

**PENSACOLA PARTNERING TEAM  
FINAL MEETING MINUTES**

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NAS PENSACOLA  
5090.3a

Date - January 26-27, 1999  
Location + Pensacola, FL  
Team Leader- Bill Hill  
Gate Keeper/Timekeeper +BK Mooring  
Recorder +Ron Joyner  
Process Facilitator + Gena Townsend  
Facilitator- Jerry Arcaro

**ATTENDEES:**

**TEAM MEMBERS:**

Karen Atchley  
Brian Caldwell  
Joe Fugitt  
Allison Harris  
Bill Hill  
Ron Joyner  
B. K. Moring  
Gena Townsend  
David Grabka

**SUPPORT MEMBERS:**

Tier II Link, Paul Stoddard  
Tier II Link, Jon Johnston  
Jerry Arcaro (Facilitator)

**Check-in**

Jerry Arcaro was unable to attend the first day of the meeting due to medical problems. Jerry will also not be able to attend the February meeting due to a conflict with another partnering team. It was decided by team members that a substitute facilitator would not be necessary.

Some mention was made of a sporting event which was held on January 4<sup>th</sup>. The conflict resolution procedure was not necessary which is an indication of a high functioning team.

No comments were added to the plus/deltas from last meeting.

**New Member Training**

Members who will require Partnering training are Terry Hansen (although he is not yet a member), B. K. Mooring and Joe Fugitt.

**9901-A 01:** Paul will inform the team when training will be available.

**New Member Check-In**

Joe informed team members of his professional experience which gave the indication that he will be a valuable asset to the team. Each team member updated Joe on their

respective responsibilities. Brian had quite a bit of difficulty explaining his attire.

### **RAB Update – Day One**

Ron informed team members that Mr. Ucci would not be attending the RAB meeting on January 26. Therefore the RAB agenda item regarding Mr. Ucci's concerns would be postponed until the next RAB meeting.

### **Contingencies on RODs**

Bill informed the team that he must fund for the worst case scenario when entering into a contingency ROD. His major concern is the contingency is not funded up front and is then later needed, the funds would not be available for 5 years and would subject the Navy to penalties for not implementing the ROD. Bill would rather develop contingencies at the 5 year review.

Gena would like to have contingencies in the ROD in order to avoid additional remedy selection process costs and delays.

Bill needs a legal driver to acquire additional funding for contingencies.

Jon Johnston stated that contingency RODs are a good avenue for testing innovative technologies.

**9901-A02** Jon Johnston will look for ways to help Bill with the funding issue.

### **Site 2 ROD**

The soil subgroup comprised of Brian "Rocky Top" Caldwell, Tom Dillon, Joe Fugitt, Allison Harris, Ron Joyner and B.K. Moring will meet in Atlanta on February 16" at the Airport Hampton meeting room. The purpose of the meeting is to develop a core sampling plan in support of the site 2 ROD.

**9901-A03** Gena will check into the availability of the ESD to perform the coring and sampling.

### **Training**

Jerry presented an exercise on empowerment. Allison pointed out that the team has been improving since the previous meeting in Pensacola.

### **RAB Update – Day Two**

The major issue during the RAB meeting held on January 26 was

The next RAB meeting was scheduled for April 27, 1999.

### **Site 1 Monitoring Plan**

**9901-DO1** The following items were agreed to in the development of the Site 1 Monitoring Plan:

- 1) Purge water will be placed into the exfiltration trench
- 2) The piezometer near 01GM39 will be sampled in lieu of sampling the well for

- field verification of nickel exceedence.
- 3) The surface water of wetland 3 will be sampled.
  - 4) Trend analysis and summation will be included in the monitoring report. There will be a recommendation to add or delete analites.
  - 5) The frequency of sampling events will be determined at a future date.

**9901-A04** All team members will submit comments on the plan by February 15.

**OU 6**

The 2 areas that FDEP was concerned with are now subsurface soils due to the construction of Murray Road. Contaminates of concern are below leachability standards and LUCs.

**Site Status**

A review of the site status was lead by Bill.

