

HSA BUILDING FACT SHEET

Building No. / Name Building #2560, #2628
Installation Fort Monmouth

Original / Former Use

N/A

Current Tenant / Use

Charles Wood Area Fire Department and Fire Training Academy

Construction Information

Date of Construction: 2001	Construction Material: Cinderblock with brick walls.
Total Sq. Footage: <u>10,070</u>	Renovation Information: <u>N/A</u>
Floors: <u>1</u>	Current Building Status: <u>Existing</u>

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

- Document Reviews – Ref. 045, Ref. 101
- Site Visit and Interviews – Ref. 020

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

- All Fire Department areas were noted as buildings of interest on a list provided by Barry Silber of the CECOM Safety Office (Ref. 045).

Chemical detectors, APD2000, containing a Ni-63 source (10 mCi), are used on the emergency response trucks. CECOM Safety is responsible for maintenance and calibration of these meters and test them regularly. Three Radiac meters were once kept at the facility, but were retrieved by CECOM Safety approximately three months prior to the site visit as part of an instrument rotation to put meters where they are currently needed. According to leak test data for GL devices, affected areas used for radioactive commodities indicate no contamination above the lower limits of detection.

Preliminary MARSSIM Classifications

Non-Impacted

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

Site visit conducted June 13, 2006, by Bob Dover. Site contact is Scott Gould. Site visit included interview with department personnel and visual inspection.

Additional Information

None

Representative Photographs/Floor Plans/Drawings

Floor plan provided for Building #2560.



Fort Monmouth, Building 2560, Discharge from Water/Oil Separator