TL 86-0104

Start
1
Rawr SE 7°22'29" 343914.4180 1481527.7400 0.000
TR S 7°22'29" E 159.62 ZAng 90°00'00"
159.62
2
Rawr SE 7°31'52" 343757.1101 1481548.1002 0.000
TR S 7°31'52" E 100.59 ZAng 90°00'00"
100.59
3
Rawr SW 82°28'08" 343657.0378 1481561.2939 0.000
TR S 82°28'08" W 446.65 ZAng 90°00'00"
446.65
4
Rawr NW 7°31'52" 343598.8479 1481118.4868 0.000
TR N 7°31'52" W 130.87 ZAng 90°00'00"
130.87
5
Rawr NE 66°27'09" 343728.5990 1481013.3344 0.000
TC N 66°27'09" E 465.13 ZAng 90°00'00"
465.13
Calculated Closing Point 343914.4127 1481527.7326 0.000
TC N 54°04'38" E 0.01
1 343914.4180 1481527.7400 0.000

Precision Ratio = 1 149320
Length Traversed = 130186
Length To Close = 0.01

Error In Latitude = 0.01
Error In Departure = 0.01

Area = 87120.5862 Sq Feet or 2.0000 Acres

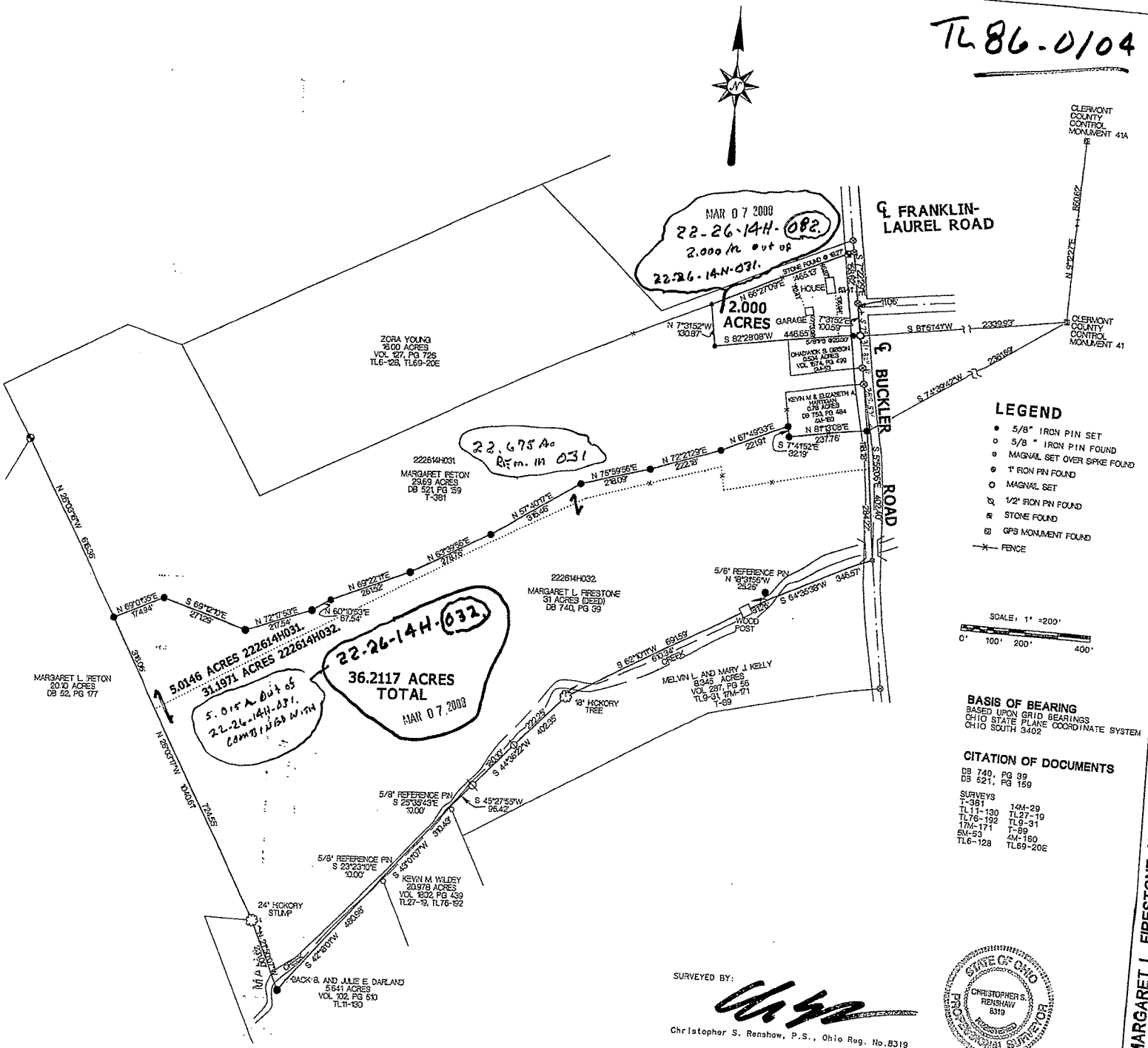
Start
1
Rawr SE 5°55'06" 3433639437 1481600.0784 0.000
TR S 5°55'06" E 402.40 ZAng 90°00'00"
402.40
2
Rawr SW 64°35'38" 3429634885 1481641.5702 0.000
TR S 64°35'38" W 346.57 ZAng 90°00'00"
346.57
3
Rawr SW 62°10'11" 3428149991 1481328.5171 0.000
TR S 62°10'11" W 691.59 ZAng 90°00'00"
691.59
4
Rawr SW 44°36'22" 3424921275 1480715.9203 0.000
TR S 44°36'22" W 402.35 ZAng 90°00'00"
402.35
5
Rawr SW 45°27'55" 3422056740 1480434.3785 0.000
TR S 45°27'55" W 96.42 ZAng 90°00'00"
96.42
6
Rawr SW 43°01'07" 3421380506 1480365.6479 0.000
TR S 43°01'07" W 310.43 ZAng 90°00'00"
310.43
7
Rawr SW 42°18'01" 3419110353 1480153.6514 0.000
TR S 42°18'01" W 480.98 ZAng 90°00'00"
480.98
8
Rawr NW 21°50'07" 3415553391 1479830.1541 0.000
TR N 21°50'07" W 231.00 ZAng 90°00'00"
231.00
9
Rawr NW 26°03'17" 3417697665 1479744.2351 0.000
TR N 26°03'17" W 1040.61 ZAng 90°00'00"
1040.61
10
Rawr NE 69°01'35" 3427045244 1479287.1696 0.000
TR N 69°01'35" E 174.94 ZAng 90°00'00"
174.94
