The Basics of Wellhead Protection

Example of a Well House

Surface Slab – Slope away from the well to protect the well from flooding.

Depth of Annual Seal - Public water systems must have a minimum 50-ft Annular Seal

Check Valve – a check valve must be installed on the discharge line as close to the well head as possible and be located above ground.

Seal All Openings - Well head should be free of openings that could allow the entry of dust and other contaminants. Casing Vents shall be screened.

Keep your well safe from flooding, animals, and chemicals!