

Second Meridian.

- Corner N^o 1 A Sand Stone $2\frac{1}{2} \times 1\frac{1}{2}$ Links. from which
A.S.S. 1×2 Lks. South $64\frac{1}{2}^{\circ}$ West, 41 Links
- " 2. A S.S. $3\frac{1}{4} \times 1\frac{3}{4}$ Lks. — From which
A Sugar 10 inches in diameter N. $27\frac{1}{2}^{\circ}$ W. 68 Links
" D^o 2 inches in diameter S. $22\frac{1}{2}^{\circ}$ W. 80 "
- " 3. A.S.S. $3\frac{2}{3} \times 1$ Lks. Wide — From which
A very large S.S. marked W N. $78^{\circ} 30'$ E 45 Links
- " 4 A Flint Stone — From which
A Sand Stone marked W. N. 76° E. $35\frac{1}{2}$ "
- " 5. A Flint Stone (44 rods South from Cor. 4) — From which
A Sand Stone marked + South $62\frac{1}{2}^{\circ}$ W. 33 "
- " 6. (42 $\frac{3}{4}$ rods East of corner 4) A.S.S. $2\frac{1}{4} \times 1\frac{1}{2}$ Lks. — From which
A ~~White~~ Oak 14 inches in dia. N. 30° E. $19\frac{1}{2}$ Links
A D^o 2^o 14 inches in diameter N. 68° W. 46 "
- " 7. 17. $37\frac{1}{2}$ chains West of corner X. A.S.S. $2\frac{3}{4} \times 1\frac{1}{2}$ Lks. — From which
A Sand Stone $2 \times 1\frac{1}{2}$ Lks. S. $84\frac{1}{2}^{\circ}$ E. $28\frac{1}{3}$ Links
" " " $2 \times 1\frac{1}{2}$ " North $14\frac{1}{4}^{\circ}$ E. 15 Links
- " 8. 17. $37\frac{1}{2}$ chains West from corner 9 A.S.S. $2\frac{1}{2} \times 1$ — From which
A.S.S. $2\frac{1}{2} \times 1\frac{1}{2}$ Lks. South $1\frac{1}{2}^{\circ}$ West 36 Links
- " * 9. Set at average distance between the South East
and South West corner of S.W. gr of the N.E. quarter
" 9. 42 $\frac{3}{4}$ Rods East of center of section. A.S.S. $2\frac{1}{2} \times 1\frac{1}{2}$ Links — From which
A Sand Stone N. $\frac{1}{2}^{\circ}$ West $13\frac{1}{2}$ Links
- " * Witness to corner 10 Same as (9) N. 78° E. 60 Links
- " 11. At averaged distance from the N.W. and N.E.
corners of the S.W. gr of the N.E. quarter A
Sand Stone — From which —
A Water Beech 7 inches in diameter S. $28\frac{1}{4}^{\circ}$ W. $38\frac{1}{2}$ Lks
A D^o D^o 7. South 52° East 4 Links
- Recorded this 29th day of June A.D. 1884
Thomas Robertson J.P.C.C