General Land Office • Original Field Notes

Book Number

26

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.

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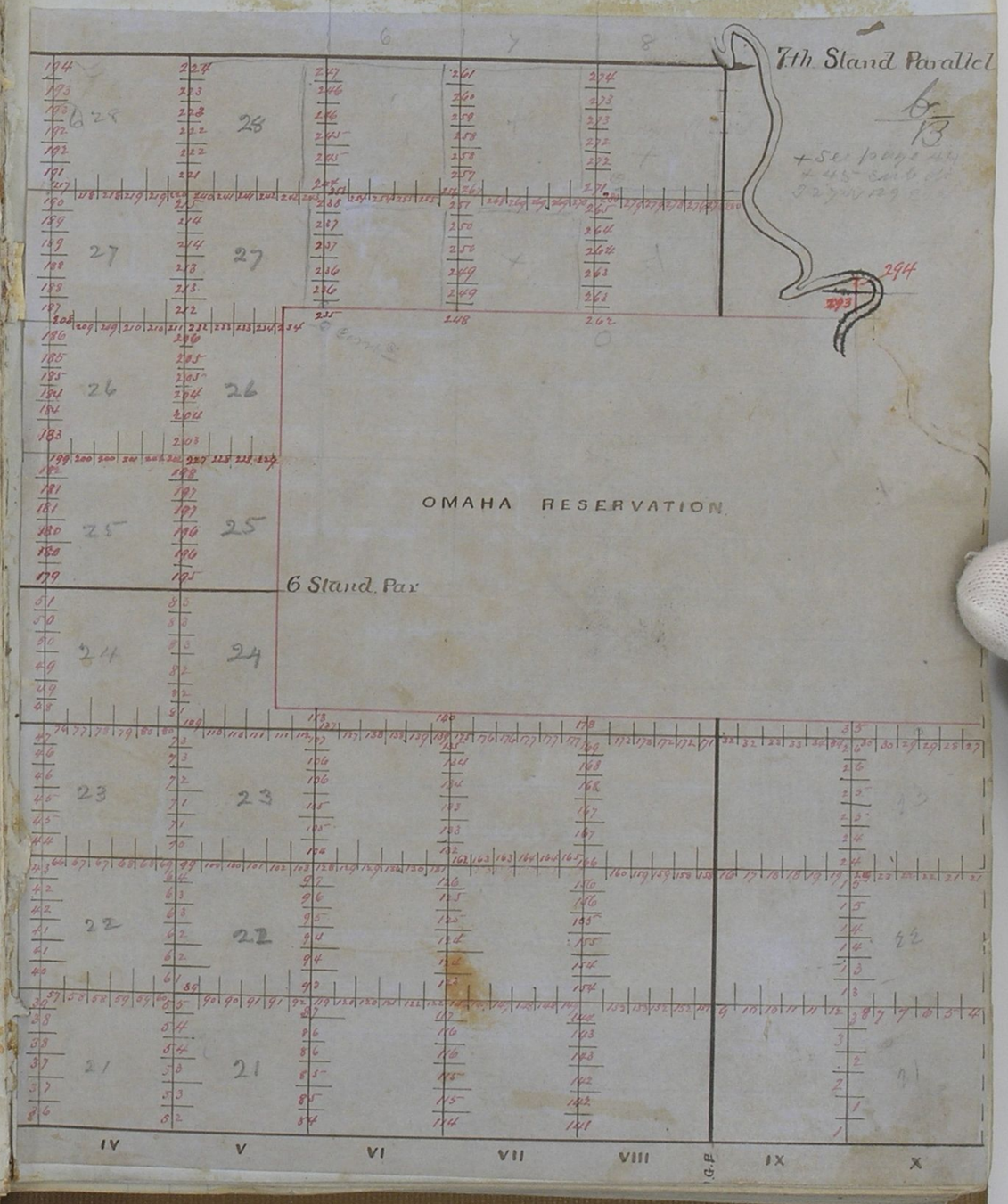
a/9

Field Notes of the

Exterior Lines of Townships 21, 22, 23, 24, 25, 26, 27 & 28 North of Ranges 4, 5, 6, 7, 8, 9 & 10 East of the 6th Principal Meridian in Nebraska Territory as Surveyed by

George A Dunn
Deputy Surveyor
Under his Contract bearing date May 28th 1857 and No. 1897

Survey
commenced July 12th 1857
completed September 9th 1857


7th Stand Parallel
OMAHA RESERVATION
6 Stand. Par.
IV
V
VI
VII
VIII
IX
X

Names and duties of Assistants

Chas Morlan	Chainman
George Beglin	Chainman
John Bellington	Cornerman
L. N. Adams	Cornerman
L. N. Wright	Cornerman
P. H. Vanskyock	Cornerman
R. H. Stevens	Axeman
E. S. Harris	Flagman

d
d

I D. W. Wright do solemnly swear that I will well and faithfully execute the duties of Cornerman and Flagman to the best of my skill and ability. That I will faithfully execute the duties of Chain Carrier. That I will level the chain upon unseen ground and Plumb the Tally Pins whether by sticking or dropping the same. That I will report the true distance to all notable objects and the true ~~distance~~ length of all lines that I assist in measuring to the best of my skill and ability.

D. W. Wright

Subscribed and sworn to this 6th day of July AD 1857. before me; H. C. Anderson
Clerk of Supreme Court
of Nebraska

I, P. H. VanSlyck do solemnly swear that I will well and faithfully perform the duties of Flagman and Cornerman to the best of my skill and ability That I will faithfully execute the duties of Chain carrier— that I will level the chain upon uneven grounds and plumb the Tally pins whether by sticking or dropping the same that I will report the true distance to all notable objects and the true length of all lines that I assist in measuring to the best of my skill and ability

P. H. VanSlyck

Subscribed and sworn to before me this 18th day of July 1857

G. A. Blume

U. S. Deputy Surveyor

I D. W. Adams do solemnly swear that I will well and faithfully perform the duties of Cornerman and Flagman and according to the Instructions given me That I will faithfully execute the duties of Chain Carrier - that I will level the chain upon uneven ground and Plumb the Tally Pins whether by sticking or dropping the same. that I will report the true distance to all notable objects and the true length of all lines that I assist in measuring to the best of my skill and ability

[illegible]

Deville W Adams
Subscribed & Sworn to this
6th day of July AD 1857
before me, H. C. Anderson
Clerk of Selkirk court of
Nebraska

I George Biglin do solemnly swear that I will well and faithfully perform the duties of Cornerman and Flagman to the best of my skill and ability — That I will faithfully execute the duties of Chain carrier. that I will level the chain upon uneven ground and plumb the Tally pins whether by dropping or sticking the same. that I will report the true distance to all notable objects and the true length of all lines that I assist in measuring to the best of my skill and ability

George Biglin
Subscribed & Sworn to this 6th day of July AD 1857. before me. H C Anderson
Clerk of Supreme Court of Nebraska

I E. S. Dennis do solemnly swear that I will well and faithfully perform the duties of Chainman and Flagman to the best of my skill and ability, that I will faithfully execute the duties of Chain carrier. That I will level the chain upon uneven ground and plumb the Tally Pins whether by dropping or sticking the same. That I will report the true distance to all notable objects and the true length of all lines that I assist in measuring to the best of my skill and ability

E S Dennis

Subscribed and sworn to this 6th day of July AD 1857 before me: H C Anderson
Clerk of Supreme Court
of Nebraska

I Richard W. Stevens do solemnly swear that I will well and faithfully execute the duties of Cornerman and flagman to the best of my skill and ability. That I will faithfully execute the duties of chain carrier — that I will level the chain upon uneven grounds and plumb the Tally Pins whether by dropping or sticking the same — that I will report the true distance to all notable objects and the true length of all lines that I assist in measuring to the best of my skill and ability

R. W. Stevens

Subscribed & sworn to before me this 6th day of July AD 1857 H G Anderson Clerk of Supreme Court of Nebraska

I John L Billington do solemnly swear that I will well and faithfully perform the duties of Flagman and Cornerman to the best of my skill and ability — That I will faithfully execute the duties of Chain carrier — that I will level the chain upon uneven ground and plant the Tally Pins whether by sticking or dropping the same. that I will report the true distance to all notable objects and the true length of all lines that I assist in measuring to the best of my skill and ability

John L. Billington

Subscribed & sworn to this 6th day of July AD 1857.
H C Anderson
Clerk of Supreme Court
of Nebraska

K
k

I Charles Morlan do solemnly swear that I will well and faithfully perform the duties of Cornerman and Flagman to the best of my skill and ability – That I will faithfully execute the duties of Chain Carrier. that I will level the chain upon uneven ground and Plumb the Tally Pins whether by sticking or dropping the same. That I will report the true distance to all notable objects and the true length of all lines that I assist in measuring to the best of my skill and ability

Charles Morlan

Subscribed & sworn to this 6th day of July AD 1857.
A C Anderson
Clerk of Supreme court
of Nebraska

Between Ranges 9 & 10 East. T. 21. N.

From corner to Township 21 North of
Ranges 9 & 10 East of the 6th P.M. run
North along the East side of section 36
Variation 11° 30' East

40 00 Drove charred stake set Post and
raised mound with trenches as per
Instructions for quarter section corner

80 00 Set Granite Rock 12 in long 12 in wide
10 in thick corner to sections 25 36. 30. 31.
Land Rolling Prairie Soil 2d Rate

North along the East side of section 25
Variation 11° 30' East

40.00 drove charred stake set Post and raised
mound with trenches as per Instructions
for quarter section corner

43 00. Indian Trail Bears N. W. & S. E

80.00 Set Flint Rock 10 in long 10 in wide 8 in thick corner to Section 24. 25. 19. 30
Land Rolling Prairie Soil 2d Rate

Between Ranges 9 & 10 East T. 21 North

North along the East side of section 24
Variation 11° 35' E

40.00 Drove Charred Stake Set Post raised Mound with Trenches as per Instructions for quarter Section corner
66.22 Indian Trail Bears N. E. & S. W.
80.00 Set Flint Rock 9 in long 8 in wide 8 in thick cor to 13 24 18 19
Land Rolling Prairie Soil 2d Rate

North along the East side of section 13
Variation 11° 35' E

14.00 Indian Trail Bears N. W. & S. E.
40.00 Set Flint Rock 10 in long 8 in wide 7 in thick for quarter Section corner
80.00 Drove charred stake set Post and raised Mound with Trenches as per Instructions for corner to Sections 12. 13. 7. 18
Land Rolling Prairie Soil 2d Rate

Between Ranges 9 & 10 E. T. 21 North

North along the East side of Section 12
Variation 11° 39' E

40.00 Set a Flint Rock 12 in long 12 in wide 10 in thick for quarter section section corner
80.00 Set a Flint Rock 10 in long 10 in wide 8 in thick corner to Sections 1, 12. 6. 7.
Land Rolling Prairie Soil 2d Rate

North along the East side of section 1
Variation 11° 39' E

40.00 Drove charred stake Set Post and raised Mound with Trenches as per Instructions for quarter section corner
80.00 Drove charred stake Set Post raised Mound with Trenches as per Instructions for corner to Townships 21 & 22 North of Ranges 9 & 10 East
Land Rolling Prairie Soil 2d Rate
July 12th 1857

South Boundary of T. 22 N. R. 10 E. 6th P. M

From corner to Ts 21 & 22 N of Ranges 9 & 10 E
I run
East on a Random Line on the South
Boundaries of Sections 31. 32. 33. 34. 35 & 36
and at Variation 11° 30' East
I set temporary Mile & half Mile
corners at every 40 & 80 chs and at 5 Miles 7 9 chs
to a Point 2.13 Links South of the
corner to Townships 21 & 22 North Ranges 10 & 11 E
Therefore the correction will be 100 Lks
West and 35 Lks North per Mile

From the corner to Townships 21 & 22 N Ranges
10 & 11 East I run
West on a True Line along the South
Boundary of Section 36
Variation 11° 45' East
2.50 A Road Bears N. & S
17.00 A Creek 10 Lks wide runs N. E

