



THE AERO AERIAL

THE NEWSLETTER OF THE AERO AMATEUR RADIO CLUB

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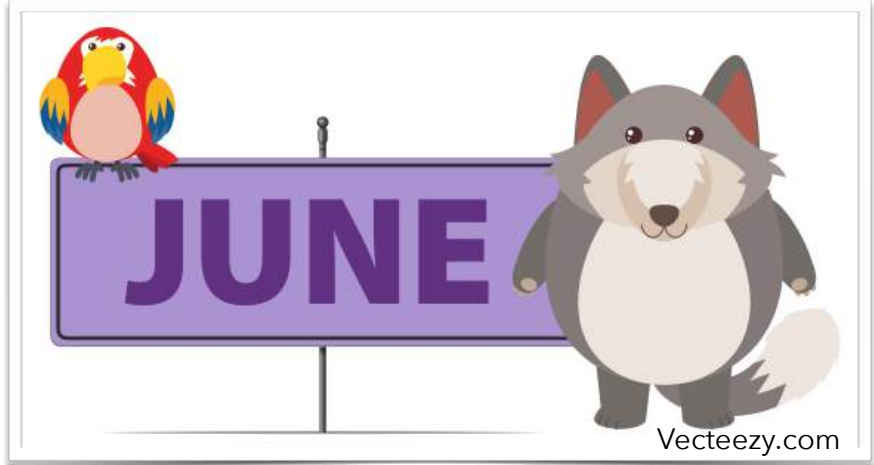
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Ham News

June 4 & 18: In-Person Meetings at Essex Skypark

From Rob, AE3B

Our meetings this month will be at the Essex Skypark community hangar. This is a perfect opportunity to get current with your dues and get updated on the Field Day preparations. We all look forward to seeing you!

Past Due: 2025 Membership Dues

From Joe Miko

Some members have not submitted their dues for 2025 (\$24.00 single member and \$26.00 family rate per year), due in January. To pay your dues or ask questions, reach out to Joe (joseph.miko@outlook.com or 443-956-0197) or the club treasure Thomas Hawkins Jr (443-835-0725) by June 7. A non-response will remove you from the Aero ARC membership list.

Meetings

JUNE
4 & 18

Events

Manassas Tailgate

Date: 6/7/2025

Location: Manassas Park, VA

Sponsor: Ole Virginia Hams

Website: <https://w4ovh.net/welcome-to-manassas-hamfest/>

Baltimore Amateur Radio Club Father's Day Hamfest

Date: 6/15/2025

Location: Upperco, MD

Sponsor: Baltimore Amateur Radio Club BARC

Website: <https://w3ft.com/hamfest/>

Firecracker Hamfest

Date: 7/5/2025

Location: Harrisburg, PA

Sponsor: Harrisburg Radio Amateurs Club

Website: <https://w3uu.org/>

SVARC Berryville Hamfest, ARRL Roanoke Division Convention

Date: 8/3/2025

Location: Berryville, VA

Sponsor: Shenandoah Valley Amateur Radio Club

Website: <https://berryvillehamfest.com/>

More Ham News

Hamvention Attendance Breaks Record

From Dayton Hamvention

Attendance at Hamvention was up almost 1,000 from 2024. The final attendance count for 2025 was 36,814, which breaks the all-time high record. [Visit Facebook](#)

Pile-Up Speedbumps: The QSO Killers

From Delta-Alpha

Disruptions in a pile-up arise when DX hunters deviate from the expected rhythm of a standard QSO. [Read more](#)

Radio Apocalypse: Meteor Burst Communications

From Hackaday

The world's militaries have always been at the forefront of communications technology. So once radio was invented, it's little wonder how quickly military commanders capitalized on it for field communications. [Read more](#)

Open-weather to host Nowcast for NOAA WX Sats Reaching End-of-Life

From Amateur Radio Daily

Open-weather will host an End-of-life Nowcast inviting weather and radio enthusiasts to capture recordings from the NOAA 15, 18, and 19 weather satellites. WAV recordings of the satellite passes may be uploaded through the Contributor Form and will be made available on the Public Archive. The Nowcast takes place on June 15th. [Read more](#)

More Events

Southern New Jersey
Conference and HamFest,
ARRL Southern New
Jersey Convention

Date: 9/7/2025

Location: Mullica Hill, NJ

Sponsor: Gloucester County
Amateur Radio Club

Website: [http://
HamFest.W2MMD.org](http://HamFest.W2MMD.org)

In case you
missed it,



check out the
May issue.

