



LEGEND

- TREE
- ▣ CONCRETE MONUMENT
- ⚡ POWER POLE
- POINT IN STONE WALL
- ⊙ STEEL FENCE POST
- ROAD
- ⊥ METAL POST
- FUTURE ROAD (planned)

1820 NEW SALEM ROAD
HOPKINS BROWN LANE
11TH CIVIL DISTRICT
JACKSON COUNTY, TENNESSEE
DATE 08 JANUARY 2020
TOTAL ACRES 29.05
DEED REF: BOOK 85 PAGE 1620
BOOK 85 PAGE 827
BOOK 85 PAGE 824
TAX MAP 68 PARCEL 61.00



Note: Every document of record reviewed and considered as a part of this survey is noted herein. This survey is prepared from the current deed of record and does not represent a title search or a guarantee of title and is subject to any state of facts that a current accurate title search will reveal.

This is a boundary line survey. There is absolutely no certification made as to the existence or non-existence of, or to the following wetlands; as seen into or right-of-way unless otherwise noted herein. Sub-surface utilities or structures noted ground utilities other than those which are clearly shown and labeled as such: horren; billings, structures, ponds, wells or streams other than those which are clearly shown and labeled as such: horren flood zone or designated flood zone unless otherwise noted; or any and all other land features that could be deemed topographic.

Note: The plot drawn herein is subject to regulatory authority and is subject to change according to physical evidence (i.e. burrows, painted lines, roads, lakes, ponds, indicia of ownership, etc.)

*Note: This property may be subject to utility
ingress/egress and/or right-of-way.*

I hereby certify that this is a category B & IV survey and that the ratio of precision of the unadjusted survey is at minimum 1/7500 as shown herein and has been performed in compliance with current Tennessee Minimum Standards of Precision.

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Interpretation of χ^2 test, finding exactly what χ^2 value means is not really very important here as it will be "off" unless given an explicit instruction as to how to interpret the value. The following information can be used to provide the test results.

- 1) Test of Hypothesis: Null Hypothesis is H_0
- 2) Parametric Test: χ^2 Test
- 3) Type of test: χ^2 Test
- 4) Test Statistic: χ^2 Test
- 5) Test of Hypothesis: H_0 vs H_1
- 6) Test of Hypothesis: H_0 vs H_1
- 7) Test of Hypothesis: H_0 vs H_1