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NAS CECIL FIELD, FL
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SAMPLING AND ANALYSIS OUTLINE ADDENDUM FOR FACILITY 814 BASE
REALIGNMENT AND CLOSURE NAS CECIL FIELD FL
3/1/1999
HARDING LAWSON ASSOCIATES

SAMPLING AND ANALYSIS OUTLINE ADDENDUM

FACILITY 814

BASE REALIGNMENT AND CLOSURE

**NAVAL AIR STATION CECIL FIELD
JACKSONVILLE, FLORIDA**

Unit Identification No. N60200

Contract No. N62467-89-D-0317/090

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Revision 0.0

**Sampling and Analysis Outline Addendum
Base Realignment and Closure
Facility 814**

This addendum to the Sampling and Analysis Outline (SAO) for Facility 814 documents the rationale and decision to reclassify the facility from 2/Blue to 1/White. Facility 814 is a 400-hertz generating building located north of Hangar Facility 815 within the restricted area of the north-south flightline.

Facility 814 was color-coded 7/Grey in the Environmental Baseline Survey (EBS) Report because of the suspected presence of an underground storage tank (Tank G814). Facility 814 was reclassified from Grey to Blue in the SAO because no environmental concerns were identified and thus a Phase II assessment sampling was not recommended. Based on the information collected for the Tank Management Plan (TMP), a UST could not be located at Facility 814 and it is assumed that the Tank Inventory and Management System (TIMS) database was incorrect. Therefore, Tank G814 is proposed for deletion from the database.

The environmental status of Facility 814 was reviewed during the Base Realignment and Closure (BRAC) Cleanup Team meeting on January 13, 1999. Based on the information presented in the EBS, the Sampling Analysis Outline, the latest interpretation of the BCP guidance, and the evaluation presented above, the NAS Cecil Field BRAC Cleanup Team concurred with the recommendation to revise the color code for Facility 814 from Blue to White.

References:

ABB-Environmental Services, Inc. (ABB-ES), 1994. Base Realignment and Closure Environmental Baseline Report, Naval Air Station Cecil Field, Jacksonville, Florida: Prepared for Southern Division, Naval Facilities Engineering Command, November.

ABB-ES, 1995. Base Realignment and Closure Sampling and Analysis Outlines, Naval Air Station, Cecil Field, Jacksonville, Florida: Prepared for Southern Division, Naval Facilities Engineering Command, February.

Naval Air Station, 1993. Tank Inventory and Management Systems (TIMS) Database, Naval Air Station Cecil Field, Jacksonville, Florida, November.