

N61165.AR.004849
CNC CHARLESTON
5090.3a

MINUTES FROM RESTORATION ADVISORY BOARD MEETING DATED 12 SEPTEMBER
1995 CNC CHARLESTON SC
9/12/1995
CNC CHARLESTON

Tuesday, Sept 12, 1995

Charleston Naval Base

RESTORATION ADVISORY BOARD MEETING AGENDA

**6:00 PM NORTHWOODS ATRIUM (Best Western) off
Interstate 26 at Ashley Phosphate Road**

We're back again at the Atrium. RAB members, BRAC Cleanup Team, and interested citizens informally talk about what's going on from 6 p.m.

6:30 pm SCDHEC Public Hearing on Shipyard Site Treatment Plan

The Site Treatment Plan describes how mixed waste (waste with both hazardous and radioactive constituents) will be managed at the Charleston Naval Shipyard in accordance with the Federal Facility Compliance Act.

7:00 pm RAB Meeting

- A. Introduction of the RAB Members and Guests
- B. Administrative Remarks, Comments on the minutes of last meeting,
- C. RAB Member concerns Captain Augustin
- D. Subcommittee Reports
- E. Environmental Cleanup Progress Report Mr. Tony Hunt
- F. Update on Redevelopment Authority Actions Mr. Virgil Johnston
- G. The Process of Getting to a Lease Captain Augustin
- H. Remaining Questions and Comments from Visitors
- I. Other Business

Please mark your calendar: Our next meeting is Tuesday, October 10.

September 12, 1995

Charleston Naval Base

RESTORATION ADVISORY BOARD

Summary of RAB Member Concerns, May 9, 1995

Hard facts on Sampling Results

Current CNSY Workers used on Cleanup

RDA Changes, how is cleanup affected?

Who will provide Base Security?

Better site for RAB meetings

RAB involvement on improving approaches to Base

How do local residents benefit from cleanup? (enviro justice issue)

Write Congressmen on budget cuts

Navy brief closure progress

Jobs for the Community

Graphic needed- Base Reusers mapped

Asbestos Sheeting on Bldgs

Will RDA have a member on the RAB?

RAB tour Base sites

From RAB Planning Session of June 13, 1995

Suggestions for improvement

See another RAB

Establish RAB timeline

RAB member input on agendas

Sampling demo

Technical assistance

Increasing comfort level of

other RAB members

Make RAB feel important

**SOUTH CAROLINA DEPARTMENT OF HEALTH
AND ENVIRONMENTAL CONTROL**

**PUBLIC HEARING
AGENDA**

**PROPOSED SITE TREATMENT PLAN
U.S. DEPARTMENT OF DEFENSE / CHARLESTON NAVAL SHIPYARD**

**NORTHWOODS ATRIUM INN
SEPTEMBER 12, 1995
6:30 PM**

Introduction	John Litton Moderator
Presentations:	
South Carolina Department of Health and Environmental Control Bureau of Solid and Hazardous Waste Management	David Walton
Hearing Procedures	John Litton
Statements	Attendants
Public Officials	
Registrants	
Others (including those who did not previously indicate a desire to make a statement)	
Hearing Adjournment	John Litton
Question and Answer Period (if time allows)	John Litton Staff



DEPARTMENT OF THE NAVY

SOUTHERN DIVISION
NAVAL FACILITIES ENGINEERING COMMAND
F. E. B. 120010
2155 EAGLE DRIVE
NORTH CHARLESTON, S. C. 29419-0010

28 August 1995

Mr. Doyle T. Brittain
U. S. EPA Region IV
Waste Management Division
345 Courtland Street, NE
Atlanta, GA 30365

Subject: Additional Information for Focused Field Investigation Review

Dear Sir,

As requested during our meeting on 8 August 1995, the enclosures provided with this letter contain additional information to assist you and your staff with the review of the Focused Field Investigation which is Appendix L of the Draft Final Zone H RCRA Facility Investigation report submitted on 31 July 1995. Ensafé was tasked to address each of the concerns that were raised by either EPA or the Navy during the meeting, these responses are included in the enclosed letter Haverkost to Hunt dated 24 August 1995. We have included the entire Method TO-14 which was used in sampling and analysis of air samples.

If there is any additional information that we can provide to assist in your review, please contact me at (803) 743-0525.

MATTHEW A. HUNT
IR-REMEDIAL PROJECT MANAGER
SOUTHNAVFACENGCOM

Enclosure: (1) Ensafé/Allen & Hoshall letter dated 24 August 95
includes;

- Attachment 1: FFI Goals
- Attachment 2: Sampling Locations
- Attachment 3: Method TO-14
- Attachment 4: Air Sample Data Validation
- Attachment 5: SWMU 9 Boundaries
- Attachment 6: Soil Gas Surveys
- Attachment 7: Potentiometric Map of Shallow Aquifer

Copy to (w/encl):
SCDHEC (Bowers)
(w/o encl): COMNAVBASE N4BEC (Dearhart, Fontenot)
COMNAVSHPYD Code 106 (Odom, Frasier)