(Circ. W. 2,750) Molalla Pioneer (Clackamas Co.) Moialla, OR

AUS & 1 2015

Allen's P.CB. Est. 1888

All school districts are testing their water to determine levels of lead and safety of their water, and Culver School District has received **Gulver lead free**

"Umpqua Research Co.
"Umpqua Research Co.
completed the tests from the
samples we sent in to them
from each building. We have clean water and had great re-sults!" said Culver Superintendent Stefanie Garber.

he results of its August teste "All buildings were tested,
recept for the high school,
y which was in a complete rerecept and which included
brand new plumbing
throughout the building This
building will be included in
future tests "dearber said
e She said the district will
neonthuse to comply with the
regulations for lead testing in
its water, as set forth by the Oregon Department of Edu-

> The Hollywood Star News (Multnomah Co.) (Cir. M.18,000) Portland, OR 2016

Allen's P.C.B. Established 1888

22 THE HOLLYWOOD STAR NEWS

launches painting project PPS releases test results for lead in neighborhood schools,

communications office. buildings, according to the district's copper in the district's buildings. Work tested every cold water fixture for lead and also has started on lead paint in school and state-certified laboratories, who preliminary results from TRC Solutions, Portland Public Schools has received

Final information is to be posted when it every building for the start of the school year, the communications office said. Water dispensers were to be available in

Irvington.

The water tests for individual schools are Woodlawn, Vernon, James John, Lee and Fernwood, Rose City Park, Caesar Chavez Eliot/Humboldt, Rigier, Beverly Cleary Alameda, Beach, Chief Joseph, Boisein North and Northeast Portland: in about 40 buildings, including these manager to supervise the initial painting The abatement and painting started project according to required protocols The district has hired a construction

com. Final results will be provided as they are available, the district said. 3122 or signing up at http://pps.kadalyst and staff still interested in screening may posted at http://www.pps.net/Page/5378 make arrangements by calling (503) 916lead screenings for students, staff and families in June, July and August. Families Kadalyst Health Partners to provide free The school district contracted with

above federal public health action levels. detectable lead levels, but none at or were processed. Of these, 12 reported The total distributed was 915 and 273 for those unable to attend the clinics. ZRT Labs to provide home test kits The district also contracted with

all test results to the Oregon Health Authority, the district communications Both Kadalyst and ZRT will report

Ninety-seven percent of the tests were negative, a college representative said and tests from two buildings showed slightly devated levels in a handful of funcets Unit and fountains, and that is form you have addressed.

continue until every Officials said they plan to

source on campus has been so be tested. If problems are found, they will be fixed, officials promised.

Linfield College tested 212 drinking water sources over the summer for lead contamination or other issues. 7447

The sources that tested d above EPA recommended is levels were turned off, for it now, bottled water is being ar offered instead.

In addition, two faucets were replaced in dorm kitch-

The News-Register staff

Linfield light on lead issues

Allen's P.C.B. Est. 1888

2 2016

McMinnville News Register

McMinnville, OR

(Yamhill Co.)

(Circ. 2xW, 8,808)

through the 2016-17 school ue to provide bottled water during the summer of 2017; un-til then, the school will contin-Highland Park's water system is set to undergo replacement

u Like Highland Park, Hazelle dale Elementary School stune dents will also be switching to
bottled water this school year.

Sixteen samples collected at,
is the school contained height
e ened amounts of lead, with atleast one sample containing
139 parts per billion of lead.

Excessive lead was found at more than half of the district's elementary schools that have had results released so far. At

sive lead testing the district has undertaken, Wheeler said. Before this year, the last record

ough sampling of all its drink-ing fountains.
"We have a good baseline now," Wheeler said.

Newport News Times (Circ. 2xW. 7,011)

Newport, OR (Lincoln Co.)

(Washington Co.)

Beaverton, UK Valley Times

(Circ. D. 3,860)

Allen's P.C.B. Est. 1888 SEP 1 2016

Beaverton schools reaction at 21

Allen's P.C.B. Est. 1888

SEP

2 2016

released last week; more By RAVITEN CLUB The Times results forthcoming Updated lead report

amounts of lead have been found at 21 schools — including Sunset High School in the district. and three support facilities As of Friday, excessive

Last week, the Beaverton School District released a sec-ond batch of lead testing re-sults, containing typdated num-bers for elementary, middle and high schools across the

en_from_drinking_fountains to contained lead levels above the limit set by the U.S. Environ mental Protection Agency, ac-At Sunset, five samples calc-

have yet to be released.
So far, the district has released results for 40 schools and Southridge high schools No excessive lead was found at Aloha or Beaverton high schools. Results for Westview cording to the updated report.

Over the summer more than 6,600 samples were taken at all of be released this month ditional results are expected to and five support facilities; ad-

the district's schools and facilities

collected at 1.931 fountains across the distruct of those. 188 samples — about 5 percent — contained lead above the across the distruction level of 15 parts per billion or higher set by the EPA for municipal water suppliers.

Lead was found in drinking from all drinking fournains.
So far, the district has released results for 3,862 samples
collected at 1.931 fountains

portable buildings. Water fan leets with actionable levels have been shut off, district officials reported. Those fancets will be replaced and will unwill be replaced and will unwill be replaced and will unwill be replaced. dergo follow-up testing in comfrom classrooms to hallways to water facilities everywhere

ing months.

The district began investigating the issue after a student at Highland Park Middle

School raised concerns about "yellowish-brown" drinking water, said Maureen Wheelen, the districts public communifountain with lead. pipes were contaminating the ing found that aging, rusty cations officer initial lead test

At Highland Park, 58 sam-ples contained excessive lead.

Because Hazeldale is set to be rebuilt during the 2017-18 school year, the district has de-

w closed to provide students with bottled water this year, rather than replacing the foundains.

The initial delivery and first is month of bottled water at Highland Fark cost \$3,327, At Hazelo dale, the initial costs were \$1,084.

Multiple samples were collected McKinley Elementary, 12 sam-ples exceeded the limit. This is the most comprehen-Terra Linda Elementary School, 24 samples contained actionable amounts of lead, At

or of comprehensive testing for lead levels dated back to 1980. Secance the state of Oregon has not required school distincts to test for fead, it's a fair to lyow concern, Wheeler said to With water contamination it.

Flint, Mich., and locally at Ports land Public Schools dominating news headtines, the district decided to undertake a thor-

drinking water have safe, clean Schools now

ementary schools beginning on Tuesday, Sept. 6, and returning secondary students heading back to class on Wednesday, Sept. 7. resume next week, with new students and el-Classes in the Lincoln County School District summer that many young people dread, and that most of their parents have been anticipating for weeks — the start of a new school year. It's once again that time at the end of every

nance staff began a large-scale testing program of school last spring, a water test uncovered higher-than-acceptable levels of lead in the has been preparing more for start of this new school year than the school district's facilities and maintenance crew. Just before the end Most families have likely been spending the past few days making sure all is in order before heading back to the classroom. But no one of the water supplies at all schools. drinking water at one of the schools. And once school recessed for the summer, the mainte-

This complete testing of every water site in the district turned up a total of 87 spots with dangerous lead levels, some as high as 1.22 times the allowable limit. The facilities and maintenance crew spent its summer trouble-shooting each site, swapping out fixtures and plumbing, resubmitting water samples to laboratories, and awaiting results.

those responsible for successfully completing this project before the start of the new school year. It likely wasn't how they planned to spend their workdays this summer, but it needed to be done in order to protect the health of stu-Now, three months, nearly 1,500 water sample tests, and thousands of dollars later, the school district can proclaim its drinking water lead-free — just a week before the start of ing water," said Rich Belloni, support services director for the school district. school. "We're in really good shape for drink-This was no simple task, and we commend all

Of course that doesn't mean all the students will be glad to be back in school next week, but at least the safety of their drinking water won't be an issue.

dents and staff at our schools.

school zones and when encountering school buses stopped on the roadway. Let's make the start of this new school year a safe one on all levels. And it probably goes without saying, but nonetheless, we will remind motorists to use extra caution while driving through

Keizer Times (Marion Co.) Keizer, OR

2 2016

(Circ. W. 2,320)

\llen's P.C.B. Est. 1888

Lead found in water at Keizer schools tested at the school, it was the only one that contained 15 ppb. Two, a hallway drinking fountain and a sink faucet in

parts per billion. ing fountains that measured at least 15 Of the Keizertimes

When testing for lead in the water at
all its schools, Salem-Keizer decided to take out of service any faucets or drink-One of those fixtures is at McNary

Nine fixtures tested at less than one ppb.

The school district's action level of 15
ppb is a more cautious standard than the dard of 20 ppb. Environmental Protection Agency's stan-

room 245 were 10 and 11, respectively.

Samples were taken by LKC Sommons on July 30 and analyzed in a lab on Aug. were taken by TRC Solutions

Two fixtures in the gym still need to be tested because the new floor was being

233, which Principal Erik Jespersen said was used for a staff work area, was an our-

10

the faucet in a sink in classroom

lier. Of the more than 70 water fixtures

800 ppb.

High School after a sample came back at

to make sure that every single source of water is tested," Jespersen said. "We are members that have access to water, get all of our students, staff and community absolutely committed to making sure that

Please see WATER, Page A9

waxed at the time.
"They've been very, very diligent at
making sure that not only at McNary but
all schools in the Salem-Keizer district,

faucet in classroom 100 tested on July 27 Clagget Creek Middle School also had one fixture reach the action plan as a sink

ple tests, three months, and thousands of dol-lars later, the Lincoln County School District can proclaim its drinking water lead-free just five days before school starts — with a couple free of lead LINCOLN COUNTY — Nearly 1,500 sam-Water tests Of the News-Times

Deery classroom sink and water fountain has been tested, reasted and determined to be free of the toxin, said Support Services Director Rich Belloni.

The only exceptions are a drinking fountain at Cubby Preschool in the Newport High School West campus, and two sinks at Newport High East in a locker room and faculty bathroom. All three have been switched off, and the district installed a portable water station at the Cubby Preschool facility.

We're in really good shape for drinking water? Belloni said Thursday Sept. 1.

There are a few water sites around the schools that aren't lead-free, but they also wouldn't reasonably be used for water consumption.

Those include locker room showers, garden

SCHOOL DISTRICT on Page A6

school without results MATER: Cummings the

Middle had no results above Clear Lake Elementary had taken n at any sample will be fixtures in the sample will ಕ аспоп

(Continued from Page AI) measured 20 ppb. Whiteaker

mings yet.

samples

weren't back

iction levels.

faucets

con-

This is a priority problem is the fixture itself, rather discover Stridid E

Safem-Keizer School District project for us." Mary Paulson

actly 15 ppb of lead, while a drinking fountain at fountain at Forest Ridge

ained

ķ

no results above action levels.
As of Wednesday, Cum-Kennedy and Weddle had rwo ppb, but the fixtures will remain out of service until they can be fixed. "What comes back in the E. back much Keizer Elementary came ck much lower, three and ond samples

7 and 15.

measured in at 19 ppb Two sink faucets at Keizer Elementary came in at or something else. The sec-

We want to make sure it's tak-en very seriously." is regardless of what Test B says.

mg-information.

likely was going to be used for allocating funding that most "There's not any question about wether or not these things will get fixed," Paulson said. "It will just be a matter of

B sample won't impact rather we fix it or not," Mary Paulson, chief of staff for the school district said. "We're still going to fix it because it already tested high once. We're going to get to the root of what that issue

within 24 hours they are re-ceived on the school district's website at http://www.salemkeizer.org/parents/water-test-Test results are being posted

something else because there was no budget for this We'll just have to look at priorities and shift things around. But

SCHOOL DISTRICT Continued from page 1

hoses, kitchen dish sprayers, and laboratory sinks.
At those spots, the district will either turn the water off or post signs indicating the water is undrinkable.

showers, but I don't want to spend the money to tear out the walls," Belloni said. "I think we'll look at the

The massive overhaul of the district's water system started in May, when a random spot test at Yaquina View Elementary revealed one sink with a borderline lead concentration bumping up against the state action limit of 0.020 milligrants per liter. That test spurred the chool to test its entire cam turning up more sinks fountains with danger-

Exacerbating the challenge was a tight deadline. Bellom and his team wanted to sort the lead problem out before children returned to school on Sept. 6, which would have tremendously complicated the process as maintenance staff struggle to work around school schedules while proiding temporary safe drink-

sure how

been on the back burner," said.

project for us.

ust barely — and they're still not

much the project cost.
"That's part of my job that's

Newport News Times

(Lincoln Co.) Newport, OR

(Circ. 2xW. 7,011)

The district switched be-tween three water-testing laboratories from a short

Hair at 211 or ch

chair@newportnews-com. **744-7** ct reporter C t 541-265-8571

Contact

Calley 571 ext.

SEP 2 2016 Allen's P.C.B. Est. 1888

discovery that left the district

They finished — although

troubleshooting each site, swapping out fixtures and plumbing, resubmitting wa-ter samples to laboratories, department's administrative assistant. "It's been a lot of money. Just in the tests, not even getting into the staff, time." partment spent its summer troubleshooting each site, "They have been turning around (results) really well for us," Hibbs said.
Now, with the bulk of the When it came to choosing labs, speed was key, Belloni said. Especially with districts across the state attempting the exact same project as Lincoln County under a near-identical timeline. cal Laboratory Group, the Umpqua Research Co. in Bend, and Salem's Waterlab list of the Oregon Health Authority's accredited facili-Eugene-based

issue behind them, Hibbs and Belloni are nurning toward other summer projects that were pushed aside in favor of safe, clean drinking water guaranteed for students and stuff.

"We'd really like to reassure everyone that the water's safe My kids are going to school and will drink it, Rich's grandkids are going to drink it, Hibbs said.

More information about

epa.gov/ground-water-and-drinking-water/basic-inforthe effects of lead consump tion can be found at www

Salem, OR (Marion Co.) Statesman Journal (Circ. D. 33,147)

3 2016 SEP.

A complete test of every water site in the district turned up a total of 87 spots with dangerous lead levels, some as high as 122 times the allowable limit. The Facilities and Maintenance Decided

Analyti-

Elementary school to be in soon, according to a press expects test results from the new Washington

and awaiting results.
"Everything's been replaced with compliant products," said Sarah Hibbs,

ıng-water nation-about-lead-drink

Allen's P.C.B. Est. 1888

pendleton.k12.or.us.

Kovach said in the release.
All water testing results can be viewed at the district's office at 1100 Southgrate, Suite 8 or www.pendleton.kl.2.cnus. For more information about the district water testing contact Kovach at 241-966-3251 or andy-kovach@

Insafe lead levels in water at state Capitol

indicate no problems with lead levels in the water," district superintendent Andy

tested at these two schools

We are pleased that site

Some drinking fountains have been turned off at the Oregon Capitol building after tests showed an unsafe level of lead in the water.

The U.S. Environmental Protection

Agency says even small amounts of lead in drinking water can be hazardous, es-pecially to children and pregnant wom-en.

An initial round of tests in the Capitol showed unsafe levels of lead There was also lead in bathroom faucets in the oldest section of the Capitol building, which dates to 1938. That's home to the governor's office and both legislative chambers.

25 sites at Pendleton
Early Learning Center fell
within the acceptable EPA
limit for schools – 20 parts
per billion. In addition, 32
sites tested at Sherwood
Elementary school were
at acceptable levels, PSD

PENDLETON – The latest batch of lead test results in Pendleton School District are in. 744-7

meet EPA limit Latest lead tests

Workers turned off the fountains and added signs above bathroom sinks to indicate the water there is unsafe to drink.

It's still fine for washing hands, however. Further tests should help narrow down the source of the lead to either the

supply pipes or the plumbing fixtures.

Tests in the wings of the Capitol, which date to the 1970s, came back clear.

Allen's P.C.B. Est. 1888

East Oregonian

Pendleton, OR

(Umatilla Co.)

(Circ. D. 7,014)

SEP

3 2016

Salem, OR (Marion Co.) Statesman Journal (Circ. D. 33,147)

5 2016 SEP 5 2016 Allen's P.C.B. Est. 1888

LEAD RESULTS **VARY WIDELY**

Newly required testing complete, Salem-Keizer takes action

TRACY LOEW

More than a hundred taps throughout the Salem-Keizer School District have been shut off because of high lead lev-

That means students and staffers can return to school this week confident that the water is safe, district spokesman Jay Remy said Friday.

"Nobody should worry about their child drinking out of a fountain or class-room faucet that tested high," Remy

The district received the final results Friday from tests of all taps used for drinking or cooking at a total of 81 schools and other buildings. Further tests will show how best to fix problem

"We anticipate replacing a lot of fix-

tures," Remy said.

Oregon health and education officials asked school districts statewide to test their taps for lead this summer, and now require districts to post results

within five days of receiving them.
Districts in Marion and Polk counties have complied to varying degrees, although the directive resulted in some

Dallas School District, for example, was among the first to complete its tests. But the district threw out all 117 results after discovering a collection error, fa-cilities director Kevin Montague said.

"With all the confusion surrounding the requirements, the lab gave us the 1liter test kits to test for 15 parts per bil-lion instead of the 250-milliliter kits to test for 20 parts per billion, which is the actual EPA action level for schools," Montague said.

The district will test again this fall, he

"Nobody should worry about their child drinking out of a fountain or classroom faucet that tested high."

IAY REMY

SALEM-KEIZER SCHOOL DISTRICT SPOKESMAN

Districts also are using different action levels - the level at which it will take a tap out of service until levels can be

The U.S. Environmental Protection Agency recommends that schools take outlets out of service when lead levels exceed 20 parts per billion.

But no level of lead is safe, and ex-

perts say health effects can occur at lev-els as low as 5 ppb.

As a result, at least three local school districts — Salem-Keizer, Willamette ESD, and St. Paul – have chosen a lower action level of 15 ppb.

That means water that's considered unsafe in those districts would pass in

The state's directive to test during the summer also has caused confusion.

The EPA recommends against testing during weekends or vacations be-cause the water will have sat in the pipes too long to represent typical values dur-ing most days of the week.

Districts are using various tactics to compensate for that.

