



of Summer-Fall

Newsletter and Activity Guide





Board of Directors

John Corbett, *President*
George Wheeler, *Vice President*
David R. Couch, *Director*
Helen Edwards, *Director*
Dennis Mayo, *Director*

General Manager

Gregory P. Orsini

District Office

1656 Sutter Road
McKinleyville, CA 95519

Office Hours

Monday - Friday
9:00 am - 5:00 pm
www.mckinleyvillecsd.com

Water-Sewer-Streetlights Office

Phone 707-839-3251
Fax 707-839-8456
Emergency Phone 707-601-9241

Parks and Recreation Office

Phone 707-839-9003
Fax 707-839-5964
Parks Maint. 707-599-9355

Online Registration

www.rec.mckinleyvillecsd.com

A Message from the Board of Directors

McKinleyville Community Services District is governed by an elected Board of Directors made up of McKinleyville residents. The Board meets monthly to review and vote on various District policies and procedures related to Water, Sewer, Streetlights, Parks, Open Space, and Recreation. The current Board President is John Corbett. President Corbett is a newly retired attorney who also serves on the State Water Resources Control Board. George Wheeler is the Vice President and he represents the Board on the Recreation Advisory Committee. Director David Couch is a full time employee with the City of Arcata as a Plant Operator for the Water/Wastewater Department. Director Helen Edwards has multiple degrees in Accountancy and Public Administration. She has worked as a CPA and enjoys traveling in her free time. Director Dennis Mayo is a rancher and serves on numerous Boards and Commissions across Humboldt County and is the Region 1 Vice Chair for the Association of California Water Agencies. President Corbett and Director Edwards are up for re-election this fall. The other three Directors will be up for re-election in 2017. The Board welcomes public input and observation at the monthly Board meetings, generally held on the first Wednesday of each Month at 7:00 pm at Azalea Hall.

On the Cover

A fun game of kickball during Kids Camp at Pierson Park.

Americans With Disabilities Act

McKinleyville Community Services District makes every effort to comply with the Americans with Disabilities Act. If you require special assistance for participation in our recreation programs, please notify staff at the time of registration or call 839-9003.



Get your grill on! The Pavilion at Pierson Park is ready to rent!
Page 7



Come out to Hiller Sports Complex and join us for the 2015 Worldwide Day of Play
Page 13



Potable water regulations
Page 8



2014 Consumer Confidence Report

Water Quality & Testing Results
Page 4



Youth Sports
Page 11

Adult Sports
Page 14



It's that time of year again!!!
Page 10

Inside This Issue

- 4 2014 Consumer Confidence Report**
Detailing quality of the water we delivered to you
- 7 Pierson Park Pavilion**
Open to BBQing!!! Come check it out!
- 8 Emergency Water Conservation Regulations**
The State Water Resources Control Board's regulations for potable water use
- 9 Parks & Recreation Activity Guide**
Check out Lawn Games in the Park
- 10 Kids Camp**
Sign up for Kids Camp
- 11 Summer Basketball**
Youth basketball sign-ups
- 13 Worldwide Day of Play**
Bring the family out to PLAY!
- 14 Adult Wood Bat Softball**
Sign your team up today!
- 16 Upcoming Public Meetings**
Be in the know

2014 Consumer Confidence Report

Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien.

Last year, as in years past, your tap water met all United States Environmental Protection Agency (USEPA) and State drinking water health standards. MCSD vigilantly safeguards its water infrastructure and once again, we are proud to report that our system did not violate a maximum contaminant level or any other water quality standard in 2014.

Introduction and Background

For a number of years, California State Law has required that water systems prepare an Annual Water Quality Report for their customers providing information regarding the quality of water delivered to them. The 1996 amendments to the federal Safe Drinking Water Act introduced new reporting requirements - namely preparation of a Consumer Confidence Report - with essentially the same purpose as that of the California Water Quality Report. Since 1999, California water systems must comply with federal reporting requirements. This report represents the McKinleyville Community Service District's 2014 Consumer Confidence Report. It is a snapshot of the quality of the water we provided last year. Included are details about where your water comes from, what it contains, and how it compares to State standards.

