are the cleanup systems 12 put in place? Well, as you see here, cleanup systems are in 13 place. And we're looking at demonstrating those being 14 operating properly and successfully for -- you know, to EPA 15 and the major -- a lot of the major environmental work that 16 we've been doing has been occurring the last couple of years at the site MP, Building 301, Building 360. A lot of this 17 stuff is going on and going back about five years with the 18 19 installation of these off-base permeable reactive barriers and 20 a lot of that stuff is in place.

A lot of the work that we're going to be doing, you know, let's -- performance-based contractor comes in and wants to do something drastically different to speed things up that is a lot better than -- you know, they think is a lot better than what's installed now, there's going to be a lot of

1 operation of these systems going on. So that's -- that's my stance on kind of why we think that the RABs could meet on a 2 3 semiannual basis rather than quarterly for a while. MR. MARTINEZ: Comments, discussion, members of the 4 5 RAB? Mr. Garcia? MR. GARCIA: I've been involved in this in the very 6 7 beginning. We've made some progress. But as you heard me tonight, I have brought up a lot of issues and a lot of 8 9 concerns over all of this. Yes, we're going to get the 10 property to the Port Authority people. Yes, they're going to 11 take over property, they're going to use that property. But 12 bottom line is there's too many uncertain, unanswered 13 questions about Leon Creek. There's too many unanswered 14 questions about monitoring, how this cleanup is going to go 15 for the next ten, 15 years. 16 We need to sit down and look at all the problems we 17 have, all the cleanup we still have to do and then prioritize. 18 After we see our agenda, then we decide whether we go to 19 quarterly or semiannually or annually meetings, but we have 20 too much things still on our plate to cut down to a 21 quarterly -- from quarterly to semiannual meeting. 22 As you can see, I mentioned a lot of things. Some 23 of them things are very critical like health issues. Some of the things like Leon Creek, which I take very personally 24 25 because that creek runs right through minority neighborhoods

and I do not like the way these Air Force people have been treating minorities who ask for information. That will be dealt with in a court of the law and with the joint chiefs of staff. And they're going to find out I'm not messing around with them.

We still have too many issues. We still have too 6 7 much cleanup to do to go to semiannual meetings. Before we decide to do that, we need to look at all the issues we still 8 9 have, all the cleanup that is still going on, the time line 10 for all of that and one thing that has never been answered to 11 from anybody in the Air Force is to give me a budget agenda, 12 year by year breakdown and to give us future projections on 13 how much money is being spent.

14 Maybe a lot of you are not -- still have not been 15 around to remember the reign of terror we had under Adam 16 Antwine and he had never cooperated with us and he will pay a 17 price for that, but we still have too much work to do, too 18 many things on our plate and we need to keep having quarterly 19 meetings and the first thing we need to do is find out 20 everything that needs to be cleaned up, all the work we still 21 have to do, then we decide whether we're going to go to 22 semiannual meetings. 23 MR. MARTINEZ: Any other comments from other --

24 discussion items?

25

MR. PERSON: I think we got a lot more out of Adam

1 than we got out of Larry Bailey. 2 MR. GARCIA: Yeah, that's true. But still, he still 3 had a lot of problems with former RAB members and other people that asked him for information. And I -- I've never approved 4 5 of his actions and I never did -- did get any answers to everything that I asked him. 6 7 MR. MARTINEZ: Ms. Abbott? MS. ABBOTT: My question is what are your 8 9 expectations of us as a RAB? And our expectations, can they 10 be met in semiannual or do they need to be met quarterly? You 11 know, what is expected of us in the next -- in the future 12 here? 13 MR. CARROLL: As I, you know, kind of --14 MR. PERSON: Can I answer that? If you don't mind. 15 MR. CARROLL: Go ahead, if you want to. 16 MR. PERSON: The RAB's position here is to be able 17 to disseminate information to the public on all the projects 18 that they already have in place or are planned to be put in 19 place. 20 He stated here a little while ago that they're not 21 all in place. There are still some projects that are planned; therefore, we cannot go to semiannual. You haven't finished 22 23 what you started yet. So we're going to continue on as we are until that is finished and then at that time we can reevaluate 24 25 to whether or not we need to meet every six months or every

