

Adapter

General Information

FPCC

Film Pack Camera Club (FPCC) is a membership association for persons interested in the art and science of photography who seek to:

- Socialize with like-minded photographers,
- Improve photographic knowledge and skills,
- Share images in programs and competitions, and
- Participate in FPCC activities.

FPCC Officers

President: Frank Woodbery

Vice President: Jan Eklof

Secretary: Lucinda Savoie
Treasurer: Rod Schmall
Director: Rick Battson
Director: Ray Klein
Director: Grant Noel

More Information

Website: https://www.filmpack.org/

Visitor Policy: https://www.filmpack.org/

Visitor_Policy.htm

Application and Dues: https://www.filmpack.org/FPCCMemberApplication.pdf



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Adapter

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Inquiries: Members may contact the editor via FPCC roster information. Others may use the FPCC "contact us"

form: https://www.filmpack.org/contact.htm

Cover Image



Milky Way Dome by Zheng-Yang Liu

Screen Brightness

The brightness scale above shows values from pure black to pure white with 5% steps in between. To properly appreciate images in Adapter, screen brightness should be calibrated to display a visible difference between every box in the 21-step scale. Use your PDF viewer zoom function to look as closely as necessary.

If several dark boxes or several bright boxes appear identical, please recalibrate your screen brightness to solve the problem.



Columbia Council of Camera Clubs (4Cs)

FPCC is a member club of 4Cs, which "exists to promote photography knowledge and enjoy fellowship between member clubs and organizations. The 4Cs is composed of photo clubs, and individuals belonging to those clubs are also members of 4Cs."

John Craig is our 4Cs representative.

4Cs website: https://columbiacouncil.

clubexpress.com/

Adapter Sections

Judges' Favorites: Each print and electronic image division (EID) competition has a three judge panel that evaluates images using 4Cs standards for salon-style photography. "Judges' Favorites" are the images scoring 24 or higher on the 15 to 27 scale.

Second Look: Images selected by the editor from the many worthy of extra attention for aesthetic, artistic, or creative merit, with emphasis on entries insufficiently appreciated in standard judging.

Out and About: Highlights of informal photo meetups, workshops, events, photo travel, and other meetings.

Skills, techniques, and resources: Learning tools covering topics from the technical to the artistic, often reported or suggested by FPCC members.

Scheduled FPCC Meetings			
Discussion Night	First Tuesdays Monthly	Via Zoom	
Print Night	Second Tuesdays Sept. – May	In person	
Electronic Image Night	Third Tuesdays Sept – May	In person	
Education Night	Fourth Tuesdays (or other days) in various months	Via Zoom or in person	

In person meetings 7 p.m.,Touchmark at Fairway Village 2991 Village Loop, Vancouver, WA

2024-2025 EID Challenge Topics

• Sept: Complementary colors

Oct: Water movement

• Nov: Long exposure

Dec: Blue hour

• Jan: History

• Feb: Light trails

• Mar: Perspective

• Apr: Lone tree

May: Natural light: person portrait



Photographic Society of America (PSA)

FPCC is a member club of PSA. FPCC members may purchase individual PSA membership separately. PSA offers a monthly journal, education programs, photo contests, an annual Photo Festival meeting, and more.

Rick Battson is our PSA representative.

PSA website: https://psa-photo.org/

Last Month EID Judges' Favorites



My Bone by Craig Wallace



Clam-digging On The Beach by Jan Eklof



Lilac-breasted Roller by Katie Rupp



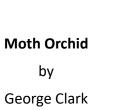
The Original Beckoning Cats by Yasuyo Yamazaki



