

Building 1619

References

The following references were reviewed for Building 1619 in September 2009:

- Laboratory Report from Det HSC/OEA, 2402 E Drive, Brooks AFB, TX 78235. August 1996.
- Laboratory Report from Maxim Technologies, Inc. November 23, 1996.
- Laboratory Report from Clayton Environmental Consultants. November 19, 1997.
- Air Monitoring Report for the removal of Asbestos-Containing Materials at Naval Air Station-JRB, Carswell Field Building 1619, Fort Worth, Texas. AZTEC Environmental Services, Inc. October 1998.
- Final Report, Carswell/Dept. of Air Force (Building 1619/2nd Floor Cleanup). HP Envirovision. October 22, 1998.
- Air Monitoring Report for the removal of Asbestos-Containing Materials at Naval Air Station-JRB, Carswell Field Building 1619, Fort Worth, Texas. AZTEC Environmental Services, Inc. November 1998.
- Final Report, Alman Electric (NAS-JRB Carswell Field/Building 1619). HP Envirovision. November 17, 1998.

No Asbestos Surveys from Wendy Lopez and Associates, Inc. were provided for Building 1619 and no visual site survey was conducted in September 2009. Based on the above stated references, a summary of what is known regarding asbestos in Building 1619 is below:

Sampling

- 1993 and 1996 – samples were analyzed from floor tile and insulation mastic. Some of the floor tile samples contained asbestos. The insulation mastic did not contain asbestos. No floor plans or other descriptions of the samples were provided.
- 1997 – samples were analyzed from floor tile, ceiling tile, drywall, baseboard, and roofing material. Some of the floor tile and roofing samples contained asbestos. The ceiling tile, drywall, and baseboard did not contain asbestos. No floor plans or other descriptions of the samples were provided.

Abatement

- October 1998 – the following was abated: floor tile stuck to removed carpet, and 150 sq ft of floor tile from the 2nd floor for the installation of new walls.
- November 1998 Abatement #1 – 1056 sq ft of floor tile and mastic.

- November 1998 Abatement #2 – 1936 sq ft of floor tile and mastic from the 1st floor corridor, five offices, and the west side entrance. And 100 sq ft of floor tile and mastic from the 2nd floor for a wall and elevator opening.