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NAS CECIL FIELD, FL
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SAMPLING AND ANALYSIS OUTLINE ADDENDUM FOR FACILITY 273 BASE
REALIGNMENT AND CLOSURE NAS CECIL FIELD FL
6/1/1999
HARDING LAWSON ASSOCIATES

SAMPLING AND ANALYSIS OUTLINE ADDENDUM

FACILITY 273

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 273

This addendum to the Sampling and Analysis Outline (SAO) documents the rationale and decision to reclassify Facility 273 from 7/Grey to 3/Light Green. The environmental status of Facility 273 was reviewed during the Base Realignment and Closure Cleanup Team (BCT) meeting on June 14, 1999.

Facility 273 is a control valve housing, located at the North Fuel Farm. Facility 273 was color-coded Grey in the Environmental Baseline Survey (EBS) Report (ABB Environmental Services, Inc. [ABB-ES], 1994) due to the potential for release of dielectric fluids from electrical equipment associated with the remotely operated valves. These concerns were evaluated in the SAO (ABB-ES, February 1995). However, the SAO recommended that Facility 273 remain 7/Grey until the extent of petroleum contaminated groundwater associated with the North Fuel Farm was determined. No additional environmental concerns were noted in the SAO.

The extent of groundwater contamination at the North Fuel Farm and the Truck Loading Stand, to the southeast, were determined subsequent to the SAO. Facility 273 is south and west of the groundwater contaminant plumes, and is not likely to be impacted. Therefore, based on the information in the EBS, the Sampling Analysis Outline, and the evaluation presented above, the Naval Air Station Cecil Field BCT concurred with the recommendation to revise the color code for Facility 273 from 7/Grey to 1/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 (SOUTHNAVFACENGCOM), North Charleston, South Carolina (November).

ABB-ES, 1995. *Base Realignment and Closure Sampling and Analysis Outline, Building 273, Naval Air Station, Cecil Field, Jacksonville, Florida*. Prepared for SOUTHNAVFACENGCOM, North Charleston, South Carolina (February).