

Project: AFIP – Restore HVAC System
Location of Work: Walter Reed Army Medical Center – Washington, DC
Name of Contractor: John J. Kirlin, Inc. (SPD)
Contract Number: DACA87-97-D-0038, Task Order: 43
Date: 5 November 2003, Wednesday
Weather: Rain, Partly Cloudy
Temperature: Minimum: <u>53</u> °F Maximum: <u>78</u> °F
<p>Work performed by contractor:</p> <ul style="list-style-type: none"> • Installation of Branches and Tie-ins for CW, HW & HWR (HZ & LZ) • Testing of Mains and Branches for HPS, HPR, LPS and LPS-Pure • Stainless Steel Piping in B048 (South) • Installation of Branches and Tie-ins for Vacuum and Compressed Air • Spot Insulation in B048 and B032 • Testing of Mains and Branches for HWS, HWR, CHWS, & CHWR • Set Condensate Pumps
<p>Personnel on Site: John J. Kirlin, Inc. (JJK) Subcontractors: Kelly Generators, S. B. Construction, JJK-Steamfitters, JJK-Plumbers, TBN</p>
Superintendent: Wayne Conley, Coakley Williams
Contractor Quality Control: Rodney Weyant, Project Manager, JJK
<p>Discussions with Contractors:</p> <ol style="list-style-type: none"> I. Progress of Work. II. Shutdown of Medium Pressure Steam and Feeder 15007 did not happen today. The problems for the lack of a shutdown were not determined. Building personnel were not able to identify the sources. III. A site visit and presentation was conducted with a Class of MEDCOM Trainees. Along with MAJ Troy Walker, the nine (9) Trainees received a presentation from AFIP and USACE and a site walkthrough. C. L. Reeder, AFIP, discussed the maintenance of a laboratory facility with all of the detailed factors that go into its daily and proper operation. The group visited the Basement, Fourth and Fifth Floors (all wearing hard hats and safety glasses) and witnessed on-going construction in an occupied facility. Afterwards, I presented the Scope of Work for the AFIP Renewal and tied-in some of the aspects of construction that they saw on the tour. After adjournment, future visits were discussed to present AFIP as an example for maintenance and construction communicating and coexisting in the same space. All were pleased.
Significant Equipment on Site: None.
Deliberate Inspections made by QA Representative: Power (Per Dwg M3.3)
Verbal Instructions/Discussions: None.
Punch-list Items: None.

Safety violations / Corrective measures taken:

- "Hard Hat areas are those with potential hazard of head injury: all Construction areas are considered hard hat areas." (Per EM 381-1-1, 05.D.01.a)/The Contractor left the area and returned with a Hard Hat.

Coordination with Facility Manager: Continued to coordinate activities with Jerry Lachapelle, AFIP Project Officer.

Name: Willie L. Smith, Jr.
U.S. Army Corps of Engineers, Baltimore District
Quality Assurance Representative

Signature:

