

## Introduction to Dispatcher's Reports 6/16/21

Things to do:

Create the track warrants for the engineers.

Announce boarding on the PA system under the control of the conductor.

Set music level for background music in the infield.

Record the information on the Dispatcher's Report Form.

The Dispatcher's Report form is made on an EXEL spreadsheet file. The information entered on this form is required by the Federal Railroad Administration (FRA). The form and the file were developed by David Chasco. He is our railroad's interface with the FRA.

If one does not wish to enter the data into the computer, use a blank form on page 2 or download the form from the wedcrew website:

http://wedcrew.yolasite.com/resources/Dispatchers\_reports/Dispatcher's%20Blank%20Form.pdf

Make sure that this completed form is forwarded to Dave Chasco and Ted Dunn or leave it on the dispatcher's desk.



New Hope Valley Railway							
TIMETABLE 7		DATE:		•		Bonsal, NC	
PART 1: PASSENGER COUNT							
SCHEDULED TIME							
TRAIN NUMBER							
ENGINE:							
MP 0.1 - Depart Northbound							
Yard Limits*							
MP 2.1 - Midway Northbound							
MP 4.1 - Arr. New Hill							
MP 4.1- Lv. New Hill - Southbound							
MP 2.1 - Midway Southbound							
Yard Limits*							
MP 0.1 - ON SPOT							
NOTE:	* = CHECK MARK ONLY						
		P	ASSENGER COUN	TS			
100							
100							
101							
200							
201							
308							
Cab							
	0	0	0	0	0		
	0	0	0	0	0		
Advance Sales							
PROMOTION SALES							
					FRA 6180-55 TOTAL:		
					(Total with other Passenger Coun	s and enter on BOX 17)	
CREW:	(FRA REQUIRED)	Column1					
Dispatcher:							
Engineer:							
Conductor							
Cineral Onematory							
Signal Operator:							
Rear Brakeman							
Actor Drop off/Pick up Engineer(s):							
neter brop en riek up engineer(s).							
PART 2:				Train Miles			
FRA PASSENGER MILES*			FRA 6180-55:	0	(Total with other Passenger Miles	and enter on BOX 16)	
FRA PASSENGER TRAIN MILES*	Number of Trains:		FRA 6180-55:	0	(Total with other train miles and	enter on BOX 12)	
* Note: 8 miles used for each trip							
PART 3:							
WEATHER: (FRA REQUIRED)							
Temperature (FRA REQUIRED)	1						
(IF NEEDED)							
REMARKS:							



# Using the EXEL file:

The following procedure describes how to enter the information into the computer system. The EXEL file is in the *Documents/Dispatcher's Report /2021* folder. The file is *2021 Trains\_mm-dd-yy.xlsx*. Where the date is of the last train ride day. Insert a new Worksheet, name it mm-dd and copy the Master worksheet into this newly created worksheet. Save the EXEL file with today's date.

When using the Spreadsheet, there or things to know.

Take note, that the form in the workbook has shaded cells.

These shaded cells are in the rows for:

Scheduled Time Total Per Train Running Total

These cells are calculated by data entered in other cells. Do not ender data in these cells

Enter the date in the form *m/d* or *mm/dd* in the cell to the right of the **Date**.

When you enter 5/9 it will display Sunday, May 09, 2021

New Ho <u>pe Valley Rallway</u>						
TIMETABLE 7		DATE:				Bonsal, NC
PART 1: PASSENGER COUNT						
SCHEDULED TIME						

You may enter the theme of the day in the cell below where the date is displayed.

For example: Slow Down Sunday

Do not enter the Time the trains are scheduled to depart.

Enter the train numbers in military times and the departure times will be displayed above it.

When you enter 1100 in the train number cell, the cell above will display **11:00** AM

Engine Row: When you click on the box in this row,

ENGINE:

An arrow appears to the right of the box, indicating that there is a Drop-Down Selection list.

ENGINE:	┛	
		_



Click on the arrow and you can select the engine being used from the list.



Note: you can enter a number not found on the list. For example, you could enter 4444. You will see an error notice:

ENGINE:	4444	<b>₹</b>			
			Libre	eOffice Ca	alc ×
<u>.</u>		8		Invalid	value.
ound				OK	Cancel
<u> 8</u>					27

Just click OK and the 4444 entry will be accepted.

Next, enter the times that the train departs and reached the Mile Posts shown.

For the Yard Limit times copy and paste the Check Mark from Cell H3:

$\checkmark$	

Enter the passenger counts as they are received from the conductor.

The totals will be automatically be displayed



### Crew for operating the trains.

	4		 process with other Passenger counts and enter on pow av-		
REW:	(FRA REQUIRED)	Column1			
Dispatcher:		~			
Engineer:		8		8	
Conducto	r				
		35 			
Signal Operator:					
Head Brakeman:					
Rear Brakemar	n				
Actor Drop off/Pick up Engineer(s):					
	1				

Each crew position has a drop-down selection box to allow for the selection for that position. Again, you may enter a name not on the list. Just click OK when the error message appears.

The last items needed are the weather conditions at the time of departure.

This information can be obtained from the weather website:

https://www.wunderground.com/weather/us/nc/new-hill

Go to the Wednesday Crew website <u>http://wedcrew.yolasite.com/</u> and click on the link: *Check the weather at Bonsal* circled below.



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### The Wednesday Crew of the New Hope Valley Railway

Products and services members provide:

QuarterSawnOak.com Scott Smith 919 291-0095

Diamond Landscape Services

Big Jerry's Fencing Jerry Davis 919 267-9243

Old Stage Road Nursery\_7181 Old Stage Rd. North Angier NC 919-631 – 5729 2021 Operating Schedule & Ridership

2020 Schedule and Ridership->-.pdf

New Hope Valley Railway Website

Parking Lot address 3900 Bonsal Rd, New Hill NC 27562

Yard office address 5121 Daisy St.

Check the weather at Bonsal

Jordan Lake Water Level



# **Dispatcher's Reports Posting to the website**

The dispatcher's report and the schedule with the ridership numbers are posted on the *wedcrew.yolasite.com* website as *.pdf* files. The EXEL file is also posted on the website.

Print the worksheet **mm-dd** to the **mm-dd.pdf** file in the Desktop. Print the worksheet **Trains 2021** the **schedule.pdf** file in the Desktop.

On the <u>yola.com</u> website, go to **Dunn-it** website. In the **Files NHVRY Dispatchers\_Reports\_2021** folder. Upload file **mm-dd.pdf**.

Change sites to the **wedcrew** website In the **Files dispatcher-report** folder, Delete the **2021 Trains.xls** file Delete the **schedule.pdf** file Upload the **schedule.pdf** file from the Desktop

Upload the new **2021 Trains\_mm-dd.xls** file from the Documents/Dispatcher's Report folder.. Rename it **2021 Trains.xls** 

Go to *dispatchers-reports* page. Enter date below the last date. Create link to dunn-it website with correct date: <u>http://dunn-itvideoservicesllc.yolasite.com/resources/NHVRY/Dispatchers Reports 2021/mm-dd.pdf</u> Publish the website

Go to the *wedcrew.yolasite* website. On the HOME page, click on the link:

2021 Operating Schedule & Ridership

Print a copy for the desk.

Print a copy of the Dispatcher's report .pdf file for the file cabinet across from the entrance door.



To see any of the Dispatcher's Reports, go to the <u>http://wedcrew.yolasite.com/</u> website and click on the Reference Info link:



Then click on the **Dispatcher's Report** link:



#### Select the date.



The EXELfile link will down load the file that contains all of the reports.