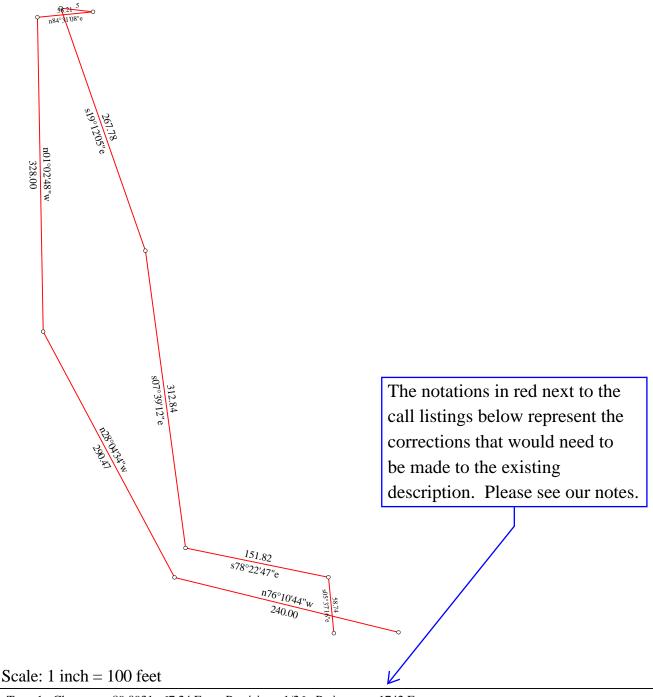
This depiction illustrates the tract defined by the existing deeds of record. As can be seen below, the metes-and-bounds description is not accurate. Per our review, every one of the calls contained within the description is incorrect. Please see our notes.



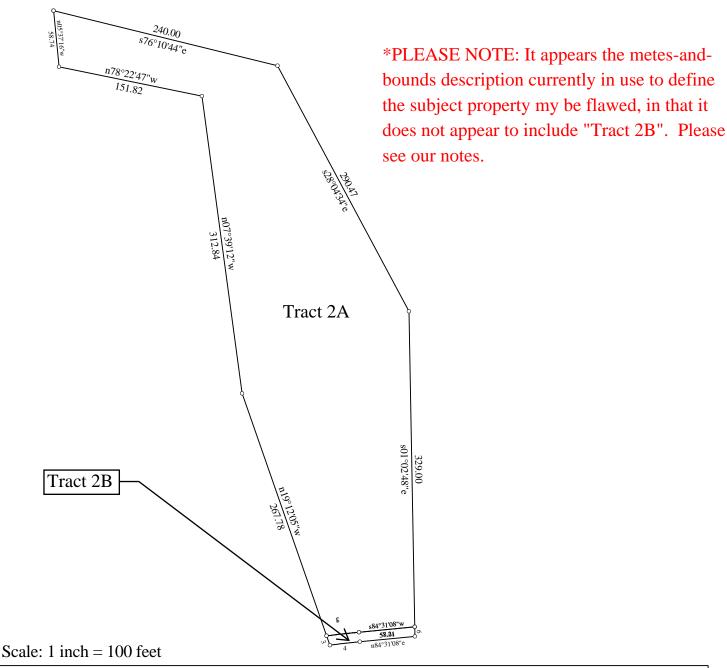
Tract 1: Closure = n89.0931e 67.24 Feet: Precision = 1/26: Perimeter = 1742 Feet

001=/s00.3834e 290.05 SW
002=/s88.3551w 122.39 NW
003=/s05.3716w 39.28 SE
004=n76.1044w 240.00 SE
005=n28.0434w 290.47 SE

006=n01.0248w 328.00 SE 329.00'
007=n84.3108e 58.21 wrong call (see notes)
008=n83.2707w 33.84 wrong call (see notes)
009=s19.1205e 267.78 NW
010=s07.3912e 312.84 NW

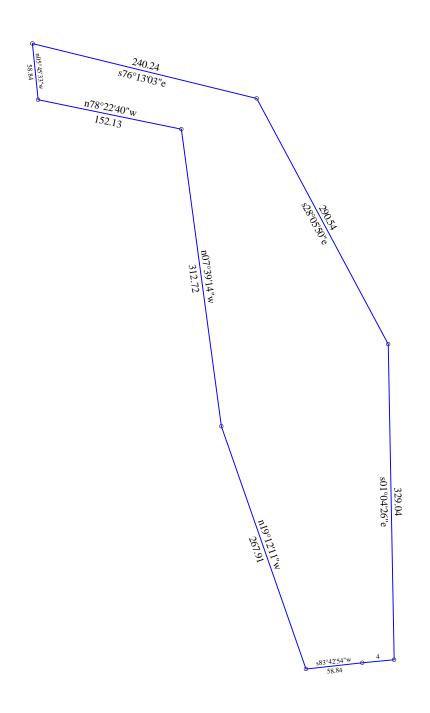
These two calls (when corrected) define the southern boundary of Tract 2A. Tract 2B does not appear to be included. Please see our notes.

