General Land Office • Original Field Notes

Book Number

17

The images in this file are photographs of the notes of the original surveys of the State of Nebraska on file in the Office of the Nebraska State Surveyor located in Lincoln, Nebraska.

The original surveys in Nebraska began in the mid 1850's and were completed in the mid 1880's. The Nebraska office of the Surveyor General was closed June 30, 1886.

Field Notes

of the exterior boundaries of Town-ships No. 5. 6. 7. 8. 9. 10. 11 & 12 North of Ranges No. 1. 2. 3 & 4 East of the 6th Principal Meridian in the Territory of Nebraska, by

James Withrow
Deputy Surveyor

Under his Contract No. 175 bearing date the 3rd day of July 1857.

Commenced July 17th 1857.
Completed Sept. 1st 1857.

D

Names and duties of Assistants

George Moyer	Chainman
Augustus Reader	Chainman
Joel Walker	Cornerman
Frederick Kusher	Cornerman
John W. Park	Flagman
Henrick Frok	Flagman

C

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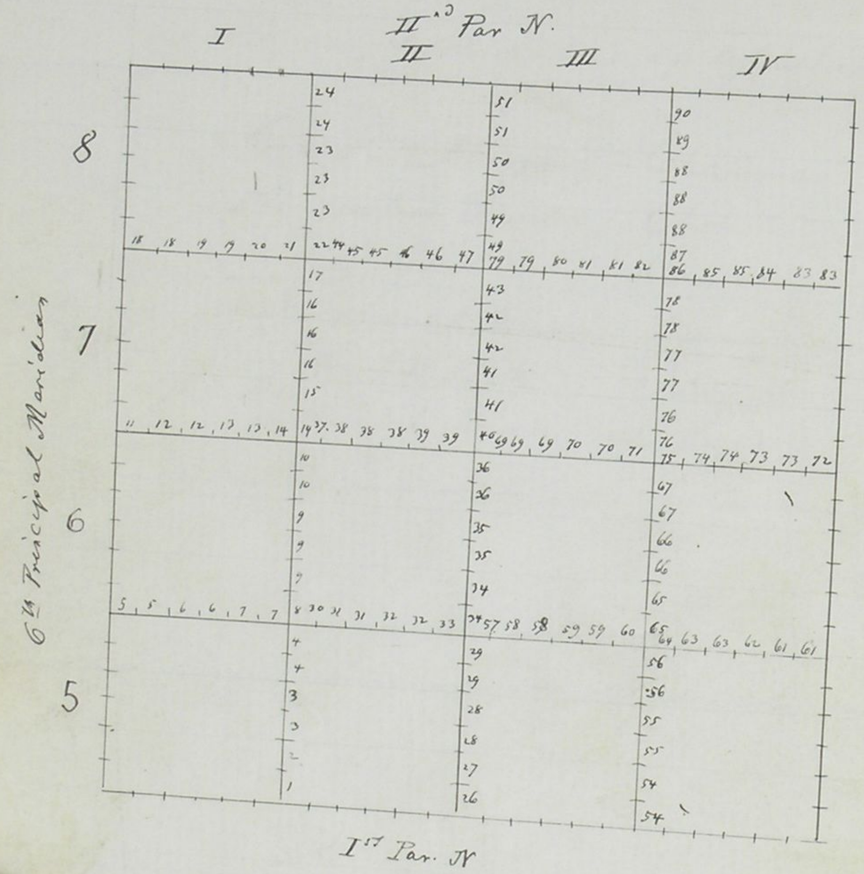
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6th Principal Meridian
I^st Par. N.

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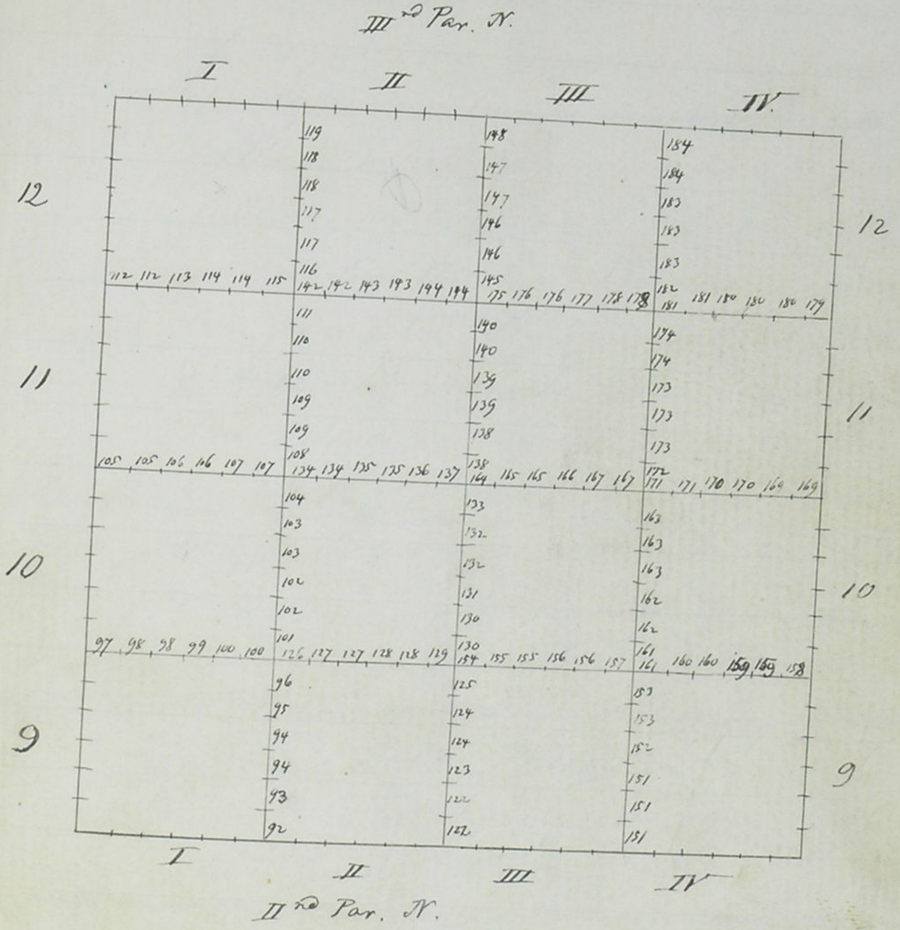
IIIrd Par. N.
I
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We do Each of us Severally Solemnly Affirm that we will well and truely perform the duties of Flagman and Cornerman according to instructions given us. And we do further Solemnly Affirm. in like manner, that we will faithfully execute the duties of Chain carrier, that we will level the Chain upon uneven ground and plumb the tolley pins, whether by Sticking or dropping the Same, that we will report the true distance to all Notable objects, and the true length of all lines that we assist in measuring, to the best of our skill and ability

Henrich Frah
Augustus Redder
George Moyer
Saml Walker
Fredrick Rauscher
John W. Park

Subscribed and Sworn to by the above mentioned persons before me in the Territory of

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Nebraska, this 16th day of July 1857
James Willmore
Deputy Surveyor

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1.

Beginning at the Established Corner to Town-
Ships No 5 North Ranges 1 and 2 East — the same
being the 1st Standard Parallel

Variation 12° East by my Transcit
as ascertained by Observation of the Polar Star

From said Township Corner I run and
measure East on the first Standard parallel
and at 39,78 Chains fell 7 Lks South of
Quarter Section Corner. Also from the
above described Township Corner I run
and measured West

Variation 12° East

At 39,27 Chains fell 9 Lks South of
Quarter Section Corner

Therefore to close the first Standard
parallel for one Mile, the same being half
a Mile East and half a Mile West of the
Corner to Townships 5 North Ranges 1 and
2 East I Must run at a Variation
of 12° East

From the Corner to Townships 5 North

Between Ranges 1 and 2 E 5 S N ~~6th Principal Meridian~~
Ranges 1 and 2 East I run
North on a true line along the East boundary
of Section 36
Variation 12°15' East
22 00 Rovine bears NW and SE
40 00 Set a granite Stone 12 in long 9 in wide and
5 in thick for quarter Section Corner
73 95 Rovine bears East and West
80 00 Set a granite Stone 12 in long 11 in wide
and 4½ in thick for corner to Sections 25
36 30 and 31
Surface rather broken Soil 2d rate

North between Sections 25 and 30
Variation 12°16' East
40 00 Set a granite Stone 12 in long 9 in wide and
5 in thick for quarter Section Corner
45 85 Rovine bears WNW and SE
80 00 Set a granite Stone 16 in long 11 in wide and 5
in thick for corner to Sections 19, 30, 24 and 25
Surface rather broken Soil 2d rate

Between Ranges 1 and 2 E 5 S N ~~6th Principal Meridian~~

North between Sections 19 and 24
Variation 12°20' East
10 Rovine bears SSE and NNW
40 00 Set a granite Stone 12 in long 9 in wide and
5 in thick for quarter Section Corner
54 20 Rovine bears WNW and SE
80 00 Set a granite Stone 14 in long 10 in wide and
5 in thick for corner to Sections 18, 19, 13 and 24
Surface of South 2/3 of mile broken of North
1/3 rolling Soil 2d rate

North between Sections 13 and 18
Variation 12°16' East
40 00 Set a granite Stone 10 in long 8 in wide and 7
in thick for quarter Section Corner
62 00 Rovine bears East and West
78 80 Rovine bears West and NE
80 00 Set a granite Stone 14 in long 9 in wide and
5 in thick for corner to Sections 12, 13, 7 and 18
Surface broken Soil light 2d rate

Between Ranges 1 and 2 E T 5 N ~~6th Principal Meridian~~

North between Sections 7 and 12
Variation 11,00 East

40 00 Set a granite Stone 12 in long 9 in wide and 5 in thick for quarter Section Corner

80 00 Set a granite Stone 24 in long 12 in wide and 8 in thick for corner to Sections 6, 7, 1 and 12
Surface of South ½ of mile level of North ½ rolling Soil 2 rate

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North between Sections 1 and 6
Variation 11,55 East

40 00 Set a granite Stone 12 in long 8 in wide and 6 in thick for quarter Section Corner

52 00 Branch 5 links wide runs East

80 00 Set a granite Stone 20 in long 9 in wide and 5 in thick for Corner to Sections Townships 5 and 6 North Ranges 1 and 2 East
Surface of South ½ of mile rolling of North ½ broken Soil 2 rate

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From the Corner to Townships 5 and 6

Between Townships 5 and 6 N R 1 E 6th Principal Meridian

North Ranges 1 and 2 East I run
West on a Random line between Sections Townships 5 and 6 N R 1 E
Variation 11,55 East
I set Temporary Corner Stones at Every 40,00 and 80,00 Chains and at 5 Miles 79,19 Chains fell 111 links South of Township Corner therefore the Correction will be 18½ links North per mile, Friday July 17th 1857

From the Corner to Townships 5 and 6 North Ranges 1 East and West I run East on a true line between Sections 6 and 31
Variation 11,34 East

39 19 Set a granite Stone 10 in long 9 in wide and 8 in thick for quarter Section Corner

79 19 Set a granite Stone 15 in long 7 in wide and 5 in thick for Corner to Sections 5, 6, 31 and 32
Surface rolling Soil 2 rate

East on a true line between Sections 5 and 32

Between Township 5 And 6 N R 1 E 6th Principal Meridian

Variation 11.40 East

22 00 Brook 5 links wide runs North

39 00 Ravine bears S E And N W

40 00 Set a granite Stone 15 in long 7 in wide And 5 in thick for quarter Section Corner

80 00 Set a granite Stone Stone 15 in long 8 in wide And 5 in thick for corner to Sections 4, 5, 32 [33] And Surface of west 2/3 broken of East 1/3 rolling Soil 2 rate

East on a true line between Sections 4 And 33

Variation 11.40 East

14 25 Ravine bears N N W And S S E

40 00 Set a granite Stone 13 in long 8 in wide And 5 in thick for quarter Section Corner

80 00 Set a granite Stone 22 in long 18 in wide And 16 in thick for corner to Sections 3, 4, 33, And 34 Surface of west 1/4 of mile rolling of East 3/4 of mile broken Soil 2 rate

East on a true line between Sections 3 And 34

Variation 11.40 East

Between Township 5 And 6 N R 1 E 6th Principal Meridian

27 25 Ravine bears N W And S E

37 20 Ravine bears North And South

40 00 Set a granite Stone 14 in long 8 in wide And 6 in thick for quarter Section Corner

79 40 Ravine bears North And S E

80 00 Set a granite Stone 14 in long 12 in wide And 3 in thick for Corner to Sections 2, 3, 34 And 35 Surface rolling Soil 2 rate

East on a true line between Sections 2 And 35

Variation 11.55 East

40 00 Set a granite Stone 12 in long 8 in wide And 7 in thick for quarter Section Corner

41 40 Ravine bears North And S W

78 50 Ravine bears North And S E

80 00 Set a granite Stone 14 in long 10 in wide And 4 in thick for corner to Sections 1, 2, 35 And 36 Surface of west 1/2 of mile level of East 1/2 broken Soil 2 rate

East on a true line between Sections 1 And 36

Variation 11.54 East

Between Ranges 1 and 2 E T 6 N ~~6th Principal Meridian~~

40 00 Set a granite Stone 10 in long 9 in wide and 8 in thick for quarter Section Corner

80 00 The Corner to Townships 5 and 6 N Ranges 1 and 2 East

Surface rather broken Soil 3d rate

General Description

This Township has generally a Surface varying between rolling and broken the Soil is 2d rate, Good for Mat farming purposes Their is a Skar City of Water and Timber within its boundaries

From the Corner to Townships 5 and 6 North Ranges 1 and 2 East I run

North on a true line between Sections 31 and 36

Variation 11.54 East

40 00 Set a granite Stone 14 in long 10 in wide and 4 in thick for quarter Section Corner

80 00 Set a granite Stone 20 in long 12 in wide and 10 in thick for Corner to Sections 25, 36, 30 and 31

Between Ranges 1 and 2 E T 6 N ~~6th Principal Meridian~~

Surface of South ½ rolling of North ½ of mile broken Soil 3d rate

North between Sections 25 and 30

Variation 12.00 East

3 55 Branch 6 links wide runs East

40 00 Set a granite Stone 12 in long 9 in wide and 8 in thick for quarter Section Corner

65 70 Ravine bears NW and SE

80 00 Set a granite Stone 14 in long 12 in wide and 5 in thick for Corner to Sections 19, 30, 24 and 25

Surface rather broken Soil 2d rate

North between Sections 19 and 24

Variation 11.14 East

40 00 Set a granite Stone 12 in long 9 in wide and 5 in thick for quarter Section Corner

80 00 Set a granite Stone 12 in long 11 in wide and 10 in thick for Corner to Sections 18, 19, 13 and 24

Surface rather broken Soil 2d rate

North between Sections 13 and 18

Between Ranges 1 and 2 E S 6 N ~~6th Principal Meridian~~

Variation 11,14 East

6 40 Ravine bears E N E and W S W

31 00 Brook 3 links wide runs East East

40 00 Set a granite Stone 12 in long 9 in wide and 5 in thick for quarter Section Corner

80 00 Set a granite Stone 12 in long 10 in wide and 8 in thick for Corner to Sections 12, 13, 7 and 18 Surface broken Soil 2 rate

North between Sections 7 and 12

Variation 11,14 East

40 00 Brook 3 links wide runs West

40 33 Set a granite Stone 15 in long 10 in wide and 4 in thick for witness Corner to quarter Sections

41 15 The Same Brook 3 links wide runs N 10 E

57 25 Branch 8 links wide runs East

80 00 Set a granite Stone 16 in long 12 in wide and 4 in thick for Corner to Sections 6, 7, 1 and 12 Surface rather broken Soil 2 rate

North between Sections 1 and 6

Variation 11,14 East

Between Townships 6 and 7 N R 1 E 6th Principal Meridian

21 90 Brook 4 links wide runs S E

40 00 Set a granite Stone 14 in long 10 in wide and 4 in thick for quarter Section Corner

80 00 Set a granite Stone 20 in long 14 in wide and 4 in thick for Corner to Townships 6 and 7 North Range 1 and 2 East

Saturday July 18th 1857

From the Corner to Townships 6 and 7 North Ranges 1 and 2 East I run West on a Random line between Townships 6 and 7 North Range 1 East

Variation 11,15 East

I set Temporary half Mile and Mile Stones at Every 40,00 and 80,00 Chains and at 5 Miles and 79,78 Chains fell 14 links South of Township Corner, Therefore the Correction will be 2/3 links North per Mile

X From the Corner to Townships 6 and 7 North Ranges 1 East and West I run East on a true line between Sections 6 and 31

Variation 11,18 East

Between Townships 6 and 7 N R 1 E 6th Principal Meridian

39 78 Set a granite Stone 12 in long 8 in wide and 6 in thick for quarter Section Corner

47 65 Large Ravine bears North and South

79 78 Set a granite 20 in long 12 in wide and 8 in thick for Corner to Sections 5, 6, 31 and 32 Surface generally broken Soil 2 rate

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East on a true line between Sections 5 and 32
Variation 11,18 East

21 55 Ravine bears North and South

40 00 Set a granite Stone 12 in long 10 in wide and 8 in thick for quarter Section Corner

80 00 Set a granite Stone 14 in long 10 in wide and 5 in thick for Corner to Sections 4, 5, 32 and 33 Surface of West 10 Chains broken Soil 3 rate of East 70 Chains rolling Soil 2 rate

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East on a true line between Sections 4 and 33
Variation 11,18 East

35 90 Ravine bears North and South

40 00 Set a granite Stone 10 in long 9 in wide and 8 in thick for quarter Section Corner

Between Townships 6 and 7 N R 1 E 6th Principal Meridian

80 00 Set a granite Stone 14 in long 9 in wide and 6 in thick for Corner to Sections 3, 4, 33 and 34 Surface gently rolling Soil 2 rate

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East on a true line between Sections 3 and 34
Variation 11,15 East

40 00 Set a granite Stone 14 in long 10 in wide and 4 in thick for quarter Section Corner

62 72 Brook 2 links wide runs North

80 00 Set a granite Stone 14 in long 8 in wide and 6 in thick for Corner to Sections 2, 3, 34 and 35 Surface of West 1/2 of Mile level 2 rate Soil of East 1/2 of Mile broken 3 rate Soil

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East on a true line between Sections 2 and 35
Variation 11,15 East

40 00 Set a granite Stone 12 in long 10 in wide and 8 in thick for quarter Section Corner

43 80 Brook 3 links wide runs S E

80 00 Set a granite Stone 16 in long 14 in wide and 3 1/2 in thick for Corner to Sections 1, 2, 35 and 36 Surface broken Soil 2 rate

