

New Hope Vesta Tract

SURVEY FOR  
**JERRY HARWOOD**  
BEING IN GMD 233  
OGLETHORPE COUNTY — GEORGIA  
SCALE 1" = 400' DECEMBER 6, 2002



Timberland Harvesters Inc.  
Oglethorpe County Package  
a part of Block 591  
Oglethorpe County, GA

**APPROVED**  
*Joelle S. Mathews 12-24-02*  
OGLETHORPE COUNTY LAND  
USE & DEVELOPMENT INSP.  
Recorded  
Book A-284 Page 1  
Date 12-24-02  
Geneva G. Stamey, Clerk  
Oglethorpe, County, GA

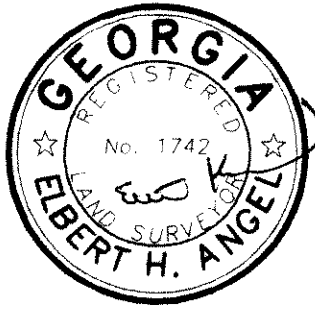
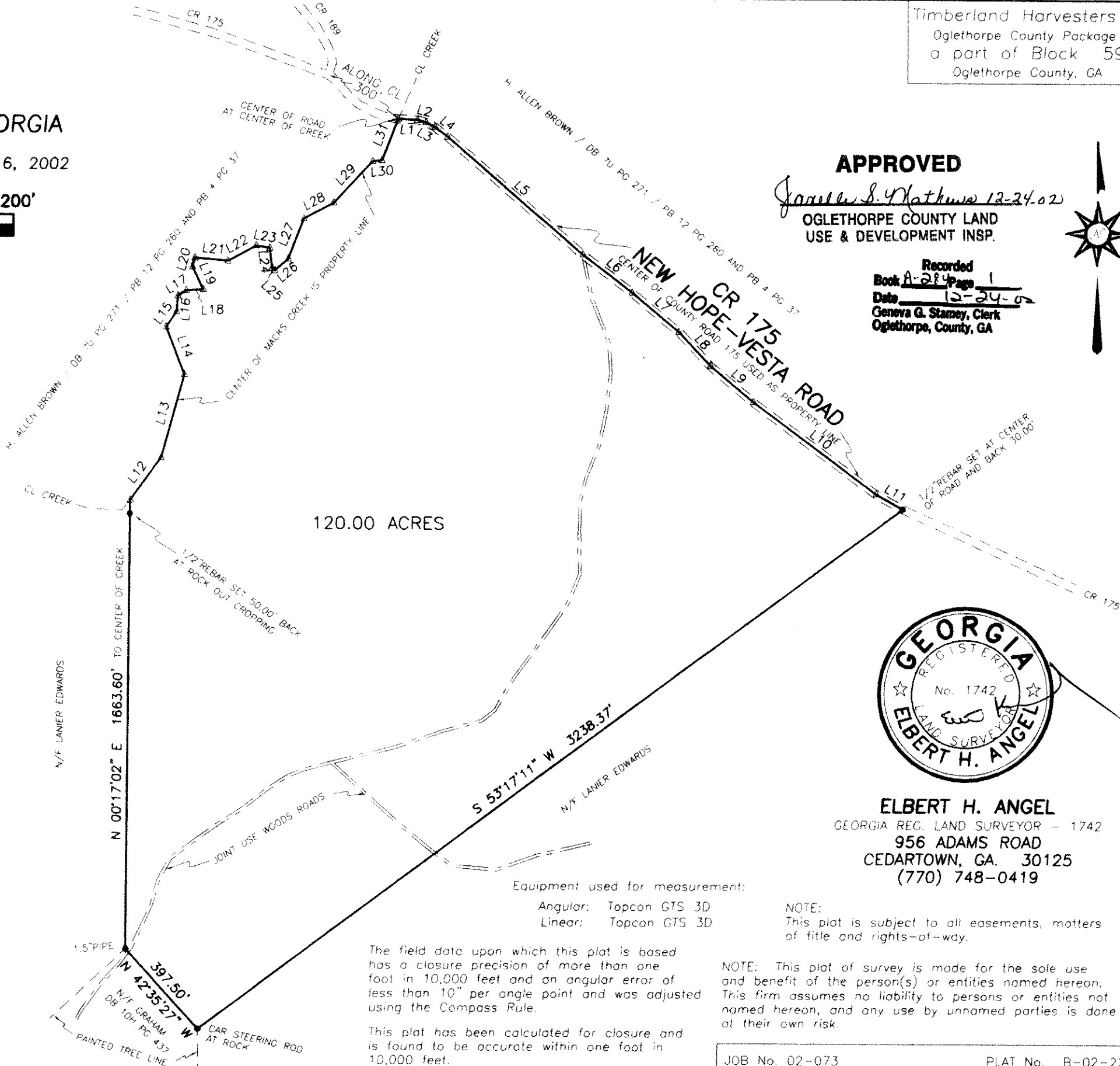


