DESCRIPTION OF SURVEY FOR DALE FAIRALL 12185 HAMBY HILL BD

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Situated in the State of Ohio, County of Muskingum, Township of Jackson, Southeast Quarter of Section #7, Township #3, Range #9, of the US Military District:

Being part of a 50.30 acre parcel as described in the prior deed reference Vol. 644, Page 157, also being part of the Muskingum County Auditor's Parcel Number 29-29-10-07-19-000, and more particularly described as follows;

Commencing at a stone (found) at the Southwest corner of said Southeast Quarter of Section #7; thence along the West line of said Southeast Quarter N 00⁰ 04' 53" W 585.75 feet to the Northwest corner of the property described in deed reference Vol. 608, Page 70, thence along the North line of said Vol. 608. Page 70 S 88⁰ 52' 43" E 1313.33 feet to an iron pin (set) at the Northeast corner of said Vol. 608, Page 70 and the Northwest corner of the property described in deed reference Vol. 945, Page 340; thence along the North line of said Vol. 945, Page 340 S 89⁰ 11' 39" E 387.70 feet to an iron pin (set) at the place of beginning for the property herein intended to be described; thence N 10° 44' 21" W 332.57 feet to the center line of County Road #38 (Hamby Hill Road), passing an iron pin (set) at 294.13 feet; thence along the center line of said road S 39⁰ 14' 17" E 240.74 feet, from which an iron pin (set) bears S 54⁰ 41' 41" W 15.00 feet; thence continuing along said center line S 35⁰ 18' 19" E 175.20 feet to the Northeast corner of said Vol. 945, Page 340; thence along the North line of said Vol. 945. Page 340 N 89⁰ 11' 39" W 191.58 feet, to the place of beginning, passing an iron pin (set) at 20.00 feet, containing 0.750 acres.

The bearings within this description are based on the West line of said Southeast Quarter of Section #7 being N 00° 04' 53" W as established by a prior survey. iron pins (set) are 5/8" rebar with aluminum identification caps (C R Harkness R S 6885).

. This description was written by Charles R. Harkness Registered Surveyor #6885 from a return survey completed o

September 5, 1986. DESCRIPTION APPROVED for Auditor's transfer By $f = \frac{1}{2} - \frac{1}$



