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NAS CECIL FIELD, FL
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SAMPLING AND ANALYSIS OUTLINE FOR BUILDING 903 BASE REALIGNMENT AND
CLOSURE ZONE C DEVELOPED NON-INDUSTRIAL AREA GROUP 5 NAS CECIL FIELD FL
7/1/1995
ABB ENVIRONMENTAL SERVICES INC

SAMPLING AND ANALYSIS OUTLINE
BUILDING 903
BASE REALIGNMENT AND CLOSURE
ZONE C, DEVELOPED NONINDUSTRIAL AREA
GROUP V

NAVAL AIR STATION CECIL FIELD
JACKSONVILLE, FLORIDA

Unit Identification No. N60200

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GLOSSARY OF TERMS AND ABBREVIATIONS

ABB-ES ABB Environmental Services, Inc.
BRAC Base Realignment and Closure
EBS Environmental Baseline Survey
NAS Naval Air Station
PCB polychlorinated biphenyl

1.0 SITE DESCRIPTION

This Base Realignment and Closure (BRAC) Program Phase II Sampling and Analysis Outline briefly describes and proposes a recommendation for Building 903 located on D Avenue (see Figure 1) at Naval Air Station (NAS) Cecil Field. Building 903 is referenced in the Environmental Baseline Survey (EBS) (ABB Environmental Services, Inc. [ABB-ES], 1994a) as Bachelor Enlisted Quarters. Building 903 serves as barracks for enlisted men.

2.0 ENVIRONMENTAL BASELINE SURVEY COLOR DESIGNATION

Building 903 was color-coded Grey during the EBS because of reports that the a transformer had exploded. Mr. Woodrow (electrician with Staff Civil Engineering for 30 years) stated that he knew of no transformers at this location exploding or burning. Lew Sprague (electrician with Staff Civil) stated that a cable had shorted-out on the transformer in question and had to be replaced, but the transformer itself was not affected. The Oil Filled Electrical Distribution Inventory for Cecil Field indicates that the transformer between Buildings 902 and 903 is a non-polychlorinated biphenyl (PCB) transformer.

3.0 RECOMMENDATIONS

Recommend that the color codes for Building 903 be redesignated to Blue.

4.0 SELECTED REFERENCES

ABB-ES, 1994a, Base Realignment and Closure Environmental Baseline Survey Report, Naval Air Station, Cecil Field, Jacksonville, Florida: prepared for Southern Division, Naval Facilities Engineering Command, North Charleston, South Carolina, November.

ABB-ES, 1994b, Project Operations Plan for Cecil Field and Health and Safety Plan: prepared for Southern Division, Naval Facilities Engineering Command, North Charleston, South Carolina, December.

ABB-ES, in press, Base Realignment and Closure Tank Management Plan for Naval Air Station, Cecil Field, Jacksonville, Florida: prepared for Southern Division, Naval Facilities Engineering Command, North Charleston, South Carolina.

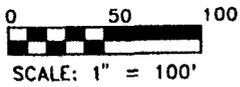
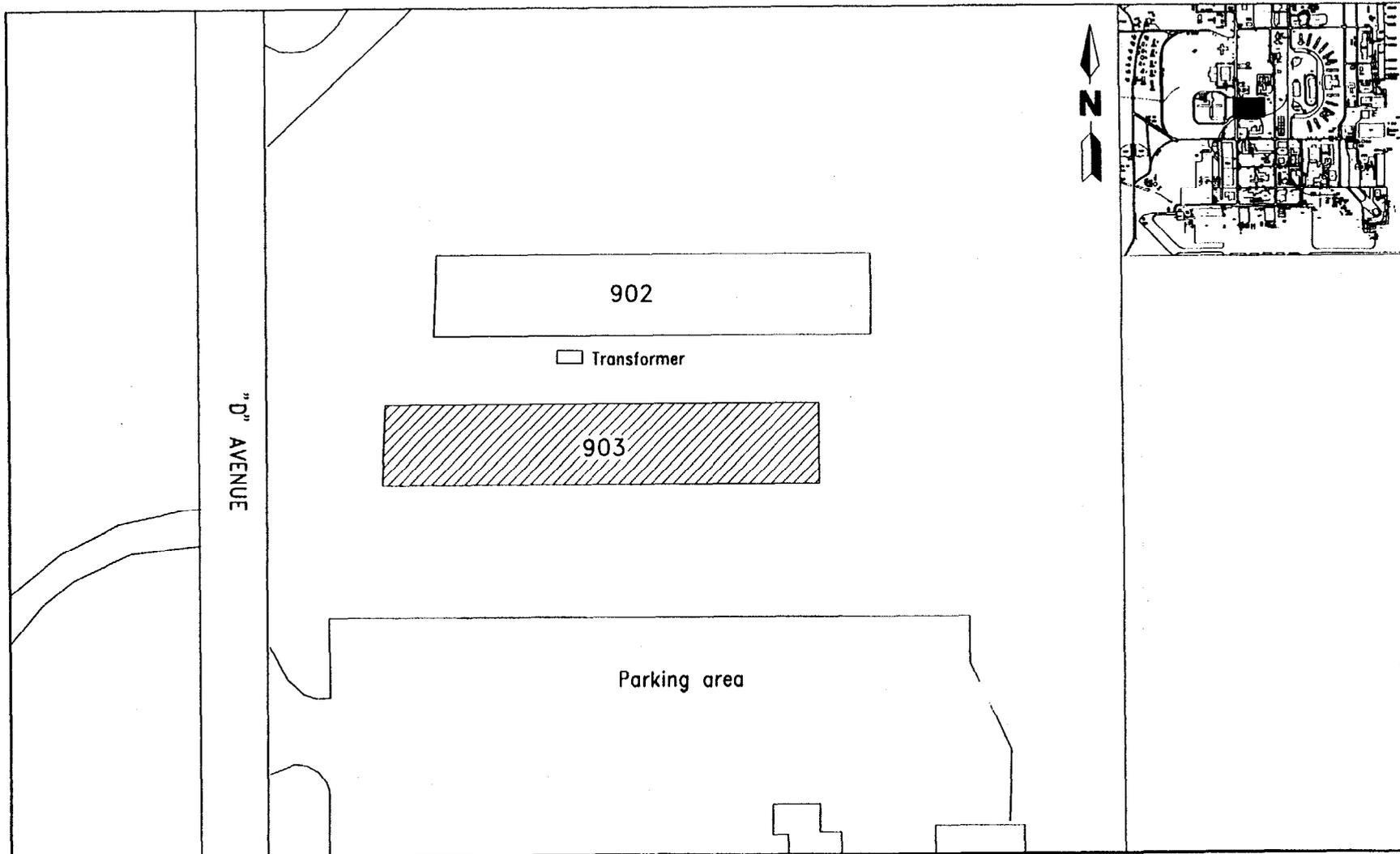


FIGURE 1
BUILDING 903
BACHELOR ENLISTED QUARTERS



PHASE II SAMPLING AND ANALYSIS
OUTLINES, GREY SITES

NAS CECIL FIELD
JACKSONVILLE, FLORIDA