Salem-Keizer, for example, flushed each building's plumbing system the night before testing-a practice the EPA says could skew results either high or

Of the local districts that have com-pleted testing, only two – St. Paul and Willamette ESD – have not had any taps test above the action level.

Willamette ESD is going a step fur-ther and providing bottled water at sites where even trace amounts of lead were found, spokesman Brian Florip said. WESD has asked the owners of those buildings to work to reduce lead levels at those taps.

Four local districts haven't complied with the new state rule requiring them to publicly post results within five days

of receiving them:

» In Falls City, seven of 64 samples were above the district's action level, the district reported on its website. Results are not posted but can be requested in the high school office, according to the website. Superintendent Jack Thompson did not respond to the news-paper's questions or request for test re-sults.

» In the Gervais School District, several taps were tested and came back within acceptable limits, according to the district's website. But locations and results are not posted, and Superinten-dent Matt Henry did not respond to

» In North Santiam, Superintendent Andrew Gardner did not respond to specific written questions, but said all schools are fine except a fountain at Stayton High School, which has been replaced. Results are not posted on the district website, and Gardner declined the newspaper's request for them

Astoria Superintendent Craig Hoppes said testing found lead issues in five feed lines to water foun-tains at Astoria High School. All other schools came back

See WATER, Page 4A

Portland, OR (Mulinomah Co.) The Oregonian (Circ. D. 247,833) 6 2016 SEP

Allen's P.C.B. Est. 1888

Hazards in older homes

Not a day goes by that we don't hear about lead in the drinking water in our schools. Sad to say these levels exceed federal standards in almost all cases. Now consider your own home. In many cases these homes are almost as old as - or older than - many schools. Therefore, unless they have been extensively remodeled, they contain galvanized water pipes with lead. What are the lead levels in your residence? And while you are thinking about it, consider for a moment about asbestos and lead paint in your home. Many older homes built before 1950 may contain these and many other hazards

RICHARD BARNEKOFF

Water

Continued from Page 1A

» In Mt. Angel, eight samples have been taken at two schools, and further testing is planned for this month. Superinten-dent Troy Stoops released a summary graph, but declined to release actual re-

And one district, North Marion, has not posted any information about lead testing. Superintendent Boyd Keyser did not respond to the newspa-per's questions.

Across area districts,

the majority of test re-sults were within two or three times the action level. But some were shock-

ingly high: At Cascade Junior High, a science room sink tested at 218 ppb, more than 10 times the action

At Woodburn's Lincoln Elementary School, a hall-way tap tested at 234 ppb.

And at Salem's Pringle Elementary School, a faucet tested at 14,000 ppb, nearly three times the lev-el the EPA considers to be

toxic waste. 744-7 tloew@statesmanjournal.com, 503-399-6779 or follow at Twitter.com/Tra-

clean.
"The district is in the process of replacing the feed lines to the water fountains," Hoppes wrote in a letter to parents, "In addition, the district is replacing

Astoria.

Warrenton-Hammond School District received their results from lead and copper testing Thursday. Superintendent Mark Jeffery said that among the two water features tested at Warrenton Grade School and Warrenton High School, there were no issues.

"We're good on lead and copper," Jeffery said, adding the district is focusing on readying its preliminary testing plans for lead and radon

By EDWARD STRATTON
The Daily Astorian

replaced by luesuay, the other three replaced within a couple weeks. The of district received help wit testing from the city of the city o cautionary reasons."

Hoppes said two o. affected fountains will replaced by Tuesday, v. the other three rena-

water supplies ಧ ensure

器

lest orinking water for lead

will be replaced Clackamas County before school year Some faucets in

By RAYMOND RENDLEMAN
The Clackamas Review

water became a hot topic

Lead in schools' drinking

chools entered the nation-

tinely tested drinking water previouly. In response to reschools — including those in North Clackamas, Oregon City PPS's lead-testing scandal has spurred local school dis-tricts to test for lead. Most ınd Gladstone — have not rouletter to parents. mas Schools," wrote Superin tendent Matt Utterback in a

quality, the local school dis-tricts decided to voluntarily test water sources over the cent concerns regarding water

metals across the board at every location. In local school 80 of its buildings found heavy were, found, the districts turned off the water source until the issue could be fixed districts, results were mixed. When elevated levels of lead PPS district-wide testing on

North Clackamas

Student Store sink at Alder Creek Middle School had ele-vated levels of lead above the EPA maximum of 20 parts per billion. When NCSD tested an-In June, North Clackamas School District's initial sam-pling of 94 water sources at 11 sites discovered only that the 'els of lead above the EPA max-imum. Bilquist and Mount Scott elementary schools each other 281 samples, 11 results came back on Aug. 15 with lev-

had water sources exceeding the EPA maximum, along with Milwaukie, Rex Puttam and New Urban high schools.

"Our shared commitment to all student health and safety and so our desire to build trust through communication leads to us to provide this update about us to provide this update about water safety in North Clacka-mas Schools," wrote Superin-

Oregon City

e Barclay Campus was found with lead levels exceeding in the EPA maximum, along with Beavercreek Elementa-ry, the Clackamas Academy of Industrial Sciences, Gaffines Lane Elementary, John Succession of Comb Elementary, John Succession Elementary, Garana Madlin Elementary, Garana Madlin School, Garana Madlin Redland Elementary, Gar-diner Middle School and the Oregon City Service Learn-In Oregon City, OCSD's

s ing, showed no issues with high lead levels, but that wasn't always the pattern. Although lead pipes were banned in 1986, some of OCSD's oldest buildings lacked detectible lead issues, including Alliance Charter Academy and Eastham Community School. that Oregon City High School, as the district's newest build-

Gladstone

h supply, and is planning to remided any finding above 12 parts per billion. GSD hired an independent lab to systematically test school faucets and drink. "In an abundance of cantition," the Gladstone School
b District used a higher standard to ensure a safe water ing fountains. More than 500 water samples from the districts five buildings were ana-

that systemic failures in PPS administration led to its inaction over a known is-

lamning report showing when Portland Public

media spotlight over a

sue for at least 15 years.

lyzed for lead.

One test was made using

sitting undisturbed in fixtures and pipes overnight. The second test was done on water sampled after flushing the line for 30 seconds. dormant water sampled after Except for the district office.

disconnect the water source or provide signs indicating not to drink the water, for example, in science-lab sinks, Any fauon an annual basis. cet with a lead reading of 5 to 11 parts per billion in Glad-stone schools will be retested es with elevated levels, where district officials have promised to replace the faulty faucet, four out of five of Gladstone's buildings showed water sourc-

"Protecting the health of our students and staff is a top priority," said Superintendent ority," said Superintendent "We will move the back to the said the said to the said t quickly to remedy each prob-lem identified before school

Milwaukie, OR (Clackamas Co.) Clackamas Review (Cir. W. 18,000)

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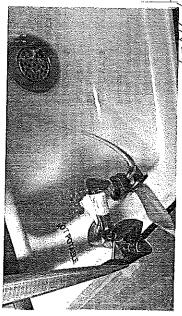
7 2016

Allen's P. C. B. Est. 1888

Democrat Heraid (Circ. D. 14,100) Albany, OR (Linn Co.)

SEP 7 2016

Allen's P.C.B. Est. 1888



MARK YLEN, DEMOCRAT-HERALD

Water runs through a fountain in room 5 at Periwinkle Elementary School. The water is labeled non potatable because the test results for lead contamination are not back yet for that particular fixture.

ead testing: First round done

Albany Democrat-Heraid ENNIFER MOODY

The first round of testing is complete for high lead content in drinking water least one source testing of 21 coming back with at at Albany schools, with 12

ceeds the allowable lead action level has been placing water fixtures and retesting. Officials said any water source that exresults has been marked as for drinking. Any source for which there are not yet taken out of service until "Not Potable." tests show that it is safe The district is now re-

Sunrise, Takena, Tangent Albany high schools, and Clover Ridge, Lafayette, Periwinkle, South Shore, Albany middle schools, South Albany and West are Calapooia and North drinking water sources lead levels in one or more rial test results of elevated Schools that showed initer-testing-information/.
The district said prinfound.

mount building, which houses Albany's special sources. programs, also came back with elevated levels in two

district office. Grove Elementary or the North Albany Elemen-tary, Oak Elementary, Oak ementary, Liberty Elemen-tary, Memorial Middle, been found in Elementary, Fir Grove El-Options School, Central No high lead levels have Middle,

the district's newest. No elevated levels were was done at Timber Ridge because the building Random sampling only

h cation and measurement b, information, as well as 1 if a copy of the actual lab f d report, online at http:// p, albany.kl2.or.us/wa-ti GAPS is providing lo-

and Waverly elementary cipals have maps showing schools.

Tests at the former Fair- in their building if staff or parents need additional information.

oProtection Agency recommends that schools collect 250 milliliters water through a firs parts per billion. draw sample — meaning a sample taken before any flushing or use occurs -and that the water source be removed from service if the lead level exceeds 20 first-

parts per billion - rather systems on a system-wide basis — when more than billion. than on individual schools, from residents exceed 15 treatment if lead levels crat-Herald stories stated the EPA recommends which use the 20-part rec z 10 percent of samples are used for public water are higher than 15 parts per Those protocols

Linn, while high Linn (ppb) action level threshold set by the Environ-mental Producted and account of the Environ-mental Production A sensor mental Produc

Wilsonville high schools were last two schools to be tested

By ANDREW KILSTROM The Spokesman

Students and families of the West Linn-Wilsonville School District can breathe a sigh of relief as WL-WV's district-wide testing of district white testing of drinking water is finally complete. Wilsonville High School and West Linn High School were the last two schools to undergo testing, with results coming back

early last week.
WIIS showed elevated levels of lead at two of 203 locations while WLHS showed elevated levels of lead at five of 185 loca-tions — "elevated" meaning levels above the 20 parts per

mental Protection Agency.
Wilsonville's two positive tests (indicating levels of 84.1 ppb and 21.1 ppb) were taken from a kitchen sink faucet and shower faucet. WHS's results also showed elevated levels of copper at two locations -- 2,000 ppb and 2,110 ppb, exceeding the EPA action limit of 1,350 ppb. West Linn's five elevated lev-

west Limis rive gievated revels of lead, meanwhile, were right around the 20 ppb action limit at 33.6 ppb, 21.2 ppb, 21.0 ppb, 20.4 ppb and 23.1 ppb. The samples in question were drawn from two classroom sink faugets a laundar recomsink faucets, a laundry room sink faucet, a lab sink faucet and a bubbler in a classroom porch area. WLHS also pro-duced one elevated level of copper at 3,670 ppb. Operations Director Tim Woodley said the water at the sites in question will be shut off until fixtures

drinking.
The West Linn-Wilsonville

School District hasn't thor-oughly tested its drinking water in the past, instead relying on the regular testing of the City of West Linn and the City of Wilsonville. The district de-cided to test all its schools in June using Pixis Labs in Port-land, and started with the old-

est buildings in the district.
"I have to commend (Facili-Thave to commend cracin-ties Manager) Pat McGough," Woodley said at the August board meeting. "He took a lead role in working with Clacka-mas County Health Department, Oregon Health Authority and the EPA ... to create a protocol for our district that was written and modeled after the EPA and vetted through all those agencles several times in various iterations, to the point that they actually accepted ours as a model and requested

the state.

That protocol includes testing all site locations, or taps, in every school where water can be drawn for consumption. Those sites include every type of tap except multi-station hand washing sinks for restrooms, exterior hose bibs and custodial closets. The testing protocol requires "first draw" samples, recommended by the EPA, meaning samples taken should have stood motionless in the plumbing system of each site between 8-18 hours

The protocol, which WL-WV used this summer, states that results will be reported to the Oregon Health Authority Drinking Water Services and that tests that evend the serthat tests that exceed the action level for lead and copper will be sent to the Clackamas County Public Health Depart-

fixtures will be replaced and the location will then be retested until the problem is eradi-cated. During that time a notification letter will be sent to the school staff and community, and bottled water will be re-

placed if necessary. Woodley said he was pleased with the protocol's effective-ness this summer, and that the biggest challenge was coordinating with Pixis Labs for test analysis as other school districts were also testing this summer following the uproar at Portland Public Schools.

"We started with Sunset, Bolton and Willamette — our older schools — thinking they might be more susceptible," Woodley said. "What we learned is that's not necessarily true, Bolton had zero positive tests while Sunset had I think four and Willamette had ment as well as released on the district's website. Sites that

ally had more. "What we found were certain fixtures sometimes have a higher lead content, and I think what we learned through the whole process was that the supply is good, the pipes are good, but individual fixtures sometimes aren't, based on how they were constructed And the one (type of fixture) that was most susceptible was science lab water faucets for whatever reason."

Woodley added that the district started installing faucets with lower lead content in 2013. The majority of WL-WV schools with problem areas have been remedled, and those locations that haven't will remain shut off until fixture replacement and secondary test-ing can be completed.

Contact Andrew Kilstrom at 503-636-1281 ext. 112 or akilstrom@

Wilsonville, OR (Clackamas Co.) Wilsonville Spokesman (Circ. W. 3,338)

2 5018 Allen's P.C.B. Est. 1888

Lincoln City, OR (Lincoln Co.) Lincoln City News Guard (Circ. W. 3,236)

SEP 7 2016 Allen's P.C.B. Est. 1888

Water tests for lead in Lincoln County schools

Director of Support Services Rich Belloni shared information on the status of lead testing in LCSD. Every sink, drinking fountain and bubbler in every school has been tested, and any necessary remedies have been completed. "We are ready for school to start, and have placed student and staff safety at the forefront as we conducted tests and repairs," said Mr. Belloni,

The district has conducted over 1400 tests, Some locker rooms, science labs and wash sinks have been

posted as non-potable water; all other fixtures are under the EPA action level

The following website is a resource for this that provides information on the levels and health effects: https:// www.epa.gov/ground-water-and-drinking-water/basicinformation-about-lead-drinking-water. Information and test results are on file at the Lincoln County School District Facilities and Maintenance Department (541)

Vale, OR (Malheur Co.) Malheur Enterprise (Circ. W. 1,511)

SEP 7 2016

No major red flags in school water testing

Wallowa lead free; Imnaha 'good,' other schools awaiting final results

By Kathleen Ellyn Wallowa County Chieftain

Lead testing in Wallowa county schools is on track and all schools plan to have their preliminary safety plans finished soon. The State Board

of Education is requiring draft plans for testing for both lead and radon by Oct. 1, with a final plan due by

Wallowa County ESD organized the testing through Box R Water Lab of Prineville, which sent a technician

out to assist the districts. The samples were then sent on to Neilson Research Corp. in Medford.

Results are back for Wallowa School District.

"We did our test in July and our results are posted on the website.

We're lead free," said Superintendent Bret Uptmor.

Joseph Charter School is a little behind since they replaced plumbing at the high school over the summer and had no water on site to test. It's been tested now and came bak clear

on every site tested, according to Superintendent Lance Homan.

"We're all good," Homan said Tuesday, "We tested Immaha and it was good."

See TESTING, Page A8

sult on the second test and the tap is turned off until results are in.

The State Board of Education amounced new regulations Aug. 17. In addition to submitting a safety plan, schools are required to post test results on school websites within five days of having received results. Districts also will be required to send out annual reports addressing safety concerns.

Most Oregon schools already have begun meeting those new requirements.

"Every time we see something that creates a safety risk for our kids, even if it comes

testing after the Flint, Mich.; water scandal and subsequent findings of lead problems in Portland and Beaverton public schools. The Environmental Protection Agency lists the maximum lead contaminant level as 15 parts per billion. Testing in one Portland School showed as many as 52 parts per billion in one faucet test. Shortly after Gov. Brown directed the review, ODE and OHA found they had no prior authority to require schools to test for lead, although OHA did have the power to require tests for radon.

The State Board of Education realized that power under stanute ORS 356.051, according to Tricia Yates, director of communications for ODE, and now requires schools to have "healthy and safe school plans" that summarize their general obligations and how they are met.

The document reads, in part, "at a minimum the Healthy and Safe School Plan must include... a plan to test for and reduce exposure to lead in water used for drinking or food preparation. An Oregon Health Authority accredited lab must be used for all testing."

According to Karen Patton, superintendent of Wallows County ESD, the cost to districts was \$46.50 per faucet for both collection and lab testing. No total per district was available at press time.

and the tap was retested. I district is still waiting for a sult on the second test and tap is turned off until res for a re-

SEP 7 2016

Allen's P.C.B. Est. 1888

Newberg schools release lead testing results

School district takes action to bring facilities into compliance with state and federal standards

BY SETH GORDON Newberg Graphic reporter

The drinking water in Newberg Public Schools has received a clean bill of health after the district tested a total of 173 outlets for lead contamination in June

The biggest takeaway for the district was that all of the "The intent is to 80 drinking fountains in sample water from prep sinks and from the 14 buildings that will be used this drinking fountains because, obviously, coming school year tested that's where it's going well below the EPA's maxito impact, but they did num contami nation level of

20 parts per billion (ppb). A few probdistrict spokeswoman but they did all

lem spots were identified, however, as 10 outlets showed levels above the limit, Most of those were sinks that are not intended for drinking (like dish or hand washing sinks), though two were sinks used in food prepa-

The district replaced the faucets on most outlets that tested over the limit and drew new samples to be tested by, pr

Alexin Analytical Laboratories in Tigard. The district is still waiting for results on most of them even after paying extra to have them expe-

Those outlets will also remain shut off until test results

show the water to be safe. "They really oversampled,"

district com-munications director Claudia Stewart said, "The inple water from prep sinks and from drinking all the sinks."

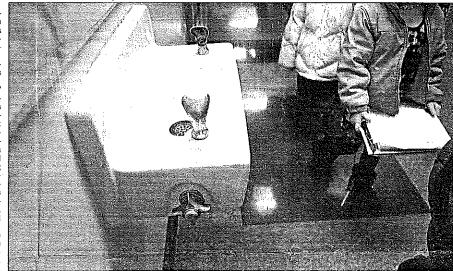
Claudia Stewart, school

To mains because, obviously, that's where it's going to impact,

the sinks.