South Boundary of T. 22 N. R. 10 E. 6th Principal Meridian

40.00 Set a Sand stone 18 in long 6 in wide 6 in thick
for quarter Section corner
59.00 A Creek 10 Lks wide runs S. E
80.00 Set Granite Rock 12 in long 12 in wide 10 in thick
corner to Sections 35. 36. 1. 2.
Land Rolling Prairie Soil 1st Rate

West on a True Line along the South Boundary of Sec 35
Variation 11° 45' E
40.00 Set a Sand Stone 12 in long 10 in wide 8 in thick
for quarter Section corner
64.50 A Branch 5 Lks wide runs North
80.00 Set a Sand Stone 12 in long 9 in wide 9 in thick
corner to Sections 34. 35. 2. 3
Land Rolling Prairie Soil 2d Rate

South Boundary of T22 N R10 E 6th Principal Meridian

West on a True Line along the South side of Sec 34
Variation 11° 45' E

13.00 A Branch 4 Lks wide runs North
40.00 Set a Sand Stone 9 in long 9 in wide 8 in thick
for a quarter section corner
65.00 A Branch 3 Lks wide runs North
80.00 Set a Sand Stone 12 in long 10 in wide 9 in thick
corner to sections 33. 34. 3. 4.
Land Rolling Prairie Soil 3d Rate

South Boundary of T22 N R10 E 6th Principal Meridian

West on a True Line along the South side of section 33
Variation 11° 45' E

40.00 Set a Sand Stone 11 in long 9 in wide 6 in thick for
quarter Section corner
80.00 Set a Sand Stone 12 in long 8 in wide 7 in thick
Corner to Sections 32. 33. 4. 5.
Land Rolling Prairie 3d Rate

West on a True Line along the South side of section 32
Variation 11° 45' E

40.00 Set a sand stone 12 in long 6 in wide 6 in thick
for quarter Section Corner
80.00 Set a Sand Stone 14 in long 10 in wide 5 in thick
Corner to Sections 31. 32. 5. 6
Rolling Prairie Soil 3d Rate

South Boundary T. 22. N. R. 10. E. 6th Principal Meridian

West on a True Line along the South side of Section 31
Variation 11°45' E

40.00 Set a Sand Stone 15 in long 9 in wide 5 in thick
for quarter Section corner

79.00 The corner to Townships 21 & 22 N Ranges
9 & 10 East

Land Rolling Rain Soil & Scale

July 13th 1857

South Boundary of T. 22. N. R. 9. E. 6th Principal Meridian

From corner to Townships 21 & 22 North Ranges
9 & 10 East I run
West on a Random Line on the
South Boundaries of Sections 31 32 33 34 35 36
Variation 11° 48' East
and set temporary half Mile & Mile
corners every 40 & 80 chains and at
5 Miles 79 chs and 80 LKs to a Point
35 LKs North of corner to Townships 21 & 22
North Ranges 8 & 9 E
Therefore the correction will be
6 LKs South per mile

From corner to Townships 21 & 22 North
Ranges 8 & 9 E I run
East on a True Line along the South side of Sec 31
Variation 11° 50' E

39 80 Set a Sand Stone 15 in long 8 in wide 5 in thick
for quarter Section corner

South Boundary of T. 22 N. R. 9 E. 6th Principal Meridian

79 80 Set a Sand Stone 20 in long 10 in wide 5 in thick
Corner to Sections 31. 32. 5. 6
Land Rolling Prairie Soil 2d Rate

East on a True Line along the south side of Sec 32
Variation 11° 50' E
40.00 Set a Sand Stone 12 in long 8 in wide 5 in thick
for quarter section corner
80.00 Set a Sand Stone 10 in long 10 in wide 9 in thick
corner to Sections 32. 33. 4. 5.
Land Rolling Prairie Soil 2d Rate

East on a True Line along the South Side of Sec 33
Variation 11° 50' E
40 00 Set a Sand Stone 14 in long 6 in wide 5 in thick
for quarter section corner
80.00 Set a Sand Stone 15 in long 10 in wide 7 in thick
Corner to Sections 33. 34. 3. 4
Land Rolling Prairie Soil 2d Rate

South Boundary T. 22 N R 9 E. 6th Principal Meridian

East on a True Line along the South side of Sec 34
Variation 11° 50' East
40.00 Set a Sand Stone 20 in long 8 in wide 4 in thick
for quarter Section corner
80.00 Set a Sand Stone 18 in long 10 in wide 4 in thick
Corner to Sections 34. 35. 2. 3.
Land Rolling Prairie, Soil 2d Rate

East on a True Line along the South side of Sec 35
Variation 11° 50' E
40.00 Set a Sand Stone 10 in long 10 in wide 6 in thick
for quarter Section Corner
80.00 Set a Sand Stone 14 in long 10 in wide 7 in thick
Corner to sections 1. 2. 35. 36.
Land Rolling Prairie Soil 2d Rate

South Boundary T. 22. N. R. 9 E. 6th Principal Meridian

East on a Trueline along the South side of Sec 36
Variation 11° 50' E
40.00 Set a Sand Stone 10 in long 8 in wide 8 in thick
for quarter Section corner
80.00 The Corner to Townships 21 & 22 North
Ranges 9 & 10 E
Land Rolling Prairie Soil 2d Rate

Between Ranges 9 & 10 E. T. 22. North 6th Principal Merid

From Corner to Townships 21 & 22 North
Ranges 9 & 10 East I run
North along the East side of Sec 36
Variation 11° 48' E
40.00 Set a Sand Stone 10 in long 10 in wide 8 in thick
for quarter Section corner
80.00 Set a Sand Stone 14 in long 10 in wide 5 in thick
Corner to Sections 25. 36. 30. 31.
Land Rolling Prairie. Soil 2d Rate

North along the East side of Sec 25
Variation 12° 09' E
40.00 Set a Sand Stone 14 in long 8 in wide 5 in thick
for quarter Section corner.
80.00 Set a Sand Stone 12 in long 9 in wide 8 in thick
Corner to Sections 24. 25. 19. 30
Land Rolling Prairie Soil 2d Rate

Between Ranges 9 & 10 E T 22 N 6th Principal Meridian

North along the East side of Sec 24
Variation 12° 18' E
40.00 Set a Sand Stone 12 in long 8 in wide 6 in thick
for quarter section corner
80.00 Set a Sand Stone 14 in long 8 in wide 6 in thick
Corner to Sections 13.24.18.19
Land Rolling Prairie Soil 3d Rate

North along the East side of Sec 13
Variation 12° 18' E
40 00 Set a Sand Stone 10 in long 10 in wide 6 in thick
for quarter section corner
80.00 Set a Sand Stone 12 in long 9 in wide 7 in thick
Corner to Sections 12.13.7.18
Land Rolling Prairie Soil 3d Rate

Between Ranges 9 & 10 E. T. 22 N 6th Principal Meridian

North along the East side of Section 12
Variation 12° 18' E
40.00 Set a Sand Stone 10 in long 9 in wide 8 in thick
for quarter section corner
80.00 Set a Sand Stone 12 in long 10 in wide 6 in thick
Corner to Sections 1.12.6.7
Land Rolling Prairie Soil 3d Rate

North along the E side of Sec 1
Variation 12° 18' E
40 00 Set a Sand Stone 10 in long 10 in wide 6 in thick
for quarter section corner
80.00 Drove Charred Stake Set Post and
raised Mound with Trenches as per instructions
Corner to Townships 22 & 23 North
Ranges 9 & 10 E
Land Rolling Prairie Soil 2d Rate
July 14th 1857

South Boundary T. 23 N. R. 9 E. 6th Principal Meridian

From corner to Townships 22 & 23 North Ranges 9 & 10 E I run
West on a Random Line along the South Boundaries of Sections 31. 32. 33. 34. 35. 36
Variation 12° 20' E
And set temporary ~~Corners at~~ mile and half mile corners at every 40 and 80 chs and at 5 Miles and 78 Chains to a Point 45 Lks North of corner to Townships 22 & 23 North of Ranges 8 & 9 East
Therefore the correction will be 7½ Lks South per Mile

From corner to Townships 22 & 23 North Ranges 8 & 9 East I run
East on a True Line along the South Side of Sec 31
Variation 12° 23' E
38.00 Drove charred stake set Post and raised Mound with Trenches as per Instructions

South Boundary T. 23 N. R. 9 E. 6th Principal Meridian

for quarter Section corner
78 00 Drove Charred Stake Set Post and raised Mound with Trenches as per Instructions Corner to Sections 31. 32. 5. 6.
Land Rolling Prairie Soil 2d Rate

East on a True Line along South side of Sec 32
Variation 12° 23' E
40 00 Drove charred Stake Set Post and raised Mound with Trenches as per Instructions for quarter Section corner
Land Rolling Prairie Soil 2d Rate
80 00 Drove Charred Stake and raised Mound with Trenches as per Instructions for corner to Sections 32. 33. 4. 5
Land Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 9 E 6th Principal Meridian

East on True Line along the South side of Sec 33
Variation 12° 23' E
40.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for a quarter Section corner
80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
corner to Sections 33 34. 3. 4
Land Rolling Prairie Soil 2d Rate

East on True Line along South side of Sec 34
Variation 12° 23' E
40.00 Drove Chained Stake Set Post and
raised Mound with Trenches as per Instructions
for a quarter Section corner
80.00 Drove Chained stake Set Post and raised
Mound with Trenches as per Instructions
for corner to Sections 34. 35. 2. 3
Land Rolling Prairie Soil 2d Rate

South Boundary T 23 N R 9 E 6th Principal Meridian

East on a True Line along the South side of Section 35
Variation 12° 23' E
40.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for ~~a quarter~~ Section corner
80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for corner to Sections 1. 2. 35. 36
Land Rolling Prairie Soil 2d Rate

East on a True Line along South side of sec 36
Variation 12° 23' E
40.00 Set a Sand Stone 14 in long 11 in wide 5 in thick
for quarter Section corner
80.00 The corner to Townships 22 & 23 North Ranges
9 & 10 East Land Rolling Prairie Soil 2d Rate
July 15th 1857

South Boundary T. 23 N. R. 10 E. 6th Principal Meridian

From the corner to Townships 22 & 23 N. Ranges 9 & 10 E. on East
East on a Random Line on the South Boundaries of Sections 31. 32. 33. 34. 35. 36
Variation 12° 30' E
And set temporary Mile and half Mile corners at every 40 & 80 chs and at 5 Miles 77 chains and 72 Links to a Point 335 Links South of corner to Townships 22 & 23 North of Ranges 10 & 11 East
Therefore the correction will be 228 Lks west and 562 Lks North per Mile

South Boundary T. 23 N. R. 10 E. 6th Principal Meridian

From the corner to Townships 22 & 23 North Ranges 10 & 11 East I run
West on a True Line along the South side of Sec. 36
Variation 12° 54' E
40.00 Set a Sand Stone 14 in long 10 in wide 7 in thick for a quarter section corner
80.00 Set a Sand Stone 12 in 12 in wide 10 in thick
Corner to Sections 1. 2. 35. 36
Land Rolling Prairie Soil 3d Rate

West on True Line along the South side of Section 35
Variation 12° 54' E
20.00 Leave Prairie and Enter Timber Bears N 75
28.00 Leave Timber and Enter Prairie Bears N 75
40.00 Set a Sand Stone 10 in long 9 in wide 8 in thick
~~80.00~~ for quarter section corner
80.00 Set a Sand Stone 16 in long 8 in wide 6 in thick
Corner to Sections 34. 35. 2. 3
Land Rolling Prairie Soil 3d Rate
Timber consists of Scrubby Blackjack Oak

South Boundary T 23 N R 10 E 6th Principal Meridian

West on a True Line along South side of Sec 34
Variation 12° 54' E
40.00 Set a Sand Stone 12 in long 8 in wide 8 in thick
for quarter Section corner
80.00 Set a Sand Stone 13 in long 9 in wide 6 in thick
Corner to Sections 33.34.3.4
Land Rolling Prairie Soil 3d Rate

West on a True Line along South side of Sec 33
Variation 12° 54' E
40.00 Set a Sand Stone 12 in long 9 in wide 7 in thick
for quarter section corner
80.00 Set a Sand Stone 11 in long 10 in wide 8 in thick
Corner to Sections 32.33.4.5
Land Rolling Prairie Soil 3d Rate

