
From: Murray, David (GOV)
Sent: Tuesday, December 29, 2015 2:17 PM
To: 'Dupnack, Jessica'
Subject: EMBARGO until 2:40
Attachments: PR.151229.FlintStatement.docx

Hello Jessica,

Here you go. Please respect the 2:40 embargo.

Dave Murray

Press Secretary | Executive Office of Governor Rick Snyder MurrayD1@michigan.gov 517-335-6397, office

PPI mobile Twitter: @michigandmurray

PPI

-----Original Message-----

From: Dupnack, Jessica [<mailto:jessica.dupnack@abc12.com>]
Sent: Monday, December 28, 2015 2:20 PM
To: Murray, David (GOV) <MurrayD1@michigan.gov>
Subject: RE: statement

It worked! Thank you.

-----Original Message-----

From: Murray, David (GOV) [<mailto:MurrayD1@michigan.gov>]
Sent: Monday, December 28, 2015 2:17 PM
To: Dupnack, Jessica
Subject: statement

Hi Jessica,

Thank you for your patience and assistance. You can attribute this to me:

The letter from the Office of the Auditor General includes some criticisms, but also reflects that state officials were following accepted protocols, or in one case, an interpretation of the corrosion control program that the EPA later clarified.

But we need to do better in ensuring Flint residents have safe water and tracking children affected by elevated lead levels. We continue to work with the bipartisan task force that is reviewing all the actions at the state, local and federal level and is expected to offer recommendations in a month or so. Gov. Snyder is committed to working with Flint Mayor Weaver and officials on these issues.

Jessica, for your background, here's a helpful summary of answers from the Office of the Auditor General in response to questions mostly posed by Sen. Jim Ananich's office (the auditor added a few questions in the 11-page report). The questions were posed as the OAG conducts an audit of the Office of Drinking Water and Municipal Assistance's handling of the Flint water crisis.

Conclusions:

* -- While the Flint City Council voted in March 2013 to move to the KWA pipeline, it didn't designate the Flint River as an interim water source. But the Department of Environmental Quality had approved the river as a backup source for emergency purposes in 2006. The treated water met safety standards in quarterly tests by the Flint Water Treatment Plant, but Flint had never tested its effect on the distribution system.

* -- In an email review of key DEQ managers to determine if there was an effort to conceal information, only one email exchange raised red flags. The Environmental Protection Agency had asked DEQ in February 2015 if Flint had a corrosion control program; the DEQ responded the city had an optimized program in place. In April the EPA asked again, and the DEQ said that the Flint Water Treatment Plant was not doing corrosion control. DEQ later explained that the first answer was referring to its Lead and Copper Rule program, in which it monitors a new water source (in this case, the Flint river) for lead/copper for two consecutive six-month periods to determine if corrosion treatment is necessary. The report says there's no reason to believe that DEQ willfully misrepresented information to the EPA. It also concludes that Office of Drinking Water and Municipal Assistance employees appeared to have notified management properly about the unfolding Flint water situation.

* -- DEQ did not consult with the EPA on how best to apply the Lead and Copper Rule monitoring practices after the switch to Flint water, but from past experience, DEQ believed it was doing so correctly by doing two rounds of six-month monitoring on the new water source before determining optimal corrosion control. The EPA disagreed with DEQ's interpretation of the LCR, but later stated that the LCR was open to interpretation. It then clarified the rule: Corrosion controls already in place when Flint was on Detroit water should have been maintained after the switch.