

A MESSAGE FROM THE BOARD PRESIDENT

“The Russian River is our region’s most critical asset and supports our local economy.” This quote from our strategic plan strikes a chord as we enter into our 3rd year of drought in California. Here in the lower Russian, where I live, tourism is at its peak with visitors using the river for swimming, kayaking, fishing and sunbathing like no other time of the year. Restaurants, stores and other businesses rely on this summer influx of river users for most of their annual income. On the tiny road along the river where I have lived for 37 years, there are now more “vacation rental” homes than ever before. People with bikes, kayaks and dogs parade up and down the road daily, and I wonder if the owners of these rentals are alerting their guests to the conservation measures we need to take in this drought? I worry about it!

In 1977 my husband and I moved to Duncans Mills, in the midst of several years of drought. Our water source had depleted to the point that water was trucked in from nearby Austin Creek. Thus began our habit of water conservation, which we have continued since that time. Recently Russian Riverkeeper has produced a short video (SAVE IT!) demonstrating those very conservation practices that, if embraced by all water users, would greatly help us through this 3rd year of drought. But despite the National Weather Service’s declaration in January that the state is “under extreme drought conditions”, and despite the governor’s call to voluntarily cut back on water use by 20%, we are still short of the goals we need to achieve. Are we in denial?!

Californians actually increased the amount of water they used in the first five months of the year by 1%! On the North Coast we have hit a 12% reduction, still short of 20% goals. The State Water Board is proposing mandatory conservation for the state. In the upper Russian the cities of Cloverdale, Healdsburg, Hopland and Ukiah are already under mandatory 20% cutbacks as Lake Mendocino is currently at 36% of capacity.

The cost of a persistent drought is steep, and UC Davis has estimated the cost of this drought to be \$2.2 Billion – Ouch! That’s not the only cost we face, with already existing lower flows in the summertime the Russian’s fish, amphibian and reptile species are stressed. The river’s steelhead and salmon populations are either nearing extinction, endangered or in serious decline and the drought isn’t helping. Boaters and swimmers have had to adjust to dwindling flows and algae-strewn beaches just as they did in May’s “Drought Edition” of the Great Russian River Race this year. As Summer continues into Fall and with no rain in sight, conditions will, no doubt, get worse. What if the drought doesn’t end this winter?

That is why Riverkeeper supports taking action now. The failure to conserve our most precious resource is a failure of epic proportions with consequences for our fish, our wildlife and our economy. We are advocating for public policies that help our community prepare for the next drought, which could be even worse. For this summer, each and every person and business can and must take the drought seriously and do our part to find efficiencies in our daily lives that conserve water. You know the ways - just do it!!

What if the drought doesn’t end this winter? We must conserve now!

On a lighter note, Riverkeeper has had a number of organizational changes in the last six months. Two Board Members, Charles Rullman and Kathy Tierney, stepped down and Dennis Byrne and Ed Burdett have stepped up to take their place. We are always seeking new board members so if you have time available and would like to learn more please contact me.

Most recently we have hired two new staff members who will hit the ground running for our advocacy, outreach and educational programs, and who will greatly increase Riverkeeper capacity for protecting the river. Learn more about our new board and staff members on page 2!

We have also established a long wished for Community Advisory Council of valuable members whose areas of expertise will help us achieve our long-term goals as an organization!

You can catch up on our program activities inside and also via our monthly e-news – sign up on our website to stay informed on the drought and other important river topics as well as Action Alerts when we need more voices for the river.

Finally we will be celebrating the new Riverkeeper Park enhancements and education center with a great kick-off event on October 18th, so save the date and we hope to see you there!

Yours for the River,
Virginia Strom-Martin
Board President

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Coordinator*

Felicia Herron
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Board of Directors Updates

We are all both sad and happy at the same time to say good-bye to Charles Rullman and Kathy Tierney from our Board of Directors. We owe a BIG THANK YOU to both Charles and Kathy for the contributions both have made to Riverkeeper and the River. Charles instilled a keen focus on finances to both our board and staff and reinforced that focus over his four years of service. Charles and his wife Linda moved out of the watershed to be closer to their grandchildren and continue as supporters of Riverkeeper. Kathy brought a strong combination of strategic sense and creative ability to Riverkeeper and was responsible for leading the effort to develop our latest 5-year strategic plan and launch the Great Russian River Race in 2011. Kathy has taken a job in Miami Beach but will commute back and forth and has joined our new Community Advisory Council.

