

Erratum: Deleted figures from the Michael B. Sherman et al. article in *Applied Biosafety* (Volume 15, Number 3, 2010)

Figures 5 and 6 were inadvertently deleted from the Michael B. Sherman et al. article “A Unique BSL-3 Cryo-Electron Microscopy Laboratory at UTMB” that was published in Volume 15, Number 3, 2010. The complete article has been posted to the ABSA web site under the “ABSA News” section at www.absa.org. We sincerely apologize to the authors and to our readership for any inconvenience this has caused.

Figure 5 (right)

Modifications to the JEOL 2200FS CryoEM. **A.** Thermocouples (arrows) attached to the microscope to monitor the temperature during the heat decontamination cycle.

B. and C. Fragments of vacuum lines wrapped with aluminum foil (B) and heat-insulating foam. Heaters are mounted inside the foam to maintain a temperature of 60°C during “bake out” for decontamination of the system.

Figure 6 (below)

A CryoEM image of western equine encephalitis virus (WEEV) particles embedded in vitreous water. The sample was held in a cryo-specimen holder inside the JEOL 2200FS cryoEM at -184°C and imaged with 200 keV voltage using a large format CCD camera (1.6 Mpxl). The scale bar is 100 nm.