SKYWARN, ARES, RACES

SKYWARN® is a national network of volunteer severe weather spotters. The spotters are trained by local National Weather Service Forecast Offices on how to spot severe thunderstorms, tornadoes, hail and flooding. In some parts of the country, spotters also report snowfall and ice accumulation.

To learn more about SKYWARN® and how to become a spotter, [click here](#).

Harford County ARES/RACES Group meets at the Harford County Emergency Operations Center in Forest Hill, MD, the first Thursday of each month, 7:00-9:00 p.m. Let them know in advance if you would like to attend, via email to Steven Fook (K2EJ), Harford County Emergency Coordinator.

To learn more about Amateur Radio Emergency Service (ARES) and Radio Amateur Civil Emergency Service (RACES), [click here](#).

Training

SKYWARN® Basics Class

No classes this month

SKYWARN® Advanced Flood Class

June 11, 2025, 6:30-8:30 p.m., Community Meeting Room, Public Safety Building, 200 Skyline Vista Drive, Front Royal, VA 22630, [Register here](#)



Radio License Exams

The Aero Amateur Radio Club sponsors Amateur Radio License Exams with the ARRL VEC. Examination sessions are currently suspended until a new exam site is secured.

W3PGA Exam Location

To be determined

Contact

Patricia Stone, AC3F
email: ac3f@juno.com
landline: 410-687-7209



VE Corner

Pat Stone, AC3F

Sessions have been suspended until we are able to locate a new exam site.

Other Maryland Test Sites

6/3/25, 5:45 pm: [Severna Park](#), register or call ahead

6/7/25, 2:30 pm: [Catonsville](#), walk-ins allowed

6/21/25, 8:45 am: [Forest Hill](#), walk-ins allowed

6/21/25, 9:00 am: [Laurel](#), walk-ins allowed

7/12/25, 2:30 pm: [Catonsville](#), walk-ins allowed

7/19/25, 9:00 am: [Laurel](#), walk-ins allowed

8/16/25, 2:30 pm: [Catonsville](#), walk-ins allowed

8/16/25, 9:00 am: [Laurel](#), walk-ins allowed

Exam Overview

LEVEL 1: Technician Class License

- Exam Requirement: 35-question Technician Written Exam (Element 2).
- Privileges: All VHF/UHF Amateur bands (frequencies above 30 MHz).
Limited operations in certain HF bands.

LEVEL 2: General Class License

- Exam Requirements: 35-question General written exam (Element 3).
- License Privileges: All VHF/UHF Amateur bands and most HF privileges (10 through 160 meters).

LEVEL 3: Extra Class License

- Exam Requirement: 50-question Extra written exam (Element 4).
- License Privileges: All Amateur band privileges.

Contest Corral

June 2025

Check for updates and a downloadable PDF version online at www.arrl.org/contest-calendar.

Refer to the contest websites for full rules, scoring information, operating periods or time limits, and log submission information.