Two of the outlets that tested over the EPA limit — a drinking foun-tain in a portable classroom (67.1 ppb) and a game room sink (29.4 ppb) — are located at Sitka Academy, but the district is not operating that pro-gram this year due to a lack of

Due to the time crunch the facilities staff was under as it epped to get buildings ready



PAIG FILE PHOTO

Although drinking fountains were the primary target, all of the Newberg School District's fixtures were tested for lead in the water

for the school year, the district has not yet replaced the fixtures on those outlets, ac-cording to Slewart, but does plan to address them.

The district has received the results from the second round of testing for two outlets and both came in below the EPA standard. placed. According to Stewart,

that particular sink is used for berg High School that initially dishwashing, not drinking or tested at 40.9 ppb came in at 18.8 after the fixture was re-

State requires schools to submit safety plans

BY SETH GORDON Newberg Graphic reporter

In the latest step to address possible lead contamination in drinking water, the Oregon Department of Education approved new rules that will require school districts to submit health and safety inspection plans an-

ODE approved the Healthy and Safe Schools Plan Aug. 17 and re-quires local school districts to submit a draft plan that includes guidelines for regular sample testing of both chool water for lead and air for radon gas, as well as to reduce exposure

to lead in paint and its pest management practices.

Everything in the plans except for the water testing was already required of schools, but in part the state wanted all of the safety protocols to be collected in one place that was readily available to the public. The new regulations do not require

schools to actually test for lead in water, but to have a plan to do so. The Oregon Department of Education and the Oregon Health Authority determined that they don't have the legal authority to require testing. That will have to be done by the Legislature, vhich is expected to take up the topic in its upcoming session.

vvater: All schools' fixtures are tested

From page 1 trict has not done any further remediation to address the fact that the level of contamination is still close to the standard.

Stewart said facilities staff are still discussing how to ad-dress outlets that are similarly below but still close to the stan-dard. A decision on how to deal with such outlets, though, may be included in the draft Healthy and Safe Schools Plan the district has to submit to the Oregon Department of Education by

Oct. 1 (see accompanying story).
The district is still awaiting the second round of results for the four other outlets at NHS a prep sink (50.3) and a regular sink (48.6) in J building, and two sinks (23.8 and 80.2) in F building that initially tested over the

Two faucets at Mabel Rush Elementary School were re-placed after testing over the limit. A prep sink (32.0 ppb) that

was retested registered as "no detection," meaning the level of lead contamination was lower than 2 ppb, while the district is awaiting results on a second

sink that tested at 20.6.

Lastly, Mountain View Middle School had a kitchen sink test at 21.8 ppb and is awaiting results from the retest.

Of the 80 drinking fountains that will be in regular use (not including the one in Sitka Acad-emy), 69 showed "no detection" when tested, with eight register-ing between 2.1 and 5.0 ppb. Three fountains showed levels above 5.0 ppb, with the highest concentration coming in at 6.8.

Per standards set by the Ore-gon Health Authority, district staff followed procedures for testing and remediation found in the EPA's guideline manual "3 T's for Reducing Lead in Drinking Water in Schools."

The test protocol followed is known as a "first draw" and is

intended to simulate regular

Water in the outlet is run for approximately two minutes and n shut off for between 8 and 18 hours before a 250 millieter sample is drawn.

Of the 173 outlets tested, 98 registered as no detection and registered as no detection and 32 tested between 2.1 and 5.0 ppb. Of the remaining 24 that tested below the 20 ppb limit, 16 were between 5.1 and 10.0, three were between 10.1 and 15.0 and

five were between 15.1 and 20. Full results of the testing are available on the district website at www.newberg.k12.or.us/ district/lead-levels-safe-school-drinking-fountains.

Stewart added that the district has asked principals to fol-low up with athletic coaches to make sure that drinking water used for practices and games is drawn from outlets intended for drinking and therefore have been tested.

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Allen's P.C.B. Est. 1888

Elevated lead levels found in two Colton schools

144- 7 Drinking fountains shut down. Bottled water to be avaiable to all students in the buildings

BY CINDY FAMA

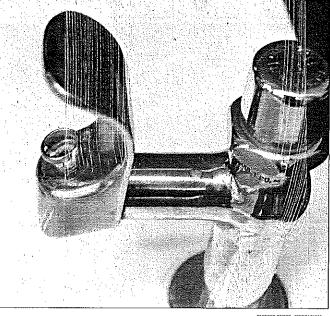
Elevated levels of lead contamination were found in water samples taken at Colton Elementary and Colton Middle schools and at the district office, according to the Colton Water District.

The Environmental Protection Agency standard for acceptable lead levels in water is 0.015 mg/L (milligrams per liter) or 15 PPB (parts per billion).

The lead levels in Colton schools ranged from 0.0311 mg/L at the middle school to 0.0641 mg/L at the elementary school and 0.0388 mg/L at the district office.

Water for the tests was collected in early July, and with school out for a few weeks, the water sat stagnant in the flow pipes for a number of weeks before the draw was taken, according to the water district report. Colton School District Superinten-

dent Jay Kosik questions the findings



Water has been shut off at the drinking fountains in the Colten Elementary and Middle School buildings. All drinking fountains in the buildings will be wrapped in plastic and buttled drinking water made available to all students until further notice.

published in the report.

"That the water was not flushed for a few weeks could influence the analysis and test results,"Kosik said. "We are having an independent test done on Sept. 12, and will determine what steps need to be taken based on those results."

The school received the analysis report from Alexin Analytical Laboratories, Inc. on Sept. 1 and immediately made the decision to have bottled water available for all students in the school buildings.

Drinking fountains in the school buildings will be wrapped in plastic to indicate that they are not to be

"These steps will stay in effect until lead levels are resolved," CES and CMS principal, Susan Inman said.

Colton High School had no detectible levels of lead in their water. According to the water district, the pipes leading to the high school have been updated within the last 20

Most of the district cafeteria food is prepared at the high school and transported to CES and CMS.

Two homes in Colton tested at the same time, one on South Wall Street and the second on South Schieffer Road, showed no detectible amounts of lead in the water.

buildings in the district. Wood ley said the district had som idea as to how it should gabout testing its drinking water because it regularly tests a Athey Creek Middle Schoo

then be retested until the prob-iem is eradicated. During that time a notification letter will be

son."
Woodley added that the district started installing faucets with lower lead content in 2013.
The majority of WL-WV schools

ply is good, the pipes are good, but individual fixtures sometimes aren't, based on how they were constructed. And the one (type of fixture) that was most susceptible was science had water faucets for whatever reacting a

"What we found were certain fixtures sometimes have a higher lead content, and I think what we learned through the whole process was that the sup-

are not considered lead or levels that tested had either no

Amid anxieties over high and levels discovered in Port-and Public Schools' faucets, he Lake Oswego School Dis-

The 18 samples with detect, able levels all were under 15 ppb. 8.5 ppb. 8.7 ppb. 3.7 ppb. 3.8 ppb. 4.7 ppb. 4.1 ppb. 4.4 ppb. 4.6 ppb. 5.7 ppb. 9.8 ppb. 2.7 ppb. wo at 2.1 ppb. 4.1 ppb. 2.7 ppb. two at 2.1 ppb. 4.1 ppb unications director

lets be taken out of service at 20 ppb or higher. The sink in the LOJ kitchen that was removed earlier this summer tested at 34 ppb. The fixture in the boys locker room tested at 24.3 ppb. according to results processed by Alexin Analytical Laboratories of Tigard.

District staff collected samples from "every fixture that could be used to fill a water bottle, drinking fountains, hand washing stations and deep sinks" at LOJ, according

"I have to commend (Facili-ties Manager) Pat McGough," Woodley said at the August board meeting. "He took a lead

co 2016

(Circ. D. 11,525) Gazette Times Corvallis, OR (Benton Co.)

Allen's P.C.B. Est. 1888

t scrambles to fix lead problem

get watercoolers need new pipes; others Some schools may

in many locations.

The district initially foundlead exceeding Environmental Protection Agency actionable levels in nearly every district school in nearly every district school Although nearly all of the water fixtures in Corvallis School District elementary schools that tested positive for lead this summer were replaced by dis-trict staff before school started Wednesday, retesting has found elevated levels of lead remaining

other locations, students

Please see LÉAD, Page AS

in July and August.

Kim Patten, the district's facilities and maintenance director, said Wilson and Jefferson ele-

Lake Oswego, OR (Clackamas Co.) Review (Cir. W. 5,795)

SEP 8 2016 Allen's P.C.B. Established 1888

mentary schools and Franklin K-8 School likely will need re-placement piping, which prob-ably cannot be done until the summer of 2017.
Patten said in some loca-

ANTHONY RIMEL
Corvallis Gazette-Times

tions at those three schools and Mountain View Elementary, where some of the cafeteria fix-

d tures have not been replaced yet d because they have required more labor than other faxtures, the district will be providing waterooders with bortled water at some locations.

Paul Jennison, HVAC controls technician for the Corvallis School District, puts together the faucet inside room 2A at Franklin K-8 School after school Wednesday. anibal ortiz, gazette-times

Lead

will be able to get water from water fountains that have tested to be free from lead on both first draws, which test water in the fixtures, and flush draws, which test wa-ter that has been run enough that water from the pipe is collected.

Patten added that at the middle and high schools. most of the replacement work has been limited to kitchens and workers have done additional testing on fixtures used by athletic

According to a district press release, all fixtures across the district that have not been replaced or passed the subsequent retests either have been shut off or labeled as being for hand washing only. Patten said in some elementary classrooms at Wilson, officials could not leave the water shut off because some rooms have bathrooms and the classroom sink is the only place for students to wash their hands after the

The district said in a press release that all students in schools with hand-washing-only sinks will be instructed on where to access safe drinking water. Teachers have also been charged with monitoring the use of those fixtures and directing their students to safe places to get drinking water.

Patten said many Corvallis students are bringing water bottles from home to drink from and retilling those bot-ties from the safe locations.

Patten estimated that the costs of the remediation, including labor, materials and retesting, could reach \$100,000 before the end of the year, a figure that doesn't include replacing pipes.

The unplanned expense has meant that the district has had to cut some proj-ects, including replacement doors, new skirting for the bases of modular classroom buildings and modifications to the dust hopper in the Corvallis High School wood shop. Preventative maintenance normally performed on schools' HVAC and plumbing systems has been delayed.

"It's going to create more reactive maintenance for us during the school year," she

Visit http://tinyurl.com/ CSD-Water-Quality for more information about the status of lead in Corvallis schools.

Anthony Rimel can be reached at anthony.rimel@ lee net 541-758-9526, or via Twitter @anthonyrimel.

SCHOOL STATUS

Adams Elementary School

All affected fixtures have been permanently disabled or replaced and retested. All fixtures are approved for drinking

Garfield Elementary School

All affected fixtures have been replaced and retested. All fixtures are open for use except Room 19, which is not currently used as a classroom. Alternate drinking water sources have been identified for that room.

Hoover Elementary School

No fixtures exceeded EPA action levels on initial sampling. Fixtures in rooms 1 and 3 showed siightly elevated lead levels. As part of the district's response this summer, fixtures were replaced and the district is awaiting final test results. Alternate drinking water will be provided for these classrooms.

Jefferson Elementary School

All affected fixtures have been replaced and retested. Partial results were received and the following locations continue to be closed for drinking water: rooms 3 and 17, the gym and kitchen. The district is awaiting final test results on the remaining locations.

Lincoln Elementary School

All affected fixtures have been replaced and retested. All fixtures are approved for drinking water.

Mountain View Elementary School

All affected classroom fixtures have been replaced and retested and are approved for drinking water. The cafeteria is scheduled for replacement in September. Alternate drinking water will be provided in the cafeteria until it is replaced and test results are received.

Wilson Elementary School

All affected classroom fixtures have been replaced and retested. Multiple locations continue to test high for lead content. Faucets inside classrooms will be available for hand washing only and alternate drinking water will be provided. Staff and students will review safe drinking water locations on the first day of school and staff will monitor hand washing only locations for compliance. The following locations continue to be closed for drinking water: rooms 8, 9, 16, 17, 19, 20, 21 and the health room sink.

Franklin K-8 School

All affected fixtures have been replaced and retested. Partial results have been received. The following locations continue to be closed for drinking water: 15, 20, 22, 2A, 3A, 5A, 6A, and the library. Afternate drinking water will be provided until all test results are received and adequate safe drinking water locations within the building have been established.

Cheldelin Middle School

Replacement and retesting of classroom fixtures is scheduled for September. Kitchen fixtures were replaced and retested and opened for use. In initial testing, 18 fixtures showed elevated lead levels in the following areas: classrooms 23, 26, 27, 31, 32, 33, 38, office, kitchen, and science room.

Linus Pauling Middle None of the 48 fixtures sampled showed elevated lead levels during initial testing.

College Hill/Harding Center

Replacement and retesting of classroom fixtures in three locations is scheduled for September.

Corvattis High School

Replacement and retesting of classroom fixtures in an auxiliary building is scheduled for September. The main building had no fixtures test positive for elevated lead levels during initial testing. Additional testing locations were identified by the athletic department. The stadium hose bib (under the bleachers) exceeded the 20 parts per billion EPA action level and is closed for drinking water.

Crescent Valley High School

Replacement and retesting of classroom fixtures is scheduled for September. Additional testing locations were identified by the athletic department; none of these locations had elevated lead levels. The kitchen fixtures were replaced and retested. Although some fixtures remain closed, enough fixtures were opened to support kitchen operations. In initial testing, 17 locations showed elevated lead levels.

Visit http://linyurl.com/CSD-Water-Quality for more information about the status of lead in Corvallis schools. 744-

Eighteen over the summer from tags in Gity-owned buildings in Lake Oswego showed no detectable lead in the water, officials said last week, and a 19th sample was below the level at which further testing is required.

The one sample that exceeded the Environmental Protection Agency's action level of 15 parts per billion came from the Laundry room fancet at the Main Fre Station on B Avenne: it measured 411 pph An investigation regarding the source of the lead is underway, City officials said, and the fancet has been replaced.

The other sample with a trace of detectable lead was the Adult Community Center drinking foundin, at 5.1 pp., Although the result is well for low the action level of 15 pp., City officials said that foundin will also be replaced.

"While there is no require—in ment to test for the presence of lead in the water in City—so owned buildings, we wanted to be proactive, to reduce any poperation of the community of th Water Treatment Plant staff
have also responded to water
customer requests for lead
samples this year. Of the 25
homes, churches and day care
facilities tested in Lake Oswe-

a plumbing in the City's buildsings contains no or little lead,"
r Samples were collected at it
the Main Fire Station, South
Shore Fire Station, Westlake
Fire Station, Jean Road Fire
OStation, Palisades School,
Adult Community Center, City
Hall, Golf Course, Temais Center and the Library. The results of City facility lead testoing can be found at lalcoswegocity/city-building-lead-results.

Lake Uswego calls lead test results 'encouraging

go in 2016 at the cymers' request, all samples have been below the action level of 15 ppb and the majority have had no detectable lead in the water,

officials said

The main source of lead in driking water is typically from household plumbing of components associated with service lines. For information on reducing your exposure to lead, visit epagoviground-water-and-drinking-water/basic information-about-lead-drinking-water. To request a lead test in Lake Oswego, contact the water treatment plant at 503-635-1384.

State education board adopts lead testing rule

By Paris Achen EO Media Group

SILVERTON, Ore. — The Oregon Board of Education adopted a new rule that for the first time requires school districts to test for lead in water at district-owned buildings and report those results to the

The board in June agreed to fast-track adoption of the new rule at the request of Gov. Kate Brown, after widespread media coverage of a scandal in Portland Public Schools over lead in drinking water that went unreported.

The rule requires school districts to submit a prelimi-nary plan for testing for both lead and radon by Oct. 1, with a final plan due by Jan. 1. While the rule gives no specific deadline for testing for lead, it does require districts to report results to the public within five business days and to send out

an annual report.
"What we like about this plan is that part of what we saw in Portland was the community didn't have access to information, and in fact, when you have large institutions information can get lost over the years," said Emily Nazarov, operations policy analyst with the Oregon Department of Education, who

headed up the rulemaking.
"By creating a plan you have one place that community members and parents can look to find out how does the school district address radon, how does the school district plan to address water.



A sink that tested positive for elevated lead levels has been shut off and tagged. The Oregon Board of Education adopted a new rule Wednesday that for the first time requires school districts to test for lead in water at district-owned buildings and report those results to the public.

The Board of Education pushed ahead with the rule despite protests from school advocates who said the timeline was too tight and expressed worry about where to find money to address the cost of testing and mitigation.

"You are setting up a framework by which we have assurances at the state level

that our schools are taking action in a comprehensive way toward health and safety," said Oregon Chief Education Officer Lindsey Capps. "It's an imperative that every stu-dent should be entitled to."

tail hundreds of millions of dollars in additional costs to schools in the form of testing, supplying bottle water, miti-gation and testing individuals who might have been exposed to high levels of lead, according to the Oregon School

Portland Public Schools estimates that taking those steps will cost that district an estimated \$7 million, said Joe Crelier, the district's director of risk management.

The cost of just testing lead in water for drinking and food preparation is estimated to cost \$10,000 for a small district and about \$1 million for a large district, according to district representatives who attended a July 25 meeting on the proposed rules.

Legislative leadership has asked the Emergency Board to allocate money in September to pay for costs of testing but not mitigation, Nazarov of ODE said. The Legislative Fiscal Office is working on proposal to present to the Emergency Board Sept. 23, according to school advocates. Legislative Fiscal Officer Ken Rocco was not immediately available Wednesday to provide that number.

Gov. Brown in April directed the Oregon Depart-ment of Education and Oregon Health Authority to review existing requirements for environmental testing and address the problem of lead in drinking water. During the review, health and education officials learned that neither the education department nor the health authority had rules to require schools test for lead.

the power to require testing of public water systems, but schools are excluded from the agency's jurisdiction. The proposed rule would require school districts, charter schools and education services districts to conduct lead and radon testing and to submit an environmental monitoring plan to ODE for keeping water, air and physical spaces safe for students and staff.

