

STATE OF IDAHO
DEPARTMENT OF PUBLIC HEALTH
PUBLIC HEALTH ENGINEERING
BOISE

REPORT OF WATER SUPPLY

Year 1950

Place Tetonia County Teton Census Population _____
Ownership Municipal (R. F. Rammell, Chairman of Village Board;
Wm. Berry, Water Commissioner)
Supply used by public
Population served 250

FIELD SURVEY DATA

DESCRIPTION OF SUPPLY: Give a brief description of the source and the main features of treatment, pumping equipment, storage available, adequacy of system, distribution or direct pumping, supervision of additions and extensions from a public health viewpoint, adequacy of pressures, separation between sewers and water mains, laboratory and related controls of quality. If supply is untreated or chlorinated only, describe protection against entrance of contamination. Attach additional sheets if necessary.

Source of water is a new well 198 feet in depth. Casing is 16-inch for an unknown depth and then decreases in size to 12-inch for the remaining distance. The 12-inch casing is perforated. A 20 HP Jacuzzi 6-inch submersible pump has been installed in the well. The pump is too large for the capacity of the well and therefore at times admits air. Distribution is of steel and wood pipe. Leakage in the distribution system is excessive. Storage is provided by a steel tank located on a hill above the well.

PUBLIC HEALTH DEFECTS: Describe briefly the sanitary defects such as by-passes, cross connections, emergency intakes to unsafe supplies, inadequate protection against sources of pollution, inadequacy of treatment, defective structural features, possibility of flooding, deficient operating practices, inadequate sanitary control of additions or extensions to system, lack of proper plumbing regulations and enforcement, inadequate control of water in distribution system. Attach additional sheets if necessary.

Transmission lines are in poor state of repair

Inadequate bacteriological record.

Engineer A. L. Biladeau Date of Investigation August 16, 1950