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| 1 | BEFORE THE RESTORATION ADVISORY BOARD |
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| 3 | IN THE MATTER OF: |
| 4 | CHANUTE AFB INSTALLATION RESTORATION PROGRAM |
| 5 | ABBIORATION TROOMAN |
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| 9 | BOARD MEETING |
| 10 | Proceedings had on August 10, 2000, at |
| 11 | AFBCA Public Meeting Room, 1 Aviation Drive |
| 12 | Rantoul, Champaign County, Illinois, commencing at |
| 13 | the hour of 7:07 o'clock P.M., before the |
| 14 | Restoration Advisory Board, before Tricia L. |
| 15 | Gudgel, a Notary Public of Menard County, acting |
| 16 | within and for the County of Champaign, State of |
| 17 | Illinois. |
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| 1 | PRESENT: |
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| 2 | Mr. Greg Hassett |
| 3 | Mr. Gary Schafer Mr. Virlon Suits |
| 4 | Mr. Ron Steward Ms. Maureen Strange |
| 5 | Mr. Robert Adamotz Mr. Tim Mitchell |
| 6 | Mr. Larry Leehy Mr. Richard Elgin |
| 7 | Mr. Caryl Fothergill Ms. Lorraine Virges |
| 8 | Mr. John Miller Mr. Charles Rice |
| 9 | Mr. Mark Hutchinson Mr. Steven Pitts |
| 10 | Mr. Chuck Sharp Mr. Michael Brock Mr. Christopher McQualis |
| 11 | Mr. Tom Blair |
| 12 | Mr. Dave Heidland Mr. Tim Brecheen |
| 13 | Mr. Greg Hassett Mr. Andrew Jankowski |
| 14 | Mr. Stephen Nussbaum Mr. Dan Brady |
| 15 | Mr. Tom Mason |
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| 1 | PROCEEDINGS |
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| 2 | MR. PITTS: Good evening. We would like to |
| 3 | welcome you to the Restoration and Advisory Board |
| 4 | meeting for the 10th of August. |
| 5 | My name is Steven Pitts, I'm with the Air |
| 6 | Force Base Conversion Agency. I would like to have |
| 7 | our RAB members introduce themselves, if they |
| 8 | would, please. |
| 9 | MS. VIRGES: Lorraine Virges. |
| 10 | MR. FOTHERGILL: Caryl Fothergill. I've been |
| 11 | absent the past two meetings, and I apologize for |
| 12 | that. |
| 13 | MR. SUITS: I'd also like to introduce at this |
| 14 | time Mr. Lawrence Leehy, my new boss from Rosslyn, |
| 15 | Virginia. He's been on with us about three weeks |
| 16 | now. It's a pleasure having you on board. |
| 17 | With him from Rosslyn is also Maureen |
| 18 | Strange. She handles real estate in our Rosslyn |
| 19 | office and also will be handling the acting real |
| 20 | estate here. |
| 21 | And then we have BEC environmental |
| 22 | coordinator that's been on board also for, what, |
| 23 | three to four weeks now, and that's Mr. Timothy |
| 24 | Brecheen. So it's been a pleasure introducing |
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| 1 | these new folks within the agency. |
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| 2 | MR. PITTS: Thank you, Virlon. If we could go |
| 3 | around the room, and please state your name for the |
| 4 | court reporter. |
| 5 | MR. MITCHELL: I'm Tim Mitchell from the News |
| 6 | Gazette. |
| 7 | MS. STRANGE: Maureen Strange from the AFBCA. |
| 8 | MR. RICE: Charles Rice. |
| 9 | MR. LEEHY: Larry Leehy, Air Force Base |
| 10 | Conversion Agency. |
| 11 | MR. BLAIR: Tom Blair, Hard Hat Services. |
| 12 | MR. HEIDLAND: Dave Heidland with Montgomery |
| 13 | Watson. |
| 14 | MR. JANKOWSKI: Andy Jankowski, Illinois EPA. |
| 15 | MR. NUSSBAUM: Steve Nussbaum, Illinois EPA. |
| 16 | And I just want to kind of make a note on Tom. I |
| 17 | first talked to Tom back in 1998, and I inquired |
| 18 | from Texas because there was talk about bringing |
| 19 | somebody in; Talked to Texas and they gave him a |
| 20 | high recommendation. |
| 21 | I think based upon the last three weeks |
| 22 | of efforts on this team's part, I think it's clear |
| 23 | to me, at least my agency, that there's a renewed |
| 24 | commitment here to team work and the partnerships |
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| 1 | on the project. So we're really glad that Tim's |
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| 2 | here, and we want to see a lot of good things or |
| 3 | expect a lot of good things from the team. |
| 4 | MR. BRADY: I'm Dan Brady from AFCEE. |
| 5 | MR. MASON: Tom Mason, Jacobs Engineering. |
| 6 | MR. HUTCHINSON: Mark Hutchinson, Air Force |
| 7 | Base Conversion Agency. |
| 8 | MR. ADAMOTZ: Bob Adamotz, from the University |
| 9 | of Illinois. |
| 10 | MR. ELGIN: Rick Elgin, resident. |
| 11 | MR. SUITS: I'm Virlon Suits, site manager at |
| 12 | AFBCA. |
| 13 | MR. MILLER: John Miller, Miter Tech Systems. |
| 14 | MR. PITTS: Thank you very much. Just some of |
| 15 | the ground rules just real quick. Oh, I'm sorry. |
| 16 | MR. HASSETT: Greg Hassett; Booz, Allen & |
| 17 | Hamilton. |
| 18 | MR. SCHAFER: Gary Schafer, USEPA. |
| 19 | MR. STEWARD: Ron Steward, Illinois EPA. |
| 20 | MR. PITTS: Sorry about that, I apologize |
| 21 | profusely. Trying to move forward and impress the |
| 22 | new boss, it isn't working too well. |
| 23 | At this time I would like to go over the |
| 24 | minutes to the last meeting. But before we do, if |
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| 1 | you have any comments, have any questions, make |
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| 2 | sure that you state your name before the comment or |
| 3 | question for the court reporter to get it down on |
| 4 | paper. Try and be aloud. I know some people talk |
| 5 | with softer voices, if you could just speak up so |
| 6 | she can hear and understand what you're saying, she |
| 7 | would appreciate it very much. |
| 8 | I would like to look at the minutes from |
| 9 | the last meeting. Are there any changes, comments, |
| 10 | or concerns? Lorraine? |
| 11 | MS. VIRGES: No. |
| 12 | MR. PITTS: Is there any other old business |
| 13 | that we need to discuss at this time? Okay. |
| 14 | We would like to get started and show you |
| 15 | the different areas that we're involved in since |
| 16 | the last RAB meeting. |
| 17 | Our landfills investigation: In this |
| 18 | particular area, the landfills investigation |
| 19 | included the four landfills, one, two, three, and |
| 20 | four, our Heritage Lake and Salt Fork Creek and |
| 21 | also a background characterization study. |
| 22 | Our approach doesn't seem like it's |
| 23 | changed in a long time. We're still looking at |
| 24 | geophysics, overlooking at some of the geological |
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1 and hydrogeological characterizations and also the 2 waste characterizations in the landfills 3 themselves.

