

EARTH DAY 2020 50th Anniversary

Movie Screening & Discussion

"Access to safe drinkable water is a basic and universal human right."
- LAUDATO SI' 30

St. Matthew's Cathedral Creation Care Team

When: Wednesday, April 22, 2020

Time: 4:00 P.M. - 6:00 P.M.

If you are interested, please email Phil phildowney.jr@gmail.com and Simone at simone.seym@gmail.com to join our EARTH DAY Special via Zoom.

Peace!

Against the backdrop of a post-World War 2 bustling Flint, full of hope and promise of the good life from General Motors, we learn of the suffering of residents, including Jim Dixon who is suffering from kidney failure, and Alicia Nicola Sears, who details the health impacts of lead on people, and we hear from experts such as Anna Clark and Will Sarni.

"Flint: The Poisoning of an American City" traces the timeline of the city's interaction with the Flint River – from the continued abuse and neglect of both city infrastructure and environmental regulations, to subsequent population decline, through to Michigan's 2013 appointing of outside emergency managers. This poisonous mix of factors created a crisis which has gone on for five years, resulting in record high levels of lead in the drinking water of the city.

The film intersperses first-person accounts of area residents (including parents, social workers, educators, pastors, and experts on water and health) with testimony at congressional and other oversight committee hearings to demonstrate how 100,000 people have been poisoned by lead, an irreversible affliction. No timeline exists for the remediation of the situation.

"Flint" explores the critical question of how this could happen in America and how this event should serve as a warning for the rest of the country. A recent report found that 5,300 American cities were found to be in violation of federal lead rules, and research published in USA Today detected excessive lead in nearly 2,000 public water systems across all 50 states. This documentary educates and inspires action, seeking to radically change how we view and value water.