Lightning Over Naples by Eloise Carson



Wading Through Water by Jan Eklof



by





Preening Sandhill by Doug Fischer



Fan Wave by Jan Eklof



Double Crested Cormorant by Jan Eklof



Leading Lines by Rick Battson



Scenic Caddo Lake by Zheng-Yang Liu

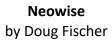


Nocturnal Hunt by Katie Rupp



Evening On The Docks by Sharp Todd







Budapest Bridges by Sharp Todd



Eurasian Eagle Owl by Doug Fischer

Last Month Print Judges' Favorites



Sunset Silhouette by Jan Eklof



Neowise Over Mono Lake by Doug Fischer



Last Light on Hustinden by Patrick Campbell



All Lined Up by Sharp Todd



Wading Through Water
by
Jan Eklof

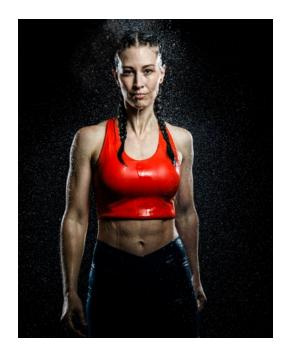
A Warning Call
by
Jan Eklof

Capturing Perseverance

by

Margaret Waddell





Drenched by Frank Woodbery



Sun Breaking Through by Sharp Todd



Morning Commute by Doug Fischer



Clearing Skies by Sharp Todd



Double Eagles by Doug Fischer



Hanna by Frank Woodbery



Putting On The Brakes by Jan Eklof



Sundown On The Docks by Sharp Todd



Deadman's Cove Sunset by Patrick Campbell



Eurasian Eagle Owl by Doug Fischer



Floats by Sharp Todd

Last Month Discussion Night Images



Lone Tree 1 by Craig Wallace



Lone Tree 2 by Craig Wallace



Eurasian Eagle Owl by Doug Fischer



Lucia Falls by Doug Fischer

by



Pondering Makena by Dwight Milne



Rugged Side Of Maui by Dwight Milne







Hawthorne Bridge by Frank Woodbery



Mammoth by Gail Andrews



Trees by Gail Andrews



Blue Ridge Parkway by George Clark



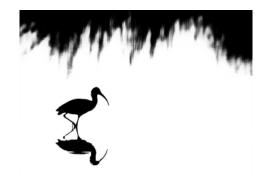
Is It Real by George Clark



Spokane Night-C by Grant Noel



Spokane Night-M by Grant Noel



Ibis Silhouette by Jan Eklof



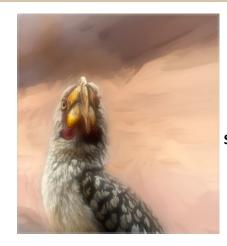
Morning Light by Jan Eklof



318 by John Craig



Electric Conduit by John Craig



Self-Assurance by Katie Rupp



Line Up by Margaret Waddell



Old Times by Margaret Waddell



Last Light on Hustinden by Patrick Campbell



Vase Of Flowers by Ray Klein



Vase Of Bluebells by Ray Klein



by

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Battered De Cuisine by Robert Wheeler

Geothermal

Eruption

by

Rick Battson



Textures by Robert Wheeler



Leading Lines by Rick Battson



Lear On Leaves by Rod Schmall



Nature's Fireworks by **Rod Schmall**



All Done by Toni Carpenter



Autumn Dances by Toni Carpenter



Showa Kinen Park by Yasuyo Yamazaki



The Original Beckoning Cats by Yasuyo Yamazaki



Caddo Lakes by Zheng-Yang Liu



Caddo Lake Gov Ditch by Zheng-Yang Liu

A Second Look



A Model Kitchen by Jan Eklof.

This image deftly captures our imagination. Is this a display in a store? Does it encourage a simplified life with less clutter and distraction? Is this in a real home where the people focus on minimalist beauty and deep relationships? Would you like to share a cup of tea and enjoy some conversation? How can we make simple-looking images that still spark the viewer's curiosity? How do we open our hearts to fully engage with such images?

Did you miss this one the first time around? Have another look and see if you might be inspired to make images that contain less but convey more.