If you have any questions about this report or the quality of your drinking water, please call Greg Orsini, General Manager at 839-3251. You may also attend one of the regularly scheduled meetings of our Board of Directors, which are held the first Wednesday of each month at 7:00 p.m. at Azalea Hall (1620 Pickett Road).

Water Source

Drinking water delivered by the McKinleyville Community Services District (MCSD) is supplied by the Humboldt Bay Municipal Water District (HBMWD). HBMWD water is drawn from wells located in the bed of the Mad River northeast of Arcata along Highway 299. These wells, called Ranney Wells, extract water from the sands and gravel of the riverbed at depths of 60 to 90 feet, thereby providing a natural filtration process. In low rainfall periods, this naturally filtered water is then disinfected via chlorination and delivered, without further treatment, to the HBMWD's wholesale municipal and retail customers in the greater Eureka/Arcata area. The District's source water has been classified by the State Water Resources Control Board (SWRCB) as groundwater. The classification is important with respect to the regulations that a water system must follow to ensure water quality.

In the late 1990s heavy winter rainfalls and high river levels were accompanied by increased turbidity (cloudiness) in the District's water. While turbidity itself is not a health concern, there is concern that it may interfere with the disinfection process. In 1997, DHS mandated that the District take steps to control the turbidity in its

drinking water. Together with its wholesale customers, the new Turbidity Reduction Facility (TRF) was constructed and became operational in late 2002. For the first time in many years the District met the State's secondary maximum contaminant level standard for turbidity of less than 5 NTU (the unit which turbidity is measured). The TRF operates only during winter months.

General Water Quality

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the U.S. EPA's Safe Drinking WATER hotline (1-800-426-4791) or visiting the USEPA website (<http://water.epa.gov/drink/standards/hascience.cfm>).

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and can pick up substances resulting from the presence of animals or human activity. Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.
- Inorganic contaminants such as salts and metals, that can be naturally occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Radioactive contaminants, that can be naturally-occurring or be the result of oil and gas production and mining activities.
- Organic chemical contaminants including synthetic and volatile organic chemicals, that are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, agriculture application, and septic systems.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, persons with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA and the Center for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbial contaminants are available from the USEPA's Safe Drinking Water Hotline (1-800-426-4791)

or visiting their website (<http://water.epa.gov/drink/standards/hascience.cfm>).

HBMWD consistently and frequently monitors for the presence of giardia and cryptosporidium in its drinking water. Since the mid-1990s, when the EPA approved the testing technique for these contaminants, HBMWD has never had a confirmed detection of either contaminant.

Water Quality Testing Results

In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency and the State Water Resources Control Board (State Board) prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. HBMWD treats its water and performs annual monitoring and testing, in accordance with the USEPA and the State Board regulations and requirements, to ensure its water is safe to drink. In addition, MCSD performs separate monitoring and testing, in accordance with the USEPA and the State Board regulations and requirements, to ensure that the water quality remains high within the MCSD storage and distribution systems. Additional monitoring performed by MCSD includes laboratory analysis for coliform bacteria, disinfection byproducts and lead/copper. Test results for disinfection byproducts and lead/copper are included in the MCSD test results table. The MCSD testing for coliform produced one positive test and no positives upon retesting. Test results for disinfection byproducts have been below the Maximum Contaminant Level (MCL).

In 2014, HBMWD conducted approximately 297 water quality tests for 40 contaminants. MCSD also performed approximately 266 water quality tests during 2014. The results from both the HBMWD's and the MCSD's 2014 monitoring and testing programs indicate that our water quality is very high, as has consistently

been the case in past years.

The tables enclosed in the newsletter list all the drinking water contaminants that were monitored during 2014. Additionally, the State requires that both Districts monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Therefore, results from prior years are included if such a contaminant was detected. There are very few entries in the tables because very few contaminants were actually detected in prior years. It is once again important to note that the presence of these contaminants does not necessarily indicate that the water poses a health risk.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. MCSD is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at (<http://www.epa.gov/safewater/lead>).

During 2014, the District was also required to test for unregulated contaminants as part of the Unregulated Contaminant Monitoring Rule 3. The testing and results are described in the following tables. It is important to note that the presence of contaminants does not necessarily indicate that the water poses a health risk.

