early on to remove a tooth. He died less than 20 minutes away from where we stand today.

Deamonte's case served as a jarring lesson on the lack of access to care for many families. At the time of Deamonte's death, fewer than one in three children under the age of 20 in Maryland's Medicaid program received any dental service at all. In the years since, with the passage of the Affordable Care Act and new efforts to ensure a healthier America, we made significant progress in Maryland and across the country. In other words, we have changed the trajectory of so many children's destinies.

Now, 52 percent of children on Medicaid in Maryland receive dental services, even as the number of children enrolled has increased by 25 percent. In fact, through the work of government officials in Maryland's Dental Action Coalition, the State has led the way in increasing access for dental care for children.

Nationally, the number of children enrolled in Medicaid who received dental care in 2010 jumped to 46 percent, numbers that suggest progress, but also signal the work left to be accomplished.

The implementation of the Affordable Care Act has made a difference, allowing millions more children to receive critical medical and dental care right now. Even more children could access these services if Republican Governors in some States reverse their decisions to block the expansion of Medicaid.

I have often said that our children are the living messages we send to a future we will never see. Yet, even with the improvements we have seen, more must be done to ensure that both children and adults have access to needed treatment and preventive care. That is why I introduced the Comprehensive Dental Reform Act.

My legislation would provide funding to improve access to dental care through health clinics, school-based services, and other options for underserved populations; extend comprehensive dental coverage to Americans on Medicare, Medicaid, and VA benefits; increase the number of oral health professionals in communities in need; help support research and education to better integrate oral health with regular care.

We have come a long way, but more must be done to protect the dental health of our children and every American. If we can assure no child loses his or her life because a dentist couldn't be found to pull a tooth, Deamonte's death won't be in vain.

□ 1015

CALIFORNIA WATER: IT'S THE STORAGE, STUPID

The SPEAKER pro tempore. The Chair recognizes the gentleman from California (Mr. MCCLINTOCK) for 5 minutes.

Mr. MCCLINTOCK. Mr. Speaker, 2 weeks ago, President Obama visited the drought-stricken Central Valley of California. He announced his administration's response: he wants to spend another billion dollars to study climate change.

Well, I think I can save him the trouble. The planet has been warming, on and off, since the last Ice Age, when glaciers covered much of North America. The climate has been changing since the planet formed, often much more abruptly than it has in recent millennia.

Until the planet begins moving into its next ice age, we can reasonably expect it will continue to warm, on and off. That is going to mean less water that can be stored in snowpacks and, therefore, more dams will need to be constructed to store that water.

There, I just saved a billion dollars. You are welcome.

Everyone thinks that the Colorado River is the mother lode of all water in the Western United States, but the Colorado is a junior system to the mighty Sacramento River system.

The difference is this: we store 70 million acre-feet of water on the Colorado and only 10 million acre-feet on the Sacramento. The rest is lost to the ocean.

Droughts are nature's fault. They are beyond our control. Water shortages, on the other hand, are our fault.

We have not built major water storage on the Sacramento system since 1979 because of opposition from the environmental left and, most recently, from this administration. Indeed, we have had to fight back against its attempts to tear down perfectly good existing dams, including four hydroelectric dams on the Klamath River.

Even in years of plenty, this administration has insisted on diverting 200 billion gallons of water from Central Valley agriculture for the amusement of the delta smelt, devastating the economy, drying up a quarter million acres of fertile farmland, and throwing thousands of California families into unemployment.

Because of opposition from the environmental left, we have been unable to even raise the spillway of the Exchequer Dam by a lousy 10 feet in order to add 70,000 acre-feet of storage at Lake McClure.

Because of radical environmental regulations, 800,000 acre-feet of desperately needed water—that is a 1-acre column of water, 150 miles deep—was drained from Shasta, Oroville, and Folsom Lakes last fall, knowing full well that we were heading into a potentially catastrophic drought.

Now, Governor Brown proposes to spend \$14 billion for cross-delta tunnels that will produce exactly zero additional storage and exactly zero additional hydroelectricity.

Yet, for a fraction of that cost, roughly \$6 billion, we could complete the Shasta Dam to its design elevation, which would mean 9 million acre-feet of additional water storage, nearly doubling the storage capacity of the Sacramento River system.

Everyone has seen the eerie pictures of Folsom Dam as its lake lay almost completely empty. For just a few billion dollars, we could complete the Auburn Dam, upriver of Folsom, that would hold enough water to fill and refill Folsom Lake nearly 2¹/₂ times.

That is in addition to 800 megawatts of electricity for the region and 400year flood protection for the Sacramento Delta. The billions we are currently spending on delta levee repairs is to protect against a 200-year flood.

Both projects have been stalled for decades because of environmental opposition. Enough is enough.

Mr. Speaker, we are at a crossroads, and it is time to choose between two very different visions of water policy.

One is the nihilistic vision of the environmental left, increasingly severe government-induced shortages, higher and higher electricity and water prices, massive taxpayer subsidies to politically well-connected and favored industries, and a permanently declining quality of life for our children, who will be required to stretch and ration every drop of water and every watt of electricity in their bleak and dimly lit homes.

The other is a vision of abundance, a new era of clean, cheap, and abundant hydroelectricity, great new reservoirs to store water in wet years to assure abundance in dry ones, a future in which families can enjoy the prosperity that abundant water and electricity provide, and the quality of life that comes from that prosperity.

It is a society whose children can look forward to a green lawn, a backyard garden, affordable air-conditioning in the summer and heating in the winter, brightly lit homes in cities, and abundant and affordable groceries from America's agricultural cornucopia.

This is a time of choosing.

HONORING REVEREND FREDERIC D. REESE DURING BLACK HIS-TORY MONTH 2014

The SPEAKER pro tempore. The Chair recognizes the gentlewoman from Alabama (Ms. SEWELL) for 5 minutes.

Ms. SEWELL of Alabama. Mr. Speaker, in continuing my commitment to honoring African Americans from Alabama during this Black History Month, today I rise to honor the renowned educator, pastor, and civil rights activist Reverend Dr. Frederick Douglas Reese on this occasion of Black History Month 2014.

For his dedication and distinguished service to the city of Selma and the State of Alabama, I pay tribute today to the life and work of Reverend Dr. F.D. Reese. This beloved pastor and civil rights activist marched across the Edmund Pettus Bridge in Selma, Alabama, in 1965, along with hundreds of other supporters.