

CANTER

SURVEYING & MAPPING

Rt. 2, Box 139A Glouster, OH 45732 [614] 767-2359

> Situate in Section 18, T6, R13, Ohio Company Purchase, Ames Twp., Athens County, Ohio and being a part of James R. Burcher parcel as described in Vol. 382, Pg. 339 of Deed Records of Athens County, Ohio. Being described as follows:

Commencing at the northwest corner of Section 18; thence N90°00'00"E 1667 feet along the north line of said section to a 42" beech at the northeast corner of E.D. and E.C. Parsons parcel as described in Vol. 364, Pg. 869; thence S 01°17′15″E 937.50 feet along east line of said Parsons parcel to an iron pin and cap found; thence S55°07'10"E 653.13 feet to the center of bridge # Ath 329-18.15 at the POINT-OF-BEGINNING for the parcel herein described;

Thence from this POINT-OF-BEGINNING N31°27′46″E 466.96 feet along the east line of G. & M. Cable parcel as described in Vol. 76, Pg. 883 to an iron pin and cap found (reference: iron pin and cap found at 347.95 feet);

Thence N 54°01'52"E 136.09 feet to an iron pin and cap set;

Thence S 40°36'12"E 415.18 feet to the center of C.R. 94 (reference: iron pin and cap set at 395.34 feet);

Thence following the C.R. 94 the following five courses:

- S 73°33'34"W 83.10 feet to a spike set;
- S 56°43′39″W 73.17 feet to a spike set;
- S 25°31′20″W 80.57 feet to a spike set; S 14°27′04″W 160.32 feet to a spike set;
- S 08°22′04″W 57.73 feet to a spike set;

Thence S 16°20'40"E 74.62 to an iron pin and cap set;

Thence S 62°09′09″W 71.46 feet to a P.K. nail set in S.R. 329;

> Description checked for Mathematical Accuracy
> ATHENS COUNTY
> ENGINEER'S OFFICE
> BY:
> DATE: 1/2/94

Thence continuing along S.R. 329 the next two courses: N 50°37'45"W 300.08 feet; N 51°27'00"W 161.00 feet to the POINT-OF-BEGINNING.

Containing 5.271 Acres as surveyed by Robert C. Canter, P.S. #7226 on 10-20-90.

Subject to all legal easements and rights-of-way. Plat of said survey is attached herewith and made a part thereof.

Basis of Bearings: North line of Section 18 being N 90 00'00"E. Bearings are used to denote angles only.

