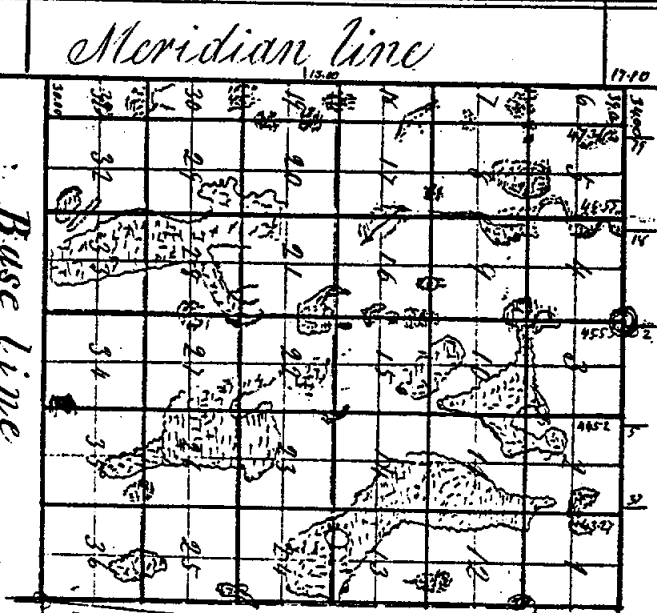


Township 4. N.  
Range 1 East



Michigan Territory

Began Surveying this  
Township 30<sup>th</sup> Jan'y 1826  
and finished 8<sup>th</sup> Feby 1826

T. 1 N. R. 1 E.

North	Between Sects 35 & 36
11.28	B. Oak 14 in dia.
36.02	H. Oak 20 in. dia.
40.00	Set 1/2 mile post
	Ash 20 s 51 w 18
46.25	Sycam 11 s 30 1/2 E 11
32.18	W Oak 40 in. dia.
	W Oak 34 in dia.
80.00	Set a post for the corner
	of Sects 25, 26, 35 & 36
	W. Oak 32 s 64 E 34 D. 30 s 23 E 39
	Land Selling 2 <sup>d</sup> Rate
	Timber W.O. B.O. Hick'y. Ash &c.
	Undergrowth same with sawflies &c.

Section Map

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60

Memorandum of the Land in Section 17, T. 17 N., R. 17 W., S. 5 E.

T. 17 N. R. 17 W. Sec. 17, Michigan  
 South Boundary T. 17 N. R. 17 W. S. 5 E.  
 School Corner of Township 17 N. R. 17 W. S. 5 E.  
 Range 121 West Mer. from which  
 a R. 17 W. 24 in. by 54 1/2 in. 122  
 our Elm 23 " or 54 in 122 1/2  
 West on S boundary of Sec. 36  
 to 79 Elm 16 in diam.  
 40.00 Set 1/4 Sec last few  
 W. 0.7. N. 68 E 40  
 Loguid S. 57 3/4 W 32  
 46.43 Ash 11  
 74.73 Do 11  
 80.00 Set p. cor to Sec. 35 & 36  
 W. 0. 17 in East 48  
 Ash 16 N. 59 W 14  
 Very good Oak Sand - thickly

North on East boundary Dec. 13

4.24 B. Oak 1 in diam.

18.00 Entered Tom. Swamp

34.00 Left the Swamp

38.00 Entered Prairie

40.00 Set  $\frac{1}{4}$  Sec Post for

Run 16... N 35 W 165

N. O. 32 of 22 W 206

56.00 on B. Oak 9 in diam

68.21 , 13 Date 32

80.00 Set Post on Sec 12 1813

N. O. 9 of 37 W 10

13.0. 8 or 18 W 69

Found Nothing at the Kelly's Timber Oak

North on the East 15thg Sec. 19

14.93 Tom. 9 in diam

40.00 Set  $\frac{1}{4}$  Sec Post

N. O. 16... N 36 W 42

Do 8. S 15 W 91

43.00 Entered Tom. Swamp

71.00 on Run 8th to corner S. W.

72.57 Ash 8 in diam

73.00 Left Swamp

80.00 Set Post on Sec 18 12.

N Oak 30 N 11 W 89

Do 24 S 43 W 67

Found some with swamp.