4 Our next step right now is we're 5 preparing a draft investigation report and also 6 working on the feasibility studies and getting 7 those done and getting them prepared so we can get 8 them into the agencies for their concurrence and 9 approval.

Our landfills remedial action: This is another portion of the project, is to construct RCRA equivalent caps on all four of the landfills. Our approach is to work with the agencies to obtain their approval of our Remedial Action Work Plan and also the Interim Record of Decision.

16 We're looking at: Consolidating the 17 waste, bringing it in from the external areas, 18 trying to make the size of these four landfills a 19 little smaller; installing landfill gas venting; 20 also leachate collection, which is some of the 21 water and that type of materials from the 22 landfills; and then putting the final cap, RCRA 23 cap, on top.

We're going to be using the Borrow Source

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| 1 | for our soils. We've discussed it with the |
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| 2 | Village, and we're going to be using their |
| 3 | detention pond property. It's a win/win situation |
| 4 | for both the Village and for the Air Force. The |
| 5 | Air Force gets some free soil that meets the |
| 6 | conditions of the landfill cap. |
| 7 | The Village is looking for a 75-year |
| 8 | detention pond for their storm sewage system, and |
| 9 | they're also looking at this area as a lake-type |
| 10 | area where the residents can enjoy biking around it |
| 11 | or even possibly fishing if they get to that point |
| 12 | of stocking it and that type of thing. |
| 13 | It's approximately 16 acres. It's just |
| 14 | across the northern boundary of the base, what they |
| 15 | call the northern perimeter road, and it used to be |
| 16 | an old trailer park and then was turned into an |
| 17 | agricultural area. Part of it's agricultural and |
| 18 | part of it used to be the old trailer park, kind of |
| 19 | split in half. |
| 20 | We've established a haul route that |
| 21 | carries our trucks and our vehicles away from |
| 22 | residential areas so that we're not disturbing the |
| 23 | residents. To just describe this, we're going to |
| 24 | be coming out Chanute Street to the north perimeter |