Between Ranges 1 and 2 E & T 7 N ~~6 Principal Meridian~~ 6th

East on a true line between Sections 1 and 36
Variation 11.14 East

18 16 Ravine bears North and South
40 00 Set a granite Stone 14 in long 10 in wide and 4 in thick for quarter Section Corner
42 00 Brook 4 links wide runs S 60 E
59 55 Brook 3 links wide runs South
80 00 The Corner to Townships 6 and 7 North Ranges 1 and 2 E
Surface broken Soil 2 rate

General Description

This Township has a surface varying between rolling and broken, The Soil is generally 2 rate Their is but little water and no Timber of Consequence within the Township

From the Corner to Townships 6 and 7 North of Ranges 1 and 2 East I run

Between Ranges 1 and 2 E & T 7 N ~~6 Principal Meridian~~ 6th

North between Sections 31 and 36
Variation 11.14 East

12 15 Ravine bears East and NW
25 75 Ravine bears East and West
38 50 Ravine bears N 70 E and S 70 W
40 00 Set a granite Stone 12 in long 8 in wide and 6 in thick for quarter Section Corner
52 20 Large Ravine bears S 20 W and N 20 E
80 00 Set a granite Stone 16 in long 9 in wide and 4½ in thick for corner to Sections 25, 36 30 and 31
Surface broken Soil 3 rate

North between Sections 25 and 30
Variation 11.18 East

40 00 Set a granite Stone 12 in long 10 in wide and 5 in thick for quarter Section Corner
74 00 Ravine bears East and West
80 00 Set a granite Stone 14 in long 10 in wide and 4 in thick for corner to Sections 24, 25, 19 and 30
Surface of South ¼ of Mile broken of North ¾ generally level Soil 2 rate

Between Ranges 1 and 2 E & T 7 N 6th ~~Principal Meridian~~

North between Sections 19 and 24
Variation 11°18' East

40 00 Set a granite Stone 15 in long 8 in wide and 5 in thick for quarter Section Corner
72 50 Large Ravine bears W N W and E S E
80 00 Set a granite Stone 16 in long 8 in wide and 4 in thick for Corners to Sections 18, 19, 13 and 24
Surface of South half mile level Soil 2 rate
of North 1/2 mile broken Soil 3 rate

North between Sections 13 and 18
Variation 11°18' East

40 00 Set a granite Stone 14 in long 10 in wide and 4 1/2 in thick for quarter Section Corner
49 85 Ravine bears N E and S W
80 00 Set a granite Stone 14 in long 10 in wide and 4 1/2 in thick for Corner to Sections 12, 13, 7 and 18
Surface level Soil 2 rate

Monday July 20th 1857

North between Sections 7 and 12
Variation 11°21' East

Between Townships 7 and 8 N R 1 E 6th Principal Meridian

30 10 Branch 6 lm 2 wide runs N 75 E
40 00 Set a granite Stone 14 in long 8 in wide and 5 in thick for quarter Section Corner
80 00 Set a granite Stone 16 in long 10 in wide and 4 in thick for Corner to Sections 1, 12, 6 and 7
Surface chiefly level Soil 2 rate

North between Sections 1 and 6
Variation 11°20' East

40 00 Set a granite Stone 14 in long 9 in wide and 8 in thick for quarter Section Corner
62 25 Enter bottom bears East and West
80 00 Set a granite Stone 14 in long 12 in wide and 3 1/2 in thick for Corner to Sections Townships 7 and 8 North Ranges 1 and 2 E
Surface rolling Soil 2 rate

From Corner to Townships 7 and 8 North Ranges 1 and 2 E I run
West on a ~~line~~ Random line between Sections Townships 7 and 8 North Range 1 East
Variation 11°16' East

Between Townships 7 and 8 N R 1 E 6th Principal Meridian

I Set Temporary half mile and mile Corners at Every 40.00 and 80 Chains and at 5 miles and 78.53 Chains fell 1.34 links North of Township Corner, therefore the correction will be 22 2/3 links South per mile

From the Corner to Townships 7 and 8 North Ranges 1 East and West I run
East on a true line between Sections 31 and 6
Variation 11.15 East

38 53 Set a granite Stone 12 in long 10 in wide and 5 in thick for quarter Section Corner
78 53 Set a granite Stone 14 in long 11 in wide and 5 in thick for Corner to Sections 5, 6, 31 and 32
Surface rolling Soil 2d rate

East on a true line between Sections 5 and 32
Variation 11.15 East

29 80 Ravine bears North and South
40 00 Set a granite Stone 15 in long 9 in wide and 6 in thick for quarter Section Corner
80 00 Drove a Chorred Stake Set a post and raised

Between Townships 7 and 8 N R 1 E 6th Principal Meridian

a Mound as per instructions for Corner to Sections 4, 5, 32 and 33
Surface generally broken Soil 3d rate

East on a true line between Sections 4 and 33
Variation 11.15 East

40 00 Drove a Chorred Stake Set a post and raised a Mound for quarter Section Corner
79 75 Creek 30 links wide runs North
80 05 Leave same and Enter Timber and bottom bears N E and S W
80 32 Drove a Chorred Stake Set a post and raised a Mound as per instructions for Witness Corner to Sections 3, 4, 33 and 34 from which
An Elm 12 in dia bears S 10 W 21 links dist
An Ash 9 in dia bears N 85 W 14 links dist
No other trees convenient to mark
Surface of line generally ~~2d rate~~ rolling Soil 2d rate

From the true point for Section Corner
East on a true line between Sections 3 and 34
Variation 11.30 East

Between Townships 7 and 8 N R 6 E 6th Principal Meridian

4 00 Leave timber bears North and South
19 90 Same Creek 30 links wide runs S E
31 25 Enter Timber bears North and South
34 65 The Same Creek 40 links wide runs North
and Leave Timber bears North and South
40 00 Leave a Chained Stake Set a post and rais
a Mound as per instructions for quarter Section Corner
52 50 Enter Timber bears S S E and N W
62 00 Same Creek 30 links wide runs S S W
65 10 Leave Timber bears N W and S S E
80 00 Leave a Chained Stake Set a post and raise
a Mound as per instructions for Corner to Sec
tions 2, 3, 34 and 35
Surface level 1st rate bottom not Subject to
Overflow

East on a true line line between Sections 2 and 35
Variation 14.25 East
11 20 The Same Creek 35 links wide runs W
40 00 Leave a Chained Stake Set a post and raise
a Mound for quarter Section Corner

Between Townships 7 and 8 N R 6 E 6th Principal Meridian

80 00 Leave a Chained Stake Set a post and
raise a Mound as per instructions for
quarter Section Corner to Sections 1, 2, 35 and
36
Surface level first rate bottom not Sub-
ject to Overflow

East on a true line between Sections 1 and 36
Variation 14.9 East
40 00 Leave a Chained Stake Set a post and
raise a Mound as per instructions for
quarter Section Corner
63 25 Creek 25 links wide at right angles runs
East line in Stream
75 20 Leave Creek 30 links wide runs at E
80 00 The Corner to Townships 7 and 8 North
Ranges 1 and 2 East
Surface level 1st rate bottom not Sub-
ject to Overflow Tuesday July 21st 1857

General Description
This Township of land is rather above
an average in quality It is good for-

Between Ranges 1 and 2 S 8 N ~~6th Principal Meridian~~

ming land, a Creek 30 links wide runs along near its northern boundary, its waters are Clear and Pure and run with a gentle Current, their is some 2 rate Elm Burr Oak and Black Walnut along its banks

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From the Corner to Townships 7 and 8 North Ranges 1 and 2 East I run
North on a true line between Sections 31 and 36
Variation 11.16 East

14 90 Creek 35 links wide runs S 90 E
32 00 Leave bottom bears East and West
40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner
80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 25, 36, 30 and 31
Surface of South 32 Chains level soil 2 rate level bottom land not subject to overflow balance of line rather broken soil 3 rate

Between Ranges 1 and 2 E S 8 N ~~6th Principal Meridian~~

North between Sections 25 and 30
Variation 11.05 East

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner
80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 19, 30, 24 and 25
Surface rolling soil 2 rate

North between Sections 19 and 24
Variation 11.05 East

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner
80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 18, 19, 13 and 24
Surface rolling soil 2 rate

North between Sections 13 and 18

Between Ranges 1 And 2 E T 8 N ~~6th Principal Meridian~~

Variation 11°08' East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 12, 13, 7, And 18

Surface very gently rolling Soil 2d rate

North between Sections 7 And 12

Variation 11°08' East

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 And 12

Surface rolling Soil 2d rate

North between Sections 1 And 6

Variation 11°08' East

40 00 Drove a Charred Stake Set a post And raised

Between Ranges 1 And 2 E T 8 N ~~6th Principal Meridian~~

a Mound as per instructions for quarter Section Corner

81 95 Intersect the 2d Standard parallel 205 links West of the Corner to Townships 9 North Ranges 1 And 2 East, And at the Point of intersection I Drove a Charred Stake Set a post And raised a mound as per instructions for Closing Corner to Townships 8 North Ranges 1 And 2 E

Surface rolling Soil 2d rate

Wednesday July 22d 1857

General Description

This Township Contains a large portion of good farming land, it is rather ~~sho~~ Poorly Supplyed with Water, There is some 2 rate Burr Oak And Elm Timber in the ~~in the~~ South East Corner of The Township

Between Ranges 2 And 3 E T 5 N ~~6th Principal Meridian~~

Begining at the Established Corner to Town-Ships 5 North Ranges 2 And 3 East, the Same being on the first Standard Parallel I run East on the first Standard parallel

Variation 11°32' East

As ascertained by observation of the polar Star. At 40,04 Chains fell 8 links South of quarter Section Corner

From the above described Township Corner I run West on the first parallel

Variation 11°32' East

At 40,00 Chains fell 10 links North of quarter Section Corner

Therefore to retrace the first Standard parallel for one mile the Same being half a mile East And half a mile West of the Township Corner as above described I must run at a Variation of 11°40' East

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From the Corner to Townships 5 North Ranges 2 And 3 East I run

Between Ranges 2 And 3 E T 5 North ~~6th Principal Meridian~~

North between Sections 31 And 36

Variation 11°32' East

18 75 Enter bottom bears N E And S W

40 00 Set a granite Stone 12 in long 8 in wide And 6 in thick for quarter Section Corner

80 00 Set a granite Stone 20 in long 12 in wide And 5 in thick for corner to Sections 25, 36, 30 And 31

Surface of South 18 Chains broken 3° rate Soil of North 62 Chains level 1st rate bottom Not Subject to overflow

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North between Sections 25 And 30

Variation 11°31' East

5 85 Creek 12 links wide runs N 75 E And leave

40 bottom bears East And West

40 00 Set a granite Stone 13 in long 8 in wide And 7 in thick for quarter Section Corner

69 97 Brook 3 links wide runs East

72 65 Ravine bears S 22 E And N W

80 00 Set a granite Stone 14 in long 10 in wide And 6 in thick for corner to Sections 19, 30 24 And 25

Between Ranges 2 and 3 East ~~North~~ ~~Ft~~ T 5 N ~~6 Principal Meridian~~

Surface of South 6 Chains level 1 rate
bottom of balance broken 2 rate upland

North between Sections 19 and 24
Variation 11,31 East

40 00 Set a granite Stone 12 in long 9 in wide and 6 in thick for quarter Section Corner
80 00 Set a granite Stone 14 in long 8 in wide and 5 in thick for corner to Sections 18, 19, 13 and 24
Surface broken Soil 3 rate

North between Sections 13 and 18
Variation 11,31 East

6 90 Cross Creek 12 links wide runs East and Enter bottom land bears East and West
40 00 Set a granite Stone 14 in ~~wide~~ long 12 in wide and 6 in thick for quarter Section Corner
58 77 Leave bottom bears S 30 E and NW
80 00 Set a granite Stone 14 in long 8 in wide and 5 in thick for corner to Sections 12, 13, 7 and 18
Surface of bottom level 1st rate Soil not subject to overflow, of upland rolling Soil 2 rate

Between Ranges 2 and 3 E T 5 N ~~6 Principal Meridian~~

North between Sections 7 and 12
Variation 11,31 East

29 83 Ravine bears East and West
40 00 Set a granite Stone 12 in long 9 in wide and 6 in thick for quarter Section Corner
59 95 Ravine bears East and West
80 00 Set a granite Stone 14 in long 8 in wide and 6 in thick for corner to Sections 6, 7, 1 and 12
Surface broken Soil 3 rate

North between Sections 1 and 6
Variation 11,31 East

33 92 Brook 5 links wide runs W S W
40 00 Set a granite Stone 15 in long 10 in wide and 7 in thick for quarter Section Corner
45 75 The Same brook 5 links wide runs S E
68 60 The Same brook 4 links wide runs W S W
80 00 Set a granite Stone 20 in long 10 in wide and 6 in thick for corner to Townships 5 and 6 North Ranges 2 and 3 East
Surface broken Soil 3 rate

Between Townships 5 and 6 N R 2 E 6th Principal Meridian

From the Corner to Townships 5 and 6 North
Ranges 2 and 3 East I run
West on a Random line between Townships 5
and 6 North Range 2 East
Variation 11°28' East
I Set Temporary half mile and mile Stones at
Every 40.00 and 80.00 Chains and at 6 miles
fell 65 links fell North of Township Corner
Therefore the Correction will be 11 links South
per mile Friday July 24th 1857

From the Corner to Townships 5 and 6 North
Ranges 1 and 2 East I run
East on a true line between Sections 6 and 31
Variation 11°53' East
22 20 Ravine bears North and South
40 00 Set a granite Stone 12 in long 10 in wide and 6
in thick for quarter Section Corner
80 00 Set a granite Stone 12 in long 10 in wide and 6 in
thick for Corner to Sections 5, 6, 31 and 32
Surface rather broken Soil 2d rate

Between Townships 5 and 6 N R 2 E 6th Principal Meridian

East on a true line between Sections 5 and 32
Variation 11°28' East
24 25 Euler Timber bears North and S E
25 00 Branch 6 links wide runs N N E
32 45 Leave Timber bears N E and S W
40 00 Set a granite Stone 20 in long 18 in wide and 10
in thick for quarter Section Corner
43 90 Branch 6 links wide runs S 70 E
57 50 Same branch 6 links wide runs N E
68 80 Same Branch 6 links wide runs S E
80 00 Set a Granite 15 in long 8 in wide and 5 in thick
for corner to Sections 4, 5, 32 and 33
Surface broken Soil 2d rate

East on a true line between Sections 4 and 33
Variation 11°24' East
40 00 Set a granite Stone 12 in long 10 in wide and 8 in
thick for quarter Section Corner
40 75 Ravine bears S E and N W
73 25 Euler Timber bears North and South
77 00 Leave Timber bears North and South, and ~~Euler~~

Between Townships 5 and 6 N R 2 E 6th Principal Meridian

Cross Branch 6 links wide runs N E

80 00 Set a granite Stone 16 in long 12 in wide and 3 in thick for corner to Sections 3, 4, 33 and 34
Surface broken Soil 2 rate

East on a true line between Sections 3 and 34
Variation 11,15 East

15 82 Branch 6 links wide runs S E

32 30 Ravine bears North and South

40 00 Set a granite Stone 13 in long 8 in wide and 6 in thick for quarter Section Corner

80 00 Set a granite Stone 15 in long 12 in wide and 7 in thick for corner to Sections 2, 3, 34 and 35
Surface of West 1/3 of Mile ~~gently rolling~~ broken of East 2/3 of Mile gently rolling Soil 2 rate

East on a true line between Sections 2 and 35
Variation 11,15 East

21 90 Ravine bears NW and S E

33 50 Cross Ravine bears S E and North and Enter bottom bears North and South

40 00 Set a granite Stone 14 in long 7 in wide and 6 in thick for quarter Section Corner

Between Townships 5 and 6 N R 2 E 6th Principal Meridian

41 75 Enter Timber bears S W and NW

44 50 Branch 8 links wide runs South

48 60 Same branch 8 links wide runs N E

51 70 Same Branch 8 links wide runs S E

53 00 Leave timber bears and bottom bear North and South

71 10 Enter Timber bears North and South

73 00 Another branch 6 links wide runs S E

78 25 Leave timber bears North and South

80 00 Set granite Stone 14 in long 7 in wide and 6 in thick for corner to Sections 1, 2, 35 and 36
Surface of bottom land level not subject to overflow of upland rolling Soil 2 rate

East on a true line between Sections 1 and 36
Variation 11,50 East

40 00 Set a granite Stone 15 in long 8 in wide and 5 in thick for quarter Section Corner

80 00 The Corner to Townships 5 and 6 North Ranges 2 and 3 East
Surface rolling Soil 2 rate

Between Ranges 2 And 3 E S 6 N ~~6 Principal Meridian~~ 6th

General Description

This Township Consists generally of Land of a good quality, It is well supplyed with pure running Water, And has also more than an Average Portion of Timber on the Various Stream Consisting of Burr Oak And Elm

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From the Corner to Townships 5 And 6 North Ranges 2 And 3 East I run

North between Sections 31 And 36

Variation 11.30 East

40 00 Set a granite Stone 12 in long 10 in wide And 7 in thick for quarter Section Corner

80 00 Set a granite Stone 16 in long 10 in wide And 7 in thick for Corner to Sections 25, 36, 30 And 31 Surface of South 1/2 of Mile rolling Soil 2 rate of North 1/2 of Mile level Soil 1st rate

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North between Sections 25 And 30

Variation 11.45 East

Between Ranges 2 And 3 E S 6 N ~~6 Principal Meridian~~ 6th

40 00 Set a granite Stone 12 in long 9 in wide And 8 in thick for quarter Section Corner, In a Ravine bearing S E And N W

80 00 Set a granite Stone 18 in long 12 in wide And 6 in thick for Corner to Sections 24, 25, 19 And 30 Surface Chiefly level Soil 1st rate

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North between Sections 19 And 24

Variation 11.38 East

40 00 Set a granite Stone 13 in long 9 in wide And 5 in thick for quarter Section Corner

48 25 Ravine bears S E And West

73 60 Ravine bears East And S W

80 00 Set a granite Stone 14 in long 10 in wide And 7 in thick for Corner to Sections 18, 19, 13 And 24 Surface of South 1/2 of Mile Chiefly level 2d rate Soil of North 1/2 of Mile broken Soil 3 rate

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North between Sections 13 And 18

Variation 11.40 East

85 Ravine bears W S W And N E

40 00 Set a granite Stone 14 in long 10 in wide And 4 in

Between Ranges 2 And 3 E T 6 N ~~6th Principal Meridian~~

thick for quarter Section Corner

62 25 Brook 2 links wide runs W S W

80 00 Set a granite Stone 14 in long 9 in wide And 5 in thick for Corner to Sections 12, 13, 7 And 18

