

**NAS JACKSONVILLE PARTNERING TEAM M**  
**March 19, 1997**

**32212-000**  
**22.02.00.0035**

**MINUTES**

Chairperson: Martha Berry (gatekeeper/time keeper)  
Members: Dana Gaskins (recorder), Phylissa Miller  
Facilitator: Absent  
Tier II: Absent  
Support: Hal Davis (USGS), Anthony Robinson (SDIV), Bill Dougherty (NAS), Dale Obenauer (BEI), Don Haumann (ABB), Fred Bragdon (ABB)  
Location: The Winterbourne House, Orange Park, Fl

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**1. Item 1.0 Team Meeting and Introductions**

- 1.1 The meeting began with the Team Check-in.
- 1.2 The Team Meeting Organization Roles were assigned.
- 1.3 Guest Introduction and Self Instruction was accomplished as guests arrived.
- 1.4 Martha read team ground rules.

**2. Initial Agenda Items For Each Meeting**

- 2.1 Review, submit revisions, reach consensus on previous meeting's minutes - Consensus of the February Meeting Minutes could not be reached due to the absence of Jorge and Diane.
- 2.2 Members report on Assigned Action Items Not Reported complete during the telcon - done.
- 2.3 SOUTHDIV presents current execution plan - done.

**3. Agenda Items**

- 3.1 Strategic Plan - Discussion on this item was postponed until the next meeting.

**3.2 OU 1**

- 3.2.2 ROD - No progress has been made on the ROD.
- 3.2.3 Land Use Restrictions (LUR) - There is no resolution on the LUR hold-up.
- 3.2.1 Stormwater Issues - Area "A" appears to be original drainage area. Don and David Ford cannot find new info indicating otherwise. Don and David will review with David Apple (FDEP - Jax).
  - Swales - The banks of the swales will be steep and have high velocity of flow. The banks are to be armored especially where east and west ditches come together.
  - Sediment - Martha agreed with the one-foot removal depth.
- 3.2.4 Design Update - Final design to be out 2 May.
- 3.2.5 Soil Excavation at Base Housing - It appears as though three houses in the public housing area will require digging in their backyards. Station will look at notifying these residents and explaining what is going on and the possible effects.

**3.3 OU 2**

- 3.3.1 PSC 42 Update - Stabilization was completed the last week of February. Started on the vegetative cover, due to complete 4-30-97.
- 3.3.2 RCRA Closure Reports Update - PSC 43 RCRA Closure Report out by 21 March.
- 3.3.3 PSC 41 Completion Report Update - Internal review is done.

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- 3.3.4 RI Update - Comments are due by April meeting.
- 3.4 OU 3
  - 3.4.1 EE/CA Update - Awaiting PSCs 12 and 14 sample results. There will be a meeting in the ABB Arlington office to review the current results and POA for what else we may need. Martha stated that the criteria shown in the EPA Region IV draft natural attenuation document will need to be addressed if we are going to suggested natural attenuation as a remedy.
  - 3.4.2 Bldg 106 and 780 Update - The readiness review is to be held 20 March. Construction is to start 1 April. Well drilling and trenching at Bldg 106 to start 1 April.
  - 3.4.3 Slug Test - Hal Davis presented his results regarding the slug test at OU 3. The wells are connected to the aquifer. Additionally, the storm drains appear to be draining the aquifer. Samples will be taken in the drains in low flow, dry times, above tidal influence.
- 3.5 Miscellaneous
  - 3.5.9 Golf Course (PSCs 22 and 23)
    - PSC 22 - Ft Dix - There is an estimated 25 to 30 tons of lead shot, mostly in the upper four inches.
    - PSC 23 - Old Skeet Range - Sample results indicate there is no problem at PSC 23. Will probably go NFRAP through RRDS process.
  - 3.5.4 Tank 201 - Downstream samples showed no contamination. Tank appeared to be located in a clay layer. This tank does not appear to be a CERCLA problem.
  - 3.5.6 Site Screening Work Plan for PSCs 38, 47, 50, and 51 review and comments.
    - PSC 38 - Torpedo Rework Facility - Some samples are to be taken in pits.
    - PSC 47 - Pesticide Shop (Bldg 536) - Due to contamination at the DVECC area, groundwater flow direction will be checked at the pesticide shop.
    - PSC 50 - East Side WWTP Sludge Disposal Area - This area is paved.
    - PSC 51 - Fire Fighting Training Area at the Antenna Farm - No volatiles were found in the 0 - 12' range during the Brown and Root sampling.
  - 3.5.7 Radiation Report Review - The draft final Radiation Report for Group ii was given out at the meeting.
  - 3.5.5 RRDS Update - Updates should start coming in by late spring/early summer. It was requested that a Table of Content be provided which will list the date of the appendices.
  - 3.5.8 Remediation Schedule - Presented to the team by ABB.
  - 3.5.2 PSC 30 Update - SOUTHDIV has accepted Bechtel's proposal for the DDD work at PSC 30.
  - 3.5.1 PSC 18 Update - Awaiting approval by RASO for final close out.
- 3.6 Training - Discussion on this item was postponed until the next meeting.

#### **4. Meeting Closing**

- 4.1 Review Meeting Consensus Items - none due to absence of FDEP, NAS, and Bechtel members.
- 4.2 Review Meeting Understandings & Action Items - done.
- 4.3 Set Next Meeting Proposed Agenda - done.
- 4.4 Set Next Meeting Location, Duration, start time, and Chairperson - The next meeting is at NAS Jacksonville on April 16 - 17 (final location to be provided by NAS). The time will be 0800 to 1700 and 0800 to 1100 respectively. The next meeting's roles were assigned: Chairman - Dana Gaskins; Scribe - Jorge Caspary; Gate/Time keeper - Diane Lancaster. Telcon is to be on 9 April at 0900.

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<b>Action Items - NAS Jax Partnering Meeting - March 19, 1997</b>		
<b>Organization</b>	<b>Action</b>	<b>Done (D) / Not Done (ND) by 4/9/97 Telcon</b>
BEI	* Do cross-section sketch of how PSC 42 will look when complete.	D - BEI TO CHECK IF PROVIDED TO NAS.
NAS Jax	* Send letter to SJWMD explaining why stormwater permit is not needed at PSC 42; attach BEI sketch.	ND
FDEP	* Check on contents of FAC 17-25; explain to team.	ND
FDEP	* Check back in Tallahassee about whether LTM at OU 2 to be done under CERCLA or RCRA.	ND
NAS Jax (Bill)	* Check availability of meeting room for April meeting.	D
EPA	Check with reviewer to determine if two week review time is possible.	D
EPA	Provide 30% design package to reviewer.	D
EPA	Send EPA Region IV Natural Attenuation document to team.	D
EPA	Find out latest information dealing with ranges.	ND
ABB	Recheck tank 201 location.	ND
ABB	Send site screening information to Diane and Jorge for their review prior to field work.	D
ABB, USGS	Check flow direction at PSC 47.	D
NAS - Bill Dougherty	Determine NAS' Plan of action for OU 1 soil removal in the housing area.	D

\* - Carry over from previous meeting.