The health authority already had authority to require schools to test for radon, but the new rule will provide comprehensive guidance to schools on all of the testing required. Schools will be required to report their test results to the education department and to the community annually.

schools to test for lead during the summer. Most of the districts have either completed or are in the process of testing, Nazarov said. The agencies recommended that schools identify sources of lead, stop access, communicate results to staff, students, parents and the community and mitigate and repair the problem.

A survey of 104 schools earlier this month by the OSBA found that 88 percent of respondents were in the process of testing drinking water for lead. Most of the other 12 percent had either already tested water or had a plan in place to do so after classes resume in the fall.

Salem, OR (Marion Co.) (Circ. D. 33,147)

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Cannon Beach, Off (Clatsop Co.) Cannon Beach Gazette (Cir. 2xM. 3,000)

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Cafe tests high for lead

Six taps at Willamette University exceeded 'action level'

Six taps at Willamette University have tested high for lead, including one attached to the coffee maker at Cat Cav-

Willamette completed testing last month on all potential sources of drink-ing water in university-owned buildings, with the exception of a residence hall that was undergoing renovations, spokesman Adam Torgerson said.

Taps that exceeded the "action level" of 15 parts per billion (ppb) were in two main buildings and an off-campus house:

main buildings and an orr-campus house.

In the University Center, a first-floor
men's restroom sink tested at 31 ppb; a
first-floor drinking fountain in Cat Cavern tested at 20 ppb; and the Cat Cavern coffee bar tap tested at 24.7 ppb.

In the Atkinson Graduate School of

Management, a first-floor kitchen foodprep sink tested at 18.8 ppb, and a first-floor men's restroom tested at 17.6 ppb.

A tap in an off-campus rental house,

tested at 27 ppb.

All of the taps were closed immediate-

ly, and repairs were completed Sept. 2. There is no safe level of lead, and experts say health effects can occur at lev els as low as 5 ppb. Lead isn't present in Salem's drinking water source, but can leach from lead in pipes, fittings and fix-

Oregon health and education officials recently urged school districts to test for

See LEAD, Page 2A



ANNA REFO/STATESMAN JOURNAL

Six taps at Willamette University have tested

sults within five days of receiving them.
Universities weren't included in the directive, but many, including Willamette, are voluntarily

Baker City, OR (Baker Co.) Herald (Cir. 5xW. 3,246)

SEP 14 2016

Allen's P. C. B. Est. 1888

1744-7 **EDITORIAL**

Dealing with lead

ST.

The revelation last week that there was lead in water collected from drinking fountains and sink faucets at some Baker City schools, and at levels that exceed federal standards, naturally worries parents.

Lead is a neurotoxin that can reduce a child's ability to learn. According to the federal government, there is no amount of lead, in the body, that's considered safe.

What's less certain, however, is the correlation between lead in drinking water, whether in schools or homes, and the risk that students who drink that water could have elevated levels of lead in their blood as a result.

Water: Will retest

in'coming weeks

From Page A1

from the testing lab, with 240

cases of bottled water and 55

five-gallon water jugs brought in to serve as drink-

ing stations throughout the district to serve its 2,000 stu-dents and 230 staff members.

District kitchen staff were also instructed to use bottled water for preparing food and sanitation.

fountains back on in them."

Woodbarn Independent (Marion Co.)

> the district were within two hours g the information See WATER

is a precaution, all drinking utains in the district were ed down within two hours

the culprit was the six sof unused activity that a buildup. Since we fold the recommended colon procedures and did no

had been sitting in unused pipes for approximately six according e

Marion School District have been shut down after water testing results showed ele-vated levels of lead in North Marion Primary School's

primary school taken Aug. 24 had been sitting unused in pipe for six weeks

Water fountains at North

By Lindsay Keefer The Independent

"We are being extra cau-tious given our level of con-cern on this topic, thus the reason for closing all drinking fountains in all buildings even though not all results are in," Keyser explained.
"We will not use them until they have a result below the state guideline. If results from the other buildings come ick clean, we will turn the

District sinks are still safe to use for washing hands

Staff shared the news with students Thursday, when a letter was also sent home with K-5 students. An autodialer was sent out to parents.

The primary school water will be retested in the coming weeks under normal condi-tions. While the Aug. 24 test results are not back for the intermediate school, retest ing may occur if the results indicate the need to do so. The middle and high schools will be tested in the coming

The district operates its own licensed water system, which is tested on a monthly

For more information, visit www.nmarion.k12.or.us or contact Keyser at boyd.keyser@nmarion.k12

Even the experts acknowledge this deficiency in the data. A 2012 study from the National Center for Environmental Health notes that "the effects of water lead levels on (blood lead levels) of children... is difficult to measure." The same study found that household dust tainted with lead from paint, or lead paint itself in older homes, posed the greatest risk of elevating children's lead levels. (Lead paint for residential use has been banned in the U.S. since 1978.)

Generally speaking, though, the nation, largely by banning lead in gasoline and food cans as well as house paint, has made significant progress in reducing lead concentrations. Studies show conclusively that since the 1970s the lead levels in air, water, food, dust and soil have dropped substantially, according to the Centers for Disease Control and Prevention (CDC). And the average lead level in American children's blood has declined as well during that period.

A 2009 study published in Pediatrics found that the percentage of American children with elevated levels of lead in their blood dropped by 84 percent from the period 1988-91 to 1999-2004 - from 8.6 percent of children in the former period to 1.4 percent in the latter.

But with lead, which accumulates in the body throughout our lives, reducing any source, however significant, is worthwhile.

Which is why the Baker School District's actions - shutting off drinking fountains and sinks where tests showed elevated lead levels - are necessary. Those sources should remain off limits until officials have determined the source of the lead — most likely the solder used to connect pipes, or lead in the pipes themselves — and replaced the fixtures that contain

We're troubled, however, that it took a major scandal in Portland Public Schools earlier this year officials there had not alerted the public to elevated lead levels in water from tests done years ago - to prompt both Oregon Gov. Kate Brown to recommend all schools test for lead, and, just a few weeks ago, for the Oregon Department of Education to adopt a rule requiring schools to submit plans that include a testing regimen for lead. This belated response is particularly problematic considering that four years have passed since the CDC lowered the threshold for what's considered an abnormally high lead level in a child's blood

Before 2012, the federal government considered blood lead levels of 10 micrograms per deciliter, in children 6 or younger, as a "level of concern." Since then, however, the CDC has designated 5 micrograms per deciliter as the threshold. That concentration is higher than the lead level for about 97.5 percent of children 6 and younger.

Despite this recognition of the problems lead poses, the U.S. Environmental Protection Agency, although its 1991 Lead and Copper Rule requires cities to test their drinking water, the rule only recommends that public schools do the same. This doesn't make sense. considering that the most common source of lead in water is not the water source itself, but plumbing

The ultimate goal, as the CDC points out, should be to protect children from all potential sources of lead exposure. And although the available evidence suggests that drinking water in public schools might not be one of the larger sources, it's also one that we can, and should, eliminate.







Vale, OR (Malheur Co.) Malheur Enterprise (Circ. W. 1,511)

SEP 14 2016

Allen's P.C.B. Est. 1888

744-7

Safety first

District tests its water

School officials await final results of recent tests

By John L. Braese Malheur Enterprise

VALE - The Vale School District is awaiting results of tests for lead that were conducted Aug. 31, as districts across the state examine their water systems for lead problems.

Superintendent Scott Linenberger said 80 tests were ordered for the Vale schools, but about 40 were put on back order because of the high demand.

He said it takes about four to six weeks to get the results back,

Although it's not a mandate, the state asked local school districts this summer to test for lead in their kitchen taps and other sources of water. While some schools have reported increased levels, others are finding no problems in their water systems.

The Vale district's lead concerns arose much earlier, when slightly elevated lead levels were reported in the Willowcreek Elementary School water system last year. The tests were done after the plumbing fixtures in the kindergarten, first and second grade rooms were replaced.

The U.S. Environmental Protection

for lead, and Willowcreek tested at 15.9 parts per billion in September 2015.

"We notified parents right away of the results of the tests," said Linenberger, "We immediately shut down the two lines af-

Willowcreek was one of 10 schools across the state to test above the EPA limit.

Officials say lead enters the drinking system when soft water corrodes the plumbing system, releasing lead from older pipes and

The danger is that exposure to lead can lead to a multitude of problems in children,

See Water Page 5

Water From Page 1

including stomach problems and brain damage. Health officials also warn that children absorb metals like lead at higher rates than adults.

Schools are required to test their water, even those obtaining water from a well.

For Vale, Linenberger said, "The Oregon Health Authority stated testing was not necessary due to being on the city water system.
"When the problems came up in

Willowcreek, we decided to conduct testing on both drinking fountains and food prep areas. We are just waiting for the results."

Future plans are to either replace the affected lines or place an additive into the lines.

"We are taking bids currently to remedy the problem," he said, "In addition, we have notified parents this year of the problem and posted a notice on the front door to the school."

"Students are bringing water from home or drinking from other lines in the building," Linenberger said.

The demand for test kits remains

Linenberger said the test kits ordered in June did not arrive until mid-August and then it was just half the

Other local districts also are checking their water quality. Both Nyssa and

Ontario school districts have conducted lead tests on their water systems. The Ontario district released tests results in mid-August showing no alarming problems. Testing 31 separate locations throughout the schools, only one, a hand washing station, was found to be above the accepted levels. The testing took samples from drinking fountains, food preparation areas and hand-washing stations. The one problem station tested at 21.3 parts per billion for lead.

The Nyssa district also tested its water, a practice that is completed on a yearly basis. In testing of drinking fountains both inside and outside buildings, none came out above 10 parts per billion.

Baker City, OR (Baker Co.) Herald (Cir. 5xW. 3,246)

SEP 14 2016

Allen's P. C. B. Est. 1888

hool board to discuss lead tests

By Chris Collins

Superintendent Mark Witty is scheduled to give an update on the district's actions to test for lead in the water supply and the corrective action that has been taken.

The meeting will begin at 6 p.m. in the north conference room of the District Office, 2090 Fourth St.

Witty also will discuss the new locking system at Brooklyn Primary School and the district's plans to distribute its own newspaper. He also will present information about the Oregon School Boards Association's 2016

fall regional meeting and the Oregon Department of Education's Technical Assistance

The meeting will begin with presentations to Sharon Defrees and Annetta Evans. for their work on the Oregon EdTech Professional Development Cadre.

New extra-duty hires to be announced during the meeting are Lisa Whited, seventhgrade volleyball coach; Michele McCauley, eighth-grade volleybail coach; Michael Sanders, Baker Middle School football coach.

The board is expected to take action on hiring Tanner Denne as Brooklyn Primary

School music teacher, And directors will award contracts through the Food Services program on bids for food and nonfood items, milk and produce.

The board also is expected to act on an OSBA Board of Director's nomination form for Kevin Cassidy, board chair,

In a prelude to the regular meeting, the Baker School Board will convene a work session with a representative from the Oregon School Boards Association at 2 p.m. Thursday, Kristin Miles will provide instruction on the

Promise Scholarship Project: Monitoring Student Achieve-

After the regular meeting, the board will move to executive (closed to the public) session to negotiate property transactions and to conduct labor negotiations.

The board will return to open session and then adjourn.

SEP 14 2016

Allen's P. C. B. Est. 1888

Baker Schools Shut Down Water Sources With Excessive Levels Of Lead

Fixing The Faucets



S. John Collins / Baker City Herald Baker Middle School principal Chris Carmiencke chats with Noelle Reed, a seventh-grade student, as he refills his water bottle from a new, lead-free fountain installed previously on the first floor.

By Chris Collins ccollins@bakercityherald.com

Thanks to three new water-filtering drinking fountains installed at Baker Middle School this year, students have experienced little inconvenience after tests showed unacceptable levels of lead in the water flowing from some older fixtures at the school.

Two of the old-style drinking fountains — one on the north end of the lower hall and one in the boys locker room - have been shut off after lead levels exceeding 20 parts per billion (ppb) were found in water from those fixtures.

Federal standards call for schools to stop using water sources where tests show lead levels above 20 ppb.

A water sample from the drinking fountain in the boys locker room at BMS was found to have a lead level of 55.7 ppb. Water at the fountain in the lower hallway had a lead level of 73.6 ppb.

In all, 20 of 111 water samples - four drinking fountains and 16 sinks — from four schools in the Baker School District had lead levels above 20 ppb.

Water from those 20 sources is not being used. In addition to the two drinking fountains at the Middle School, seven sinks — six in the upstairs science room and one in the cooking room - had lead levels above 20 ppb. Water has been shut off to those sinks, said Chris Carmiencke, BMS principal.

LEAD LEVELS IN BAKER SCHOOLS BAKER MIDDLE SCHOOL

- Drinking fountain north end, first floor 73.6 ppb
- Drinking fountain in boys locker room 55.7 ppb
- Sink, science room 48.2 ppb
- Sink, science room 32.7 ppb
- Sink, science room 30.2 ppb
- Sink, science room

 29.9 ppb
- Sink, science room 28.5 ppb
- Sink, science room 25.4 ppb
- Sink, home ec classroom No. 3 23.5 ppb

SOUTH BAKER INTERMEDIATE

- Sink, music room No. 29 67 ppb
- Sink, library, room No. 23 65.7 ppb
- Sink, space by stage, No. 9 65.3 ppb
- Drinking fountain, 6th grade hall 49.1 ppb Sink, staff room No. 20 — 39.3 ppb
- Sink, 6th grade classroom No. 24 36.6 ppb
- Drinking fountain, music room No. 29 33.9 ppb
- Sink, 5th grade classroom No. 19 25.5 ppb

NORTH BAKER EDUCATION CENTER

- Sink, Web Academy room, 3rd floor 49.6 ppb
- Sink, vacant office, 1st floor 29.4 ppb
- Sink, Web Academy office, 1st floor— 21.9 ppb or a fifth our staying

See Lead/Page 3A

-74

Continued from Page 1A
A third drinking station
already was out of service
and had been replaced by a
bottled water station, Carmiencke said.

The Middle School leadership class raised money for the new water-filtering drinking fountains and they have come in handy while the district works to ensure that students have safe water to drink, Carmiencke said.

The new water system even keeps track of the number of water bottles that are saved from going to the landfill while students fill their reusable bottles at the fountain specially designed for that purpose.

The students raised \$1,000 to buy each fountain, Carmiencke said.

"I don't even like to fill up in the sinks anymore," Carmiencke said. "I like the filtered water."

Science classes haven't been disrupted by the shutoff of the faucets in the second week of school, said teacher Alan McCauley.

When lab work calls for water, the lines will be well-flushed in the available sinks, Carmiencke said.

Water in three of the four sinks in the foods classroom did not exceed the 20 ppb lead standard.

More test results are expected soon for water sources from Keating Elementary, Brooklyn Primary School and Baker High School.

In the meantime, drinking fountains in those schools have been shut down and students are offered bottled

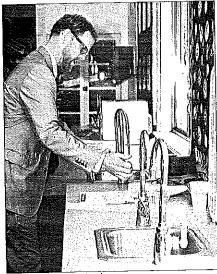
At Keating Elementary, where bottled water was already the primary source, the practice will continue. And all sinks will be flushed daily before school starts, Witty said.

Allowing water to flow from a faucet for a few minutes can reduce the amount of lead in the water, according to the U.S. Department of Environmental Protection.

Lead levels in water usually peak when the tap has not been used overnight or longer. That allows the stagnar water to be in contact for a longer period with pipes or solder that contain lead.

When schools collect water samples for testing, they're supposed to take the first flow of water from a tap that hasn't been used at least overnight.

vernight. "We want to assure we



S. John Collins / Baker City Herald

Baker Middle School principal Chris Carmiencke says water from most of the faucets in the science room contain lead.

Other Baker County schools

At Burnt River School in Unity, two of 63 sites tested were found to have lead levels in the water above the 20 parts per billion allowable threshold.

Superintendent Lorrie Andrews said one site was a drinking fountain and the other a sink. Both are in south end of the building, which has been out of use for the past several years.

Water in the fountain showed lead levels of 30.5 parts per billion and the water in the sink showed lead levels of 52.8 parts per billion, Andrews said.

No elevated levels were found in tests conducted at Powder Valley Charter School. The report, which is posted on the school's website atripowder.k12.or.us under announcements, lists results from 59 tests conducted July

"We will continue to monitor this and keep communicating to parents and our community," Superintendent Lance Dixon, stated on the website.

Likewise at Huntington, no harmful levels of lead were found in the three sites tested at the Huntington School District. Those results along with radon testing results are posted on the district website: huntington.k12.or.us under environmental testing.

At the Pine-Eagle Charter School in Halfway, Superintendent Cammie deCastro wrote in an email to the Herald that the school will be working to develop a plan for testing, reporting and mitigating "any possible lead" in the school's water system. No testing has been done at this time.

The preliminary health and safety plan will be developed in line with new rules adopted by the state Board of Education on Aug. 17, she said.

She noted that schools that do not have their own water supply are not, at this time, required to conduct lead test-

ing.
"As Pine Eagle works through the development of our district plan, a determination will be made as to the need for testing of our facilities, and that determination will be included in the overall health and safety plan," she stated.

More information is available by calling the Pine Eagle Charter School office at 541-742-2550.

-- Chris Collins

have good water for every kid to drink," Baker Superintendent Mark Witty said. "The critical factor is, we're going to follow protocol to ensure safety for every site. We will



J. S. John Collins / Baker City Hersid This drinking fountain on the first floor at Baker Middle School is turned off until further notice due to lead contamination.

keep working until we get it fixed."

No samples from Haines School were above the 20 ppb threshold and no action was needed in that school, Witty wrote in a letter to local residents released Friday.

A complete copy of the test results, conducted by Anatek Labs Inc., with offices in Moscow, Idaho, and Spokane, Washington, are available at the front counter in the District Office, 2090 Fourth St.

Witty said the district chose to test for lead in the school water supply after high levels of lead were found in a majority of Portland schools.

"The ODE (Oregon Department of Education), I would imagine will come out with a policy for testing for lead," Witty said Monday.

"There have not been any guidelines and it has not been on anybody's radar until the issues regarding Portland schools," he said.

