To date the following topics have been addressed at our Information Nights:

1995 - Do's and Don'ts - Improving our Environment and Water Quality by Preserving and Maintaining our Lakeshore Frontage

Speaker: Ruth Steedman Ministry of Natural Resources

(Location: Sandfield School House)

1996 - Fish Culture & Management + Lake Manitou Water Quality -

Speaker: Paul Methner - Blue Jay Fish Culture Station Operations Coordinator

(Location: Sandfield School House)

1997 - Your Septic System - Friend or Foe? -

Speaker: Dan Burns - Sudbury and District Health Unit

(Location: Sandfield School House)

1998 - The Effects of Downloading by the Ontario Government

Speaker: Perry Anglin Reeve - Central Manitoulin Township

(Location: Sandfield School House)

1999 - 1. New Boating Regulations

Speaker: Norman Lloyd, President of the Canadian Central & Arctic Coast Guard Auxiliary

2. Fish Friends

Speaker: Jim Sloss (Chairperson of the United Fish and Game Clubs of Manitoulin)

(Location: Sandfield School House)

2000 - Is your Drinking Water Safe?

Speaker: Bruce Wahl, Water Treatment Consultant

(Location: Sandfield School House)

2001 - 1. Learn exciting news of the River Restoration Project

- 2. Catch a sneak peek of the new Interpretive Centre
- 3. Learn about the M.N.R. Testing of Lake Manitou

4. Receive an update on Lake Trout Planting and Harvesting of Spawn

Speakers: Bob Florean - Fish and Wildlife Technical Specialist

Paul Methner - Operations Coordinator of the Blue Jay Creek Fish Culture Station

(Location: MNR Blue Jay Creek Fish Culture Station) (Sandfield School house burned down)

2002 - 1. Fire Safety & Prevention at your Cottage

Speakers: Allan Elliott - Fire Coordinator for Manitoulin Island

Vern Johnston - Fire Prevention Officer

2. Lake Manitou Water Testing & Fish Planting

Speaker: Paul Methner - Operations Coordinator of the blue Jay Creek Fish Culture Station

(Location: MNR Blue Jay Creek Fish Culture Station)

2003 - 1. Why do algae grow? - How do algae affect us? What can be done?

Speaker: Area Biologist - Talena Kraus

2. The Rearing of Lake Trout & Pickerel

Speaker: Paul Methner Lake Manitou Water Quality Operations Coordinator - Fish Culture Station:

- 3. River Restoration Speaker: Ashley Alleway, Chief Ranger
- 4. Nuisance Animals Bears, Bats, Mice

Speaker: Bob Florean, Fish and Wildlife Technical Specialist

(Location: MNR Blue Jay Creek Fish Culture Station)

- 2004 1. Bird Watching What, Where, When Speaker: Terry Land
 - 2. Outboard Motors-Economy, Performance, & Environment
 - - 2 Stroke and 4 Stroke Speaker: Rick Drake
 - 3. Paul Methner Reports on Lake Manitou Fish and Water Quality

(Location - MNR Blue Jay Creek Fish Culture Station)

- 2005 1. All About Fossils Speaker: John Strickland
 - Bring your fossil for identification
 - 2. Lake Manitou Netting Study Speaker: Wayne Selinger, MNR Biologist
 - 3. Paul Methner Reports on Lake Manitou Fish and Water Quality

(Location: MNR Blue Jay Creek Fish Culture Station)

- 2006 -1. Snapshots of Manitoulin Speaker: John Savage
 - **2. M.N.R. Reports** Update on Fish Hatchery Condition of Lake Trout in Lake Manitou-Stream Rehabilitation Speaker: Paul Methner

(Location: MNR Blue Jay Creek Fish Culture Station)

- 2007- 1. Motors 4 Stroke vs 2 Stroke Speaker: John Caselton
 - 2. Insects in Your Backyard Speaker: Henri Goulet
 - 3. Paul Methner Update
 - 4. Manitoulin Streams Speaker: Seija Deschenes

(Location: MNR Blue Jay Creek Fish Culture Station)

2008 -. Speaker cancelled - Understanding Water Quality & How to Maintain It.

Speaker Rod Sein - Ministry of the Environment - He was unable to attend

- 1. Update Lake Manitou Conditions- Speaker: Paul Vieria filled in for Paul Methner
- 2. Establishing Fish Habitat in Lake Manitou Speaker: Paul Moffatt
- **3. Norton's Creek Rehabilitation Project** Speaker: Seija Deschenes Manitoulin Streams Project Coordinator
- 4. Friendly Fish Hooks Speaker: Dave Besuden
- 5. Methods to prevent the Spread of Invasive Species Speaker: Mary Ellen Shain

(Location: MNR Blue Jay Creek Fish Culture Station)

2009 -1. Preservation of Pure Water

Speaker: Surface Water Specialist- Ministry of the Environment

- 2. Handling Emergencies on the Water Speaker: OPP Marine Division
- 3. Update on Lake Manitou Speaker: Paul Methner

(Location: Big LakeSchool House - Silver Bay Road)

- 2010 1. Wills & Cottage Succession Speaker: Mac Sinclair Lawyer
 - 2. Alvars of Western Manitoulin Speaker: Tom Moore Misery Bay Nature Reserve
 - 3. Paul Methner L. Manitou Update

(Location: The New Sandfield School House)

2011- 1. The Wonder of a Tree - Importance, identification, diseases, planting on the lakeshore

Speaker Will Byman,- Forest Specialist Technician, Sudbury & Parry Sound MNR

- 2. A Healthy Lake Speaker: Bob Florean, Consultant for EnviroScience Inc.
- 3. Lake Manitou Update Speaker: Paul Methner

(Location : Sandfield School House)

2012 - 1. Waste Management Choices - Safe Drinking Water

Speaker: Dan Burns, Sudbury & District Health Unit

- 2. Solar Energy an Alternative? Speaker: David Anderson
- 3. Lake Manitou Update Speaker: Paul Methner

(Location : Sandfield School House)

2013 - 1. Invasive Species in Lake Manitou

Speaker: Calvin Crispo, Member of the Invasive Species "Hit Squad"

2. Lake Manitou Update Speaker: Paul Methner

(Location: Sandfield School House)

2014 - 1. Lyme Disease - What you need to know to protect yourself

Speaker: Helke Ferrie, Author and Creative Thinker

2. Lake Manitou Update Speaker: Paul Methner

(Location: Sandfield School House)

2015 -1. The Far North of Ontario - Geology and Scenery

Speaker: Peter Barnett, B.Sc., M.Sc., Ph.D

2. Lake Manitou Update Speaker: Paul Methner

(Location: Sandfield School House)

2016 - Secrets from the Depths of Lake Manitou

Speaker: Clare Nelligan, Ph. D. Candidate Queen's University

(Location: Sandfield School House)

2017 - Secrets from the Depths of Lake Manitou Part II

Speaker: Clare Nelligan, Ph. D. Candidate Queen's University

(Location: Sandfield School House)

2018 - On hold until 2019

By Pat Williamson Costigan September 2018