South Boundary T 23 N R 10 E 6th Principal Meridian

West on a True Line along the South side of Sec 32
Variation 12° 54' E
24.00 A Branch 5 Lks wide runs North
40.00 Set a Sand Stone 9 in long 8 in wide 8 in thick
for quarter section corner
45.50 A Branch 5 Lks wide runs North
80.00 Set a Sand Stone 14 in long 12 in wide 4 in
thick corner to Sections 31.32.5.6
Land Rolling Prairie Soil 3d Rate

West on True Line along the South side of Sec 31
Variation 12° 54' E
40.00 Set a Sand Stone 13 in long 12 in wide 5 in thick
for quarter section corner
77.72 The corner to Townships 22 & 23 North of
Ranges 9 & 10 E
Land Rolling Prairie Soil 2d Rate
July 16th 1857

Between Ranges 9 & 10 E. T. 23 N. 6th Principal Meridian

From corner to Townships 22 & 23 North
Ranges 9 & 10 E. I run
North along the East side of Section 36
Variation 12° 20' E
40.00 Set a sand Stone 10 in long 10 in wide 5 in thick
for quarter Section corner
80.00 Set a Sand Stone 14 in long 9 in wide 6 in thick
Corner to Sections 25. 36. 30 & 31.
Land Rolling Prairie Soil Dark

North along the East side of Sec 25
Variation 12° 20' E
40.00 Set a Sand Stone 12 in long 11 in wide 5 in thick
for quarter Section corner
80.00 Set a Sand Stone 15 in long 9 in wide 7 in thick
Corner to Sections 24. 25. 19. 30.
Land Rolling Prairie Soil Dark

Between Ranges 9 & 10 E. T. 23 N. 6th Principal Meridian

North along the East side of Section 24
Variation 12° 15' E
40.00 Set a Sand Stone 11 in long 9 in wide 7 in thick
80.00 Set a Sand Stone 15 in long 7 in wide 6 in thick
Corner to Sections 13. 24. 18. 19.
Land Rolling Prairie Soil Dark

North along the East side of Section 13
Variation 12° 00' E
40.00 Set a Sand Stone 11 in long 9 in wide 6 in thick
for quarter Section corner
80.00 Set a Sand Stone 13 in long 10 in wide 5 in thick
Corner to Sections 12. 13. 7. 18.
Land Rolling Prairie Soil Dark

Between Ranges 9 & 10 E T 23 N 6th Principal Meridian

North along the East side of Section 12
Variation 12°08' E

40 00 Set a Sand Stone 10 in long 8 in wide 8 in thick for quarter section corner

80 00 Set a Sand Stone 11 in long 10 in wide 6 in thick corner to Sections 1.12.6.7
Rolling Prairie Soil 2d Rate

North along the East side of Section 1
Variation 12°15' E

40 00 Set a Sand Stone 10 in long 10 in wide 8 in thick for quarter section corner

80 00 Drove Chained Stake Set Post and raised mound as per Instructions corner to Townships 23 & 24 North Ranges 9 & 10 East
Rolling Prairie Soil 2d Rate
July 17th 1857

South Boundary T. 24 N. R. 10. E 6th Principal Meridian

From the corner to Townships 23 & 24 North Ranges 9 & 10 E I run East on a Random Line on the South Boundaries of Sections 31.32.33.34.35.36
Variation 12°15' E
and set temporary Mile and half Mile corners at every 40 & 80 Chs and at 5 Miles 76 chains and 20 Links to a Point 580 Links South of corner to Townships 23 & 24 North Ranges 10 & 11 E
Therefore the correction will be 380 Links West and 97 Lks North per Mile

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From the corner to Townships 23 & 24 North Ranges 10 & 11 E I run West on a True Line along the South side of Section 36
Variation 12°56' E

South Boundary T. 24 N. R. 10 E 6th Principal Meridian

9 50 A Road Bears N. W. S. E
40.00 Drive Chaned Stake Set Post and
Raised Mound with Trenches as per Instructions
for quarter Section corner
69 40 A Creek 10 Lks wide runs North
80.00 Set a Sand Stone 15 in long 10 in wide 4 in thick
Corner to Sections 1. 2. 35. 36
Level Bottom. Prairie Soil 1st Rate

West on True Line along the South side of Sec 35
10 00 A Road Bears N & S E Variation 12° 56' E
40.00 Set a Sand Stone 12 in long 12 in wide 4 in thick
for quarter Section corner
80.00 Set a Sand Stone 14 in long 10 in wide 6 in thick
Corner to Sections 34. 35. 2. 3
Hilly Prairie Soil 2d Rate

South Boundary T. 24. N R 10 E 6th Principal Meridian

West on True Line along the South side of Sec 34
Variation 12° 56' E
40.00 Set a Sand Stone 15 in long 12 in wide 4 in thick
for quarter Section corner
80 00 Set a Sand Stone 16 in long 10 in wide 5 in thick
Corner to Sections 33. 34. 3. 4
Hilly Prairie Soil 2d Rate

West on True Line along the South side of Sec 33
Variation 12° 56' E
40.00 Set a Sand Stone 16 in long 8 in wide 6 in thick
80.00 Set a Sand Stone 18 in long 14 in wide 5 in thick
Corner to Sections 32 33. 4. 5
Hilly Prairie Soil 2d Rate

South Boundary T. 24 N. R. 10 E. 6th Principal Meridian

West on a true line along the south side of Sec 32
V 12° 56' E

40.00 Set a Sand Stone 10 in long 10 in wide 8 in thick
for quarter section corner

80.00 Set a Sand Stone 12 in long 10 in wide 9 in thick
corner to sections 31, 32, 5, 6
Hilly Prairie Soil 2d Rate

West on a true line along the south side of Sec 31
Variation 12° 56 E

40.00 Set a Sand Stone 12 in long 10 in wide 10 in thick
for quarter section corner

76.20 The corner to Townships 23 & 24 N. Ranges 9 & 10 E
Rolling Prairie Soil 2d Rate
July 18th 1857

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South Boundary T. 24 N. R. 9 E. 6th Principal Meridian

From corner to Townships 23 & 24 North of
Ranges 9 & 10 E I run
West on a Random line on the South
Boundaries of Sections 31, 32, 33, 34, 3 5, 36
Variation 12° 09' E
and set temporary Mile & half Mile corners
at every 40 & 80 chs and at 5 Miles
78 Chains & 85 Links to a Point 18 Lks
South of corner to Townships 23 & 24 N. & E
of Ranges 8 & 9 East
Therefore the correction will be 3 Lks
North per Mile

South Boundary T. 24 N. R. 9 E 6th Principal Meridian

From the corner to Townships 23 & 24 N Ranges
8 & 9 East I run
East on a True Line along the south side of Sec 31
Variation 12° 08' E
38.85 Set a Sand Stone 12 in long 10 in wide 6 in thick
for quarter section corner
78.85 Set a Sand Stone 18 in long 10 in wide 8 in thick
Corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 2d Rate

East on a True Line along the south side of Sec 32
Variation 12° 08' E
21.00 A Branch 5 Lks wide runs S. E
40.00 Set a Sand Stone 10 in long 10 in wide 9 in thick
for quarter section corner
80.00 Set a Sand Stone 12 in long 10 in wide 8 in thick
Corner to Sections 32, 33, 4, 5
Rolling Prairie Soil 2d Rate

South Boundary T 24 N R 9 E 6th Principal Meridian

East on a True Line along the South side of Sec 33
Variation 12° 08' E
40.00 Set a Sand Stone 12 in long 10 in wide 9 in thick
for quarter section corner
80 00 Set a Sand Stone 14 in long 9 in wide 8 in thick
Corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 2d Rate

East on a True Line along the South side of Sec 34
Variation 12° 08' E
40.00 Set a Sand Stone 11 in long 9 in wide 7 in thick
60 00 Black Bird Creek 10 Lks wide runs N
80.00 Set a Sand Stone 16 in long 7 in wide 6 in thick
Corner to Sections 34, 35, 2, 3
Rolling Prairie Soil 2d Rate

South Boundary T 24 N R 9 E 6th Principal Meridian

East on True line along the South side of Sec 35
Variation 12° 08' E

40.00 Set a Sand Stone 12 in long 9 in wide 8 in thick
for quarter section corner

80.00 Set a Sand Stone 14 in long 10 in wide 7 in thick
Corner to Sections 35, 36, 1, 2
Rolling Prairie Soil 3d Rate

East on True line along the South side of Sec 36
~~40.00~~ Variation 12° 08' E

40.00 Set a Sand Stone 11 in long 8 in wide 6 in thick
for quarter section corner

80.00 The corner to Townships 23 & 24 North
of Ranges 9 & 10 E
Rolling Prairie Soil 3d Rate

Between Ranges 9 & 10 E. T. 24 N 6th Principal Meridian

From corner to Townships 23 & 24 North of
Ranges 9 & 10 E I run
North along the East side of Section 36
Variation 12° 18' E

40.00 Set a Sand Stone 12 in long 10 in wide 8 in thick
for quarter section corner

72.80 Intersect South Boundary of the
Omaha Reserve. At which point
of intersection I set a Sand Stone 12 in long
10 in wide 10 in thick. Corner to
Fractional Sections 25 and 36
Rolling Prairie. Soil 2d Rate
July 19th 1857

Between Ranges 3 & 4. E. T. 21. N. 6th Principal Meridian

From the corner on the 5th Standard Parallel
North to Townships 21 North of Ranges 3 & 4 E
I run
North along the East side of Section 36
Variation 12° 33' E
9.50 A Creek 10 Lks wide runs S.E
40.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter section corner
80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
Corner to Sections 25, 36, 30, 31
Level Prairie Soil 1st Rate

Between Ranges 3 & 4. E. T. 21. N. 6th Principal Meridian

North along the East side of Sec 25
Variation 12° 12' E
40.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter section corner
80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
Corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 12° 00' E
40.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter section corner
80.00 Drove Chained Stake Set Post raised Mound
with Trenches as per Instructions
Corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 3d Rate

Between Ranges 3 & 4 E T 21 N 6th Principal M

North along the East side of section 13
Variation 11° 42' E

40.00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter section corner

80.00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions Corner to Sections 12.13.7.18
Rolling Prairie Soil 3rd Rate

North along the East side of Section 12
Variation 11° 39' E

40.00 Drove Chained stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80.00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions Corner to Sections 1.12.6.7
Rolling Prairie Soil 3rd Rate

Between Ranges 3 & 4 E T 21 N 6th Principal Meridian

North along the East side of section 1
Variation 12° 15' E

40.00 Drove Chained Stake Set Post and raised Mounds with Trenches as per Instructions for quarter section corner

80.00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions Corner to Townships 21 & 22 North Ranges 3 & 4 East
Rolling Prairie Soil 3rd Rate

Between Ranges 3 & 4 E. T. 22 N 6th Principal Meridian

From the corner to Townships 21 & 22 North of
Ranges 3 & 4 E I run
North along the East side of Sec 36
Variation 11° 54' E
40.00 Drove Chained Stake Set Post and
raised Mound with trenches as per instructions
for quarter section corner
80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per instructions
Corners to Sections 25, 36, 30, 31
Rolling Prairie Soil 3d Rate

Between Ranges 3 & 4 E T 22 N 6th Principal Meridian

North along the East side of section 25
Variation 11° 54' E
40.00 Drove Chained Stake Set Post raised
Mound with trenches as per instructions
for quarter section corner
80.00 Drove Chained Stake Set Post raised
Mound with Trenches as per instructions
Corners to Sections 24, 25, 19, 30
Rolling Prairie Soil 3d Rate

North along the East side of section 24
Variation 11° 45' E
40.00 Drove Chained Stake Set Post raised
Mound with trenches as per instructions
for quarter section corner
80.00 Drove Chained Stake Set Post and
raised Mound with trenches as per instructions
Corners to Sections 13, 24, 18, 19
Rolling Prairie Soil 3d Rate

Between Ranges 3 & 4 E. T. 22 N. 6th Principal Meridian

North along the East side of section 13
Variation 11° 30' E

40 00 Iron Chained stake set Post raised Mound
with trenches as per instructions
for quarter section corner

80 00 Iron Chained Stake set Post and raised
Mound with Trenches as per instructions
Corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 3d Rate

North along the East side of section 12
Variation 11° 30' E

17 90 A Branch 4 Lks wide runs S.E.