**Action Items from Previous Meeting**

<b><u>Status of Action Items</u></b>	<b><u>Status</u></b>
<b><u>9810-A69:</u></b> Dave to get with management and ecosystem management personnel concerning the double contingency ROD to see if concurrence can be reached.	Pending
<b><u>9810-A72:</u></b> Gena to find references for an ecological recovery rate.	Pending
<b><u>9811-ASS:</u></b> Ron will phone the RAB member to tell him that we will address his concerns at the next RAB meeting.	Complete
<b><u>9811-A89:</u></b> Ron will add the member's concerns to the next RAB meeting agenda	Pending
<b><u>9811-A91:</u></b> Ron will present the response to the RAB member's concerns at the next RAB meeting	Pending
<b><u>9802-A14:</u></b> Brian to follow up on the list of wells to be kept for future modelling	Ongoing
<b><u>9806-A44</u></b> Review Tier II deliverable package (rev. 7) for corrections and respond to Bill.	Ongoing
<b><u>9809-A65:</u></b> Khafra to evaluate particulate emission factor that is acceptable for OU 13.	Pending

- 9811-M03:** Bring MBTI materials to all meetings Ongoing
- 9812-A98:** Ron to contact the FOTW to confirm if they can accept the anticipated levels of arsenic without violating their permit. Complete
- 9812-A99:** Gena shall develop a flow chart with all contingencies. Gena to check with Engineering Support Division to see if they can provide assistance in obtaining additional field samples. Complete
- 9812-A100:** Bechtel shall develop cost for offsite disposal of the iron sludge generated if a lagoon was to be constructed. A conference call is scheduled for Tuesday Dec 15 at 10:30 Eastern. Complete
- 9812-A101:** Allison will discuss level of effort to include higher trophic fish model. If it does not require a great effort we will include the model. Also the report should include data to discuss the frequency **and** levels of concentrations concerning mercury to eliminate it as a COPC. Complete

PENSACOLA TIER I MEETING AGENDA

February 23-24, 1999

**Place: Anchorage Inn**

Charleston, SC

Team Leader: Ron Joyner  
 Recorder: B.K. Moring  
 Timekeeper: Gena Townsend  
 Process Facilitator: Karen Atchley  
 Facilitator: Self Facilitated  
 Tier II Link: Paul Stoddard & Jon Johnston  
 Adjunct(s): Tom Dillon

Start Time: 02/23 @ 0800

End Time: 02/24 @ 1700

ITEM LEADER	GOAL	TIME - hr.	
Check-in -Plus-Delta Review -Proc./Groundrules -Sharing -Review Action Items	<b>Check-in</b>	1.0	RJ
OU 10NFA	Resolve RCRA Transfer	1.0	BWJF
Site 15	Final Design On GW	1.0	AH
Prioritization of Funding For FY 2000	Establish Priorities	2.0	BH
Site 1 Monitoring	Update / Finalize	1.0	KA
OU 6 Dirt	Update / Finalize	0.25	BC/JF
Site 40 RI/FS (NOAA)	Comment Resolution	2.0	AH
Point Of Compliance For Site 1	Establish Need For And Where	2.0	JF
Site 2 Subgroup Report (NOAA)	Present Findings	2.0	BC

Site 38 & OU 2 RA	Resolve Questions	2.0	JF/AH
Site 1 ESD	Comment Resolution	1.0	AH
Checkout	Checkout	1.0	BH

Metrics

- Success Stories
- Review Action Items
- Draft Agenda
- Meeting Critique

Naval Air Station Pensacola

Plus/Delta Meeting Evaluation  
 January 26 & 27, 1999

**Future Meeting Locations**

February 23 & 24, 1999  
 Anchorage Inn  
 26 Vendue Range  
 Charleston, SC  
 Phone: (843)723-8300

March 23 & 24, 1999  
 Tallahassee, FL  
 Location: TBD

April 27 & 28, 1999  
 TBD  
 Location: TBD

May 25 & 26, 1999  
 Pensacola, FL  
 Location: EnSafe Office