Dennis Byrne – Dennis Byrne’s family has owned a summer cabin on Fitch Mountain for over 80 years. Dennis spent his summers as a child swimming and canoeing on the river and he and his family continue to spend time on the river whenever they can. Dennis has lived and practiced law in Sonoma County since 1982. He presently is a sole proprietor in Santa Rosa with a general civil practice. He was on the Board of Catholic Charities of the Diocese of Santa Rosa from 2000 to 2010, and served as Board president from 2006 - 2009. He has also been a member and officer of the Santa Rosa Lions Club and Sebastopol World Friends and a youth soccer coach for 16 years.

Ed Burdett – Ed worked in investment banking for 39 years raising money for State and local projects. He specialized in utility financing and worked for a number of city, county and irrigation district issuers on a variety of clean water, wastewater, water storage and water conveyance projects. He recently retired as a Managing Director from Bank of America. He has been a Russian River watershed landowner since 1989 and moved up permanently last year. He is now focusing on making wine and olive oil. A former triathlete and marathoner, Ed now stays active biking and rowing.

Staff Updates

Jordan Senia is heading to China

After two years of great contributions we will be saying goodbye to Jordan Senia, our Educational and Field Programs Manager. Jordan visited China last fall and was taken by the stark environmental problems and the “chaos” of modern China and has decided to move there! We wish Jordan the best of luck.

Bob Legge - new Riverkeeper Policy and Outreach Coordinator

Bob joins Riverkeeper after 6 ½ years at the North Coast Water Board where he worked in many sections from regulatory to planning to water quality monitoring. Bob has been a frequent RRK volunteer and has a great passion for improving water quality and habitat. Bob was inspired to shift his focus at Sonoma State University from an energy focus to water by the late Friend of the Russian River and long-time SSU professor Steve Norwick, who encouraged so many students to make water their focal point. Bob will be taking on a large part of our RRK Advocacy program and using his water monitoring skills to help RRK re-focus on collecting water quality data to answer key questions facing the watershed.

Felicia Herron - new Riverkeeper Restoration and Education Coordinator

Felicia is a graduate of Sonoma State University and received her Bachelor’s Degree in Environmental Conservation and Restoration with a minor in Biology. She is a certified Permaculture Design Consultant and is completing the Ecological Landscape Immersion program through the Permaculture Skill Center in Sebastopol. She gained field experience at SSU Fairfield Osborne Preserve where she was trained in native flora and fauna ID, became a certified naturalist teaching environmental education, and participated in grassland mapping and native coastal prairie restoration. Her positivity and experience will make her a fun new member of our Riverkeeper team.

Are you a member of Russian Riverkeeper?

Do you care about clean water? Do you enjoy swimming and fishing in the Russian River? Do you appreciate that Riverkeeper is a voice for the River, ensuring that our agencies enforce the laws to keep our River clean and safe, with enough water in it for recreation and fish? As a non-profit, we rely on our members and donations from the public to help fund the important work we do. Renew or become a member today!

Keep in touch on our website, Facebook and Twitter!

Please visit our website at www.russianriverkeeper.org and join our Facebook and Twitter pages for up-to-date announcements and interesting links to all things water!

Russian Riverkeeper has three major programs to achieve our mission to inspire the community to protect the Russian River forever. We **Advocate** to support good decisions and prevent bad ones from happening in our watershed. We **Educate** our community about the river and its wildlife to increase their understanding of what we need to do to be good stewards of the River. We **Celebrate** the River by hosting or supporting fun events that help the community enjoy the benefits of a healthy river.

Advocate

Hanson Gravel Pit Restoration Update

Feasibility Study Complete this Fall

After two years of hard work and a lot of collaboration with over a hundred scientists, the Feasibility Study for the Hanson project will be complete by late September. The direction of the project has shifted as more data and information has been developed and studies and modeling conducted. The first concepts involved creating a connection to the river and then morphed into utilizing all available material from levees to berms to completely filling pits to what is now a hybrid design. All the data and modeling has improved the ability to balance key concerns such as flooding and erosion while creating habitat for salmon. Current designs changed from completely filling the pits to filling to depth of less than 12 feet with a downstream facing pilot channel to drain water and allow fish to escape as water levels recede after floods. Final design changes are being made and the Feasibility Study will provide a review of the design evolution in response to data and modeling as well as feedback from leading scientists in various fields. We are excited to see this critical project move ahead after release of the study early this fall because it will provide water quality and flood control benefits as well as an increasing groundwater recharge, which is critical for future droughts.



