

JAMES COAKIKY
Pt. of $\mathrm{NT}_{\mathrm{S}} \mathrm{Sac}$. 12 (Pt. Amos Dioken Tract)

Being a part of the Rlorthoast quartor, Section 12, Palle Towship, T14N, R1'N, and further deucribed a. commencing at the Northwost comer of ald Northsast quarter, Bection 12; thence 8outh 85*-59' Bast 923.00 Peet on the North line, ald gection 12, to a points thence south $26^{\circ}-26^{\prime}$ West 601.76 poet to an lron pin sat on the Wast Right of Way line of the 8tate Highway and the place of beginning for the tract of Land herein conveyed; thonce on ald Weat Right of Way line South $26^{\circ}-26^{\circ}$ Wast 196.50 peot to an iron pin; thence North 64*-02' - $30^{\prime \prime}$ wost 273.40 Poet to an Iron pin; thence North $25^{\circ}$ - $55^{\prime}$ Rast 226.84 foot to the iron pins thence 8outh $57^{\circ}$ - $45^{\prime}$ Raet 276.87 Peet to the place of beginning, containing 1.333 Aores.


FALLS 12
40.18 Ac .

Situated in Palls Sownship, Hocking County, Obio; and being all of the Northwest quarter of the Northwest quarter of Section 12, Fownship 14, Range 17.


I hereby certify that an actual survey was made under my supervision of the premises shown hereon on the 8th day of Pebruary, 1991 and that the plat is a correct representation of the premises as described by said survey.
tarry P. Gerstner - Engineering and Surveying 119 West Main ST., Logan, Ohio 43138 385-4260

Situated in Falls Township. Hocking County, Ohio; being all of the Northwest quarter of the Northwest quarter of Section 12, Township 14. Range 17; and being more particularly described as follows:

Beginning at a $5 / 8^{\prime \prime}$ iron pin previously set at the Northwest corner of Section 12;
thence with the North line of Section 12 South 85 degrees 51 minutes 40 seconds East a distance of 1330.14 feet to a $5 / 8^{\prime \prime}$ iron pin set at the Northeast corner of the Northwest quarter of the Northwest quarter of Section 12, passing $5 / 8^{\prime \prime}$ iron pins set at distances of 1017.91 feet and 1094.64 feet, and $5 / 8^{\prime \prime}$ iron pins previously set at distances of 233.05 feet, 467.06 feet, 700.60 feet, 933.36 feet, and 1166.57 feet;
thence leaving the North line of Section 12 South 4 degrees 23 minutes 35 seconds West a distance of 1320.63 feet to a $1-3 / 4^{\prime \prime}$ axle found at the Southeast corner of the Northwest quarter of the Northwest quarter of Section 12 and passing $5 / 8^{\prime \prime}$ iron pins set at distances of 55.04 feet, 245.04 feet, 420.31 feet, 552.34 feet, 732.92 feet, 828.58 feet, 883.73 feet, 1002.91 feet, and 1153.65 feet;
thence North 85 degrees 51 minutes 30 seconds West a distance of 1291.89 feet to a $5 / 8^{\prime \prime}$ iron pin set, passing $5 / 8^{\prime \prime}$ iron pins set at distances of 150.71 feet, 262.59 feet, 465.00 feet, 609.69 feet, 754.38 feet, 885.00 feet, and 1111.46 feet, and from which a $5 / 8^{\prime \prime}$ iron pin previously set bears South 4 degrees 07 minutes 55 seconds West at a distance of 412.00 feet and $5 / 8^{\prime \prime}$ iron pins set bear South 4 degrees 07 minutes 55 seconds West at distances of 182.12 feet and 236.99 feet:
thence continuing North 85 degrees 51 minutes 30 seconds West a distance of 40.00 feet to a $5 / 8^{\prime \prime}$ iron pin set at the Southwest corner of the Northwest quarter of the Northwest quarter of Section 12 , from which $5 / 8^{\prime \prime}$ iron pins set bear South 4 degrees 07 minutes 55 seconds West at distances of 179.74 feet, 237.00 feet and 337.01 feet;
thence with the West line of Section 12 the following four bearings and distances:

1) North 6 degrees 31 minutes 15 seconds East a distance of 215.21 feet to a 5/8" iron pin previously set and passing a $5 / 8^{\prime \prime}$ iron pin set at a distance of 190.02 feet;
2) North 4 degrees 10 minutes 00 seconds East a distance of 148.84 feet to a $30^{\prime \prime}$ white oak and passing a $5 / 8^{\prime \prime}$ iron pin previously set at a distance of 38.61 feet;
3) North 4 degrees 42 minutes 50 seconds East a distance of 409.50 feet to a $5 / 8^{\prime \prime}$ iron pin set and passing $5 / 8^{\prime \prime}$ iron pins set at distances of 112.45 feet and 261.37 feet;
4) North 3 degrees 33 minutes 50 seconds East a distance of 547.25 feet to the point of beginning, passing 5/8" iron pins set at distances of 122.89 feet, 241.72 feet, and 412.05 feet, and containing 40.180 acres more or less, subject to any public or private easements of record.

The above 40.180 acre survey is intended to describe all of the Northwest quarter of the Northwest quarter of Section 12 as deeded to Jay Beougher, deed reference Volume 215. Page 652, Hocking County Recorder's Office. This survey was based upon information obtained from tax maps, deed descriptions, previous surveys, existing monumentation, and a platted subdivision. The reference bearing for this survey is the North line of Section 12 as South 85 degrees 51 minutes 40 seconds East. All imper pins set by this survey are capped by a $1-1 / 4^{\prime \prime}$ plastic , Pendybeation cap. The above described property was surveyed by Larry



By MANDate $\frac{2-8-9 /}{\text { Survey by: }}$
Larry P. Gerstner - Engineering and Surveying
119 West Main Street, Logan, Ohio 43138 385-4260


## DESCRIPTION OF SURVEY FOR MR. \& MRS. SET \& WARTHMAN

Being a part of the tract of land described in Vol. 241, Pg. 348, Hocking Co. Official Records, situated in the NE $1 / 4$ of Sec. 12 Falls Twp., T-14N, R-17W, Hocking Co., Ohio, and being more particularly described as follows:

Beginning, for reference, at a point on the north line of Sec. 12, said point being the NW corner of the 1.00 Ac . tract described in O.R. Vol. 400, Pg. 622, and being referenced by a point on the NW corner of the NE $1 / 4$ of Sec. 12 which bears, by previous survey, N 79 degrees $46^{\prime} 46^{\prime \prime}$ W a distance of 622.19 ft .;

Thence, with the westerly line of said 1.00 Ac . tract, S 32 degrees $18^{\prime} 30^{\prime \prime} \mathrm{W}$, passing a $11 / 2^{\prime \prime}$ iron pipe found at 201.53 ft ., going a total distance of 206.00 ft . to an iron pin set on the southwesterly corner of said 1.00 Ac . tract and being the principal place of beginning for the tract described herein;

Thence, with the south line of said 1.00 Ac . tract, S 79 degrees $49^{\prime} 25^{\prime \prime} \mathrm{E}$ a distance of 310.06 ft . to an iron pin set on the northeasterly corner of the 1.50 Ac . tract of which this survey is a part;

Thence with a line within the right-of-way of St. Rt. 93 and being 15.0 ft . westerly and parallel to the centerline of said St. Rt. 93, S 32 degrees $29^{\prime} 09^{\prime \prime} \mathrm{W}$ a distance of 44.97 ft . to a point;

Thence, with a new line, N 71 degrees $44^{\prime} 28^{\prime \prime} \mathrm{W}$, passing an iron pin set at 4.91 ft ., going a total distance of 295.92 ft . to the principal place of beginning, containing 0.1481 acre, more or less, and being subject to the right-of-way-of St. Rt. 93 and all valid easements.

Cited bearings are based on magnetic North as observed Dec. 16, 2013.
All iron pins described as being set are $5 / 8^{\prime \prime} \mathrm{X} 30^{\prime \prime}$ with a $11 / 4 "$ plastic I.D. cap stamped "M.P.B. S-6803".

The above description is the result of an actual survey made by Michael P. Berry, Ohio Registered Surveyor No. 6803, on Dec. 16, 2013.

APPROVED MATIEMATICALLY
focking County Enginter's Office
By: $\omega 3$ Date: M. 22 D. 05 K. 2014


