Situated in the State of Ohio, County of Muskingum, Township of Newton:

Being pert of the Santheset Quarter, of Section #3, Township #15, Range #14, of the Congress Lands East of the Scioto River, being part of the Roger & Nancy Perirod property described in deed reference Deed Book Volume 633, Page 277 of said county's deed records, said Penrod property known as Muskingum County Auditor's Parcol Number 47-12-01-03-000, and more particularly described as follows:

Commencing at an iron pipe (found disturbed) at the Northwest corner of Lot #49 of Maysville Heights #2 recorded in Plat Book 11, Page 2, also being a comer of the D & M Cornett proparty described in deed reference Deed Book Volume 821, Page 325; thence N 69 12 50 E 207,42 feet along the North lines of Lots #49 and #48 of said Maysville Heights #2 and Cornett property to an iron pipe (found disturbed) at the Southwest corner of said Roger & Nancy Penrod property; thence N 03 06 50 E 238.98 feet along the common line for said Penrod and Comett properties to an iron pin (set) at the place of beginning for the proparty herein intended to be described;

- thence N 03 06 50 E 268.71 feet continuing along the common line for Penrod #1and Cornett properties to an unmarked point in the road bed of Foxfire Drive (Township Road #128) as established by a survey completed John R. Marshall PLS #5307 recorded in deed reference Deed Book Volume 633, Page 277 prior to reconstruction of said road, passing an iron pin (set) at 233,00 feet;
- thence N 63 15 00 E 45.33 feet along said Marshall survey, also being a line #2of the D Sidwell property described in deed reference Deed Book Volume 696, Page 238 to an unmarked point in said road bed;
- thence S 28 16 00 E 297.87 feet leaving said road and through said Penrod #3property to an iron pin (set), passing an iron pin (set) at 26.49 feet;
- #4thence S 82 20 40 W 197.90 feet continuing through said Penrod property to the place of beginning containing 0.75 acres.

The bearings within the description are based on State Plane Coordinate Grid derived from a Solar Observation (Local Hour Angle Method). Bearings are shown in a format of Degrees, Minutes, and Seconds. Iron pins (set) are 5/8" rebar with identification caps (C.R.Harkness P.L.S.6885).

This description was written by Charles R. Harkness Professionet Land Surveyor #6885 from an actual survey completed on August 14, 1996, in accordance with Chapter 4733-37 of the Administrative Code, and is intended to be used for the legal transfer of the property described and does not intend to describe all or any easements of record, nor encroachments unless otherwise indicated OFFICE COPY 107 P. Halle COPOABLE