Hanson pits photo credit: Brian Cluer

Drought Update 2014: Conservation Below Targets & Planning for Next Drought Nil

If we had to grade the California's response to this drought we'd give it a D grade. The only reason we aren't giving our state an F is because so many individuals and businesses and farms are doing a great job – but we're all in the minority and most residents are ignoring the drought. Our state elected officials starting with our Governor are more focused on doing whatever they can to make more water available and ignoring environmental protections. This will cost us far more down the road as we are digging the state into a deeper hole with salmon and wildlife that take the first

and hardest hits in any drought. Waiving water quality protections for salmon to ensure water deliveries will increase future costs of salmon recovery. Ramming through a very misguided state recycled water permit will pollute more groundwater leaving less in our drought bank account- thank you to everyone who wrote the Water Board on that issue! The worst issue we face in the state is groundwater pumping and despite intelligent calls for some regulation to slow the constant and often permanent drawdown of aquifers, pumping is increasing leaving less water for the next drought.

In the Russian River we are doing a better job and we give our watershed a C+ grade since most residents have plenty of room to conserve but we're only at 12% reduction when the target is 20%. Given our average use is 114 gallons per person per day that is like each person using three bathtubs of water each day. We can and have to do better than that and I suspect that most of you are doing your part being so well informed! We have learned recently that groundwater over-pumping is not just a Central Valley issue but is also a Santa Rosa Plain issue after hearing that aquifer levels are trending downward over time. Groundwater is the only relief valve in the next drought and we are using that water today at unsustainable rates. It doesn't matter whether you view groundwater as a property right or part of the commons that should be managed – once it's gone we all lose so sensible regulation can make sure you have something rather than nothing in the next drought.

Anyone expecting a miracle can still hope for one but do not bank on it. National Weather Service, NASA and UC Davis Center for Watershed Sciences are all downplaying chances of a drought busting winter this year and are now saying odds are good for another below average rain year and chances of a strong El-Nino are also fading. We need to conserve as if it won't rain next winter to get through next year without even more pain!

Riparian Zoning Ordinance Faces Major Pushback *Baby Steps to Protect River Opposed Vigorously by Some*

The Sonoma County General Plan 2020, adopted by the Supervisors in 2008, expanded biotic resource protections and applied stream buffers to all USGS "blue-line" streams and specific buffer distances for development and agricultural cultivation. In order to implement the stream buffers, the County was required by the GP2020 EIR mitigations to develop the Riparian Zoning Ordinance to translate stream buffer language into county code. The goal of these stream buffers is to protect aquatic species, riverbank (riparian) vegetation, reduce flooding damage, improve filtration of stormwater pollution, increase groundwater recharge and other valuable ecosystem services that benefit property owners, wildlife and our community. Today our streams are deeply incised and entrenched. We have lost a large amount of groundwater recharge since the narrow, deeply incised channels speed water away. Protecting streamside buffers preserves some capacity for recharging groundwater, which as we know in this drought is critical to our community.

Unfortunately, the Riparian Zoning Ordinance is under attack by land rights proponents, some members of the farming community and others who feel it is a land grab. It's hard to agree with that position since existing land uses are generally not impacted by

the Ordinance, which focuses on new projects, not existing uses. One major point of contention is a prohibition on removal of vegetation except with an approved permit. This is critically needed today since the Russian River has historically lost over 75% of former riparian vegetation to past development. That vegetation is usually the only thing binding together the sand and gravel banks of the River and is our best erosion protection. The curious thing about people opposing the Ordinance is that if it doesn't get adopted, the EIR process and possibly the General Plan process will need to start over, costing the county taxpayers a bit of money. Re-starting the process would also allow groups like Riverkeeper to introduce newer scientific information since 2008 that could result in even larger buffers counter to the goals of opponents.

Unfortunately, this might be a very contentious and tense process. Our hope is that cooler heads will prevail and the decision will turn on science - not political pressure. We will be looking for your support in the form of letters to your Supervisor and possibly donations to help us work to ensure passage of this direly needed protection of the remaining riparian buffers that have not been lost to development yet.

