Special wedding or steam enthusiast train in the 1960s crossing Chelmsford St. at Fletcher St. Posted on Facebook by Derek Delorey

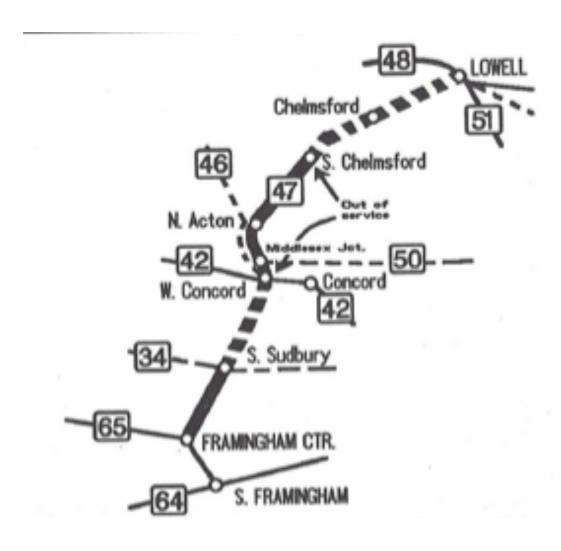
STOP ON RED SIGNAL Nº.

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STOP ON RED SIGNAL

Framingham – Lowell Railroad A Brief History

adapted from: The Rail Lines of Southern New England, by Dale Ronald Karr



	# Miles N of Framingham vs Station Site
27	Lowell, MA
23	Chelmsford
20	South Chelmsford (Byams)
16	North Acton (Nagog) (North Acton Junction)
14	Acton
13	Middlesex Junction
12	West Concord (Concord Junction)
8	North Sudbury (Raymonds)
6	Sudbury
5	South Sudbury
2	Nobscot (North Framingham)
0	Framingham Centre, MA

BUILT: 1870-71.

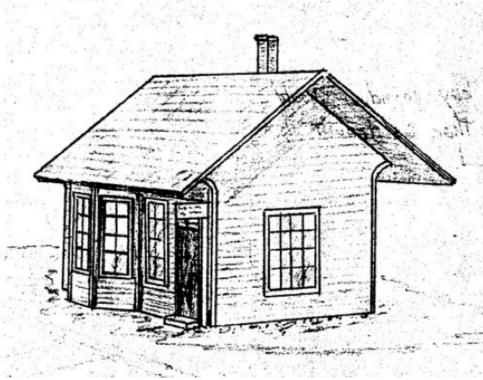
OPERATORS: Framingham & Lowell, 1871-72; Boston, Clinton & Fitchburg, 1872-76; Boston, Clinton, Fitchburg & New Bedford, 1876-79; Old Colony, 1879-93; New York, New Haven & Hartford, 1893-1968; Penn Central, 1969-76; Conrail, 1976-, Springfield Terminal, 1982-83; Guilford, 1983-; Bay Colony, 1985-. 1993.



DAILY PASSENGER TRAINS: 1893: 6/day, 1919: 4/day. Passenger service ended in 1933.

ABANDONMENTS: Lowell-Chelmsford, 1976; Chelmsford-South Chelmsford and South Sudbury-West Concord 1982; at Lowell, 1994.

The Framingham & Lowell RR was incorporated in 1870 and opened on October 1, 1871. Shortly afterwards it was leased by the Boston, Clinton & Fitchburg RR, a small carrier serving Fitchburg, Framingham, and Worcester. It eventually became a northern extension of the Old Colony RR, and



First F&L RR Station, (moved to 37 Mill Rd.)

later of the Old Colony's successor, the New Haven RR. Lowell for many years was the northernmost point on the NYNH&H, deep in the territory of the B&M. Although through trains used the line, the F&L never generated much local traffic for the New Haven. Steampowered passenger trains were replaced, first by gas-electric rail cars in the 1920s and then by highway buses in 1933.

