

HSA BUILDING FACT SHEET

Building Number / Name: 513 / DORF Storage Building

Current Tenant / Use: General non-radiological storage

Original / Former Use: Source range for calibration of instruments at DORF

Date of Construction: 1963

Construction Materials: Brick

Total Sq. Footage: 775

Renovation Status: Never renovated

Floors: 1

Current Building Status: Existing, in-use

Sources of Information: (*References, Interviews*)

Document Reviews – WRAIR HSA, 1997; Decommissioning/Close-out Documentation (7/7/1997)

Site Visit and Interviews – Interview with Mr. Burton

Radiological Data Summary (*RCOPCs, Impacted Room(s) / Area(s), etc.*):

- Radionuclides Used/Potential RCOPCs: All
- Potentially Impacted Rooms: All (Only one room)
- Preliminary Dose Rate Survey (July 31, 2008): Background (outside of building only)

Current Radiological Status: Radiological decommissioning/close-out as of 7/7/1997

Site Visit Information: (*Date Toured, Site Contact, Security Issues*)

Site Contact – Dave Burton

A tour of the building was conducted on July 31, 2008 by Paul Valentinelli, Mike Barsa, and Dave Burton.

Preliminary MARSSIM Classification(s): Non-Impacted

Recommendations: No Further Action

Photograph(s) Taken:



Floor Plan(s) / As-built Drawing(s): None available