- Editor

Out and About

Meet-up

King Tide Waves at Cape Disappointment

Information by: Jan Eklof and park website

From the invite: Next weekend is the predicted King Tide for Nov. Of course, the wave action all depends on storm-like conditions, wind, etc. I know many who will be showing up there, so plan ahead and go early. Note the times for the highest tide and be there a few hours ahead of that time. I will be at Cape Deception from Thur. the 14th till Sat. the 16th, staying at a nearby campground with my camper van. If you think you might show up, let me know so I can look for you. This is a good time to try long exposure besides freezing the action of the waves.

From the website: Cape Disappointment is a 2,023-acre camping park on the Long Beach Peninsula, fronted by the Pacific Ocean and looking into the mouth of the Columbia River. Gape at the breathtaking views of the North Head Lighthouse, or enjoy the interactive exhibits in the Lewis & Clark Interpretive Center. One day pass \$10; Annual Washington State Park Discover Pass \$30. https://parks.wa.gov/find-parks/state-parks/cape-disappointment-state-park

Participants: Craig, Cyril, Jan, Lee (and friend, Linda).



Red arrow locates Waikiki Beach in the park, viewpoint for waves.

Google Map, used per Google Terms of Service



Photo by Jan Eklof



Photo by Jan Eklof



Photo by Jan Eklof



Cape Disappointment Lives Up to Its Name Photo by Robert Wheeler, August, 2023.

Out and About, Continued



Exhibit LobbyPhoto by Robert Wheeler



Frank studies exhibit
Photo by Robert Wheeler



Turning to smile.Photo by Robert Wheeler

Meet-up

Paul McCartney Photos 1963–64: Eyes of the Storm Information by: Jan Eklof and Museum website

From the invite: On Thursday, Dec 5, we will be going to the Portland Art Museum to view Paul McCartney's photo exhibit. It is a free entry day. The museum opens at 10 a.m. I am suggesting McMenamins Market Street Pub for lunch about 12:30-ish. The address is 1526 SW 10th Ave.

From the website: Comprised of recently rediscovered photographs from Paul McCartney's personal archive, more than 250 pictures invite visitors to intimately experience The Beatles' meteoric rise from British sensation to international stardom. Organized by the National Portrait Gallery in London, the exhibition will open at the Portland Art Museum on September 14, 2024, and run through January 19, 2025.

Participants: Frank, Sharp, Dwight, Jan, Toni, John C., Margaret, Bob W., George C. and Peg C.





Sharp, John C., and public visitors in gallery.
Photo by Robert Wheeler



John C., Frank, Jan, Sharp, and The Beatles
Photo by Robert Wheeler



Comparing compositionsPhoto by Robert Wheeler



L-R: Sharp, Frank, Margaret, Dwight, Toni, George, Peg. Photo by Jan Eklof

Meet-up

Western Antique Aeroplane and Automobile Museum

Information from Frank Woodbery

From the invite: This is an invitation to join fellow Filmpack photographers at the WAAAM in Hood River, Oregon on Saturday December 14th. WAAAM is the Western Antique Aeroplane & Automobile Museum featuring cool old cars, planes, motorcycles, military vehicles, farm equipment, engines... etc. This collection is spread out in 3.5 acres of hangar space so there are lots of different subjects to photograph there.

This is their "Second Saturday" event in which they would bring some of the vehicles outside of the hangar making them better to photograph. If the weather doesn't cooperate on Saturday, they will stay inside the hangar. This day is titled "Flying Around the World" which should be aircraft and fun to shoot. **Website:** https://www.waaamuseum.org/.

Participants: Cyril, Craig, Gerald, Grant, Frank, Rick, Sharp, Toni, and visitor Jeff.



A tripod helps with framing and shutter speed.