year. You haven't finished. You haven't -- you picked, but 1 2 you haven't installed. 3 MR. CARROLL: Right. MR. PERSON: You've bid, but you haven't contracted. 4 5 So until that time, it's going to stick the way it is. MR. CARROLL: There are a couple of big things that 6 7 will be going on here in the next year. MR. PERSON: Correct. There's a lot of --8 9 MR. CARROLL: S1, performance-based --10 MR. PERSON: -- information that has to be 11 disseminated to the public. These folks need to do that to 12 the locals around here, keep them informed. Unless you want 13 to fend off all the arguers. 14 MR. CARROLL: We do anyway, but --15 MR. PERSON: I mean we're going to point them at you 16 anyway. 17 MR. CARROLL: Yeah. 18 MR. PERSON: If you want to know -- if you want them 19 all pointed at you, that's fine. 20 MR. CARROLL: No, I don't need them. I won't 21 volunteer for anymore than those we --22 MR. MARTINEZ: We still have a question that I'd 23 like to know if that answer was sufficient or whether you need 24 still need further explanation. 25 MS. ABBOTT: No, that's fine. Thank you.

1 MR. CARROLL: And I can answer -- elaborate just a 2 little bit. Mark already had his hand raised. 3 MR. MARTINEZ: We do have a question. Mr. Arzola. 4 MR. ARZOLA: As a new members, I mean I feel we 5 should continue as we're doing. I echo the sentiments of 6 Mr. Garcia and Mr. Person. There's too much from what I've 7 heard that's going on that we still need that information. I've been doing my own research, my own reading, but this 8 9 meeting has helped me clarify some technical questions. I'm 10 not a tech person. 11 I personally would like to meet -- continue to meet 12 as we are, number one, only so I can get up to speed; number 13 two, so I can be able to answer the questions that my 14 community has. And, you know, I'd like to -- personally I'd 15 like to just continue, you know, as we are, once a quarter. 16 MR. MARTINEZ: Mr. Weegar. 17 MR. WEEGAR: I just want to clarify something. 18 Paul, all the cleanup systems have been selected and 19 have been installed, otherwise, the Air Force couldn't have 20 transferred all the other property other than Zone 3 and 21 they're currently going through demonstrating right now to EPA 22 and TCEQ that the systems that have been installed are 23 operating properly and successfully. 24 S1 is a optimization of -- of a selected remedy. 25 The remedy for cleaning up those sites was selected. They're

1 going back in now and doing the ERH there to help speed up what the installed remedy is and more than -- more than 2 3 likely, whoever ultimately gets that base-wide 4 performance-based contract, you know, there are -- they have 5 incentives, financial incentives, to try to, where they can, optimize these systems and speed the cleanup. And I -- I 6 7 don't doubt that they'll come back and propose some, you know, modifications, alterations, other, you know, new, innovative 8 9 technologies to help get the cleanup to its end point a little 10 bit quicker. 11 But I just want to be sure that everybody 12 understood, ther's not a bunch of sites out there that haven't 13 been investigated that have cleanup systems waiting to be 14 installed. They've all been installed, but there are -- there 15 are tweaks to the system just like, you know, MP was, you 16 know, a tweak to the system and the ERH at the S1 is the same 17 thing. It's just a way to try to get that cleanup system 18 that's been approved and installed to the end point a little 19 bit quicker. 20 MR. PERSON: You got 48 months. 21 MR. MARTINEZ: Mr. Perez. 22 MR. PERSON: You got 48 months and I'm out of here 23 so... 24 MR. PEREZ: I think we should continue the same 25 To all concerned, I thought that we were the process.

1 watchdogs, you know, that keep up to what's going on and I 2 need some answers. I do traveling and so on and they ask me 3 questions, I don't want to go like que pedo, you know, like I don't know what's going on. Including my neighborhood. 4 Thank 5 vou. I hear very clear from three members 6 MR. MARTINEZ: 7 of the community representatives of the RAB that you want to 8 continue forward or you want to continue on a quarterly basis. 9 Ms. Abbott, I'm not asking for a vote but just a 10 general discussion of your perception. 11 MS. ABBOTT: It sounds like the majority of them 12 would like to stay as we are, with quarterly meetings. MR. MARTINEZ: Yes, ma'am. 13 14 MS. THOMAS: I just want to say that I think we 15 should continue with the quarterly at least until you do the 16 transfer. That's in September and then maybe reevaluate at 17 that time to see if you still need to continue. But for now, 18 I think you should keep doing it quarterly. 19 MR. PERSON: That's nine months away. 20 MS. THOMAS: I know, but at least two more meetings. 21 Why stop now? Just couple more -- couple more meetings. 22 MR. MARTINEZ: Could that be brought back for 23 discussion? If you wish to bring it back for discussion at a 24 subsequent meeting, some time later in 2010. 25 MR. ARZOLA: I think that's a good idea.