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| 1 | road, and then coming back into the air base along |
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| 2 | by where the driving range is, and actually getting |
| 3 | on the old taxiways and using the old taxiways to |
| 4 | go down to the south end of the airfield, getting |
| 5 | back on perimeter road and going to the back side |
| 6 | of the landfills kind of over there by the |
| 7 | University of Illinois area and also coming up the |
| 8 | hill there by Heritage Lake, for all of you that |
| 9 | know that area. And then we'll be going into the |
| 10 | landfills, and coming back out the opposite side, |
| 11 | and coming back up the road, and getting back on |
| 12 | the taxiways, and going back to the borrow site. |
| 13 | We feel that this route is the most |
| 14 | convenient for everybody, keeps the dust down, it |
| 15 | keeps the noise and the trucks and that type of |
| 16 | stuff away from the traffic patterns as much as |
| 17 | possible. |
| 18 | We expect to be started on doing some of |
| 19 | the earlier site activities here in August, site |
| 20 | preparation, clearing, grading, things like that. |
| 21 | Our work hours right now tentatively is |
| 22 | between 8:00 and 6:00 p.m. After the school season |
| 23 | gets started, the kids are up and out of the house, |
| 24 | and they're on their way to school, we're going to |
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1 look at maybe changing the hours to go a little bit 2 earlier in the morning so we can get a little bit 3 more work done. 4 Also we're looking, depending on our 5 schedule and depending on how things are moving 6 along and progressing, of actually going to maybe a 7 Saturday. And, of course, this is something we'll 8 have to coordinate with the Village and get the 9 Village's concurrence on. 10 Some of our future work elements: We 11 will be conducting site preparations, as I said. 12 We will begin that excavation of the waste and 13 pulling that landfill mass back in and 14 consolidating it and making it a smaller area. 15 We're going to be beginning our borrow 16 soil operations at the Rantoul detention pond; 17 bringing that soil in for the caps and that type of 18 thing; grading and contouring of the landfill to 19 what we perceive is going to be it's final kind of 20 shape, if you want to call it that. 21 Then, of course, Old Man Winter will 22 probably intervene right about that time, and we'll 23 have to stop there and continue with the cap 24 construction in the spring, install our leachate

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collection systems and our gas venting systems and
finish up the covers in the spring and summer
time.

4 Our OU-1 Sites Investigation: We have multiple sites in the OU-1 area. OU-1 is this area 5 6 of the base here, the green is an OU-2 area, so two 7 separate areas. Our investigations is looking at 8 several different areas: carbon tetrachloride 9 spill area; fire demonstration pits, as many of you 10 remember from years back, they put these great big 11 pits out here in the runways and taxiways and they 12 would light them on fire and the Air Force would 13 come out and demonstrate putting out one of these 14 fires. So we're going to be looking at those. 15 There's some old skeet range, pistol range, riffle 16 ranges that we're also going to go back in and take 17 a look at.

Our approach is a two-phase approach, one is our source characterization where we're going to go out there and characterize each one of these areas; and then do a full-blown investigation consisting of trying to find out what's out there, where it's at, and what can be done about it. Our accomplishments to date, we've

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| 1 | submitted a Draft Source Characterization Work |
|----|---|
| 2 | Plan. This is our plan of how we want to go about |
| 3 | doing all of this work, how we're going to end up |
| 4 | at a point where we know what's out there and kind |
| 5 | of have an idea of how we want to move forward. |
| 6 | Our next step's going to be, again, |
| 7 | working with the regulators to get approval on this |
| 8 | work plan. We need their input so that we're doing |
| 9 | things right and so that we're not missing steps |
| 10 | along the way that may impact the project; and then |
| 11 | get out there in the field and start doing these |
| 12 | field activities in a very short period of time. |
| 13 | This is our Veterans Parkway Project, I'd |
| 14 | like to let Tim talk on this. |
| 15 | MR. BRECHEEN: Kind of some history on that, |
| 16 | and that's the project that's on the north part of |
| 17 | the base. It's going to allow the trucks and the |
| 18 | 18-wheelers to come around the base instead of |
| 19 | going through the housing areas, and it's a very |
| 20 | important project for the Village. |
| 21 | The Air Force did quite a bit of |
| 22 | investigative work out there, and the project was |
| 23 | on hold for sometime. And through a meeting we had |
| 24 | yesterday with everybody in this City Board Room, |

