DESCRIPTION OF SURVEY FOR HIHLESTAND TRUST J

JOB#894

Situated in the State of Ohio, County of Muskingum, Townships of Perry and Union:

Being a survey of an existing gravel drive used for ingress and egress by the H Hiestand property recorded in deed reference Deed Book Volume 953, Page 166 known as the Southeast Quarter, of Section #10, Township #1, Range #6, of the US Military District, said drive provides access to US Route #40 (East Pike) and crosses the C & S Brownfield property recorded in deed reference Deed Book Volume 1116, Page 245 and the W Collins property recorded in deed reference Deed Book Volume 1014, Page 496 both located in the Northeast Quarter of Section #11, Township #1, Range #6 of the US Military District, also crossing a strip of lend reported to be 15 feet in width (no current deed reference found) located in the Northwest Quarter of Section #15 and the Southwest Quarter of Section #7, Township #1, Range #5 of the US Military District, and more particularly described as follows;

Commencing at an iron pin (found) at the Northeast corner of said Section #11, also being the Southeast corner of said Section #10, and on the common line for said Perry and Union Townships; thence N 86 13 10 W 11.19 feet into Perry Township and along the common line for said Sections #10 & #11 to the center of said existing gravel drive, being the place of beginning for the property herein intended to be described;

#1- thence along the center of said gravel drive with a curve to the right having, a chord bearing S 05 06 30 E 124.95 feet, a radius of 450.00 feat, and arc length of 125.35 feet crossing said C & S Brownfield property and into Union Township and said 15 foot wide strip to the PC of said curve;

#2- thence S 02 52 20 W 617.46 feet continuing along said gravel drive crossing back into Perry Township and said W Collins property to the center line of US Route #40 (East Pike);

The bearings within the description are based on State Plane Coordinate Grid derived from a Solar Observetion (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 Professional Land Surveyor #6885 from an actual survey completed on August 22, 1998, in accordance with Chapter 4733-37 of the Administrative Code, and is intended to be used for the location of the existing gravel described and does not intend to describe all or any easements of record, nor encroachments unless otherwise indicated.

OFFICE COBY
Charles R. Harkmet PRAGES

