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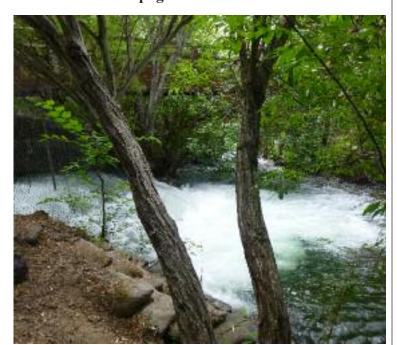


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Front page

Will Brown Become the New Green?

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EBMUD replenishing the Upper San Leandro Reservoir, after purchasing water that comes from the Sacramento River. Photo Sophie Braccini

And in Lafayette, Public Works and roadside landscaping to help retain moisture and dress up areas where some plants may fail.

water meters, which he reads each week to see if the city is meeting its budget. If not, he said the city will make adjustments to reduce the watering schedule. He added that Lafayette is converting most of the remaining spray heads (except for turf areas) to a drip, or low-flow bubbler irrigation system.

At the Acalanes Union High School District, Chris Learned, the director of business practices, said one of the district's main strategies is to involve students in identifying areas of waste and proposing solutions. The targets for water reduction include lawn areas not used for sports practices that could be converted into something else. While the AUHSD has four synthetic fields, there is no

plan at this time to add more. At Saint Mary's College, the Chapel Lawn and athletic fields are not currently being considered for water reductions – athletic fields will be maintained to meet NCAA standards for playability and safety, according to SMC Director of Media Relations Mike McAlpin. But other conservation strategies will continue to be implemented, such as using waterless urinals, low-flow shower heads and toilets, replacing aerators on sink faucets to water restrictors, replacing a natural turf field with an artificial turf field, reducing water runoff when irrigating, and incorporating drought-tolerant plants in design guidelines. These measures led to a 12 to 15 percent water reduction in 2014. This year, the college received a 20 percent reduction goal from its 2013 consumption level, and has a self-imposed target of 25 per-

The most visible high water users are the country clubs.

Moraga Country Club's General Director Mike Moran said they are Manager Andrew Scott confirmed adding mulch to the center medians that the club received a 40 percent water reduction goal from EBMUD. "With approximately 100 irrigated acres, we are going to discontinue ir-Moran also came up with a water rigating roughly 40 acres of our golf budget that reduces water use com- course," said Scott. This year the club pared to historic use for each of the will study capturing runoffs, and is considering a gray water-recycling project. Some yellow and brown may appear at MCC, but not on putting

> The Orinda Country Club operates under completely different paradigm, since it has its own private source of water: Lake Cascade. "Our lake has risen to near capacity from rainfall runoff, which is our only source of filling," said Bob Lapic, OCC's director of course maintenance. "This has allowed us to use a very modest amount of EBMUD water for areas where lake water is not appropriate." OCC also has a fully integrated system to minimize water use and the country club is also looking into new grass. "Advances in fescue seed breeding is dramatic and OCC intends to take full advantage of this. These grasses not only use less water but also require less fertilizer and chemicals," said Lapic. "We want a fully integrated system that produces the best product using the least amount of resources."

Marguerite Young, the recently elected EBMUD board member for Lafayette and Moraga, among other municipalities, believes that the longterm solution for California involves a statewide approach including innovations in agricultural water use. But enacting changes will take time.

Meanwhile, to help offset the need for water for its customers this year, EBMUD purchased 16,000 acre feet of water from the Sacramento River to replenish water in the San Pablo and Upper San Leandro reser-

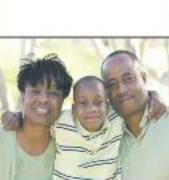
"(But) we can't buy our way out of the drought," warned Abby Figueroa, EBMUD's public information representative. "People need to reduce their use."

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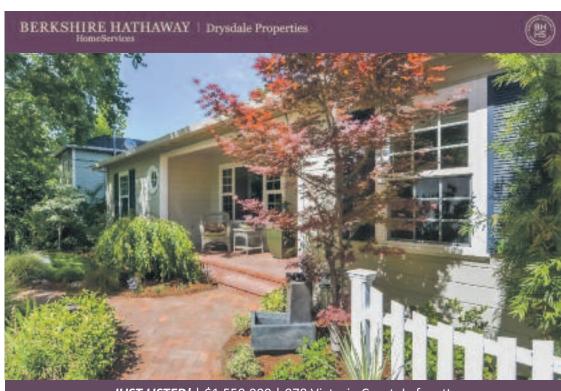
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