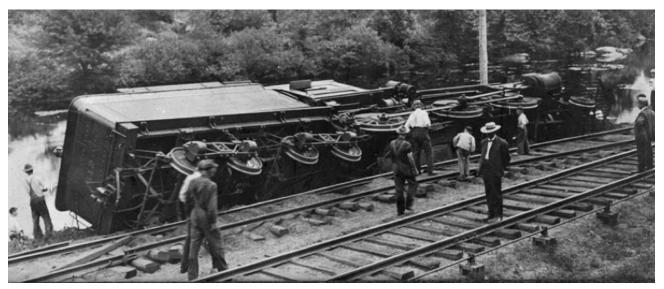
The B&M interchange at Lowell was important, since most rail traffic between Maine and southeastern Massachusetts took the F&L. After 1970, however, Penn Central,

which had taken over the New Haven, exchanged little traffic with the B&M at Lowell. In the early 1970s, trains used the F&L only about twice each week. The USRA, noting that more than 70% of the traffic from this line originated in Lowell, recommended that the F&L not be transferred from Penn Central to Conrail, and when the latter took over in 1976 only the section between Framingham Centre and South Sudbury was included. The tracks between the Lowell city line and Chelmsford Center were abandoned. The state of Massachusetts then paid Conrail to operate the remainder of the line for several years, except for the first few miles within Lowell, which were then served by the B&M (in 1994 Guilford abandoned three-quarters of a mile of this Lowell trackage). In 1982_operation was assigned to Springfield Terminal RR, but service on the line

between South Chelmsford and North Acton was discontinued. The line between South Sudbury and West Concord and from Chelmsford to South Chelmsford was abandoned, dividing what

remained of the F&L into two branches. In 1985 the Bay Colony RR took over the tracks between West Concord and North Acton.

Until recently, the line between West Concord and South Chelmsford remained intact although out of service. Sporadic train service was provided to a lumber yard in



F&L ca 1913 Train Wreck, south bound, behind Ginger Ale Plant

North Acton by the Bay Colony RR (using a Whiting trackmobile (aka a "Mule") until 1993. Conrail operates the southern section as its South Sudbury Industrial Track. The right of way between Lowell and South Sudbury, now owned by the state, is being converted, incrementally, into a bike path. A short stretch of track in Lowell continues to be operated by Guilford.

Sources: Baker, *Formation*, 25, 35; *Chronological History of the New Haven Rail*road Cornwall and Smith, *Names First*, 42; Patton, "Old Colony Northern Division"; U.S. Railway Association, *Final System Plan*, 2:141-42; U.S. Railway Association, *Preliminary System Plan*, 2:504.

Conrail 9522 crossing through Central Square Photo by David Kruschwitz, summer 1977 Posted on Facebook by David Haney

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Conrail 9522 crossing through Central Square Photo by David Kruschwitz, summer 1977 Posted on Facebook by David Haney Conrail 9522 with boxcars next to the Central Square freight house Photo by David Kruschwitz, summer 1977 Posted on Facebook by David Haney

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Central Square freight house Photo by David Kruschwitz, summer 1977 Posted on Facebook by David Haney

Former Central Square freight house converted to Tahitian Tan shop Photo by Fred Merriam, July 2004

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RR Whistle codes

Train whistles are used to communicate to other railroad workers on a train or to railroad workers in the yard. Different combinations of long and short whistles each have their own meaning. They are used to pass instructions, as a safety signal, and to warn of impending movements of a train. Despite the advent of modern radio communication, many of these whistle signals are still used today.

Signals illustrated below are for North American railroads, an "o" for short sounds, and "-" for longer sounds.

Sequence	Meaning
Succession of short sounds	Used when an emergency exists, or if persons or livestock are on the track.
-	When train is stopped. The air brakes are applied and pressure is equalized.
	Train releases brakes and proceeds.
00	Acknowledgment of any signal not otherwise provided for.
000	When train is stopped: means backing up, or recognizes a hand signal to back up.
0000	Request for a signal to be given or repeated if not understood.
-00	Warning that a second section of a timetabled train is following.
-000	Instruction for flagman to protect rear of train.
	Flagman return from the west or south.
	Flagman return from the east or north.
o-	Train is approaching public grade crossing(s). This is known as <i>Rule 14L</i> in almost all railroad operating rules.
- o	Inspect the brake system for leaks or sticking brakes.