The Oregon Board of Education recently adopted a rule requiring all school districts, by Oct. 1, to submit to the state a preliminary draft of a "Healthy and Safe Schools Plan" that includes a plan to test for and reduce exposure to lead in water in schools.

Although the EPA requires cities to test their drinking water for lead, the agency only recommends that public schools do the same.

In Baker City's case, the city has to randomly test water from 20 homes every three years.

The city's most recent tests, in 2014, did not detect any lead.

Tests in 2011 showed lead levels of 2.2 ppb, below the federal threshold of 15 ppb (the threshold for public water systems is lower than the 20 ppb for schools in part due to differences in the testing protocols).

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Eugene, OR (Lane Co.) Eugene Register Guard (Circ. D. 51,890)

SEP 1 5 2016

Allen's P.C.B. Est. 1888

Three UO residence halls have lead issue

Some faucets in Walton, Hamilton, Barnhart and Bean have or may have elevated levels

> By DIANE DIETZ The Register-Guard **744-7**

About one-fifth of the fau-cets in three University of Oregon residence halls run with lead-tainted water and a fourth hall is very likely to have some of the same. Crews either found or are

concerned about elevated levels in Walton, Hamilton, Barnhart and Bean halls.

Barnhart and Bean halls.
The UO didn't release specific numbers but said they are above the 15 parts per billion set by the federal Environmental Protection Agency as allowable in water for human consumption.

As a precaution, the uni-versity is asking students moving into the affected halls in coming weeks not to drink or cook with any of the tap water and, instead, use university-provided bottled

water for those purposes.
"Using those fixtures for washing is fine," the UO said. Human skin does not ab-

sorb lead in water, according to the EPA.

The affected halls are all more than 50 years old. Barn-hart was built in 1966, Bean in 1964, Hamilton in 1962, and Walton in 1967 and 1959.

The university plans to re-place the fixtures and retest the water.

the water.

Drinking water with elevated lead levels over time can lower IQ or lead to hyperactivity in children, according to the EPA. Pregnant women may give birth early or to smaller-than-normal babies.

The university launched of

The university launched a water quality monitoring pro-gram in late spring.

Turn to WATER, Page A4

RG DAILY DIGEST

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Pendleton, OR (Umatilla Co.) East Oregonian (Circ. D. 7,014)

SEP 15 2016

Allen's P.C.B. Est. 1888

ECHO

Water fountain tests slightly above lead limit

Retesting underway, results expected soon

By GEORGE PLAVEN East Oregonian 744-7

An upstairs water fountain has tested positive for slightly elevated levels of lead at Echo School, prompting a re-test and possible replacement of the

Lab results were released Lab results were released by the school district Wednesday, and while most of the 41 sites that were tested turned up no signs of lead, one fountain did measure above the threshold for taking corrective action as set by the Environmental Protection Agency.

The EPA's action limit

is 20 parts per billion of lead. The fountain narrowly exceeded that mark at 34-parts per billion. Nonethe-less, it has been closed off to students and faculty until the problem is addressed, said Echo Superintendent

Raymon Smith.

"We will continue to monitor this and keep communicating to parents and our community," Smith

Last month, elevated levels of lead were also found in 10 drinking fountains at McKay Creek Elemen-tary School in Pendleton. Students are set to return to school after this week's Pendleton Round-Up, and Superintendent Andy Kovach said all of the fixtures will be replaced and re-tested. Hermiston also had 19 faucets with high levels of lead that were replaced and slated for re-testing. None were considered

primary drinking sources Districts across Eastern

Oregon banded together over the summer to test their drinking water, and in mid-May the Oregon Department of Educann mid-May the Oregon Department of Educa-tion and Oregon Health Authority collaborated on a plan to help schools protect their students from high levels of lead.

The plan requests that all school districts receiving their drinking water from a public water system test for lead in their buildings. I lead in their buildings. Local testing is done by Table Rock Analytical Lab, and the results are reported back

Smith said they decided to re-test their drinking fountain since testing was

initially done while school was not in session. The inactivity may have contributed to elevated lead, and those levels may have fallen back to normal now that the system is flushed and back

in use.
"If it comes back that it's still slightly elevated, that's likely going to be a piping issue," he said. Having one fountain

Having one touriam out of commission is not causing any disruption at the building, Smith said.

The Echo District includes one K-12 building, with approximately 280 students.

Contact George Plaven at gplaven@eastoregonian. com or 541-966-0825.

Water: Testing for lead continues through 2017

Continued from Page Al

Crews started testing at campus day cares and residence halls. Testing in additional campus buildings will continue through 2017.

About 210 students were expected to move into the four residence halls on Sept. 14. After the university's main ter the university's mam move-in day on Sept. 22, some 2,510 students wil reside in those four halts. Nearly 4,000 students live in university-owned facili-ties from late September through early June. Following the detec-

tion of elevated lead in drinking water in Flint, Mich., last year, agencies and homeowners around the nation have had their

potable water tested for lead. Lead can leach into water from old, lead-con-taining solder used to sodder water lines, or from lead-containing solder used to sodder fixtures.

In the case of Flint, the drinking water be-came tainted when the city switched from the Detroit water system and began drawing from the acidic Flint River in April 2014 to save money. Regulators failed to treat the corrosive water properly, and as a result the water leached lead from aging pipes.

Follow Alisha on Twitter @alisharoemeling. Email alisha.roemeling@ registerguard.com.

for District's Testing

Allen's P.C.B. Est. SEP 15 2016 1888

Pendleton Record (Cir. W. 852)

tested at these two schools indicate no problems with lead levels in the water. We continue to work diligently to address elevated levels at other schools and are retesting those sites. We will keep communicating to amilies and the community," said district Superintendent Andrew Koyach.

A copyofall the district's water testing results can be viewed at the district office, \$41-276-6711, 1100 Southgate, Suite 8 and on our district website at www.pendleton.k12.or.us. For questions or more information about the district water testing contact Andy Kovach at 541-986-3251

Lead in Water

Pendleton – The Pendleton School District has received additional lab results from its testing for the presence of lead in water at school buildings. The new results include the Pendleton Early Learning Center (PELC) and Sherwood Heights Elementary School.

A total of 25 sites were tested at the PELC and all are within acceptable EPA lead levels. A total of 25 sites were tested at the new Sherwood school and allare within acceptable EPA lead levels, also, Test results are expected soon for the new Washington Elementary School.

The EPA acceptable limit for school is 20 parts per billion (20 ppb).

"We are pleased that sites

(Circ. 2xW. 120,000) (Multnomah Co.) Portland Tribune Portland, OR

SEP 15 2016

Allen's P.CB. Est. 1888

ssues resigns, detends record PS staffer who handled lead

news media from talking with District kept him

By SHASTA KEARNS MOORE

sponse at Portland Public Schools has announced his resignation and released a of the lead contamin The man directly in charge page memo defending his

Environmental Health & Safe-ty Manager Andy Pridley says that he was prevented by the district from talking to the news media until now Fridley has been on paid administrative main so until leave since June 2 and will re-

leaving Sept. 22 for a job outbeing termi-nated, but an resigning or he option of ne was given name. He says

offer of employment came up at

about the same time.

District spokeswoman Courtney Westling declined to respond to questions about the employment status of Chief Operations.

olicies and practices to ensure the safety of our students," ronmental health and safety team in place since July and coninue to be focused on reviewing "We have had an interim envi-

concluded major organizational missteps had led to the drinking water crisis. But he says that in Fridley says in his resignation letter that he largely agreed with the Stoll Berne report that estling said in a statement.



erating Officer Tony Magliano,
who was put on leave at the
same time as Fridley, saying it
was an "ongoing personnel matter."

the two years he was in a leader-ship "vacuum," he still tried to

AND EA

May.

tice and additional research I also communicated with school



Portland Public Schools Chief Operating Officer Tony Magliano is still on paid administrative leave. Environmental Health and Safety Officer Andy Fridley, who was plat on leave on June 2 with Magliano, will leave the district Sept. 22.

ter parents at Creston and Rose City Park schools agitated for testing in light of the lead crisis in Flint, Michigan, but before the public firestorm began in late The request to do so came af-

"I understand parent concerns
, and dismay — lead poisoning is a
e serious health issue — as well as
it their request for clearer commuindication." Fridley writes in a rebuttal to the Stoil Berne report
is sent to PPS. "But the fact is I rey sponded promptly to parent rei- quests for testing and promptly
g took steps to resolve the problem
g in a manner I understood to be
acceptable, based on past practice and additional research. I al-

i principals, and the parents rei questing the tests, leaving any
l communications to the wider I
community up to the PPS Communications Department as I had
been directed to do."

Fridley has been sharply criti-

serve the community, most nota 'cized for not ordering that fau-bly through requesting district-cets with high lead-level results wide lead testing last March to be shit of immediately and for be conducted this summer. dismissing parent concerns
about the need for lead testing,
the reliability of the district's filters and the existence of high
lead levels found since the last

e districtwide testing in 2001.

In the letter announcing his resignation, Fridley urged the Oregon Health Authority to rea quire corrosion-control treats ments. The Fortland Water Butter and the state of the control reau and the Environmental Protection Agency have long

y rosive, such as by modifying the pH factor. Lead leaching out of e old pipes or solder is considered to be the most likely cause of lead contamination, which could impair the development of vound which contamination. young children.
The Multno sue of putting chemicals in Port-land's water to make it less corbeen at loggerheads over the is-

high blood lead levels found in PPS children to lead in school The Multnomah County Health Department so far has not attributed the few cases

September 8, resigning my position of Senior Manager of Health and Safety effective September 22, 2016. I have

replacement of faulty hard-ware, testing shows the water is now safe to drink.
"The kids are safe, the staff is safe," Facilities Director

Pete Keenan told the school board Monday night. In addition, the district has

using the stricter standard

The McMinnville School District has fixed all five drinking fountains in which traces of lead were detected this summer. Following

By STARLA POINTER 744-7 Of the News-Register

and misconceptions. I agree with the conclusions of the Stoll Berne team, who high steems of the stoll berne team, who high classures that contributed to ack of early detection and remediation of lead in water at PPS. accepted another position outside the school district.
I was asked not to speak to news media during my administrative leave. It was difficult to stand by and not be allowed the opportunity to respond to or address some of the inaccuracies, omissions, and accusations for over three months. However, I was pleased that the independent Stoll Berne report addressed many questions and responsity.

board, and our community to consider the neglected condi-tion of our aging public school buildings, and priori-tize the resources to address In the time that I served as Health & Safety Senior Manager, I was frustrated that PPS did not allocate resources to emphasize this important issue. I urge the State Legislature, the PPS school

request by EPA, made in their require water provides to require water provides to achieve Optimal Cornstion Control Treatment as expectiously as possible of drinking water. Doing so would "minimize lead levels at user's and Copper Rule." Finally, a larger issue needs to be addressed, beyond the elevated lead in water found at nearly every PS school: the Oregon Health Authority must act now to the urgent request by EPA, made in their request by EPA, made in their

I am proud of my 28-year career as a dedicated facilities professional at PPS and hope the very best for its

Andy Fridley

Lead

Continued from A1

ing its attention to radon.

A health hazard link lead issue largely resolved, he said, the district is turncoplacement with bunds anyway, With linked

a naturally occurring gas emitted as radioactive radioun breaks down in the soil of the found in pockets of soil all over the world, it dissipates in open spaces, but can not let in houses, classrooms and other types of enclosed to lung cancer, radon

The state is requiring school districts to submit a plan for radon testing by Sept. I and complete tests by 2026 Keenan said McMinaville met the Sept. I planning deadline and expects to complete tests next year, well ahead of the positions.

of the purchase of a property at 1150 N.E. Lafayette Avenue for \$1.2 million. The money comes out of a \$7.1 million state grant the district received after voters day, the board:

Noted the finalization state requirments. In other business Mon-

The old Willamette Gray. w stone Building, previously r Copeland Lumber, will be remodeled to serve as the r district's maintenance and grounds shops. The disapproved a new bond mea-sure in May.

rict's maintenance s now is located on Street east of Baker.

Learned that McMinnville had surpassed state
averages in all categories
in a recent graduation rate said study. However, Superin-tendent Maryalice Russell the district can and

suppopulation was 83.5 percent and the rate for students who've had English Language Learner classes overall percentage. above the state average.
The rate for the Hispanic subpopulation was 83.5 McMinnville High School had a four-year graduation rate of 84.62 percent, well point matched the

lations, including special education students. The district needs to raise the rate for all students, Rusrate for sell said. However the rates were lower for some subpopu-

Finance Director
Susan Escure that first week
enrollment came in close to
the projection on which the
year's budget is based. "We still need to close the achievement gap with ourselves," she said.

While enrollment typically fluctuates until Oct. 1, the
official counting date, first
week numbers were 117
more students than in the
first week of 2015-16. That
represents an increase of 1.7

percent, slightly abor projected 1.4 percent.

McMinnville, OR (Yamhiil Co.)

McMinnville News Register (Circ. 2xW. 8,808)

Allen's P.C.B. Est. 1888 SEP 1 6 2016

McMinnville schools get the lead out

Board approves afternative bid process / A5

7 replaced 106 faucets used for INSIDE hard washing or other purol opoess. Several still show lead Board approve concentrations above accept by the levels though, so the levels though, so the problem. Keenan said.

d. the problem. Keenan said.

er The federal Environment were problem. tal Protection Agency calls
for less than 15 parts per
billion. Keenan said the dis
il trict tested 869 funcets and
fountains in lune and July. Five drinking fountains to were problematic, including is one at the Adams building is one ach at Memorial Elementary and the high school as addim, and two at Wascher elementary Then've all bean driphaced, solving the problem. of 10 parts per billion.

The district found 106 fauces failed to meet standards.

Most were fixed by replacing the hardware. Keenan said. Those still showing

elevated lead levels remain numed off, pending replaces ment of old pipes and goldered joints, he said.

He said 45 problem fauters are in the high school's wholey and chemistry labs, if which are scheduled for an extended to the said of the said

See LEAD, A6

Baker City, OR (Baker Co.) (Cir. 5xW. 3,246)

Allen's P. C. B. Est. 1888

5) gets more lead test results

By Chris Collins ccolins@balercityherald.com

contain lead at levels exceedmary School were found to schools to take corrective the threshold that requires ing 20 parts per billion (ppb) three sinks at Brooklyn Pri-Water samples taken from

which houses kindergartners and first-, second- and thirdgraders, did not exceed the samples from the school, ead threshold. Forty-five other water Samples that exceeded 20

68.4 ppb zial education classroom of opb were taken from sinks: Vieghan Nilsen, lead level of in Room A3, the spe-

See Lead/Page 6A

BAKER MIDDLE SCHOOL

- Drinking fountain north end, first floor 73.6 ppb
- Drinking fountain in boys locker room 55.7 ppb
- Sink, science room 32.7 ppb Sink, science room — 48.2 ppb
- Sink, science room 30.2 ppb
- Sink, science room 29.9 ppb
- Sink, science room 28.5 ppb
 Sink, science room 25.4 ppb

Sink, home ec classroom No. 3 — 23.5 ppb

- SOUTH BAKER INTERMEDIATE
- Sink, library, room No. 23 65.7 ppb Sink, music room No. 29 — 67 ppb
- Drinking fountain, 6th grade hall 49.1 ppb Sink, space by stage, No. 9 — 65.3 ppb
- Sink, staff room No. 20 39.3 ppb
- Drinking fountain, music room No. 29 33.9 ppb Sink, 6th grade classroom No. 24 — 36.6 ppb
- Sink, 5th grade classroom No. 19 25.5 ppb

NORTH BAKER EDUCATION CENTER

- Sink, vacant office, 1st floor 29.4 ppb Sink, Web Academy room, 3rd floor — 49.6 ppb
- Sink, Web Academy office, 1st floor— 21.9 ppb

BROOKLYN PRIMARY

- Sink, special ed classroom A3— 68.4 ppb
- Sink, health room, near office 41.7 ppb
- Sink, special ed classroom, 4A 27 ppb

Continued from Page 1A

three at the North Baker Saker Intermediate and

Nancy Ames, lead level of tial education classroom o in Room 4A, the spe-

Mark Witty said in a press opb, Superintendent sinks that exceeded 20 of 41.7 ppb

the school office, lead level

buildings, water was shut off to the three Brooklyn

As was done at those

Other water samples

from a low of 1.33 ppb in high of 15.3 ppb in Room Modular Building 10 to a showed lead levels ranging

to develop a permanent

Complete copies of the

water will be retested and

In the meantime, the

he district will be working

North Baker, South Baker and Baker Middle School School District announced results of water tests for lead levels from Hames, Last week, the Baker

> at the District Office, test results are available

brough Friday, 7:30 a.m. 2090 Fourth St., Monday

Haines School had no

site bakerk12.orus

More results are

found at the District web to the community can be to 4:30 p.m. Witty's letter

levels above 20 ppb. of 91 samples exceeded water sources with lead hat level — including four At the other schools, 20

at South Baker the middle school and two frinking fountains, two at

acceptable threshold were Nine sites above the

school, eight at South

available by calling Withy results are released. Wore information is

School and Keating EL being provided for students ementary. Bottled water is conducted at Baker High those buildings until the

expected soon from tests

water gets an A Sinslaw passes second School district

BY JACK DAVIS Siuslaw News

drinking water sources have been tested Superintendent Andy Grzeskowiak told the federally mandated minimum level the board that 20 additional district District board meeting, District for lead and all came back well below During the Sept. 14 Siuslaw School

building, both the main and auxiliary round of sampling included the district office, the Head Start building, the gyms in the high school and middle school maintenance and transportation Locations tested during the second

Fourteen of the 20 showed no other six that showed any traces of detectable lead in the threshold. The "We submitted 20 samples.

between five and 20 ppb require custocome to school to clear out lead that minutes in the morning before students dians to run each water source for five Grzeskowiak said that levels

pipes. of it has to do with the quality of water we get from the city; not corroding our had," Grzeskowiak said. "I think a lot considering what other districts have and turn faucets on, which is amazing "We don't even have to run around (Lane Co.)
Siuslaw News
(Circ. 2xW: 5,209) Florence, OR

SEP 17 2016

Allen's P.C.B. Est. 1888

round of lead testing

of 20 parts per billion (ppb).

school and additional tests at the

See WATER 11A

middle and elementary school

that means you have to start any sort of mitigation." lead were way below the 5 ppb level

may have accumulated overnight.

tive for elevated lead levels has been shut off and tagged. The Legislature is working on a plan to reimburse schools A sink in the Hermiston School District that tested posifor the cost of lead testing.

on those districts' responses, Wilson said. population, responded. The \$5 million figure is roughly based mate the cost of testing. About about half of the state's studen

긆

amount to defray the cost of collection, he said. The expenses associated with mit-gation of lead contamination. amount doesn't account for any That amount equates to about \$35 for each lab test. including testing and a small

nity and mitigate and repair the

reimbursement

used contractors to take water samples, which drove up the

said of the recommendation.

egislative fiscal analyst.

municate results to staff, students, parents and the commu-

In August, the state Board of Education - at the behest of expand that," he added.