Agricultural Lands Discharge Program

In 1972 when the federal Clean Water Act became law, all agricultural operations were exempted, ensuring that their operations did not harm water quality. Fast-forward to 2012 and every single business sector, from industrial operations, to cities, to manufacturers, to construction sites, are regulated under the Clean Water Act and it is now time for the last economic sector to get in the clean water game. Currently a stakeholder process is scheduled to start up later this year at the North Coast Water Board to develop regulations that meet the mandates of the federal and state Clean Water Acts. The Water Boards in other CA regions like the Central Coast have relied on third party certification programs with all data hidden from the public which has resulted in litigation. It appears the North Coast Water Board will follow that course but is signaling that they expect those third party programs to be improved to meet the equivalent of a sediment TMDL (TMDL = cleanup plans).

Riverkeeper will participate in the stakeholder group and will seek to ensure that the process focuses on outcomes – Clean Water, rather than outputs – and that all Best Management Practices (BMP's) are installed according to plan. In our observations over the years we see many landowners working hard to implement BMP's that fail to control pollution. Installing X number of a certain BMP that doesn't perform fails to meet Clean Water Act mandates and wastes farmers money. We are also dismayed to see the best single BMP for meeting water quality regulations – riparian buffers – being de-emphasized or ignored in the process. Riparian buffers provide multiple benefits beyond water quality such as flood protection for vineyards and farms, increased groundwater recharge (drought preparedness!), improved pollution filtering and fewer endangered species. Unfortunately it appears a BMP output direction is being taken so we have our work cut out for us to re-focus this process to ensure it meets state and federal water quality standards.

Educate

Wildlife Spotlight **Rough winged swallow**

If you hate mosquitoes you will like the Northern Rough Winged Swallow that eats as many bugs as they can catch day in and day out! The Northern Rough Winged Swallow is one of five local species of swallows that are acrobatic flyers who snatch bugs in mid-air or right off the surface of the water. They are most often seen feeding over or near rivers and wetlands. They have a distinctive slow and deliberate wing-beat, making them look at times as though they are defying gravity.



Northern Rough Winged Swallows (NRWS) are 5 – 5 3/4" long, plain brown on their upper side with a white belly and a buff colored throat and upper breast. Along the Russian River you can see them over the water at dusk and in the morning hours. The NRWS gets its name from the tiny serrations on their outer primary wing feathers. They are a more solitary bird than Bank or Cliff Swallows that travel and nest in colonies. These swallows, like Bank Swallows, rely exclusively on vertical faces of eroding riverbanks although unlike the Bank Swallow, they use nests of other wildlife like Kingfishers or Bank Swallows or rodents. NRWS and other species nest in eroding vertical riverbanks since they provide safe refuge from nest predators close to their feeding grounds. Many people see eroding riverbanks as a major problem to be fixed, but erosion is a natural process that is only a problem if we build too close to our waterways. Eroding riverbanks provide habitat for many different species but those like the Kingfisher or Rough-Winged Swallow can only nest in eroding vertical riverbanks. In order to preserve the biodiversity and prevent species extinction we have to acknowledge the need to allow some banks to erode naturally where roads and public infrastructure aren't at risk.

Criticality Pictures, H-Town Youth Theater and Russian Riverkeeper team up for #SAVEIT Video *Get in the spirit of conserving water in this drought!*

As we entered our second year of serious drought Russian Riverkeeper wanted to make sure that everyone knows what we can do to save water. One gap we found is not enough information aimed at kids who are often at home all summer and are great stewards if they know what to do to help. Luckily we knew whom to go to make that happen, Criticality Pictures and H-Town Youth Theater. Bill Sorensen & Stella Kwiecinski of Criticality have been working for several years on a Russian River documentary (due out soon) and have interviewed and consulted with Riverkeeper for

the river film, so we knew they are top-notch filmmakers. Bill & Stella have also produced videos for the Volunteer Center as part of their commitment to give back to their community and eagerly agreed to film the video for Riverkeeper. H-Town Youth Theater, run by Michele and Matthew Proschold, is our local fee-free youth theater program that puts on several shows a year featuring local kids ages six to seventeen. We knew from attending some of their recent shows that H-Town has a great group of talented actors that matched the age group we wanted to target.