40 00 Iron Chained Stake set Post and raised
Mound with trenches as per instructions
for quarter section corner

80 00 Iron Chained Stake set Post and raised Mound
with Trenches as per instructions. Corner to Sections
1, 12, 6, 7. Rolling Prairie Soil 3d Rate

Between Ranges 3 & 4 E. T. 22 N. 6th Principal Meridian

North along the East side of section 1
Variation 11° 30' E

40 00 Iron Chained Stake set Post and raised
Mound with Trenches as per instructions
for quarter section corner

80 00 Iron Chained Stake set Post and raised
Mound with Trenches as per instructions
Corner to Townships 22 & 23 North
of Ranges 3 & 4 East
Rolling Prairie Soil 3d Rate

Between Ranges 3 & 4 E of 23 N 6th Principal Meridian

From corner to Townships 22 & 23 North
of Ranges 3 & 4 E I run
North along the East side of Section 36
Variation 11° 30' E
40.00 Drove Chained Stake Set Post raised Mound
with Trenches as per Instructions
for quarter Section corner
80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
Corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 3d Rate
July 24th 1857

Between Ranges 3 & 4 E of 23 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 40' E
40.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter Section corner
80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
Corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 3d Rate

North along the East side of Section 24
Variation 12° 06' E
40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 3d Rate

Between Ranges 3 & 4 E T. 23 N 6th Principal Meridian

North along the East side of Section 13
Variation 12°06' E

40.00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter Section corner

80.00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions Corner to Sections 12, 13, 7, 18
Rolling Prairie Soil Poor Rate

North along the East side of Section 12
Variation 12°06' E

40 00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions. Corner to Sections 1, 12, 6, 7.
Rolling Prairie Soil Poor Rate

Between Ranges 3 & 4 E T. 23 N 6th Principal Meridian

North along the East side of Section 1
Variation 12°06' E

40.00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter Section corner

69.15 Intersect the Right Bank of the Elk Horn River. Runs East. At a Point 181 Lks South of the Right Bank Runs West 143 Lks to a Point from which the Flag Placed on the Left Bank and in line between Sections 1 & 6 Bears N 16 18' E which gives the distance to the

72 23 Left Bank of the Elk Horn River

80.00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions Corner to Townships 23 & 24 North of Ranges 3 & 4 East
Level Prairie Soil Poor Rate

Between Ranges 3 & 4 E. T. 24 N. 6th Principal Meridian

From corner to Townships 23 & 24 North of
Ranges 3 & 4 E. I run
North along the East side of section 36
Variation 12° 12' E
40 00 Drove Charred Stake Set Post and raised
Mound with Trenches as per Instruction
for quarter section corner
80.00 Drove Charred Stake Set Post and raised
Mound with Trenches as per Instruction
Corner to Sections 25. 36. 30 31
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E. T. 24 N. 6th Principal Meridian

North along the East side of Section 25
Variation 12° 12' E
40 00 Drove Charred Stake Set Post and raised Mound
with Trenches as per Instructions
for a quarter Section corner
80 00 Drove Charred Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 24. 25. 19. 30
Level Prairie Soil 2d Rate

North along the East side of section 24
Variation 12° 10' E
40.00 Drove Charred Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter section corner
80 00 Drove Charred Stake Set Post and raised
Mound with Trenches as per Instructions
Corner to Sections 13. 24. 19. 18
Rolling Prairie Soil 3d Rate

Between Ranges 3 & 4 E T 24 N 6th Principal Meridian

North along the East side of Section 13
Variation 12°10' E

40 00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter section corner

80 00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions Corner to Sections 12. 13. 7 & 8.

Rolling Prairie Coil 3d Rule

North along the East side of section 12
Variation 12°05' E

40 00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions ~~corner to~~ for a quarter section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 1, 12, 6, 7

Rolling Prairie Coil 3d Rule

Between Ranges 3 & 4 E T 24 N 6th Principal Meridian

North along the East side of section 1
Variation 12°00' E

40 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

77 90 Intersect the 6th Standard Parallel North 6.82 Chains West of the Standard Corner to Townships 25 North of Ranges 3 & 4 East At the Point of Intersection Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions for the Closing Corner to Townships 24 North of Ranges 3 & 4 E

Rolling Prairie Coil 3d Rule
July 25th 1857

Between Ranges 4+5 E. T. 21 N 6th Principal Meridian

From the corner on the 5th Standard Parallel North to Townships 21 N of Ranges 4+5 East (Improperly Marked for a Section corner) I run

North along the East side of section 36
Variation 12°24' E

40 00 Drove Charred Stake Set Post and raised Mound with Trenches as per Instructions for quarter Section corner

80 00 Drove Charred Stake Set Post and raised Mound with Trenches as per Instructions for corner to sections 25.36.30.31
Rolling Prairie Soil 2d Rate

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Between Ranges 4+5 E T 21 N 6th Principal Meridian

North along the East side of Section 25
Variation 12°15' E

40.00 Drove Charred Stake Set Post and raised Mound with trenches as per Instructions for a quarter Section corner

80 00 Drove Charred Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 24.25.19.30.
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 12°20' E

40.00 Drove Charred Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec. cor

41 20 A Branch 5 Lks wide runs S.E

80 00 Drove Charred Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 13.24.18.19.
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E T 21 N 6th Principal Meridian

North along the East side of Section 13
Variation 12°25' E

40 00 Brow Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80 00 Brow Chained Stake Set Post raised Mound with trenches as per Instruction corner to Sections 12, 13, 7, 18.

Rolling Prairie Soil 2d Rate

North along the East side of Sec 12
Variation 12°25' E

40 00 Brow Chained Stake Set Post and raised Mound with trenches as per Instructions

80 00 Brow Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 1, 12, 6, 7.

Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E T 21 N 6th Principal Merid

North along the East side of Sec 1
Variation 12°09' E

30.00 A Branch 10 Lks wide runs East

40 00 Brow Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80 00 Brow Chained Stake Set Post and raised Mounds with trenches as per Instructions corner to Townships 21 & 22 N Ranges 4 & 5 East

Rolling Prairie Soil 2d Rate

South Boundary T. 22 N. R. 4 E 6th Principal Meridian

From the corner to Townships 21 & 22 N
Ranges 4 & 5 E I run
West on a Random Line on the south
Boundaries of Sections 31. 32. 33. 34. 35. 36
Variation 12° 20' E
and set temporary Mile and half Mile
corners at every 40 & 80 chs and at
5 Miles 79 Chs and 96 Lks to a point
237 Lks South of corner to Townships
21 & 22 North Ranges 3 & 4 East
Therefore the correction will be 6 Lks
North per Mile

South Boundary T 22 N R 4 E 6th Principal Meridian

From the corner to Townships 21 & 22 N of
Ranges 3 & 4 E I run
East on a True Line along the South side of Sec 31
Variation 12° 18' E
39 96 Drove chained & Stake Set Post and raised
Mound with Trenches as per Instructions
For quarter Section corner
79 96 Drove chained & Stake Set Post raised Mound
with trenches as per Instructions
Corner to Sections 31. 32. 5. 6.
Rolling Prairie Soil 2d Rate

South Boundary T 22 N R 4 E 6th Principal Meridian

East on a True Line along the South side of Sec 32
Variation 12° 18' E

40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 32 33, 4, 5.
Rolling Prairie Soil 2d Rate

East on a True Line along the South side of Sec 33
Variation 12° 18' E

40 00 Drove Chained Stake Set Post and raised
mound with trenches as per Instructions
for quarter section corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 33. 34. 3. 4.
Rolling Prairie Soil 2d Rate

South Boundary T. 22. N. R. 4. E. 6th Principal Meridian

East on a True Line along the South boundary of Sec 34
Variation 12° 18' E

40.00 Drove Chained Stake Set Post & raised Mound
with Trenches as per Instructions for quarter Sec cor
80 00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
Corner to Sections 34. 35. 2. 3
Rolling Prairie Soil 2d Rate

East on True Line along the South side of Sec 35
Variation 12° 18' E

8 00 A Branch 6 Lks wide runs N. E
40.00 Drove Chained Stake Set Post & raised Mound with
trenches as per Instructions for quarter Sec corner
60.00 A Branch 6 Lks wide runs S. E
80 00 Drove Chained Stake Set Post & Raised Mound
with trenches as per Instructions corner to
Sections 35. 36. 1. 2
Rolling Prairie Soil 2d Rate

South Boundary of T. 22 N. R. 4 E. 6th Principal Meridian

East on a True Line along the South Side of Sec 36

40 00 Drove Chained Stake Set Post and
Raised Mound with trenches
as per Instructions for quarter sec corner to ~~Sections~~
80 00 Townships 21 & 22 North of Ranges
4 & 5 East
Rolling Prairie Soil 2d Rate
July 28th 1857

Between Ranges 4 & 5 E. T. 22 N. 6th Principal Meridian

From corner to Townships 21 & 22 North of
Ranges 4 & 5 East I run
North along the East side of Section 36
Variation 12° 18' E

End
40.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter Section corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 25. 36. 30. 31.
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E. T. 22 N. 6th Principal Meridian

North along the East side of Section 25
Variation 12°18' E

40.00 Drove chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter Section corner

80.00 Drove Chained Stake Set Post and raised
Mound with Trenches as per Instructions
corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of section 24
Variation 12°09' E

40.00 Drove chained Stake Set Post and raised
Mounds with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E. T. 22 N. 6th Principal Meridian

North along the east side of Section 13
Variation 12°06' E

40.00 Drove chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter Section corner

80.00 Drove chained Stake Set Post and raised
Mound with Trenches as per Instructions
Corner to Sections 12, 13, 7, 18.
Rolling Prairie Soil 2d Rate

North along the East side of section 12
Variation 12°06' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instruction
for quarter Section corner

73.50 A Creek 12 links wide runs East

80.00 Drove Chained Stake Set Post and raised Mound
with trenches as per Instructions corner to Sections
1, 12, 6, 7 Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E. T. 22 N. 6th Principal Meridian

North along the East side of Section 1
Variation 12° 06' E

40 00 Drove Chained Stake Set Post and Raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove Chained Stake Set Post and Raised Mound with trenches as per Instructions for corner to Townships 22 & 23 North of Ranges 4 & 5 East
Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 4 E. 6th Principal Meridian

From the corner to Townships 22 & 23 North of Ranges 4 & 5 E I run
West on a Random Line with South Boundaries of Sections 31, 32, 33, 34, 35, 36
Variation 12° 15' E
and Set temporary Mile & half Mile at every 40 & 80 Chs and at 6 Miles and 10 Links to a Point 27 Links South of corner to Townships 22 & 23 North of Ranges 3 & 4 E
Therefore the correction will be 5 Links North her mile

South Boundary T 23 N R 4 E 6th Principal Meridian

From the corner to Townships 22 & 23 North
of Ranges 3 & 4 E I run
East on a True Line along the South side of Sec 31
Variation 12° 13' E

40 10 Drove chained Stake Set Post and raised
Mound with trenches as per Instruction
for quarter section corner

80 10 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 31, 32, 5, 6,
Rolling Prairie Soil 2d Rate

South Boundary T 23 N R 4 E 6th Principal Meridian

East on a True Line along the South side of Sec 32
Variation 12° 13' E

40 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec Cor

80 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions corner
to Sections 32, 33, 4, 5.
Rolling Prairie Soil 2d Rate

East on True Line along the South Side of Sec 33
Variation 12° 13' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 4 E. 6th Principal Meridian

East on a True Line along the South Side of Sections 34
Variation 12° 15' E
40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 34, 35, 2, 3
Rolling Prairie Foil 2d Rale

East on a True Line along the South side of Sec 35
Variation 12° 15' E
40 00 Drove Chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 35, 36, 1, 2
Rolling Prairie Foil 2d Rale

South Boundary T. 22 N. R. 4 E. 6th Principal Meridian

East on a True Line along the South side of Sec. 36
Variation 12° 15' E
40 00 Drove Chained Stake Set Post and
raised mound with trenches as per
Instructions for a quarter section corner
80.00 The corner to ~~Sect~~ Townships 22 & 23 North
of Ranges 4 & 5 East
Rolling Prairie Foil 2d Rale
July 29th 1857

