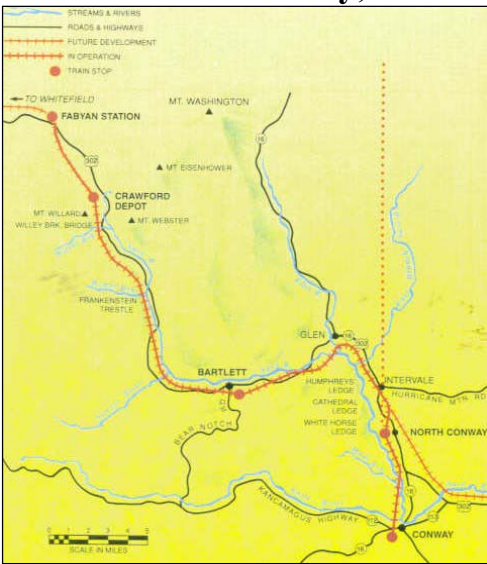




ALL ABOARD for two great trains, three unique excursions! Travel with us on one of our nostalgic train rides through the beautiful Mount Washington Valley and the surrounding White Mountains of New Hampshire. Whether you choose one of the Valley Train routes to Conway (55 minutes) or Bartlett (1 3/4 hour), or the legendary Crawford Notch Train trips (5-5 1/2 hours), you'll journey back in time, in the comfort of our open or enclosed restored passenger cars.



**Located in the center of Town,
North Conway, NH**



On the Valley Train, you'll depart from the historic North Conway station, passing through the countryside and mountain ranges, heading for...

Conway : This 11 mile, 55 minute roundtrip excursion travels south through farmlands, crossing Moat Brook and the Saco and Swift Rivers, to Conway, where you can watch the powerful locomotive "run-around" the train in preparation for the return trip.

Bartlett : This 21 mile, 1 3/4 hour roundtrip ride offers a longer and more relaxing excursion. Sit back as the "Valley Train" travels northwest through fields and woodlands, crossing the East Branch, Saco, and Ellis Rivers. In Bartlett, you can see the locomotive "run around" the train for the return trip to North Conway.



On the Notch Train, you'll enjoy some of the finest natural scenery in the East as you travel through spectacular Crawford Notch - past sheer bluffs, steep ravines, cascading brooks and streams, panoramic mountain vistas, and across the famed Frankenstein Trestle and Willey Brook Bridge, enroute to Crawford Depot or Fabyan Station. The Crawford Notch excursion allows you the opportunity to re-live a legend of railroad history, when the first train traveled through Crawford Notch over 120 years ago. Live commentary includes history and folklore of the railroad and area, as well as other points of interest.



Be sure to allow time for a visit to our Brass Whistle Gift Shop, free Museum, and outdoor display of restored railcars, operating turntable and roundhouse at the station.