

## May 2023 Operating Status

### **Friday Set Up**

We had 12 people signed up to help, which was exactly the minimum prescribed. Max attendance through the night was 14.

Despite only having a small number of people, the setup went very well. It shows what motivated, experienced people can do, well done all. However, there is a negative trend towards only having the minimum number of people for setup, which isn't good.

**Disassembly:** Our max attendance for disassembly was 20.

### **Operations**

Overall the weekend went well.

48 trains were run on Sat.

35 trains were run on Sun

Although lots of trains were run, the same people ran lots of trains.

Overall, Sunday attendance was low, especially in the morning.

The stats show that May logged the least number of hours ran since we started gathering stats.

It was also the third lowest attended session with 23 engineers running trains.

My subjective low attendance is borne out by the stats in that while we ran more trains in May than March, but we logged 20 less running hours and had 7 less people.

Our avg time/train was 0.97 hrs (the only time it dipped below 1) and avg train/person was 3.61(5th highest of all time).

Start 1:30

15:00 All modules were at St.A's

17:30 All modules assembled and in location (met standard)

19:30 All modules levelled (met standard)

20:40 Freight ops complete (Standard is 20:30)

Sat

08:30 Electrical set up complete

08:30 Test train ran (not into branches)

09:10 Operations began (met standard)

Sun  
2:45 Start sweep  
17:00 Storeroom packed (standard met)  
Not sure when the trailer was fully packed.

### **May 2023 Operations Stats**

<b>Freight – through:</b>	9
<b>Freight – local:</b>	55
<b>MoW:</b>	1
<b>Passenger total:</b>	18
<b>PT:</b>	8
<b>PR:</b>	9
<b>PL:</b>	1
<b>Total trains:</b>	83
<b>Hours of running:</b>	80.9

### **FREIGHT LOCALS**

**FL1 was run 4 times**  
**FL2 was run 6 times**  
**FL3 was run 5 times**  
**FL4 was run 5 times**  
**FL5 was run 5 times**  
**FL6 was run 3 times**  
**FL7 was run 7 times**  
**FL7B was run 5 times**  
**FL8 was run 5 times**  
**FL8B was run 0 times**  
**FL9 was run 0 times**  
**FL10 was run 0 times**  
**FL11 was run 2 times**  
**FL12 was run 8 times**  
**FL12B was run 0 times**