Definitions of Terms Used in This Report:

The following definitions are provided to help you understand the terms and abbreviations in the following tables:

Detection Limit for Purposes of Reporting (DLR): The DLR is a parameter that is set by state regulation for each reportable contaminant. The presence of these contaminants in the drinking water at its DLR does not necessarily indicate that the water poses a health risk and can be below its MCL.
Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs cover the aesthetic quality of the water such as odor, taste and appearance.
Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
microseimens/cm: a measure of specific conductance (µS/cm)
Minimum Reporting Level (MRL): The MRL is defined by the USGS National Water Quality Laboratory as the smallest measured concentration of a substance that can be reliably measured by using a given analytical method.

mgCaCO3/L: milligrams of calcium carbonate per liter (a measure of hardness)
n/a: not applicable
ND: not detectable at testing limit
NTU: Nephelometric Turbidity Units
Primary Drinking Water Standard (PDWS): MCLs for contaminants that affect health along with monitoring, reporting requirements and water treatment requirements.
pCi/l: picocuries per liter (a measure of radiation)
ppb: parts per billion or micrograms per liter (µg/L)
ppm: parts per million or milligrams per liter (mg/L)
Public Health Goal (PHG): The level of a contaminant in drinking water, below 9 which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.
Regulatory Action Level (RAL): The concentration of a contaminant which, when exceeded, triggers treatment or other requirements that a water system must follow.

Did you know?

Household water leaks waste



*Average U.S. family per year

Learn more about WaterSense and what you can do to help make every drop count. Visit epa.gov/watersense/index.html

Humboldt Bay Municipal Water District Testing: RAW SOURCE WATER

McKinleyville Community Services District 2014 Consumer Confidence Report

TABLE 1 – SAMPLING RESULTS SHOWING THE DETECTION OF COLIFORM BACTERIA

Microbiological Contaminants (complete if bacteria detected)	Highest No. of Detections	No. of months in violation	MCL	MCLG	Typical Source of Bacteria
Total Coliform Bacteria	(In a mo.) 0	0	More than 1 sample in a month with a detection	0	Naturally present in the environment
Fecal Coliform or <i>E. coli</i>	(In the year) 0	0	A routine sample and a repeat sample detect total coliform and either sample also detects fecal coliform or <i>E. coli</i>	0	Human and animal fecal waste

TABLE 2 – SAMPLING RESULTS SHOWING THE DETECTION OF LEAD AND COPPER

Lead and Copper (complete if lead or copper detected in the last sample set)	Sample Date	No. of samples collected	90 th percentile level detected	No. sites exceeding AL	AL	PHG	Typical Source of Contaminant
Lead (µg/L)	2014	5	2.0	0	15	0.2	Internal corrosion of household water plumbing systems; discharges from industrial manufacturers, erosion of natural deposits
Copper (mg/L)	2014	5	0.925	0	1.3	0.3	Internal corrosion of household plumbing; erosion of natural deposits; leaching from wood preservatives

TABLE 3 – SAMPLING RESULTS FOR SODIUM AND HARDNESS

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
Sodium (mg/L)	2007	3.6		none	none	Salt present in the water and is generally naturally occurring
Hardness (mg/L as CaCO ₃)	2007	68		none	none	Sum of polyvalent cations present in the water, generally magnesium and calcium, and are usually naturally occurring

TABLE 4 – DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
THMs (µg/L) – (Total Trihalomethanes)	2014	Average = 6.2		80	n/a	By-product of drinking water chlorination
HAA5 (µg/L) (Haloacetic Acids)	2014	Average = ND		60	n/a	By-product of drinking water chlorination
Chlorine (mg/L)	2014	Average = 0.74		4	4	Drinking water disinfectant added for treatment.
Aluminum (mg/L)	2006	0.16		1	0.6	Discharges from industrial manufacturers, erosion of natural deposits

