RECEIVED Sept. 10, 2012 SEP 13 2012 PUBLIC SERVICE 1R. Derouen, COMMISSION Ke to read the cause four eletrical problems. his is what we fight verytime we are against Anticles in the quarries do. Anticles in the local papen Explaining what they do for Meade Co. As of today flickering to strobing (Now Mon-Thur. Fri-Sat. - Sun. lights good!! Mon. start up worst day of A. (Am). of ALL (Am). Thanks for Yourhelp Steven L. MILES Case NO, 2012-00311

THE MEADE COUNTY MESSENGE

Hilltop Big Bend Quarry's \$9 million upgrade helps with clean air efforts



Photos by Jason Amburgey The dedication of the new plant ended with a ribbon cutting by CEO John Steele Jr., Meade County Judge Executive Gerry Lynn and others.

By JASON AMBURGEY

Messenger Staff

On Aug. 24, 2012, the Hilltop Big Bend Quarry in Battletown, held a dedication of their newest plant.

On arrival, the 75-100 visitors signed in and took a short bus ride to the location of the new plant.

The dedication started with Chief Executive Officer John Steele Jr. welcoming everyone to the grand opening of the plant and thanking them for coming.

He gave a brief history of Hilltop Basic Resources, Inc., which is headquartered in Cincinnati, Ohio. The company was started as a materials supplier in 1941 by his grandparents and it became the largest ready mix producer in the state of Ohio. To date, the company has two ready mix plaints; two stone quarries; a large sand and gravel rate in Meade County has dropped under 10 percent.

While Hilltop is a major employer in Meade County with 28 employees, their investment here in Meade County helps keep jobs in the county. For example, the foundation for the new plant was built with 50 loads of concrete from Irving Materials, Inc. (IMI) and parts that make the quarry run are purchased from Smith Auto Parts in Brandenburg.

Steele explained to the crowd how they got to this day. Hilltop was contacted in 2004 by the owners of the quarry to see if Hilltop was interested in purchasing the quarry. At the time, the quarry was very small when Hilltop purchased the property and has spent several years building the business. Instead of construction stone, Hilltop decided to mine the highcalcium limestone "scrubber stone" that is in deposit at the

sulfur dioxide from their emissions from burning coal. The Clean Air Act of 1990 mandated lower limits of sulfur dioxide that were emitted from coal-powered plants and Hilltop saw the growing demand for high-calcium limestone.

The total new investmen in the plant reached ap proximately \$9 million. Th principle items of equipmen installed as part of the plan upgrade were:

 New jaw crusher, with capacity of 800 tons per hour
New surge pile and re

claim tunnel.

• Two new cone crushers. • New 8'x20' and 8'x2 triple deck screens.

• 150-foot radial stacker. The plant and equipmer was module designed, deli ered and bolted together (site. The project was conpleted on a very acceleratischedule. The first order w signed on June 22, 2011, at the completed plant was int grated on March 7.