Heritage Christian's Gladysz teaches technology, more

by Brittany Murray

STAFF WRITER

Dana Gladysz has been a part of Heritage Christian School in many different

Gladysz began as a parent volunteer when her two sons, now 25 and 21, were students at the school. She then became a preschool aide for three years.

"She has worn a lot of hats here at the school," middle school language arts teacher Melissa Mohr said. "She was the aide for my daughter's preschool. It's kind of neat to see her change and develop along the way, and my kids knowing her all these years has been kind of a neat thing to have."

In 2007, Gladysz switched from preschool aide to librarian and computer science specialist.

"You get to do a lot more challenging things in the computer lab. We do spreadsheets; we do Publisher; we do PowerPoint. We learn how to do online Internet searches, what's safe to do online and what's not safe to do online," Gladysz said.

Covering all grades from kindergarten to eighth grade, much of Gladysz's work requires tailoring, she said.

"Yes, you can do Excel with most of those grades, but they're going to be doing some obviously different tasks," Gladysz said. "I try to integrate it with their other subjects as best as I can so it's not just this isolated spreadsheet that they don't see how it relates to the rest of their

As librarian, much of her job entails checking books in and out of the school

"I only have 15 minutes, so I can't do a whole lot of instruction there other than the difference between fiction and non-fiction, understanding the spine label and trying to learn the Dewey Decimal system," Gladysz said.

Part of her job duties in the library and computer lab is helping students at Heritage Christian School research papers for class.

"If my students have to do research or when we have research papers, we use the computer lab," Mohr said. "When we do our research, we go up to the library. She will help the kids find books that are appropriate.

"She's just very good at knowing the library, exactly where things are. That cuts time. She's also extremely organized. Any time we have a



Gladysz checks out books for elementary students at Heritage Christian School. (Submitted photo)

question, especially if it's technology related, she can help me do that," Mohr con-

Gladysz also serves as the

school's webmaster, updating social media and keeping the website up to date.

She is also involved with two programs within the

school - Reading Counts and desktop publishing.

Through Reading Counts, students receive points for reading books outside of school.

"The idea is to encourage students in independent reading outside of the classroom with books that they will enjoy," Gladysz said.

Every other week, Gladysz then sets up a "Reading Counts store" inside the library where students can cash their points in for rewards.

"It has improved the amount of reading that the kids are doing on their own," she said. "Many students think reading is like school work; they don't see it as an enjoyment."

With desktop publishing, Gladysz teaches her students to work with Publisher.

"Right now, they're making a one-page ad," she said. "They have to come up with a product, and they have to come up with imagery."

That comes in handy for the school's publishing needs.

See Gladysz, Page 8



Mountain Valley Pipeline, LLC is a joint venture between affiliates of EQT Corporation and NextEra Energy, Inc. Natural gas is a fundamental part of our lives; in fact, natural gas comprises almost one-fourth of all primary energy used in the U.S. and is directly linked to jobs and economic health. The Mountain Valley Pipeline Project will provide timely, costeffective access to the growing demand for natural gas for use by local distribution companies (LDCs), industrial users, and power generation facilities in the Appalachian, Mid-Atlantic and southeastern markets.

The pipeline will be approximately 300 miles long, with an estimated diameter of 36-42 inches – extending from Wetzel County, West Virginia to Transcontinental Gas Pipeline Company's Zone 5 compressor station 165 in Pittsylvania County, Virginia.

Mountain Valley Pipeline, LLC has submitted a pre-filing request with the Federal Energy Regulatory Commission (FERC); and a formal application with FERC is expected to be filed during the fourth quarter 2015. The FERC will prepare an Environmental Assessment or an Environmental Impact Statement to satisfy the National Environmental Policy Act (NEPA) process in order to begin construction of the project.

As part of our outreach efforts, we will host Community Open Houses to introduce and discuss the proposed Mountain Valley Pipeline Project. While there will not be a formal speech or presentation during these open houses, you will have direct, one-on-one access to people who will listen to your ideas and answer your questions about the project. This is your opportunity to meet with members of the Mountain Valley Pipeline team, as well as talk with FERC representatives. Light refreshments will be served. You are invited to attend any of the Community Open Houses as scheduled.

Thursday, January 15, 2015 Rupert Community Center 557 Nicholas St. Rupert, WV 25984

Wednesday, January, 21 2015 Webster Springs Municipal Building 146 McGraw Avenue Webster Springs, WV 26288

Monday, January, 26 2015 Plantation Inn & Suites 1322 Hackers Creek Rd. Jane Lew, WV 26378

Wednesday, January 28 2015 5:30 - 8:00 PM Jacksonburg Fire Department 93 Buffalo Run Rd. Jacksonburg, WV 26377

Tuesday, January 20, 2015 Summersville Arena & Conference Center 3 Armory Way Summersville, WV 26651

Thursday, January 22, 2015 **Burnsville Community Center** 237 Kanawha St. Burnsville, WV 26335

Tuesday, January 27, 2015 Progressive Women's Association (Old YWCA) 305 Washington Avenue Clarksburg, WV 26330

A complete list of all Community Open Houses is available on the Mountain Valley Pipeline website (www.mountainvalleypipeline.info).

www.mountainvalleypipeline.info :: 844-MVP-TALK