Surface broken Soil 2 rate

Saturday July 25th 1857

North between Sections 7 And 12

Variation 11°41' East

40 00 Set a granite Stone 14 in long 10 in wide And 5 in thick for quarter Section Corner

50 00 Ravine bears East And West

80 00 Set a granite Stone 14 in long 10 in wide And 6 in thick for Corner to Sections 6, 7, 1 And 12

Surface level Soil 2 rate

North between Sections 1 And 6

Variation 11°21' East

40 00 Set a granite Stone 15 in long 8 in wide And 5 in thick for quarter Section Corner

80 00 Set a granite Stone 22 in long 16 in wide And 7 in thick for Corner to Townships 6 And 7 North Ranges 2 And 3 East

Between Townships 6 And 7 N R 2 E 6th Principal Meridian

Surface rolling Soil 2 rate

From the Corner to Townships 6 And 7 North Ranges 2 And 3 East I run

Variation 11°21' East

West on a Random line between Townships 6 And 7 North Range 2 East

I set temporary Corners at Every 40,00 And 80,00 Chains And at 5 Miles 78.39 Chains fell 51 links South of Township Corner, Therefore the Correction will be 8½ links North per Mile

From the Corner to Townships 6 And 7 North Ranges 1 And 2 East I run

East on a true line between Sections 6 And 31

Variation 11°14' East

38 39 Set a granite Stone 15 in long 9 in wide And 8 in thick for quarter Section Corner

78 39 Set a granite Stone 12 in long 9 in wide And 8 in thick for Corner to Sections 5, 6, 31 And 32

Surface rather broken Soil 2 rate

Between Townships 6 and 7 N R 2 E 6th Principal Meridian

East on a true line between Sections 5 and 32
Variation 11°06 East

13 00 Ravine bears North and South
40 00 Set a granite Stone 14 in long 8 in wide and 5 in thick for quarter Section Corner
53 00 Ravine bears S W and N E
63 85 Large Ravine bears N E and S W
80 00 Set a granite Stone 18 in long 11 in wide and 6 in thick for corner to Sections 4, 5, 32 and 33
Surface rother broken Soil 2 rate

East on a true line between Sections 4 and 33
Variation 11°06 East

27 63 Ravine bears North and South
40 00 Set a granite Stone 13 in long 9 in wide and 5 in thick for quarter Section Corner
80 00 Set a granite Stone 15 in long 10 in wide and 4½ in thick for Corner to Sections 3, 4, 33 and 34
Surface rolling Soil 2 rate

East on a true line between Sections 3 and 34

Between Townships 6 and 7 N R 2 E 6th Principal Meridian
Variation 11°16 East

40 00 Set a granite Stone 14 in long 10 in wide and 4 in thick for quarter Section Corner
44 20 Ravine bears N 10 W and S 10 E
76 00 Ravine bears North and South
80 00 Set a granite Stone 16 in long 10 in wide and 8 in thick for Corner to Sections 2, 3, 34 and 35
Surface rolling Soil 2 rate

East on a true line between Sections 2 and 35
Variation 11°06 East

38 50 Ravine bears North and South
40 00 Set a granite Stone 14 in long 12 in wide and 10 in thick for quarter Section Corner
78 80 Ravine bears North and South
× 80 00 Set a granite Stone 12 in long 10 in wide and 9 in thick for Corner to Sections 1, 2, 35 and 36
Surface rolling Soil 2 rate

× East on a true line between Sections 1 and 36
Variation 11°12 East

39 35 Ravine bears North and South

Between Ranges 2 and 3 E of 7 N 6th ~~Principal Meridian~~

40 00 Set a granite Stone 15 in long 12 in wide and 3 in thick for quarter Section Corner

6 80 00 The Corner to Townships 6 and 7 North Ranges 2 and 3 East

Surface rather broken Soil 2nd rate

General Description

This Township Contains an average amount of good farming land. It is rather poorly watered, and Contains but little timber

From the Corner to Townships 6 and 7 North Ranges 2 and 3 East I run

North on a true line between Sections 31 and 36

Variation 11.22 East

25 30 Ravine bears NW and East

40 00 Set a granite Stone 14 in long 10 in wide and 8 in thick for quarter Section Corner

47 90 Ravine bears N 80 W and S 80 E

Between Ranges 2 and 3 E of 7 N 6th ~~Principal Meridian~~

80 00 Set a a granite Stone 12 in long 10 in wide and 9 in thick for corner to Sections 25, 36, 30, and 31

Surface broken Soil 3rd rate

North between Sections 25 and 30

Variation 11.25 East

40 00 Set a granite Stone 14 in long 12 in wide and 10 in thick for quarter Section Corner

N 80 00 Grove a Charred Stake Set a post and raised a mound for corner to Sections 24, 25, 19 and 30

Surface rolling Soil 2nd rate

Monday July 27th 1857

North between Sections 19 and 24

Variation 11.25 East

22 00 Branch 8 links wide runs NE

26 40 Brook 4 links wide runs East

40 00 Grove a Charred Stake Set a post and raised a mound for quarter Section Corner

3 X 80 00 Grove a charred Stake Set a post and raised a mound as per instructions for corner to Sections 18, 19, 13 and 24

X Surface of South 1/2 of mile rather broken Soil 2nd rate of North 1/2 of mile gently rolling Soil 1st rate

Between Ranges 2 and 3 E S 7 N 6th Principal Meridian

North between Sections 13 and 18
Variation 11,24 East

1 98 Ravine bears East and West
40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner
61 90 Ravine bears N N E and S S W
80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 12, 13, 7, and 18
Surface generally rolling Soil 2 rate

North between Sections 7 and 12
Variation 11,18

14 75 Ravine bears West and N E
40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner
80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1, and 12

Between Townships 7 and 8 N R 2 E 6th Principal Meridian
Surface rather broken Soil 2nd rate

North between Sections 1 and 6
Variation 11,07 East

24 50 Enter bottom bears East and West
40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner
58 15 Cross a Creek 25 links wide runs East, and Enter Timber bears East and West
63 23 The Same Creek 30 links wide runs N 15 E line in Creek
67 20 Leave Creek and Timber Creek runs South Timber bears West and S 5 E
80 00 Set a Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Townships 7 and 8 North Ranges 2 and 3 East
Surface rather broken Soil 2nd rate

From The corner to Townships 7 and 8 North Ranges 2 and 3 East I run

Between Townships 7 and 8 N R 2 E 6th Principal Meridian

West on a random line between Townships 7 and 8 North Range 2 East
Variation 11¼ East
I set temporary half mile and mile corners at every 40,00 and 80,00 chains and at 5 miles and 77,85 chains fell 89 links South of Township corner therefore the correction will be 15 links North per mile

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From the corner to Townships 7 and 8 North Ranges 1 and 2 East I run
East on a true line between Sections 6 and 31
Variation 11¼ East
37 85 Drove a charred stake set a post and raised a mound as per instructions for quarter section corner
77 85 Drove a charred stake set a post and raised a mound, as per instructions for corner to Sections 5, 6, 31 and 32
Surface level 1st rat bottom not subject

Between Townships 7 and 8 N R 2 E 6th Principal Meridian
to overflow

East on a true line between Sections 5 and 32
Variation 11,04 East
11 00 Leave bottom bears S W and N E
30 63 Ravine bears North and South
39 85 Drove a charred stake set a post and raised a mound as per instructions for witness corner to quarter sections
40 00 Ravine bears North and South, at this point a corner would not stand
80 00 Drove a charred stake set a post and raised a mound as per instructions for corner to Sections 4, 5, 32 and 33
Surface rolling soil 2 rate

East on a true line between Sections 4 and 33
Variation 11,03 East
X 40 00 Drove a charred stake set a post and raised a mound as per instructions for quarter section corner

Between Townships 7 and 8 N R 6 E 6th Principal Meridian

50 04 Branch 6 links wide runs N 20 E
80 00 Drove a Chance Stake Set a post and
raised a Mound as per instructions
for Corner to Sections 3, 4, 33 and 34
Surface gently rolling Soil 2nd rate

East on a true line between Sections 3
and 34
Variation 11° 0' East
14 25 Enter bottom bears S 80 E and North
40 00 Drove a Chance Stake Set a post and
raised a Mound as per instructions for
Quarter Section Corner
80 00 Drove a Chance Stake Set a post and
raised a Mound as per instructions for
Corner to Sections 2, 3, 34 and 35
Surface rolling Soil 2nd rate out of bottom
of bottom level 1st rate Soil does not overflow

East on a true line between Sections 2 and 35
Variation 11° 0' East
4 25 Creek 40 links wide runs S E
10 05 Same Creek 40 links wide runs N E, and

Between Townships 7 and 8 N R 6 E 6th Principal Meridian

Enter Timber bears N E and South
17 20 Branch 10 links wide runs N E
21 20 Cross Creek 45 links wide runs S 20 E and
Leave Timber bears S E and North
28 60 Cross Creek 36 links wide runs N E and
Enter Timber bears N E and S W
39 18 Leave Timber bears N E and S W, and Enter Cedars and
Creek 45 links wide runs South
40 00 Drove a Chance Stake Set a post and raised
a Mound as per instructions for Quarter
Section Corner
69 70 Enter Timber bears North and South and
intersect Creek 30 links wide runs N E
74 50 Leave timber bears North and South
80 00 Drove a Chance Stake Set a post and
raised a Mound as per instructions for
Corner to Sections 1, 2, 35 and 36
Surface level 1st rate bottom not subject
to overflow

East on a true line between Sections 1 and 36
Variation 11° 0' East

Between Townships 7 And 8 N R 2 E 6th Principal Meridian

36 15 Enter Timber bears S E And N W
37 90 Leave Timber bears N W And S E And intersect
A Creek 30 links wide runs S 65 E
40 00 Drove a Charred Stake Set a post And raised
a Mound as per instructions for quarter
Section Corner
45 85 Same Creek 30 links wide runs N E
53 73 The Same Creek 35 links wide runs S 60 E
80 00 The Corner to Townships 7 And 8 North Ran-
ges 2 And 3 East
Surface level 1st rate bottom not generally
Subject to Overflow, Tuesday July 28th 1857

General Description

This Township Consists of land above an average
in quality. It is good farming land with
generally a rolling Surface. There is a Stream
of fine Clear Water running along its Northern
boundary Along the banks of Said Stream
There is a Considerable quantity of 2nd
rate Burr Oak Timber

Between Ranges 2 And 3 E T 8 N ~~6th Principal Meridian~~

From the Corner to Townships 7 And 8 North Ran-
ges 2 And 3 East I run
North between Sections 31 And 36
Variation 11°07 East
3 00 Leave bottom bears East And West
40 00 Drove a Charred Stake Set a post And raised
a Mound as per instructions for quarter
Section Corner
44 75 Revine bears East And West
80 00 Set Drove a Charred Stake Set a post And
raised a Mound as per instructions for
Corner to Sections 25, 36, 30 And 31
Surface of South 1/4 of mile rather broken Soil
2 rate of North 3/4 of mile gently rolling Soil
2d rate

North between Sections 25 And 30
Variation 11°06 East
40 00 Drove a Charred Stake Set a post And
raised a Mound as per instructions
for Quarter Section Corner

Between Townships 8 Ranges 2 and 3 E T 8 N 6th Principal Meridian

80 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 19, 30, 24 and 25
Surface level Soil 1st rate Prairie

North between Sections 19 and 24
Variation 11°05 East

40 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

74 80 Ravine bears NW and SE

80 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 18, 19, 13 and 24
Surface level Soil 1st rate

North between Sections 13 and 18
Variation 11°05 East

40 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Chorred Stake Set a post and

Between Ranges 2 and 3 E T 8 N 6th Principal Meridian

raised a Mound as per instructions for Corner to Sections 12, 13, 7 and 18
Surface level Soil 1st rate

North between Sections 7 and 12
Variation 11°06 East

40 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

45 75 Ravine bears NE and SW

80 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 and 12
Surface of South ½ of Mile rolling 2d rate Soil, of North ½ broken Soil 3d rate

North between Sections 1 and 6
Variation 11°06 East

31 00 Enter bottom bears East and NW

40 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

56 30 Creek 12 links wide runs East

Between Ranges 2 and 3 E S 8 N ~~6 Principal Meridian~~

80 66 Intersect the Second Standard Parallel 410 links West of the Standard Corner to Townships 9 North Ranges 2 and 3 East, And at the point of intersection Drove a Charred Stake, Set a post and raised a Mound as per instructions for Closing Corner to Townships 8 North Ranges 2 and 3 East Surface of bottom Avil 1st rate Soil not Subject to overflow of balance of line broken 3d rate Soil Wednesday July 29th 1857

6

General Description

This Township Consists of land above an Average in quality with a fine Surface varying between rolling and Avil, It is good farming land, well watered, And has Some 2 rate Timber on the Small Streams Chiefly Berr Oak And Elm

Between Ranges 3 and 4 E T 5 N ~~6th Principal Meridian~~
Beginning on the Second first Standard Parallel.
At the Standard Corner to Townships 5 North
Ranges 3 and 4 East
Variation 12°,44 East
by my Transit as ascertained by Observation
of the Polar Star
From said Township Corner I run and
measured East on the ~~Second~~ first Standard Par-
allel and at 39.96 Chains fell 7 links North
of quarter Section Corner. Also from the Above
described Township Corner I run and measured
West on first Standard Parallel
Variation 12°,44 East
At 40.00 Chains fell 3 lns South of quarter
Section Corner
Therefore to retrace the first Standard
parallel for one mile the same being half a
Mile East and half a mile West of the Corner
to Townships 5 North Ranges 3 and 4 East
I must run at a Variation of 12°,40 East

From the Corner to Townships 5 North Ranges 3 and 4

Between Ranges 3 and 4 E T 5 N ~~6th Principal Meridian~~
East I run
North on the Range line between Sections 31 and 36
Variation 12°,44 East
40.00 Drove a Chowed Stake Set a post and raised
a Mound as per instructions for quarter
Section Corner
80.00 Drove a Chowed Stake Set a post and raised
a Mound as per instructions for corner
to Sections 25, 36, 30 and 31
Surface rather broken Soil 2d rate

North between Sections 25 and 30
Variation 12°,44 East
34.55 Ravine bears S 70 W and N 70 E
40.00 Drove a Chowed Stake raised a Mound with
post as per instructions for quarter Section
Corner
80.00 Drove a Chowed Stake Set a post and raised
a Mound as per instructions for Corner to
Sections 19, 30, 24 and 25
Surface rather broken Soil 2d rate

Between Ranges 3 and 4 E & 5 N ~~6th Principal Meridian~~

North between Sections 19 and 24
Variation 12°,44 East

15 00 Enter bottom bears East and West
40 00 Drove a charred Stake Set a post and raised
a Mound as per instructions for quarter
Section Corner
80 00 Drove a Charred Stake Set a post and raised
a Mound as per instructions for quarter
Corner to Sections 18, 19, 13, and 24
Surface of South 15 Chains broken 3d rate soil
of North 65 Chains level 1st rate bottom
not subject to overflow

North between Sections 13 and 18
Variation 12°,00 East

6 60 Creek 20 links wide runs East Clear water
1 foot deep brisk Current
6 80 Cross Same and Leave bottom bears East
and West
40 00 Set a Granite Stone 12 in long 8 in wide and 6
in thick for quarter Section Corner

Between Ranges 3 and 4 E S.N. 6th ~~Principal Meridian~~

53 00 Revine bears East and West

80 00 Set a granite Stone 12 in long 9 in wide and 8 in thick for corner to Sections 12, 13, 7 and 18 Surface out of bottom rolling soil 2 rate, of bottom level first rate soil not subject to overflow

4

North between Sections 7 and 12,
Variation 11,40 East

No 2

26 25 Revine bears E S E and W N W

40 00 Set granite Stone 14 in long 8 in wide and 5 in thick for quarter Section corner

5

64 70 Revine bears East and West

80 00 Set a granite Stone 13 in long 9 in wide and 5 in thick for corner to Sections 6, 7, 1 and 12 Surface rolling soil 2 rate

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North between Sections 1 and 6
Variation 11,40 East

40 00 Crove a Charred Stake set a post and raised a mound as per instructions for quarter Section corner

Between Townships 5 and 6 N R 3 E 6th Principal Meridian

41 16 Brook 5 links wide runs S E

80 00 Set a granite Stone 16 in long 10 in wide and 6 in thick for Corner to Townships 5 and 6 North Ranges 3 and 4 East

6

Surface rolling soil 2d rate

Friday July 31st 1857

From the Corner to Townships 5 and 6 North Ranges 3 and 4 East I run West on a Random line between Sections Townships 5 and 6 North Range 3 East

Variation 11.40 East

I set Temporary Half Mile and Mile Corners at Every 40,00 and 80,00 Chains and at 5 Miles and 79,96 Chains fell 40 links North of the Township Corner

Therefor the Correction will be 6 2/3 links South per Mile

From the Corner to Townships 5 and 6 North Ranges 2 and 3 East I run East on a true line between Sections 6 and 31

Variation 11.30 East

Between Townships 5 and 6 N R 3 E 6th Principal Meridian

4 60 Revine bears North and South

39 96 Set a granite Stone 14 in long 9 in wide and 5 in thick for quarter Section Corner

79 96 Set a granite Stone 18 in long 12 in wide and 10 in thick for Corner to Sections 5, 6, 31 and 32

Surface of West 1/2 of line rolling of East 1/2 level soil 1 rate

East on a true line between Sections 5 and 32

Variation 11.43 East

40 00 Set a granite Stone 13 in long 10 in wide and 8 in thick for quarter Section Corner

46 04 Branch 8 links wide runs South

80 00 Set a granite Stone 16 in long 10 in wide and 8 in thick for Corner to Sections 32, 33, 4 and 5

Surface level soil 2 rate

East on a true line between Sections 4 and 33

Variation 11.42 East

40 00 Set a granite Stone 14 in long 9 in wide and 5 in thick for quarter Section Corner

80 00 Set a granite Stone 14 in long 9 in wide and 8 in

Between Townships 5 and 6 N R 3 E 6th Principal Meridian

thick for Corner to Sections 3, 4 3 3 and 34
Surface level Soil 1st rate

East on a true line between Sections 3 and 34
Variation 11°23' East

40 00 Set a granite Stone 14 in long 9 in wide and 5 in thick for quarter Section Corner
64 90 Brook 3 links wide runs S E
80 00 Set a granite Stone 14 in long 10 in wide and 6 in thick for Corner to Sections 2, 3 34 and 35
Surface generally rolling Soil 2d rate