TABLE 5 – DETECTION OF CONTAMINANTS WITH A SECONDARY DRINKING WATER STANDARD

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
Chloride (mg/L)	2007	Average = 2.8		500	n/a	Runoff/leaching from natural deposits, or seawater influence
Sulfate (mg/L)	2007	Average = 9.5		500	n/a	Runoff/leaching from natural deposits; industrial wastes
Specific Conductance (µS/cm)	2013	Average = 140		1,600	n/a	Substances that form ions when in water
Total Dissolved Solids (mg/L)	2007	Average = 93		1,000	n/a	Runoff/leaching from natural deposits
Turbidity (NTU)	2014	Average = 0.07	0.02 – 0.61	5	n/a	Turbidity has no health effects. However, high levels of turbidity can interfere with disinfection and provide a medium for microbial growth. Turbidity may indicate the presence of disease-causing organisms. These organisms include bacteria, viruses, and parasites that can cause symptoms such as nausea, cramps, diarrhea and associated headaches.

Unregulated Contaminant Monitoring Rule (UCMR) 3 – 2014 Testing Results

As part of the federal drinking water program, USEPA issues a list of currently unregulated contaminants to be tested by Public Water Systems throughout the nation. This process occurs every five years pursuant the Unregulated Contaminant Monitoring Rule (UCMR). The purpose of the UCMR program is to determine the prevalence of unregulated contaminants in drinking water. Results of this testing help USEPA determine whether or not to regulate new contaminants for protection of public health.

The District participated in the current UCMR 3 testing in 2014. The District tested 28 constituents on USEPA's List 1 (Assessment Monitoring). Of the 28 constituents tested, 24 were non-detected and four had results. The table below shows the four constituents with results above their minimum reporting levels (MRL). Although unregulated by USEPA, two of the four have MCL's established or proposed by CDPH. Information on the likely source and potential health effects is also included.

McKinleyville Community Services District Testing: UCMR 3

Contaminant and Units	Level Detected	Levels & Goals (see last page for definitions)			Likely Source and Potential Effects (if above MCL)
		MRL	MCL	PHG	
Unregulated Contaminant Monitoring Rule 3 – Detected Chemicals					
Chromium 6 +	Range = 0.34 – 0.45 µg/L	0.03 µg/L	0.10 µg/L (proposed but not yet adopted)	0.02 µg/L	Naturally occurring from geological formations, also from manufacturing of textile dyes, wood preservation, leather tanning, and anti-corrosion coatings.
Chromium, Total	Range = 0.25 – 0.34 µg/L	0.20 µg/L	50 µg/L	n/a	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits. Some people who use water containing chromium in excess of the MCL over many years may experience allergic dermatitis.
Strontium, Total	Range = 347 – 348 µg/L	3.00 µg/L	n/a	n/a	Strontium is a silvery metal that rapidly turns yellowish in air. Strontium is found naturally as a non-radioactive element. Strontium has 16 known isotopes. Naturally occurring strontium is found as four stable isotopes Sr-84, -86, -87, and -88. Twelve other isotopes are radioactive.
Vandium, Total	Range = 0.68 – 0.70 µg/L	0.20 µg/L	n/a	n/a	Naturally-occurring; the primary possible contaminating activity is steel manufacturing and in association with hazardous waste sites. The babies of some pregnant women who drink water containing vanadium in excess of the notification level may have an increased risk of developmental effects, based on studies in laboratory animals.

Note: Vanadium has Notification level of 50 µg/L



Emergency Water Conservation Regulations

MCSD Board of Directors Ordinance 10 Stage 2 Mandatory Prohibitions as of April 1, 2015:

- Outdoor irrigation of ornamental landscapes or turf with potable water is only allowed on Sundays, Tuesdays, Thursdays and Saturdays
- The application of potable water to outdoor landscapes in a manner that causes runoff such that water flows onto adjacent property, non-irrigated areas, private and public walkways, roadways, parking lots, or structures;
- The use of a hose that dispenses potable water to wash a motor vehicle, except where the hose is fitted with a shut-off nozzle or device attached to it that causes it to cease dispensing water immediately when not in use;
- The application of potable water to driveways and sidewalks; and
- The use of potable water in a fountain or other decorative water feature, except where the water is part of a re-circulating system.