1 MR. PERSON: That'd be a good idea. 2 MR. CARROLL: Going through a couple of those things 3 and, you know, and Mark put it very well. You know, these are 4 improvements to the system. These are improvements to the 5 contracting mechanism. So, yeah, you know, those are significant things that the community needs to be aware of 6 7 that are going on and we're here for y'all. I mean that's -- I don't want to try to twist 8 9 anyone's arm one way or another. It's your meeting and that's 10 what our -- our job is to do this, to make sure that y'all are 11 aware of things that are going on and solicit your input on 12 that and of course your job is to get us that input and also 13 spread it out and spread the word. 14 MR. PERSON: I have another question. This building 15 is going to be occupied by about 3,000 people and six 16 generals. How soon is that date? 17 MS. BAIRD: End of October I believe. 18 MR. TERMAATH: What, the building? 19 MS. BATRD: Uh-huh. 20 MR. TERMAATH: Around that time frame. 21 MR. PERSON: So access --22 MR. CARROLL: By then it will be fully occupied. 23 MR. PERSON: Access is going to be still relatively 24 painless? 25 MR. CARROLL: I think there's going to be an

1 entry -- there will be a fence; there will be an entry guard, 2 entry location and there will be -- of course we already have 3 the secured entry into the building; is that correct? MR. TERMAATH: You'll be able to continue to have 4 5 meetings here like you got in tonight. It's going to be a 6 while before any increase in things happen. That will just be 7 because of fencing away from the building or more protection, the way they normally do with any government building not 8 9 because of what's in here, but normal government building 10 fencing out there. For now, I think you won't have any 11 trouble. It will be like tonight getting in out and out of 12 the building and continue to meet here. 13 MR. CARROLL: Okay. 14 MR. MARTINEZ: May I ask if we're ready to go to the 15 public comments period of our agenda? That being the case, a 16 reminder to any member of the audience that would like to ask 17 a question or make a comment. We provide three minutes per 18 person. And Mr. Robert Silvas has signed up to be the first 19 person. 20 MR. SILVAS: All right. Yeah, I have a question to 21 Ms. Katherine Thomas. I know I sent you some e-mails in 22 regards to some issues that I've been looking into to present 23 The one document I showed you was the history to the board. 24 of the U.S. Department of Defense programs for testing and 25 evaluation of storage of herbicides, (inaudible) herbicides.

1 That would be the Agent Orange that was kept here. You're 2 aware of the Agent Orange? 3 MS. THOMAS: Yes, I'm familiar with Agent Orange. MR. SILVAS: On this dossier here, there's no 4 5 listing of Kelly Air Force Base having been able to store that stuff. 6 7 MS. THOMAS: Okay. First, you sent this to my office and it --8 9 THE COURT REPORTER: Ma'am, I need you to speak up. 10 MS. THOMAS: Okay. Sorry. 11 You sent an e-mail to my boss and you need to make 12 sure you get my e-mail right because my e-mail is not actually 13 forwarded to me. And that took a while so I'm --14 MR. MARTINEZ: Can't hear you. 15 MS. THOMAS: We should really be having this 16 conversation privately though. 17 MR. MARTINEZ: For the record though, we need to --18 MS. THOMAS: Okay. Okay. You have my e-mail wrong. 19 I sent you an e-mail back and you should have my correct 20 e-mail address from now on. Okay? So if you need to send me 21 something, you have phone number, my voice mail works. Send 22 me an e-mail to that. 23 The Agent Orange stuff was looked at years ago and 24 our information and everything that we found in the 25 investigation is that there was no Agent Orange here. There

