

HSA BUILDING FACT SHEET

Building No. / Name: 41 / Red Cross Building

Installation: WRAMC

Original / Former Use: Red Cross Building

Current Tenant / Use: Instructional, Outpatient Clinic, Health Physics Offices

Construction Information: The building consists of 3 levels: Ground Level, 1st Floor, and 2nd Floor.

<u>Date of Construction:</u>	<u>1927</u>	<u>Construction:</u>	<u>Steel frame; concrete walls with brick facing; concrete floors with tile and carpet; drop ceilings.</u>
<u>Total Sq. Footage:</u>	<u>50,023 (39,765 Net)</u>	<u>Renovation Status:</u>	<u>1944, 2001</u>
<u>Floors:</u>	<u>3</u>	<u>Current Bldg. Status</u>	<u>Existing</u>

Sources of Information: *(Document No's Used, Interviews, etc.):*

Document Reviews - Ref. 001, 008
Site Visit and Interviews - Ref. 035, Ref. 040

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

Room 39 is the HPO counting lab. Room 42 is used for source storage, temporary rad waste storage, and instrumentation. All rooms are routinely surveyed by HPO staff.

- RCOPCs: All isotopes listed on NRC License 08-01738-02
- Potentially Impacted Rooms: 39, 42 (Ref. 035, 040).

Preliminary MARSSIM Classifications: Class 2

Site Visit Information: *(Date Toured, Site Contact, Security issues, photos taken):*

The HPO office is the main POC for the HSA effort. All radiological information for the Main Post is located in Bldg 41. Site Contact is Mr. David Burton, WRAMC HPO (202-356-0060). Site visits conducted June 20-23, 2006, by Bob Dover, Rick Allen and Mike Barsa (Ref. 035); and on July 5-7, 2006 by Joe Weismann and Mike Barsa (Ref. 040).

Additional Information:

Photographs taken during the Site Visit(s) are shown on the following pages.

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