Other restrictions which are not part of the MCSD Ordinance 10, but are updated state mandates, include:

- The application of potable water to outdoor landscapes during and within 48 hours after measurable rainfall; and
- The serving of drinking water other than upon request in eating or drinking establishments, including but not limited to restaurants, hotels, cafes, cafeterias, bars, or other public places where food or drink are served and/or purchased.
- To promote water conservation, operators of hotels and motels shall provide guests with the option of choosing not to have towels and linens laundered daily. The hotel or motel shall prominently display notice of this option in each guest room using clear and easily understood language.

Parks & Recreation Activity Guide

Facilities and Facility Rentals	9
Parks and Picnic Area Rentals	9
Lawn Games in the Park	9
Kids Camp	10
Summer Basketball	11
Summer Flag Football	11
KinderSports T-Ball & Soccer	11
Youth Basketball League	11
Youth Driven	12
Kids Club After-school Program	12
McKinleyville Playgroup	12
Junior High School Dances	12
Birthday Parties	12
World Wide Day of Play	13
Hoop @ Night	14
Adult Futsal	14
Adult Wood Bat Softball League	14
Simply Fit	14
North Coast Agility & Dog Training	15
Delilah's Top Dog	15
Advertisements	15

Registration Information

Register in person at the Parks & Recreation Office at 1656 Sutter Road. Registration forms are also available on our website: www.mckinleyvillecsd.com. **Residents (R) are those persons living or owning property inside the MCSD Boundary. All others pay a non-resident (NR) fee.*

Online Registration Available

Look for the "mouse" to find out which of our programs offer online registration! Click on the links to **Online Registration** on our website or go to rec.mckinleyvillecsd.com to register!

Facilities & Facility Rentals

We have facilities available to rent for all your special event or meeting needs. For information regarding rental policies and procedures, please contact the Parks and Recreation office at 839-9003, or check out our website at www.mckinleyvillecsd.com/facility-rentals.



Parks & Picnic Area Rentals

We have park picnic areas available to rent for all your party needs. Each picnic area is equipped with tables and a BBQ. For more information please contact the Parks and Recreation office at 839-9003, or check out our website at www.mckinleyvillecsd.com/park-rentals.



Lawn Games in the Park

Join us for classic lawn games in the park every Thursday evening in July and August from 5:30pm to 7:30pm. Bring your family out to play games like Cornhole, Badminton, Croquet, Wiffle Ball, Bocce, and Horseshoes! It's FREE!!!



its that time of the year again

McKinleyville

Kids Camp

june 15 - august 21

McKinleyville activity center

6 to 12 years old*

full day: 7:30am-6:00pm

weekly full day: \$130/\$135 non-res.

daily full day(m,t,th,f): \$30/\$31 non-res.

daily full day(w): \$35/\$36 non-res.

am half day: 7:30am-12:30pm

pm half day: 12:30pm-6:00pm

weekly half day: \$90/\$95 non-res.

daily half day: \$20/\$21 non-res.

preregistration required. register at 1656 sutter road, mckinleyville. more info: 839-9003. *may be 5 if completed kindergarten

Join McKinleyville Parks & Recreation for a dynamic summer day camp program in which youth ages 6-12 years old will have the opportunity to choose their summer experience.

Participants will have a choice of a variety of options for each "Activity" segment of the daily schedule. Summer is a time for fun and freedom, so we like to provide each participant the opportunity for freedom of choice whenever possible. We offer opportunities for free play both indoors and outdoors each day. Roller Skating is a weekly activity. Participants are welcome to bring their own skates or borrow some of ours!

Field trips are each week on Wednesdays. Field trips are available ONLY for Full Day camp participants, fees are included in the Full Day Registration cost.

**Payment for first week of attendance is due in full at time of registration.

A \$3 per day deposit can be placed on all future dates to reserve your child's spot.

Summer Basketball

This co-ed Basketball program offers youth entering 3rd-8th grades a chance to play some basketball during the busy summer season. Have a vacation planned, and don't want to miss out? No worries, players are not on assigned teams. Players who show up are divided into teams to play reffed games.