2377.71' ALONG CENTER OF ROAD  
CHORDS ALONG CENTER OF COUNTY ROAD #175

| LINE | BEARING       | DISTANCE |
|------|---------------|----------|
| L1   | S 86°30'29" E | 70.10'   |
| L2   | S 75°43'24" E | 33.66'   |
| L3   | S 61°27'20" E | 37.31'   |
| L4   | S 52°34'53" E | 58.16'   |
| L5   | S 49°23'26" E | 662.80'  |
| L6   | S 52°46'24" E | 230.14'  |
| L7   | S 50°00'00" E | 226.26'  |
| L8   | S 43°02'58" E | 170.70'  |
| L9   | S 49°59'52" E | 207.35'  |
| L10  | S 53°24'33" E | 567.73'  |
| L11  | S 60°37'38" E | 113.51'  |

2197.90' ALONG CENTER OF CREEK  
CHORDS ALONG CENTER OF MACK'S CREEK

| LINE | BEARING       | DISTANCE |
|------|---------------|----------|
| L12  | N 36°15'36" E | 195.03'  |
| L13  | N 15°05'47" E | 319.84'  |
| L14  | N 20°38'40" W | 189.60'  |
| L15  | N 34°15'10" E | 68.36'   |
| L16  | N 02°58'08" E | 58.61'   |
| L17  | N 57°05'50" E | 37.31'   |
| L18  | N 87°07'51" E | 63.08'   |
| L19  | N 25°13'47" W | 93.73'   |
| L20  | N 14°35'07" E | 33.35'   |
| L21  | S 84°45'56" E | 121.84'  |
| L22  | N 61°14'09" E | 119.01'  |
| L23  | S 80°07'11" E | 51.29'   |
| L24  | S 06°22'56" E | 74.66'   |
| L25  | S 49°04'06" E | 13.28'   |
| L26  | N 49°05'23" E | 66.00'   |
| L27  | N 21°13'55" E | 159.52'  |
| L28  | N 62°07'21" E | 124.71'  |
| L29  | N 43°05'20" E | 208.55'  |
| L30  | N 83°17'16" E | 35.72'   |
| L31  | N 20°59'49" E | 164.41'  |



**ELBERT H. ANGEL**  
GEORGIA REG. LAND SURVEYOR — 1742  
956 ADAMS ROAD  
CEDARTOWN, GA. 30125  
(770) 748-0419

Equipment used for measurement:  
Angular: Topcon GTS 3D  
Linear: Topcon GTS 3D

The field data upon which this plat is based has a closure precision of more than one foot in 10,000 feet and an angular error of less than 10" per angle point and was adjusted using the Compass Rule.

This plat has been calculated for closure and is found to be accurate within one foot in 10,000 feet.

NOTE:  
This plat is subject to all easements, matters of title and rights-of-way.

NOTE: This plat of survey is made for the sole use and benefit of the person(s) or entities named hereon. This firm assumes no liability to persons or entities not named hereon, and any use by unnamed parties is done at their own risk.