Sounce: http://en.wikipedia.org/wiki/Train_whistle

Behind the Chelmsford Ginger Ale plant around 1913 New York, New Haven and Hartford Locomotive 612 saved from the water by a telephone pole Chelmsford Historical Commission

Central Square Mill Pond behind Chelmsford Ginger Ale Plant on Littleton Road c 1913

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Same location, former Chelmsford Ginger Ale plant at left, Conrail caboose at center, Chelmsford Lumber Co. at right Photo by David Kruschwitz, summer 1977 Posted on Facebook by David Haney

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Same location, abandoned railroad bed used for materials and vehicle storage Photo by Fred Merriam, April 2007

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Same location, Bruce Freeman Rail Trail completed Photo by Fred Merriam, May 2016

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Abandoned railroad bed looking west Photo by Fred Merriam, April 2007

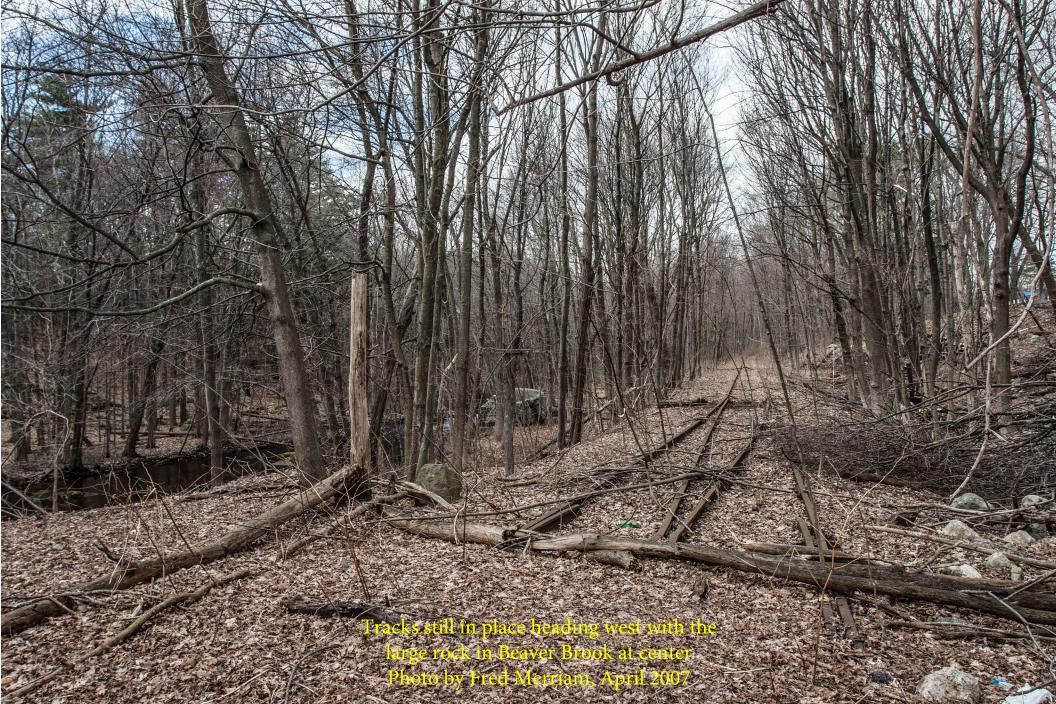
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Same location, Bruce Freeman Rail Trail completed Photo by Fred Merriam, May 2016

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aver Broel, Badge looking east to by Fred Astantin, April 2007

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Easter States Farmers Exchange c.1960 Hallberg furniture and toy factory at right



Courtesy Chelmsford Historical Society, Index #89_25_32H

CASTURE STATES







Looking east down the Bruce Freeman Rail Trail from Maple Road Photo by Fred Merriam, February 2011

NO MOTOR VEHICLES

Heart Pond Beach looking west from the tracks Photo by Fred Merriam, February 2006

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Same view from the Bruce Freeman Rail Trail Photo by Fred Merriam, August 2009

Heart Pond Beach looking east from the tracks Photo by Fred Merriam, February 2006

The Rail Trail looking west from Pond Street Photo by Fred Merriam, August 2009