New York recently enacted

laboration between EO Media Group and Pamplin Media

Astoria, OR (Clatsop Co.) Daily Astorian (Cir. D. 8,421)

SEP 19-2016

Allen's P. C. B. Est. 1881

schools back for lead testing State Legislature could pay

Fund could start

public, but the rule doesn't

State agencies, including the education department and the Oregon Health Authority, have require actual testing.

no authority to force school dis-tricts to test for lead in water,

but that could change next year.

at \$5 million By PARUS ACHEN Capital Bureau

3

SALEM — Oregon public schools could be reimbursed for the cost of testing for lead in ampus drinking water, under a roposal lawmakers will con-

ider Friday.

SE DO NOT

ment for costs associated with lead testing between March and Department of Education, School districts could submit fund administered by the state Department of Education. nvoices to request reimburse The proposal sets up a

the Emergency Board approve the \$5 million as a placeholder gain a better sense of how much Office has recommended that December of this year. chool districts will request for state education officials Legislative

tricts that we are putting money aside for lead testing," Wilson request to the emergency board in December, if requests exceed could submit a revised financia 55 million, said Doug Wilson, a "It's really a signal to dis-The education department Some larger school districts such as Portland and Beaverton

cost of testing, Wilson said.

tricts this summer to try to esti-School Business Officials conducted a survey of school dis-Testing urged
Lawmakers pledged to
provide some kind of financial assistance to districts after

the Oregon Health Authority and the education department asked districts to test for lead in school water supplies.

The agencies recommended that schools identify sources of lead, stop access, com-

lowed widespread media coverage of a scandal in Portland Public Schools over lead in drinking water that went problem. The request for testing fol-

and to report any results to the ing for lead in water and other Gov. Kate Brown --- approved a rule that requires school distoxins in school environments tricts to submit a plan for test-

Mandate possible

water and possibly other toxins, said state Sen. Michael Demtricts to test for radon. brow, D-Portland. Dembrow and Rep. Alissa Keny-Guyer, D-Portland, spearheaded legisrequire districts to test for lead in Lawmakers are considering egislation session that would stion in 2015 that required dis-

Hermiston School District

on radon because to be honest we assumed there was test-"At that time, we focused

understanding of the multiple toxins in schools, we need to were just beginning to become familiar with." ing already happening for lead and other things, but radon seemed like something people "As we come to a better

a law requiring schools to test for lead by the end of Octoexposure to the toxin, the Ore-gon Legislative Fiscal Office ber, report results to the public and develop a plan for reducing The Capital Bureau is a colHEALTH

Lead report for RCĈ due out this week

Students, staff advised not to drink water in Riverside Campus building

By Ryan Pfeil Mail Tribune 744-7

Concerns about lead and copper in the drinking water at a Rogue Community College Medford campus building have had students and faculty under advisement to not use the fountains since August.

A report on the sewrity of

under advisement to not use the fountains since August.

A report on the severity of the problem is due this week, and officials say the report's findings will dictate what stepsneed to be taken next. No matter what the report shows, however, RCC officials said, they plan to keep checking until all fountains at all campuses in Jackson and Josephine counties are deemed safe to use again. "Community and student safety is number one, so no matter what the report is, we will be inspecting all three campuses now," said college spokesman Grant Walker. "We're going to check water levels at every building."

Tests on the drinking water at Building A, located on the Riverside Campus in Medford, were prompted aften employee reported seeing cloudy water at the fountain last month. Walker said that fountain was closed immediately. Peliminary testing

fountain was closed imme-diately. Preliminary testing showed lead levels were at 27 parts per billion, almost double Environmental Protection Environmental Protection Agency's limit for acceptable lead levels in potable water, or 15 ppb, Walker said. The preliminary results also showed copper levels at the fountain exceeded EPA guide-lines, which has set a limit of

ines, which has set a limit of 1.3 parts per million for the metal. Tests showed the Build-ing A fountain had 1.65 ppm. A full report should be available

full report should be available Tuesday.

RGC officials closed the fountain and ordered tests immediately after being notified of the cloudy water. Students have since been advised to not use the fountains in the building.

Walker said RCC has hired an outside agency to conduct testing on the other fountains. The number of fountains on all

The number of fountains on all

The number of fountains on all campuses and costs associated with testing and repairs were not available.

"We don't know yet," Walker said. "Once we find the source of the problem, we will do whatever repairs are required to make it safe."

— Reach reporter Ryan Pfeil at 541-776-4468 or rpfeil@ mailtribune.com. Follow him at www.twitter.com/ ryanpfeil.

Portland, OR (Multnomah Co.) Portland Tribune (Circ. 2xW. 120,000)

SEP 2 0 2016

Allen's P.C.B. Est. 1888



State lawmakers will consider a proposal this week that could make up to \$5 million available for school districts to conduct tests for lead in water.

Schools could get \$5 million to pay for lead testing

State proposes emergency fund to help with costs

By PARIS ACHEN The Tribune

Public schools could re-Public schools could re-ceive up to \$5 million to help pay for the cost of testing for lead in campus drinking wa-ter, under a proposal lawmak-ers will consider Sept. 23. The proposal sets up a fund administered by the Oregon De-partment of Education. School districts could submit invoices to request reimbursement for costs

request reimbursement for costs associated with lead testing be-tween March and December of

this year. The Legislative Fiscal Office has recommended that the Emergency Board approve the \$5 million as a placeholder until state education officials gain a better sense of how much school districts will request for reim-

this request to realist the education department could submit a revised financial request to the emergency board

request to the energency board in December, if requests exceed \$5 million, said Dong Wilson, a legislative fiscal analyst.
"It's really a signal to districts that we are putting money aside for lead testing," Wilson said of the recommendation.
The Oregon Association of School Business Officials conducted a survey of school districts this summer to try to estimate the cost of testing. About mate the cost of testing. About 100 districts, representing about half of the state student popula-tion, responded. The \$5 million figure is roughly based on those

districts' responses, Wilson said. That amount equates to about \$35 for each lab test, including testing and a small amount to defray the cost of collection, he said. The amount doesn't ac-count for any expenses associ-ated with mitigation of lead con-

Some larger school districts such as Portland and Beaverton used contractors to take water samples, which drove up the cost of testing, Wilson said.

Lawmakers pledged to pro-vide some kind of financial as-sistance to districts after the Oregon Health Authority and the education department last summer asked districts to test for lead in school water supplies. The agencies recommended that schools identify sources of lead, stop access, communicate re-sults to staff, students, parents

sults to staff, students, parents and the community, and miti-gate and repair the problem. The request for testing fol-lowed widespread media cover-age of a scandal in Portland Public Schools over lead in drinking water that went unre-ported norted.

ported.

In August, the state Board of Education — at the behest of Gov. Kate Brown — approved a rule that requires school districts to submit a plan for testing for lead in water and other toxins in school environments and to report any results to the public, but the rule doesn't re-quire actual testing.

State agencies, including the education department and the Oregon Health Authority, have no authority to force school dis-tricts to test for lead in water, but that could change next year. Lawmakers are considering legislation during the 2017 session that would require districts to test for lead in water and possibly other toxins, said Sen. Mi-chael Dembrow, D-Portland. Dembrow and Rep. Alissa Keny-Guyer, D-Portland, spearheaded legislation in 2015 that required

legislation in 2015 that required districts to test for radon.
"At that time, we focused on radon because to be honest, we assumed there was testing already happening for lead and other things, but radon scemed like something people were just beginning to become familiar with," Dembrow said.
"As we come to a better understanding of the multiple tox-

derstanding of the multiple tox-ins in schools, we need to ex-pand that," he added.

pand that," he added.

New York recently enacted a
law requiring schools to test
for lead by the end of October,
report results to the public and
develop a plan for reducing exposure to the toxin, the Oregon
Legislative Fiscal Office rerested.

cost district around \$8K Testing, replacement has Schools try to put lead to bed

SEP

2 0 2016

East Oregonian (Circ. D. 7,014)

(Umatilla Co.)

billion" as closely as they'll follow student growth, attendance rates and other statistics. Parts per billion is the unit of measurement schools use to gauge lead in dinking water supplies, which has been a persistent This problem for schools across the state. This problem is particularly acute at McKay Creek Elementary School in the Pendleton School District, which started its school year Monday along with Washington Elementary School, Sherwood Heights By ANTONIO SIERRA East Oregonian

Lead is a neurotoxin that's especially harmful to young children and can cause learning disabilities, behavioral problems and even death.

S Elementary School and the Pendleton Early Learning Conter.

Despite replacing some of the from-end hardware like faucets and drinking fountain bubblets after an initial round of testing, the district announced Thursday that 7 out of 10 water sites that falled the test the first time still showed amounts of lead above are mental Protection A senercy

While further plumbing work is time-consuming and costly, Kovach said they've tested water filters that have been able to reduce lead levels.

Michelle Jones, the district's director of business services, said the district has ordered filters with the intention of installing them by the end of the month.

All told, Jones said all the testing and

'It's a cost, but not an ," she said.

astronomical

Contact Antonio Sierra at asie eastoregonian.com or 541-966-0836.

the school waits for the filters to

replacing front-end hardware has helped lower the levels below the 20 parts per billion threshold the EPA says districts should take action on, but that tactic wan't should take action on, but that tactic wan't should take action on, but that tactic wan't should take action on, but the RocKay Creek effective with some of the McKay Creek water sources and one of the Fendleton High School sources that tested positive the

lounge.
Faucets and fountains that contain
Faucets and fountains that contain
elevated levels of lead in them are labeled
with hot pink signs warning people not to
with from them, and teachers have told all
their students what those signs mean, Smith

said.

Said in recalls only two parents sharing concern about the school's lead testing it results, but they were mostly about how the en results, but they were mostly about how the entreast would be supplied with water.

South said many shudents already bring their water from home, so the temporary riot their water from home, so the temporary riot their water from home, so the temporary of their water from the norm.

Although the district seems to have Although the district seems to have and found a solution, Kowach said he was musure whether the filters would provide roxi-

a pack of water bottles LEAD: School district has provided for each class

Kovach said are has helped

be installed, McKay Creek Principal Ronda Smith said the district has provided a pack of water bottles for each class and water dispensers in the cafeteria and in the staff

St.Paul 747 schools' water safe

By Seth Gordon Pamplin Media Group

After drinking water at some Portland schools was shown to have high levels of lead, St. Paul superintendent Joe Wehrli wasted little time in determining that the school district should test its wa-

ter. The district sampled 23 water sources on June 15 and received testing results, which showed all were below the EPA guideline of 20 parts per bil-lion (ppb), on June 28:

"We tested all potable water sources and the results are listed on our district website," Wehrli said. "They all came back very clear."

St. Paul sent its samples to Edge Analytical, which is based out of Burington, Wash., but also has labs in Wilsonville and Corvallis.

Of the 23 sources tested, just three came back with a concentration higher than 5 parts per billion. Those three included the "N. Center" drinking fountain (11 ppb), the science room sink (10.9 ppb) and the northeast hall drinking fountain in the elementary

school (6.1 ppb).

Five fountains tested as "no detection," with the minimum threshold for detection being 1 part per billion, Full results are available online at www. stpaul.k12.or.us/domain/187. "We met as soon as the first reports

See ST PAUL / Page A13

From Page A12

came out and I was pretty certain that, No. 1, we just

needed to do it because we have older buildings and old-er pipes," Wehrli said. "I was assuming that it was going to

be something that was going to be asked for, so we just went ahead. As busy as it got, I'm glad we started early."

1445

(Circ. W. 1,913) ebanon Express (Linn Co.) lebanon, OR

Allen's P.C.B. Est. 1888

Woodburn, OR (Marion Co.) Woodburn Independent (Circ. W. 3,490) SEP 2 1 2016

Allen's P.C.B. Est. 1888

urn the handle on and towell said. "If you could

ight draw drinking water

sources where people

tested

171

and retested in the comin mtil they are replumbed

The sinks with high lead wels will remain shut off

turned on Sept. 14 and the sinks were shut off the results were re-l on Sept. 14 and

omething up, we tested it,

the State Board of Educa-tion adopted rules requir-ing school districts and this year in the Portland School District. In August, gan testing lead levels in their drinking water state-wide after a scare earlier

sources on midin few water High levels found valley campuses

nity College has shut off water to eight sinks at its ead levels that exceeded due to high

sues will be relatively easy to fix. "Temporarily turning water off at the sinks until needed to know so we could take care of it," he added. Henderson said the isbuildings, we thought this "But given what was go-ing on, with results in older

ing EPA guidelines, which call for the water to remain The testing, which cost about \$3,400, was done usor disruptions," he said. we can address this issue won't cause any hardships

said Dale Stowell, college drink of water out of them

for example, two of the

hat someone couldn't get:

They were pretty much

stagnant in the lines for at least eight hours.
K-12 school districts be-

public charter schools to develop plans that include lead tests, and to report test

emergency repairs, Stowell and funding will come from the maintenance budget for

of lead issues at other eduson said. cational facilities, Hender-The college decided to

wasn't required to test for lead, unlike K-12 schools in papes w

and fetuses are particularly lead pipes and fixtures, the

EPA. Structures built before corrode, according to the 1986 are more likely to have Lead can get into drink-ig water when service contain

Kyle Odegard can be reached at kyle.odegard@ ree.net, 541-812-6077 or via Twitter @KyleOdegard.

The Albany and Corvalhs school districts found that of receiving the results.

elevated lead levels. at their schools contained a number of water sources

ing to the EPA. сШai

low levels of lead in the blood of children can result

problems and other issues.
Adults exposed to lead
can suffer from increased kidney function and repro-ductive problems, accordblood pressure, hyperten-sion and other cardiovaseffects, decreased

in behavior and learning



Inn-Benton Community College tested I71 water source where people might draw drinking water, and found ele levels of lead in eight sinks. "If you could trun the hand and fill something up, we tested it," said Dale Stowell,

Allen's P.C.B. Est. 1888 Water at St. Vewberg Graphic (Circ. W. 4,960) SEP 2 1 2016 Newberg, OR (Yamhill Co.)

All 23 water sources

guidelines for leav test well below EPA BY SETH GORDON / Vewberg Graphic reporter

was shown to have high levels of lead, St. Paul superinten-dent Joe Wehrli wasted little ST. PAUL — After drinking water at some Portland schools

"We tested all potable water sources and the results are listed on our district website." Weinit said. "They all came back very dear." By all samples to St. Paul sent its samples to Bage Analytical, which is back with a position of the samples of Wilsonville and Corvallis.

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showed all were below the EPA guideline of 20 parts per billion (ppb), on June 28.

r Five fountains tested as "no e detection," with the minimum in threshold for detection being 1 part per hillion. Full results are available online at www. stpanlktl2.or.us/domain/187.

NE Hall drinking fountain the elementary school (61.6

thave older buildings and older pipes," Wehrli said. "I was suming that it was going to be something that was going to be asked for, so we just went ahead. As busy as it got, I'm glad we started early." "We met as soon as the first reports came out and I was pretty certain that, No. I, we just needed to do it because we have older buildings and older picks." Webrit said. "I was

Lakeview, OR (Lake Co.) Lake County Examiner (Circ. W. 2,410)

SEP 2 1 2016 Allen's P.C.B. Est. 1888

744-7 .ead tests show mixed results

In Lakeview schools

By Kurt Liedike Lake County Examiner

In the wake of the Flint, Mich. water cri-sis, the State of Oregon demanded all school dis-tricts test water lines for lead content. Results of two tests conducted during the summer break were presented to the Lake County School Dis-trict #7 board of directors, with early results raising concerns about lead con-tent in sinks and drinking fountains.

Urged by Oregon Gov. Kate Brown, the state legislature passed man-dates for testing under the criteria that levels above 0.20 parts per million are deemed unsafe for consumption. According to LCSD#7 Supt. Will Cahill, initial lead testing conducted over the summer showed several drinking fountsing and sink that fountains and sinks testing near or above the 0.20 level. An additional test was later conducted following later conducted following the lines being flushed, and test results came in much lower overall, though a few specific older lines still came near 0.20. Cabill contributed the higher initial tests partly due to sediment accumulation while lines sat largely stagnant during the summer, but indicated that lines testing high in lead levels have been flagged and removed been flagged and removed from service while con-sidering replacement of older drinking fountains or plumbing as needed. Older sinks in classrooms generally tested higher as the biggest red flags. "We are addressing everything we have test-ed, bringing in additional been flagged and removed

everything we have test-ed, bringing in additional drinking water, and shut-ting down areas that are lead-heavy," said Cahill. "We are evaluating what fixtures may need to be re-placed. After the first test we were a little scared, but following the second test following the second test our level of concern went down. We are concerned about our students

> MIXED RESULTS Sele page 3

MIXED RESULTS From page 1

and public and will address the issue."

