'Robbed and stole in the gap'

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SACRAMENTO

Student loan relief

Judges rule groundwater lawsuits allowed to proceed

By Todd Bishop For the ValleyMirror

Lawsuits challenging the validity of Groundwater Sustainability Plans (GSPs) in Glenn, Colusa, and Butte counties will be allowed to proceed after three judges separately overruled efforts by local groundwater authorities to dismiss the cases based on legal technicalities.

In an Aug. 23 order, Colusa County Superior Judge Jeffrey A. Thompson disagreed with the Glenn Colusa groundwater authorities and found that the plaintiffs in the case AquAlliance, California Sportfishing Protection Alliance and the California Water Impact Network — were not precluded from pursuing the action under the California Sustainable Groundwater Management Act (SGMA).

Similar rulings were issued in July by Butte County Superior Court Judges Stephen E. Benson and Tamara L. Mosbarger, allowing the same three groups to pursue lawsuits over the Groundwater Sustainability Plans for the Butte and Vina subbasins.

The goal of the lawsuits is "to protect the groundwater of this region, and use the courts to illustrate that these plans do just the reverse of that," said Barbara Vlamis, Executive Director of AquAlliance, a Chico-based watchdog group focused on Northern California water issues.

Representatives of Glenn and Colusa groundwater authorities, which developed the Colusa Subbasin Groundwater Sustainability Plan, declined to comment on the suit in response to an inquiry this week.

AquAlliance alleges that the Colusa subbasin GSP allows for significant failure of domestic wells before taking action, despite SGMA requirements to prioritize domestic wells.

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"Far from halting overdraft and achieving balance be-tween pumping and recharge, the Colusa Groundwater GSP accepts the failure of up to 20 percent of the domestic wells in the subbasin, significant and harmful land subsidence, the loss of up to 1 million acre feet of storage capacity, and harmful impacts to connected terrestrial ecosystems," the lawsuit reads, in part. The area covered by the Colusa Subbasin groundwa-ter plan is bounded by Stony Creek to the north, the Coast Ranges to the west, the Sac-ramento River to the east, and the Colusa-Yolo County boundary and the Colusa County Water District bound-ary to the south. In the Butte subbasin, which includes southern Butte County and portions of Colusa and Glenn counties, AquAlliance says the plan allows groundwater levels to drop by up to 100 percent of the historic range, while al-lowing for failure of at least 7 percent domestic wells and significant loss of stream flow. In the Vina subbasin, which stretches from the Durham area north to the Butte County line, including Chico, the group says the plan would al-low hundreds of wells to fail, among other issues.

The groundwater authori-ties responsible for the plan had asserted that the groups lacked standing to file what are known as "reverse valida-tion" actions challenging the GSPs. The judges disagreed. In Colusa County, Judge

Thompson agreed with the groundwater authorities that

the groups had filed their case too soon after the comple-tion of the Colusa Subbasin Groundwater Sustainability Plan. However, Thompson allowed the plaintiffs to refile their lawsuit to address that issue.

The Colusa Subbasin GSP was submitted to the state for review on Jan. 28, laying out a longterm strategy for groundwater conservation and recharge in the region.

The City of Orland, which took part in the formation of the Glenn Groundwater Au-thority and has been an active supporter of the process, cast the sole vote against the plan in advance of the submission to the state, saying it did not adequately protect domestic groundwater. Pete Carr, Orland City Manager, said previously that thresholds established by the plan allowed for too much depletion of domestic groundwater resources before action is required to be taken. The California Department of

Water Resources has de-clined to approve several other plans submitted previously by different groundwater authorities around the state, saying they "lack sufficient details" and need to address deficiencies before they can be approved.