Wastewater Presentation by Bob Fisher
March 9, 2018 1 p.m. – 2:10 P.M.
Wall Intermediate School

Sponsored by the Wall Township Environmental Advisory Committee

Audience: Two Combined classes of 8th grade science and social studies students.
Lori Maliff, Science Teacher and Jason Barris, Social Studies Teacher.

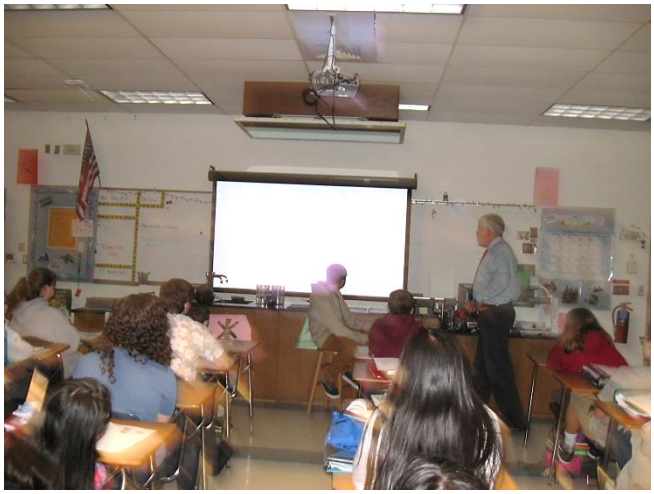
Left: Mayor Tim Farrell; Bob Kilmurray, WTEAC Vice Chair; Michael Roy; Bob Fisher, Executive Director, Bayshore Regional Sewerage Authority; Wilma Morrissey, WTEAC Chair; Erin Embon, Principal; and Lori Maliff, Science Teacher

Classroom Presentation on the Wastewater Process

Mayor Tim Farrell and Chairwoman Wilma Morrissey

Mayor Tim Farrell addresses students

Left: Mr. Fisher preparing his presentation

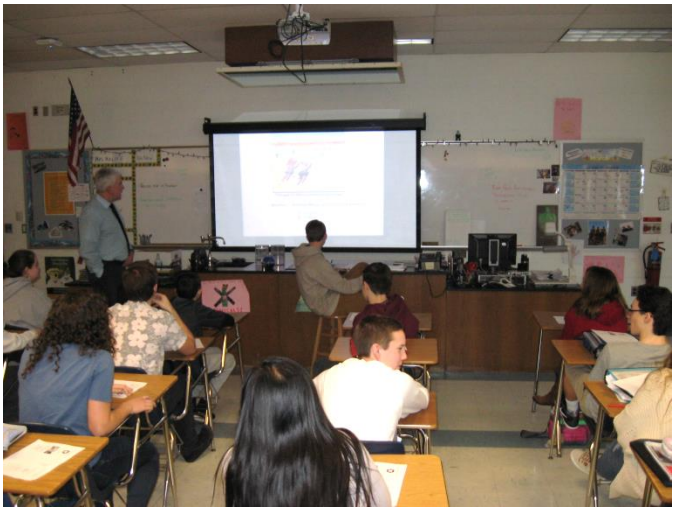


Bob Fisher asking student 3 important questions

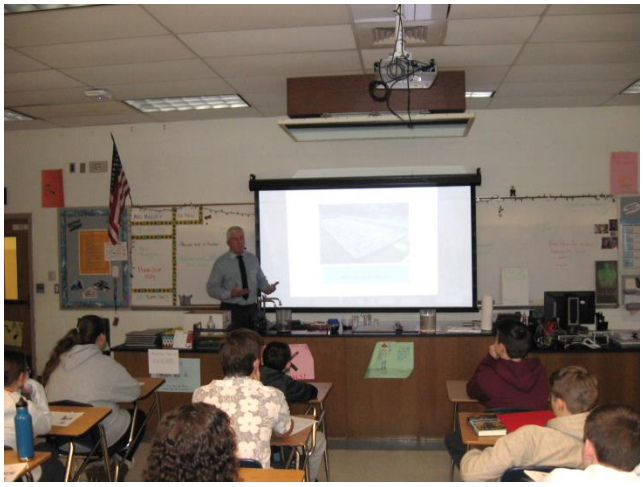
Erin Embon, Principal in background

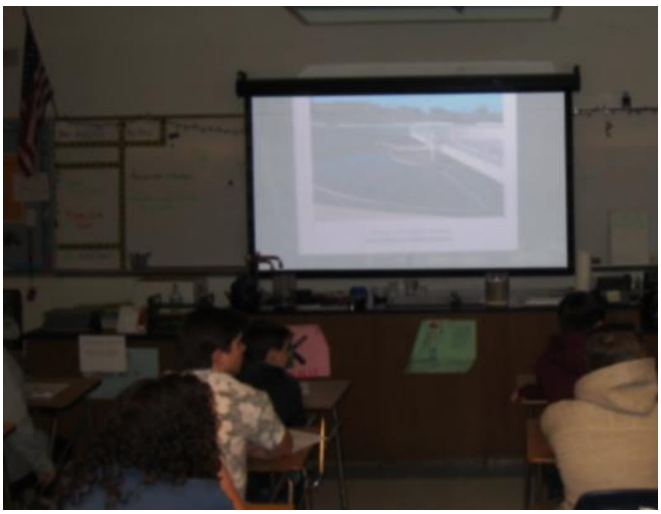
Mr. Fisher explained the five stages of waste water management before the treated water is discharged back into the environment. Fresh clean water is a commodity that needs to be protected and preserved. Generally the waste water management treatment cycle of water takes about eight hours at the treatment plant.

Mr. Fisher encouraged those students present to participate in an essay writing contest sponsored by the Bayshore Regional Sewerage Authority along with a separate poetry contest sponsored by the WTEAC.



Bob Fisher of the New Jersey Water Environment Association (NJWEA) taught students about the infrastructure of water and the waste water treatment process using an interactive approach through PowerPoint slides and demonstrations.





Layout by: Wilma Morrissey, Chair

Photos by: Bob Kilmurray, Vice-Chair