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## CALENDAR

Dec 2, Sat, 7:00 am Saticoy Spreading Ponds See page 2

Dec 4, Mon, 5:00 pm Pre-meeting dinner at Wood Ranch Camarillo

Dec 4, Mon, 7:00 pm Monthly Program WFVZ or Zoom

Nov 9, Sat, 8:00 am Arroyo Simi see page 2

Dec 13, Wed, 8:00 am Beginner Bird Walk see page 2

Dec 17, Sun, all day T.O. Christmas Bird Count see page 3

Dec 23, Sat, 8:00 am Conejo Creek Park North see page 2

Dec 30, Sat, all day Ventura CBC see page 2



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## **DECEMBER 4th MONTHLY PROGRAM**

**7 pm, December 4th** at the **Western Foundation of Vertebrate Zoology** (also known as the Bird Museum), 439 Calle San Pablo in Camarillo. Masks will no longer be required for our meetings, and if you arrive when the doors open at 6:30, you'll have the rare opportunity to look around the museum for a half hour before the meeting starts at 7:00 pm. (For more information about the museum check out *wfvz.org*)

We usually take our guest speaker to dinner at Wood Ranch Camarillo before the meeting. If you'd like to join the "party" simply arrive at the restaurant **by** 5:00 pm to be included.

CVAS's meeting will be simultaneously available on Zoom, but will not be recorded for later viewing. The Zoom link is *https://zoom.us/j/6155249106.* 

### **MOORE LAB'S oBird PROJECT**





The oBird project is an effort by the Moore Lab of Zoology to digitize bird specimens and the morphological data they possess. Using a technique called photogrammetry, hundreds of photos of a specimen are combined to create a 3D digital model. These models improve public access to museum specimens and can be used by scientists for research purposes anywhere in the world. Currently there are two main objectives: to model a wide array of genera across all bird life, and to model a selection of bird species in ultraviolet (UV) light to study the occurrence of UV reflectance in birds.

Russell Campbell is a recent graduate of Oregon State University and a current research technician at the Moore Lab of Zoology in Occidental College. He's passionate about wildlife in all forms and loves to share his interests with burgeoning biologists who want a career in the coolest field in the world!



### **DECEMBER BIRDING TRIPS**

Pandemic restrictions have been lifted, but CVAS will continue its careful approach to birding trips. Masks will no longer be required for outdoor events, but we may not be offering extra binoculars to share, so please bring your own. And finally, please bring water, wear comfortable shoes, a hat, and observe good birding etiquette. RAIN CANCELS



#### Saturday Dec 2nd - Saticoy Spreading Ponds

Meet at the gate on Hwy 118 at 7 am. We will be looking for waterfowl in the ponds from 7 to 9 am. **NOTE:** Please email *fieldtrips@conejovalleyaudubon.org* for the waiver and rules from United Water Conservation District. All participants **must** have emailed the signed waiver to *birding@unitedwater.org*. Trip leader - Sammy Cowell (818) 470-7098.

#### Saturday Dec 9th - Arroyo Simi

Meet at 8:00 am at Easy St. and Madera Rd. We'll look for the abundant waterfowl, waders, gulls and riparian passerines. Trip leader - Don Klabunde (805) 428-9839.

#### Sunday, Dec 17th - T.O. Christmas Bird Count Compiler - Dave Pereksta pereksta@pacbell.net

#### Saturday, Dec. 23rd - Conejo Creek Park North

For those sticking around for the holidays, join us to casually bird Conejo Creek Park North, behind Thousand Oaks Library. Meet at 8 am by the larger duck pond to look for a variety of waterfowl. Mountain Bluebirds, American Pipits, Chipping Sparrows and rare sapsuckers have been seen in this park! Trip leader - Bonnie Clarfield-Bylin (805) 405-5632

Saturday, Dec 30th - Ventura Christmas Bird Count Compiler - Frank DeMartino (856) 906-8733

#### Wednesday, November 8th, 8:00 am – Beginner Bird Walk

Conejo Valley Audubon invites birders of all experience levels to attend our monthly Beginner Bird Walk at Rancho Sierra Vista/Satwiwa. These walks are held on the second Wednesday of each month. We will meet at 8:00 am at the main parking lot, which is accessible off Lynn Road at Via Goleta in Newbury Park. Rancho Sierra Vista is an excellent place to see many of the oak woodlands birds that are common in the Conejo Valley area. We will take time to introduce beginning birders to these species and will teach the best techniques for locating and identifying them. Wear comfortable walking shoes. Bring water and social distance.

