## DEED DESCRIPTION FOR MILES LEPAGE

16-90-04-10-001 2140 SUNFLOWER DR

Situated in Union Township, Muskingum County, Ohio and being 10.000 acres more or less in Military Lot # 21, Township # 1 North, Range # 5 West in the United States Military Lands Survey and being more particularly described as follows:

BEGINNING, at an iron pin set at the Northwest corner of Military Lot #21, Thence with the north line of Military Lot #21 and the lands of now or formerly R. Parks as found in Volume 1008 Page 555 S 890 00' 00" E a distance of 293.71 feet to an iron pin set ( having passed through an iron pin set at 50.00 feet ), Thence with a new division line through the lands of now or formerly Miles LePage as found in Volume 739 Page 555 the following two (2) calls:

I. S 03<sup>o</sup> 09° 46" W a distance of 303.55 feet to an iron pin set.

2. N 89° 00° 00" W a distance of 280,71 feet to an iron pin set on the west line of Military Lot # 21 (having passed through an iron pin set at 239,71 feet) { said iron pin is set N 00° 42' 26" E a distance of 2390,25 feet from a stone found at the Southwest corner of Military Lot # 21 }, Thence with the west line of Military Lot # 21 N 00° 42' 26" E a distance of 303,34 feet to the beginning and containing 2,000 acres more or less and being a part of the property conveyed to Miles LePage as found in Volume 739 Page 555

## Part of AUT. PARCEL # 66-66-90-04-10.000

Subject to all easements or leases of public record.

Iron pins set are 5/8 inch rebar 30 inches long capped SPILKER LS-5862.

Bearings are magnetic and are for angle purposes only.

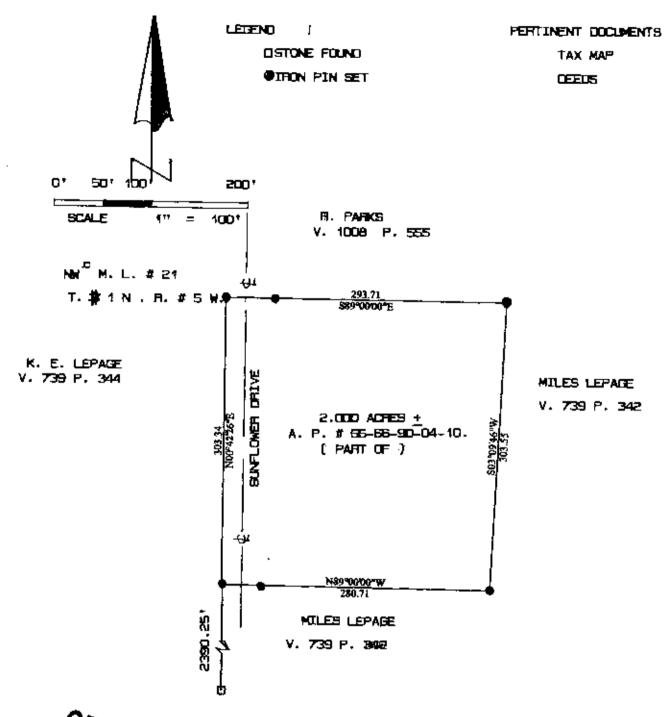
A survey of the above described property was made by Joseph T. Spilker, Registered Surveyor # S-5862 on July 17, 2000.

JOSEPH T. SPILKER S-5662

NOT AECORDABLE

DESCRIPTION APPROVED FOR AUDITOR'S FRANSFER

7-18-2000



DESCRIPTION OF THE CONTROL OF THE CO

SURVEY PLAT OF 2.000 ADRES \*

MIL. LOT #21 T. #1 A. #5 W. UNION TWP., MUSKINGUM CO., OHIO

FEF: VOLUME 739 P. 342

JLLY 17, 2000

DESCRIPTION APPROVED FOR AUDITOR'S TRANSFER BY 7-/P-2000