

## RS300 Radon Test

Serial #03668

Calib. #32046 Bkgnd03

TestID #30032

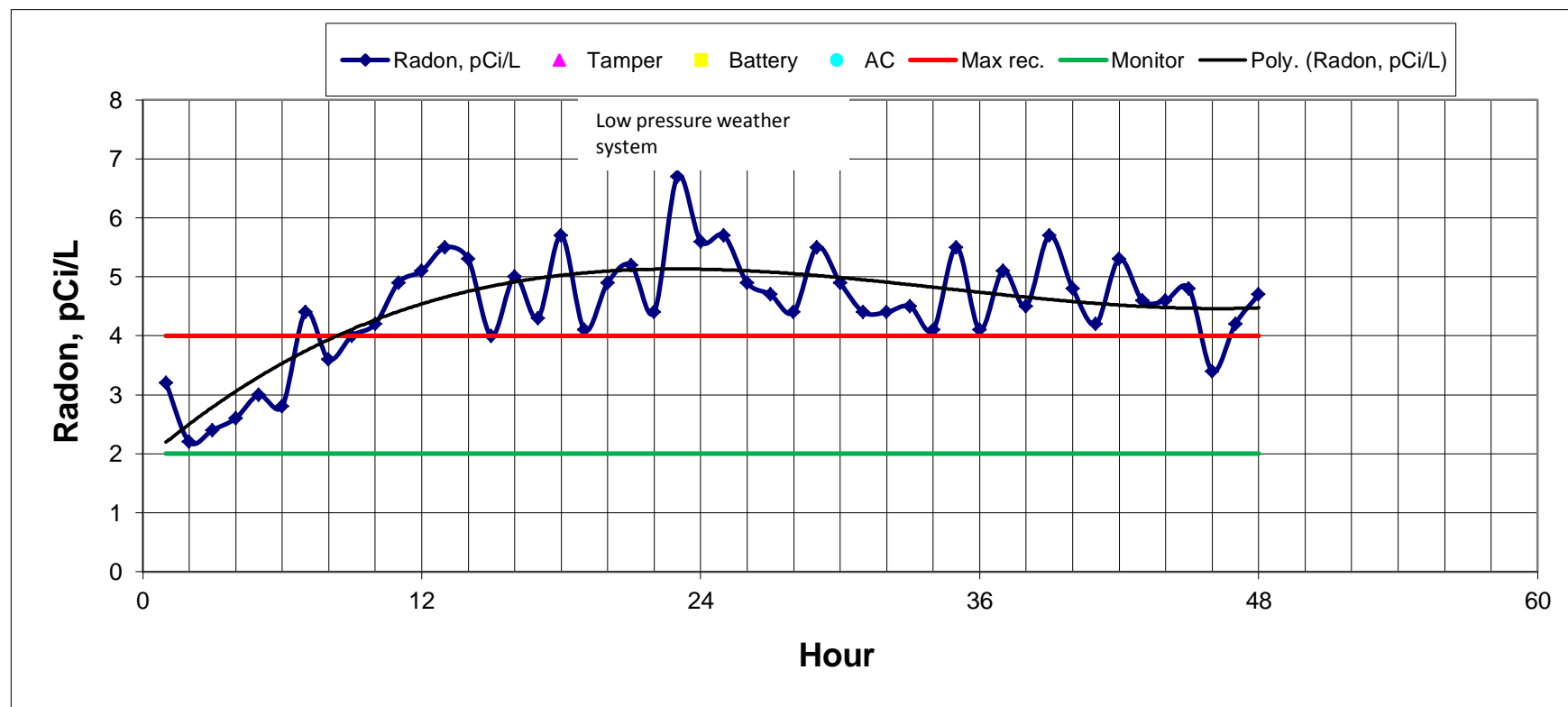
Address 1171 Freden Drive, Waynesville, NC

Location Basement, mechanical room

Technician Dawson Spano

Period 14-16 Jan 2015

**Average Radon Level, pCi/L: 4.5 +/-10%**



What does your radon test result mean?

- If your radon level is below 2 pCi/L no action is required
- If your radon level is between 2 pCi/L and 4 pCi/L consider a retest and monitor every year
- If your radon level is above 4 pCi/L then consider reduction techniques

The national average for indoor radon levels is 1.3 pCi/L. The EPA ([www.epa.gov/radon](http://www.epa.gov/radon)) states that a lifetime of exposure to radon at 20 pCi/L may increase your risk of lung cancer. For more information in North Carolina see [www.ncradon.org](http://www.ncradon.org). Radon levels change with atmospheric and meteorological conditions. You may wish to consult with a radon mitigation specialist or consider retesting yourself using a static test kit available at hardware stores.