

Ottawa County Amateur Radio Club

July 2017

Greg Sanderson WD8OEZ, President - Gene Anderson WB8KKU, Vice President

Ted Poremski K8NWF, Secretary - Norm Bash WA8COB, Treasurer

Hi, fellow hams....

On August 20 the Warren ARC is holding their hamfest at the Mosquito Lake State Park in Cortland Ohio. The next hamfest is on August 27 in Stow Ohio at the Robert Pinn Armory, sponsored by the Cuyahoga ARC. And then on September 10, The Findlay RC hold their annual hamfest at the Hancock County Fairgrounds. And across the border in Michigan August 12, the Midland ARC is sponsoring their hamfest at the Salvatiton Army Bldg in Midland MI. On August 13, in Port Huron, the Eastyern Michigan ARC is having their hamfest at the Great Lakes Maritime Center. Then on August 19 in Alpena MI the Thunder Bay ARC is having their hamfest at the Alpena Mall. And on September 9, the Grand Rapids ARC is holding their hamfest at the Home School Bldg in Wyoming MI.

Hope everyone is enjoying their summer, and remember no meeting this month. Hope to see everyone on the 2nd Thursday in September.

President, Greg WD8OEZ

Ottawa County Amateur Radio Club July 13, 2017 Meeting Minutes

President Greg Sanderson WD8OEZ opened the meeting at 1833 hours.

Members present were:

Greg Sanderson WD8OEZ, Mike Lacumsky W8MAL, Cliff Welch K8CRW and Ted Poremski K8NWF.

Note: Norm Bash WA8COB is on summer assignment with The Boy Scouts of America Program.

Secretary's Report:

The Secretary's Report for June 8, 2017 was read. Motion to approve was made by Mike Lacumsky W8MAL, Seconded by Cliff Welch K8CRW, Motion approved.

Treasure's Report:

The Treasure's Report will be available to our members in attendance at our meetings.

There was a 14 cent income and no expenditures for the month of June 2017.

Motion to approve made by Cliff Welch K8CRW and seconded by Mike Lacumsky W8MAL.

Motion approved

The following members have paid their 2017 membership dues: **WB8KKU, WA8COB, WA8DKZ, W8MAL, KC8MQH, K8LGS, K8NWF, W8RDN, WD8OEZ, K8CRW, KD8GVY, and KD8GLS.**

Old Business:

ARES and Skywarn:

This issue remains '**Tabled**' until such time as James Garber W8CEN presents himself at an OCARC meeting and provides an outline and implementation of his vision/ideas for Ottawa County ARES and Skywarn programs.

New Business:

Mike Lacumsky contacts in an 8 hour erator.

Ted Poremski re distance of 4554 Michigan Hamfe

Cliff Welch K8C towers at his QT Ted Poremski K8 stallers if they w two meter tower. painting and asso Mike Lacumsky MHz, no tone re Star capabilities.

Coming Events:

Note: The

Next Club Me hours

Adjourned at 200

• Total Solar Eclipse of 2017 August 21

On 2017 August 21, a total eclipse of the Sun is visible from within a narrow corridor that traverses the United States of America. The path of the Moon's umbral shadow begins in northern Pacific and crosses the USA from west to east through parts of the following states: Oregon, Idaho, Montana, Wyoming, Nebraska, Kansas, Iowa, Missouri, Illinois, Kentucky, Tennessee, North Carolina, Georgia, and South Carolina (note: only a tiny corner of Montana and Iowa are in the eclipse path). The Moon's penumbral shadow produces a partial eclipse visible from a much larger region covering most of North America.

All eclipse calculations are by Fred Es-

Ragchew Topics:

Telephone Scammers, IRS, Opinion Pollsters, Census Takers, Telephone caller blocking.

Note: The clubs e-mail address is K8VXH@yahoo.com.

Total Solar Eclipse of 2017 August 21

On 2017 August 21, a total eclipse of the Sun is visible from within a narrow corridor that traverses the United States of America. The path of the Moon's umbral shadow begins in northern Pacific and crosses the USA from west to east through parts of the following states: Oregon, Idaho, Montana, Wyoming, Nebraska, Kansas, Iowa, Missouri, Illinois, Kentucky, Tennessee, North Carolina, Georgia, and South Carolina (note: only a tiny corner of Montana and Iowa are in the eclipse path). The Moon's penumbral shadow produces a partial eclipse visible from a much larger region covering most of North

All eclipse calculations are by Fred Espenak, and he assumes full responsibility for their accuracy. Permission is freely granted to reproduce this data when accompanied by an acknowledgment: "Eclipse Predict ions by Fred Espenak, NASA GSFC Emeritus"