Between Ranges 4 & 5 E. T. 23 N. 6th Principal Meridian

From the corner to Townships 22 & 23 North of Ranges
4 & 5 E I run
North along the East side of Section 36
Variation 11° 54' E
40.00 Bronze chained Stake Set Post and raised
Mound with trenches as per Instructions
for a quarter Section corner
80.00 Bronze chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 25, 36, 30, 31
Rolling Prairie Fril 3d Rate

Between Ranges 4 & 5 E. T. 23 N. 6th Principal Meridian

North along the East side of Section 25
Variation 11° 45' E
40.00 Bronze chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80.00 Bronze chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 24, 25, 19, 30.
Rolling Prairie Fril 3d Rate

North along the East side of Section 24
Variation 11° 36' E
40.00 Bronze chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80.00 Bronze chained Stake Set Post and raised Mound
with trenches as per Instructions corner to Sections
13, 24, 18, 19. Rolling Prairie Fril 3d Rate

Between Ranges 4 & 5 E. T. 23 N. 6th Principal Meridian

North along the East side of Section 13
Variation 11° 36' E

39.70 Intersect Right Bank of Elk Horn River
Bears S.E. 20 Lks South of Right Bank
I drive chained Stake Set Post and
raised Mound with trenches as per Instructions
for a Witness corner to the true point
for the quarter section corner

40.00 The true point for quarter section corner
To obtain the distance across the bend
that the river makes here I cause
a Flag to be placed on the opposite
side of Bend being still upon the
Right Bank and in line between
Section 13 & 18. From the Point of
Intersection. I offset due West a sufficient
Distance to miss the River and run
North 12.00 chains to a point due west
of the Flag

Between Ranges 4 & 5 E. T. 23 N. 6th Principal Meridian

51.70 The distance to the Flag on North side of Bend
River Runs S.W.

66.70 Intersect Right Bank of Elk Horn River
Runs N.E. I cause a Flag to be
placed upon the Left Bank and offset
due East and run North 3.68 chains
to a point East of Flag

70.38 Left Bank of Elk Horn River

71.00 Enter Timber Bears N.E. & N.W.

77.00 Leave Timber and Enter Prairie Bears E. & W.

80.00 I drive chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 12, 13, 7, 18.

Land level Soil 2d Rate
Timber consists of Cottonwood and
Willow

Between Ranges 4 & 5 E. T. 23 N. 6th Principal Meridian

North along the East side of section 12
Variation 11° 36' E

40.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80.00 Drove chained Stake Set Post and Raised Mound with trenches as per Instructions Corner to Sections 1, 12, 6, 7
Level Prairie Soil 2d Rate

North along the East side of section 1
Variation 11° 36' E

40.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to ~~Sections~~ Townships 23 & 24 Ranges 4 & 5 E.
Rolling Prairie Soil 3d Rate
July 30th 1857

South Boundary T 24 N R 4 E 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 4 & 5 E. run
West on a Random Line on the South boundaries of Sections 31, 32, 33, 34, 35, 36.
Variation 11° 12' E
And set temporary Mile and half Mile corners at every 40 & 80 Chains and at 5 Miles 79 chains & 35 LKs to a Point 24 LKs South of corner to Townships 23 & 24 North of Ranges 3 & 4 East
Therefore the correction will be 4 LKs North per Mile

South Boundary T 24 N R 4 E 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 3 & 4 East I run
Easton a True Line along the South side of section 31
Variation 11° 11' E

39 55 Drove Charred Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

79 35 Drove Charred Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 31, 32, 5, 6
Rolling Level Prairie Soil 1st Rate

South Boundary T 24 N R 4 E 6th Principal Meridian

Easton a True Line along the South side of Section 32
Variation 11° 11' E

40 00 Drove Charred Stake Set Post and Raised Mound with Trenches as per Instructions for quarter Section corner

80 00 Drove Charred Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 32, 33, 4, 5
Level Prairie Soil 1st Rate

South Boundary T. 24. N. R. 4. E. 6th Principal Meridian

East on a True Line along the South side of Sec 33
Variation 11° 11' E

40 00 Set a Drove chained Stake Set Post and
Raised Mound with trenches as per Instructions
for quarter Section corner
67.70 Intersect Left Bank of the Elk Horn River
Runs North. to obtain the distance by Measurement
70 50 Right Bank of the Elk Horn River
80.00 Drove chained Stake Set Post and
Raised Mound with trenches as per
Instructions Corner to Sections
33. 34. 3. 4
~~Rolling~~ Level Prairie Soil 1st Rate

South Boundary T 24 N R 4 E 6th Principal Meridian

East on a True Line along the South side of Sec 34
Variation 11° 11' E

12.00 Intersect Right Bank of Elk Horn River
Runs South. get the distance by Measurement
14.70 Left Bank of River
40 00 Drove chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and
Raised Mound with trenches as per
Instructions corner to Sections
34. 35. 2. 3.
~~Rolling~~ Level Prairie Soil 1st Rate

South Boundary T. 24 N. R. 4 E. 6th Principal Meridian

East on a True Line along the South side of Sec 35
Variation 11° 11' E

40.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 35, 36, 1, 2 Rolling Prairie Soil 2d Rate

East on a True line along the South side of Sec 36
Variation 11° 11' E

40.00 Iron chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec cor

80.00 The corner to ~~Secs~~ Townships 23 & 24 North
of Ranges 4 & 5 East
Rolling Prairie Soil 3d Rate

Between Ranges 4 & 5 E T. 24 N 6th Principal Meridian

From the corner to Townships 23 & 24 North of
Ranges 4 & 5 E run
North along the East side of Section 36
Variation 11° 36' E

40.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for a quarter section corner

80.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 25, 36, 30, 31.
Rolling Prairie Soil 3d Rate

Between Ranges 4 & 5 E T. 24 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 36' E

40.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 24. 25. 19. 30

Rolling Prairie Soil 3d Rate

North along the East side of Section 24
Variation 11° 45' E

40.00 Drove chained Stake Set Post and raised Mound with trenches as per Instruction for quarter section corner

80.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 13. 24. 18. 19

Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E T 24 N 6th Principal Meridian

North along the East side of Section 13
Variation 11° 30' E

40.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 12. 13. 7. 18

Rolling Prairie Soil 2d Rate

North along the East side of Section 12.
Variation 11° 30' East

40.00 Drove chained stake Set Post and raised mound with trenches as per instructions for quarter section Corner

80.00 Drove chained stake Set Post and raised mound with trenches as per instructions Corner to Sections 1. 12. 6. 7.

Between Ranges 4 & 5 E. T. 24 N. 6th Principal Meridian

North along the East side of Section 25
Variation 11° 36' E
40.00 Drove chamfered Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80.00 Drove chamfered Stake Set Post and raised Mound
with trenches as per Instructions corner
to Sections 24, 25, 19, 30
Rolling Prairie Soil 3d Rate

North along the East side of Section 24
Variation 11° 45' E
40.00 Drove chamfered Stake Set Post and raised Mound
with trenches as per Instruction
for quarter section corner
80.00 Drove Chamfered Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E. T. 24 N. 6th Principal Meridian

North along the East side of Section 13

North along the East side of Section 1
Variation 11° 30' E
40.00 Drove chamfered Stake Set Post and raised Mound with
trenches as per Instructions for quarter section corner
41.00 Creek 10 Lks wide runs S.E.
79.00 Intersect 6th Standard Parallel North 3.50 Chs West of S.C
to Townships 25 North Ranges 4 & 5 East
At Intersection drove chamfered Stake Set Post and raised
Mound with trenches as per Instructions for closing Corner
to Townships 24 North Ranges 4 & 5 E.
Rolling Prairie Soil 2d Rate July 31st 1857

Between Ranges 5 & 6 E. T. 21 N. 6th Principal Meridian

From the corner on the 5th Standard Parallel North to Townships 21 North of Ranges 5 & 6 East
I run
North along the East side of section 36
Variation 12°10' E
40.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner
80.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions
Corner to Sections 25.36.30.31
Rolling Prairie Soil 2 Rate

Between Ranges 5 & 6 E T 21 N 6th Principal Meridian

North along the East side of Section 25
Variation 12°00' E
40.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner
80.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions
Corner to Sections 24.25.19.30.
Rolling Prairie Soil 2 Rate

North along the East side of Section 24
Variation 12°15' E
40.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section
80.00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions
Corner to Sections 13.24.18.19
Rolling Prairie Soil 2 Rate

Between Ranges 5 & 6 E T 21 N 6th Principal Meridian

North along the East side of Section 13
Variation 12°45' E

40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 12, 13, 7 & 18
Rolling Prairie Soil Dark

North along the East side of Section 12
Variation 12°45' E

40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

80.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 1, 12, 6 & 7
Rolling Prairie Soil Dark

Between Ranges 5 & 6 E T 21 N 6th Principal Meridian

North along the East side of Section 1
Variation 12°30' E

11.70 A Branch 5 Lks wide runs East

40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

80.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Townships 21 & 22 North of
Ranges 5 & 6 E

Rolling Prairie Soil Dark

South Boundary T 22 N R 5 E 6th Principal Meridian

From the corner to Townships 21 & 22 North
of Ranges 5 & 6 E I run
West on a random line on the South boundaries
of Sections 31, 32, 33, 34, 35, 36
Variation 12° 15' E
and set temporary mile and half mile
corners at every 40 & 80 chains and at
5 miles 79 chains 65 lks to a point
72 lks North of corner to Townships
21 & 22 North of Ranges 4 & 5 East
Therefore the correction will be
12 lks South per mile

South Boundary T 22 N R 5 E 6th Principal Meridian

From the corner to Townships 21 & 22 North
of Ranges ~~5 & 6~~ 4 & 5 E I run
East on a true line along the South side of Sec 31
Variation 12° 20'
39 65 Drove chained stake set post and raised
mound with trenches as per instructions
for quarter section corner
79 65 Drove chained stake set post and raised
mound with trenches as per instructions
corner to Sections 31, 32, 5, 6
Rolling Prairie Soil Dark

South Boundary T 22 N R 5 E 6th Principal Meridian

East on a True Line along the ~~East~~ South side of Sec 32
Variation 12° 20' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 32, 33, 4, 5.
Rolling Prairie Soil 2d Rate

East on a True Line along the South side of Sec 33
Variation 12° 20' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 2d Rate

South Boundary T 22 N R 5 E 6th Principal Meridian

East on a True Line along the South Side of Sec 34
Variation 12° 20' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 34, 35, 2, 3
Rolling Prairie Soil 2d Rate

East on a True Line along the South side of Sec 35
Variation 12° 20' E

40.00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter
Section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 35, 36, 1, 2
Rolling Prairie Soil 2d Rate

South Boundary T. 22 N. R. 5 E. 6th Principal Meridian

East on a True Line along the South Side of Sec 36
Variation 12° 20' E
40 00 Drove chained Stake Set Post and
raised Mound with trenches as per
Instructions for quarter section corner
80 00 The corner to Townships 21 & 22 North
of Ranges 5 & 6 East
Rolling Prairie Soil 2d Rate
August 3d 1857

Between Ranges 5 & 6 E. T. 22 N. 6th Prin Meridian

From corner to Townships 21 & 22 North of
Ranges 5 & 6 E I run
North along the East side of Sec 36
Variation 12° 30' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 5 & 6 E T 22 N 6th Principal Merid

North along the East side of Section 25
Variation 12° 15' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner

80 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

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3 North along the East side of Section 24
Variation 12° 09' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner

80 00 Drove chained Stake Set Post and raised Mound
with trenches as per instructions corner to
Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 5 & 6 E T 22 N 6th Principal Meridian

North along the East side of Section 13
Variation 12° 08' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner

80 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

Between Ranges 5 & 6 E. T. 22 N. 6th Principal Meridian

North along the East side of Section 12
Variation 12°12' E

40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
45.00 Leave Prairie and Enter Timber Bears N.W. & S.E.
60.00 Leave Timber and Enter Prairie Bears E & W
80.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 1, 12, 6, 7
Rolling ~~Prai~~ Soil 3d Rate
Timber consists of Scrubby
Burr Oak