4

East on a true line between Sections 2 and 35
Variation 11°42' East

38 65 Revine bears S E and N W
40 00 Set a granite Stone 14 in long 10 in wide and 6 in thick for quarter Section Corner
80 00 Set a granite Stone 14 in long 8 in wide and 5 in thick for Corner to Sections 1, 2, 35 and 36
Surface generally rolling Soil 2d rate

5

Between Townships 5 and 6 N R 4 E 6th Principal Meridian

East on a true line between Sections 1 and 36
Variation 11°51' East

40 00 Set a granite Stone 14 in long 8 in wide and 5 in thick for quarter Section Corner
80 00 The Corner to Townships 5 and 6 North Ranges 3 and 4 East
Surface rolling Soil 2d rate

6

General Description

This Township Contains a large Amount of good farming land the Surface is rolling and Soil 2d rate, It is well watered and has a considerable amount of 2d rate Burr Oak and Elm Timber, Scattered over its Surface

From the Corner to Townships 5 and 6 North Ranges 3 and 4 East I run
East on a random line between Townships 5 and 6 North Range 4 East

Between Townships 5 And 6 N R 4 E 6th Principal Meridian

Variation 11.42 East (irregular)

I set Temporary half mile Corners at Every 40.00 And 80.00 Chains And at 6 miles fell 1.58 links North of Township Corner Therefore the Correction will be 26 1/3 links South per mile Saturday August 1st 1857

From the Corner to Townships 5 And 6 North Ranges 4 And 5 East I run

West on a true line between Sections 1 And 36

Variation 12.02 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 1, 2, 35 And 36

Surface gently rolling Soil 2d rate

West on a true line between Sections 35 And 2

Variation 12.00 East

.50 Enter bottom bears North And South

Between Townships 5 And 6 N R 4 E 6th Principal Meridian

10 46 Big Blue River 1.85 links wide 4 feet deep runs South

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

64 00 Flat Ravine bears NW And SE

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 2, 3, 34 And 35

Surface level 1st rate bottom lands Not Subject to Overflow

West on a true line between Sections 3 And 34

Variation 12.00 East

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

49 00 Leave bottom bears North And South

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 3, 4, 33 And 34

Surface rolling out of bottom Soil 2d rate

Between Townships 5 and 6 N R 4 E 6th Principal Meridian

of bottom Avil Soil 1st rate not Subject to overflow

West on a true line betwe Sections 4 and 33
Variation 11°,4½ E

5 00 Enter bottom bears North and South
38 75 Cross 35 links wide runs S 10 E
40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner
58 00 Leave bottom bears North and South
80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 4, 5 32 and 33
Surface gently rolling Soil 2 rate

West on a true line between Sections 5 and 32
Variation 11°41 East

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner
65 15 Small Revine bears W NW and E S E

Between Townships 5 and 6 N R 4 E 6th Principal Meridian

80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 5, 6, 31 and 32
Surface gently rolling Soil 2 rate

West on a true line between Sections 6 and 31
Variation 11°41 East

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner
80 00 The Corner to Townships 5 and 6 North Ranges 3 and 4 East
Surface gently rolling Soil 2 rate

General Description

This Township Consists of land of a good quality having a large quantity of first rate bottom land not Subject to overflow The upland is generally 2 rate, Big Blue river runs across the East part of the Township in a Southerly direction Their is a Considerable quantity of

Between Ranges 3 And 4 E S 6 N ~~6th Principal Meridian~~

"Good Timber within the Township on Blue River, And the other Smaller Streams, Consisting of Burr Oak Elm and Cottonwood, Water of a good quality is abundant

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From the Corner to Townships 5 And 6 North Ranges 3 And 4 East I run

North between Sections 31 And 36

Variation 11,42 East

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

1 80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 25, 36, 30 And 31 Surface rolling Soil 2 rate

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North between Sections 25 And 30

Variation 12,08 East

32 50 Revine bears East And West

2 40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for

Between Ranges 3 And 4 E S 4 N ~~6th Principal Meridian~~

quarter Section Corner

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 24 25 19 And 30 Surface gently rolling Soil 2 rate

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North between Sections 19 And 24

Variation 12,04 East

33 50 Revine bears East And West

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions

3 for quarter Section Corner

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 18, 19, 13 And 24 Surface gently rolling Soil 2 rate

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North between Sections 13 And 18

Variation 12,04 East

13 50 Revine bears East And West

4 40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions

Between Ranges 3 and 4 E 6th ~~6th Principal Meridian~~

for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 12, 13, 7 and 18

Surface rolling Soil 2d rate

North between Sections 7 and 12

Variation 12,07 East

15 20 Brook 4 links wide runs N E

19 00 Same Brook 4 links wide runs N W

22 25 The Same Brook 4 links wide runs East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Quarter Section Corner

77 25 Brook 3 links wide runs East

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 and 12

Surface rolling Soil 2d rate

Monday August 3rd 1857

North between Sections 1 and 6

Variation 11,41 East

Between Townships 6 and 7 N R 3 E 6th Principal Meridian

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Townships 6 and 7 North Ranges 3 and 4 East

Surface gently rolling Soil 2d rate

From the Corner to Townships 6 and 7 North Ranges 3 and 4 East I run West on a Random line between Townships 6 and 7 North Ranges 3 East

Variation 11,43 East

I Set Temporary half mile and mile Corners at Every 40,00 and 80,00 Chains and at 5 miles and 78,51 Chains fell 95 links South of Township Corner, Therefore the Correction will be 16 links North per mile

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From the Corner to Townships 6 and 7 North Ranges 3 and ~~4~~ 2 East I run

Between Townships 6 And 7 N R 3 E 6th Principal Meridian

East on a true line between Sections 6 And 31
Variation 11,20 East

38 51 Set a granite Stone 13 in long 9 in wide And 5 in thick for quarter Section Corner

78 51 Set a granite Stone 14 in long 8 in wide And 7 in thick for corner to Sections 5, 6, 31 And 32
Surface rolling Soil 2d rate

East on a true line between Sections 5 And 32
Variation 11,15 East

40 00 Set a granite Stone 14 in long 9 in wide And 6 in thick for quarter Section Corner

45 60 Revine bears North And South

65 90 Revine bears E S E And West

80 00 Set a granite Stone 15 in long 9 in wide And 8 in thick for corner to Sections 4, 5, 32 And 33
Surface rolling Soil 2d rate

East on a true line between Sections 4 And 33
Variation 11,18 East

40 00 Set a granite Stone 15 in long 8 in wide And 7 in thick for quarter Section Corner

Between Townships 6 And 7 N R 3 E 6th Principal Meridian

80 00 Set a granite Stone 14 in long 10 in wide And 4 in thick for corner to Sections 3, 4, 33 And 34
Surface rolling Soil 2d rate

East on a true line between Sections 3 And 34
Variation 11,25 East

1 45 Brook 3 links wide runs N E

16 00 Revine bears W N W And S E

40 00 Set a granite Stone 14 in long 9 in wide And 5 in thick for quarter Section Corner

62 10 Brook 3 links wide runs N E

80 00 Drove a chorned Stake Set a post And raised a Mound as per instructions for quarter Section Corner to Sections 2, 3, 34, And 35
Surface rolling Soil 2d rate

East on a true line between Sections 2 And 35
Variation 11,25 East

24 10 Brook 3 links wide runs South

40 00 Drove a chorned Stake Set a post And raised a Mound as per instructions for quarter Section Corner

Between Sections Townships 6 And 7 N R 3 E 6th Principal Meridian

48 50 Same brook 3 links wide runs North
62 50 Same brook 3 links wide runs S E
80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for corner to Sections 1, 2, 35, And 36
Surface rather broken Soil 2d rate

East on a true line between Sections 1 And 36
Variation 11.30 East
7 20 Ravine bears North And South
40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner
80 00 The Corner to Townships 6 And 7 North Ranges 3 And 4 East
Surface rolling Soil 2 rate

General Description
This Township Consists of land of good quality generally 2d rate It is well supplyed with wood And water, The timber is of poor quality, but water is good

Between Townships 6 And 7 N R 4 E 6th Principal Meridian

From the Corner to Townships 6 And 7 North Ranges 3 And 4 East I run
East on a Random line between Townships 6 And 7 North Range 4 East
Variation 11.43 East
I set Temporary half Mile And Mile Stones And posts at Every 40.00 And 80.00 Chains and at 6 Miles And 4.30 Chains fell 40 links North of Township Corner Therefore the Correction will be 6 2/3 links South And 4.30 links East per Mile Tuesday August 4th 1857

From the Corner to Townships 6 And 7 North Ranges 4 And 5 East I run
West on a true line between Sections 1 And 36
Variation 11.38 East
40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner
80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for corner to Sec-

Between Townships 6 and 7 N R 4 E 6th Principal Meridian

tions 1, 2, 35 and 36

Surface gently rolling soil 2 rate

West on a true line between Sections 2 and 35

Variation 11°,35' East

18 50 Enter bottom bears North and South

40 00 Set a granite stone 14 in long 9 in wide and 8 in thick for quarter section corner

46 41 Big Blue river 2,50 links wide runs South 4 feet deep

2

80 00 Set a granite stone 12 in long 8 in wide and 6 in thick for corner to Sections 2, 3, 34 and 35

Surface of East 1/4 of line rolling 2 rate upland of West 3/4 of mile level 1st rate bottom land

West on a true line between Sections 3 and 34

Variation 11°,50' East

40 00 Set a granite stone 12 in long 8 in wide and 6 in thick for quarter section corner

63 35 Leave bottom bears North and South

3

80 00 Set a granite stone 10 in long 8 in wide and 7 in thick for corner to Sections 3, 4, 33 and 34

Between Townships 6 and 7 N R 4 E 6th Principal Meridian

Surface of East ~~17~~ 63 chains level first rate bottom Not subject to overflow balance of line rolling 2 rate upland

West on a true line between Sections 4 and 33

Variation 12°,00' East

40 00 Drove a charred stake set a post and raised a mound as per instructions for quarter section corner

4

80 00 Drove a charred stake set a post and raised a mound as per instructions for corner to Sections 4, 5, 32, and 33

Surface level soil 2 rate

West on a true line between Sections 5 and 32

Variation 12°,00' East

40 00 Drove a charred stake set a post and raised a mound as per instructions for quarter sections corner

79 50 Enter bottom bears North and South

5

80 00 Set a granite stone 15 in long 10 in wide and 8 in thick for corner to Sections 5, 6, 31 and 32

Between Townships 6 And 7 N R 4 E 6th Principal Meridian

Surface of East 1/2 of Mile level of West 1/2 rolling Soil 2 rate

West on a true line between Sections 6 And 31
Variation 11.42 East

23 00 Enter Timber bears North And South
26 70 Leave Timber bears North And South And intersect a Creek 40 links wide runs South
40 00 Set a Granite Stone 12 in long 8 in wide And 6 in thick for quarter Section Corner
6 61 40 Leave bottom bears North And South
84 30 The Corner to Townships 6 And 7 North Ranges 3 And 4 East
Surface rolling Soil 2 rate

General Description

This Township Contains a large Amount of good farming lands, with a Surface generally rolling Their are Also a Considerable quantity of level first rate bottom lands not Subject to frequent overflows Timber in Considerable quantities Exists on Blue river And The Smaller Streams

Between Ranges 3 And 4 E T 7 N ~~6th Principal Meridian~~

Consisting of Burr Oak Cotton Wood And Elm

From the Corner to Townships 6 And 7 North Ranges 3 And 4 East I run
North between Sections 31 And 36
Variation 11.42 East

40 00 Set a granite Stone 10 in long 9 in wide And 6 in thick for quarter Section Corner
54 60 Revine bears East And West
1 80 00 Set a granite Stone 16 in long 8 in wide And 7 in thick for corner to Sections 25 36, 30 And 31
Surface rolling Soil 2 rate

North between Sections 25 And 30
Variation 11.38 East

16 25 Leave Prairie for Timber And Brush bearing S E And Enter N W And Enter bottom bearing the same
21 20 Creek 30 links wide runs S E
2 40 00 Set a granite Stone 12 in long 8 in wide And 6 in thick for quarter Section Corner
78 00 Leave bottom bears East And West

Between Ranges 3 and 4 E & T 7 N ~~6th Principal Meridian~~

80 00 Set a granite Stone 16 in long 12 in wide and 9 in thick for Corner to Sections 19, 30, 24 and 25
Surface of South 16 Chains rolling 2 rate upland, balance of line Chiefly level 1st rate bottom not Subject to overflow

North between Sections 19 and 24
Variation 11,38 East

34 50 Revine bears East and West
40 00 Set a granite Stone 12 in long 8 in wide and 6 in thick for quarter Section Corner
3 80 00 Set a granite Stone 14 in long 9 in wide and 8 in thick for Corner to Sections 18, 19, 13, and 24
Surface Gently rolling Soil 2 rate

North between Sections 13 and 18
Variation 11,29 East

4 25 Revine bears East and West
40 00 Set a granite Stone 15 in long 8 in wide and 5 in thick for quarter Section Corner
4 80 00 Set a granite Stone 12 in long 8 in wide and 7 in thick for Corner to Sections 12, 13, 7 and 18

Between Township 7 and 8 N R 3 E 6th Principal Meridian

Surface gently rolling Soil 2 rate

North between Sections 7 and 12
Variation 11,28 East

40 00 Set a granite Stone 12 in long 10 in wide and 7 in thick for quarter Section Corner
5 80 00 Set a granite Stone 10 in long 9 in wide and 7 in thick for corner to Sections 6, 7, 1 and 12
Surface gently rolling Soil 2 rate

North between Sections 1 and 6
Variation 11,31 East

34 40 Large Revine bears S E and W NW
X 40 00 Set a granite Stone 12 in long 7 in wide and 6 in thick for quarter Section Corner
6 80 00 Set a granite Stone 16 in long 10 in wide and 5 in thick for Corner to Townships 7 and 8 North Ranges 3 and 4 East
Surface broken Soil 3 rate

Wednesday August 5th 1857

From the Corner to Townships 7 and 8 North Ranges 3 and 4 East I run.

Between Townships 7 and 8 N R 3 E 6th Principal Meridian

West on a random line between Townships 7 and 8 North Range 3 East

Variation 11.31 East

I set temporary half mile and mile corners at every 40.00 and 80.00 chains and at 5 miles and 78.07 chains fell 95 links South of Township corner, therefore the correction will be 16 links North per mile

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From the corner to Townships 7 and 8 North Ranges 2 and 3 East I run

East on a true line between Sections 6 and 31

Variation 11.08 East

38 07 Drove a chorned stake set a post and raised a mound as per instructions for quarter Section corner

1 78 07 Drove a chorned stake set a post and raised a mound as per instructions for corner to Sections 5, 6, 31 and 32

Surface rather broken soil 2d rate

East on a true line between Sections 5 and 32

Between Townships 7 and 8 N R 3 E 6th Principal Meridian

Variation 11.08 East

17 60 Ravine bears North and South

40 00 Drove a chorned stake set a post and raised a mound as per instructions for quarter Section corner

2 64 55 Ravine bears North and South

77 90 Ravine bears North and South

80 00 Drove a chorned stake set a post and raised a mound as per instructions for corner to Sections 4, 5, 32 and 33

Surface broken soil 3d rate

East on a true line between Sections 4 and 33

Variation 11.15 East

28 80 Ravine bears North and South

40 00 Drove a chorned stake set a post and raised a mound as per instructions for quarter Section corner

3 52 40 Ravine bears North and South

80 00 Drove a chorned stake set a post and raised a mound as per instructions for corner to Sections 3, 4, 33 and 34

Between Townships 7 and 8 N R 3 E 6th Principal Meridian

Surface rather broken Soil 2 rate

East on a true line between Sections 3 and 34
Variation 11.29 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

4 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 2, 3, 34 and 35
Surface level Soil 1st rate

East on a true line between Sections 2 and 35
Variation 11.29 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 1, 2, 35 and 36
Surface level Soil 1st rate

Between Townships 7 and 8 N R 3 E 6th Principal Meridian

East on a true line between Sections 1 and 36
Variation 11.31 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

6 74 70 Rocky bears S E and N W

80 00 The Corner to Sections Townships 7 and 8 North Ranges 3 and 4 East
Surface rolling Soil 2 rate

Thursday August 6th 1857

General Description

The quality of land within the boundaries of this Township is above an average, It is Pretty well Supplyed with water yet Timber is rather Scarce

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From the Corner to Townships 7 and 8 North Ranges 3 and 4 East I run
East on a Random line between Townships 7 and 8 North Ranges 4 East

Between Townships 7 and 8 North Ranges 4 & 6 Principal Meridian

Variation 11°31' East

I Set Temporary Corners at Every 40,00 And 80,00 Chains and at 5 Miles And 76,94 Chains fell 113 links South of Township Corner. Therefore the Correction will be 306 links West And 19 links North per Mile

---

From the Corner to Townships 7 and 8 North Ranges 4 And 5 East I run

West on a true line between Sections 1 And 36

Variation 11°56' East

40 00 Set a granite Stone 12 in long 9 in wide and 5 in thick for quarter Section Corner

55 35 Ravine bears North And South

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 1, 2, 35 And 36

Surface rather broken Soil 2 rate

West on a true line between Sections 2 And 35

Variation 11°44' East

40 00 Set a granite Stone 12 in long 8 in wide And 7 in

Between Townships 7 and 8 N R 4 & 6 Principal Meridian

thick for quarter Section Corner

66 15 Ravine bears E N E And South

80 00 Set a granite Stone 16 in long 9 in wide and 4 in thick for Corner to Sections 2, 3, 34 And 35

Surface broken Soil Gravelly 3 rate

Friday August 7th 1857

West on a true line between Sections 3 And 34

Variation 11°44' East

1 40 Enter bottom land bears North And South

40 00 Drove Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

47 47 Leave bottom bears North And South And Leave bot intersect Big Blue river 243 links wide runs South

49 90 Leave left bank of Big Blue river And Enter Low bottom Subject to overflow of from 2 to 4 feet, Bottom bears North And South

59 00 Leave low for high bottom bears North And South

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to

Between Townships 7 and 8 N R 4 E 6th Principal Meridian

Sections 3, 4, 34 and 33
Surface level first rate bottom 10 Chains of
said bottom is subject to overflow of from
2 to 4 feet balance of bottom. Not does not
often overflow

West on a true line between Sections 4 and 33
Variation 11.44 East

25 75 Level bottom bears N W and South
40 00 Drove a Chained Stake Set a post and raised
a Mound as per instructions for Quarter
Section Corner
80 00 Drove a Chained Stake Set a post and raised
a Mound as per instructions for Corner to
Sections 4, 5, 32, and 33
Surface out of bottom broken 3rd rate up land
of bottom level 1st rate soil Not subject
to overflow

