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NAS CECIL FIELD, FL
5090.3a

SAMPLING AND ANALYSIS OUTLINE FOR BUILDING 639 BASE REALIGNMENT AND
CLOSURE ZONE A YELLOW WATER WEAPONS COMPLEX GROUP 7 NAS CECIL FIELD FL

3/1/1996

ABB ENVIRONMENTAL SERVICES INC

**SAMPLING AND ANALYSIS OUTLINE
BUILDING 639
BASE REALIGNMENT AND CLOSURE**

**ZONE A, YELLOW WATER WEAPONS COMPLEX
GROUP VII**

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

Unit Identification No. N60200

Contract No. N62567-89-D-0317/090

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GLOSSARY

EBS Environmental Baseline Survey
UST underground storage tank

1.0 SITE DESCRIPTION

This Base Realignment and Closure Phase II Sampling and Analysis Outline briefly describes and proposes a plan for assessment of Building 639 at Naval Air Station Cecil Field. Building 639 is located in the Yellow Water Weapons Complex (Figure 1). The facility is referred to as a Standby Generator Building in the Environmental Baseline Survey (EBS) Report (ABB Environmental Services, Inc., 1994).

2.0 ENVIRONMENTAL BASELINE SURVEY COLOR DESIGNATION

Building 639 was color-coded Grey in the EBS Report because of a 3,000-gallon fuel oil underground storage tank (UST) associated with the building.

3.0 RECOMMENDATIONS

No Phase II sampling or analysis is recommended for this facility. Potential environmental concerns associated with the fuel oil UST will be addressed in the Tank Management Plan. The Asbestos Management Plan (ABB-ES, 1995a) recommends development and implementation of an operations and maintenance plan to manage asbestos-containing materials in place, or abatement. No other concerns were identified in the EBS Report, or during subsequent site walkovers.

A recommendation to reclassify the color code for Building 639 is pending a satisfactory resolution of UST and asbestos-related issues.

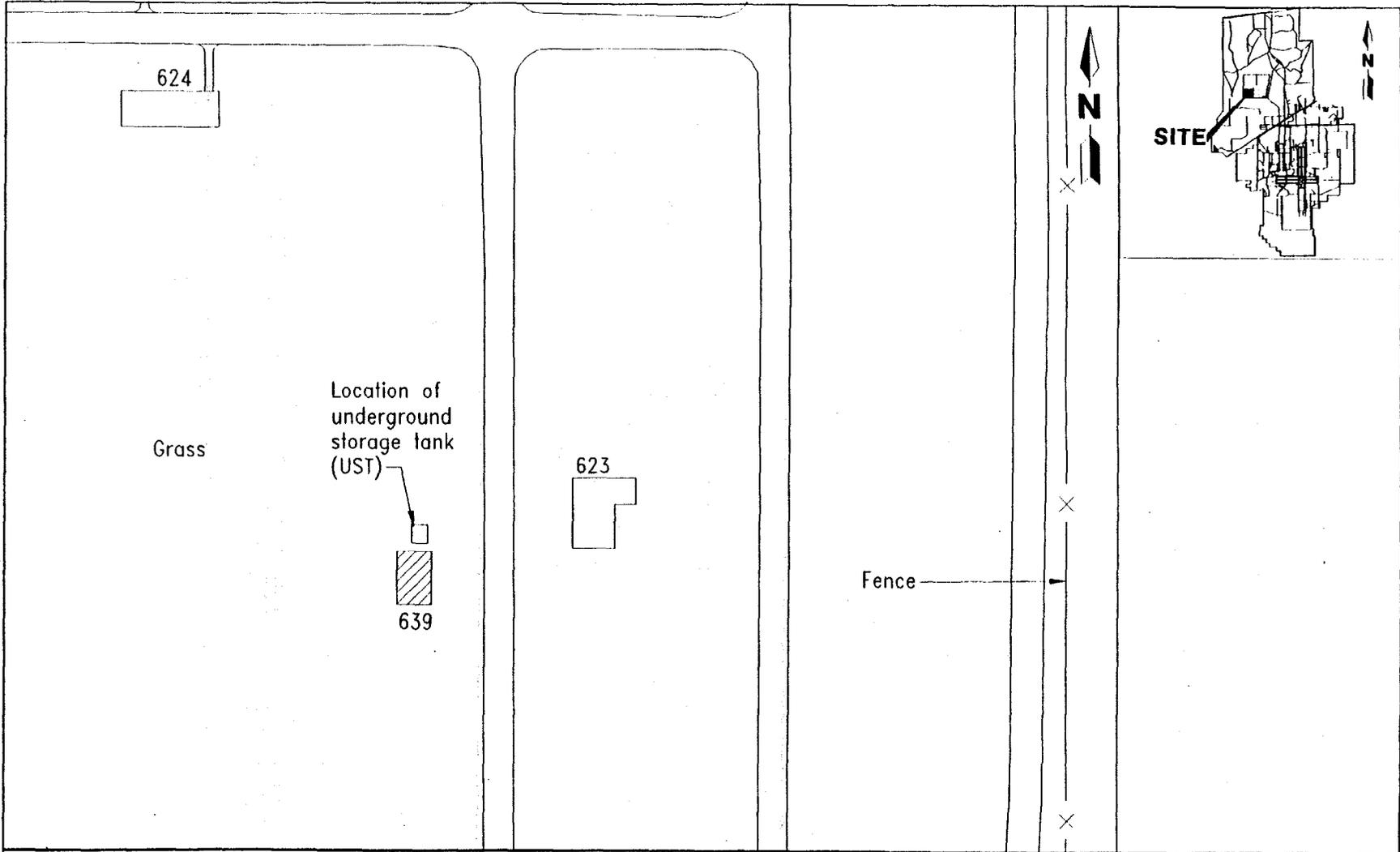
4.0 SELECTED REFERENCES

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

ABB-ES, 1994b, Project Operations Plan for Cecil Field and Health and Safety Plan: prepared for SOUTHNAVFACENGCOCOM, December.

ABB-ES, 1995a, Asbestos Management Plan, NAS Cecil Field, Jacksonville, Florida: prepared for SOUTHNAVFACENGCOCOM, October.

ABB-ES, in press, Base Realignment and Closure Tank Management Plan for NAS Cecil Field, Jacksonville, Florida: prepared for SOUTHNAVFACENGCOCOM.



0 50 100
SCALE: 1 INCH = 100 FEET

FIGURE 1
BUILDING 639
STANDBY GENERATOR BUILDING



**GROUP VII SAMPLING AND
ANALYSIS OUTLINE**

**NAS CECIL FIELD
JACKSONVILLE, FLORIDA**