

Wm. R. Shain.

Clearfield Republican

Table with columns for 'Price of Advertising' and 'Number 28'. Includes rates for various ad durations and a notice about the office.

A WEEKLY PAPER: DEVOTED TO LITERATURE, AGRICULTURE, MORALITY, AND FOREIGN AND DOMESTIC INTELLIGENCE. Volume 3. Clearfield, Pa., June 25, 1852. Number 28.

THE REPUBLICAN... One copy one year in advance... If not paid within three months...

BUSINESS DIRECTORY OF CLEARFIELD CO. WM. T. GILBERT, BLACKSMITH... P. W. BARRETT, MERCHANT AND PRODUCE DEALER... SAMUEL ARNOLD, MERCHANT AND PRODUCE DEALER...

ELLIS IRWIN & SONS, TANNER... ROBERT MCNAUL, TANNER... SACKET & GULICH, CABINET AND CHAIR MAKERS... R. V. WILSON, PHYSICIAN... HENRY LORAIN, PHYSICIAN... JOHN W. SHUGERT, WAGON MAKER...

THE MUTE WITNESS. Or the Dog and the Assassin.

From the French of Holstein. THE MUTE WITNESS. Or the Dog and the Assassin. BY MRS. C. A. SOULE. While travelling in 1787 through the beautiful city of Leipzig I observed, about half a league from the gate of the town, a few rods from the highway, a wheel and the bones of a chained corpse exposed to the gaze of every passer.

THE FARMER.

IMPORTANT FACTS ABOUT SOILS. By what Process the Earth is Impoverished. There are three principal ways by which the natural fruitfulness of the earth may be seriously impaired. 1. By removing its natural products: as when a prairie is annually mown for a series of years, and all the hay removed, and no manure or other fertilizer returned.

THE FARMER.

tion, as the same soil with a clay sub-soil. Light, sandy soils abound in North Carolina, Virginia, Maryland, Georgia, and South Carolina, and most of these when fresh yield fair crops. Their red clay lands are not so easily worked, but are more enduring and generally more productive.

It often happens that a soil partakes very little of the character of the rock that lies below it. This is owing to the circumstance that a different kind of rock has furnished the earthy matter deposited above the solid strata. In several counties in Western New York, the soft Medina sandstone has been comminuted and carried by tidal currents, glaciers, icebergs, or some other moving force, many miles southward, and spread over lime rocks, hundreds of feet higher than the parent sandstone both geologically and topographically.