West on a true line between Sections 5 and 32
Variation 11.32 East

1 60 Ravine bears S S E and N N W

Between Townships 7 and 8 N R 4 E 6th Principal Meridian

13 25 Same Ravine bears S W and N N E
40 00 Drove a Chained Stake Set of a post and
raised a Mound as per instructions for
Quarter Section Corner
80 00 Drove a Chained Stake Set a post and rais-
ed a Mound as per instructions for Corner
to Sections 5, 6, 31 and 32
Surface generally broken soil 3rd rate

West on a true line between Sections 6 and 31
Variation 11.34 East

16 15 Ravine bears N W and S E
40 00 Drove a Chained Stake Set a post and
raised a Mound as per instructions for
Quarter Section Corner
76 94 The Corner to Townships 7 and 8 N Ranges 3 and
4 East
Surface broken soil 2nd rate

General Description

This Township consists of land of about an
average quality, A large Portion is good

Between Ranges 3 and 4 E S 8 N ~~6 Principal~~ Meridian

farming land Big Blue river runs through its centre in an East South East direction The bottoms along this Stream are good and generally above high water mark. There is a small portion of 2 rate Elm and Cottonwood Timber on both banks of Blue river

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From the Corner to Townships 7 and 8 North Ranges 3 and 4 East I run

North on a true line between Sections 31 and 36

Variation 11,38 East

1 95 Rovine bears S W and N E

36 10 Rovine bears S W and N E

40 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

1

80 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 25, 36, 30 and 31

Surface of South ½ of Mile rolling of North ½ level Soil 2 rate

Between Ranges 3 and 4 E S 8 N ~~6 Principal Meridian~~

North between Sections 25 and 30

Variation 11,38 East

34 85 Rovine bears S S E and N N W

40 00 Set a granite Stone 14 in long 9 in wide and 5 in thick for quarter Section Corner

2

80 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 19, 30, 24 and 25

Surface gently rolling Soil 2 rate

North between Sections 19 and 24

Variation 11,15 East

40 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3

80 00 Drove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 18, 19, 13 and 24

Surface rolling Soil 2 rate

North between Sections 13 and 18

Between Ranges 3 and 4 East of the Principal Meridian

Variation 11,1/2 East

40 00 Down a Chained Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Down a Chained Stake Set a post and raised a Mound as per instructions for Corner to Sections 12, 13, 7 and 18 Surface rolling Soil 2 Vale

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North between Sections 7 and 12

Variation 11,0/6 East

30 00 Cedar bottom bears East and West

40 00 Down a Chained Stake Set a post and raised a Mound as per instructions for quarter Section Corner

76 82 Creek 50 links wide 4 feet deep Clear water and brisk Current runs East

80 00 Down a Chained Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 and 12

Surface of South 30 Chains rolling Upland 2 Vale Soil, balance of line

Between Ranges 3 and 4 East of the Principal Meridian

Levie 1 Vale bottom not Subject to overflow

North between Sections 1 and 6

Variation 11,0/6 East

40 00 Down a Chained Stake Set a post and raised a Mound as per instructions for quarter Section Corner

58 00 Cedar bottom bears East and West

82 81 Intersect the Second Standard Parallel 7.77 Chains West of the Standard Corner to Township 9 North Ranges 3 and 4 East, and at the point of intersection down a Chained Stake Set a post and raised a Mound as per instructions for Closing Corner to Township 8 North Ranges 3 and 4 East

Surface of bottom Levie Soil 1 Vale, out of bottom rolling Soil 2 Vale, bottom does not overflow Wednesday August 8th 1857

General Description

Township No 8 North Range 3 East Contains much land of good quality, is well watered

Between Ranges 3 and 4 E S 8 N ~~6 Principal Meridian~~ th

And has a Consederable quantity of Timber on Blue river and on a Creek 50 links wide which runs a Cross the North End of the Township Timber Consists of Cotton wood Burr Oak and Elm

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Township No 8 North Range 4 East Contains a large amount of good farming land generally 2d rate it is well watered and has a Consederable amount of Timber, in the North Part of the Township Consisting of Burr Oak Elm and Cottonwood

Beginning at the Established Corner to Townships No 9. North of Ranges 1 and 2 East

Variation by My Transits 15½ East. as ascertained by observation of the polar Star

From said Townships Corner I run and measure East on the Second parallel, and at 40.05 Chains fell 6 Links Spike of quarter Section Corner. Also from the above described Townships Corner I run and measure West

Variation 15½ East

At 40.03 Chains fell 10 Links North of quarter Section Corner

Therefore to retrace the Second Standard parallel for One Mile, the same being half a mile East and half a mile West of the Corner to Townships North Ranges 1 and 2 East I must run at a Variation of 15¼° East

From the Corner to Townships 9 North Ranges 1 and 2 East I run

Between Ranges 1 and 2 E T 5 N ~~6th Principal Meridian~~

North on a true line between Sections 31 and 36

Variation 11°32' East

40 00 Drove Charred Stake Set a post and raised a Mound for quarter Section Corner

63 75 Brook 6 links wide runs East

1 81 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for corner to Sections 25, 36, 30 and 31

Surface of South ½ of Mile rolling of North ½ broken Soil 2d rate

---

North between Sections 25 and 30

Variation 11°33' East

6 50 Ravine bears East and West

2 40 00 Drove a Charred Stake and Set a post in Mound as per instructions for quarter Section Corner

69 86 Ravine bears N E and S W

80 00 Drove a Charred Stake Set a post and raised a Mound with trench as per

Between Ranges 1 and 2 E T 9 N ~~6th Principal Meridian~~

instructions for Corner to Sections 19, 30, 24 and 25

Surface broken Soil 2d rate

North between Sections 19 and 24

Variation 11°33' East

4 70 Ravine bears West and N E

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3 61 85 Enter bottom bears East and West

74 30 Ravine bears E N E and W S W

80 00 Drove Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 18, 19, 13 and 24

Surface South of bottom land, broken Soil 2d rate of bottom level first rate not subject to overflow

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North between Sections 13 and 18

Variation 11°30' East

6

Between Ranges 1 and 2 E T 9 N 6th Principal Meridian

5 90 Creek 50 links wide 2 feet deep runs East with brisk Current.

13 00 Leave bottom bears East and West

40 00 Drove Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

4 80 00 Drove a Charred Stake raised a Mound with Post as per instructions for Corner to Sections 7, 18, 12 and 13

Surface out of bottom rolling Soil 2d rate

North between Sections 7 and 12

Variation 11°24' East

40 00 Drove a Charred Stake Set a Post in Mound as per instructions for quarter Section Corner

5 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 and 12

Surface rolling Soil a light loam 2d rate

Between Townships 9 and 10 N R 1 E 6th Principal Meridian

North between Sections 1 and 6

Variation 11°23' East

5 45 Revine bears S W and E N E

10 20 Same Revine bears E S E and W N W

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

6 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections Townships 9 and 10 North Ranges 1 and 2 East

Surface of South 1/2 of Mile broken of North 1/2 of Mile rolling Soil 2d rate

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From the Corner to Townships 9 and 10 North Ranges 1 and 2 East I run West on a random line between Townships 9 and 10 North Ranges 1 and 2 East

Variation 11°24' East

I set Temporary post half Mile and Mile Posts at Every 40.00 and 80.00 Chains and At 5 Miles 79.80 Chains Intersect the 6th Prin-

Between Townships 9 and 10 N R 1 E 6th Principal Meridian

Cipal Meridian at Township Corner, Therefore their will be no Correction

Monday August 10th 1857

From the Corner to Townships 9 and 10 North Ranges 1 East and West I run

East on a true line between Sections 6 and 31

Variation 11°34' East

39 80 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

55 20 Enter timber bears North and South

58 20 Creek 40 links wide runs South

58 80 Leave Timber bears North and South

73 55 Cross Creek 40 links wide runs North South and Enter Timber bears North and South

77 05 Cross Same Creek 40 links wide runs S E and Leave Timber bears NW and S E

79 80 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 5.6. 31 and 32

Between Townships 9 and 10 North R 1 E 6th Principal Meridian

Surface level 1st rate bottom land not Subject to Overflow

East on a true line between Sections 5 and 32

Variation 11°30' East

2 73 Cross Creek 45 links wide runs North

40 00 Drove a Charred Stake Set a post and rais a Mound as per instructions for quarter Section Corner

2 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 4.5. 32 and 33

East on a true line between Sections 4 and 33

Variation 11°30' East

35 20 Cross Creek 40 links wide runs S 60 E and Enter Timber bears North and S E

40 00 Set a post for quarter Section Corner from which a Willow 12 in dia bears N 45 E 21 links dist

An Ash 9 in dia bears S 85 W 8 links dist

47 84 Leave Timber bears S 70 W and N 70 E and Cross Creek 40 links wide runs N E

Between Townships 9 and 10 N R 1 E 6th Principal Meridian

57 20 Cross Creek 45 links wide runs South

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 3, 4, 33 and 34

3 Surface level 1 rate bottom land not Subject to Overflow

East on a true line between Sections 3 and 34
Variation 11°25' East

37 00 Ravine bears North and South

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

63 25 Ravine bears North and South

4 74 00 Leave bottom bears S E and N W

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 2, 3, 34 and 35

Surface Chiefly bottom land of good quality not Subject to Overflow

Between Townships 9 and 10 N R 1 E 6th Principal Meridian

East on a true line between Sections 2 and 35
Variation 11°24' East

27 10 Ravine bears South and N. W

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5 77 70 Ravine bears North and South

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 1, 2, 35 and 36

Surface rolling soil 2nd rate

East on a true line between Sections 1 and 36
Variation 11°24' East

25 80 Ravine bears North and South

40 00 Drove Charred Stake Set a post and raised a

6 Mound as per instructions for quarter Section Corner

80 00 The Corner to Townships 9 and 10 North Ranges 1 and 2 East

Surface of West 1/4 of Mile broken of East 3/4 of Mile

Between Ranges 1 and 2 E T 10 N 6th Principal Meridian

rolling Soil 2d rate

General Description

This Township Contains a large portion of good farming land. It is well watered and has some Second rate Burr Oak and Elm Timber on the Small Streams by which it will admit of large Settlement and ought to be Subdivided

From the Corner to Townships 9 and 10 N Ranges 1 and 2 East I run

North between Sections 31 and 36

Variation 11.25 East

1 30 Ravine bears East and West

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

1 56 40 Ravine bears East and West

72 00 Ravine bears East and West

80 00 Drove a Charred Stake ~~Set~~ Set a post and raised a Mound as per instructions for Corner to Sections

Between Ranges 1 and 2 E T 10 N 6th Principal Meridian

30, 31, 25 and 36

Surface rather broken Soil 2d rate

North between Sections 25 and 30

Variation 11.25 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

54 60 Ravine bears S E and N W

2 70 00 Ravine bears East and West

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 19, 30, 24 and 25

Surface broken Soil 2d rate

North between Sections 19 and 24

Variation 11.35 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 18, 19, 13 and 24

Between Ranges 1 And 2 E T 10 N 6th ~~Principal Meridian~~

Surface of South 1/2 of Mile rolling of North 1/2 level Soil 2d rate

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North between Sections 13 And 18

Variation 11,42 East

40 00 Drove Charred Stake Set a post and raised a Mound for quarter Section Corner

4 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 12, 13, 7 And 18

Surface gently rolling Soil 2d rate

North between Sections 7 And 12

Variation 12,00 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 And 12

Surface gently rolling Soil 2d rate

Between Townships 10 And 11 N R 1 E 6th ~~Principal Meridian~~

North between Sections 1 And 6

Variation 12,00 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

6 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Townships 10 And 11 North Ranges 1 And 2 East

Surface gently rolling Soil 2d rate

Tuesday August 11th 1857

From the Corner to Townships 10 And 11 North Ranges 1 And 2 East I run West on a random line between Townships 10 And 11. I set temporary half mile and mile posts at every 40,00 and 80,00 Chains ~~and~~

Variation 11,56 East

At 5 Miles 78,24 Chains fell 46 links North of Township Corner Therefore the Correction will be 7 2/3 links South per Mile

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From the Corner to Townships 10 And 11

Between Townships 10 and 11 N R 1 E 6th Principal Meridian

North Range 1 East and West I run East on a true line along the South boundary of Section 31

Variation 11.59 East

18 48 Ravine bears North and South

38 24 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

1 80 00

78 24 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 5, 6, 31 and 32

Surface gently rolling Soil 2d rate

East on a true line between Sections 5 and 32

Variation 11.59 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

2 80 00 Drove a Charred Stake raised a Mound with Post

Between Townships 10 and 11 N R 1 E 6th Principal Meridian

as per instructions for Corner to Sections 4, 5, 32 and 33

Surface generally level Soil 2 rate Prairie

East on a true line between Sections 4 and 33

Variation 11.59 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 3, 4, 33 and 34

Surface level Soil a light loam 2d rate

East North between Sections 3 and 34 on a true line

Variation 12.15 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

4 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 2, 3, 34 and 35

Between Townships 10 And 11 N R 1 E 6th Principal Meridian

Surface level Soil 2d rate

East on a true line between Sections 2 And 35

Variation 12.08 East

9 85 Ravine bears N W And S 20 E

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

5 80 00 Drove a Charred Stake raised a Mound with Post as per instructions for Corner to Sections 1, 2, 35 And 36

Surface gently rolling Soil 2d rate

East on a true line between Sections 1 And 36

Variation 12.00 East

40 00 Drove a Charred Stake Set a post And raised a Mound for quarter Section Corner

6 80 00 The Corner to Townships 10 And 11 North Ranges 1 And 2 East

Surface gently rolling Soil 2d rate

Between Range 1 And 2 E Tw N ~~6th Principal Meridian~~

General Description

This Township presents a gently rolling Surface, The Soil is good, being fertly 2d rate Their is a Stream of fine Clear water 40 links wide running across its S W Corner, on the banks of Bacil Stream Their is a Small portion of 2 rate Elm And Beer Oak Timber. Their is no other water or timber within the Township

From the Corner to Townships 10 And 11 North Ranges 1 And 2 East I run North on the Range line between Sections 31 And 36

Variation 11.56 East

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 25, 36, 30 And 31

Between Ranges 1 and 2 E S 11 N ~~6th Principal Meridian~~

Surface gently rolling Soil 2 rate

North between Sections 25 and 30

Variation 12°04' East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 19, 30, 24 and 25

2

Surface rolling Soil 2 rate Prairie

North between Sections 19 and 24

Variation 12°04' East

16 50 Ravine bears N N E and S S W

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake raised a Mound with Post as per instructions for Corner to Sections 18, 19, 13 and 24

3

Surface gently rolling Soil 2 rate

Between Ranges 1 and 2 E S 11 N ~~6th Principal Meridian~~

North between Sections 13 and 18

Variation 11°50' East

28 25 Ravine bears East and West

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

4

80 00 Drove a Charred Stake Set a post and raised a Mound for Corner to Sections 7, 18, 12 and 13 as per instructions

Surface gently rolling Soil 2 rate

Wednesday August 12th 1857

North between Sections 7 and 12

Variation 11°44' East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5

80 00 Drove a Charred Stake and raised a Mound with post as per instructions for Corner Sections 6, 7, 1 and 12

Surface very gently rolling Soil 2 rate

Between Townships 11 and 12 N R 1 E 6 Principal Meridian

North between Sections 1 and 6

Variation 11.38 East

40 00 Drove a Charred Stake and raised a Mound with Post as per instructions for quarter Section Corner

66 25 Cross Ravine bears N 70 E and West and Enter bottom bearing the same

80 00 Drove a Charred Stake Set a post and and raised a Mound as per instruction for Corner to Townships 11 and 12 North Ranges 1 and 2 East

6

Surface of South 1/2 of mile rolling balance of line out of bottom broken Soil 2d rate.

