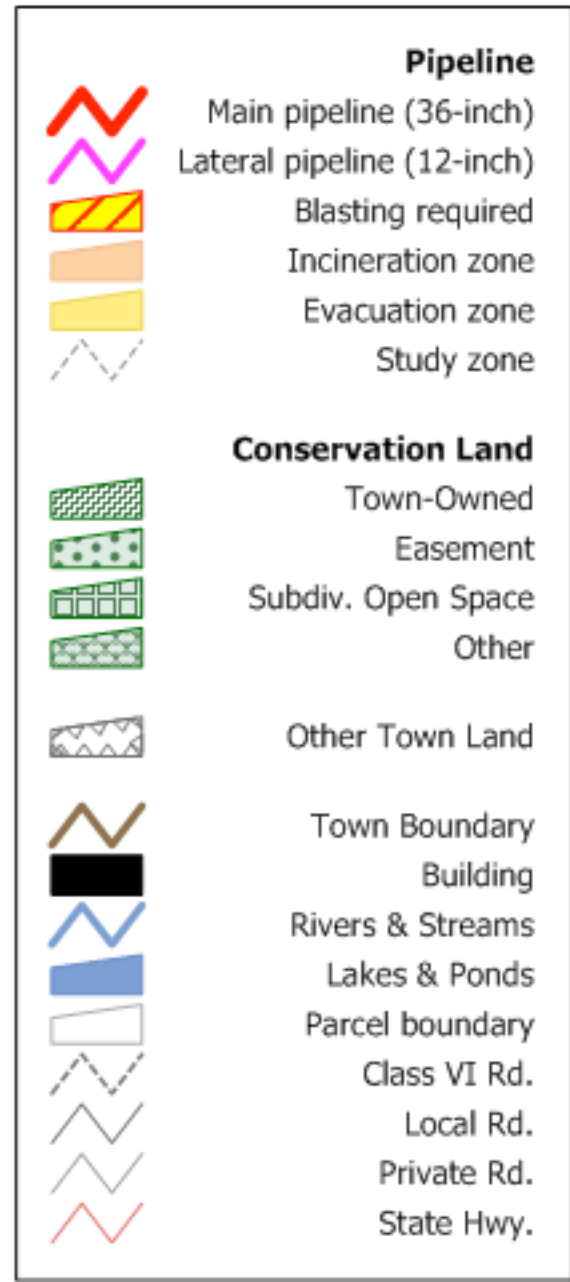




Pipeline Route and Parcels in Mason, NH

Updated 1/1/2015

The information shown hereon was prepared from plans, maps, aerial photographs, and other information obtained by the Town of Mason from public sources, and is not the result of a survey. Preparer assumes no responsibility for the accuracy or completeness of this information. Readers should perform necessary field checks of the data shown to determine the suitability of this information for any intended use.



Incineration zone: maximum area of direct damage in an explosion. Approximately 1,000 ft. from the main pipeline, 350 ft. from the lateral. (Source: "A Model for Sizing High Consequence Areas Associated with Natural Gas Pipelines", Gas Research Institute, 2001)

Evacuation zone: maximum distance needed to provide protection from burn injury in a fire. Approximately 3,100 ft. from the main pipeline, 1,040 ft. from the lateral. (Source: "Pipeline Emergency Response Guidelines", Pipeline Association for Public Awareness, 2007)

Study zone: area of survey. 200 ft. on either side of the centerline along the main line and the lateral.