Photo by Frank Woodbery



Dusting of snow for the meet-up.Photo by Gerald Bartlett



Auto and Aeroplane Photo by Gerald Bartlett



Yellow framing.Photo by Gerald Bartlett



Chrome-workPhoto by Frank Woodbery



Capturing details.Photo by Frank Woodbery



Lunch and discussion at the end.

Photo by Gerald Bartlett

Out and About, Continued

Host in the dining room.

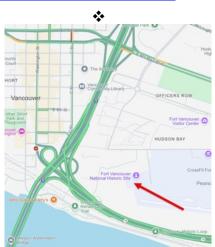
Squash and corn in the light.

Meet-up

Fort Vancouver Heritage Holiday Information from Jan Eklof Photos by Jan Eklof

From the invite: Frank found out that there is a holiday event at Fort Vancouver this Saturday. the 14th. So, this is another opportunity to photograph history for our January theme.

From the Website: Experience the rich history of the Hudson Bay Company fort and the surrounding area while immersing yourself in a variety of family fun activities. Get creative with activities like crafting a tassel bookmark, trying your hand at churning butter, and much more! In addition to these hands-on activities, our park rangers and volunteers will be showcasing cultural demonstrations in the kitchen, blacksmith and carpenter shops. https://www.nps.gov/fova/index.htm



Location per Google maps, used per Google Terms of Service.



Drinking hot beverage in window light.



Blacksmith hammering.

Out and About, Continued

Potluck savory dishes.



Potluck dessert dishes.



Doug in his holiday shirt.

Event

FPCC Holiday Celebration Invite and planning by Jan Eklof Photos by Robert Wheeler

From the invite: Dec. 17th is our EID competition night. We will include our holiday social time from 6 pm to about 7:30 pm in our meeting room at Touchmark; we will have our EID competition results afterward. We are asking you to bring either sweet or savory items. Things like, chips/dips, nuts, crackers, cheeses, meats, fruits, cookies, candies, cakes, sandwiches, or anything you can think of. But we are not going for a big potluck. We will provide plates, utensils, napkins, water bottles, and cups. You can also bring bottles of sparkling ciders, pops, etc. We will have some door prizes too!





Dwight's door prize is a portfolio.



Members and guests fill the room.



Much like a family gathering.



Rod's door prize is a book



Very much like a family gathering!

Sky

Photographing Auroras By Robert Wheeler

Earlier this year, we had the good fortune to see a night with mostly clear skies while (typically infrequent) auroras shined above Washington and Oregon. Images from that evening stimulated good discussion and many questions.

How do auroras form? The sun intermittently emits streams of charged particles (a plasma of electrons and protons) from solar flares or mass ejections that are commonly associated with sunspots or magnetic storms. When these particles reach Earth, they are guided by our magnetic field into doughnut-shaped oval patterns around the north and south polar regions, where they transfer energy to oxygen and nitrogen atoms in the upper atmosphere. The resulting ionization produces glowing lights of varying colors and patterns. When the flow is intense, the night is dark, and the sky is clear, aurora displays can be impressive.

Where are auroras easiest to see? Latitudes from 64 degrees to 75 degrees have the most consistent auroras. Vancouver is only at latitude 45.6 degrees, so auroras are infrequent here. Fairbanks, Alaska, is 64.8 degrees north; Bolungarvik in northern Iceland is 66.1 degrees north, while Hammerfest, Norway, is 70.5 degrees north. Online aurora maps show the extent and variability of auroras.

Are auroras more common in particular years? Sunspot activity increases and decreases over an eleven-year solar cycle (which can vary from eight to fourteen years). We are currently around the solar maximum. So, traveling to see auroras may be more successful in the next year or two rather than five or six years from now.

[Continued on next page.]