Surface of bottom level Soil 1st rate. And Not Subject to Overflow

---

From the Corner to Townships 11 and 12 North Ranges 1 and 2 E I run

West on a Random line between Townships 11 and 12

Variation 11.38 East

Between Townships 11 and 12 N R 1 E 6 Principal Meridian

North

Set temporary half mile and mile Posts at every 40 and 80 Chains and At 5 Miles and 77 86 Chains I fell 66 links of the Township Corner Therefore the Correction will be 11 links South per mile

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From the Corner to Townships 11 and 12 North Ranges 1 East and West I run

East on a true line between Sections 6 and 31

Variation 11.46 East

37 86 Drove a Charred Stake Set a post and raised a Mound as per instruction for quarter Section Corner

77 86 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 5, 6, 31 and 32

Surface first rate level first rate bottom Not Subject to Overflow

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East on a true line between Sections 5 and 32

Variation 11.46 East

27 00 Leave bottom bears S W and E N E

35 80 Ravine bears North and South

Between Townships 11 and 12 N R 1 E 6 Principal Meridian

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 4 5 32 and 33

2

Surface of East ¼ of mile rolling balance of line out of bottom, broken Soil 2 rods, of bottom level 1st rate Soil, Not subject to overflow

---

East on a true line between Sections 4 and 33

Variation 11°56' East

10 75 Ravine bears South and N W

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 3, 4, 33 and 34

Surface gently rolling Soil 2 rods

Between Townships 11 and 12 N R 1 E 6 Principal Meridian

East on a true line between Sections 3 and 34

Variation 11°56' East

23 40 Ravine bears North and S 10 W

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

4

54 10 Ravine bears North and South

80 00 Drove a Charred Stake raised a Mound with post as per instructions for quarter Section Corner to Sections 2, 3, 34 and 35

Surface broken Soil 2 rods

East on a true line between Sections 2 and 35

Variation 11°38' East

29 00 Ravine bears N 80 E and S 80 W

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5

47 40 Ravine bears North and South

80 00 Drove a Charred Stake Set a post and

Between Townships 11 And 12 North Ranges 1 E 6th Principal Meridian

raised a Mound for Corner to Sections 1 2 35 And 36 as per instructions
Surface broken Soil 3d rate

East on a true line between Sections 1 And 36
Variation 11°38 East

5 25 Revine bears North And South
15 50 Revine bears North and South, And Enter bottom bears N 60 W And S 60 E
40 00 Grove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner
80 00 The Corner to Townships 11 And 12 North Ranges 1 And 2 East
Surface Chiefly level first rate bottom Not Subject to overflow

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General Description

This Township Contains a large portion of good farming land it is rather broken along

Between Ranges 1 And 2 E Tr N ~~4th Principal Meridian~~

its Northern boundary, But the interior has a gently rolling Surface, Their is no timber or water within its boundaries Nor Any Settlement

---

From the Corner to Townships 11 And 12 North Ranges 1 And 2 East I run North on a true line between Sections 31 And 36
Variation 11°40 East

33 25 Cross Creek 18 links wide 2 feet deep Clear water And Strong Current runs East
40 00 Grove a Charred Stake raised a Mound with Post as per instructions for quarter Section Corner
66 00 Leave bottom bears East And West
80 00 Grove a Charred Stake Set a post And raised a Mound for Corner to Sections 25, 36 30 And 31 as per instructions
Surface of South 66 chains level 1st rate bottom Not Subject to overflow balance of

Between Ranges 1 And 2 E T 12 North ~~6th Principal Meridian~~
line rolling 2d rate Soil

North between Sections 25 And 30
Variation 12°29' East

40 00 Drove a Charred Stake Set a post and
raised a Mound as per instructions for
quarter Section Corner

2 80 00 Drove a Charred Stake Set a post and
raised a Mound as per instructions
for quarter Section corner to Sections 24
25, 30 And 29
Surface rolling Soil 2d rate

North between Sections 19 And 24
Variation 12°29' East

20 70 Ravine bears East And West

40 00 Drove a Charred Stake Set a post and
3 raised a Mound as per instructions for
quarter Section Corner

80 00 Drove a Charred Stake raised a Mound with

Between Ranges 1 And 2 E T 12 N ~~6th Principal Meridian~~
Post as per instructions for Corner to Sections 18, 19, 13 And 24
Surface rather broken Soil 2d rate

North between Sections 13 And 18
Variation 12°29' East

40 00 Drove a Charred Stake Set a post and
raised a Mound as per instructions for
quarter Section Corner

4 80 00 Drove a Charred Stake Set a post and
raised a Mound as per instructions for
Corner to Sections 12, 13, 7 And 18
Surface gently rolling Soil 2d rate

North between Sections 7 And 12
Variation 12°26' East

40 00 Drove a Charred Stake Set a post and
5 raised a Mound as per instructions for
quarter Section Corner

48 10 Ravine bears NE And West

189-119

Between Ranges 1 and 2 East of the ~~Principal Meridian~~

57	70	Points Leans East and west
78	20	Points Leans East and west
80	00	Drove a Charred Stake Set a post and raised a Mound as per instructions for corner to Sections 1, 12, 6 and 7
		Surface rolling Soil 2nd rate

North between Sections 1 and 6

Variation 12, 14 East

30	30	Points Leans East and West
40	00	Drove Charred Stake Set a post and raised a Mound as per instructions for Quarter Section Corner
78	19	Intersect the 3rd Standard Parallel 2.10 chains West of the Established Corner to Townships 13 North Ranges 1 and 2 East and drove a Charred Stake Set a post and raised a Mound as per instructions, for Closing Corner to Townships 12 North Ranges 1 and 2 East

120 281

Between Ranges 1 and 2 East of the ~~Principal Meridian~~

Surface rolling Soil 2nd rate

Thursday August 13th 1857

General Description

This Township Contains a Large portion of Good farming lands generally 2nd rate. There is a Creek of fine running water Entering Into the South west, and leaving Near the South East Corner of the Township, there is Some 2nd rate Elm and Burr Oak Timber on both Sides of this Stream

Beginning at the Established Corner to
Townships No 9. North Ranges 2 West & East
Variation 11.0 East by My Transit
as ascertained by Observation of the Polar Star
From Said Township Corner I run and mea-
sured East on the Second Standard Parallel
Variation 11.0 East
and at 40.00 Chains fell 21 Lnks South of
quarter Section Corner, Also from the abo
discribed Townships Corner I run and mea-
sured West on Said parallel and at
40.04 Chains fell 21 Lnks North of quarter
Section Corner
Therefore to retrace the Second Stan-
dard Parallel for one Mile the Same
being half a Mile East and half a Mile
West of the Corner to Townships 5 North
Ranges 2 and 3 East, I must run at
a variation of 11¼ East

Between Ranges 2 and 3 E T 9 N ~~6th Principal Meridian~~

From the Corner to Township 9 North.

Ranges 2 and 3 E I run

North on a true line between Sections 31 and 36

Variation 11.02 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

51 50 Enter bottom bears East and West

1 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 25, 36, 30 and 31

Surface of South 3/4 of Mile rolling 2d rate

Soil of North 1/4 very gently rolling upland and level bottom Soil 1st rate

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North between Sections 25 and 30

Variation 11.02 East

22 20 Enter Timber bears East and West

2 25 40 Leave Same bears East and West and Cross Creek 60 links wide runs East.

Between Ranges 2 and 3 E T 9 N ~~6th Principal Meridian~~

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

40 00 Leave bottom bears East and West

72 00 Revine bears S S W and N E

80 00 Drove a Charred Stake Set a Post and raised a Mound as per instructions for Corner to Sections 24, 25, 19 and 30

Surface of South 4/5 Chains level first rate bottom not subject to overflow of balance of Mile rolling upland Soil 2d rate

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North between Sections 19 and 24

Variation 11.02 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 18, 19, 13 and 24

Between Ranges 2 and 3 E 9 N 6th Principal Meridian

Surface rolling Soil 2nd rate

North between Sections 13 and 18
Variation 11°2 East

3 80 Bronze Bears East and West
16 40 Bronze Bears S E and N W
40 00 Grove a Charred Stake Set a post and
raised a Mound as per instructions for
quarter Section Corner
4 80 00 Grove a Charred Stake Set a post in Mound
as per instructions for corner to Sections
12, 13, 7 and 18
Surface rolling Soil 3rd rate

North between Sections 7 and 12
Variation 11°3 East

16 60 Bronze Bears East and NW
40 00 Grove a Charred Stake Set a post and
raised a Mound as per instructions for
5 quarter Section Corner

Between Townships 9 and 10 N R 2 E 6th Principal Meridian

80 00 Grove a Charred Stake Set a post and
raised a Mound as per instructions for
Corner to Sections 6, 7, 1 and 12
Surface rolling Soil 2nd rate

North between Sections 1 and 6
Variation 11°3 East

1 70 Bronze Bears S W and N E
23 10 Same Bronze Bears S E and N W
40 00 Grove a Charred Stake Set a post and
raised a Mound as per instructions for
6 quarter Section Corner
80 00 Grove a Charred Stake Set a post and
raised a Mound as per instructions for
Corner to Townships 9 and 10 North Ranges
2 and 3 East
Surface rolling Soil 3rd rate

From the Corner to Townships 9 and 10 North
Ranges 2 and 3 East 1 mile

Between Townships 9 and 10 North R 2 E 6th Principal Meridian

West on a Random line between Townships 9 and 10 North Range 2 East I set Temporary half mile and Mile Posts at Every 40.00 and 80.00 Chains and at 5 Miles and 79.35 Chains fell 14 links North of the Corner to Townships 9 and 10 North Ranges 1 and 2 East Therefore the Correction will be 2 links South per Mile Saturday August 15th 1857

Variation 11.00 East

From the Corner to Townships 9 and 10 North Ranges 1 and 2 East I run

East on a true line between Sections 6 and 31

Variation 11.24 East

39 35 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

79 35 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 5, 6, 31 and 32

Surface rolling Soil 2d rate

Between Townships 9 and 10 N R 2 E 6th Principal Meridian

East on a true line between Sections 5 and 32

Variation 11.05 East

17 60 Branch 8 links wide runs South

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

2

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 4, 5, 32 and 33

Surface gently rolling Soil 2d rate

East on a true line between Sections 4 and 33

Variation 11.05 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 3, 4, 33 and 34

Surface gently rolling Soil 2d rate

Between Townships 9 and 10 N R 2 E 6th Principal Meridian

East on a true line between Sections 3 and 34
Variation 11.05 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

4 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 2, 3, 34 and 35
Surface gently rolling Soil 2d rate

East on a true line between Sections 2 and 35
Variation 11.03 East

28 20 Ravine bears North and South
38 90 Ravine bears S 10 E and N 10 W
40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 1, 2, 35 and 36

Between Townships 9 and 10 N R 2 E 6th Principal Meridian

Surface gently rolling Soil 2d rate

East on a true line between Sections 1 and 36
Variation 11.00 East

1 80 Ravine bears North and South
40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

6 80 00 The Corner to Townships 9 and 10 North Ranges 2 and 3 East
Surface rolling Soil 2d rate

General Description

This Township of land in point of Soil and Surface is fully an average it is Suitable for general farming purposes It is well watered and has more than an average portion of Timber on the Small Streams which pass through it

Between Ranges 2 and 3 E T 10 N ~~6th Principal Meridian~~

Consisting of 2 rate Burr Oak Elm and Black Walnut

From the Corner to Townships 9 and 10 North Ranges 2 and 3 East I run

North along the East boundary of Section 36

Variation 11,02 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

1 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 25, 36, 30 and 31

Surface gently rolling Soil 2 rate

North between Sections 25 and 30

Variation 10,51 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

2

Between Ranges 2 and 3 E T 10 N ~~6th Principal Meridian~~

69 20 Large Ravine bears E N E and S W

73 50 Same Ravine bears N W and S E

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 24, 25, 19 and 30

Surface rolling Soil 2 rate

North between Sections 19 and 24

Variation 10,51 East

36 90 Deep Ravine bears N E and W S W

39 80 Hole of water in Ravine bears N 80 E and S 5 E

40 70 Drove a Charred Stake Set a post and raised a Mound for Witness Corner as per instructions for Same, The true point for Corner being inaccessible

3

66 00 Ravine bears N N E and West

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 18, 19, 13 and 24

Surface rather broken Soil 2 rate

Between Ranges 2 And 3 E T10N 6th ~~Principal Meridian~~

North between Sections 13 And 18

Variation 10°51 East

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

56 00 Ravine bears East and West

4 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 12, 13, 7 And 18

Surface broken Soil 2d rate

Monday August 17th 1857

North between Sections 7 And 12

Variation 10°56 East

21 16 Ravine bears W S W and N E

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 And 12

Between Ranges 2 And 3 E T10N 6th ~~Principal Meridian~~

Surface rolling Soil 2d rate

North between Sections 1 And 6

Variation 10°51 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

68 30 Ravine bears East and West

6 80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections Townships 10 And 11 North Ranges 2 And 3 East

Surface of South 1/2 of Mile rolling of North 1/2 broken Soil 2d rate

From the Corner to Townships 10 And 11 North Ranges 2 And 3 East I run West on a Random line between Townships 10 And 11 North Range 2 East

Variation 10°51 East

Between Townships 10 And 11 N R 2 E 6th Principal Meridian

I set Imporary half mile and mile Corners at Every 40.00 And 80.00 Chains and at 5 Miles. 78.79 Chains fell 64 links North of Township Corner Therefore the Correction will be 11 links South per mile

From the Corner to Townships 10 And 11 North Ranges 1 And 2 East I run
East on a true line between Sections 6 and 31
Variation 11.55 East

38 79 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

1

78 79 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 5, 6, 31 And 32
Surface gently rolling Soil 2d rate

East on a true line between Sections 5 And 32
Variation 11.30 East

Between Townships 10 And 11 N R 2 E 6th Principal Meridian

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 4, 5, 32 And 33
Surface gently rolling Soil 2d rate

2

East on a true line between Sections 4 And 33
Variation 11.30 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 3, 4, 33 And 34
Surface rolling Soil 2d rate

East on a true line between Sections 3 And 34
Variation 11.30 East

Between Townships 10 And 11 N R 2 E 6th Principal Meridian

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 2, 3, 34 And 35

4

Surface gently rolling Soil 2d rate

East on a true line between Sections 2 and 35

Variation 11,30 East

15 20 Ravine bears N 20 E And S W

21 00 Small Ravine bears North And South

2[illegible] Ravine bears North And South

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

5

80 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for Corner to Sections 1, 2, 35 And 36

Surface generally rolling Soil 2d rate

Between Townships 10 And 11 N R 2 E 6th Principal Meridian

East on a true line between Sections 1 And 36

Variation 11,33 East

24 60 Small Ravine bears North And South

40 00 Drove a Charred Stake Set a post And raised a Mound as per instructions for quarter Section Corner

6

68 90 Ravine bears S E And N W

80 00 The Corner to Townships 10 And 11 North Ranges 2 And 3 E

Surface rather broken on line Soil 2d rate

General Description

The land in this Township is generally of a good quality, it is well watered yet but little timber It will admit of large Settlement

From the Corner to Townships 10 And 11 North Ranges 2 And 3 E I run

1388 33

Between Range 2 and 3 East of the 6th Principal Meridian

North between Sections 31 and 36
Variation 16.00 East

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner

80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 25, 36, 30, and 31 Surface rolling Soil 2nd rate

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North between Sections 25 and 30
Variation 16.40 East

31 75 Bearing trees East and West

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner

82 00 Enter bottom bears East and N.

80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 24, 25, 19 and 30

(4)

139 139.

Between Range 2 and 3 East of the 6th Principal Meridian

Surface out of bottom rolling Soil 2nd rate of bottom land 1st rate not Subject to overflow

Tuesday August 18th 1857

North between Sections 19 and 24
Variation 16.40 East

9 40 Bearing trees E & W and N

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

3 40 60 Creek 15 links wide runs East

80 00 Drove a Charred Stake raised a mound with Post for Corner to Sections 18, 19, 13 and 24 Surface land 1st rate bottom not Subject to overflow

---

North between Sections 13 and 18
Variation 16.40 East

6 00 Grove bottom bears East and N.

34 00 Bearing trees S 8° W and East

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner

2

Between Ranges 2 and 3 E T 11 N 6 Principal Meridian

51 20 Ravine bears East and West
56 75 Ravine bears S W and N E
80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 12, 13, 7 and 18
Surface rather broken Soil 2d rate

North between Sections 7 and 12
Variation 12°00' East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner
5
46 65 Enter bottom bears East and West
80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 6, 7, 1 and 12
Surface of bottom level 1st rate Soil out of bottom rolling Soil 2d rate

North between Sections 1 and 6
Variation 12°36' East

26 67 Creek 30 links wide runs E S E
40 00 Drove a Charred Stake Set a post and

3

141 141

Between Townships 11 and 12 N R 2 E 6 Principal Meridian

raised a Mound as per instructions for quarter Section Corner
58 25 The Same Creek 30 links wide runs West
62 80 The Same Creek 35 links wide runs East
76 30 Leave bottom bears N S W and S E
80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to ~~Sections~~ Townships 11 and 12 North Ranges 2 and 3 East
6
Surface Chiefly level first rate bottom Not Subject to Overflow

From the Corner to Townships 11 and 12 North Ranges 2 and 3 East I run West on a Random line between Townships 11 and 12 North Range 2 East
Variation 12°42' East
I Set temporary half Mile and Mile Posts at Every 40,00 and 80,00 Chains and at 5 Miles and 78,37 Chains fell 27 links North of Township corner Therefore the correction will be 4½ links South per Mile

142142

4

Between Townships 11 and 12 N R 2 & 6 Principal Meridian

From the Corner to Townships 11 and 12 North Ranges 1 and 2 East 4 run
East on a true line between Sections 6 and 31
Variation 17.40 East

38 87 Drove a Chained Stake Set a post and raised a Mound as per instructions per quarter Section Corner

78 37 Drove a Chained Stake Set a post and raised a Mound as per instructions per Corner to Sections 5, 6, 31 and 32
Surface level 1st rate bottom not subject to Overflow

East on a true line between Sections 5 and 32
Variation 17.5b East

40 00 Drove a Chained Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Chained Stake Set a post and raised a Mound as per instructions per Corner to Sections 4, 5, 32 and 33

2

5

143143

Between Townships 11 and 12 N R 2 & 6 Principal Meridian

Surface level 1st rate bottom not subject to Overflow

East on a true line between Sections 4 and 33
Variation 17.5b East

18 50 Drove bottom bears S 70 W and N 70 E
40 00 Drove a Chained Stake Set a post and raised a Mound as per instructions for quarter Section Corner

72 00 Cross Creek 12 links wide runs S E and bottom bears S E and NW

3

80 00 Drove a Chained Stake Set a post and raised a Mound as per instructions for Corner to Sections 3, 4, 33 and 34
Surface of West 18 Chains level first rate bottom not subject to Overflow balance of line generally rolling 2nd rate upland

Wednesday August 19th 1857

East on a true line between Sections 3 and 34
Variation 17.0 East

40 00 Drove a Chained Stake Set a post and raised a Mound as per instructions for quarter Section

Between Townships 11 and 12 N R 2 E 6th Principal Meridian

Corner

77 00 Leave bottom bears NW and SE

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for

4 Corner to Sections 2. 3. 34 and 35.

Surface Chiefly level 1st rate bottom not Subject to overflow

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East on a true line between Sections 2 and 35

Variation 12,48 East

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner

5 66 75 Enter bottom bears SE and NW

80 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for Corner to Sections 1, 2, 35 and 36

Surface Except 13 Chains of bottom on East End of line, is rolling Soil 2nd rate

---

East on a true line between Sections 1 and 36

Variation 12,50 East

Between Ranges 2 and 3 E T 12 N ~~6th Principal Meridian~~

40 00 Drove a Charred Stake Set a post and raised a Mound as per instructions for quarter Section Corner. {tom bears NW and SE

69 40 Creek 30 links wide runs South and leave bot

6 80 00 The Corner to Townships 11 and 12 North Ranges 2 and 3 East

Surface Chiefly level bottom of good quality Not Subject to overflow

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General Description

This Township Contains a large portion of good farming land generally 2nd rate it is well watered, and has some 2nd rate Elm and Burr Oak Timber on the Streams

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From the Corner to Townships 11 and 12 North Ranges 2 and 3 East I run North on a true line between Sections 31 and 36

Variation 12,42 East

40 00 Drove a Charred Stake Set a post and raised

146.46

Between Ranges 2 and 3 E & 12 N ~~6th Principal Meridian~~

a Mound as per instructions for quarter Section Corner

58 60 Ronnie bears S W and N E

80 00 Drove a Chamfered Stake Set a post and raised a Mound as per instructions for Corner to Sections 25, 36, 30 and 31

Surface rolling Soil 2nd rate

North between Sections 25 and 30

Variation 13° 00 East

32 60 Ronnie bears East and S 55 W

10 00 Drove a Chamfered Stake Set a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Chamfered Stake Set a post and raised a Mound as per instructions for Corner to Sections 24, 25, 19 and 30

Surface gently rolling Soil 2nd rate

North between Sections 19 and 24

Variation 12, 56 East

40 00 Drove a Chamfered Stake Set a post and

9

147.47

Between Ranges 2 and 3 E & 12 ~~N 6th Principal Meridian~~

raised a Mound as per instructions for quarter Section Corner

44 30 Ronnie bears East and West

80 00 Drove a Chamfered Stake Set a post and raised a Mound as per instructions for Corner to Sections 18, 19, 13 and 24

Surface rolling Soil 2nd rate

North between Sections 13 and 18

Variation 13, 05 East

33 00 Ronnie bears S W and N E

40 00 Drove a Chamfered Stake Set a post and raised a Mound As per instructions for Corner to Quarter Sections

80 00 Drove a Chamfered Stake Set a post and raised a Mound as per instructions for Corner to Sections 12, 13, 7 and 18

Surface rolling Soil 2nd rate

North between Sections 7 and 12

Variation 13, 05 East

5 15 Ronnie bears East and West

Between Ranges 2 and 3 E S 12 N ~~6th Principal Meridian~~

19 00 Roome bears East and West

40 00 Drove a Charred Stake Set a post and raised a mound as per instructions for quarter Section Corner

5 80 00 Drove a Charred Stake Set a post and raised a mound as per instructions for Corner to Sections 1, 2, 6 and 7

Surface rolling Soil 2d rate

North between Sections 1 and 6

Variation 13°04' East

35 00 Ravine bears S E and N 10 W

40 00 Drove a Charred Stake and raised a mound with Post as per instructions for quarter Section Corner

51 75 The Same Ravine bears S 10 W and N E

79 11 Intersect the 3d Standard Parallel 4.58 Chains West of the Corner to Townships 13 North Ranges 2 and 3 East and at the Point of intersection drove a Charred Stake Set a post and raised a mound as per instructions for Closing Corner to

Between Ranges 2 and 3 E S 12 N ~~6th Principal Meridian~~

Townships 12 North Ranges 2 and 3 East

Surface rather broken Soil 2d rate

Thursday August 30th 1857

General Description.