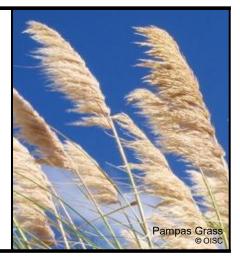
Please register in advance by contacting your walk leader Richard Armerding at (310) 701-3878.

**Disclaimer:** Everyone is welcome to attend any Conejo Valley Audubon field trip, but Conejo Valley Audubon Society assumes no responsibility for injuries, personal or otherwise, incurred while attending a CVAS sponsored activity and in order to attend, all attendees agree that CVAS is not liable for such accidents. Everyone attends at their own risk.

### **AVOID INVASIVE PLANTS**

According to the California Invasive Plant Council, "Invasive ornamentals such as Scotch broom, pampas grass, and eucalyptus increase fire fuel loads and are dangerous near homes." Although some of these plants can be attractive, they reproduce and spread easily displacing native plant species which our local wildlife (including birds) depend on. Invasive plants are detrimental to our native habitat. Pampas grass in particular is difficult to eliminate due to its prolific seed heads and tough, razor sharp leaves. Please consider removing invasives (such as pampas grass) and planting a California native plant alternative. Cal IPC is an excellent resource which can offer beneficial alternatives to invasive species.

Remember, the best time to trim your trees is between now and January 31st. Not trimming trees during nesting season is one of the best way to promote a healthy bird population!





# **2023 CHRISTMAS BIRD COUNT**

If you are looking for a way to contribute to understanding the status of wintering birds in North America, please join us for the National Audubon Society's 124th annual Christmas Bird Count (CBC) on Sunday December 17, 2023, and help cover the Conejo Valley Audubon Society's "Thousand Oaks" CBC circle.



This is our 48th CBC, and we're hoping to top last year's count of 194 species and over 30,000 individuals! We hope to do even better this year but need CVAS members to close out the year right by getting up early and being ready to bird. As always, we will cover the area from Westlake to the Oxnard Plain, and from Leo Carrillo State Park to California Lutheran University in Thousand Oaks. Areas within our circle include the Santa Monica Mountains, La Jolla Canyon, Big Sycamore Canyon, Leo Carrillo State Park, Camarillo Regional Park, the CSU Channel Islands campus, Mugu Lagoon, Camarillo Springs Park, Thousand Oaks Botanic Garden, Los Robles Golf Course, Hill Canyon, Wildwood Park, Calleguas Creek, Revelon Slough, the eastern Oxnard Plain, Hidden Valley, Satwiwa, and many other areas around Camarillo and Thousand Oaks.

Please note that the COVID-19 pandemic may again affect CBC participation this year depending on the comfort levels of individuals participating. Online registration will not be available this year so please contact me directly at *pereksta@pacbell.net*.

You can also help by "staking out" unusual or hard to find species such as American White Pelican, Cattle Egret, Wood Duck, Cinnamon Teal, Redhead, Hooded Merganser, Osprey, Band-tailed Pigeon, Common Ground-Dove, Greater Roadrunner, Western Screech-Owl, Burrowing Owl, Common Poorwill, Lewis's Woodpecker, Red-breasted and Red-naped Sapsuckers, Yellow Warbler, White-throated Sparrow, Tricolored Blackbird, Yellow-headed Blackbird, Pine Siskin, and Lawrence's Goldfinch. In addition, we often come close to missing a few common species including Hutton's Vireo, Townsend's Warbler, and Brown-headed Cowbird so keep an eye out for them prior to the CBC.



The CBC began over a century ago when 27 conservationists in 25 localities, led by ornithologist Frank Chapman, changed the course of ornithological history. On Christmas Day 1900, this small group initiated an alternative activity to the "side hunt." Participants in the "side hunt" would split up into teams and see who could shoot the most birds and small mammals in a day. Dr. Chapman proposed instead to identify, count, and record the birds they saw, thus founding what is today considered the most significant citizen-based conservation effort in the USA. The CBC is open to birders

of all skill levels. If you do not wish to go out and count birds, consider "feeder watching" in your back yard. You might attract an unusual hummingbird to your feeder, find an uncommon sparrow or finch, or keep an oriole around for us to include.



We are still working on organizing an in-person gathering in the evening to tally up the Christmas Bird Count totals. Details of how we will gather, virtually or otherwise, will be shared with participants before count day.