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| 1 | we met with the Department of Transportation, the |
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| 2 | Environmental Regulators, and folks from the |
| 3 | Village, really all of the players, and were able |
| 4 | to come to a successful agreement on allowing that |
| 5 | project to proceed. Took a lot of effort, a lot of |
| 6 | help from the Regulators to do that. |
| 7 | But the project's back on track, and |
| 8 | field work probably in the next couple of weeks |
| 9 | will be starting. So that project can continue to |
| 10 | help out the resource efforts. |
| 11 | MR. PITTS: Our OU-2 Sites Investigation: We |
| 12 | have 11 sites, fire training areas 1 and 2, and |
| 13 | several of the buildings out in the 900 area that |
| 14 | we need to go in and take a look at. |
| 15 | Our approach is a two-phased approach. |
| 16 | First phase is screening level sight |
| 17 | characterization. And our second phase is a more |
| 18 | definitive, focused approach on trying to find out |
| 19 | what's out there and what we can do about |
| 20 | remediating it. |
| 21 | Our accomplishments to date since the |
| 22 | last RAB meeting is: we've submitted a Draft Phase |
| 23 | 1 Report to the agencies. And we're looking for |
| 24 | their approval or their comments so that we can |
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1 finesse the report and get it correct and then 2 continue with the Phase 2 field work activities. 3 Our Fire Training Area 2, we mentioned it 4 earlier in Building 932 Project. At this time, 5 it's a soil removal project. We've removed 6 approximately 51,000 cubic yards to date. We still 7 have evidence of further contamination there. And 8 our removal activities are temporarily on hold, and 9 we'll get back to those as soon as the Air Force 10 can work-up some financial issues. 11 Our underground storage tanks: There's 12 several areas on the base that have had underground 13 storage tanks removed. We're out there doing the 14 sampling investigation activities. We're looking 15 to obtain closure at these various sites. The 16 tanks were taken out, and for one reason or another 17 closure didn't happen, didn't continue. And we're 18 also looking at any of or concerns like groundwater 19 concerns that are out there. 20 Most of our closure reports have already 21 been submitted, and they're already done. And 22 we're waiting on the agencies -- that sounds bad --23 we're waiting on the agencies to take a look at 24 those and provide us feedback.

| 1 | In the process, we've gotten feedback on |
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| 2 | several of our tanks, and one of them is Building |
| 3 | 700. And we're in the process of doing some |
| 4 | additional groundwater monitoring that we need to |
| 5 | do that the agencies have identified and said: |
| 6 | Hey, you missed this. So we're going back out to |
| 7 | take care of that. And we're also, again, working |
| 8 | with the regulators very closely to try and gain |
| 9 | closure on all of these sites. |
| 10 | We have several other sites out there |
| 11 | that have oil/water separators, aboveground storage |
| 12 | tanks, underground storage tanks, and various other |
| 13 | miscellaneous sites. We really need to go out, and |
| 14 | we need to do some additional activities at these |
| 15 | sites. They're loose ends, so to speak. |
| 16 | There are aboveground storage tanks that |
| 17 | have been sitting empty that the Air Force doesn't |
| 18 | feel comfortable just leaving in place. There are |
| 19 | oil/water separators. We want to make sure that |
| 20 | when we leave the facility, we're not leaving |
| 21 | anything in the ground such as an oil/water |
| 22 | separator that may have some sort of contaminate |
| 23 | left in it. So we're going out to all of these |
| 24 | sites, and we're trying to identify these various |
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| 1 | sites and doing the additional closure. |
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| 2 | Right now there's approximately 150 of |
| 3 | them. And you can kind of think of those as |
| 4 | individual tanks or an individual oil/water |
| 5 | separator instead of thinking that there's a |
| 6 | hundred tanks at each one of these 150 sights; it's |
| 7 | one tank or one oil/water separator. |
| 8 | Our approach is: Going to go out there, |
| 9 | and we've conducted our background review. We're |
| 10 | going to decommission a lot of these units. We're |
| 11 | going to look at the soil and groundwater sampling, |
| 12 | see if there's any pollution, any contaminants |
| 13 | evident out there. If necessary, we're going to |
| 14 | dig up the soil, remove the soil, and take some |
| 15 | sort of action to clean that up. |
| 16 | We're going to look at groundwater |
| 17 | remediation or monitoring. And then, of course, we |
| 18 | have to document all of these results. And the |
| 19 | final outcome is to obtain that closure. Get the |
| 20 | agency's buy-in that we've done everything we can |
| 21 | to close these sites and alleviate any future |
| 22 | concerns for environmental contamination or |
| 23 | environmental problems. |
| 24 | Yes, ma'am? |
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| 1 | MS. VIRGES: On the soil removal, will you |
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| 2 | have another problem that you had before in |
| 3 | trucking it somewhere or taking it somewhere? |
| 4 | MR. PITTS: Depends on the condition of the |
| 5 | soil that's been removed, what it is. How can I |
| 6 | explain this? |
| 7 | MS. VIRGES: It's something that's in the |
| 8 | future, will it be yet this fall or spring? |
| 9 | MR. PITTS: In the spring. We're looking at |
| 10 | doing the investigation portion this fall, starting |
| 11 | some of the removals of some of the simple things. |
| 12 | And then the longer-term analysis, and monitoring, |
| 13 | and soil remediation activities, doing that later |
| 14 | on in the spring, summer. |
| 15 | And to answer your question, there's a |
| 16 | lot depending on programs. There's certain |
| 17 | programs that each one of these fall into. Some |
| 18 | programs, there isn't a real big concern about the |
| 19 | soil in itself. Other programs, the soil's going |
| 20 | to have to be handled just like we did before. |
| 21 | We've gone through an extensive process |
| 22 | where we've identified several landfills that can |
| 23 | take various categories of soil, and I don't feel |
| 24 | that we're going to run into the problem that we |
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1 had before. It was a growing process, and I think 2 that we can take the things that we learn from one 3 program and actually use them to benefit us in this 4 program. I think we'll be okay. I don't see any 5 programs, Lorraine.

