

HSA BUILDING FACT SHEET

Building No. / Name: 7 / Main Barracks

Installation: WRAMC

Original / Former Use: Main Barracks

Current Tenant / Use: Pathology Laboratories, Department of Clinical Investigation (DCI)

Construction Information: The building consists of 4 levels; 1st Floor to 3rd Floor plus Basement

<u>Date of Construction:</u> 1910	<u>Construction:</u> Steel frame, concrete walls with brick facing, concrete floors with tile and carpet, drop and painted concrete ceilings
<u>Total Sq. Footage:</u> 50,379 (37,784 Net)	<u>Renovation Status:</u> Renovated 2000, mods include Lab, Structural and Admin
<u>Floors:</u> 3 (plus basement)	<u>Current Bldg. Status</u> Existing

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

Document Reviews - Ref. 001, 003, 009, 016, 025, 029
Site Visit and Interviews - Ref. 35, Ref. 040

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

Room G26 is the only remaining laboratory with RAM usage [DCI under Authorization 676 (Ref 25)]. All other former research labs with RAM were closed out by HPO (Ref. 025) prior to extensive building renovation. However, records of the HPO surveys are not available.

- RCOPCs: C-14, Cr-51, Eu-152, H-3, I-125, I-131, In-111, P-32, P-33, Ra-226, Rb-86, S-32, S-35
- Potentially Impacted Rooms: G-01, G-09, G-11, G-18, G-19, G-22, G25, G-25A, G-25H, G-26, G-26A, G-31, G-34, G-35, G-40, G-42, G-46, G-53, 209, 216, 218, 221, 222

Preliminary MARSSIM Classification(s): Class 3

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

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). Subsequent visit to WRAMC performed on 11 July by Mike Barsa. Inside of Building 7 toured on 5 July with Maj. Chris Pitcher of the WRAMC HPO. Photographs taken on 11 July.

Additional Information:

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

HSA BUILDING FACT SHEET