8000 alt to Cor \$ 32+33 fur  
 Birch 16 N 37 1/2 E 123  
 Jan 9 N 32 W 96  
 W on O'Br \$ 32  
 3000 Run 8 low Co S  
 10000 Le Sm  
 2082 AD 16  
 34000 on Sm  
 40000 alt gr to fur  
 Jan 11 N 73 W 6  
 " 15 N 58 E 19  
 43000 Le Sm  
 8000 alt to Cor \$ 31+32 fur  
 Aspen 14 S 48 W  
 AD 16 N 14 E 27 1/2  
 alt to S side of N. 61 W 92  
 " 17  
 Bank Hill on side

N on S Br \$ 31  
 10.04 WD 32  
 10.50 on Jan Sm  
 2500 Le " "  
 3940 WD 14  
 34000 alt. Men 17.10 check to Co. \$ 12.11  
 alt to fur 120  
 3016 S 13 1/2 E  
 AD 20 S 5 1/2 E 3  
 WD 4 N 8 1/2 E 4 1/2  
 WD 17 N 6 1/2 E 6 1/2  
 East Boundary line S. 45 E.  
 N on O'Br \$ 36  
 1574 WD 13  
 30000 on N. Sm  
 35.32 Jan 16  
 4000 alt gr to fur  
 Jan 13 N 62 1/2 W 24 1/2

12

North on the East 19d'y S E. 1

5.00 Entered Towns Township

16.00 Left Township

20.70 or W Oak 17 in diam

440.00 1/4 Sec Post fix

B. Oak — in 24 W 32

Town of S 76 W 27 1/2

45.56 or B. Oak 14 in diam.

61.50 or Run 4 in Course SW

74.90 or B. Oak 15 in diam.

80.00 1/4 Post on 1/4 Towns 19 20 W

W. Range 1 W

W. Oak 18 S 79 W 26

Do 11 W 44 W 23 1/2

Land rolling through timber Oak

Joseph Wampler D.D.

North Boundary NW. 14 25' E. 13

West on the South Boundary 1/4 Sec 36 S. 2 W 1/4 W

11.26 or W. Oak 12 in diam

20.50 Enter land

22.00 or B. Oak 18 in diam

34.00 Leave the Township

37.00 Enter Marsh

40.00 1/4 Sec Post fix

B. Oak 20 in W 88 1/2 E 2.74

Logan 8 W 89 W 7

43.00 or Stream 16 in Course South

46.50 Leave Marsh

57.45 W. Oak 15 in diam.

50.00 1/4 Sec on 1/4 25 W 35

B. Oak 16 in W 87 1/2 E 50

W. Oak 18 W 19 W 22

Land across to Survey by S. Oak H. H. H. W.

West on South Bdy Sec. 35 T29R17W

15.02 on W. Park 14 in diam...

38.63 on B. Park 16 in diam...

40.00 Set 1/4 Sec Post for

W. Park 16 East 1.57

W. Park 10 N. 55 W. 40

49.00 An Indian path fence etc.

55.65 on W. Park 14 in diam

80.00 Set Post on Sec 34 34835

W. Park 7 in N 39 W 13

Do 10 N 70 E 13

Land rolling soil 24 mts

Timber: Oak, Ash, Hickory, Gum.

West on South Bdy Sec. 34 S. 2 N. R. 17 W

7.50 Entered show camp

10.50 Fence Do

16.20 W. Park 16 in diam

22.87 East 5/8 W. Park 16 in diam

32.45 B. Park 8 in diam

40.00 Set 1/4 Sec Post for

W. Park 5 in N 76 E

Do 6 N 24 W 17

46.00 Line on the show camp

52.00 Enter show camp

64.72 on W. Park 16 in diam

76.50 fence show camp

80.00 Set a post on Sec 33 33834

Recd 8 N 61 E 30

Do 14 N 49 W 34

Send land show camp Timber 400

West on South Bly Sec. 33 T2S-R1W

16.37 W. 1/4 15m. olivine

36.28 a Beach 16m. olivine

44000 Set 1/4 Sec Part fur.

Syngon 6m. W 74 E 31

Beach 15 W 39 W 34

34.72 Beach 8m. olivine

66.95 Do 10 "

80.00 Set Part on sheet 31833

W. Park. 16 S 13 E 19

Clam 10 W 79 W 31

Sound Halloway 2nd hole Trunk

W. A. Thet's old Clam. Syngon Bank St

West on South Bly Sec 32 T2S-R1W

1.20 a Beach 13.1m. Olivine South

1696 W. 1/4 7m. olivine

53.43 W. 1/4 6. "

110.00 Set 1/4 Sec Part fur.

Beach 18 W 79 E 60

Do 7 W 78 W 26

52.91 a Syngon 4m. olivine

62.13 a Syngon 14 " "

80.00 Set Part on sheet 31832

Beach 15 W 37 E 15

Do 10 67

Sound level 2nd water

Trunk source on land 1m. "

West on South Bidy Sec 31 S. 2 W. R. 1 W.

24.73 a Lynn 14 in diam.