6

MS. VIRGES: Good. Thank you.

7 MR. PITTS: We've completed our background 8 review. Again, preparing our draft work plans; 9 again, how we're going to do things to make sure 10 that agencies are comfortable with what we're 11 doing. And we're getting ready to go out there 12 into the field and start doing some of our field 13 activities very shortly.

14 Our residential well sampling: We've 15 completed our fourth round on our residential well 16 sampling. We did that in June, now it's undergoing 17 analysis and data qualification and verification. 18 We should have a comprehensive groundwater 19 characterization completed in November, this 20 includes all of the wells, some of the interactions 21 of the wells with some of our other sites to see if 22 there's any potential problems. And I think that 23 we should be complete with our final report in 24 November.

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| 1 | That's it. Any questions on anything |
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| 2 | we've covered, anything you'd like to go back on? |
| 3 | MR. ADAMOTZ: I question that temporary |
| 4 | fencing in the 900 Area; will that be gone once you |
| 5 | cap the landfills? I suppose you will fence-in the |
| 6 | landfill also? |
| 7 | MR. PITTS: Yes. To answer all of your |
| 8 | questions in one word, yes. |
| 9 | MR. ADAMOTZ: Will it be cleaned up by the Air |
| 10 | Force? Is that the last thing you do is |
| 11 | something I was told? |
| 12 | MR. PITTS: We're in the process of |
| 13 | characterizing it, the creek, and whether there are |
| 14 | any potential problems there. If we identify that |
| 15 | there's problems in those creeks, of course, the |
| 16 | Air Force is going to have to look at some form of |
| 17 | activity. What that is at this point in time, we |
| 18 | can't tell you because we haven't reached that |
| 19 | stage, Bob. We're just in the initial |
| 20 | investigation portion, and we need to gather all of |
| 21 | the facts, get the samples taken, that type of |
| 22 | thing. |
| 23 | MR. ADAMOTZ: Are you just looking at it from |
| 24 | environmental, or will you be taking out all of the |
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1 dead -- everything that's accumulated in those 2 creeks over the years? We have bridges there that 3 are just about blocked up. 4 MR. PITTS: I understand. Again, it's going 5 to depend on a lot of things. If we go out there 6 and we don't find any contamination, and there's no 7 problem with the creek, then we can just turn that 8 over to the Village. It's basically under the 9 Village's control to unlock it and things like 10 that, as I understand it. 11 MR. ADAMOTZ: It had accumulated while the Air 12 Force had it. 13 MR. PITTS: We've got some beavers out there 14 in the last five or ten years that have been doing 15 some serious damage to that creek, so. No, to be 16 honest with you, I think that would be an issue 17 that would go back to the Village. 18 The Village has indicated to us that they 19 do the clean out of the creeks. And at some 20 previous RAB meetings, we'd mentioned the concern 21 over just going in and taking out the beaver dams 22 and taking out of the beaver houses and that type 23 of thing. We thought maybe working with DNR or 24 somebody like that to relocate them or whatever.

