



Kiwanis Club of Hagerstown

Intermittent News

Chartered March 31, 1921

www.hgrkiwanis.org



Meetings @ 12:15 every Thursday, Academy Theatre, 58 E. Washington Street, Hagerstown, MD

2015 Jim Snead Golf Tournament

Final figures are still out – but the predictions are that we netted around \$6,000. Thanks to all who participated!

Speakers:

<u>Date</u>	<u>Speaker</u>	<u>Topic</u>	<u>Menu</u>
8/6/15	Mark Kraham	WHAG TV News	Pulled Pork Barbecue
8/13/15	Aaron House	Appalachia Service Project	Chicken Cordon Bleu
8/20/15	Club Meeting		Soup, Sandwiches and Wraps
		Circuit Court for	
8/27/15	Dennis Weaver	Washington County	Rotisserie Glazed Chicken
		Washinton County	
9/3/15	Wallace Lee	Museum of Fine Arts	Sliced Roast Beef w/Gravy

Can There Be TOO Much Kiwanis in One Week?

August 4th – 12 Noon – Three Board Meetings at the Herald Mail – BYOBB

August 6th – Regular Meeting, Mark Kraham, News Director at WHAG will share behind the scenes stories from the station; and then: It's THIRSTY THURSDAY, at the Hagerstown Suns!

A Monarch in the Park!

We all look forward to seeing Monarch butterflies in the summer. But how many of us know about their amazing life cycle, their migration, and that they may be endangered?

Almost the entire population of Monarch butterflies spends the winter in a high mountain region in central Mexico. In the spring, they head north in search of milkweed, the only plant on which the female monarch will lay her eggs. Several generations of Monarch butterflies continue journeying north in search of milkweed until they reach the northern United States or Canada.

Then one of the most unusual things in nature happens: sensing temperature and daylight changes, the Monarch butterfly will enter what is called “reproductive diapause” and instead of laying eggs, will fly all the way to Mexico, where she will spend the winter, a journey that can be well over 2000 miles. In the spring, that same Monarch butterfly, if she survived the winter, will fly to Texas in search of milkweed on which to lay her eggs and begin the cycle over.

All of this takes place in only a single year.

Milkweed is the only plant on which the female Monarch will lay her eggs. The widespread use of pesticides in the United States has

eliminated much of the milkweed in the United States. We've been approached to include a “Monarch Waystation,” in the Kiwanis Park. This is a butterfly garden that contains both milkweed and nectar plants (flowers). We will join over 6000 citizens, local governments, parks, zoos and other institutions nationwide that have already establish waystations.



- MEMBERS**
- Black, Larry
 - Bowers, Robert
 - Breichner, William
 - Clark, William
 - Cunningham, Paul
 - Day, Donald
 - Deaner, James
 - Demott, Leslie
 - Dwyer, Dan
 - Failor, James
 - Fields, Frank
 - Fockler, Brian
 - Gardner, Al
 - Gardner, Michael
 - Geiman, Stephen
 - Gist, Christopher
 - Glosser, Jean
 - Grove, Kenneth
 - Guyton, H. Gerald,
 - Hiet, Amy
 - Hose, Steve
 - House, Aaron
 - Jeffers, Robert
 - Linn, Frank
 - Mackey, Renee
 - Manspeaker, Michael
 - McGovern, William
 - McGinley, Shelby
 - Moore, Faye
 - Morin, Randall
 - Morrell, Rochelle
 - Nugent, Frederick
 - Ober, Roxanne
 - Patterson, Raymond
 - Rohrer, Phillip
 - Roney, John
 - Rulewich, Barbara
 - Shatzer, Paula
 - Slifer, Willard
 - Starliper, Travis
 - Stone, James
 - Stone, Robert
 - Stoner, Aaron
 - Taylor, Anthony
 - Tedrick, Brian
 - Weaver, D. Blaine
 - Weking, Albert
 - Wisherd, JoEllen
 - Wright, III, Frederick
 - Wright, IV, F. Christian