Dec 2022 Operating Status

Set up & Disassembly:

The level of support and timeliness with the setup and disassembly processes is greatly appreciated.

Operations: Operations began before 10 am. There was a small delay while the Loconet and power issues were sorted out. Turntable got a lot of use. Steve formalized our logging of module defect issues. The defect log entry form will always be on the command station for people to log issues.

Overall statistics:

Overall, a lower-than-average number of people ran an average number of trains resulting in the number of trains run per person being the highest of the last few years. The specific stat breakdowns were:

Freig	<u>ht</u>		FL7	was run	6 times	
Through		12	FL7B	was run	0 times	
Freight Local		61	FL8	was run	6 times	
MoW		0	FL8B	was run	0 times	
			FL9	was run	7 times	
Passe	enger		FL10	was run	0 times	
Total		12	FL11	was run	3 times	
PT		6	FL12	was run	4 times	
PR		5	FL12E	3 was run	0 times	
PL		1				
			<u>A trai</u>	n was run:		
Freight Locals			1 time by 2 people			
FL1	was run	5 times	2 times by 5 people			
FL2	was run	6 times	3 tim	mes by 5 people		
FL3	was run	7 times	4 tim	nes by 4 people		
FL4	was run	6 times	5 tim	es by 3 people		
FL5	was run	7 times	6 tim	nes by 2 people		
FL6	was run	7 times	7 tim	es by 2 peop	le	

Module Building Program

The module building program participants Ben and Mark C, both achieved significant progress on their respective modules (cork and some track laid). The concept of participants running trains in the morning and then working on their own modules in the afternoon with all the expertise readily at hand worked well. We will continue this approach in Jan when we continue track laying and electrical as needed. We will catch up other members on transferring their track plan to the module in Jan as well.