NOTES:

The map is intended for use as a reference tool and does not represent actual property ownership or legal rights.

Future Sewer Service Area

Frenchtown Borough STP, NJ0029831

Legend

Future Sewer Service Area

Frenchtown Sewer Treatment Plant

Legend

Existing Points of Surface Water Discharge

Frenchtown Borough STP

Septic Area (Planning Flows of 2,000 GPD or Less)

Frenchtown Borough STP

Preserved Open Space / Farmland

Frenchtown Borough STP

Parcels Boundaries

Municipal Boundaries

Roads

State Roads

County Roads

Municipal Roads

Streams and Surface Water

Prepared by: Frenchtown Borough Planning Department

Date Prepared: January 2018

County: Hunterdon

Department: NJDEP

Prepared by: Frenchtown Borough Planning Department

Date Prepared: January 2018

County: Hunterdon

Department: NJDEP

NOTES:

1. The map is intended for use as a reference tool and does not represent actual property ownership or legal rights.

2. All existing river, canal, and lake areas are depicted. Where major jurisdictional waterways are not depicted, the applicable 300 foot buffer has been applied.

3. The applicable 300 foot buffer has been applied to the designated river areas.

4. The applicable 300 foot buffer has been applied to the applicable environmentally sensitive areas in which Federal 201 Permit Conditions prohibit discharge and/or the Ground Water Quality Standards at N.J.A.C. 7:9B. The Department’s竖立标志 and will not be construed to define the legal geographic jurisdiction.

5. The applicable 300 foot buffer has been applied to the applicable environmentally sensitive areas in which Federal 201 Permit Conditions prohibit discharge and/or the Ground Water Quality Standards at N.J.A.C. 7:9B. The Department’s竖立标志 and will not be construed to define the legal geographic jurisdiction.

6. The applicable 300 foot buffer has been applied to the applicable environmentally sensitive areas in which Federal 201 Permit Conditions prohibit discharge and/or the Ground Water Quality Standards at N.J.A.C. 7:9B. The Department’s竖立标志 and will not be construed to define the legal geographic jurisdiction.

7. The applicable 300 foot buffer has been applied to the applicable environmentally sensitive areas in which Federal 201 Permit Conditions prohibit discharge and/or the Ground Water Quality Standards at N.J.A.C. 7:9B. The Department’s竖立标志 and will not be construed to define the legal geographic jurisdiction.
The County's GIS updated municipal boundary for Frenchtown Borough has created a discontinuation of the R-1 zoning district on the northern end of the Borough, resulting in the municipal boundary and zoning boundary to differ.

Hunterdon County uses the following map projection and coordinate system when presenting GIS data:
- Horizontal: North American Datum 1983 (NAD83)
- Vertical: North American Vertical Datum 1987 (NAVD87)
- Coordinate System: New Jersey State Plane Feet

Data Sources:
- Hunterdon County Division of GIS
- Hunterdon County Planning Department
- New Jersey Department of Environmental Protection

NOTES:
Frenchtown Borough
Map 5M - Water Supply

Legend
- American Water Franchise Boundary
- American Water Supply Service Area
- HUC11 Watersheds
- Hakihokake/Harihokake/Nishisakawick Ck
- Undeveloped and Underdeveloped Parcels
- Streams and Surface Water

NOTES:
Major Trunk Lines and Interceptors are not shown for the Frenchtown Boro STP.

Hunterdon County uses the following map projection and coordinate system when presenting GIS data:
Horizontal: North American Datum 1983 (NAD83)
Vertical: North American Vertical Datum 1987 (NAVD87)
Coordinate System: New Jersey State Plane Feet

Source: Hunterdon County Planning Board
Map Prepared By: Hunterdon County Planning Department
Data Sources:
Hunterdon County Division of GIS
Hunterdon County Planning Department
New Jersey Department of Environmental Protection

Submitted by the Hunterdon County Board of Chosen Freeholders as Wastewater Management Planning Agency
Date of Current Submittal: January 2014
Prepared by:
Hunterdon County Planning Department
(908) 788-1490

1 in = 0.05 miles