1 was possibly the pesticides that would be combined into Agent 2 Orange and those very investigated thoroughly. The sites 3 where pesticides and herbicides were stored were cleaned up. There's no indication that there's any of that stuff here now. 4 5 So I don't understand why you're bringing this up again. Ι mean do you have -- do you have new information? 6 7 MR. SILVAS: This is the information showing it was never allowed to be stored here, documents provided by the Air 8 9 Force on Site S7, East Kelly. It plainly states that this 10 stuff was already mixed in barrels of predetermined stripes of 11 orange and blue. 12 MS. THOMAS: Okay. Well, when I went back and 13 looked at the records, the only herbicide sites were 14 investigated and they were cleaned up. There's not an issue 15 there anymore. MR. SILVAS: Well, there is an issue. It's ongoing. 16 17 And I know that, again, the State of Texas has the lead 18 oversight on this cleanup of Kelly. It's illegal. They 19 should have never had oversight to this. EPA should have had 20 it under Superfund. 21 Authorization has never been proven or provided to 22 the community why they had a lead on it. It's apparent that 23 State of Texas is going to go ahead and take the 24 responsibility of allowing this to happen by taking the lead 25 of all the documents being proved and sent through EPA instead

1 of being done under Superfund and otherwise. 2 But I'm going to provide this to Mr. Carroll here so 3 he has a chance to look at it. And I know for a fact that if 4 he looks at this S7 document that he'll see that Agent Orange 5 was kept here. MS. THOMAS: Okay. Well, if it was kept here, are 6 7 you saying that it still is kept here? MR. SILVAS: No. I'm saying the documents prove 8 9 it -- provide and given and sites turned over illegally when 10 they shouldn't have been turned over because the investigation 11 of those sites were not done properly. 12 MS. THOMAS: So you're saying they weren't 13 adequately cleaned up; is that the allegation? 14 That's correct, yes. That's correct. MR. SILVAS: 15 And I'm just going on the record that Mr. Carroll is 16 going to have this full document and I will be sending it to the White House for them to look at because now I have sent it 17 18 to the judicial department which my congressman sits on and 19 he's going to be looking at it and going through it. It's far 20 from over. That's all. 21 MR. MARTINEZ: Thank you, Mr. Silvas. 22 Any other member of the audience who would like to 23 make a comment? 24 Yes, sir. Again, introduce yourself. 25 MR. JUAN GONZALEZ: Juan Gonzalez. I worked for

1 Kelly for 33 years. A lot of these buildings already been 2 torn down, you don't really -- all of you don't know which is 3 the location of these wells. Probably some of you don't know that the wells are right here in the parking lot. 4 You 5 probably parked in front of one of the wells. So I would think that maybe they can make a drawing before when they --6 7 the buildings were there so y'all know how close you were to those wells or are you going -- where? Now the past, present. 8 9 That's all I'm asking.

10 And for those that can't make it here, I worked for 11 Kelly for 33 years. I had -- when the wage board and white 12 collar were segregated by rules saying that you could not 13 travel from wage board to white collar until 1976 when a 14 general started cussing people out and he got tape-recorded 15 and a year later, we could travel back and forth. I qot 16 hired. I was a wage board for five years, was white collar 17 for 15 years.

Now this is for the public health. Three of my friends died of cancer before they even quit and they were wage board. My question is how many die of cancer, wage board, and how many die of cancer, white collar. Because the white collar were always in the building and the wage board were outside.

That's all. You know, that's for the guys that didn't make it here.

1 MR. MARTINEZ: Thank you, sir. Anybody else, member 2 of the audience like to make a comment, ask a question? 3 Thank you. The next item on the agenda, again, as is tradition, to allow members of the RAB to suggest items to 4 5 be brought before -- to be placed on the agenda for the subsequent meeting and already there were a few suggestions. 6 7 And I -- Paul, you've been I guess taking notes about those suggestions. Anybody else would like to add to the list? Any 8 9 member of the RAB? Items for discussion at the next RAB 10 meeting? 11 MR. GARCIA: Did you put a preliminary report on 12 Leon Creek from Zone 1 on there? Not a preliminary, a status 13 report on Leon Creek. 14 MR. CARROLL: Next RAB is going to be in April? We 15 will -- we will have the results of our Semiannual Compliance 16 Plan that is due in January so we can report and give you an 17 update on that, which includes -- what does include of Leon 18 Creek, Cindy? Does it include the --19 MS. CASH: July 2009 sampling event. 20 MR. CARROLL: Okay. We can give an update on that. 21 MR. GARCIA: Also, when you give us an update on the 22 Compliance Plan, the Semiannual Compliance Plan, an executive 23 summary on each issue or something that -- and four or five 24 pages that we can read and -- without having to read the whole 25 thing because you are not going to give us a whole book. And

