

after reasonable notice shall connect all fixtures with the water or sewer main. The city engineer may require that, if existing fixtures are unsatisfactory, satisfactory ones be installed and may require, in cooperation with public health officials, that all cesspools, sinkdrains, and privies be abandoned and left in such a way as not to injure public health. All wells found to be polluted or a menace to health shall be abandoned and closed. Any violation of the provisions of this section shall be a misdemeanor.

RIGHT OF ENTRY

160. Any employee or agent of the Department of Public Works, while in the necessary pursuit of his official duties with regard to the water or sewage disposal systems operated by the city, shall have the right of entry at all reasonable hours and after reasonable advance notice to the owner, tenant, or person in possession, upon any private premises and into any building in the city or in those portions of Frederick County served by the city's water or sewerage disposal systems. Any restraint or hindrance offered to such entry by any owner, tenant, or person in possession or the agent of any of them, shall be a misdemeanor.

EXTENSIONS BEYOND BOUNDARIES

161. The City of Frederick shall have the power to extend its water or sewerage systems beyond the city limits.

CONSTRUCTION OF PRIVATE SYSTEMS

162. No water supply, sewerage, or storm water drainage system, and no water mains, sewers, or drains, or connections therewith, shall be constructed or operated by any person or persons, firm, corporation, institution, or community, whether upon private premises or otherwise, without the written consent of and under rules prescribed by the Department of Public Works. Any violation of the provisions of this section shall be a misdemeanor.

POLLUTION OF WATER SUPPLY

163. No person shall do anything which will discolor, pollute, or tend to pollute any water used or to be used in the city water supply system. Any violation of the provisions of this section shall be a misdemeanor.