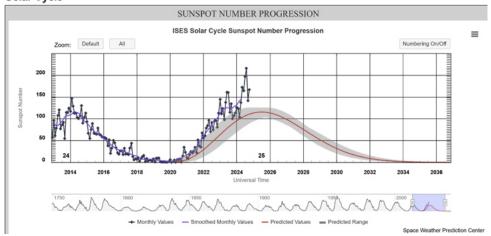
Photo by Sharp Todd



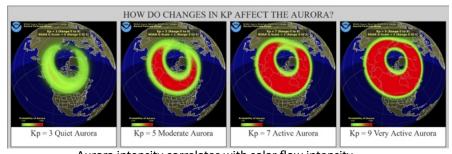


Auroras over North Camas, May 10, 2024
Photo by Robert Wheeler

Solar Cycle



NOAAA Space Weather Prediction Center, https://www.swpc.noaa.gov/products/solar-cycle-progression



Aurora intensity correlates with solar flow intensity.

NOAAA Aurora Dashboard, https://www.swpc.noaa.gov/communities/aurora-dashboard-experimental

Skills, Techniques, Resources – continued

[Continued from previous page.]

What time of year is best? The dates with dark skies are best. In northern polar areas, winter nights (December through February) can have the sun remain below the horizon nearly around the clock. In contrast, during summer months (July and August), sunlight can persist through all hours, eliminating the darkness required for optimal aurora viewing. Seasons are reversed for the southern polar area but viewing locations outside of Antarctica itself are extremely limited (look at a globe to convince yourself). Be aware that a full moon can be bright enough to make auroras appear dim. Dates closer to a new moon may serve you better.

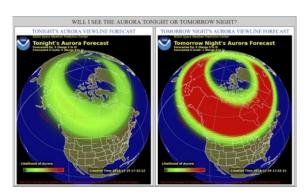
What equipment do I need?

- Warm clothing, especially in arctic winter.
- Extra batteries since cold drains batteries fast (keep spares next to body heat).
- Sturdy tripod (lightweight travel tripods may not be steady in arctic wind).
- Wide angle lens (14 mm recommended, 24 mm might be OK for some).
- Wide aperture lens (f/1.4 to f/1.8 best).
- Camera with manual focus and a sensor that minimizes noise in low light/high ISO images.
- Shutter delay function or external shutter release (minimize vibration).

Note: smart phone cameras can capture aurora pictures but offer less control.

What settings should I start with? To avoid excess blurring due to aurora motion, expect to use shorter shutter speeds and higher ISO settings than commonly used for Milky Way photos. Adjust these starting points as needed.

- ISO 2,400 to 4,000.
- Shutter 2.5 seconds (up to 6 seconds with lower ISO if aurora motion is slow).

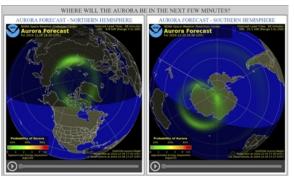


Tonight and Tomorrow Aurora Forecast

NOAAA Aurora Dashboard

https://www.swpc.noaa.gov/communitie

https://www.swpc.noaa.gov/communities/ aurora-dashboard-experimental



Animated North and South Pole Forecast
NOAAA Aurora Dashboard

- Aperture wide open or closed down one stop.
- White balance 3,500 K.
- Manual focus (zoom in on a star, adjust to minimize star size).
- RAW format (allows better noise reduction in post processing).
- Shutter delay 2 seconds (or remote release).
- If making a time-lapse sequence, set the interval between shots to 6 seconds or less. Make the duration of sequence 15 min to 30 min depending on circumstances.

For more information see:

- Aurora Dashboard, Space weather prediction center, National Oceanic and Atmospheric Administration, https://www.swpc.noaa.gov/communities/aurora-dashboard-experimental
- Space Weather, https://www.spaceweather.com/.
- "How to Photograph the NORTHERN LIGHTS! Part 1: When and Where and How to Predict Aurora," https://www.youtube.com/ watch?

v=4o1z3N0Eam8&list=WL&index=60 and "Part 2: Camera Gear and Settings," https://www.youtube.com/watch? v=aH2Zuh8wo-s&list=WL&index=59.