The testing was done as part of a lead and radon as part of a lead and radon testing program mandat-ed by the Oregon Depart-ment of Education and Oregon Health Authority, requiring every Oregon school district to submit a plan for addressing testing of both harmful substanc-sby Saurday Oct 1. The es by Saturday, Oct. 1. The mandate also incorporates action management plans for pest control and asbes-

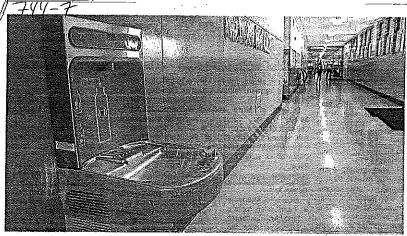
Cahill indicated that Cahill indicated that Gov. Brown is actively seeking funding to pay for lead testing, which cost the district approximately \$800 per test. However, Cahill was not aware of any funds available for replacement of pipes, sinks or fountains that test high for lead levels. According to LCSD#7 Business Mgr. Janet Melsness, replacing every sink and fountain in the district would cost around \$10,000. Statewide testing for

lead in schools have also had mixed results, with the highest levels being reported at nearly every Portland-area school. Only two Portland schools, Forest Park Elementary and Rosa Parks Elementary, were built after 1986, when lead solder and fitwhen lead solder and in-tings were banned by the Safe Drinking Water Act. Additionally, recently four dormitories at the Uni-versity of Oregon tested for excessively high lead content.

Lead pipes carrying drinking water were rec ognized as a cause of lead poisoning by the late 1800s in the United States, and the practice of lead pipe use was largely outlawed by the 1920s until the lead industry launched a campaign promoting lead pipes, helping to maintain lead's use for many years in public water systems. It was another six decades before lead pipe installation was banned outright.

748-7

For more informa-tion contact the Lake County School District #7 office at 541-947-3347.



MARK YLEN, DEMOCRAT-HERALD

Midway Plumbing donated a filtered drinking fountain to Waverly Elementary School that comes with a spot to fill a water

Company donates water station

Albany schools welcome gift; it's no cure for lead

Albany Democrat-Herald

Reports of high lead levels in the drinking water at some Albany schools had Lance and Stephanie King concerned. They figured their business, Midway Plumbing, might be able to

help. A three-generation business, Midway has been doing community service toning community service projects since the days of Stephanie's grandfather. With daughter McKena Roberts, a 2012 West Albany High graduate, just starting a job as a first-grade teacher at Waverly Elementary, the

Kings saw an opportunity. The week before classes started, with permission from Greater Albany Public Schools, the Kings arranged for a new filtered water bottle filling station to be

Waverly, not far inside the

The donation ended up being a three-way part-nership. Lance King con-tacted longtime friend Aaron Nofziger of Rite Way Electric, intending to hire him for the wiring job, but Nofziger insisted on donating his effort, Stephanie King said. And when Mid-way's wholesaler, Standard Supply, heard about the project, it sold the unit to

the Kings for cost.
"It was a fun project," Stephanie King said. "We got a thank you and a really cute card from all the kids."

Albany tested all its drinking water sources for lead over the summer fol-lowing a scare in the Portland district. After the ini-tial round, 12 of 21 buildings, including Waverly, came back reporting at least one water source with levels considered too high.

Those fixtures were taken out of service and will stay that way until they are reinstalled in the hallway at placed and retests show

they are safe, the district said. Not all of those have been completed. Full reports for each school to date are available online at http://albany.k12.or.us/ parents/water-testing-information/.

Superintendent Golden said the district is delighted with the bottle station gift, but noted that such units aren't a cure for high lead levels, even though they come with fil-

ters.
It's his understanding that lead cannot be filtered without a specific "reverse osmosis" system, which the district plans to install either at outlets that are already certified as safe or any new systems that are tested and found to be safe. (That was the case with the Kings' gift, which was tested be-

fore use.) However, he said, encouraging kids to drink water is part of the district's wellness initiative, and pro-viding filtered, cooled water is in line with that initiative.

Some Albany schools, such as the new student commons at South Albany High School, already have bottle stations, and he said he'd like to make them available at all the district schools.

Stephanie King said she feels the same way.
Filling a reusable bottle

cuts down on waste and "just totally makes sense," she said. "It's one of those things, keeping up with the times."

> Corvallis, OR (Benton Co.) **Gazette Times** (Circ. D. 11,525)

SEP 2 1 2016

Allen's P.C.B. Est. 1888

Pendleton Record Pendleton, OR (Umatilla Co.)

Allen's P.C.B. Est. 1888

PSD Continues Testing

구역/- Trine Pendleton School District the girls' locker room of the Pendle-Also, after the replacement of hardbelow the acceptable level of lead. samples were previously taken out (parts per billion) ead. Some sites with levels above drinking water for the presence of continues to work on testing its on first-draw

cations at McKay Creek Elemendrinking water for staff and stu-In the meantime, we are providing these locations would water lines – If that is necessary a⊓d, as a last resort, laying primary tional plumbing, filtration systems several options we are examining shut down while we go to the next level of intervention. There are ing in August. They will remain were taken out of service after test-Andy Kovach sald, "These sites ing the hardware. Superintendent the acceptable limit, after replactary School re-tested as still above closed throughout the school year noluding replacement of addl remain

questions or more information about the district water testing. and on the district website at www.pendleton.k12.or.us. For contact Andy Kovach at 541-966 Southgate, Suite 8, 541-276-6711 testing results can be viewed at the district office, located at 1100 A copy of all the district's water

andy.kovach@pendleton.k12.or.us

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SEP 2 2 2016 (Cir. W. 852) Allen's P. C. B. Est. 1888

for Lead in Water

received results for testing at the new Washington Elementary within acceptable limits. ton High School Gold Gym is now ware, one of two sinks located in School, and all tested sources are of service. The district recently the EPA acceptable limit of 20 ppb

by Test America Sept. 8.
The Oregon Department of

"I was surprised to see the results come back at levels, higher than the state guidelines of 20 parts per billion. Our June and July samples showed extremely low levels and we were pretty confident we would be good to go," Su-

Canby, OR (Clackamas Co.) Herald (Cir. 2xW. 4,752)

shuts off water fountains N. Marion School District

By LINDSAY KEEFER for The Canby Herald water 744. School's drinking elevated levels of Marion Primary lead in North Test results show

The water samples from the drinking fountains and school sinks at the primary and North were returned to the district Marion Intermediate schools were taken Aug. 24 and results

of receiving the information

closed down within two hours

ing high levels,"

However, seven of the 10 lo-

pipes for approximately six weeks. samples were not taken under normal conditions, as water had been sitting in unused ing under normal use condi-tions but, according to a press release from the district, these Education recommends testing food and sanitation.
"We are being extra cautious given our level of concern on this topic, thus the reason for closing all drinking

use bottled water for preparstaff were also instructed to

fountains in all buildings even though not all results are in,"

flushing or rinsing before col-lecting the samples, it is not hard to imagine the first rush of water out of the faucets havperintendent Boyd Keyser said. "Our ream feels strongly that the culprit was the six weeks of unused activity that led to a buildup. Since we followed the recommended collowed the recommended collower. ection procedures and did no

As a precaution, all drinking fountains in the district were

from the testing lab, with 240 cases of bottled water and 55 fivegallon waterings brought in to serve as drinking stations throughout the district to serve its 2,000 students and 230 staff members. District kitchen will be retested in the coming weeks under normal conditions. While the Aug. 24 test results are not back for the intermediate school, retesting may occur if the results indicate the need to do so. The middle and high schools will be tested in the coming weeks. was sent out to parents.
The primary school water

is tested on a monthly basis. For more information, visit The district operates its own licensed water system, which www.nmarion.k12.or.us

contact Keyser at boyd.key-

Keyser explained. "We will not use them until they have a re-sult below the state guideline. ings come back clean, we will turn the fountains back on in If results from the other build-

t use for washing hands.
Staff shared the news with
students Thursday, when a letter was also sent home with
K-5 students. An auto-dialer District sinks are still safe to

tion.

such

Wilson said of the recommentricts that we are putting money aside for lead testing,"

About 100 districts, represent-ing about half of the state stu-dent population, responded. ly based on those districts' responses, Wilson said. The \$5 million figure is rough estimate the cost of testing ducted a survey of school dis-tricts this summer to try to School Business Officials con-

That amount equates to about \$35 for each lab test, including testing and a small amount to defray the cost of collection. He said. The amount doesn't account for any expenses associated with

(Circ. D. 3,860) Valley Times

Allen's P.C.B. Est. 1888 SEP 2 2 2016

Schools could get \$5 mi regon for lead testing

emergency fund State proposes to help with costs

By PARIS ACHEN Capital Bureau

help pay for the cost of test-ing for lead in campus drinking water, under a proposal lawmake consider Sept. 23. ceive up to \$5 million to Public schools could relawmakers will

The proposal sets up a fund administered by the Oregon Department of Education. School districts could submit bursement for costs associated with lead testing between March and December of this invoices to request reim-

year.
The Legislative Fiscal Office has recommended that the Emergency Board ap-prove the \$5 million as a placeholder until state educa-tion officials gain a better sense of how much school districts will request for reim-

The education department could submit a revised financial request to the emergency board in December, if requests exceed, \$5 million, said Doug Wilson, a legislative fis-"It's really a signal to dis-

The Oregon Association of Wilson said

summer asked districts to test for lead in school water sup-tiples. The agencies recommended that schools identify a sources of lead, stop access, communicate results to staff, is students, parents, and the community, and mitigate and sistance to districts after the Oregon Health Authority and the education department last

repair the problem.
The request for testing followed widespread media cov-

House FLE PROPERTY STATE COURT AND ASSESSED THE PROPERTY OF TH districts to conduct tests for lead in water.

mitigation of lead contaminadrinking water that went un-reported.

take water samples, which drove up the cost of testing, Beaverton used contractors to Some larger school districts Portland and d of Education — at the behest
o of Gov, Kate Brown — aph proved a rule that requires
school districts to submit a
plan for testing for lead in wa-In August, the state Board

Lawmakers pledged to pro-vide some kind of financial aster and other toxins in school environments and to report any results to the public, but the rule doesn't require actu-

the education department and the Oregon Health Authority, where no authority to force school districts to test for lead in water, but that could e change next year Lawmakers dare considering legislation during the 2017 session that would require districts to test for lead in water and possibly State agencies, including

Dembrow and Rep. Alissa Keny-Guyer, D-Portland, spear-headed legislation in 2015 that required districts to test for

radon because to be honest, we assumed there was testing brow said seemed like something people were just beginning to be-come familiar with," Demalready happening for lead and other things, but radon "At that time, we focused on

d "As we come to a better uny derstanding of the multiple
se textus in schools, we need to
d expand that," he added.
d New York recently enacted
s a lawr equiring schools to test
to read by the end of October,
it report results to the public
it and develop a plan for reducying exposure to the toxin, the
Oregon Legislative Fiscal Of-

See WATER / Page A7

of the 131 drinking sinks tains and food handling sinks within local schools, only one within local schools an elevation "We took it offline the same ap we had the result back," YECHA 'echa said, nothing that the acted fixture was located with the remodeled Crooked River Elementary d positive for an elevat-ead content reading, i Crook County School rict Superintendent e Yecha called good

By Holly Scholz Reporter

lementary had trace amounts lead — all others in the Orie sink at Crooked River

SEP.

23 2016

Men's P.CB.Est. 1888

Prineville, OR (Crook Co.) Central Oregonian (Circ. 2xW. 2,768)

istrict are well below safe levels

water: Crook County School District will likely seek reimbursement if available From page A1

Friday, Sept. 16 — the same day lead test results came back.

According to Yecha, the one fixture that did not pass the test is new, was in a school that was closed last year, and was taken out of service imme-diately until the situation can be remedied.

"We started testing the old-est facilities first,

est facilities first,
thinking they
would be the
most suspect,"
he said. "Interestingly enough,
the fixture we
got this reading
this and follow the
got the reading the read on was actually new. That class-room has a new fixture in it, and that's the one guidelines of the Öregon Department of Ed and the Oregon Health Authority. " that was above the 20 parts per billion.

Water is considered safe if lead levels are less than 20 parts

per billion. The testing was the result of updated guidelines from the Oregon Department of Education and the Oregon Health Authority.

Authority.

Some school districts in Oregon — mostly the Portland area — are experiencing heightened levels of lead in their drinking water, which is generating media attention, Yecha pointed out.

According to the US Environmental Protection Agency, lead can enter drinking water when service pines that convene water drinking water.

when service pipes that con-tain lead corrode. Lead is a toxic metal that can be harmful to human health even at low exposure levels.
"A dose of lead that would have little effect on an adult

can have a significant effect on

of exposure have been linked to damage to the central and peripheral nervous system, learning disabilities, shorter stature, impaired hearing, and impaired formation and func-tion of blood cells," the EPA

ton of blood cells," the EPA reports.
Yecha said they tested the local school drinking water in order to protect kids.
"We're trying to be very transparent about this and follow the guidelines of the Oregon Department of Ed and the Oregon Health Au-Oregon Health Au-thority," Yecha said. "We have also established a regular testing schedule to ensure that we continue to provide a safe environment for our students and staff."

– Duane Yecha. Superintendent, Groek County School District Most fixtures meaning drinking fountains and food preparation sinks — within the dis-

mithin the district schools were tested this summer, said CCSD Maintenance Director Leland Bliss. This included nine fixtures at Earnes Butte Elementary, 34 at Crook County High School, 25 at Crook County Middle School, 38 at Crooked River Elementary, 12 at Pioneer Complex, and three at Ward Rhoden Stadium.

Five fixtures at Paulina School were tested in August of 2015, and five were tested at Powell Butte Community Charter School in August

at Power Butte Community Charter School in August 2014. All those results were also below safe levels. Brothers School has not been tested for lead but will

be soon. Yecha pointed out that Brothers, Paulina and Powell



Funding may soon be available for Oregon school districts to get reimbursed for testing lead in water.

JASON CHANEY/CENTRAL DREGGRIAN

Butte schools are tested quar-terly because their water supply is from wells that con-tinue to test negative for coli-

form bacteria.

The school district hired a consultant, Farallon, and an consultant, rarailon, and an OHA certified lab to conduct the lead testing. The original bid was \$7,000, Bliss said, but more work was added and the cost went up an unspecified amount. Funds came from the facilities budget.

Oregon public schools could receive up to \$5 million to help pay for the cost of testing for lead in campus drinking water, under a proposal lawmakers will consider today Sast 32

day, Sept. 23.

The proposal sets up a fund administered by ODE. School districts could submit invoices to request reimbursement for costs associated with lead

testing between March and December of this year. The request for testing fol-lowed widespread media cov-erage of a scandal in Portland Public Schools over lead in

rainic schools over lead in drinking water that went un-reported.

Lawmakers pledged to pro-vide some kind of financial assistance to districts after the Oregon Health Authority and the education depart-

ment last summer asked diswater supplies. The agencies recommended that schools identify sources of lead, stop access, communicate results to staff, students, parents and the community and mitigate and repair the problem. "It's likely that we would

request reimbursement for it," Yecha said, should the it," Yecna on proposal pass.

on campus were prompted last month after an employee reported seeing cloudy water at a fountain in Building A. The fountain was closed, and preliminary tests showed lead safe drinking water, with tests pending at a fourth building. Tests on drinking fountains

tests and any necessary repairs are finished.

Drinking fountains at the Table Rock campus in White City and the Redwood campus in Grants Pass remain open, but community college officials said tests on those fountains are being conducted.

"We are testing them just out of caution," said RCC spokesman Creat William.

Allen's P.C.B. Established 1888 Medford, OR (Jackson Co.)
Mail Tribune (Cir. D. 51,500)
SEP 2 3 2016

fountains in school's Building A in Medford Water still off at

numbers were not available.
Warning signs remain in place at the campus's Higher Education Center building, because tests on the water there are not yet complete, All Building A water fountains will remain closed until additional feet and attractions. preliminaty results showed water in buildings B, C and G on the Riverside campus is safe to consume, though exact test

Local report

(Circ. W. 27,547) (Deschutes Co.) Bend Bulletin Bend, OR

Allen's P.CB. Est. 1888 SEP 2 3 2016

found at school Elevated lead BRIEFING

water from it contained elevated levels of lead, tary School has been taken out of service af-ter water tests showed Jounty School District according to a news release from the Crook One water fixture at Crooked River Elemen-

ed, only one was above the state's guidelines for lead. Of the 131 drinking fountains and kitchen faucets the district test-

approved a rule requir-ing districts to submit plans to test water for lead regularly.

Over the summer, area to release results from lead water testing. The State Board of Crook County is the latest district in the education last month

in the water except for its school in Brothers. Crook County tested all its schools for lead hat test was done Bulletin staff report

> Hill, the Legislature's admincause of the lead is," Daron premature to know what the the oldest parts of the Capi-tol, which date to 1938.

come back for 63 out of 113 locations tested around the lead. Those spots included a showed elevated levels of ouilding. Of those 63, eight sinks in the Capitol's original drinking fountains and five preak-room sink, two historic

Hall said most were "fairly high above" the federal safety threshold of 15 parts

No lead has been detected

(Multnomah Co.) The Oregonian Portland, OR

Allen's P.C.B. Est. 1888 (Circ. D. 247,833) SEP 24 2016

shut off at Capitol Drinking tountains

By Dana Tims
The Oregonian/OregonLive Capitol, just like water in lrinking water in the state Preliminary tests show 744-7 in the offices and hearing rooms of the Capitol's east and west wings, which were added to the structure in 1977, Hall said.

building administrators to shut off several drinking state, contains potentially public facilities around the scores of schools and other spread the problem might be more tests to see how wideing against drinking from bathroom sinks and order up problem appears concen-trated in sinks and fixtures in ountains, post signs warn-The findings prompted Based on early testing, the and sinks in and around her office. The speaker's office resides in the older part of the nary tests, are in fountains building, behind the House levels, according to prelimi-D-Portland. Kotek added ings around the state, said in schools and public buildhigh lead levels showed up test various Capitol water that some of the highest lead House Speaker Tina Kotek, facilities this summer, after Legislators decided to

unsafe levels of lead.

stocking plenty of bottled water." she said of fountains across chambers. the Capitol, "and we're now "We've shut them all off,"

"At this point, it's a little

Two types of tests will now be conducted to pinpoint the cause of the problem, Hall

and retest everything."

