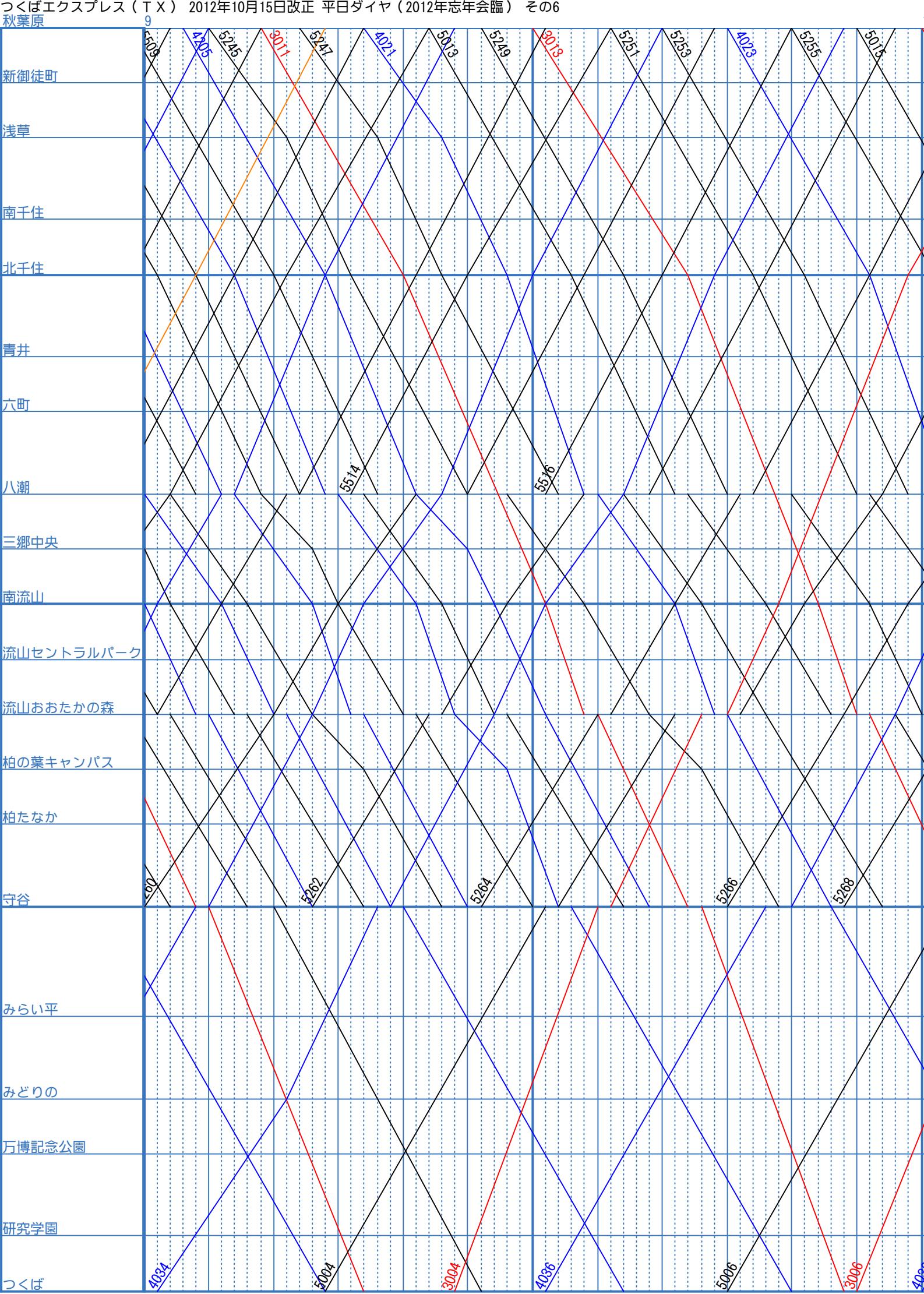
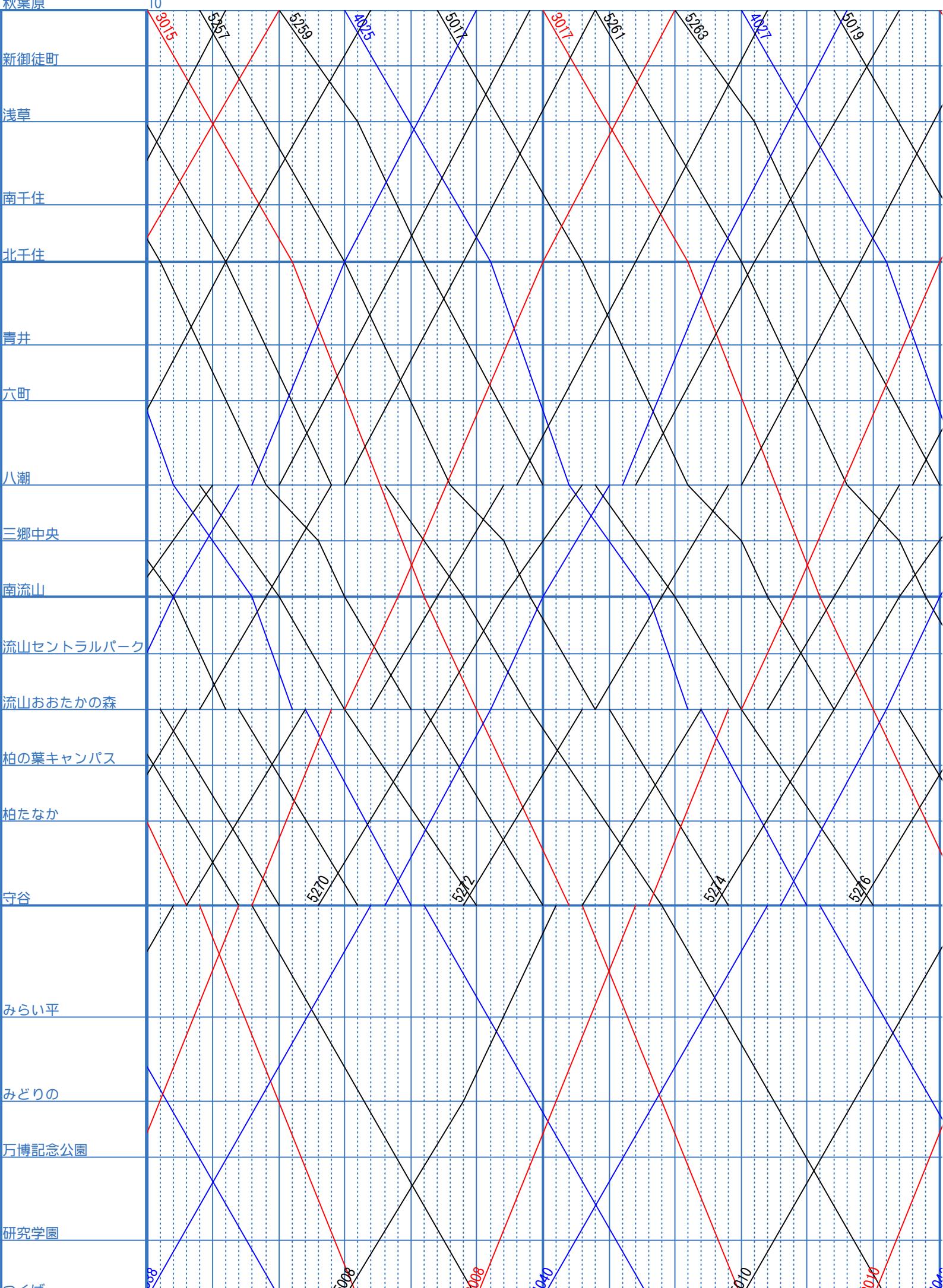
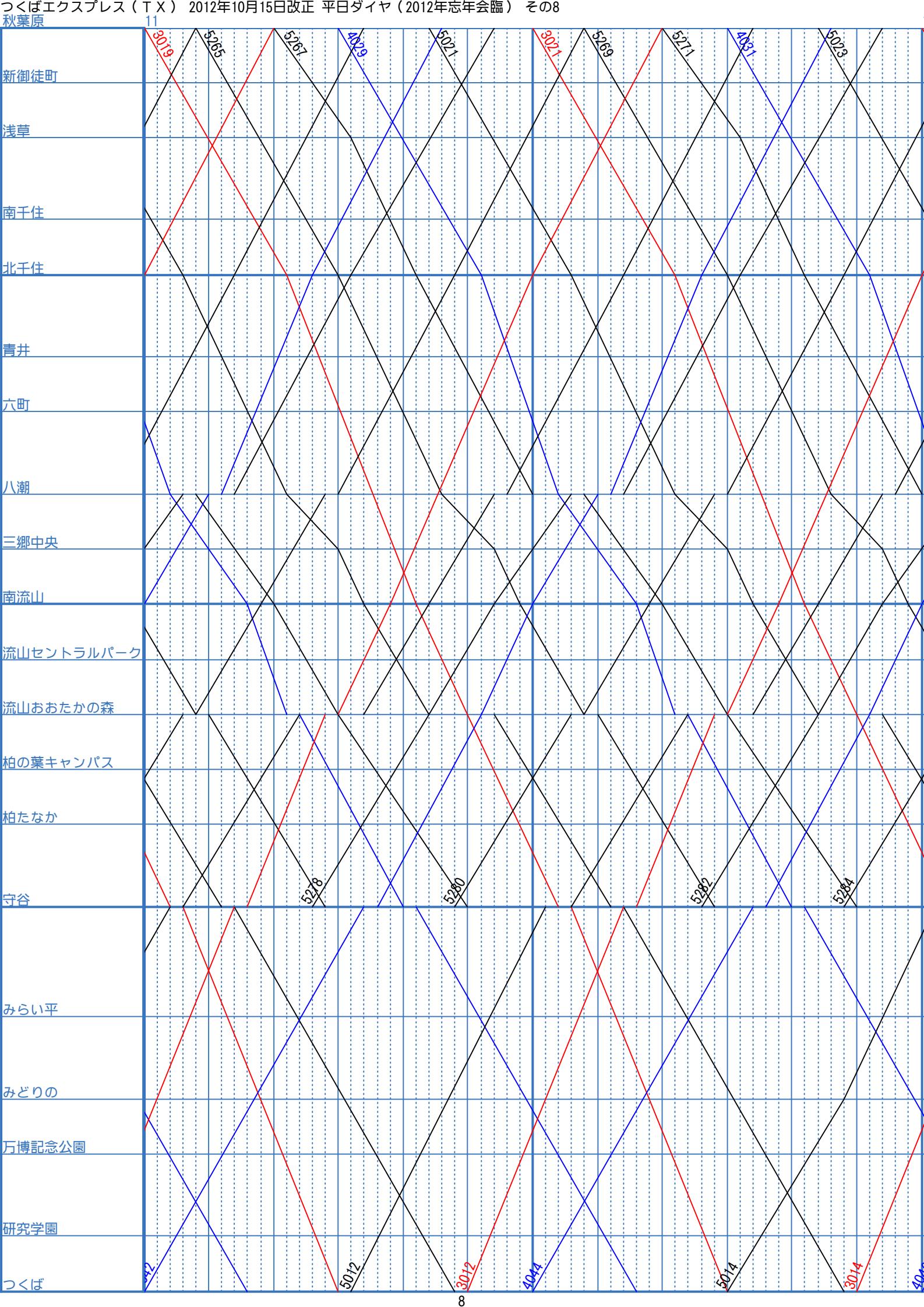


This figure is a grid diagram illustrating connections between various locations in Japan, likely representing a network or schedule. The vertical axis (Y-axis) lists locations from top to bottom: 新御徒町, 浅草, 南千住, 北千住, 青井, 六町, 八潮, 三郷中央, 南流山, 流山セントラルパーク, 流山おおたかの森, 柏の葉キャンパス, 柏たなか, 守谷, みらい平, みどりの, 万博記念公園, 研究学園, and つくば. The horizontal axis (X-axis) represents time periods, indicated by labels at the top: 5/19, 4/13, 5/31, 5/29, 3/01, 5/05, 5/21, 5/15, 5/23, 5/11, 5/26, 5/27, 7/01, 5/23, 4/11, 5/07, 4/03, 5/11, 5/13, and 4/19. The grid contains many diagonal lines connecting specific points, with some lines colored blue, orange, and red. Some lines have labels such as 5510, 5512, 5246, 5248, 5250, 5252, 5254, 5256, 5258, 5260, 5028, 5008, 5030, and 5032.







1

