

The HIARC Bulletin

June 2018 Edition

The Official Bulletin of the Harris-Intersil Amateur Radio Club

Club Meetings: Second Thursday of Every Month at Meemaw's Barbecue on Babcock Street between Palm Bay Road and Port Malabar Road. Supper is at 6:00 PM and a short business meeting is at 7:00 PM. Our programs start 7:30 to 8:00 PM.

Club Station: The club station is K4HRS in Building 15, Room 321. E-mail Butch to sign up.

Nets: The South Brevard Emergency Net meets every Thursday at 7:00 PM local on the 146.85 Mc repeater.

HIARC Website: <http://qsl.net/hiarc>

Repeaters: 145.47 Mc, tone 107.2 cycles, elevation 170 feet, Melbourne

HIARC Web Site: www.qsl.net/hiarc. Website administrator; Jim, KC7SSW

Officers: President: Francis ("Butch"), WA4AQV

Treasurer: Bill WA4EMU

Secretary: Jim, KC7SSW

Repeater Chairmen: Bud W4HXP

Program Chairman: Eric N4SCS

Field Day Chairman: TBD

Sunshine Officer: Open

Club Jester: Ken N8KH

Membership:

Dues are \$12.00 per year to:

Bill WA4EMU

Annual Events: Annual swap-fest at the September meeting. Field Day (always the fourth full weekend in June) at Grant Community Center Fairgrounds, Field Day web site link <https://sites.google.com/site/hiarcfieldday2013/>

Ham Radio Lunches:

Every Friday, 10:30 AM till 12:30 PM or so, Golden Corral on Palm Bay Road in Palm Bay

- Every Friday, 9:00 AM till 11:00AM or so, Umpa's Diner, [1115 N Courtenay Pkwy, Merritt Island, FL](#) 3295, (321) 454-3422

President's Message

HIARC Field Day is will be June 23 and 24 at The Grant Seafood Festival grounds. Bill WA4EMU is coordinating. All are welcome.

We will say bon voyage for John Lundberg (W2TX) and his wife Sue at the June meeting as they are moving to Georgia to be with family. Spouses are invited for the occasion.

Our June meeting is on Thursday June 14 at Meemaws Barbecue. 6 PM for dinner. 7 PM for business. The program will be on interference reduction.

73's

Butch WA4AQV

Amateur Radio On The Moon

Post-Launch Signals Received as Amateur Radio Heads to Moon:

<https://search.app.goo.gl/fahe7>

<http://www.arrrl.org/news/post-launch-signals-received-as-amateur-radio-heads-to-moon>

Rocket Modifies Ionosphere

<https://eos.org/research-spotlights/understanding-the-effects-of-anthropogenic-space-weather>

<https://agupubs.onlinelibrary.wiley.com/doi/abs/10.1002/2017SW001738>