Entering Grades 3rd-4th | McKinleyville Activity Center
June 23-August 4 | T | 6:30pm-8:00pm | \$35R/\$40NR

Entering Grades 5th-8th | McKinleyville Activity Center
June 25-August 6 | Th | 6:30pm-9:00pm | \$35R/\$40NR

Summer Flag Football

This co-ed Flag Football program offers youth in 3rd-8th grades the chance to play a non-contact football game that emphasizes passing, catching, running and play strategies. Come check it out at a Free Skills & Drills workshop June 24th from 3:00pm to 6:00pm at Pierson Park. ***Drop-in: \$10R/\$11NR**

Entering Grades 3rd-8th | Pierson Park
July 1-July 29 | W | 4:30pm-6:00pm | \$48R/\$53NR

KinderSports T-Ball

This co-ed introductory program introduces your child to the basic skills of T-Ball. Build up your child's sense of teamwork and sportsmanship by signing them up for this fantastic program. This program fills up, register early!

Age: 2-3 | McKinleyville Activity Center
July 11-Aug. 15 | Sa | 9:30am-10:30am | \$55R/\$60NR

Age: 3-5 | McKinleyville Activity Center
July 11-Aug. 15 | Sa | 11:00am-12:00am | \$55R/\$60NR

Mark Your Calendars:

KinderSports Soccer

This co-ed introductory program introduces your child to the basic skills of Soccer. Build up your child's sense of teamwork and sportsmanship by signing them up for this fantastic program. This program fills up, register early! Registration begins September 1, 2015.

Age: 2-3 | McK Activity Center | Oct 10-Nov. 14
Sa | 9:30am-10:30am | \$55R/\$60NR

Age: 3-5 | McK Activity Center | Oct 10-Nov. 14
Sa | 11:00am-12:00am | \$55R/\$60NR

Youth Basketball League

Our Basketball League offers boys and girls in 3rd-12th grades a chance to play in basketball league this upcoming winter. Registration begins September 1, 2015.

Grades 3rd-12th | McK Activity Center
Starts January 16, 2016 | Sa | \$65R/\$70NR



Boys and Girls 6-15 Years Old
August 24-28

McKinleyville Activity Center
\$260 *\$60 Discount for Siblings

1 (831) 207-2041

Register at

www.BasketballJonesCamps.com

Each Camper Receives a Workout DVD, Ball, T-Shirt, Water Bottle & 40 Hours of Instruction

Youth Driven

Teens check out the place to be on Saturday nights! Drop by to participate in various activities like shooting some hoops, playing board games, playing on the Xbox and Wii, or just to hang out with friends.

Grades 6th-12th | McKinleyville Activity Center | Free
June 6, 13; July 25; Aug. 29; Sept. 19, 26 | 7:00pm-9:30pm



facebook.com/youthdrivenmcsd

Kids Club

Kids Club is an after-school enrichment program for students attending Dow's Prairie and Morris Elementary Schools. A variety of activities such as games, arts and crafts, sports, and homework time are offered each day. A healthy snack is provided each day.

Registration Opens July 1, 2015!!!

Grades K-2nd | \$13 per day
Starting Aug. 31 | M, T, W, Th, F | After-school until 6:00pm

Grades 3rd-5th | \$11 per day
Starting Aug. 31 | M, T, W, Th, F | After-school until 6:00pm

McKinleyville Playgroup

Playgroup is a great opportunity for children 0-5 years old and their parents to meet new people and make new friends. A variety of toys and activities for young children are provided. Come check it out! A \$3 donation is greatly appreciated!

Families with 0-5 year olds | Morris Elementary Room #1
June 18-August 28 | Th, F | 10:00am-12:00pm | Free

Families with 0-5 year olds | McKinleyville Activity Center
Sept. 1-Oct. 9 | T, Th, F | 10:00am-12:00pm | Free

Junior High Dances

Join us for an evening of fun and dancing! A student body ID card and legible dance contract are REQUIRED. Admission fees are collected at the door. Arrive early, have your ID ready, and bring exact change to help us get you in the door faster!!! Don't forget extra money for Pizza, Drinks, and Snacks!!!

Grades 6th-8th | McKinleyville Activity Center
Sept. 18 & Nov. 13 | F | 7:00pm-9:30pm | \$10

Birthday Parties

Book your child's next birthday party with us! Private parties are scheduled around other programs at the Activity Center. Choose from a roller skating, basketball, indoor soccer, dodgeball, or a Playgroup Toddler Party!