The result of the collaboration is the video #SaveIt, which you can view from the Riverkeeper website. It's a lively video with action shots of the youth actors showing off how they save water (which now has over 500 views on YouTube) and will be made available to schools in the watershed to help increase water conservation in this drought. Big Thank you's to the actors Grace Proschold, Emilia Naples, Jack McEnhill, Shannon Piazza & Della Swan and filmmakers Bill Sorensen, Stella Kwiecinski and Nancy Econome for producing such a high quality film! Don't forget to check it out at russianriverkeeper.org and SaveIt!

Riverkeepers Clean Campus Clean Creeks To Be Model for State Grant Program! *Multi-Benefit Projects Seen as Piece of Drought Solution*



The ultimate goal of Clean Campus Clean Creeks is to create a statewide model to teach students about the biggest threat to water quality and to challenge them to solve the problem on their own campus. Polluted urban run-off (generally referred to as stormwater pollution) comes from our roads, parking lots and rooftops that collect pollutants throughout the dry season that wash into our creeks and the river each fall. Our biggest goal was to refine the program to become a statewide model within ten years.

We were thrilled when we were asked to provide Clean Campus information and pictures for one of the State Water Board members to use in a big drought symposium in Sacramento. A week later we received a surprise call from the Water Board Division of Financial Assistance (DFA) we learned that DFA intends to use Clean Campus as a model for a multi-million dollar grant program to state high schools! DFA's goal is to increase stormwater education and provide funding to do projects that clean up stormwater, increase groundwater recharge and provide wildlife habitat in rain gardens and bioswales using native plants. We will keep you posted on how the grant program unfolds in our monthly E-newsletters – stay tuned!

Thanks to support from Community Foundation of Sonoma County Healdsburg Area Fund, the Great Russian River Race proceeds and RRK supporters we were able to meet our Clean Campus goal and serve four high school programs in the last year at Elsie Allen, Montgomery, Marce Becerra Academy at Healdsburg High (2x) and Cloverdale High School.

Riverkeeper Stewardship Park Update *Join us for Volunteer days on Wednesdays & Open House Event*

We look forward to our Grand Opening/ Open House on October 18th at RRK Park and hope to see you there! It has been a busy twelve months at the Park starting with grading last August and trail construction from October to early January before the rains started. We are planning to complete the Stewards Interactive Watershed Model, Entry Kiosk, River Overlook and storage shed and fencing before the end of the year. A big thank you to Ameri-Corps Watershed Stewards Nicholas Ryu and Adam Zwick who organized two separate volunteer bioswale projects and to park neighbors Justin at Parcel Box Plus and Jake and Patrick at the old Guerne house and Jerry at River Theater for helping with power supply and fixing holes in the fencing!

Our regular volunteer crew led by Victoria and Julie continue to work on restoring the native plant community each Wednesday morning at 8:30, and we invite interested volunteers to join them; for more information visit our website. One special project we are seeking volunteers to implement is a tile mosaic project in the Art Garden area of the Park. Our lead artist Jane has been collecting tiles for a year and has had some recent health issues so we are looking for some artist volunteers to take on this project. We send best wishes to our friend Jane to get better soon.

The River Opera was a Smashing Success!

Hugh Livingston and Fred Euphrat joined forces to present Stages of the Russian River on June 6th and 7th at Warneke Ranch. Thank you to all who attended. Here are a few quotes from attendees:

"The opera was magnificent. You pulled it together and made the production flow even more beautifully than the first preview.... The scenes were so well-planned and unique and at the end, I felt like I became the river flowing through the singers...You created a complete sensory experience with sound, light, color, touch and even smell...I hope you have the resources and ambition to do it again. It deserves to be repeated to a bigger audience."

Russian River Watershed Cleanup September 27th

It's that time of year again! Go to russianrivercleanup.org to register for the annual Russian River Watershed Cleanup in Sonoma County. You can choose between nine canoe routes from Asti all the way to Guerneville with plenty of opportunities to walk beaches for the cleanup. We'd like to see another 100 volunteers this year so if you helped out last year - please tell a few friends to join you this year...It's a fun way to get out on the River and help clean it up before winter rains wash all the trash into the ocean!