This Township contains a large amount of good farming lands. The Surface is generally rolling and Soil 2d rate, It is well watered with running Streams. Their is also Some 2d rate Elm Beech Oak ~~Elm~~ and Ash timber on the banks of Said Streams

Between Ranges 3 and 4 E S 9 North, ~~6th Principal Meridian~~ Ranges

Beginning at the Established Corner to Townships No 9 North of Range No 3 and 4 East of the 6th Principal Meridian

Variation as ascertained by observation of the Polar Star is 11°21' East

From said Township Corner I run and measured East on the Second Standard Parallel

Variation 11°21' East

And at 39.99 Chains fell 10 lnds North of quarter Section Corner, And from the above described Township corner I run and measured West on said Parallel And at 40.02 Chains fell 6 lnds South of quarter Section Corner

Therefore to retrace the Second Standard Parallel for one mile The Same being half a mile East and half a mile West of the Corner to Townships No 9 North Ranges No 3 and 4 East, I must run at a variation of 11°13' East

Between Ranges 3 and 4 E S 9 N ~~6th Principal Meridian~~

From the Corner to Townships 9 North Ranges 3 and 4 East I run

North between Sections 31 and 36

Variation 11°21' East

40 00 Set a granite Stone 14 in long 12 in wide and 3½ in thick for quarter Section Corner

1 51 00 Ravine bears East and West

80 00 Set a granite Stone 16 in long 8 in wide and 5 in thick for Corner to Sections 25 36 30 and 31

Surface gently rolling Soil 2d rate

North between Sections 25 and 30

Variation 11°18' East

34 00 Deep Ravine bears East and S 80 W

40 00 Set a granite Stone 14 in long 10 in wide and 4½ in thick for quarter Section Corner

2 80 00 Set a granite Stone 12 in long 8 in wide and 6 in thick for corner to Sections 24 25 19 and 30

Surface gently rolling Soil 2d rate

North between Sections 19 and 24

Between Ranges 3 And 4 E & 9 N 6th ~~Principal Meridian~~

Variation 11,18 East

24 30 Revine bears N 80 E And West

40 00 Set a granite Stone 12 in long 8 in wide And 6 in thick for quarter Section Corner

58 30 Enter bottom bears East And West

68 84 Big Blue River 70 links wide runs S 73 E

3 80 00 Set a granite Stone 12 in long 10 in wide And 6 in thick for Corner to Sections 13, 24, 18 And 19

This Corner Stands in the Margine of bottom leaving Same bears East And NW

Surface of bottom level out of bottom rolling Soil 2 rate

North between Sections 13 And 18

Variation 11,18 East

32 50 Cross Revine bears N 85 W and East And Enter bottom bears S W And N E

4 40 00 Set a granite Stone 12 in long 9 in wide And 6 in thick for quarter Section Corner

80 00 Set a granite Stone 14 in long 12 in wide And 4 in thick for corner to Sections 12, 13, 7 And 18

Surface of bottom level not Subject to overflow

Between Ranges 3 And 4 E & 9 N 6th ~~Principal Meridian~~

Soil 1st rate, out of bottom rolling Soil 2 rate

North between Sections 7 And 12

Variation 11,18 East

34 20 Revine bears NW and SE And Leave bottom the Same bearing

5 40 00 Set a Lime Stone 18 in long 12 in wide And 2½ in thick for quarter Section Corner

80 00 Set a Lime Stone 18 in long 10 in wide and 3 in thick for Corner to Sections 6, 7, 1 And 12

Surface rolling out of bottom Soil 2 rate of bottom level Soil 2 rate

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North between Sections 1 And 6

Variation 11,18 East

31 25 Revine bears S W And N E

40 00 Set a Lime Stone 17 in long 13 in wide And 2½ in thick for quarter Section Corner

6 80 00 Set a Lime Stone 22 in long 12 in wide And 4 in thick for Corner to Townships 9 And 10 North Ranges 3 And 4 East

Surface rolling Soil 2 rate

Between Townships 9 and 10 N R 3 E 6th Principal Meridian

From the Corner to Townships 9 and 10 North
Ranges 3 and 4 East I run
West on a Random line between Townships 9 and 10
Range 3 East

Variation 11.18 East

Lost temporary half mile and mile corners at
Every 40.00 and 80.00 Chains and at 5 Miles
78.22 Chains fell 318 lines South of Township
Corner Therefore the correction will be 53 lines
North per Mile Saturday August 22nd 1857

From the Corner to Townships 9 and 10 North
Ranges 2 and 3 East I run
East on a true line between Sections 6 and 31

Variation 11.00 East

38 22 Drove a Charred Stake Set a post and raised a
Mound as per instructions for quarter Section
Corner

78 22 Drove a Charred Stake Set a post and
raised a Mound as per instructions for
Corner to Sections 5, 6, 31 and 32

Between Townships 9 and 10 N R 3 E 6th Principal Meridian

Surface gently rolling Soil 2d rate

East on a true line between Sections 5 and 32

Variation 10.55 East

40 00 Drove a Charred Stake Set a post and raised
a Mound as per instructions for quarter Section
Corner

2 80 00 Drove a Charred Stake Set a post and
raised a Mound as per instructions for
Corner to Sections 4, 5, 32 and 33
Surface rolling Soil 2d rate

East on a true line between Sections 4 and 33

Variation 10.48 East

40 00 Drove a Charred Stake Set a post and
raised a Mound as per instructions for
quarter Section Corner

3 80 00 Drove a Charred Stake Set a post and raised
a Mound as per instructions ~~for quarter~~
~~Section Corner~~ for Corner to sections 3, 4, 33 & 34
Surface rolling Soil 2d rate

Between Townships 9 and 10 N R 3 E 6th Principal Meridian

East on a true line between Sections 3 and 34
Variation 10.40 East

10 00 Rosine bears N 10 W and South
40 00 Drove a Chorred Stake Set a post and
raised a mound as per instructions for
quarter Section Corner
4 68 00 Rosine bears North and South
80 00 Drove a Chorred Stake Set a post and
raised a mound as per instructions for
Corner to Sections 2, 3, 34 and 35
Surface gently rolling Soil 2d rate

East on a true line between Sections 2 and 35
Variation 10.40 East

38 95 Big Blue River 70 links wide runs South
39 65 Cross Same and Enter Timber bears North
and South
5 40 00 Set a Post for quarter Section Corner from which
a Willow 10 in dia bears N 8 E 14 links dist
an Ash 12 in dia bears S 80 E 11 links dist
43 15 Big Blue River 65 links wide runs N E

Between Townships 9 and 10 N R 3 E 6th Principal Meridian

67 25 Leave Timber bears North and South, and
Intersect Big Blue River 75 links wide runs South
78 00 Leave bottom bears North and South
80 00 Set a Lime Stone 15 in long 12 in wide and
3 in thick for Corner to Sections 1, 2, 35 and 36
Surface West of River rather broken Soil 2d
rate, balance of line bottom level, and of
first quality generally not subject to
Overflow, Timber on River is 2nd quality of
Elm Beer Oak Walnut and Cotton wood,
Undergrowth Redbud and Grape

East on a true line between Sections 1 and 36
Variation 10.44 East

40 00 Set a Lime Stone 14 in long 12 in wide and 3½
in thick for quarter Section Corner
6 80 00 The Corner to Townships 9 and 10 North Ranges
3 and 4 East
Surface rolling Soil 2d rate

General Description

This Township Consists generally of a good

Between Townships 9 and 10 N R 4 E 6th Principal Meridian

quality with a Surface generally rolling, It is very uniform both in Surface and Soil. It is also well watered yet Sparcely timbered

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From the Corner to Townships 9 and 10 North Ranges 3 and 4 East I run
East on a Random line between Townships 9 and 10 North Range 4 East
Variation 11.18 East
I Set Temporary half Mile and Mile Corners at Every 40.00 and 80.00 Chains and at 6 Miles 1.95 Chains fell 21 links North of Township Corner therefore the correction will be 1.95 links East and 3½ links South per Mile
Monday August 24th 1857

From the Corner to Townships 9 and 10 North Ranges 4 and 5 East I run
West on a true line between Sections Townships 9 and 10 North Range 4 East, Sections 1 and 36
Variation 11.09 East

Between Townships 9 and 10 N R 4 E 6th Principal Meridian

17 80 Ravine bears North and South
40 00 Set a granite Stone 12 in long 10 in wide and 7 in thick for quarter Section Corner
80 00 Set a granite Stone 12 in long 8 in wide and 6 in thick for Corner to Sections 1, 2, 35 and 36 Surface broken Soil 3d rate

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West on a true line between Sections 2 and 35
Variation 11.09 East
15 60 Ravine bears N 20 E and South
40 00 Set a granite Stone 14 in long 9 in wide and 7 in thick for quarter Section Corner
2 66 25 Branch 6 links wide runs N E
70 75 The Same Branch 6 links wide runs S 80 E
80 00 Set a granite Stone 18 in long 10 in wide and 3½ in thick for Corner to Sections 2, 3, 34 and 35 Surface broken Soil 3d rate

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West on a true line between Sections 3 and 34
Variation 11.09 East
1 30 Branch 6 links wide runs N E
40 00 Set a Lime Stone 15 in long 10 in wide and 3½ in

Between Townships 9 and 10 N R 4 E 6th Principal Meridian

thick for quarter Section Corner

66 95 Ravine bears S E and N W

80 00 Set a Lime Stone 14 in long 12 in wide and 3 in
3 thick for corner to Sections 3, 4, 34 and 33
Surface rather broken Soil 3d rate

West on a true line between Sections 4 and 33
Variation 11,30 East

40 00 Set a lime Stone 15 in long 12 in wide and 3 in
thick for quarter Section Corner

4 73 10 Ravine bears North and South

80 00 Set a Lime Stone 18 in long 14 in wide and 2½
in thick for corner to Sections 4, 5, 32 and 33
Surface rather broken Soil 2d rate

West on a true line between Sections 5 and 32
Variation 11,31 East

7 10 Ravine bears S 22 E and North

40 00 Set a Lime Stone 15 in long 12 in wide and 3 in
5 thick for quarter Section Corner

80 00 Set a Lime Stone 20 in long 12 in wide and 3 in
thick for corner to Sections 5, 6, 31 and 32

Between Ranges 3 and 4 E T 10 N ~~6th Principal Meridian~~

Surface broken Soil 2d rate

West
North between Sections 6 and 31 on a true line
Variation 11,00 East

32 90 Ravine bears S 15 W and N 15 E

40 00 Set a Lime Stone 15 in long 12 in wide and 3 in
thick for quarter Section Corner

6 68 00 Ravine bears North and South

81 95 The corner to Townships 9 and 10 North Range
3 and 4 East
Surface rolling Soil 2d rate

General Description

This Township of land varies in Surface and Soil being alternately rolling and broken also 2d and 3d rate. Their is but little water or timber within its limits

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From the corner to Townships 9 and 10 North
Ranges 3 and 4 East I run
North on a true line between Sections 31 and 36

Between Ranges 3 and 4 E Tro N ~~6th Principal Meridian~~

Variation 11°18' East

1 40 00 Set a Granite Stone 12 in long 8 in wide and 6 in thick for quarter Section Corner

80 00 Set a Granite Stone 12 in long 9 in wide and 8 in thick for Corner to Sections 25, 36, 30 and 31 Surface gently rolling Soil 2d rate

North between Sections 25 and 30

Variation 10°47' East

14 20 Large Ravine bears East and West

2 40 00 Set a granite Stone 12 in long 9 in wide and 6 in thick for quarter Section Corner

80 00 Set a Lime Stone 18 in long 12 in wide and 3 in thick for Corner to Sections 24 25 19 and 30 Surface of South ½ of Mile rolling of North ½ broken Soil 2d rate

North between Sections 19 and 24

Variation 10°47' East

40 00 Set a Lime Stone 15 in long 12 in wide and 3 in thick for quarter Section Corner

3 80 00 Set a Lime Stone 17 in long 12 in wide and 3 in

Between Townships Ranges 3 and 4 E Tro N ~~6th Principal Meridian~~

thick for Corner to Sections 18, 19, 13 and 24 Surface Rolling Soil 2d rate

North between Sections 13 and 18

Variation 10°48' East

40 00 Set a Lime Stone 15 in long 12 in wide and 3 in thick for quarter Section Corner

4 80 00 Set a Lime Stone 17 in long 12 in wide and 3 in thick for Corner to Sections 12, 13, 7 and 18 Surface gently rolling Soil 2d rate

North between Sections 7 and 12

Variation 10°48' East

40 00 Set a Lime Stone 16 in long 10 in wide and 3½ in thick for quarter Section Corner

5 57 75 Ravine bears S W and N E

80 00 Set a Lime Stone 15 in long 11 in wide and 3½ in thick for Corner to Sections 6, 7, 1 and 12 Surface generally level Soil 2d rate

Tuesday August 25th 1857

North between Sections 1 and 6

Variation 10°48' East

Between Townships 10 And 11 N R 3 E 6th Principal Meridian

40 00 Set a Lime Stone 16 in long 10 in wide And 3½ in thick for quarter Section corner

80 00 Set a Lime Stone 20 in long 12 in wide And 4 in thick for corner to Townships 10 And 11 North Ranges 3 And 4 East

6

Surface rolling Soil 2d rate

From the Corner to Townships 10 And 11 North Ranges 3 and 4 East I run West on a Random line between Townships 10 And 11 North Range 3 East

Variation 10.48 East

I Set Temporary half Mile And Mile Corners at Every 40.00 And 80.00 Chains And at 5 Miles And 78.25 Chains fell 48 links South of the Corner to Townships 10 And 11 North Ranges 2 And 3 East Therefore the Correction will be 8 links North ~~And~~ per Mile

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From the Corner to Townships 10 And 11 North Ranges 2 And 3 East I run East on a true line between Sections 6 And 31.

Between Townships 10 And 11 N R 3 E 6th Principal Meridian

Variation 10.50 East

16 60 Revine bears N E And S S W

38 25 Drove a Chorred Stake Set a post And raised as per instructions for quarter Section Corner a Mound

1 78 25 Drove a Chorred Stake Set a post And raised a Mound as per instructions for Corner to Sections 5, 6, 31 And 32

Surface rolling Soil 2d rate

East on a true line between Sections 5 And 32

Variation 10.32 East

40 00 Drove a Chorred Stake Set a post And raised a Mound as per instructions for quarter Section corner

67 10 Revine bears N 12 W And South

2 80 00 Drove a Chorred Stake Set a post And raised a Mound as per instructions for Corner to Sections 4, 5, 32 And 33

Surface rolling Soil 2d rate

East on a true line between Sections 4 And 33

Between Townships 10 and 11 N R 3 & 4 Principal Meridian

Variation 10° 32' East

26 50 Enter bottom bears S 30 E and N 30 W

10 00 Drove a Chamfered Stake S 81 a post and raised a Mound as per instructions for quarter Section Corner

80 00 Drove a Chamfered Stone Set a post and raised a Mound as per instructions for Corner to Sections 3, 4, 33 and 34 Surface of West 1/3 of Mile rolling 2nd rate Surface of East 2/3 of Line level 1st rate bottom not subject to overflow

3

East on a true Line between Sections 3 and 34

Variation 10° 32' East

34 80 Big Blue River 80 Links wide runs South

35 60 Cross Same and Enter Timber bears North and South

4 40 00 Set a post for quarter Section Corner from which An Elm 16 in dia bears S 89 W 33 Links dist An Elm 20 in dia bears N 77½ W 87 Links dist

14 50 Leave Timber bears North and South

53 00 Leave bottom bears North and South

Between Townships 10 and 11 N R 3 & 4 Principal Meridian

80 00 Set a Stone Stone 16 in long 14 in wide and 3 in thick for Corner to Sections 2, 3, 34 and 35 Surface of bottom level 1st rate not subject to overflow out of bottom rolling Soil 2nd rate Timber on River 2 Sale Elm and Cottonwood

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East on a true Line between Sections 2 and 35

Variation 10° 38' East

12 10 Branch 4 Links wide runs South

10 00 Set a Stone Stone 20 in long 10 in wide and 3½ in thick for quarter Section Corner

5 72 80 Ravine bears N W and S E

80 00 Set a Stone Stone 22 in long 10 in wide and 3½ in thick for Corner to Sections 1, 2, 35 and 36 Surface bottom Timber Soil 2nd rate

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East on a true Line between Sections 1 and 36

Variation 10° 38' East

40 00 Set a Stone Stone 16 in long 12 in wide and 3 in thick for quarter Section Corner

6 80 00 The Corner to Townships 10 and 11 North Ranges 3 and 4 East

Between Townships 10 and 11 N R 4 E 6th Principal Meridian

Surface rather broken Soil 2 rate

General Description

This Township Consists of land of a good quality Suitable for most farming purposes it is well watered. Blue Rive runs across it ~~in a~~ from North to South, Their is some 2 rate Cottonwood and Elm Timber along its banks