| Start - Finish | | Date-Time | | Bands | Contest Name | Mode | Exchange | Sponsor's Website |
|----------------|------|-----------|------|--------------------------------|-----------------------------------------|---------------|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| 2 | 0000 | 2 | 0100 | 1.8-28 | K1USN Slow Speed Test | CW | Max 20 WPM; name, SPC | www.k1usn.com |
| 2 | 1300 | 2 | 1400 | 1.8-28 | ICWC Medium Speed Test | CW | Name, serial | internationalcwcouncil.org |
| 2 | 1900 | 2 | 2030 | 3.5 | RSGB 80m Club Championship, Data | Dig | RST, serial | www.rsgbcc.org |
| 3 | 0000 | 3 | 0200 | 3.5-28 | ARS Spartan Sprint | CW | RST, SPC, pwr | ars-qrp.com |
| 4 | 1700 | 4 | 2100 | 144 | VHF-UHF FT8 Activity Contest | Dig | 4-char grid | www.ft8activity.eu |
| 5 | 0000 | 6 | 0300 | 7 | Walk for the Bacon QRP Contest | CW | Max 13 WPM; RST, SPC, name, mbr or pwr | qrpcontest.com/pigwalk40 |
| 5 | 1800 | 5 | 2200 | 28 | NRAU 10m Activity Contest | CW Ph Dig | RS(T), 6-char grid | nrau.net |
| 5 | 1900 | 5 | 2100 | 1.8-28,50 | SKCC Sprint Europe | CW | RST, SPC, name, mbr or "none" | www.skccgroup.com |
| 6 | 1900 | 6 | 1959 | 3.5,7 | HA3NS Sprint Memorial Contest | CW | RST, mbr or "NM" | radioamator.honlapepites.hu |
| 7 | 0000 | 8 | 2359 | 28 | 10-10 Int'l Open Season PSK Contest | Dig | Name, SPC, mbr | www.ten-ten.org |
| 7 | 0000 | 7 | 2359 | 1.8-28 | VK Shires Contest | CW Ph | RS(T), VK shire, or CQ zone | www.via.org.au |
| 7 | 0200 | 7 | 1459 | 1.8-28 | Tisza Cup CW Contest | CW | RST, CQ zone | www.tiszacup.eu |
| 7 | 0600 | 7 | 0800 | 7,14 | Wake-Up! QRP Sprint | CW | RST, serial, suffix of previous QSO ("QRP" for 1st QSO) | qrp.ru |
| 7 | 1200 | 8 | 0200 | 3.5-28 | Atlantic Canada QSO Party | CW Ph | RS(T), province and county or SPC | acqp.ca |
| 7 | 1300 | 8 | 0100 | 1.8-28,50,144 | Kentucky QSO Party | CW Ph Dig | RS(T), KY county or SPC | www.kyqsoparty.org |
| 7 | 1300 | 8 | 1300 | 50 | UKSMG Summer Contest | CW Ph Dig | RST, serial, 6-char grid, mbr (optional) | uksmg.org |
| 7 | 1500 | 8 | 1459 | 1.8-28 | IARU Region 1 Field Day, CW | CW | RST, serial | www.darc.de |
| 7 | 1500 | 8 | 1500 | 1.8-28 | RSGB National Field Day | CW | RST, serial | www.rsgbcc.org |
| 7 | 1800 | 8 | 2359 | 1.8-28,50 | ARRL Int'l Digital Contest | Dig (no RTTY) | 4-char grid | www.arrl.org/arrrl-digital-contest |
| 9 | 0000 | 9 | 0200 | 1.8-28 | 4 States QRP Group Second Sunday Sprint | CW Ph | RS(T), SPC, mbr or pwr | www.4sqrp.com |
| 10 | 1800 | 10 | 1859 | 3.5 | DARC CW-Training Contest | CW | RST, mbr or serial | www.darc.de |
| 11 | 0030 | 11 | 0230 | 3.5-14 | NAQCC CW Sprint | CW | RST, SPC, mbr or power | naqcc.info |
| 11 | 1700 | 11 | 2100 | 432 | VHF-UHF FT8 Activity Contest | Dig | 4-char grid | www.ft8activity.eu |
| 11 | 1900 | 11 | 2030 | 3.5 | RSGB 80m Club Championship, CW | CW | RST, serial | www.rsgbcc.org |
| 14 | 0000 | 14 | 2359 | 3.5-28 | YB ORARI DX Contest | Ph | RS, "ORARI" or "DX" | www.oraricontest.id |
| 14 | 1100 | 14 | 1300 | 14,21 | Asia-Pacific Sprint, SSB | Ph | RS, serial | jsfc.org/apsprint/aprule.txt |
| 14 | 1200 | 15 | 1200 | 3.5-28 | Portugal Day Contest | CW Ph | RS(T), CT district or serial | portugaldaycontest.rep.pt |
