

Protecting You While Protecting Your Air

COVID-19 Precautions

The Air Force remains committed to the health and safety of the communities in and around Hill Air Force Base during the COVID-19 pandemic. The Air Force and its contractors will continue to monitor for chemical vapors in your indoor air to ensure you are not being exposed and will follow the strategies and recommendations of the Centers for Disease Control (CDC) and the Occupational Safety and Health Administration (OSHA) to reduce impacts of the COVID-19 pandemic.

Indoor air sampling is done during the winter heating season each year, and appointments are available from October 2020 through March 2021. Special precautions, listed on the back of this card, will be taken during the placement and pickup of the sampling device in your home or business. If you have questions or concerns about the steps being taken to protect you during the sampling process, please contact Mark Roginske at 801-775-3651.

For more information on COVID-19 guidance, please visit:

- <https://www.CDC.gov>
- <https://coronavirus.utah.gov>
- <https://www.epa.gov>
- <https://daviscountyutah.gov/health/covid-19>
- <https://www.webercountyutah.gov/covid-19/>



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To ensure your safety during the placement of the air sampling device, the Air Force air sampling contractor will:



- Ensure air sampling appointments are arranged via phone or email
- Mail appointment reminder postcards in advance
- Only have 1-2 technicians on site



- Maintain at least 6 feet distance from others
- Use personal protective equipment, including masks, gloves and hand sanitizer
- Check technicians' temperature for fever at the beginning of each day



- Practice good personal hygiene at all times, including washing hands frequently for at least 20 seconds with soap and water
- Wipe down air sampling device & disinfect surrounding area after placement



- Limit touching of any other surfaces while in your home or business
- Maintain a healthy work environment, including regular disinfection of equipment and workspaces