McKinleyville Activity Center | Call for scheduling
Starting at \$150 for 20 Participants



McKinleyville's Oil Change Experts since 1997

- OIL & FILTER CHANGE
- LUBRICATION
- VACUUM INTERIOR
- CHECK ALL FLUIDS

Check out our website:
www.lube-central.com
for Coupons!!!


839-2171 1590 Nursery Rd., McKinleyville, CA 95519



Contact us for your local
Little League Baseball information!
Check out our website:
www.mckinleyvillelittleleague.com

P.O. Box 2284
McKinleyville, CA 95519
Phone: 707-940-4444
E-mail: mckinleyvillellb@yahoo.com



A stylized sun with yellow rays is in the top left corner. A large tree with a brown trunk and green foliage is on the right side. The background is light blue. At the bottom, there is a row of green grass blades.

2015 Worldwide Day of Play

Saturday, September 26
12:00 pm-3:00 pm
Hiller Sports Complex

Turn off your TV, computers, video games and gadgets!
It's time to get out and PLAY! This FREE family event will
host a variety of activities including:

Relay Races, Lawn Games, Wiffle Ball, Dodgeball,
Kickball, Disc Golf, a Tot Area and MORE!

If you or your organization would like to volunteer to host an activity at the World Wide Day of Play please contact us at 707-839-9003 or email: lesley@mckinleyvillecsd.com

Hoop @ Night

Our Drop-in Basketball program happens almost every Sunday evening at the Activity Center. Bring your friends and get a workout that is also fun!

Adults 18 years & older | McKinleyville Activity Center
Ongoing | Su | 7:00pm-10:00pm | \$3/Day

Adult Futsal

Join our fastest growing co-ed adult sports league. Futsal is a style of indoor soccer played with a slightly smaller and denser ball. Drop in play is also available for \$10 per day per player.

Adults 18 years & older | McKinleyville Activity Center
Sept. 16-Nov. 18 | W | 6:00pm-9:30pm | \$50R/\$55NR

Adult Wood Bat Softball

Get your team together and lets "Play Ball!" Join us at Hiller Sports Complex on Sundays for another great co-ed wood bat softball season for players 16 years and older. Teams consist of 12 to 16 players. Sign up your team for this league by Monday, July 20.

16 years & older | Hiller Sports Complex | July 26-Sept. 27
\$600/team of 12 players | Additional players \$50R/\$55NR

Simply Fit

Increase your fitness by doing simple movements with lo-tech equipment to strengthen muscles and improve balance in this Lo-Impact Aerobics & Strength Stretch Class with instructor Gayle Patrice, P.T.

Adults 18 years & older | Azalea Hall
Sept. 14-Nov. 18 | M, W | 10:00am-11:00am | \$6/Day

Our Sponsors Rock!!!

The McKinleyville Parks and Recreation Department would like to give a shout out to all of our sponsors! Without their support many of our recreation programs would not be as affordable as they are to our participants and our special events may not exist. Thank you:

Lube Central - 4 Sponsorships!!!!

Coast Central Credit Union - 3 Sponsorships!!!

Jackson & Eklund Accounting - 3 Sponsorships!!!

Travis Carmesin Construction - 2 Sponsorships!!

Wright Management Services - 2 Sponsorships!!

99.1 KISS FM

Above & Beyond Cleaning Service
Alves, Inc.

American Property Management

B C Ferreira Construction

Baker Excavation

Barry Smith Construction

Bella Vista Realty

Biztech

Blue Lake Casino & Hotel

Chase, Inc.

Dan Lykins, Attorney at Law

Edward Jones: Sara Goodwin

Harper Motors

Humboldt First 5

Humboldt Outfitters

Humboldt Sanitation

Judy Davis Insurance

Linda Sundberg Insurance Agency

Mad River Builders

Mad River Youth Soccer

May, Abrahamsen & Barsanti CPAs

McKinleyville Kiwanis Club

McKinleyville Union School District

North Coast Fabricators

Points West Surveying

Sholes Overhead Door

Six Rivers Brewery

Stove Doctors

Sushi Spot

Women of the Moose

North Coast Agility & Dog Training

These classes are for those who looking to or already are competing in the fun sport of Rally Obedience. Instructor Sally Dunn competes at the "Excellent" level and has taught obedience, both formal and family, for over 20 years. In the Intro to Rally class dogs practice the basics of Rally skills to prepare them for the Rally Obedience class. The Rally Obedience class is for those looking to or already are competing in the sport of Rally Obedience, the class is a great way to sharpen your dog's skills in the obedience ring and beyond! Instructor Jennifer Eichstedt's Summer-Fall Class Schedule is to be determined.

