



Office of Railroad Operations
3065 Cranberry Highway, East Wareham, MA 02538 Ph: 508-291-2116 Fx: 508-291-4116 www.masscoastal.com

Train Schedule Saturday November 21st, 2009

	PX-1	PX-2 to Falmouth	PX-3	PX-4
Middleboro/Lakeville	2:15 PM ↑	2:30 PM Depart	5:30 PM Arrive ↑	5:45 PM
Bay	2:05 PM	2:35 PM	5:25 PM	5:50 PM
Buzzards Bay	1:10 PM (Note 1)	3:25 PM	4:51 PM	6:40 PM
Canal Junction	12:10 PM	3:30 PM	4:46 PM	6:55 PM
Monument Beach		3:38 PM (potential Photo Opportunity)	4:38 PM	
Pocasset		3:57 PM	4:33 PM	
Cataumet		4:02 PM	4:28 PM	
North Falmouth		4:10 PM Arrive ↓	4:20 PM Depart	
Sandwich	11:50 AM			7:15 PM
West Barnstable	11:25 AM			7:30 PM
Hyannis	10:45 AM Depart			8:00 PM Arrive ↓

Note 1. Schedule allows for up to 1 hr Bridge Delay on Northbound Move PX-1

Requested Buzzards Bay Railroad Bridge Windows

PX-1 Northbound Passenger Train to Middleboro/Lakeville	12:35 PM
PX-2 Southbound Passenger Train to Falmouth	3:30 PM
PX-3 Northbound Passenger Train Return from Falmouth	4:40 PM
PX-4 Southbound Passenger Train to Hyannis	6:45 PM

Requested Windows from MBTA (For Operation between Bay and Middleboro/Lakeville Station)

	PX-1	PX-2	PX-3	PX-4
Middleboro/Lakeville	2:15 PM	2:30 PM	5:30 PM	5:45 PM
Bay	2:10 PM	2:35 PM	5:25 PM	5:50 PM

Note: 15 Minute dwell time at Middleboro/Lakeville for both runs to board and discharge passengers. PX-4 May depart South earlier than 5:45. MC 2008 equipped with Cab Signals will be at North End of movement, with second locomotive at South End.

Emergency Contact:

██████████, VP Railroad Operations
██████████ Cell

Mass Coastal Dispatcher

██████████ Buzzards Bay Tower
██████████ Cell

MBCR Train Times at Middleboro Lakeville

Inbound (North) MBCR from Lakeville to Boston		Outbound (South) from Boston to Lakeville	
Train 1010	Departs Lakeville 1:53 PM	Train 1005	Arrives Lakeville 1:32 PM
Train 1012	Departs Lakeville 4:06 PM	Train 1007	Arrives Lakeville 3:10 PM
Train 1014	Departs Lakeville 7:00 PM	Train 1009	Arrives Lakeville 4:34 PM
		Train 1011	Arrives Lakeville 6:38 PM