

VEVAY 2N, 1W

	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	
1200	7448	7420	7392	7364	7336	7308	7280	7252	7224	7196	7168	7140	7112	7084	7056	7028	7000	6972	6944	6916
1100	7408	7380	7352	7324	7296	7268	7240	7212	7184	7156	7128	7100	7072	7044	7016	6988	6960	6932	6904	6876
1000	7368	7340	7312	7284	7256	7228	7200	7172	7144	7116	7088	7060	7032	7004	6976	6948	6920	6892	6864	6836
900	7328	7300	7272	7244	7216	7188	7160	7132	7104	7076	7048	7020	6992	6964	6936	6908	6880	6852	6824	6796
800	7288	7260	7232	7204	7176	7148	7120	7092	7064	7036	7008	6980	6952	6924	6896	6868	6840	6812	6784	6756
700	7248	7220	7192	7164	7136	7108	7080	7052	7024	6996	6968	6940	6912	6884	6856	6828	6800	6772	6744	6716
600	7208	7180	7152	7124	7096	7068	7040	7012	6984	6956	6928	6900	6872	6844	6816	6788	6760	6732	6704	6676
500	7168	7140	7112	7084	7056	7028	7000	6972	6944	6916	6888	6860	6832	6804	6776	6748	6720	6692	6664	6636
400	7128	7100	7072	7044	7016	6988	6960	6932	6904	6876	6848	6820	6792	6764	6736	6708	6680	6652	6624	6596
300	7088	7060	7032	7004	6976	6948	6920	6892	6864	6836	6808	6780	6752	6724	6696	6668	6640	6612	6584	6556
200	7048	7020	6992	6964	6936	6908	6880	6852	6824	6796	6768	6740	6712	6684	6656	6628	6600	6572	6544	6516
100	7008	6980	6952	6924	6896	6868	6840	6812	6784	6756	6728	6700	6672	6644	6616	6588	6560	6532	6504	6476
0	6968	6940	6912	6884	6856	6828	6800	6772	6744	6716	6688	6660	6632	6604	6576	6548	6520	6492	6464	6436

North On the East Boundary of Sec. 24

41.60 ^{Left} Enter Swamp

29.08 W. Oak 11 in. diam.

40.00 Set 1/4 Sec. post for a

~~W. Oak~~ ^{oak} 21 in N 10 1/2 W 111 lbs.

Do 20 S 71 W 153

45.73 A W Oak 16 in. diam.

70.82 A .. 15 " "

86.00 Set post cor. of sect 13 & 24 for an

Ah 11 in. S 70 1/2 W 14 lbs.

Do 11 in. N 18 1/2 W 17 "

Land rolling Timber Oak Sec.

North On the East Boundary of Sec 13

11.50 Enter Swamp

16.00 Left Do.

21.16 An Ah 15 in. diam.

40.00 Set 1/4 Sec. post for an

downrod 11 S 79 1/2 W 22 1/2 lbs.

W Oak 7 N 33 W 2 "

46.00 Enter Swamp

59.00 Left Do.

77.21 An Oak 16 in. diam.

80.00 Set post cor. of Sect 12 & 13 for an

Ah 12. S 75 W 25 lbs.

Do 12 N 38 W 13 1/2 "

Land mostly

North On the East Boundary of Sec. 12.

16.10 An Ash 18 in. diam.

29.32 A Beech 17 " "

40.00 Set 1/4 Sec. post. fir. w

Beech 11 Ash W 40% lbs

Do. 15 S 83 W 11 "

53.03 A Sugar 11 in. diam.

74.95 A Sugar 16 in " "

80.00 Set post Cor. Sec 1 & 12 fir.

Ash 9 A 8 1/2 W 5 1/2 lbs

Do 9 S 29 W 33 "

Sand very fine level rich, &

well kiln-dried with Ash, Sugar,

sugar, Beech, Elm & a Under 4

same with Spruce.

