TIMETABLE 7 DATE: **Saturday, May 29, 2021** Bonsal, NC $\sqrt{}$ Tea-n-Choo PART 1: PASSENGER COUNT SCHEDULED TIME 11:30 AM 01:00 PM 02:30 PM 04:00 PM 05:30 PM TRAIN NUMBER 1600 1130 1300 1430 1730 **ENGINE:** 671 399 671 399 671 4:00 1:04 2:32 5:32 11:32 MP 0.1 - Depart Northbound $\overline{\mathbf{V}}$ $\overline{\mathbf{V}}$ $\overline{\mathbf{A}}$ \checkmark \square Yard Limits* 11:42 1:14 2:42 4:10 5:42 MP 2.1 - Midway Northbound 11:52 1:23 2:51 4:15 5:53 MP 4.1 - Arr. New Hill 12:13 1:39 3:07 4:34 6:12 MP 4.1- Lv. New Hill - Southbound 12:21 1:47 3:14 4:42 6:23 MP 2.1 - Midway Southbound $\overline{\mathsf{V}}$ $\sqrt{}$ \checkmark \checkmark \checkmark Yard Limits* 1:57 3:25 4:51 6:33 12:31 MP 0.1 - ON SPOT NOTE: * = CHECK MARK ONLY **PASSENGER COUNTS** 100 38 25 10 21 17 101 40 21 5 16 14 200 39 28 19 36 14 201 39 14 6 8 11 308 9 6 7 5 10 Cab 0 0 1 0 0 **OTHER** 0 0 0 0 0 TOTAL PER TRAIN 94 48 165 86 66 RUNNING TOTAL 165 259 307 393 459 ADVANCE SALES PROMOTION SALES FRA 6180-55 TOTAL: (Total with other Passenger Counts and enter on BOX 17) CREW: (FRA REQUIRED) Column1 Dispatcher: Ted Dunn Ted Dunn Ted Dunn Ted Dunn Ted Dunn Engineer: Joe Mills Joe Mills Joe Mills Gene Ezzell Gene Ezzell Conductor Charles Stirewalt Charles Stirewalt Charles Stirewalt Charles Stirewalt Charles Stirewalt Signal Operator: Chris R Boli Chris R Boli Chris R Boli Chris R Boli Roger Koss Ted Dunn Head Brakeman: Chris Tilley Dennis Winchell Chris Tilley Dennis Winchell Chris Tilley Rear Brakeman Rob Grau Rob Grau Rob Grau Rob Grau Rob Grau Actor Drop off/Pick up Engineer(s): PART 2: Train Miles FRA PASSENGER MILES* FRA 6180-55: $0 \;\; \text{(Total with other Passenger Miles and enter on BOX 16)}$ FRA PASSENGER TRAIN MILES* Number of Trains: FRA 6180-55: $0 \hspace{0.1cm} \text{(Total with other train miles and enter on BOX 12)}$ * Note: 8 miles used for each trip PART 3: WEATHER: (FRA REQUIRED) Partly Cloudy Wind Calm Mostly Cloudy w NE 3mph Mostly Cloudy w calm Mostly Cloudy w calm Cloudy W Calm Temperature (FRA REQUIRED) 74 deg 81 deg 86 deg 83 deg 65 Deg (IF NEEDED) REMARKS: