

EXHIBIT "J"

Storage, Release, or Disposal of Hazardous Substances. No hazardous substances were stored on or in property listed in this FOST except for a radiological source stored in building 914.

Radiological Materials. Building 914 stored artillery pieces that were equipped with sighting systems that contained small amounts of Tritium. The tritium, a gas, was sealed in the sight components. While in storage the sighting systems were sealed in foil-fabric bags which were inside wooden boxes. They were inspected every 3 months and no radiation was ever detected. A radiological survey was conducted on building 914 the week of October 26th 1998. No evidence of radiological contamination was detected in this building. The building was released for unrestricted use by the Radiation Safety office of the Army's Operational Support Command.

Notification of Hazardous Substance Storage, Release, and Disposal

Building Number	Name of Hazardous Substance	Date of Storage, Release, or Disposal	Remedial Actions
Bldg. 914	Artillery pieces with sights that contained tritium	1992 through 1995	No record of a tritium release. The radiation survey found no residuals of tritium or other radioactivity above background