North On the East Boundary of sec. 1

19.32 An Ash 17 in. diam.

40.00 Set 1/4 Sec. post. fir w

Sycamore 13 in. A 50 W 18 lbs

B. Walnut - 30 S 67 1/2 W 21 "

40.10 A Poplar 30 in. diam.

54.69 A Beech 38 " "

75.00 Center Swamp. Feb 19 7 1/4 18 2 4

80.00 Set post Cor of S. Towns 203 A. Range in

in Swamp fir w

Tom. 11 S 14 W 36 lbs.

Do. 16 N 9 W 41

Sand a little rolling otherwise

same as last mile.

Los. Mampel D. S.

13

Nov. 14th 25th B

North Boundary

West On the South Boundary of sec 36 534 R 14 W

5.00 Leave Swamp

13.84 A Beech 36 in diam.

25.00 Enter Swamp

31.50 Leave "

40.00 Set 1/4 sec post for a

Beech 8 in. N-70 W . 14 Ms

Do. 7 in. N-20 E 18"

42.29 A Beech 16 in diam.

73.23 An Elm 14 in "

80.00 Set post cor. of sec 35 534 36 for.

Beech 7 in. N-74 W . 17 Ms

Elm 8 in. N-56 E 17"

Sand nothing and 2nd rate Timber
Sugar, Beech, Elm, Ash, Cherry, Butte
nut etc.

14

West On the South Boundary of sec 35 734 R 14 W

18.20 A Sugar 7 in. diam.

22.24 A Beech 10 limbs wide Course S W

40.00 set 1/4 sec post for a

Willow 5 N-70 1/2 E 39 Ms

Tam. 6 N-58 W 47"

60.57 A W Oak 30 in. diam.

64.00 Enter Swamp

80.00 Set a post cor. sec 34 835 for a

Bath 8 in N-86 1/2 E 67 Ms

Tam. 8 N-61 W 56"

Sand and Timber same.

29 North Between Secs! 23824

18.47 An Oak 14 in. diam.

21.91 A Brook 18 links wide Course N.W. 40.00 Set a lamp $\frac{1}{4}$ Sec. post.

24.55 So the same 18" " N.E. 51.00 An Indian path course N.E.S.

25.00 A Mill Site

26.00 A Brook 17 links wide Course N.W.

29.00 Do 17 " " " N.E.

40.00 Set $\frac{1}{4}$ Sec. post fur. ^{in the line} _{and of the stream}

Blm 14 in N 100 E.

24 links

Thorn 3. of 70 W

69" "

41.80 Left stream to the W.

60.00 A W Oak 17 in. diam.

80.00 Set post Cor. Secs! 13. 14. 23824

W. O. 10 in of 30 W

138

Ashen 20. N 74 E

69"

Land &c. same. some addition of brush!

Post on Random between Secs! 13824

76.50 Enter Swamp

80.21 Set the B. G. 107th of post.

Land uneven & 2nd. out. Timber

B. & W. Oak. N. of the source.

West on the line in bet. Secs! 13824

21.74 A G. Oak 9 in. diam.

40.10 $\frac{1}{2}$ Set $\frac{1}{4}$ Sec post at our dist from

G. Oak 20 in. of 15 W

W. Oak 10" N 32 W 41"

64.96 A W. Oak 10 in. diam.

80.21 So Sec. Corner!

Set 28th 1826

North Between Sees 13 & 14

00.50 Center Jam Swamp.

4.50 Left " "

21.50 Center " "

29.14 at Turnover 10 in. diam.

36.50 Left the Swamp.

40.00 Start S.E. post for a

W. Oak 24 in N 37 W 16 lbs.

Beech 8 " S 4 1/2 E. 25 "

57.57 at Beech 18 in. diam.

59.84 at Brook 4 1/2 in. wide Corner S. W.

80.00 at post on side 11.12.13 & 14 for

B. Oak 17 in S 78 W 5 lbs.

Beech 10 " N 65 1/2 E 22 "

Land rolling & 2nd cut. Timber Oak, Ash, Spruce, Sugar Beech & c. U. g. Hick.

East-On Random bet. sees. 12 & 13

27.14 at Indian's path

40.00 at a lamp 2 1/4 sec. post.