| 14 | 1200 | 15 | 2359 | 1.8-28,50 | SKCC Weekend Sprintathon | CW | RST, SPC, name, mbr or "none" | www.skccgroup.com |
| 14 | 1400 | 14 | 1800 | 144,432 | AGCW VHF/UHF Contest | CW | RST, serial, pwr, 6-char grid | www.agcw.de |
| 14 | 1400 | 15 | 1400 | 50 | REF DDFM 6m Contest | CW Ph | RS(T), serial, 4-char grid | concours.r-e-f.org |
| 14 | 1500 | 15 | 1500 | 3.5-28 | GACW WWSA CW DX Contest | CW | RST, CQ zone | www.gacw.ar |
| 14 | 1800 | 16 | 0259 | 50 and up | ARRL June VHF Contest | CW Ph Dig | 4-char grid | www.arrrl.org/june-vhf |
| 15 | 2300 | 16 | 0100 | 1.8-28 | Run for the Bacon QRP Contest | CW | RST, SPC, mbr or pwr | qrpcontest.com/pigrun |
| 16 | 1200 | 16 | 1300 | 7 | SARL Youth QSO Party | Ph | RS, age | mysarl.org.za |
| 16 | 1900 | 16 | 2100 | 3.5-28 | RSGB FT4 Contest | FT4 | Signal report | www.rsgbcc.org |
| 18 | 0030 | 18 | 0230 | 3.5-14 | NAQCC CW Sprint | CW | RST, SPC, mbr or power | naqcc.info |
| 18 | 1700 | 18 | 2100 | 1.2G | VHF-UHF FT8 Activity Contest | Dig | 4-char grid | www.ft8activity.eu |
| 19 | 0000 | 20 | 0300 | 14 | Walk for the Bacon QRP Contest | CW | Max 13 WPM; RST, SPC, name, mbr or pwr | qrpcontest.com/pigwalk20 |
| 19 | 1900 | 19 | 2000 | 3.5-14 | NTC QSO Party | CW | Max 25 WPM: RST, mbr or "NM" | pi4ntc.nl/ntcqp |
| 21 | 0000 | 22 | 2359 | 1.8-28 | All Asian DX Contest, CW | CW | RST, 2-digit age | www.jarl.org |
| 21 | 0000 | 22 | 2359 | 50 | SMIRK Contest | CW Ph Dig | 4-char grid, mbr (optional) | smirk.info/contest.html |
| 21 | 1200 | 22 | 2359 | All, no WARC | SKCC QSO Party | CW | RST, SPC, name, 4-char grid | www.skccgroup.com |
| 21 | 1400 | 22 | 1400 | 50 | IARU Region 1 50 MHz Contest | CW Ph | RS(T), serial, 6-char grid | www.iaru-r1.org |
| 21 | 1400 | 22 | 1400 | 50 | LZ International 6-Meter Contest | CW Ph | RS(T), serial, 6-char grid | www.radioclub-troyan.bg |
| 21 | 1500 | 22 | 1500 | 1.8 | Stew Perry Topband Challenge | CW | 4-char grid | www.kkn.net/stew |
| 21 | 1600 | 22 | 0400 | 3.5-28 | West Virginia QSO Party | CW Ph Dig | RS(T), WV county or SPC | www.qsl.net/wvqp |
| 21 | 1800 | 21 | 2359 | 3.5-14,18,21,24,28,2 repeaters | ARRL Kids Day | Ph | Name, age, QTH, favorite color | www.arrrl.org/kids-day |
| 22 | 0000 | 22 | 2359 | 1.8-28,50 | Feld Hell Sprint | Dig | See rules | sites.google.com/site/feldhellclub |
| 22 | 0800 | 22 | 1400 | 50 | WAB 50 MHz Phone | Ph | RS, serial, WAB square or country | wab.internip.net/Contest Rules.php |
| 25 | 0000 | 25 | 0200 | 1.8-28,50 | SKCC Sprint | CW | RST, SPC, name, mbr or "none" | www.skccgroup.com |
| 26 | 1900 | 26 | 2030 | 3.5 | RSGB 80m Club Championship, SSB | Ph | RS, serial | www.rsgbcc.org |
| 28 | 0600 | 28 | 1700 | 3.5-28 | UFT QRP Contest | CW | RST, QRP/QRO, mbr or "NM" | www.uft.net |
| 28 | 1200 | 29 | 1200 | 1.8-28 | His Maj. King of Spain Contest, SSB | Ph | RST, EA province or serial | concursos.ure.es |
| 28 | 1800 | 29 | 2059 | All, except 60,30,17,12 | ARRL Field Day | CW Ph Dig | Number of transmitters, operating class, ARRL/RAC Section or "DX" | www.arrrl.org/field-day |
| 30 | 1300 | 30 | 1400 | 1.8-28 | QCX Challenge | CW | RST, name, SPC, rig | www.qrp-labs.com/party.html |
| 30 | 1900 | 30 | 2000 | 1.8-28 | QCX Challenge | CW | RST, name, SPC, rig | www.qrp-labs.com/party.html |