Between Ranges 5 & 6 E. T. 22 N. 6th Principal Meridian

North along the East side of Section 1
Variation 12°12' E

2.62 Intersect Right Bank of Elk Horn River runs East
to obtain the distance across the river I cause
a flag to be placed upon the Left Bank and
in line between sections 1 & 6 and from a point
14 Lks South of Right Bank I offset due
West and run North 210 Links to a point
due West of the Flag
4.58 Left Bank of the Elk Horn River
40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80.00 Drove Chained Stake Set Post and raised Mound
with trenches as per Instructions corner to
~~Sections~~ Townships 22 & 23 North of
Ranges 5 & 6 E Level Prairie Soil 1st Rate

South Boundary T. 23. N. R. 5. E. 6th Principal Meridian

From the corner to Townships 22 & 23 North of Ranges 5 & 6 East I run West on random line on the South Boundaries of Sections 31, 32, 33, 34, 35, 36

Variation 11° 54' E

and set temporary mile and half mile corners at every 40 & 80 chains and at 5 miles 78 chs & 12 lks to a point 13 lks North of corner to Townships 22 & 23 North of Ranges 4 & 5, East Therefore the correction will be 25 lks South per mile

South Boundary T. 23. N. R. 5. E. 6th Principal Meridian

From the corner to ~~Section~~ Townships 22 & 23 North of Ranges 4 & 5 East I run

East on a true line along the South side of Sec. 31

Variation 11° 55' E

38.12 Drove chained stake set post and raised mound with trenches as per instructions for quarter section corner

78.12 Drove chained stake set post and raised mound with trenches as per instructions corner to Sections 31, 32, 5, 6

Rolling Prairie Soil Dr Loam

South Boundary T. 23 N. R. 5 E. 6th Principal Meridian

East on a True Line along the South side of Sec 32
Variation 11° 55' E.

40 00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter section corner

80.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 32, 33, 4, 5
Rolling Prairie Soil 2d Rate

East on a True Line along the South side
North along the East side of Section 33
Variation 11° 55' E

40.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

51 00 A Creek 15 Lks wide runs N

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 5 E. 6th Principal Meridian

East on a True Line along the South side of Sec 34
Variation 11° 55' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 34, 35, 2, 3
Level Prairie Soil 1st Rate

August 4th 1857

South Boundary T. 23 N. R. 5 E. 6th Principal Meridian

East on a True Line along the South side of Sec 35
Variation 11° 55' E
25 00 Intersect Right Bank of Elk Horn River
Runs S. W
28 45 Left Bank. Obtain distance by Measurement
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
60 00 Intersect Left Bank of Elk Horn River
Runs North
63 00 Right Bank Also Leave Prairie and Enter Timber
Bears N & S
66 00 Leave Timber and Enter Prairie Bears N & S
80.00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 35 36 1 2
Level Soil 1st Rate
Timber consists of Cottonwood & Willow

South Boundary T. 23 N. R. 5 E. 6th Principal Meridian

East on a True Line along the South side of Sec 36
Variation 11° 55' E
14 30 Intersect Right Bank of Elk Horn River
Runs South
17 00 Left Bank obtained the distance by Measurement
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 The corner to Townships 22 & 23 North
of Ranges 4 & 5 East
Level Prairie Soil 1st Rate

Between Ranges 5 & 6 E T 23 N 6th Principal Meridian

From the corner to Townships 22 & 23 North of
Ranges 5 & 6 E I run
North along the East side of Section 36
Variation 11° 57' E
40.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
80.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 25.36.30.31
Level Prairie Soil 1st Rate

Between Ranges 5 & 6 E T 23 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 57' E
40.00 Drove chained Stake Set Post and raised
Mound with Trenches as per instructions
for quarter Section corner
80.00 Drove chained Stake Set Post and raised
Mound with Trenches as per instructions
Corner to Sections 24.25.19.30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 11° 57' East
40.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section Corner
80.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 13.24.18.19
Rolling Prairie Soil 2d Rate

Between Ranges 5 & 6 E. T 23 N 6th Principal Meridian

North along the East side of Section 13
Variation 11° 57' E
5 00 A Creek 15 Lks wide runs S.E.
40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner
80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions
Corner to Sections 12, 13, 7 & 18
Rolling Prairie Soil 2d Rate

North along the East side of Sec 12
Variation 12° 06' E
40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
80 00 Drove chained stake Set Post and raised Mound with trenches as per Instructions
Corner to Sections 1, 12, 6 & 7
Rolling Prairie Soil 2d Rate

Between Ranges 5 & 6 E. T 23 N 6th Principal Meridian

North along the East side of Section 1
Variation 12° 10' E
40 00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter Section corner
80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions
Corner to Townships 23 & 24 North of Ranges 5 & 6 East
Rolling Prairie Soil 2d Rate
August 5th 1857

South Boundary T. 24 N. R. 5 E 6th Principal Meridian

From the corner to Townships 23 & 24 North
of Ranges 5 & 6 E I run
West on a Random Line on the South
Boundaries of Sections 31, 32, 33, 34, 35, 36
Variation 12° 06' E
an Set Mile and half Mile corners at
every 40 & 80 chains and at 5 Miles
77 chains & 95 lks to a Point 50 lks
South of corner to Townships 23 & 24 North
of Ranges 4 & 5. East
Therefore the correction will be 8 lks
North per Mile

South Boundary T. 24 N. R. 5 E 6th Principal Meridian

From the corner to Townships 23 & 24 North
of Ranges 4 & 5 E I run
East on a True Line along the South Side of Sec 31
Variation 12° 03' E
37.95 Drove Chain & Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
77.95 Drove Chain & Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 3d Rate

South Boundary T. 24 N. R. 5. E. 6th Principal Meridian

East on a True Line along the ~~East~~ South side of Sec 32
Variation 12°03' E

40 00 Drove chained Stake & Set Post and raised Mound with trenches as per Instructions for quarter section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 32, 33, 4, 5
Rolling Prairie Soil 2d Rate

East on a True Line along the South side of Sec 33
Variation 12°03' E

40 00 Drove chained Stake & Set Post and raised Mound with trenches as per Instructions for quarter Sec corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 2d Rate

South Boundary T. 24 N. R. 5. E. 6th Principal Meridian

East on a True Line along the South side of Sec 34
Variation 12°03' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 34, 35, 2, 3
Rolling Prairie Soil 2d Rate

East on a True Line along the South Side of Sec 35
Variation 12°03' E

17 00 A Creek 15 Lks wide runs S. E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for a quarter Sec corner

80 00 Drove chained Stake Set Post and raised Mound with Trenches as per Instructions for corner to Sections 35, 36, 1, 2
Rolling Prairie Soil 1st Rate

South Boundary T 24 N. R 5. & 6th Principal Meridian

East on a True line along the South side of Sec 36
Variation 12°03' E
40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80.00 The corner to Townships 23 & 24 North
of Ranges 5 & 6 East
Rolling Prairie Soil 1st Rate

Between Ranges 5 & 6 E T 24 N 6th Principal Meridian

From the corner to Townships 23 & 24 North
of Ranges 5 & 6 E I run
North along the East side of Sec 36
Variation 12°06' E
40.00 Drove Chained Stake Set Post and
raised Mound with trenches as per
Instructions for quarter section corner
75.00 Intersect South Boundary of the
Omaha Reserve at which Point
I drove Chained Stake Set Post
and raised Mound with trenches,
as per Instructions corner to Fractional
Sections 25 & 36
Rolling Prairie Soil 2d Rate
August 6th 1857

Between Ranges 6 & 7 E. T. 21 N. 6th Principal Meridian

From the corner to Townships 21 North of
Ranges 6 & 7 E on the 5th Standard Parallel
North 1 mile
North along the East side of Section 36
Variation 13° 03' E
40.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instruction
for quarter section corner
80 00 Iron chained Stake Set Post and raised Mound
with trenches as per Instruction corner
to Sections 25, 36, 30, 31
Rolling Prairie Soil 3d Rate

Between Ranges 6 & 7 E. T. 21 N. 6th Principal Meridian

North along the East side of Section 25
Variation 12° 57' E
40 00 Iron chained Stake Set Post and raised
Mound with Trenches as per Instructions
for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 3d Rate

North along the East side of Sec 24
Variation 12° 55' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions corner
to Sections 13, 24, 18, 19.
Rolling Prairie Soil 3d Rate

Between Ranges 6 & 7 E T 21 N 6th Principal Meridian

North along the East side of Section 13
Variation 12°45' E

40.00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner

80.00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 3 Rate

North along the East side of Section 12
Variation 12°15' E

40.00 Iron chained Stake set Post and raised
with trenches as per instructions
for quarter section corner

80.00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 3° Rate

Between Ranges 6 & 7 E T 21 N 6th Principal Meridian

North along the East side of Section 1
Variation 12°06' E

40.00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner

80.00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to ~~Section~~ Townships
21 & 22 North of Ranges 6 & 7 East
Rolling Prairie Soil 3° Rate

South Boundary T. 22 N. R. 6 E. 6th Principal Meridian

From the corner to Townships 21 & 22 North of
Ranges 6 & 7 East I run
West on a Random Line on the south Boundaries
of Sections 31, 32, 33, 34, 35, 36
Variation 12° 39' E
And set temporary Mile & half Mile corners
at every 40 & 80 Chains and at 5 Miles
79 chains & 60 Lks to a Point 130 Lks
South of corner to Townships 21 & 22 North
of Ranges 5 & 6 East
Therefore the correction will be 21 Lks
North per Mile

South Boundary T. 22 N. R. 6 E. 6th Principal Meridian

From the corner to Townships 21 & 22 North of
Ranges 5 & 6 E I run
East on a Line Line along the south side of Sec 31
Variation 12° 30' E
39 60 Iron chained Stake Set Post and raised Mound
with trenches as per instructions
for quarter Section corner
79 60 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 31, 32, 5, 6
Rolling Prairie Soil Dark

South Boundary T. 22 N. R. 6 E. 6th Principal Meridian

East on a True Line along the South side of Sec 32
Variation 12° 30' E
40 00 Bore chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec corner
80 00 Bore chained Stake Set Post and raised Mound
with trenches as per Instructions
Corner to Sections 32, 33, 4, 5
Rolling Prairie Soil 2d Rate

East on a True Line along the South side of Sec 33
Variation 12° 30' E
40 00 Bore chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec corner
80 00 Bore chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 33, 34, 3, 4.
Level Prairie Soil 2d Rate
August 8th 1857

South Boundary T. 22 N. R. 6 E. 6th Principal Meridian

East on a True Line along the South side of Sec 34
Variation 12° 30' E
14 00 Intersect Right Bank of Elk Horn River
Runs South
17 50 Left Bank. I obtain the distance by Measurement
40 00 Bore chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
6300 A Road Bears N 45
8000 Bore chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 34, 35, 2, 3
Level Prairie Soil 2d Rate

South Boundary T. 22 N. R. 6 E. 6th Principal Meridian

East on a True Line along the South side of Sec 35
Variation 12° 30' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 35. 36. 1. 2
Rolling Prairie Soil 3d Rate

~~East on a True~~ Line along the South side of Sec 36
Variation 12° 30' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80 00 The corner to Townships 21 & 22 North of
Ranges 6 & 7 East
Rolling Prairie Soil 3d Rate

Between Ranges 6 & 7 E T. 22 N 6th Principal Meridian

From the corner to Townships 21 & 22 North of
Ranges 6 & 7 E I run
North along the East side of Section 36
Variation 11° 30' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 25. 36. 30. 31
Rolling Prairie Soil 3d Rate

Between Ranges 6 & 7 E. T. 22 N. 6th Principal Meridian

North along the East side of section 25
Variation 11°50' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 12°15' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 6 & 7 E. T. 22 N. 6th Principal Meridian

North along the East side of Section 13
Variation 12°45' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

North along the East side of Sec 12
Variation 12°45' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 6 & 7 E. T. 22 N. 6th Principal Mend

North along the East side of Section 1
Variation 12° 40' E

40 00 Brass Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80 00 Brass Chained Stake Set Post and raised Mounds with trenches as per Instructions corner to ~~Sections~~ Townships 22 & 23 North of Ranges 6 & 7 E

