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06/24/2016

Megan A.

The following is a description of the procedures used to abate asbestos fittings using the glove bag method and a copy of our notification to The Iowa Department Of Labor & Iowa Department Of Natural Resources.

Asbestos Abatement Procedures to be used during removal of asbestos thermal pipe fitting insulation from Second floor NW pie chase, SE judge's closet & SW basement Breakroom. A total of 5 fittings will be abated. All areas where abatement will be taking place shall be sealed with poly sheeting and signs shall be posted at each entrance. Air Quality monitoring shall be performed prior to any abatement and on abatement workers during removal. (Per OSHA requirements) It is not necessary for building occupants to leave the building. All abatement will be done using a 6 mil poly bag with plastic gloves which will enclose all materials to be abated CALLED A GLOVE BAG) using amended water to insure no asbestos fibers will be able to be entranced into the air. After completion all bags will be evacuated with a Hepa filtered vacuum equipped with a (Hepa-high Efficiency Particulate Air filter) emitting air back into the atmosphere at 99.97% clean, which is cleaner than the air we breathe. Materials are then taken to an EPA approve Landfill for Disposal. Hopefully I have eased some fears, if not please feel free to contact me at

(515) 244-57-66

Cordially,

Ray Ratcliff

A handwritten signature in cursive script that reads "Ray Ratcliff".

Project Manager