Wednesday August 26th 1857

From the Corner to Townships 10 and 11 North Ranges 3 and 4 East I run

East on a Random line between Townships 10 and 11 ~~East~~ North Range 4 East

Variation 10.48 East

I Set Temporary half mile and mile Corners at every 40.00 and 80.00 Chains and at 6 miles and 1.41 Chains fell 22 links South of Township Corner, Therefore the Correction will be 141 links East and 6 2/3 links North per mile

Between Townships 10 and 11 N R 4 E 6th Principal Meridian

From the Corner to Townships 10 and 11 North Ranges 4 and 5 East I run

West on a true line between Sections 1 and 36

Variation 10.25 East

40 00 Set a granite Stone 12 in long 9 in wide and 7 in thick for quarter Section Corner

55 00 ~~Enter~~ Leave bottom bears S 75 E and NW

80 00 Set a Lime Stone 12 in long 9 in wide and 8 in thick for Corner to Sections 1, 2, 35 and 36

Surface of bottom level 1 rate Soil not Subject to overflow West of bottom very broken Soil 3 rate

West on a true line between Sections 2 and 35

Variation 10.25 East

33 90 Ravine bears N 60 E and SW

40 00 Set a Granite Stone 16 in long 6 in wide and 5 in thick for quarter Section Corner

80 00 Set a Granite Stone 14 in long 8 in wide and 6 in thick for Corner to Sections 2, 3, 34 and 35

Surface ~~gravelly~~ broken Soil Gravelly 3 rate

Between Townships 10 and 11 N R 4 & 5 Principal Meridian

West on a true line between Sections 3 and 34
Variation 10,25 East

13 35 Bonne bears North and South
40 00 Set a Lime Stone 14 in long 12 in wide and 3 in thick for quarter Section Corner
41 75 Bonne bears North and South
61 55 Bonne bears North and South
80 00 Set a Lime Stone 18 in long 12 in wide and 3 in thick for corner to Sections 3, 4, 33 and 34
Surface broken Soil Gravelly and Poor

3

West on a true line between Sections 4 and 33
Variation 10,28 East

1 60 Bonne bears S W and N E
40 00 Set a Granite Stone 18 in long 9 in wide and 4 in thick for quarter Section Corner
46 85 Bonne bears S E and N W
73 35 Enter Timber bears S E and N W
80 00 Set a post for corner to Sections 4, 5, 32 and 33 from which a
Bur Oak 30 in dia bears S 83 W 190 links dist
Bur Oak 12 in dia bears S 47 E 36 links dist

4

Between Townships 10 and 11 N R 4 & 5 Principal Meridian

a Bur Oak 24 in dia bears N 10 W 45 links dist
a Bur Oak 11 in dia bears N 28 E 84 links dist
Surface very broken Soil & Vale Several Chains of good Timber on West End of line consisting of Bur Oak and Hickory

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West on a true line between Sections 5 and 32
Variation 10,28 East

1 40 Leave Timber bears North and South
40 00 Set a Granite Stone 12 in long 8 in wide Quarter in Thick for quarter Section Corner
80 00 Set a granite Stone 14 in long 8 in wide and 5 in Thick for Corner to Sections 5, 6, 31 and 32
Surface broken Soil & Vale

5

West on a true line between Sections 6 and 31
Variation 10,5 East

40 00 Set a Lime Stone 18 in long 12 in wide and 3 in Thick for quarter Section Corner
73 70 Bonne bears North and E 20 E
80 41 The Corner to Townships 10 and 11 North Ranges 3 and 4 East

6

Between Ranges 3 and 4 E S 11 N 6th ~~Principal Meridian~~

Surface rather broken soil 3 rate

Thursday August 27th, 1857

General Description

This Township presents a variety of Surface and Soil the South and West parts are generally good farming lands The North is very broken and Poor It is well watered and has considerable of timber on the Rivers and Branches. Consisting Chiefly of Bur Oak and Elm

From the Corner to Township 10 and 11 North Ranges 3 and 4 East I run

North on a true line between Sections 31 and 36

Variation 10.47 East

8 40 Raine bears S E and West

40 00 Set a granite Stone 14 in long 12 in wide and 5 in thick for quarter Section Corner

1 80 00 Set a granite Stone 14 in long 12 in wide and 5 in thick for corner to Sections 25, 36, 30 and 31

Surface of South half of mile rather broken of

Between Ranges 3 and 4 E S 11 N 6th ~~Principal Meridian~~

North ½ rolling soil 2 rate

North between Sections 25 and 30

Variation 10.30 East

40 00 Set a granite Stone 16 in long 12 in wide and 5 in thick for quarter Section Corner

2 80 00 Set a granite Stone 13 in long 11 in wide and 6 in thick for corner to Sections 19, 30, 24 and 25

Surface rolling soil 2 rate

North between Sections 19 and 24

Variation 10.30 East

40 00 Set a granite Stone 19 in long 10 in wide and 4 in thick for quarter Section Corner

3 80 00 Set a granite Stone 16 in long 14 in wide and 3 in thick for corner to Sections 18, 19, 13 and 24

Surface rolling soil 2 rate

North between Sections 13 and 18

Variation 10.28 E

12 75 Raine bears East and West

4 40 00 Set a Lime Stone 16 in long 14 in wide and 3

Between Ranges 3 and 4 T 11 N 6th ~~Principal Meridian~~

in thick for quarter Section Corner
60 00 Ravine bears East and West
80 00 Set a Lime Stone 20 in long 12 in wide and 2½
in thick for Corner to Sections 12, 13, 7 and 18
Surface gently rolling Soil 2d rate

North between Sections 7 and 12
Variation 9°55' East
23 20 Ravine bears S 20 W and N E
40 00 Set a Lime Stone 13 in long 12 in wide and 4 in
thick for quarter Section Corner
5 75 00 Ravine bears N E and S W.
80 00 Set a Lime Stone 22 in long 10 in wide and 2½
in thick for Corner to Sections 6, 7, 1 and 12
Surface rolling Soil 2 rate

North between Sections 1 and 6
Variation 9°54' East
35 75 Ravine bears N 80 W and S 80 E
40 00 Set a Lime Stone 15 in wide 12 in long 12 in
6 wide and 3 in thick for quarters Section Corner
80 00 Set a Lime Stone 22 in long 14 in wide and 4 in

Between Townships 11 and 12 N R 3 E 6th Principal Meridian

thick for Corner to Townships 11 and 12 North
Ranges 3 and 4 East
Surface rather broken Soil 2d rate

From the Corner to Townships 11 and 12 North
Ranges 3 and 4 East I run
West on a Random line between Townships
11 and 12 North Range 3 East
Variation 10°30' East (irregular)
I set Temporary half mile and Mile Corners
at Every 40,00 and 80,00 Chains and at 5
Miles 78,67 Chains fell 77 links North of Town-
ship Corner Therefore the correction will
be 13 links South per mile
Friday August 28th 1857

From the Corner to Townships 11 and 12 North
Range 2 and 3 East I run
East on a true line between Sections 6 and 31
Variation 12°41' East
38 67 Set a Granite Stone 12 in long 9 in wide and 8 in
thick for quarter Section Corner
61 10 Ravine bears North and South

Between Townships 11 And 12 N R 3 E 6th Principal Meridian

78 67 Grove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 5, 6, 31 And 32
Surface generally rather broken Soil light 3 rate

East on a true line between Sections 5 And 32
Variation 11,32 East

3 10 Ravine bears North And S 10 W
38 70 Ravine bears North And South
40 00 Grove a Chorred Stake Set a post and raised
2 a Mound as per instructions for quarter Section Corner
80 00 Grove a Chorred Stake Set a post and raised a Mound as per instructions for Corner to Sections 4, 5, 32 And 33
Surface rolling Soil 2 rate

East on a true line between Sections 4 And 33
Variation 11,28 East

40 00 Grove a Chorred Stake Set a post and raised
3 a Mound as per instructions for quarter Section Corner

Between Townships 11 And 12 N R 3 E 6th Principal Meridian

77 75 Creek Brook 4 links wide runs S 10 E and Enters Tuber bears S S and North
80 00 Set a post for Corner to Sections 3, 4, 33, And 34
from Which An
Elm 24 in dia bears N 7 E 75 links dist
A Black Walnut 12 in dia bears N 17½ W 84 links dist
A Burr Oak 14 in dia bears S 21½ W 56 links dist
No Tree Convenient in Section 3 to Mark
Surface rolling Soil 2 rate

East on a true line between Sections 3 And 34
Variation 10,24 East

2 00 Leave Timber bears S E And N W
14 90 Branch 10 links wide runs South
40 00 Set a Lime Stone 15 in long 12 in wide And 3
4 in thick for quarter Section Corner
63 30 Ravine bears North And S 5 W
80 00 Set a lime Stone 18 in long 9 in wide And 4 in thick for Corner to Sections 2, 3, 34 And 35
Surface rolling Soil 2 rate

East on a true line between Sections 2 and 35
Variation 10,22 East

Between Townships 11 And 12 N R 3 E 6th Principal Meridian

38 65 Ravine bears North And South

40 00 Set a granite Stone 12 in long 10 in wide And 9 in thick for quarter Section Corner

69 14 Ravine bears S W And N E

5 80 00 Set a granite Stone 13 in long 10 in wide And 4 in thick for Corner to Sections 1, 2, 35 And 36

Surface gently rolling Soil 2 rate

East on a true line between Sections 1 And 36

Variation 10,00 East

40 00 Set a Lime Stone 16 in long 10 in wide And 3½ in thick for quarter Section Corner

6 67 00 Ravine bears North And S 12 W

80 00 The Corner to Townships 11 And 12 North Ranges 3 And 4 East

Surface rolling Soil 2 rate

General Description

This Township of Land is generally of good quality averaging 2 rate, It is very uniform both in Surface And Soil It is well watered And has some Timber along the Small Streams

Between Townships 11 And 12 N R 4 E 6th Principal Meridian

Consisting of Burr Oak And Elm of 2d Quality

From the Corner to Townships 11 And 12 North Ranges 3 And 4 East I run

East on a Random line between Townships 11 And 12 North Range 4 East

Variation 10,30 East

I Set Temporary half Mile And Mile Corners At Every 40,00 And 80,00 Chains And At 5 Miles 78,28 Chains fell 48 links North of Township Corner Therefore the Correction will be 172 links West And 8 links South per Mile

Monday August 31st 1857

From the Corner to Townships 11 And 12 North Ranges 4 And 5 East I run

West on a true line between Sections 1 And 36

Variation 10,00 East

40 00 Set a Granite Stone 14 in long 10 in wide And 6 in thick for quarter Section Corner

57 10 Ravine Brook 3 links wide runs S 22 E

80 00 Set a Granite Stone 12 in long 10 in wide And 7 in thick for corner to Sections 1, 2, 35 And 36

Between Townships 11 and 12 N R 4 E 6th Principal Meridian

Surface broken Soil 3d rate

West on a true line between Sections 2 and 35
Variation 10,00 East

40 00 Set a granite Stone 12 in long 9 in wide and 7 in thick for quarter Section corner

50 25 Ravine bears North and South

2 80 00 Set a granite Stone 14 in long 10 in wide and 9 in thick for corner to Sections 2, 3, 34 and 35
Surface very broken Soil 3d rate

West on a true line between Sections 3 and 34
Variation 10,00 East

25 75 Ravine bears N E and S W

40 00 Set a granite Stone 14 in long 8 in wide and 5 in thick for quarter Section corner

3 80 00 Set a granite Stone 15 in long 12 in wide and 3 in thick for corner to Sections 3, 4, 33 and 34
Surface broken Soil 3d rate

West on a true line between Sections 4 and 33
Variation 10,04 East

Between Townships 11 and 12 N R 4 E 6th Principal Meridian

15 80 Ravine bears N E and S W

40 00 Set a granite Stone 14 in long 10 in wide and 8 in thick for quarter Section corner

4 80 00 Set a lime Stone 14 in long 10 in wide and 3½ in thick for corner to Sections 4, 5, 32 and 33
Surface broken Soil 3d rate

West on a true line between Sections 5 and 32
Variation 10,04 East

40 00 Set a granite 12 in long 9 in wide and 7 in thick for quarter Section corner

51 70 Ravine bears S 10 E and N 10 W

5 80 00 Set a lime Stone 14 in long 12 in wide and 3 in thick for corner to Sections 5, 6, 31 and 32
Surface rolling Soil 2d rate

West on a true line between Sections 6 and 31
Variation 10,04 East

16 80 Ravine bears North and South

40 00 Set a granite Stone 12 in long 10 in wide and 5 in thick for quarter Section corner

6 52 60 Ravine bears North and South

Between Ranges 3 and 4 E. T. 12 N. ~~6th Principal Meridian~~

7828 The Corner to Townships 11 and 12 North
Ranges 3 and 4 East
Surface rolling Soil 2 rate

General Description

"This Township of land is very broken, and Soil gravelly not better than Second and third rate, It is well Supplyed with good running water, yet but little timber

"From the Corner to Townships 11 and 12 North Ranges 3 and 4 East I run North on a true line between Sections 31 and 36
Variation 10°,31 East

4000 Set a Granite Stone 14 in long 10 in wide and 8 in thick for quarter Section Corner

80 00 Set a Granite Stone 12 in long 10 in wide and 8 in thick for Corner to Sections 25, 36, 30 and 31
Surface rolling Soil 2 rate

Between Ranges 3 and 4 E. T. 12 N. ~~6th Principal Meridian~~

North between Sections 25 and 30
Variation 10°,30 East

4000 Set a Granite Stone 12 in long 9 in wide and 5 in thick for quarter Section Corner

2 8000 Set a Granite Stone 12 in long 10 in wide and 8 in thick for Corner to Sections 19, 30, 24 and 25
Surface gently rolling Soil 2 rate

North between Sections 19 and 24
Variation 10°,32 East

4000 Set a Granite Stone 9 in long 8 in wide and 7 in thick for quarter Section Corner

3 8000 Set a Granite Stone 12 in long 10 in wide and 5 in thick for Corner to Sections 18, 19, 13 and 24
Surface rolling Soil 2 rate

North between Sections 13 and 18
Variation 10°,32 East

4000 Set a Granite Stone 12 in long 9 in wide and 5 in thick for quarter Section Corner

4 5950 Large Ravine bears East and West

Between Ranges 3 and 4 E T 12 N ~~6th Principal Meridian~~

80 00 Set a granite Stone 20 in long 9 in wide and 8 in thick for corner to Sections 12, 13, 7 and 18
Surface of South 1/2 of mile rolling Soil 2 rate of North 1/2 of mile broken Soil 3 rate

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North between Sections 7 and 12
Variation 10°50' East

8 20 Ravine bears S 85 E and West
35 20 Ravine bears East and West
40 00 Set a granite stone 12 in long 10 in wide and 4 1/2 in thick for quarter Section corner
5
64 45 Ravine bears S 75 E and N 70 W
80 00 Set a granite Stone 12 in long 10 in wide and 9 in thick for corner to Sections 6, 7, 1 and 12
Surface broken Soil 3° rate

North between Sections 1 and 6
Variation 10°58' East

23 15 Ravine bears East and West
40 00 Set a granite Stone 14 in long 7 in wide and 6 in thick for quarter Section corner
6
42 20 Ravine bears S 6 W and N 6

Between Ranges 3 and 4 E T 12 N ~~6th Principal Meridian~~

80 51 Intersect the 3d Standard Parallel 6,45 Chains West of the corner to Townships 13 North Ranges 3 and 4 East, and at the Point of intersection Drove a Charred Stake Set a Post and raised a Mound as per instructions for Closing Corner to Townships 12 North Ranges 3 and 4 East
Surface broken Soil 3° rate

Tuesday September 1st 1857

General Descriptions

Township No 12 of Range No 3 Contains much land of a good quality generally 2° rate and is well adapted to most farming Purposes, It is well Supplyed with water yet but little timber

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Township No 12 of Range No 4 has other a broken Surface, Particularly on the Southern boundary, Their is however a Considerable Amount of good farming land well watered, within its boundary yet but little Timber

We Hereby Certify that we appointed James Withrow deputy Surveyor in Surveying the Exterior boundaries of Townships Numbers 5. 6. 7. 8. 9. 10. 11 and 12 North of the Base line of Ranges 1. 2. 3 and 4 ~~of the~~ East of the 6th Principal Meridian, and that the said Townships have been in all respects to the best of my Knowledge and belief well and faithfully Surveyed and the boundary Monuments planted according to the instructions furnished by the Surveyor General

George Moyer.	Chainman
Augustus Reader	Chainman
Geo S Walker	Comeman
Fredrick Rausher	Comeman
John W. Park	Flagman
Henrich Frob	Flagman

Subscribed and Sworn to before me

The above named persons
before me a Justice of the Peace
for the County of Atchison in
the Territory of Kansas this the
8th day of September A. D. 1857.
Thos. L. Fortune Justice of the peace

I James Withrow Deputy Surveyor, do Solemnly
Swear that in pursuance of a Contract with
John Calhoun Surveyor of the public lands of
the United States in the Territories of Kansas and
Nebraska, bearing date the 3rd day of
July 1857, and in Strict Conformity to the
Laws of the United States and the instructions
given thereto by the said Surveyor General,
I have faithfully Surveyed the Exterior
boundaries of Townships Number 5, 6, 7, 8, 9
10, 11, and 12 North of the base line, of
Ranges 1, 2, 3 and 4 East of the 6th Principal
Meridian in the Territory of Nebraska, and
do further Solemnly Swear that the fore-
going are the true and Original field notes
of Such Survey James Withrow
Dep. Surveyor

Subscribed by said James Withrow
deputy Surveyor, and Sworn to before
me a Notary Public in and for Douglas
County Kansas Territory on this 7th
day of October 1857 David D. Mitchell
Notary Public

Douglas

Surveyor Generals Office
Lecompton K.T. Oct 29. 1857

The foregoing field notes of the survey of the exterior boundaries of Townships Nos 5. 6. 7. 8. 9. 10 11 & 12. North of Ranges 1. 2. 3 & 4 East of the Sixth Principal Meridian in the Territory of Nebraska executed by James Calhoun under his contract of 3d day of July 1857. in the months of July & August. having been critically examined the necessary corrections and explanations made the said field notes and the surveys they describe are hereby approved

J. Calhoun
Surveyor General

General Land Office • Original Field Notes

Book Number

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The images in this file are photographs of the notes of the original surveys of the State of Nebraska on file in the Office of the Nebraska State Surveyor located in Lincoln, Nebraska.

The original surveys in Nebraska began in the mid 1850's and were completed in the mid 1880's. The Nebraska office of the Surveyor General was closed June 30, 1886.