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| 1 | So I think that clearing operation as far |
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| 2 | as the logs and that type of thing is going be to |
| 3 | be a Village issue. But if we find that there's |
| 4 | some sort of potential contaminants that exceed a |
| 5 | standard that either the State or the Federal |
| 6 | agencies have set for those areas, then we're going |
| 7 | to have go in there and do something; could be as |
| 8 | simple as cleaning the creek, you know, scraping |
| 9 | out some of the sediment, that type of thing, or we |
| 10 | may even have to look at something as drastic and |
| 11 | rerouting it so that it doesn't flow through the |
| 12 | basin and then dealing with what we have here. |
| 13 | I can't give you a good answer because we |
| 14 | don't have enough data, we literally don't have any |
| 15 | at this point to give you a good answer. But the |
| 16 | Air Force will definitely be working on that |
| 17 | problem. |
| 18 | Any other questions? |
| 19 | MR. SUITS: Let me say a little something and |
| 20 | get back to the Village or relative to the use |
| 21 | I'm sorry, Virlon Suits. I certainly can't do |
| 22 | Ray Goodrow (sp) justice, but I know they're both |
| 23 | busy here with the upcoming weekend. |
| 24 | I think one of the things he would want |
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| 1 | me to say is encourage everybody that might be in |
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| 2 | town or would like to come back to town to attend |
| 3 | this function here over the weekend, that will be |
| 4 | the balloon the Fire on the Prairie event with |
| 5 | the balloons. And hopefully this weekend will be a |
| 6 | little better for the balloon event. It was kind |
| 7 | of a slow weekend last week, but it promises to be |
| 8 | better weather. A lot of people stayed away last |
| 9 | week. |
| 10 | The other thing I guess I would say |
| 11 | relative to some of the reuse still in progress, |
| 12 | there's a little bit of building going on around |
| 13 | the base. I know Burkeys (sp) are adding to their |
| 14 | Admin (sp) Center and it will be like a parts depo, |
| 15 | so there's a slam on grade building going on out |
| 16 | there. And there's also the T-hangers are back on |
| 17 | track, and they're working on that some more. |
| 18 | I've also had a request of my office to |
| 19 | remove some buildings, so I think there's some |
| 20 | additional work in the wing as far as, perhaps, |
| 21 | other new buildings. |
| 22 | So that's some of things that is going |
| 23 | on. I'm certainly not privy to know just what |
| 24 | sorts of companies or so are contemplating moving |
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| 1 | in here. But at any rate, there's some of those |
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| 2 | things going on at the present time. |
| 3 | So once again, I'm sure that their |
| 4 | apologies go to the board here for not being here, |
| 5 | but they are extremely busy with the upcoming |
| 6 | weekend event. Thank you. |
| 7 | MR. PITTS: Okay, any other questions? Any |
| 8 | other concerns? |
| 9 | Lorraine, would you like to adjourn the |
| 10 | meeting. |
| 11 | MS. VIRGES: I move that the meeting be |
| 12 | adjourned. |
| 13 | MR. FOTHERGILL: I second. |
| 14 | PROCEEDING CONCLUDED. |
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| <u>CERTIFICATE</u> |
|---|
| I, Tricia L. Gudgel, a Notary Public and |
| Certified Shorthand Reporter, do hereby certify |
| that on the said date, August 10, 2000, the |
| foregoing public meeting was taken down in |
| shorthand by me and afterwards reduced to |
| typewritten form, and that the foregoing transcript |
| contains a true and accurate transcription of all |
| such shorthand notes. |
| I further certify that I am a |
| disinterested party to the proceedings herein, and |
| that I am not a relative of any of the parties |
| hereto, or their attorneys, that I am not in the |
| employ of any of the attorneys for the parties |
| hereto, and am not otherwise interested in the |
| outcome of this cause of action. |
| |
| In witness whereof, I have hereunto set |
| my hand affixed my seal this 22nd day of August |
| A.D., 2000. |
| This Guide |
| Notary Public and |
| Certified Shorthand Reporter |
| License No. 084-004053 OFFICIAL SEAL TRICIA GUDGEL NOTARY PUBLIC, STATE OF ILLINOIS MY COMMISSION EXPIRES 11-3-2003 24 |
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