11
Rawr SE 69°12'10" 3427672421 1479450.5190 0.000
TR S 69°12'10" E 27.129 ZAng 90°00'00"
27.129
12
Rawr NE 72°17'53" 3426709174 1479704.1325 0.000
TR N 72°17'53" E 217.54 ZAng 90°00'00"
217.54
13
Rawr NE 60°10'53" 3427370539 1479911.3723 0.000
TR N 60°10'53" E 67.54 ZAng 90°00'00"
67.54
14
Rawr NE 69°22'11" 3427706485 1479969.9702 0.000
TR N 69°22'11" E 26.152 ZAng 90°00'00"
26.152
15
Rawr NE 63°39'56" 3428627914 1480214.7199 0.000
TR N 63°39'56" E 278.76 ZAng 90°00'00"
278.76
16
Rawr NE 57°40'17" 3429854522 1480464.5501 0.000
TR N 57°40'17" E 316.46 ZAng 90°00'00"
316.46
17
Rawr NE 75°59'56" 3431656869 1480731.9572 0.000
TR N 75°59'56" E 218.09 ZAng 90°00'00"
218.09
18
Rawr NE 72°21'29" 3432084517 1480943.5660 0.000
TR N 72°21'29" E 222.18 ZAng 90°00'00"
222.18
19
Rawr NE 67°49'33" 3432757873 1481552.2986 0.000
TR N 67°49'33" E 221.91 ZAng 90°00'00"
221.91
20
Rawr SE 7°41'52" 3433595413 1481360.7954 0.000
TR S 7°41'52" E 32.19 ZAng 90°00'00"
32.19
21
Rawr NE 81°13'08" 3433276414 1481365.1082 0.000
TC N 81°13'08" E 237.76 ZAng 90°00'00"
237.76
Calculated Closing Point 3433639378 1481500.0813 0.000
TC N 26°20'40" W 0.01
1 3433639437 1481500.0784 0.000

Precision Ratio = 1 994368
Length Traversed = 6522.53
Length To Close = 0.01

Error In Latitude = 0.01
Error In Departure = 0.00

Area = 1577333139 Sq Feet or 36.2117 Acres

Approved By:
Darrell Spiegel
Zoning Admin. for Monroe Township
1-8-08



SURVEYED BY:

Christopher S. Renshaw, P.S., Ohio Reg. No.8319

STATE OF OHIO
CHRISTOPHER S. RENSHAW
8319
REGISTERED
PROFESSIONAL SURVEYOR

RENSHAW LAND SURVEYING
111 W. CHERRY ST.
GEORGETOWN, OH 45121

4 JAN 2
1" = 20

CLOSURE PRECISION 36.2118 A
1: 994,39
e: 0.01

CLOSURE PRECISION 2.000 AC
1: 143,32
e: 0.01

MARGARET L. FIRESTONE AKA MARGARET IRETON

07-5175
no 259H