Rolling Prairie Soil Dark

August 9th 1857

South Boundary T. 23 N. R. 6 E. 6th Principal Meridian

From the corner to Townships 22 & 23 North of Ranges 6 & 7 East I run West on Random Line on the South Boundaries of Sections 31, 32, 33, 34, 35, 36
Variation 12° 24' E
And Set temporary Mile and half Mile corners at every 40 & 80 Chs and at 5 Miles 79 Chs & 16 Lks to a point 5 Lks North of corner to Townships 22 & 23 North of Ranges 5 & 6 East
Therefore the correction will be 1 Link South per Mile

South Boundary T 23 N R 6 E 6th Principal Meridian

From the corner to Townships 22 & 23 North
of Ranges 5 & 6 E I run
East on a True Line along the South side of Sec 31
Variation 12° 24' E
39.16 Drove Chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
79.16 Drove Chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 2d Rate

South Boundary T 23 North R 6 E 6th Principal Meridian

East on a True Line along the South side of Section 32
Variation 12° 24' E
40.00 Drove Chained Stake Set Post and raised Mound
with trenches as per instructions for quarter sec cor
80.00 Drove Chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 32, 33, 4, 5.
Rolling Prairie Soil 2d Rate

East on a True Line along the ~~East~~ South side of Sec 33
Variation 12° 24' East
10.00 A Creek 20 Lks wide runs S. E
40.00 Drove Chained Stake Set Post and raised
Mound with trenches as per instructions for
quarter section corner
80.00 Drove Chained Stake Set Post and raised
Mounds with trenches as per instructions
corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 2d Rate

South Boundary T23 N R6 E 6th Principal Meridian

East on a True Line along the South Side of Sec 34
Variation 12° 24' East

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec Corner

80.00 Drove chained Stake Set Post and raised Mound with trenches as per Instruction corner to Sections 34, 35. 2. 3
Rolling Prairie Soil Dark

East on True Line along the South Side of Sec 35
Variation 12° 24' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter section corner

80.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 35, 36, 1, 2
Rolling Prairie Soil Dark

South Boundary T23 N R6 E 6th Principal Meridian

East on a True Line along the South Side of Sec 36
Variation 12° 24' E

40.00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions ~~Corn~~ for quarter Section corner

~~80 00 Drove chained Stake Set Post and raised Mound with trenches as per~~

80 00 The corner to Townships 22 & 23 North of Ranges 6 & 7 E
Rolling Prairie Soil Dark

Between Ranges 6 & 7 E. T. 23 N. 6th Principal Merid

From the corner to Townships 22 & 23 North
of Ranges 6 & 7 E I run
North along the East side of Section 36
Variation 12° 06' E
40 00 Brass Capped Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Brass Capped Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 25 36 30 31
Rolling Prairie Soil 2d Rate

Between Ranges 6 & 7 E. T. 23 N. 6th Principal Meridian

North along the East side of Section 25
Variation 12° 06' E
40 00 Brass Capped Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Brass Capped Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 24 25 19 30
Rolling Prairie Soil 2d Rate

North along the East side of Sec 24
Variation 12° 06' E
40 00 Brass Capped Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Brass Capped Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 13 24 18 19
Rolling Prairie Soil 2d Rate

Between Ranges 6 & 7 E T 23 N 6th Principal Meridian

North along the East side of Section 13
Variation 12° 09' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 12° 09' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner

80.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 6 & 7 E T 23 N 6th Principal Merid

North along the East side of Section 1
Variation 12° 09' E

40.00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner

80.00 Drove chained Stake Set Post and
raised Mound with trenches as per
instructions corner to Townships
23 & 24 North of Ranges 6 & 7 E
Rolling Prairie Soil 2d Rate
August 10th 1857

South Boundary T. 24 N. R. 6 E. 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 6 & 7 E I run West on Random Line on the South Boundaries of Sections 31, 32, 33, 34, 35, 36

Variation 12°15' East

and Set temporary Mile & half Mile Corners at every 40 & 80 Chs and at 5 Miles 78 Chs & 82 Lks to a Point 42 Lks North of Corner to Townships 23 & 24 North of Ranges 5 & 6 East Therefore the correction will be 7 Lks South per Mile

South Boundary T. 24 N. R. 6 E. 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 5 & 6 E I run East on a True Line along the South side of Sec 31

Variation 12°18' E

38 08 Chs one chained stake Set Post and raised mound with trenches as per Instructions for quarter Sec corner

78 08 Chs one chained stake Set Post and raised Mound with Trenches as per Instructions Corner to Sections 31, 32, 5, 6

Rolling Rain Soil 2d Rate

~~North~~ East on a True Line along the South side of Sec 32

Variation 12°08' E

40 00 Chs one chained stake Set Post and raised mound with trenches as per Instructions for quarter Sec Corner

80 00 Chs one chained stake Set Post and raised mound with trenches as per Instructions corner to Sections 32, 33, 4, 5.

Rolling Rain Soil 2d Rate

South Boundary T. 24. N. R. 6. E. 6th Principal Meridian

East on a True Line along the South Side of Sec 33
Variation 12° 18' E

40 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 33. 34. 3. 4. Rolling Prairie Soil 2d Rate

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East on a True Line along the South side of Sec 34
Variation 12° 18' E

40 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions corner to Sections 34. 35. 2. 3
Rolling Prairie Soil 2d Rate

South Boundary T. 24. N. R. 6. E. 6th Principal Meridian

East on a True Line along the South Side of Sec 35
Variation 12° 18' E

40 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner

80 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 35. 36. 1. 2
Rolling Prairie Soil 2d Rate

~~East~~ ~~North~~ on a True Line along the ~~East~~ South side of Sec 36
Variation 12° 18' E

40 00 Drove Chained Stake Set Post and raised Mound with Trenches as per Instructions for quarter Section corner

80 00 The corner to ~~Sections~~ Townships 23 & 24 North of Ranges 6 & 7 E
Rolling Prairie Soil 2d Rate

Between Ranges 6 & 7 E. T. 24 N. 6th Principal Meridian

From the corner to Townships 23 & 24 North of
Ranges 6 & 7 E I run
North along the East side of Section 36
Variation 12° 09' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
73 50 Intersect South boundary of the Omaha
Reserve at which point I drove
chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Fractional Sections 25 & 36
Rolling Prairie Soil 2d Rate
August 11th 1857

Between Ranges 7 & 8 E T 21 North 6th Principal Meridian

From the corner to Townships 21 North of Ranges
7 & 8 East on the 5th Standard Parallel North
I run
North along the East side of Section 36
Variation 10° 54' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per instructions for
Corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E. T. 21 N. 6th Principal Meridian

North along the East side of Section 25
Variation 10°54' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised Mound
with Trenches as per instructions corner
to Sections 24.25.19.30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 11°00' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 13.24.18.19
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E. T. 21 N. 6th Principal Meridian

North along the East side of Section 13
Variation 11°30' E
40 00 Iron Chained Stake Set Post and raised Mound
with trenches as per instructions for quarter
Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 12.13.7.18
Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 11°40' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
80 for quarter Section Corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 1.12.6.7
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E. T. 21 N. 6th Principal Meridian

North along the East side of Section 1
Variation 11°45 E
40 00 Drove chaned Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chaned Stake Set Post and raised
Mound with trenches as per Instructions
corner to ~~Section~~ Townships 21 & 22
North of Ranges 7 & 8 East
Rolling Prairie Soil 2d Rate
August 12th 1857

South Boundary T. 22 N. R. 7 E. 6th Principal Meridian

From the corner to Townships 21 & 22 North of
Ranges 7 & 8 East I run
West on Random Line on the South Boundaries of
Sections 31, 32, 33, 34, 35 & 36
Variation 11°51' E
And Set temporary Mile and half Mile corners
at every 40 & 80 Chains and at 5 Miles
77 Chains & 90 Lks to a Point 85 Lks
South of corner to Townships 21 & 22 North
of Ranges 6 & 7 E
Therefore the correction will be
14 Lks North Per Mile

South Boundary T. 22 N. R. 7 E. 6th Principal Meridian

From the corner to Townships 21 & 22 North of
Ranges 6 & 7 East I run
East on a True Line along the South side of Sec 31
Variation 11° 45' E
37.90 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
77.90 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 2d Rate

South Boundary T. 22 N. R. 7 E. 6th Principal Meridian

East on a True Line along the South side of Sec 32
Variation 11° 45' E
40.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 32, 33, 4, 5
Rolling Prairie Soil 2d Rate

East on a True Line along the South side of 33
Variation 11° 45' E
40.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80.00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 2d Rate

South Boundary T. 22 N. R. 7 E. 6th Principal Meridian

East on a True Line along the South side of Sec 34
Variation 11° 45' E

40.00 Drove chained Stake & Post and raised Mound with trenches as per instructions for quarter sec corner

67.80 A Branch 3 Lks wide runs S

80.00 Drove chained Stake & Post and raised Mound with trenches corner to Sections 34, 35, 2, 3 Rolling Prairie Soil 2d Rate

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East on a True Line along the South Side of Sec 35
Variation 11° 45' E

40.00 Drove chained Stake & Post and raised Mound with trenches as per instructions for quarter Section corner

80.00 Drove chained Stake & Post and raised Mound with trenches as per instructions Corner to Sections 35, 36, 1, 2
Rolling Prairie Soil 2d Rate

South Boundary T. 21 N. R. 7 E. 6th Principal Meridian

East on a True Line along the South side of Sec 36
Variation 11° 45' E

40.00 Drove chained Stake & Post and raised Mound with trenches as per instructions for quarter section corner

80.00 The corner to Townships 21 & 22 North of Ranges 7 & 8 East
Rolling Prairie Soil 2d Rate

South Boundary T. 22 N. R. 8 & 6th Principal Meridian

From the corner to Townships 21 & 22 North of Ranges 7 & 8 E I run East on a Random Line on the South Boundaries of Sections 31, 32, 33, 34, 35, 36
Variation 11° 39' E
and set temporary corners at every 40 & 80 chains and at 4 Miles 58 chains & 96 lks to a Point 66 lks North of corner to Townships 21 & 22 North of Ranges 8 & 9 East
Therefore the correction South will be 13 lks per Mile

South Boundary T. 22 N. R. 8 & 6th Principal Meridian

From the corner to Townships 21 & 22 North of Ranges 8 & 9 E I run
West on a True Line along the South side of Sec 36
Variation 11° 34' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec cor
41 20 Middle Creek 50 lks wide runs South
50 00 Same Creek 50 lks wide runs N. E
60 50 Same Creek 50 lks wide runs South
80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions
Corner to Sections 35, 36, 1, 2
Rolling Prairie Soil 1st Rate

South Boundary T. 22 N. R. 8 E. 6th Principal Meridian

West on a True Line along the South side of Sec 35
Variation 11° 34' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 34.35.2.3
Level Prairie Soil 1st Rate

West on a True Line along the South side of Sec 34
Variation 11° 34' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 33.34.3.4
Level Prairie Soil 2d Rate

South Boundary T. 22 N. R. 8 E. 6th Principal Meridian

West on a True Line along the South side of Section 33
Variation 11° 34' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 32.33.4.5
Level Prairie Soil 2d Rate

West on True Line along the South side of Sec 32
Variation 11° 34' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner

58 96 The corner to Townships 21 & 22 North of Ranges 7 & 8 E. Rolling Prairie Soil 2d Rate

August 13th 1857

Between Ranges 7 & 8 E. T. 22 N. 6th Principal Meridian

From the corner to Townships 21 & 22 North of Ranges 7 & 8 E I run
North along the East side of Section 36
Variation 11°36' E
40 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions for quarter Sec cor
80 00 Drove chained Stake Set Post and raised mound with trenches as per instructions corner to Sec 25, 36 30, 31
Rolling Prairie Soil 2d Rate

North along the East side of Section 25
Variation 11°36' E
40 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions for quarter Sec corner
80 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions corner to Sections 24 25, 19 30. Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E T 22 N 6th Principal Meridian

North along the East side of Section 24
Variation 12°30' E
40 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions for quarter Sec corner
80 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions corner to Sections 13, 24, 18, 19. Rolling Prairie Soil 2d Rate