Hall said results have

We're now going to go back ion Committee on Friday. he Legislative Administrastrator, told members of

ing water that's allowed to sit overnight. The second will allow water to run from a fixproblem. ture before testing it. The first test is intended to see if the fixture are the source of the mine if the pipes beyond will let technicians deterthe water, while the second fixture itself is contaminating The first will involve test-턌

associated with testing are Kotek's office said costs

below \$10,000. Others wondered whether

else that we're focusing on leading testing in the Capitol,

£ #21

grounds in Salem. Lead has been found at unsafe levels in several drinking fountains at the Capitol. The Capitol building is reflected in a pond on the Capitol ASSOCIATED PRESS/2016

more testing could lead to but none of the other state further positive findings and, buildings?" said Rep. Greg thus, higher costs. further positive findings and, thus, higher costs. "Is it concerning to anyone

have a can of worms here." dtinus@oregonian.com

> East Oregonian (Circ. D. 7,014) (Umatilla Co.) Pendieton, OR

Allen's P.C.B. Est. 1888

State will pay \$5 million for lead testing

By PARIS ACHEN Capital Bureau

SALEM — The Oregon Emergency
Board on Friday approved 55 million to
help pay for the cost of testing for lead in
school drinking water.
The action sets up a fund at the Oregon
Department of Education. School districts

may request reimbursement for costs associated with lead testing by submitting invoices with the education department.

Lawmakens piedged to provide some kind of financial assistance to districts after the Oregon Heath Authority and the education department last summer asked districts to test for lead in school water

The request followed widespread media coverage of a scandal in Portland Public Schools over lead in drinking water that went unreported. Since then, several other school districts have found unsafe levels

See LEAD/12A

LEAD: Amount covers \$35 per lab test

the state Board of Education

- at the behest of Gov

of lead in campus drinking Continued from 1A

our responsiveness to this issue," said House Speaker Tina Kotek, D-Portland, who co-chairs the emerissue to make sure money is available for our districts "To have the full support of every caucus leaders and every residing officer on this think is a testament to

gency board.
The \$5 million will serve as a placeholder until state education officials gain a better sense of how much school districts will request fiscal analyst. for rembursement, Doug Wilson, a legislative

Kotek emphasized Friday that the \$5 million is only a starting point for assisting

to test for lead. In August,

schools with the lead crisis.
She said she anticipates that
school districts also will
request help in paying for
lead mitigation.
The Oregon Association
of School Business Officials

testing. About 100 districts, representing about half of the state student population, responded. The \$5 million figure is roughly based on those districts' responses, conducted a survey of school districts this summer to try to estimate the cost of Wilson said.

cost of collection, he said.
School districts still aren't technically required That amount comes out to about \$35 for each lab test, including testing and a small amount to defray the

Kate Brown — approved a rule that requires school districts to submit a plan actual testing. any results to the public, but the rule doesn't require for testing for lead in water and other toxins in school environments and to report

require districts to test for lead in water and possibly other toxins. 744-7 for lead in water, but that could change next year. have no authority to force school districts to test department and the Oregon Health Authority, ering legislation during the 2017 session that would including the are education agencies consid-

State to pay for schools' lead testing

TRACY LOEW STATESMAN JOURNAL

Oregon school districts may be reimbursed for money spent testing school

On Friday, the Legislature's joint emergency board reserved \$5 million in

general fund money to pay for the tests. The Salem-Keizer School District completed testing taps in all 81 schools and other buildings just before school started, at an estimated cost of \$300,000

to \$350,000. While the reimbursement will be welcome, it won't cover all the costs, district spokesman Jay Remy said. The state will pay lab testing fees, but not for la-

The district's lab fees are estimated at about \$67,113 to-date, Remy said. It expects to spend another \$5,000 to \$8,000 by the end of the year.

More than a hundred taps in 37 district buildings were shut off because of high table land to the table table table to the table ta

high lead levels. One tap at Pringle Ele-mentary School tested at 14,000 parts per billion - nearly three times the level the U.S. Environmental Protection Agency considers toxic waste

A second sample from each of those taps is being analyzed to determine

whether the problem is with the fixture or the plumbing.

Analysis of those second samples is complete at 17 schools. With a few exceptions, they show that the problems lie with the fixtures, such as faucets or water coolers.

State health and education officials had urged districts to test all taps used for drinking or cooking over the sum-

Districts that submit samples between March 1, 2016 and Dec. 1, 2016 are eligible, subject to some conditions

Education Service Districts and char-



TRC technician Shawn Contreraz prepares to take a lead testing sample at Pringle Elementary School.

EPA limit in water fixture

Level exceeds

ter schools also are eligible.

In August, the State Board of Educa-tion adopted a rule requiring districts that test for lead to post results within five days of receiving them.

Check the Salem-Keizer School Disresults at http://www.salkeiz.k12.or.us/parents/water-testing-in-

formation. tloew@statesmanjournal.com, 503-399-6779 or follow at Twitter.com/Ira

Salem, OR (Marion Co.) Statesman Journal (Circ. D. 33,147)

SEP. 25-2916

Allen's P.C.B. Est. 1888

address a lead issue in one of its drinking water fixtures. The fixture, a drinking fourtain in a classroom at the school, which serves students in kindergarten through eighth grade, was the lone one in the school district found to have a lead has replaced a brass fitting at Stella Mayfield School to

Vallowa and

By Dick Mason The Observer



ELGIN

Continued from Page 1A

Portland, said School District Superintendent Dianne Greif.

The drinking fountain has been turned off and will not be used again until test results indicate that the lead levels in its water are below EPA standards. Tests will be conducted as soon as the school district receives materials from Pixis Labs, Greif said.

"We are waiting for the testing supplies," the superintendent said.

Once collected, water from the fountain will be sent to

Pixis Labs for analysis.

Bottled water is being provided to students in the affected classroom until its water is determined to meet EPA standards, which is 20 parts per billion.

Overall, Greif said, she is pleased with how the lead testing went.

"We are happy that across the district there was a problem with just one fixture," she said.

Greif said she is relieved because of the age of the school district's buildings. Its high school and Stella Mayfield School are several decades old. Water from older buildings is generally more likely to have higher

"We thought there would be more (fixtures with lead levels over the EPA limit)," Greif said.

The Elgin School District is among many in Oregon testing their water over the past summer. All school districts have completed or are undergoing testing after Gov. Kate Brown called on Oregon's 197 school districts to craft procedures for testing lead, radon and other chemicals on their campuses.

In mid-May, the Oregon Department of Education and the Oregon Health Authority created a plan regarding lead

in school water.

The plan requests all school districts that get water from public water systems test for lead in school buildings; requires districts to use certified water testing labs to process the water samples; asks ODE and OHA to develop a method for schools to report results to OHA; and calls for OHA to provide drinking water expertise to schools for support as they test.

Contact Dick Mason at 541-786-5386 or dmason@ lagrandeobserver.com. Follow Dick on Twitter ___@lgoMason. LaGrande, OR (Union Co.) The Observer (Circ. 3xW. 5,260)

SEP 2 8 2016 Allen's P.C.B. Est. 1888

Wallowa districts meet EPA standards

By Dick Mason The Observer

School officials in the Joseph, Wallowa and Troy school districts have reason to smile.

Certified lab test results from all of their drinking water fixtures are in, and the news is good. Water from all of the fixtures has been determined to have lead levels below the EPA limit, according to school officials.

"I am very happy," said Wallowa School District Superintendent Bret Uptmor.

Uptmor said he had reason for concern because the Wallowa School District has a number of buildings that are decades old. Water from such buildings tends to have higher lead levels. Uptmor said the good test results reflect how well the Wallowa School District's buildings have been maintained over the years.

"When I look at our facilities, I realize that many people have taken excellent care of them," Uptmor said.

Joseph School District Superintendent Lance Homan is also delighted with the results.

"It is exciting and reassuring for the kids and families," Homan said.

The companies that conducted the lead testing process for the Joseph, Troy and Wallowa school districts included Box R Water Analysis Lab of Prineville and Neilson Research Corp. of Medford.

Fred Byers, Troy School District's teacher, said he was not surprised by the results for his district, which is 49 miles northwest of Enterprise.

He explained that Troy's water is tested every few months and at least once a year for lead, since the water comes from a well. Byers said periodic testing is innortant.

He added it is unlikely Troy, which has four students this year, would ever have lead levels above EPA standards because its water never sits long in pipes. Byers said water that does is more likely to have elevated lead levels. The water the Troy School District uses is drawn from a well that is just 30 feet from the school, Byers end

Rogue River, OR (Jackson Co.) Rogue River Press (Circ. W. 1,580) SEP 2 8 2016

Allen's P.C.B. Est. 1888

Tests Say No Lead In RR School Water

Brian Mortensen Rogue River Press

Water at each of the three campuses in the Rogue River School District was determined to have no measurable amounts of lead during testing this summer.

With concern over lead in drinking water at various places in Oregon, including Medford, this year, the Rogue River School District took the initiative to have its water tested during the summer, Superintendent Paul Young said at the Rogue River School Board on Wed. Sept. 21.

Young showed the board the report prepared by Grants Pass Water Laboratory that showed that the water at each campus registered "NT" or "not enough to even report," Young said.

"Rogue River Elementary West passed with flying colors. Rogue River Elementary East passed with flying colors," he said.

He said there was one spot where testers thought lead appeared, in a hand sink in the Rogue River Junior-Senior High School kitchen. That's not a source of drinking water, so it wasn't an immediate concern, but district facilities director Larry Plew contacted the water lab.

The lab said the water from the sink wasn't tested correctly, so it was retested and found to have no detectable lead.

Young said one advantage the district has is that, for the past couple of years, it has switched out a lot of its drinking fountains and taken out a lot of the old plumbing connected to them.

Plew said five tests at each building site were conducted, including testing at perimeters of each campus to get an overall view. He said the City of Rogue River, which receives its water both from wells and the Rogue River, tests its water quality

in locations around the city for arsenic and lead poisoning and found no issues.

Jamie Wright, RRJSHS
Principal and Jan el Reed,
RRES principal both reported increases in their student numbers at the
beginning of the school year.

Wright said there were 67 new students at the junior-senior high school, and Reed said the elementary school had 26 new students more than the school had at its highest point during the 2015-16 year.

The district reports a total student body count of 813 students, 453 at the elementary school, 360 at the junior-senior high school. Adding the 191 students at River's Edge Academy Charter School (REACH), the district's student body reaches four figures, at 1,004.

Dr. April Harrison, the district director of special programs, district attendance so far this school year has been at 95.84 percent.

"I'm very happy because our goal last year was to be at about 90 percent," she said. "The goal for the end of this school year is to be around 92 percent. If we continue on this trajectory, we're going to crush it."

Cecile Enright, director at River's Edge, said her school's outreach program in Wimer at the Evans Valley Educational Co-op had been a success. It has one teacher who works four days a week and a parent who has been working as an educational assistant. She said the Evans Valley location had given the school's more at-risk students an additional place to meet, and she said high school students there are beginning to take classes at RRJSHS.

Under Young's suggestion, the board allowed for REACH's enrollment ceiling to max out at 195, room for three more students under its current enrollment, to

allow for the Evans Valley students. REACH's contract already allows 10 percent enrollment growth each year, but that would give the school just 182. The higher ceiling allows for the influx of students from Evans Valley.

Enright said REACH has 12 students, both in Rogue River and Wimer, who are planning to enter college next year. Those students meet at both locations, and on Fridays, the students go on field trips and meet with community members, including business owners, to talk about careers.

Plew said the elementary school is still waiting for 194 student desks, 23 teacher desks and 22 kidney-shaped tables that have yet been misplaced. He said a set of new faucets for the restrooms at RRJSHS that have been on order have also been misplaced, astray in the shipping lanes.

The board approved the extra-duty coaching positions for the fall. The district and its teachers, as part of the bargaining agreement they reached last April approved, funds coaching positions based on the viability of each program. That means coaches in boys' soccer and cross country will be paid extra-duty stipends, along with two coaches in football and voileyball, which were already paid positions. The only fall sports coaches who are not paid are boys' soccer co-coach Bruce Sund and girls' soccer head coach Rob Hileman, who are both members of the school board.

The board adopted the proposed three-year extension of Young's contract as superintendent. The contract extends through the 2018-19 school year. Young has been superintendent since the 2011-12 school year.

chools 7

ilendale

esults arrive

emain closed

The break was fixed Tuesday night, but the city is waiting to guaranteeing the water's safety until after lab results are received tonight.

Men's P.C.B. Est. 1888

(Circ. D. 11,580)

(Joshephine Co.)
Daily courier

Grants Pass, OR

GLENDALE — The Glendale School District is closed again today after a break in a water main on. a Duesday after a preact in any boil water notice is also if in effect for residents of Glendale until later today. In the water lab results are received by the city.

"Things happen. I think there was a seal that he broke," City Recorder Dawn Russ told the Daily in

The break was discovered Tuesday around 9 a.m., and water supplies began to be shut down at 10 a.m. until the entire city's supply was eventually shut off a few hours later.

There were approximately 300 water supply

This is the third day that school has been canceled due to the water main break. Students were sent home around 1 p.m. on Tuesday and school was canceled all day Wednesday. There were approximately 380 water supply hook-ups that were shut down until late Tuesday

employees resign Colton School District

Allen's P.C.B. Est. 1888

SEP 3 8 2016 (Circ. W. 2,750)

ead levels still test high in

Solton Elementary School

(Clackamas Co.) Molalla Pioneer

Moialla, OR

sented a letter of resignation to the Colton School Board during an emotionally-Maintenance supervisor Rob Shanniak, who has served the Colton School

school year, at which point the district's new adminis-tration asked the he improve his communication with charged meeting on Sept. 12 Shanniak said that he had in each year of employment until the end of the 2015-2011 received flawless evaluation

He told the board that he had done what was asked, but was placed on a plan of school officials.

The Colton School District received the results from a Sept. 6 retest of lead content in Colton schools' water supply last week. District superintendent, Jay Kosik, said all drinking fountains in the main halls and gymnasium of the elementary school were test-

the main hall drinking fountain and food prep area in the kitchen were tested. The fountains all passed with a non-detected score. The kitchen area had a lead level of

.0146. It is a traceable amount but

vated levels of lead are still present in some of the drinking fountains at Colton Elementary School

and staff."

for our elementary school students At the Colton Middle School all

round of water testing shows ele-

are replaced and retested and the lead levels are found to be within safe levels the district will be con-tinue to provide water dispensers

drinking fountains in the elementary school," Kosik said. "Until they

"We will be replacing all the

partment.
The three fountains that exceed-

three were within the .015 safe limits set by Oregon Public Health De-

again tested and lead levels were detected at .0272. Bottled water will within safe limits.
The Colton District office was

be available for the staff and em-

ed. Three of the six did not meet the allowable limits for lead, while

ed the limits had lead levels of .0272, .0262 and .0179.

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is in my interest to resign," Shanniak said. "I don't care reated and what I know, it issistance and given more be part of this administra With how I have been

Kosik said the district does not plan to replace Shanniak at this time and he is countleaves the district with four ng on the remaining four-Colton superintendent Jay maintenance employees to service all three schools. Shanniak's resignation the high school and two to the elementary school, bringing the total number of IEP students within the district to 92.

ditional maintenance staff is needed, Kosik said the board will deal with that when the same responsibilities as the former five-person staff.
If the district finds that ad-In a related matter, the school board accepted the person staff to cover the

was one of 12 district em-ployees to resign during the past year. months on the job. Penni Penni, who steps down the end of September after three resignation of former district business manager Heather

The Portland Tribune Thursday, September 29, 2016

vote. The coaching position opened in June after school administrators decided not to renew the contract of Kermissed after 20 years as the

Vikings' head coach.

The decision to let Benthir go led to a special school board meeting on April 20 at the middle school where bers and wrestlers showed lozens of community mem-

support for the coach.
On another topic, parents
of sudents with special
of extents with special
needs voiced their concerns
over what they feel is a lack
of support for special education students in the schools. This school year, the district made it a point to bring back some of the students special needs within the dis-trict. Five special education (SPED) students returned to who had been attending other schools and address their

cerring the training of the educational assistants that had been hired to help within the SPED program. Kosik said they are continuing to train staff with one day of instruction scheduled within the next months. A question was asked con

sponsibility of the custodi

staffs of the various facili

After the meeting, several parents discussed a possible recall petition of school with to their satisfaction. their concerns, when taken to the elementary school ad-ministrator, were not dealt The parents of some spe-cial education students felt

voiced appreciation to dis-trict board members for their quick response to the recent lead testing results that showed elevated levels of lead that were deemed un-acceptable and to have bot-tled water for the students until more tests are done. Parents at the meeting

proposal to hire Craig Cervantes as the new high school wrestling coach, defeating the motion by a 3-2

The board also rejected

Portland; OR (Multrigmah Co.) Portland Tribune

(Circ. 2xW. 120,000)

ager of health and safety

about the resigna of Andy Fridley fi his position as Po our Sept. 15 artic

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SEP 2 9 2016

subdepartment was establ to deal with all hazardous rial abatement. fied personnel were hired of these areas of concern

READERS'LETTERS

buildings, we conducted and tested to determine hazardous materials in J tested in the mid-1980s. D

School lead testing started back in the 1980s that period I was supervise the PPS Architecture, Plar and Engineering Departm to analyze the origins of the problems associated with a discovery of lead in the way systems of Portland school correct. It was stated that I land's schools were first te for lead in the water system 2001. Actually, schools were prompted me to go online : read the 38-page analysis c PPS lead problem. Referre as the Stoll Berne report, it seemed to be an honest at In approximately 1886, I troduced a program to recited a program to recited lead levels in the potal ter systems to what were approved standards. This accomplished by the introduced in the systematic fushing of the water systement remove any residual headits. The program became its. The program became presence of asbestos, rado soil contamination from h oil leaks and, of course, lea the potable water systems based on positive findings There was, however, on sertion in the report that v Because of the growing awareness of the presenc

Their efforts achieved the sired results and subseque tests confirmed that the premark was successful. In 2002, the district fired custodial staff and outsout their subsections of the subsection of the subsecti wage employees. At that p was no longer with the dis so I'm speculating that the abatement program becar tors who hired largely un-