Plant Invaders on the River:

Sesbinia punicea/ Red Sesbinia/Scarlet Wisteria

Since Scarlet Wisteria was first spotted along the American River Parkway in Sacramento in 1999 it has since spread throughout the Central Valley. Its ability to spread rapidly has earned it and the highest priority along rivers in the Central Valley. The California Invasive Plant Council has given the plant a Red Alert and is the highest priority for removal. Scarlet Wisteria is bad for any due to the following characteristics:

1. Water Hog - Uses large amounts of water
2. Weak Roots - Increases rates of erosion
3. Seeds and all plant parts of poisonous to humans and wildlife
4. Displaces native vegetation that provide food to wildlife
5. Mature in 2 years, seeds viable for over 3 years

Riverkeeper spotted 14 Scarlet Wisteria plants on the mainstem of the Russian River in mid-July just below Dry Creek's confluence. We found two-dozen large mature seed producing trees on a short paddle down lower Dry Creek a few days later. On the same day your Riverkeeper was leading Sonoma County Conservation Action's annual River Float and the group found a dozen small plants along the river and stripped one mature tree of almost 1000 seedpods.



Scarlet Wisteria has large clusters of red blooms (only shrub/tree on river with red bloom), acacia like leaves, flat oblong seed pods, grows to height of 12-14 feet in large stands.

Riverkeeper is working to develop a plan to attack this fast growing invader before it gets well established in the Russian River. Compared to arundo donax/giant reed or Himalayan Blackberry we have a real chance to keep this nasty weed out of the watershed. The first step is mapping the current plants on the river and Dry Creek over the next month while seeking permits to remove the plants from Department of Fish and Wildlife and North Coast Water Board. Mapping is critical to ensure follow up of re-growth and seed banks in future years. We need your help to get rid of this Red Alert plant pest and you can help by:

1. Contacting Russian Riverkeeper if you see Red Wisteria at or near a waterway via e-mail or phone with location and if possible pictures.
2. Tell your friends who own property near the river or who spend time at the River to keep an eye out for Scarlet Wisteria.
3. Donate to Riverkeeper to help us fund permits, supplies and disposal for eradicating Red Wisteria.

If you see the plant call Felicia Herron, Restoration Coordinator, at 707-433-1958 or e-mail at Felicia@russianriverkeeper.org with the location, number of plants and if it's seeded yet.

Celebrate

Our "celebrate" efforts are meant to inspire local people to re-discover what a great treasure we have in the Russian River!

"Drought Edition" Race Kept Afloat!

Save the date for next year's race: May 2, 2015

Our 4th annual Great Russian River Race was dubbed the "Drought Edition" in response to the lower flows and concerns that the River would be too low for boats to pass in some sections. Although we had to cancel the 15 mile Race due to flows, the 5 mile race went off without a hitch! There were over 300 racers, over 500 at the post-race party and as always, it was a great way to open the summer season on the River. We raised over \$14,000 for our Clean Campus Clean Creeks program. Thank you to all the Racers, Sponsors, Donors, Volunteers and Party-Goers for another successful Race. A special thank-you goes out to **Marmot Mountain, our #1 sponsor of the Race!**



Our survey asked, "What did you like about the Race?"

"Great cause, great people running & participating, fun party afterward & lots of schwag!"

"Emphasis on fun and the health of the River"

"Great fun loving energy by everyone involved. T-shirt / water balloon slingshot, costumes, kayaks, weather, Lagunitas, all the vendors & live music."

"The challenge of the course! It was well organized!! The sponsors are terrific, The VOLUNTEERS ROCK."

"First time and I will be back next year!"

"Being on the river with lots of fun people to raise money for keeping it beautiful!"



THANK YOU!

The generosity of Russian Riverkeeper's supporters makes it possible to continue our vital work in the watershed. We thank all of the individuals & organizations who contributed from June 2013-June 2014. We could not do this work without you!

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Russian Riverkeeper
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FUTURE EVENT DATES

September 27 - Russian River Clean-Up
October 18 - Riverkeeper Stewardship Park Celebration
May 2, 2015 - Great Russian River Race

RIVERKEEPER WISH LIST

We are in need of the following items in good working condition:
Auction items for Fundraisers (Wine, Vacation rentals, tours, etc.)

- Newer Digital Camcorder & Camera
 - Office bookshelves, desks and dividers
 - GPS devices
- Donated items are tax deductible!!*

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