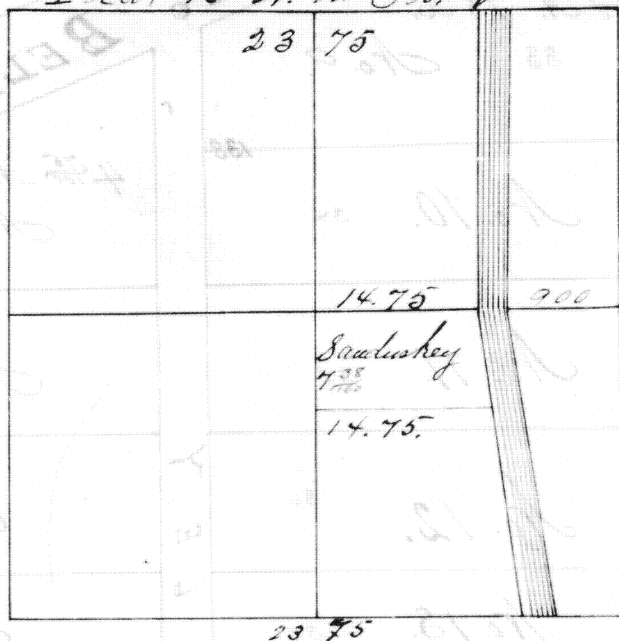


Sandusky Survey.

Plot to N. W. 1/4 quarter.



See Book of Deeds vol. 1. page 603.

Transcribed by order of the Commissioners A.C.

C. G. Gallegos

Recorded A.C.

St. Marys Scotts Addition.

Scotts Addition to the Town of St. Marys is laid out on the S. E. 1/4 of the N. E. 1/4, Section 3, Town 6 South Range 4 East, bordering on the north line of Hesperstine East Addition to St. Marys. By reference to the plat it will be seen that this Addition is comprised of Blocks No. 45, 46, 47, 48, 49, & 50 and Blocks that are subdivided are as indicated on the plat, the bearings allowing a variation of $3^{\circ} 35'$ E. and their respective distances in links are marked on the lines bordering each lot and block. The Streets run north and south E. & W. Their names and widths are laid down on the plat. The alley dividing Block No. 46 runs north & south and is 20 links wide. The South West corner of Lot 11 Bk. 46 is at a point on the south line of this tract of land intersected by the east line of Chasnut Street, Hesperstine East addition, at which place a stone is set, making it the starting point in this survey, stones are also set at such corners as are marked on the plat. C. S. I Certify that the Survey, plat and description to be correct to the best of my belief.

State of Ohio, Auglaize Co. ss: 3

A. H. Conover Surveyor.

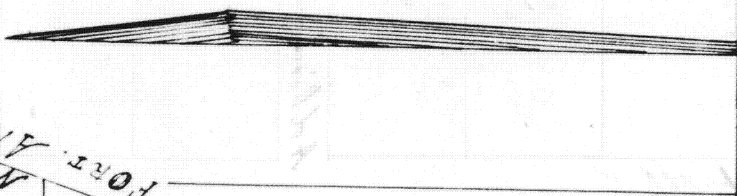
Personally Came Sabut (proprietor) and acknowledged the signing of the within plat of Scotts Addition to the Town of St. Marys in the County & State aforesaid, to be his voluntary act and deed for the uses and purposes therein expressed, August 25th 1849.

Signed, read and acknowledged before me, 3 Sabut Scott.
August 25th 1849.

C. H. Conover J. P.

I do hereby Certify that the foregoing is a correct copy of the original plat, presented on the 3rd day of Sept. 1849, & recorded the same day. S. Drescher Recorder, A.C.
Transcribed by order of the Commissioners &c. C. G. Gallegos Recorder A.C.

Scale, 300 Links to one inch.



For description see page 74.