There are a number of weekly contests not included in the table above. For more info, visit: www.qrpfoxhunt.org, www.ncccsprint.com, and www.cwops.org. All dates and times refer to UTC and may be different from calendar dates in North America. Contests are not conducted on the 60-, 30-, 17-, or 12-meter bands. Mbr = Membership number. Serial = Sequential number of the contact. SPC = State, Province, DXCC Entity. XE = Mexican state. Listings in blue indicate contests sponsored by ARRL or NCJ. The latest time to make a valid contest QSO is the minute listed in the "Finish Time" column. Data for Contest Corral is maintained on the WA7BNM Contest Calendar at www.contestcalendar.com and is extracted for publication in QST 2 months prior to the month of the contest. ARRL gratefully acknowledges the support of Bruce Horn, WA7BNM, in providing this service.



June 28-29, 2025

ARRL Field Day is always held on the 4th full weekend in June.

[Field Day Rules](#)

[T-shirts & Gear](#)

New to Field Day? START HERE!

Field Day is ham radio's open house. Every June, more than 31,000 hams throughout North America set up temporary transmitting stations in public places to demonstrate ham radio's science, skill and service to our communities and our nation. It combines public service, emergency preparedness, community outreach, and technical skills all in a single event. Field Day has been an annual event since 1933, and remains the most popular event in ham radio.

We welcome the public to come learn more about ham radio! Use our Field Day Locator to search for a Field Day site near you.

Field Day on Social Media!

Click below to join the ARRL Field Day Facebook Group. Share your plans, tips and tricks to a successful Field Day. When posting content from Field Day, **use hashtag #ARRLFD** on all social media to receive 100 bonus points!

<https://www.facebook.com/groups/arrlfd/>



Club Nets

Second Wednesday Net

70 Centimeters (449.575 MHz Repeater)

@ 8 p.m. Local Time

Fourth Wednesday Net

2 Meters (147.24 MHz Repeater)

@ 8 p.m. Local Time

Fifth Wednesday Net

10 Meters (28.445 MHz)

@ 8 p.m. Local Time

Net Reports

From Joe Miko, WB3FMT

The Aero ARC had its 440 radio net on May 14th. The net had six participants, and the Net Ran from 8:00 to 8:31 pm.

| | | |
|--------|---------|--------------|
| W3PGA | NCS Joe | Essex |
| K3POJ | Gregg | Rosedale |
| N3FQC | Don | Parkville |
| KB3QWC | Larry | Middle River |
| KB3VAE | Richard | Essex |
| N3RES | Ray | Lutherville |