This depiction was created by making corrections to all of the calls used in the existing description, as well as removing two erroneous calls and substituting 4 additional calls to encompass "Tract 2B", all as per the referenced survey, which is of record in Plat Book 77, Page 170, Forsyth County Records.



Tract 2A: 2.110 Acres: 91925 Sq Feet: Closure = n44.3552w 0.02 Feet: Precision = 1/101229: Perimeter = 1743 Feet Tract 2B: 0.021 Acres: 905 Sq Feet: Closure = s82.2336w 0.01 Feet: Precision =1/23496: Perimeter = 201 Feet Net Area= 2.131 Acres: 92829 Sq Feet 008: Lt, R=908.76, Arc=33.84 Bng=s83.2707w, Chd=33.84 015: Lt, R=908.76, Arc=33.84 Bng=s83.2707w, Chd=33.84 001=/s00.3834w 290.05 002=/n88.3551w 122.39 009=n19.1205w 267.78 016=s19.1205e 10.21 017: Rt, R=898.76, Arc=31.42 Bng=n83.3103e, Chd=31.42 003=/s05.3716e 39.28 010=n07.3912w 312.84 018=n84.3108e 57.44 004=s76.1044e 240.00 011=n78.2247w 151.82 005=s28.0434e 290.47 012=n05.3716w 58.74 019=n01.0248w 10.03 006=s01.0248e 329.00 013=merge Tract 2B 007=s84.3108w 58.21 014=s84.3108w 58.21

This depiction represents the property that is included in the Farley-Collins-Whidden Assoc. survey, dated May 21, 2008.



Scale: 1 inch = 100 feet

| Tract 1: 2.112 Acres: 91984 Sq Feet: Closure = n80.5453e 0.01 Feet: Precision =1/272780: Perimeter = 1744 Feet | | |
|--|----------------------|----------------------|
| 001=/s00.3834w 290.05 | 006=s01.0426e 329.04 | 011=n78.2240w 152.13 |
| 002=/n88.3551w 122.39 | 007=s84.3212w 33.31 | 012=n05.4533w 58.84 |
| 003=/s05.3716e 39.28 | 008=s83.4254w 58.84 | |
| 004=s76.1303e 240.24 | 009=n19.1211w 267.91 | |
| 005=s28.0550e 290.54 | 010=n07.3914w 312.72 | |

This depiction illustrates the relationship between the Legal Description used in existing deeds of record (when corrected per the referenced survey and edited to include "Tract 2B") and the Farley-Collins-Whidden Assoc. survey, dated May 21, 2008.

The tract outlined in BLUE represents the property included in the 2008 survey.

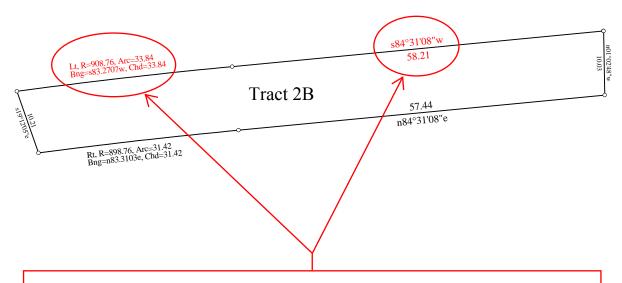
The tract outlined in RED includes both "Tract 2A" and "Tract 2B", as per the plat of survey @ PB 77 PG 170.

The differences between the location of the property lines as depicted in each survey are negligible, as illustrated here (zooming in will reveal both lines).

*PLEASE NOTE: It appears the discrepancy between the different acreage references has to do with this 10 foot strip along the ROW of Heard Road (the solid tract shown in GREEN)

Scale: 1 inch = 75 feet

This depiction isolates Tract 2B, from the survey referenced by the existing deeds of record, which is recorded in Plat Book 77, Page 170, Forsyth County Records.



***PLEASE NOTE: The description that has been incorporated into all conveyances of the subject property of record uses these two calls (when corrected) as the southern boundary of the tract being conveyed. Per our review, it would appear that as such, none of the existing deeds effectively convey any portion of "Tract 2B". Please see our notes.

Scale: 1 inch = 15 feet

Tract 2B: 0.021 Acres: 905 Sq Feet: Closure = s82.2336w 0.01 Feet: Precision =1/23496: Perimeter = 201 Feet

001=s84.3108w 58.21 002: Lt, R=908.76, Arc=33.84 Bng=s83.2707w, Chd=33.84 003=s19.1205e 10.21 004: Rt, R=898.76, Arc=31.42 Bng=n83.3103e, Chd=31.42 005=n84.3108e 57.44 006=n01.0248w 10.03