

Marle Broerman

Paul B. Lischer
Survey

SURVEY BOOK G 297

Reference Survey By
Clayton H. Stammel
Survey # 69-5519

Existing Property Line
Proposed Property Line

Iron Pipe Set

Iron Pin Found

R.R. Spike Set

R.R. Spike Found

Section 30
T-5-S R-5-E
Houlton Township

Enlarge S. S 89° 30' W

247.00

S 00° 50' E

3124.75

N 89° 30' E

File No

7-5-E-4

Scale

1" = 50'

Date

July 1984

R-5-E

Houlton Township

Enlarge S.

S 89° 30' W

130.79

234.83

365.62

207.89

(0.87 Ac)

36.05

247.00

N 00° 50' W

247.00

365.62

207.89

(0.87 Ac)

36.05

247.00

N 00° 50' W

247.00

365.62

207.89

(0.87 Ac)

36.05

247.00

N 00° 50' W

247.00

365.62

207.89

(0.87 Ac)

36.05

247.00

N 00° 50' W

247.00

365.62

207.89

(0.87 Ac)

Total 2.073 Acres

25' Right-Of-Way Line 2

Vogel Road CR # 150

Prepared by

Thomas W. Steinke
Registered Surveyor #6177
P.O. Box 14
Botkins - Ohio 45306

Thomas W. Steinke

Scale: 1" = 50'

G-297

Description of 2.073 Acres

Being 2.073 Acres located in the south/west fractional quarter of Section 30, Town 5-S, Range R-E, Moulton Township, Auglaize County Ohio and being further described as follows:

Commencing at the south/west corner of Fractional Section 30;

Thence North $89^{\circ} 30'$ East along the centerline of Vogel Road C.R.# 150 and the south line of Section 30, a distance of 3121.75 feet to a railroad spike and the PLACE OF BEGINNING for the parcel herein described;

Thence continuing North $89^{\circ} 30'$ East along said centerline and section line, a distance of 365.62 feet to a railroad spike.

Thence North $00^{\circ} 50'$ West, a distance of 247.00 feet to an iron pipe;

Thence South $89^{\circ} 30'$ West, a distance of 365.62 feet to an iron pipe;

Thence South $00^{\circ} 50'$ East, a distance of 247.00 feet to the PLACE OF BEGINNING.

Containing in all 2.073 Acres and being subject to all legal easements and rights-of-way of record

Survey and description prepared by Thomas W. Steinke and based upon a prior survey conducted by Clayton H. Stimmel, survey # 69-5519