

314

§ 830.74.12 13M4.RS

E	D	C	R	B
19.87	19.87	19.87	19.87	19.87
150.60 100	150.60 100	150.60 100	150.60 100	150.60 100
Miller & McRae a				
19.87	19.87	19.87	19.87	19.87
150.60 100	150.60 100	150.60 100	150.60 100	150.60 100
Arbogast, Enn				
A 150.60 100				
19.87	19.87	19.87	19.87	19.87
150.60 100	150.60 100	150.60 100	150.60 100	150.60 100
G	H	I	J	K
89.75	589.62	20.00	20.00	60.45

The annexed diagram
represents the subdivision of
53°. 74. 12 13 N. R. made in
1829 for Saint Roque & other
magnetic meridians.

L var. 30^{ft}.

Description of Camus.

A Stem in a plain.

B Snow in a field.

Or Bur Oak tree inche diameter

122 W 50 Lake, Walney P 15
trunk diameter 818 m - 60 cm thick

D Elm 8 Inches Dr. 552 ft. 9 Inch. E. Stem in a Prairie.

F. Kicken 12 in. Diametru 551250 Link. Stern.

White oak 12 ft. in. Southw. Lick, (hickory clearcut) 1760 145

H White oak 16 " 20 SSWW 8516, M. Oct 20. I.D. 187288

I White oak 20 .. N52W34 & W oak 20 .. N32 334

~~K~~ Steller date 20.. 57° E 26.. Nth bank 12.. N 34° W 2

L. McKee & Schreder Mfg Co Suite No. 12 - 1887

771 B.C. Oct 24. ditto 569 E. 17^o

in the rate 15 " ex 38 12 $\frac{1}{2}$

B. Schmitz 15 2004-23 N.Y. 24 S. 935 32

471

Surveyed Nov 2. 1850 for S. G. Hawes, Chas. Will
Barrett, Surveyor, V. 9507 as follows. Beginning at a
Sugar & White Oak in the West line and 5¹¹/₁₂ E 109 poles from
the N W corner; thence S¹¹/₁₂ E 284 poles curving the Benton
Road and a branch several times to an old Bear &
Rac Oak SW corner of the Survey; thence N⁷⁸/₈ E 602
poles to 3 Beech Oaks & Bear North side of a pond S. Elm
to said Survey; thence N¹¹/₁₂ E 285 poles to a Stake; Continue
part of said tract formerly owned by Matthew Birnes; at 3
Beech. thence S⁷⁸/₈ E 402 poles to the beginning. — Then from
the center of the West line Beginning at a large old Hickory
and Beech 142 poles from either corner thence N⁷⁸/₈ E 402 poles
curving several branches to 2 Beech Oaks N¹¹/₁₂ E 115

315

145 poles from the S.E. corner of the Survey, and 5 1/2 E. 140 poles from the State at 3 Burke; Then line passes 3 Sugar an at 124 poles, from which a line runs N 11 $\frac{1}{2}$ W 142 poles to 2 Burke, and 5 1/2 E 143 poles to a White Oak and Ash in the original line - Then from said 3 sugar, running N 78 $\frac{1}{2}$ E at 138 poles passes a Dogwood 2 Sugar, & Bush from thence a line runs N 11 $\frac{1}{2}$ W 141 poles to a Bur Oak & White Oak, and 5 1/2 E 144 poles to a Sugar & Red Oak in the South line of the Survey: Making the two Eastern lots 140 poles wide; the S.E. lot contains 126 $\frac{49}{64}$ acres; the N. E. 123 $\frac{75}{64}$ acres. The N. W. lot contains 110 $\frac{5}{64}$ & the S. E. 110 $\frac{42}{64}$ acres - the Center lots have been changed by subsequent Survey -
Thos J. Hulten Cl. Mew. Dan Hopkins, Sur. L.C.O.

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8465

Survey No 3. 1860 for J. G. Dawson or Agents for J. Taylor Survey 9908 as follows Beginning 3 bur oak & Bush N.W. corner the Survey, thence N 78 $\frac{1}{2}$ E 140 poles crossing a big road at 310 poles to a buck Ash and sugar - thence N 11 $\frac{1}{2}$ W 386 poles crossing a big road at 100 poles to a Red Elm and small sugar - thence S 78 $\frac{1}{2}$ E 140 poles to 2 Bush sugar and Horn Bean; thence S 11 $\frac{1}{2}$ E 394 poles to the beginning containing 975 acres -
Thos J. Hulten Cl. Mew. Dan Hopkins, C.S.L.C.O.