1 if you do, you give us a disk and a lot of people like me 2 don't have computers, you know. 3 MR. CARROLL: I can do something similar to what I did last time. Were you here at the one we talked about the 4 5 Semiannual Compliance Plan? MR. GARCIA: Yes. 6 7 MR. CARROLL: I can give you the slides that basically do that very same thing with the pictures, too. 8 9 MR. GARCIA: All right. Give us a little written 10 narrative or something. 11 MR. CARROLL: Okav. 12 MR. MARTINEZ: Any other comments, questions, 13 suggestions for members of the RAB? Items to be considered? 14 MR. GARCIA: One more thing. For the benefit of new 15 members, do you wish to give them an executive summary of Zone 16 1 through 5, how they were formatted, how they were set up and 17 the progress or status report on each zone? MR. CARROLL: That's what we did. I don't know if 18 19 we reported. We did an orientation training on December 8th 20 with all the new members and we went into great detail of all 21 the zones and all the history of Kelly and everything leading 22 up to where we are now and what we're doing to clean up the 23 entire base. And that's that was given out to --MR. GARCIA: Was it oral or a slide presentation or 24 25 written report?

MR. CARROLL: Both. 1 2 MR. ARZOLA: Both. 3 MR. CARROLL: Yeah. And Jose got a copy of that. 4 He was here for that training. Actually had a tour --5 MR. ARZOLA: Took us on a tour. MR. CARROLL: -- of a lot of the major sites also. 6 7 MR. GARCIA: Can you mail me a copy so I can ask you 8 maybe 50, 60 questions on the report? 9 MR. PERSON: Next meeting is April 13th? I mean 10 14th? 13th, is that right. 11 MR. MARTINEZ: Second Tuesday part. 12 MR. PERSON: 13th. 13 MR. CARROLL: April 13th. 14 MS. ABBOTT: That's Easter. 15 MR. CARROLL: That's also right before tax time. 16 MR. MARTINEZ: Any other items requested for 17 discussion at the next RAB meeting? 18 MS. ABBOTT: I appreciated that tour you took us on. 19 So when I pulled into the parking lot, it was like, Where did 20 the hole qo? Because we were -- you know, we didn't see all 21 of that when we came through that. So I really do appreciate 22 the tour because it makes it easier for me to understand a lot 23 of what you were saying tonight. It's like, Okay. I remember 24 being there and seeing those -- those things. 25 MR. CARROLL: It really does help; doesn't it?

1 MS. ABBOTT: What also helped out is when we were 2 over at the new building is when you had the representative --3 is it from Tetra --MR. CARROLL: From HGL, HydroGeoLogic? 4 5 MS. ABBOTT: Yes. When they came and explained the 6 big dig and --7 MR. DENNING: CAPE? MR. CARROLL: Oh, Tetratech. 8 9 MS. ABBOTT: Tetratech, right. When they came and 10 talked about the big dig, that was good. That helped. Maybe 11 we can have somebody from CAPE come and tell us. Because you 12 give us your perspective; maybe they can give us their 13 perspective of what they see is going on over there at the 14 site. 15 MR. CARROLL: I bet they would be glad to do that. MS. ABBOTT: We would love to hear from them. 16 Not 17 that we don't want to hear from you but ... 18 MR. MARTINEZ: Break the --19 MS. ABBOTT: Break the monotony. 20 MR. MARTINEZ: Next item on the agenda is a one-word 21 item. Adjourn. Motion? MR. PERSON: Motion. 22 23 MS. ABBOTT: Second. 24 MR. MARTINEZ: Thank you. 25

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11	financially or otherwise interested in the outcome of the
12	action.
13	WITNESS MY OFFICIAL HAND, this the 10th day of February,
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