66-27-10-28 SNR

DEED DESCRIPTION FOR THOMAS M. VESSELS

Situated in the Village of New Concord, Township of Union, County of Muskingum, State of Ohio and being 0.079 acres more or less in Section # 1, Township # 1 North, Range # S West of the United States Military Lands Survey and being more particularly described as follows:

The 0.077 acres is a part of Lot # 9 of the West Concord Plat found in Plat Book # 1 Page 87 of the Plat Records of Muskingum County, Ohio.

Commencing at the Northeast corner of Lot # 13 oF said Addition, Thence with the southline of U. S. # 40 (Main Street) S 86° 30' W a distance of 345.50 Feet to an iron in found, Thence with the lends oF now or formerly Thomas M. Vessels as found in Volume 993 Page 184 and Volume 890 Page 147 of the deed records of Muskingum County, Ohio S 03° 40' 23" E a distance of 90.00 Feet to an iron pin set the 8EGINNING, Thence with said Themas M. Vessels as found in Volume 993 Page 184 S 03° 40' 23" E a distance of 96.87 Feet to an iron pin set on the North line of the 8. S D. Railroad, Thence with the B. S D. Railroad N 86° W a distance of 15.00 feet to an iron pin set, Thence with the lands of now or formerly Shegog Food, Inc. as found in Volume 852 Page 236 of the deed records of Muskingum County, Ohio the following three (3) calls:

1. N 06⁰ 50' W a distance of 25.82 feet to an iron pin set.

2. N 78⁰ 55' W a distance of 28.90 feet to an iron pin set.

3. N 03⁰ 35' W e distance of 63.00 feet to an iron pin set, Thence with a new division line through the lands of now or Formerly Thomas M. Vessels as found in Volume 890 Page 147 of the deed records of Muskingum County, Ohio N 85⁰ 21' 40". E a distance of 44.19 feet to the beginning and containing 0.079 acres more or less and is a part of the property conveyed to Thomas M. Vessels in Volums A90 Page 147 of the deed records of Muskingum County, Ohio. AUT. PARCEL # 67-66-27-10-28-000. Subject to all easements or leases of public record.

Iron pins set re 5/8 inch reber 30 inches long, capped SPILKER LS-5862.

Bearings are magnetic and are for angle purposes only.

A survey of the above described property was made by Joseph T. Spilker, Registered Surveyor # S-5862 on June 3, 1989.

DESCRIPTION APPROVED FOR AUDITOR'S TRANSFER BY <u>I I Manuf</u> G - 9 - R9

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