The Aero ARC had its 2 meter radio net on May 28th. The net had eight participants, and the Net Ran from 8:00 to 8:31 pm.

| | | |
|--------|---------|--------------|
| W3PGA | NCS Joe | Essex |
| WA3QLY | Thomas | Middle River |
| KB3VAE | Richard | Essex |
| WA3TOY | Kurt | Pasadena |
| AC3F | Pat | Middle River |
| K3DON | Don | Joppatowne |
| KB3QWC | Larry | Middle River |

Local Area Nets

| Day | Time | Freq. (MHz) | Net Name |
|------------------------|--------------|-----------------------|---------------------------------------|
| Daily | 9 - 10 am | 146.670 | Oriole Net |
| Daily | 6 pm | 3.820 | Maryland Emergency Phone Net |
| Daily | 6:30 - 7 pm | 146.670 PL 107.2 | Baltimore Traffic Net |
| Daily | 7 pm & 10 pm | 3.557 CW | MD/DC/DE Traffic Net |
| 2nd Tue | 7:30 pm | 146.670 | Baltimore County RACES Net |
| 2nd Wed | 8 pm | 449.575 | Aero ARC Net |
| 2nd & 4th Tue | 7 pm | 146.775, (-) PL 146.2 | Harford County, MD, ARES |
| 4th Wed | 8 pm | 147.240 | Aero ARC Net |
| 5th Wed | 8 pm | 28.445 | Aero ARC Net |
| When activated by NOAA | | 147.030 | SkyWarn (primary) |

From the Skies Over Mt. Essex

For current solar activity, visit <https://www.solarham.com/>

SKY Events for June 2025

Time EDT EST + 1 Hr

| | | |
|--------|-------|---------------------------------|
| Jun 01 | 05:49 | Mars 1.4°S of Moon |
| 01 | 21:30 | Regulus 1.8°S of Moon |
| 02 | 21:41 | FIRST QUARTER MOON |
| 03 | 21:33 | Moon at Descending Node |
| 06 | 10:15 | Spica 0.5°N of Moon |
| 07 | 06:42 | Moon at Apogee: 405553 km |
| 10 | 06:25 | Antares 0.3°N of Moon |
| 11 | 03:44 | FULL Strawberry MOON |
| 11 | 23 | Venus at Aphelion |
| 16 | 22:05 | Mars 0.7°N of Regulus |
| 18 | 05:41 | Moon at Ascending Node |
| 18 | 15:19 | LAST QUARTER MOON |
| 18 | 23:47 | Saturn 3.4°S of Moon |
| 20 | 22:42 | Summer Solstice |
| 21 | 15:51 | Mercury 4.8°S of Pollux |
| 22 | 22:59 | Pleiades 0.6°S of Moon |
| 22 | 00:43 | Moon at Perigee: 363178 km |
| 24 | 11 | Jupiter in Conjunction with Sun |
| 25 | 06:31 | NEW MOON |
| 26 | 15:14 | Pollux 2.5°N of Moon |
| 27 | 01:02 | Mercury 2.9°S of Moon |
| 29 | 06:26 | Regulus 1.5°S of Moon |
| 29 | 21:05 | Mars 0.2°S of Moon: Occn. |
| 30 | 07:40 | Tunguska meteor impact, 1908 |
| 30 | 23:46 | Moon at Descending Node |

Planet Lookout at mid-Month

Sunrise 05:38 EDT and Sunset 20:34 EDT

Mercury Evening Rise 06:51 Set 21:59; Mag-0.6-; Size 5.8 arc sec

Venus Morning 03:07, Sets 16:45, Mag -4.2 and 20.6 arc sec

Mars Evening Rises 10:49, Sets 00:23, Mag +1.4 and 5.2 arc sec

Jupiter Evening, rises 06:09, Sets 20:59, Mag-1.9 size 32.0 arc sec

Saturn Morning, rises 01:40, Sets 13:35, Mag+01 size 17:3 arc sec

Uranus Morning Rises 04:05, Sets 18:26; Mag +5.8 size 3.4 arc sec

Neptune Morning Rises 01:38, Sets 13:40, Mag +7.9 size 2.4 arc sec

An Evening With Mercury!

