0400-15-02-.01  STANDARDS FOR DETERMINING LIVING SPACE SAFE FOR HUMAN USE.

(1) Methamphetamine shall not exceed 0.1 microgram/100 cm² on any surfaces.

(2) Volatile Organic Compounds shall not exceed 1 ppm in air as measured under normal inhabitable ventilation conditions.

(3) If it is determined that lead or mercury were used in the lab process, the standard for cleanup of lead on any surface shall not exceed 40µg/ft², and mercury shall not exceed 50 nanograms/m³ for indoor air. Lead acetate and mercuric chloride are used in the Amalgam process that uses phenylpropanone (P2P). This process is not commonly used, but may occasionally be encountered.


0400-15-02-.02  USE OF QUALIFIED PROFESSIONALS FOR SAMPLING AND CLEANUP.

(1) Samples shall be collected and interpreted by a professional certified by the Commissioner as being able to perform the services of an industrial hygienist. Any person holding a certification from the American Board of Industrial Hygienists as a Certified Industrial Hygienist is deemed certified by this rule as being able to perform these services. Other persons who have the qualifications as industrial hygienists under T.C.A § 62-40-101 may make a written request to the Commissioner to be included on the list of persons or entities to perform the services of industrial hygienists for the purposes of these rules.

(2) Clean up of properties shall be performed by a professional or company certified by the Commissioner as being able to perform the services of cleaning up sites used to manufacture methamphetamines. Any person holding a certification from the American Board of Industrial Hygienist as a Certified Industrial Hygienist is deemed certified by this rule as being able to perform clean up services at these sites. Other persons may make a written request to the Commissioner seeking certification to perform these services.