80.59 East Boundary 150 lbs N. 87 lb.

Found on 1 1/2 mile rolling & 2nd cut on the 2 1/4 mile level surface for oak soil. Timber Oak, Ash, Spruce, Ash, Beech, Elm & c. Thick Undergrowth

West Connected between sees 12 & 13

15.74 at B. Oak 9 in. diam.

40.29 1/2 S at 1/4 sec post at wood cut. for

Ash 28 in. N 58 W 8 lbs.

Do 24 " S 48 E 20 1/2 "

61.53 W. Ash 20 in. diam.

80.59 To see. Corner.

North Between Seed 11812 3.22A-12W

8.41 A Brook 4 links wide Course W.

27.25 A Beech 9 in. diam.

40.00 Set $\frac{1}{4}$ sec post from which a

Sycam 12 in. S 86 W 3 Ms.

Do 20 " N 72 E 46 "

57.00 A Brook 6 links wide Course N. W.

59.50 A Maple 16 in. diam.

63.08 A Brook 9 links wide Course S. W.

80.00 Set post Cor. of Seed 1. 2. 11812 for

Sycam 9 in. N 18 $\frac{1}{2}$ W 29 Ms

Sycam 20 " S $3\frac{1}{2}$ E 29 $\frac{1}{2}$ "

Sound walking 14 rods Timber

Dark, Ash, Spruce B. Walnut, Beech,

Chimise, Alder, spruce, some.

East On Rowdown between Seed 1812

25.00 A Brook 5 Ms. wide Course South

40.00 Set a temple $\frac{1}{4}$ sec post.

42.00 An Indian path Course N. & S.

75.50 Enter B. Ash Swamp

80.53 Int. E. Rowdown 158 Ms. N. of post.

Sound level parallel Tim be some on last run:

West On the True line bet'n Seed 1812

21.28 A Beech 9 in. diam.

40.2 $\frac{1}{2}$ Set $\frac{1}{4}$ sec post over dit in true line

Sycam 24 in. S 60 E 19 $\frac{1}{2}$ l.

Beech 10 " N 71 W " 4 "

80.53 To see. Corner.

North Between Sections. 1823

20.974 Round 6 in. diam.

40.00 Set a 1/4 Sec. post for a

Beech 16 in. T 386 19 Mo.

Do 9" N 47 W. 4"

45.00 Enter Jam Swamp

60.80 A. B. Oak 12 in. diam.

62.50 Left the Swamp.

78.49 Int. N. Round 80 Mo W. of post for.

Lym 12 in. S 70 W. 69 Mo.

Beech 6" S 76 E 45 1/2"

Found nothing and 2nd note

Timber Oak, Ash, Lym, Elm,

Beech & Undergrowth same.

March 14 1826

North Between) See 34 & 35

4.00 Left Swamp

19.90 A. W. Oak 28 in. diam.

35.00 Enter Jam. Swamp

40.00 Set 1/4 Sec. post for a

W Oak 17 in. S 86 E 117 Mo.

March 20" N 53 W 137"

41.50 Left the Swamp

65.78 An Elm 18 in. diam.

80.00 Set post for. See 26. 27. 34 & 35

B. Oak 20 in. N 71 W. 31 1/2 Mo.

Do 9" S 77 1/2 E 7"

Found nothing & 2nd note Tim.

Oak, Oak, Ash, Elm, Lym, Beech,

& Undergrowth same.

In pursuance of a contract
 with, and instructions from Samuel
 Tiffin Surveyor General of the
 United States and conformably
 to the laws of the United States,
 I have surveyed and subdivided
 into sections Township No 2 North
 of Range No 1 West in the Detroit
 District Michigan Ter.; and I cer-
 tify that the foregoing are correct
 field notes of the survey of the said
 Township

Certified this 30th day of March 1856

Henry Sanku, S.S.

J. J. H. B. 1856

Acres	Section	Area	Direction
30831	30831	3.39	51.. S.
19830	19830	3.48	68.. S.
18819	18819	4.05	35.. S.
7818	7818	4.43	53.. S.
687	687	4.40	100.. S.
3844	3844	1.84	137.. W.
485	485	1.28	100.. W.
586	586	0.18	71.. W.
283	283	1.17	100.. W.
182	182	1.51	80.. W.