Please join us for all or part of the festivities:

1:30 PM  Begins: meet your neighbors, sign-up for hikes, and visit tables hosted by the Coho Monitoring Project, FMWW's Wildlife Camera Program, the Sonoma RCD, the Bird Rescue Center, and LandPaths
   Plus, free Comet Popcorn!

HIKES:  • Botany Hike re. drought impact with Steven Swain, UC Extension Botanist
   • Hydrology & Geology Hike with Matt O’Conner, Geohydrologist
   • Native Wildflowers & Plants Hike (strenuous) with Sue Smith; 15 max.
   • Kid’s Nature Walk with Nic Whitaker from LandPaths
   • Pond Exploration with Steve Williams

4:15  Meet back at the HUB for popcorn and beverages

4:30-5:15  Main Speaker: John Wick, Marin Carbon Project

5:30-6:15  Potluck Supper:
   Last name: A to I = Bring entrees, sides, or vegetables;
   J to S = Bring desserts;
   T to Z = Bring salads or appetizers.
   Please bring enough to serve 12 and label ingredients.

6:15-6:40  Raffle — bring cash, preferred, or a checkbook — proceeds go to cover H&H costs

6:40-7:00  Potluck clean-up

7:00-9:15  Fire-circle (weather permitting) with storytelling and music jam

8:15-9:15  Hooter Hike, while fire circle continues (sunset is 7:42 PM)

9:15 PM  Close down and clean-up

Location: 7899 Saint Helena Road (7899 Puff Lane)

Please join us for all or part of the festivities: Hiking shoes or boots, sunscreen, water bottle and flashlight recommended. Children and musical instruments welcome! Car-pooling strongly encouraged.

Monan’s Rill House Rules: No smoking, no pets, and stay away from the ponds. All guests sign a release form when checking in at HUB.

Directions to Monan’s Rill: 7899 St. Helena Rd, Santa Rosa CA 95404. Approx. four miles up St. Helena Rd. from Calistoga Rd, look for the Hike & Hoot signs. On a sharp right turn, there are several mailboxes on the left, at the base of “Puff Lane,” a one-lane gravel road. Follow the H&H signs up Puff Lane: it’s approximately one mile to HUB building. Drive pass HUB to parking areas as designated by signs or attendants.

Questions? info@markwestwatershed.org or call 538-5307