From the Archives

History

Film Pack 1951

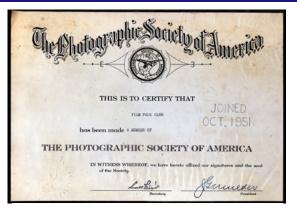
Excerpted from <u>History of the Film Pack Camera Club</u>, <u>1982</u> by Howard J. Burrell; text and photos from FPCC archives.

"Progress was being made in the number and quality of prints being presented, and a frequent topic of discussion was a "system" for judging them. The first was referred to as the "Munro Plan," since Frank Munro was the chairman of the committee that dreamed it up. It called for evaluating prints on 20 different criteria with a maximum of five points on each, thus a perfect print would score 100. This proved to be slow in both scoring and in tallying, and often ended by giving the highest score to a print that was not liked best. This was soon dropped in favor of one suggested by Al Torongo, which considered print quality, composition, and impact, but allowed 50% for how well it was liked.

A number of model nights were held. Field trips were taken to Vancouver and Portland waterfronts, Cellilo Falls, and the lower Columbia Road. Around the Portland waterfront, we were shooting around Shaver Transportation Co's dock, and the watchman on the stern-wheeler, "City of Portland," invited us on board for a cup of coffee. The tug was used for years for heavy towing at the Portland docks and, as far as we know, the last stern-wheeler to be decommissioned.

The club affiliated with PSA in October 1951. Prints were entered in the Clark County Fair by some members."





Film Pack Club joins PSA October 1951



John Wager and tugboat watchman.

Photo maker not identified.

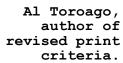


Photo maker not identified.



Happening in 1951

Web search by the Editor

Jan 1: Massive Chinese/North Korean assault on UN-lines

Jan 16: Ho Chi Minh launches a Viet Minh offensive against the French in Hanoi.

February 1: For the first time, an X-Ray moving picture is demonstrated.

February 16: In New York City, a law is passed that forbids racism in cityassisted housing.

March 31: The United States Census Bureau receives the first UNIVAC 1 computer.

May 24: It is ruled illegal in Washington D.C. to racially segregate restaurants.

July 11: Disc jockey and music promoter Alan Freed uses the term "rock and roll" to describe R&B

Oct. 15: "I Love Lucy" airs its first episode.

November 10: For the first time without operator assistance, a long distance telephone call occurs and direct-line telephone services begin coast-to-coast.



Other News

Notes from Frank By Frank Woodbery

Programs – January we have a program planned for Photography as Fine Art presented over Zoom. Details can be found elsewhere in this Adapter [page 29].

If anyone has a particular topic or speaker they would like us to consider for a future program or workshop – please feel free to make suggestions for consideration!

New Club Website Plans - I've mentioned in the past that we intend to build a new club website and migrate our existing information and photos from our current club website at https://www. filmpack.org/. This original site was built using HTML and requires more experience to maintain. After some careful consideration we want to have a simpler site using newer website building tools. Due to some health issues our current webmaster, Bob Deming needs maintaining the help site. Thankfully, both Doug Fischer and John Craig have graciously pitched in and have been doing site maintenance in the meantime. The new website should be easier to maintain. In speaking with others

using the newer websites, they feel that they can manage their own club sites without having any previous website experience. This would increase the number of people who could learn to maintain the club website, so we would be less dependent on a single, more experienced individual. The new club site would have new additional features, such as the ability to view the site properly on mobile devices. We are currently planning on enlisting independent website developer to complete this project. I hope to have the new site in operation by the end of February 2025.

Thanks to the other members of the website committee, consisting of Lucinda Savoie, Rick Battson and John Craig!

Holiday Christmas Party –We were literally squeezed in two different ways: time and space. We squeezed the Christmas party in just prior to the December EID meeting. I didn't take a count, but guess that we had ~35 attendees eating food on tables! We squeezed. Thanks to Jan for planning the event and setting up tables with Gail Andrews. And thanks to all the members who provided food and drinks to make

this a fun and successful occasion!