36.67 a Sugar 15. "

40.00 det 1/4 Sec Post for

Lynn 8 in W 65 E 12

Beck 9 W 76 W 35

58.42 a Beck 9 in diam

72.30 a Lynn 9. "

83.37 Contact the West boundary

1.84 limbs North of the temple

Post 95 det on Post Cor. to June

192 W. Hanges 243 W. for

Beck 8 in W 79 E. 13

Do 9 of 57 W 31

Land of Timber. Same as last mile.

May 6<sup>th</sup> 1895 Van. 4<sup>th</sup> 25

West Boundary Van. 4<sup>th</sup> 30/8.

North on E Boundary Sec 36 of DNR 2 W.

20.65 a Hickory 7 in diam

40.00 det 1/4 Sec P. for

W.O. 48 in S 14 W 87

Do 12 W 82 W 23

58.90 a Lynn 10 in diam

62.50 a Beck 5 1/2 in diam W E

65.68 a Elm 18. "

80.00 det Post Cor Sec 25 W 36

W.O. 15 W 14 W 111

R.O. 12 W 52 W 2.24

Land Rolling to 2nd mile

Timber Oak, Beck, Elm, Ash

Cherry, Pluck, etc.

34

East on Road. Bldg Seed 1812 71 W R 11 W

40.00 Set timber 1/4 Sec post

44.50 Cuttin' down more down

59.44 a Brook 9 1/2 in wide lower

62.50 Left the down

80.62 ~~rest of the~~ C Boundary 51 W 1/2

found nothing at 29. m. 100

Pinck. Oak & Sawarose bludy

Oak very thick

West connected with seed 1812

20.65 a Town. 10 in diam.

40.31 Set 1/4 Sec Post at cor' on 2 in

W. Oak 15 in 8 1/6 W 2 1/2

1/2 Oak 5 x 4 1/2 4 1/2

80.62 To see corner

35

North Bld. Seed 1812 71 W R 11 W

40.00 Cuttin' down down

15.00 Left "

20.75 a Hickory 10 in diam.

40.00 Set 1/4 Sec post fur.

W. Oak 22 S 8 1/2 W 7 1/2

80 16 Post 14

62.80 B. Oak 16 in diam.

79.82 Set a. Bldg 1152 W 1/2 post

14-1 Hickory 12 S 5 1/2 B 13

Hickory 7 S 70 W 38

found lower 1/2 mile more

the same as the last. Last 1/2

1/2 m. to Pinck. Oak, etc.

Hickory Cherry Log etc.

60 Index Map of S. J. R. 16

Key figures on the lines refer to the pages

1770	Meridian line	1880	2650
14		13	12
6	5	4	3
55	52	44	37
7	8	9	10
55	51	43	35
18	17	16	15
54	49	41	34
19	20	21	22
54	48	40	33
30	29	28	27
44	47	39	31
31	32	33	34
4	4	4	3
5	4	4	2
			1

Meanders of Lake

Apr 55/56

70

Start on 8 July 35-7-2 N 21 E

9000 water down surf

1800 Start on 8 July 34 52 21 21 E

28.11 NW 89 mic

40.00 Ocean P

B.D 13 4692

" 14 4222 E

5700 water Prairie

61.00 leave

6500 to water { June 5 140 W 10

6000 cor of bed 33 2 54

Point on 8 July of 33 5 21 21 E

2.50 one water { June 7 100 W 16

339 June 11 mic

26.00 water Prairie.

40.00 Ocean P

June 8 418 E no other here 290

7500 leave Prairie

80.00 cor of bed 32 2 33

Point 16 18 1/2 E 12 31 June 9 41 32 W 96

3.18

28.11

118.0

198

71

Point on 8 July see 32 2 21 21 E

3000 Run 5 lbs no cor 8

10000 leave surf

20.82 B.D 16 mic

34.00 water surf 16 9 2

4000 Ocean P 16 1 2

June 11 478 W

" 15 458 E

43.00 leave surf

5000 cor of bed 31 2 82

B.D 16 414 E

" 11 461 W

July 6 1824

Point on 8 July see 31 2 21 21 E

10.04 NW 32 mic

10.50 cut down surf

2500 leave

2400 NW 14 mic

34.00 cut Mackinac 17.10 of cor of

R.O. 16 S 13 1/2 E 12 31 NW 4 N 86 E 61

R.O. 20 S 17 1/2 E 3 1 W 17 N 61 1/2 E 61

Point Mackinac Akh Sawyer



Fractional sections in T.1N.R.1E.  
with the official estimate of each fraction.

	3000	12	12	12	12	12	12
	3500	3500	3500	3500	3500	3500	3500
	3500	3500	3500	3500	3500	3500	3500
413428	4296.65	684.66	670.57	4671.17	4657.28		
413520	4271.76						
413604	4271.76						
413676	4274.04						
413728	4279.12						
413852	284.82						
413924	142.92						
414000	30						
414084	4858.74						
414168							
414252							

