

## Three Lakes Turn Newsletter

### Articles, Columns & Topics of Three Lakes Model Railroad Club

Newsletter	Topic	Heading and Content
11/2010	V	Starting the TLMRC a 100% NMRA Club - by RGB
11/2010	D	Dispatcher North: Bradley Junction - by PAW
12/2010	V	First Meeting of the Club: Dec 30 <sup>th</sup> 7PM - by RGB
12/2010	V,D	Paul Wussow's Rail History: mini version - by RGB
12/2010	E, Mo	The Digital Desk: engine programming notes - by PAW
01/2011	V	Reviewing December's TLMRC Meeting: some firsts - by RGB
01/2011	E	Wiring your layout: a block by blocks approach - by RGB
02/2011	E	More thoughts about going from DC to DCC - by RGB
02/2011	P	Pause in Antigo: a stop at the Historical Museum - by RGB
03/2011	P, Mo	Brussels Belgium: a surface rail civility - by RGB
03/2011	E	Connecting and Protecting DCC: a handout - by PAW
04/2011	P, Mo	Casey Jones: a trip to the Jackson TN area - by RGB
04/2011	M	Visiting a Master: a layout visit to James Duffin - by PAW
04/2011	A	View from the Tower: Superintendent's reviews clinic - by PAW
05/2011	T	May Clinic Handout : Plan & Build Layouts - by RGB & JB
05/2011	A	View from the Tower: starting a website - by PAW
06/2011	A, Mo	"Repair & Maintenance of Older Model Rail Engines & Rolling Stock": Clinic Notes from June 4 <sup>th</sup> - by Jim Brown
06/2011	P, Mo	Cog Rail on Mount Rigi Switzerland - by Al Baker
06/2011	P	Down Under Commentary - by RGB and Glenn Mills
06/2011	V	Railroad Happenings, coming events & comments - by RGB
06/2011	A	Beginnings of www.tlmc.org our own website - by RGB & PAW
06/2011	V	Shootout, boat racing, fly-in and model railroading - by RGB
07/2011	P	Bradley Turn: circa 2011 Canadian National Railroad@ Bradley Junction, WI - by Bob Lake
07/2011	V	Railroad Happenings: or Semi-local events updated monthly
07/2011	E	Signals for the west end of Bradley Junction: with homemade dwarf signals - by PAW
08/2011	P, Mo	Danbury News: an Amtrak Hi Speed Article by Al Baker
08/2011	P	Another Side of the Tracks: a Hi Speed Article - by RGB
08/2011	V	REMINDER: an article to renew NMRA dues - by RGB
08/2011	V	NMRA Membership: another encouraging article - by RGB
08/2011	V	A View from The Tower: a monthly message - by PAW
09/2011	T	Fun Building a Turnout: teaching Roger fundamentals - by PAW
09/2011	V	A REMINDER: another article to join / renew NMRA - by RGB
10/2011	St	The Three Lakes Model Railroad Kit Along: structures - by PAW
10/2011	T	I've been Working on My Railroad: hand laid track - by RGB
10/2011	V	A Reminder: the annual message to join TLMRC - by RGB
10/2011	V	NMRA Membership: another note on benefits - by RGB
11/2011	P, Mo	Impressions of Berlin Transport: German City Rail - by RGB
11/2011	P, Mo	How' ya Doin Mate: Puffin Billy - with Glen Mills
11/2011	M	Meeting with a Master Model Railroader: Part 1 - by PAW
12/2011	P, Mo	R Class 4-6-4: Peter's Views: written by RGB for Peter Sweetten, Photographer, inspired by Glenn Mills.
12/2011	M	Meeting with a Master Model Railroader at his Layout: conclusion to a story started in November - by PAW
12/2011	M	Commentary and News: Congratulations to PAW etc. - by RGB
1/2012	V	Go West Young Man Go West: moving ChooChoo Store - by RGB
1/2012	St	Kit A Long: a bricks and mortar approach - by K McMillen
1/2012	Sc	Life's Little Challenges: 3D Scenery - by RGB
1/2012	D, Sc	View from the Tower: Dispatch and Scenery - by PAW

2/2012	T	Module Construction: historical: an AP task - by PAW
2/2012	P	Doings on the Glen Waverly Line: steam - by Glen Mills
2/2012	St	Our Thunderlake & OutaSite RR Module needs a trestle- by RGB
2/2012	V	View from the Tower: Clinic possibilities - by PAW
3/2012	P, Mo	Street Rail: Amsterdam: a bike trip's observations - by RGB
3/2012	V	A Brief Note about TLMRC: by RGB and PAW as lead in to...
3/2012	V	TLMRC: Purpose, Mission, By-Laws
3/2012	T	More of Life's Changes: Module Building 3 D - by RGB
3/2012	T	Adding a Passing Siding at Thunder Lake - by PAW
4/2012	P, Mo	Orukter Amphibolos: howzitpronounced the duck - by RGB
4/2012	P	Thunder Lake Railroad Views: at Thunder Lake - by RGB
4/2012	D	Our Next Generation of Operations - by RGB
4/2012	V	View from the Tower: and Congrats Paul by PAW & RGB
5/2012	P, Mo	Stainless Steel: a glimmer of hope: Science & Industry - by RGB
5/2012	St	Sandstone and Bridges on the T&O - by RGB
5/2012	St	From the Tower an Intro to SOO Line Scale in Rhinelander - by PAW
6/2012	P	Red Cap Roy: Roy Stuart at 12 in WUJRR: now age 88 - by RGB
6/2012	P	Mars Light: extreme illumination - by RGB
7/2012	V	I love a Parade: 4 <sup>th</sup> of July with Mike Lehne - by RGB
7/2012	St	Measuring Up: a potato warehouse - by PAW
7/2012	V	On a Spur & Loading + Meets added to Rail Happenings - by RGB
7/2012	St	Rhinelander SOO Scale House: start of kit - by PAW
7/2012	V	View from Tower (Parade, Show, Tech Aware) - by PAW
8/2012	E	An Introduction to LED for Model Rail-Clinic Handout - by PAW
8/2012	V	Following our Mission Statement - by PAW
8/2012	P	Rails and Tales: ties and rail anchors - by RGB
8/2012	Sc	Making Trees: raking is unnecessary - by RGB
9/2012	M, St	Building a Prize and Merit Award Winning Model Starting with a kit or RTR Model - by George Gilbert
9/2012	Sc	Making Trees: a Clinic (handout) - by Greg Hoppert
10/2012	D	A Visit to Tri County Model Railway Club - by RGB
10/2012	P	Bet you Didn't Know: at the current time, what is? - by RGB
10/2012	St	Stock Built Atlas Tower Kit in HO: and what I did to make it a better model - by PAW
11/2012	V	Trains and Demmer Library: talk about a hobby - by RGB
11/2012	D	On the Road Again: in Union Grove - by RGB
11/2012	St	Stock Built Atlas Signal Tower in HO: what I did to make a better model (a repeated theme) - by PAW
12/2012	St, P	Building a module that reflects a prototype location - by PAW
12/2012	P	Tiffany Stone Bridge words - by RGB photos by H Radtke
12/2012		Dreaming is Part of It - by RGB

<b>Topic</b>	<b>Means Related to</b>
A	= Author AP of NMRA
D	= Dispatcher and Operations
E	= Electrical and Control Issues
M	= Master Model Railroader, MMR Related
Mo	= Motive Power, Engines
P	= Prototype observations and Travels
R	= Rolling Stock, Cars emphasis
St	= Structures and static models
Sc	= Scenery of all types
T	= Track laying and Civil Engineering
V	= Volunteerism and Social Aspects