Rally Obedience | Azalea Hall | T | 5:30pm-6:30pm
Intro to Rally | Azalea Hall | T | 6:30pm-7:30pm
June 16-July 21 | \$75R/\$80NR
Aug. 4-Sept. 8 | \$75R/\$80NR
Sept. 22-Oct. 27 | \$75R/\$80NR

The Freestyle Dance class is for dogs who have a knack for dance! Taught by Sally Dunn, dog and master will learn how to move together in this freestyle dance class. **No classes on the 1st Wednesday of each month.*

Freestyle Dance | Azalea Hall | W | 6:00pm-7:00pm
Ongoing Class | \$75R/\$80NR

Check it Out!

Sundays 8:30am @ Azalea Hall
and 10:30am @ The Activity Center
Pierson Park, McKinleyville

.....

(707) 839-8015
www.newheart.com

new heart
community church 

Delilah's Top Dog

Instructor Delilah Huck has been teaching people to train their dogs for over 30 years. The Puppy Training class is perfect for new puppy owners to learn the tools for solving problems like digging and chewing, as well as teaching your puppy to come, sit down, stand, walk on loose lead, not jumping, and go to bed. The Basic Obedience class helps to teach owners to become the leader in their relationships with their dogs, by teaching them to heel on a leash, down stay, sit stay, and keep your dog's attention around distractions. **Classes may be combined and meet from 6-7pm.*


Puppy Training | Azalea Hall | M | 6pm-7pm
Basic Dog Obedience | Azalea Hall | M | 7pm-8pm
June 15-July 27 (No class July 6) | **\$75R/\$80NR**
Aug. 17-Sept. 28 (No class Sept. 7) | **\$75R/\$80NR**
Oct. 19-Nov. 23 | \$75R/\$80NR


Advertisements

Did you know you can place an advertisement in the McKinleyville Community Services District Newsletter and Activity Guide? We direct mail this full color guide to over 5,000 McKinleyville Residents and it is available to pick up at many locations throughout McKinleyville. It is also viewed on our website and is emailed to over 1,500 of our customers. Three Newsletter and Activity Guides come out each year and you can advertise in all three for as little \$160!!! Call the office today to place your ad at 707-839-9003.

Contact us today to find out about available energy programs, rebates, and free services:

707.269.1700
633 3rd Street, Eureka
www.RedwoodEnergy.org

 **REDWOOD COAST EnergyAuthority**





McKinleyville CSD
PO Box 2037
McKinleyville, CA 95519

Presort Standard
US Postage
PAID
Arcata, CA
Permit No. 239

Upcoming Public Meetings

MCSD Board Meetings are held at:
Azalea Hall
1620 Pickett Road
McKinleyville, CA 95519

Recreation Advisory Committee
(RAC) Meetings are held at:
1656 Sutter Road
McKinleyville, CA 95519

For more information please visit our
website at
www.mckinleyvillecsd.com

June

3 MCSD Board Meeting 7:00pm
25 RAC Meeting 6:30pm

July

1 MCSD Board Meeting 7:00pm
16 RAC Meeting 6:30pm

August

5 MCSD Board Meeting 7:00 m
20 RAC Meeting 6:30pm

September

2 MCSD Board Meeting 7:00pm
17 RAC Meeting 6:30pm

October

7 MCSD Board Meeting 7:00pm
15 RAC Meeting 6:30pm

November

4 MCSD Board Meeting 7:00pm
18 RAC Meeting 6:30pm

**All meetings are subject to change, please visit our website at www.mckinleyvillecsd.com for the most up to date information.*



2015
Summer-Fall
Newsletter and Activity Guide