Mercury pops into the evening sky in early June and climbs higher as the month progresses, as it makes one of its finest appearances of 2025. The innermost planet is notoriously difficult to spot because it never strays far from the Sun in our sky and thus appears in twilight before sunrise or after sunset.

Your first view could come June 9. Mercury then lies 13° east of the Sun and stands 5° high in the west-northwest 30 minutes after sundown.

Glowing at magnitude -1.1, it should be visible through binoculars if you have a haze free and unobstructed horizon. But what makes this evening special is the presence of a guide "star": magnitude -1.9 Jupiter lies 3° below its planetary companion.

While Jupiter quickly disappears While Jupiter quickly disappears in the solar glare, Mercury continues to climb. On the evening of the 22nd, the inner planet appears 11° high a half-hour after sunset. It shines at magnitude -0.6, nearly two magnitudes brighter than Gemini's luminary, Pollux, which lies 5° to the north (upper right).

Four days later, on the 26th, a beautiful two-day-old waxing crescent Moon joins Mercury. The Moon lies 4° to the planet's right while Pollux and Castor (Gemini's second brightest star) appear farther to the right. The four objects form a nearly parallel line that lies 11° above the horizon, and they don't set until an hour later.

As the month closes, Mercury maintains its 11° altitude a half-hour after the Sun sets. Castor and Pollux remain companions to the right while the Moon now stands much higher in the west. The planet has faded a bit to magnitude 0.4 but should still be easy to spot against the twilight background. If you point a telescope at Mercury on the 30th, you'll find a disk that spans 8" and appears slightly less than half-lit. Although the planet doesn't reach greatest elongation until July 3/4, it then lies a bit lower in the sky and will be harder to see.

Mercury orbits the Sun every 88 days, so it puts on several other shows during 2025. The best of the bunch comes in early March, when the inner world climbs a couple of degrees higher after sunset than it does in June. For viewers who prefer the quieter hours before dawn, Mercury's best morning appearances arrive in the second half of August and in early December.

(June article Astronomy Magazine's SKY GUIDE 2025)

About the Aero Amateur Radio Club

| Officers | | Committees | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------|----------------------------------------------------------------|
| President | Joe Miko, WB3FMT | Repeater | Phil Hock, W3VRD Ken Erisman, NE3A Dave Brunner, AC3EO |
| Vice President | Rob Ballou, AE3B | VE Testing | Pat Stone, AC3F |
| Recording Secretary | Larry Hill, KB3QWC | Public Service | Bob Landis, WA3SWA |
| Corresponding Secretary | Pat Stone, AC3F | Webmaster, Facebook | Rob Ballou, AE3B |
| Treasurer | Tom Hawkins, WA3QLY | Trustee | Dave Frederick, KB3KRV (W3PGA) Jim Marshall, KC3FBL (AE3RO) |
| Resource Coordinator | Ron Distler, W3JEH | Club Nets | Joe Miko, WB3FMT |
| | | Contests | Harry Rundall, AC3EK |
| | Newsletter Editor | Cathy Feinman, W3CLF | |
| Aerial archives dating to 2004 are available at https://w3pga.net/the-aerial-newsletter-library/ | | | |
| Website: http://w3pga.net | | | |
| Facebook: https://www.facebook.com/W3PGAClub | | | |
| Email: w3pgaclub@gmail.com | | | |

Meetings

We will be meeting in person at 7:30 PM ET in the Essex Sky Park hanger.
If a Zoom link is available, it will be sent via email or inquire at w3pgaclub@gmail.com.
All are welcome to attend.

W3PGA 2 M INPUT: 147.84 MHz, OUTPUT: 147.24 MHz, PL 123.0
W3PGA 70 Cm INPUT: 444.575 MHz, OUTPUT: 449.575 MHz, PL123.0
W3JEH 1.25 M INPUT: 222.24 MHz, OUTPUT: 223.84 MHz