Club Meetups – We had several informal Meetups: Paul McCartney photography at the Portland Art Museum, Western Antique Automobile and Aeroplane Museum in Hood River, Fort Vancouver reenactors in period costumes, and the King Tide Waves at Cape Disappointment. The story of these meetups is elsewhere in the Adapter [pages 20 - 23].



Reminder: Update to "Copyright 2025"

Happy New Year. Most cameras allow you to embed your copyright notice into the metadata of each image you make. Or you might use post processing software to insert the copyright notice (usually during transfer from a memory card).

Remember to update your copyright notice year to 2025.

Although not mandatory, the notice helps in legal situations. The notice should start with the word "copyright" or the symbol © followed by the year of first publication followed by the name of the copyright owner. For examples:

© 2025 John Doe, or Copyright 2025 John Doe

https://www.copyright.gov/circs/ circ03.pdf

In Windows and Mac, a shortcut to type the © symbol is ALT+0169 (hold down the ALT key while typing 0169 on the number pad).

Update your copyright notice year today, before you forget!

-The Editor



Other News, continued

Upcoming Opportunities

First Friday Vancouver Art Walk. Jan 3, 5 to 9 p.m. Every first Friday of the month throughout the year, participating merchants and restaurants in Vancouver stay open late with special programming, live music, and popups. Also, downtown art galleries lead the First Friday Art Walk featuring rotating exhibits from local artists. Please visit Vancouver's Downtown Association website for an interactive map of participating locations and more. https://vdausa.org/first-friday/

First Thursday Gallery Opening: Ford Gilbreath, "Our Town After Dark" and Ken Paul Rosenthal, "In Light, In!" January 9, 5 to 8 pm, Blue Sky: Oregon Center for the Photographic Arts, 22 NW 8th Avenue, Portland OR 97209. https://www.blueskygallery.org/news/2025/january-at-blue-sky.

King Tides. Jan 11 to 13. High tides often with large waves, variable with weather; danger depends on local conditions. Visit at your own risk. Use all appropriate precautions. https://wsg.washington.edu/community-outreach/hazard-resilience-and-climate-adaptation/king-tides/calendar/

Portland Metro Reptile Expo, January 18, 10:00 am to 5:00 pm, DoubleTree by Hilton Hotel, 1000 NE Multnomah St, Portland, OR 97232. Adults: \$12. https://nwreptileexpos.com/events/

Arik Gorban, Photography as Fine Art (<u>FPCC Education Night</u>), Tuesday, January 28, 7 pm via Zoom. This presentation focuses on Fine-Art Photography. It defines Fine-Art Photography and discusses the range of interpretations of what Fine-Art Photography is. We will discuss the characteristics that are common to all the definitions and the ones that vary and see what the photography masters say about photography. To illustrate the ideas presented, we'll look at images that tell stories and are meaningful, thought-provoking, and expressive. The images cover a range of work from pioneer color photography artists to contemporary street and fine art photographers. We'll look at photographs that are not usually seen in camera clubs but are displayed in museums and high-end fine-art galleries. We'll learn how to look beyond the obvious subject in the picture and see what it represents.

Save The Dates:

Nature Photographers of the Pacific Northwest. Spring Meeting, April 5, 2025. Location pending.

Photographic Society of America (PSA) Annual Photo Festival. Portland, OR; Photo Tours 9/22 to 9/24, Meeting 9/24 to 9/27/25.



Correction

In the November 2024 issue of Adapter on page 16, the name of a photographer who is a friend of Brooks Jensen was incorrectly auto-transcribed from audio as Allan Brucie. His correct name is Allan Bruce Zee. You may see his work at https://www.allanbrucezee.com/home/abz/aboutartist.html.