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North along the East side of Section 13
Variation 12°15' E
40 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions for quarter Section corner
80 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E. T. 22 N. 6th Principal Meridian

North along the East side of Section 12
Variation 11° 45' E

40 00 Iron chained Stake Set Post and raised mound with trenches as per instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per instructions corner to Sections 1. 12. 6. 7 Rolling Prairie Soil 2d Rate

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North along the East side of Section 1
Variation 12° 25' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised mound with trenches as per instructions corner to Townships 22 & 23 North of Ranges 7 & 8 East Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 8 E. 6th Principal Meridian

From the corner to Townships 22 & 23 North of Ranges 7 & 8 E I run ~~East on~~ East on a random line on the South Boundaries of Sections 31. 32. 33. 34. 35. 36
Variation 12° 35' E
And set temporary Mile & half Mile corners at every 40 & 80 Chains and at 4 Miles 59 Chains & 15 Lks to a point 92 Lks North of corner to Townships 22 & 23 North of Ranges 8 & 9 East
Therefore the correction will be 18 Lks South per Mile

South Boundary T. 23 N. R. 8 E. 6th Principal Meridian

From the corner to Townships 22 & 23 North of Ranges 8 & 9 E I run
West on True Line along the South Side of Sec 36
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner
80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 35 & 36. 1. 2. Rolling Prairie Soil 2d Rate

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West on True Line along the South Side of Section 35
Variation 12° 27' E
20 00 Middle Creek 40 links wide runs South
40 00 Iron chained Stake Set Post and Raised Mound with trends as per Instructions for quarter Section corner
80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Section 34. 35. 2. 3
Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 8 E. 6th Principal Meridian

West on True Line along the South Side of Sec 34
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner
80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instruction corner to Sections 33. 34. 3. 4. Rolling Prairie Soil 2d Rate

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West on True Line along the South Side of Section 33
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 32. 33. 4. 5
Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 8 E. 6th Principal Meridian

West on a True Line along the South Side of Sec 32
V 12° 27' E
40 00 Drove chained Stake Set Post and raised Mound with
trenches as per Instructions for quarter Section corner
59 15 The corner to Townships 22 & 23 North of
Ranges 7 & 8 East Rolling Bain Soil 2 Rate
August 14th 1857

South Boundary T. 23 N. R. 7 E. 6th Principal Meridian

From the corner to Townships 22 & 23 North
of Ranges 7 & 8 E. I run
West on Random Line on the South Boundaries
of Sections 31. 32. 33. 34. 35. 36
Variation 12° 30' E
And Set temporary Mile and half Mile
corners at every 40 & 80 Chs and at
5 Miles 78 Chs & 10 LKs to a Point
50 LKs South of corner to Townships
22 & 23 North of Ranges 6 & 7 E
Therefore the correction will be
8 LKs North per Mile

South Boundary T. 23 N. R. 7 E. 6th Principal Meridian

From the corner to Townships 22 & 23 North
of Ranges 6 & 7 East, run
East on a True line along the South Side of Sec 31
Variation 12° 27' E
38 10 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
78 10 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions corner
to Sections 31. 32. 5. 6
Rolling Prairie Soil Dark

South Boundary T. 23 N. R. 7 E. 6th Principal Meridian

East on a True line along the South Side of Sec 32
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 32. 33. 4. 5.
Rolling Prairie Soil Dark

East on a True line along the South Side of Sec 33
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec Corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 33, 34. 3. 4
Rolling Prairie Soil Dark

South Boundary T. 23 N. R. 7 E. 6th Principal Meridian

East on a True Line along the South Side of Sec 34
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter
Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 34, 35, 2, 3
Rolling Prairie Soil 2d Rate

East on True Line along the South Side of Sec 35
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised Mound
with trenches as per Instructions corner to
Sections 35, 36, 1, 2
Rolling Prairie Soil 2d Rate

South Boundary T. 23 N. R. 7 E. 6th Principal Meridian

East on a True Line along the South Side of Sec 36
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 The Corner to Townships 22 & 23 North
of Ranges 7 & 8 East
Rolling Prairie Soil 2d Rate
August 17th 1857

Between Ranges 7 & 8 E T 23 N 6th Principal Meridian

From the corner to Townships 22 & 23 North of
Ranges 7 & 8 E I run
North along the East side of Section 36
Variation 12°45' E
40 00 Iron chained Stake Set Post and
raised Mound with trenches as per
Instructions for quarter Section corner
80 00 Iron Chained Stake Set Post and
raised Mound with trenches as per
Instructions corner to Sections
25, 36, 30, 31,
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E T 23 N 6th Principal Meridian

North along the East side of Section 25
Variation 13°30' E
40 00 Iron chained Stake Set Post and
raised Mound with trenches as per
Instructions for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 13°30' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E. T. 23 N. 6th Principal Meridian

North along the East side of Section 13
Variation 13° 00' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 12° 30' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E. T. 23 N. 6th Principal Meridian

North along the East side of Section 1
Variation 12° 15' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
80 00 Iron chained Stake Set Post and
raised Mound with trenches as per
instructions corner to Townships
23 & 24 North of Ranges 7 & 8 East
Rolling Prairie Soil 2d Rate
August 18th 1857

South Boundary T. 24 N. R. 8 & 9 E 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 7 & 8 E I run East on Random Line on the South Boundaries of Sections 31, 32, 33, 34, 35, 36.

Variation 12°30' E

And set temporary Mile & half Mile corner at every 40 & 80 chs and at 4 miles + 59 chains to a Point 150 lks North of corner to Townships 23 & 24 North of Ranges 8 & 9 East

Therefore the correction will be 30 lks South per Mile

South Boundary T. 24 N. R. 8 & 9 E 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 8 & 9 E I run West on a Line Line along the South Side of Sec 36

Variation 12°17' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per instruction for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per instructions corner to Sections 35, 36, 1, 2

Rolling Prairie Soil 2d Rate

South Boundary T. 24 N. R. 8 E. 6th Principal Meridian

West on a True Line along the South Side of Sec 35
Variation 12° 17' E

40 00 Drove chained stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner

80 00 Drove chained stake Set Post and raised Mound with trenches as per Instructions corner to Sections 34, 35, 2, 3

Rolling Prairie Soil 2d Rate

West on a True Line along the South Side of Sec 34
Variation 12° 17' East

17 00 Middle Creek 50 links wide runs South

40 00 Drove chained stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner

80 00 Drove chained stake Set Post and raised Mound with trenches as per Instructions corner to Sections 33, 34, 3, 4

Rolling Prairie Soil 2d Rate

South Boundary T. 24 N. R. 8 E. 6th Principal Meridian

West on a True Line along the South Side of Sec 33
Variation 12° 17' E

40 00 Drove chained stake Set Post and raised Mound with trenches as per Instructions for quarter Sec Cor

80 00 Drove chained stake Set Post and raised Mound with trenches as per Instructions corner to Sections 32, 33, 4, 5

Level Prairie Soil 2d Rate

West on a True Line along the South Side of Sec 32
Variation 12° 17' E

40 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec Cor

59 00 The corner to Townships 23 & 24 North of Ranges 7 & 8 East

Level Prairie Soil 2d Rate

South Boundary T. 24 N. R. 7 E. 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 7 & 8 E I run West on a Random Line on the South Boundaries of Sections 31, 32, 33, 34, 35, 36

Variation 12° 00' E

And set temporary mile & half mile corners at every 40 & 80 chs and at 5 Miles 77 chs & 25 Lks to a point 13 Lks South of corner to Townships 23 & 24 North of Ranges 6 & 7 East Therefore the correction will be 2 Lks South per mile

South Boundary T. 24 N. R. 7 E. 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 6 & 7 E I run East on a Line dividing the South Sides of Sec 31

Variation 11° 59' E

37 25 Drove chained Stake Set Post and raised Mound with trenches as per instructions for quarter section corner

77 25 Drove chained Stake Set Post and raised Mound with trenches as per instructions corner to Sections 31. 32. 5. 6

Rolling Prairie Soil & Rate

South Boundary T. 24 N. R. 7 E. 6th Principal Meridian

East on a True Line along the South Side of Sec 32
Variation 11° 59' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions corner to Sections
32 33. 4. 5. Rolling Prairie Soil 2d Rate

East on a True Line along the South side of Sec 33
Variation 11° 59' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 33. 34. 3. 4
Rolling Prairie Soil 2d Rate

South Boundary T. 24 N. R. 7 E. 6th Principal Meridian

East on a True Line along the South side of Sections 31
Variation 11° 59' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions for
quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions corner to
Sections 3 4 35. 2. 3. Rolling Prairie Soil 2d Rate

East on a True Line along the South Side of Sec 5
Variation 11° 59' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions for quarter Sec cor

80 00 Drove chained Stake Set Post and raised Mound
with Trenches as per Instructions corner to Sections
35. 36. 1. 2 Rolling Prairie Soil 2d Rate

East on True Line along the South side of Section 36
Variation 11° 59' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instruction for quarter Sec cor

80 00 The corner to Townships 23 & 24 North
of Ranges 7 & 8 East
Rolling Prairie Soil 2d Rate

Between Ranges 7 & 8 E T 24 N 6th Principal Meridian

From the corner to Townships 23 & 24 North of Ranges 7 & 8 E I run North along the East side of Section 36
Variation 12° 30' E
40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
72 00 Intersect South Boundary of Omaha Reserve Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Fractional Sections 31 & 36
Level Rainy Soil 2d Rate
August 19th 1857

Between Ranges 3 & 4 E T 25 N 6th Principal Meridian

From the corner to Townships 25 North of Ranges 3 & 4 E on the 6th Standard Parallel North I run North along the East side of Section 36
Variation 12° 27' E
40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 25, 36, 30, 31.
Rolling Rainy Soil 2d Rate

Between Ranges 3 & 4 E 25 th Principal Meridian

North along the East side of Section 25
Variation 12° 15' East
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 24.25.19.30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 12° 09' East
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
60 80 A Branch 8 links wide runs N. E.
80 00 Iron chained Stake Set Post and raised Mound
with trenches as per instructions corner to Sec 19/24.18.19
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E. T. 25 N. 6th Principal Meridian

North along the East side of Section 13
Variation 12° 09' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions for
quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 12.13.7.18.
Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 12° 09' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and
raised Mound with trenches as per
instructions corner to Sections 1.12.6.7
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 25 N 6th Principal Meridian

North along the East side of Section 1
Variation 12° 09' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Townships 25 & 26 North of
Ranges 3 & 4 East
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 26 N 6th Principal Meridian

From the corner to Townships 25 & 26 North
of Ranges 3 & 4 East I run
North along the East side of Section 36
Variation 12° 09' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 26 N 6th Principal Merid.

North along the East side of Section 25
Variation 12° 00' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions corner
to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 12° 15' East
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 26 N 6th Principal Merid.

North along the East side of Section 13
Variation 12° 15' E
18 00 A Cut 20 links with runs East
40 00 Iron chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec Corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 12, 13, 7, 18
Level Prairie Soil 1st Rate

North along the East side of Section 12
Variation 12° 15' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 26 N 6th Principal Meridian

North along the East side of Section 1
Variation 12°15' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
54 00 A Branch 15 Lks wide runs East
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Townships 26 & 27 North of
Ranges 3 & 4 E
Rolling Prairie Soil 2d Rate
August 21st 1857

Short

Between Ranges 3 & 4 E T 27 N 6th Principal Meridian

From the corner to Townships 26 & 27 North
of Ranges 3 & 4 E I run
North along the East side of Section 36
Variation 13°06' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E 5th P.M. Principal Meridian

North along the East side of Section 25
Variation 13° 36' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 24, 25, 30, 31
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 13° 27' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E 5th P.M. Principal Meridian

North along the East side of Section 13
Variation 13° 27' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 12, 13, 7, 18.
Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 13° 06' E
40 00 Iron chained Stake Set Post and
raised Mound with trenches as per
instructions for quarter section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per instructions
corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 27 N 6th Principal Meridian

North along the East side of Section 1
Variation 13° 33' E
40 00 Drove chained stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained stake Set Post and raised
Mound with trenches as per Instructions
Corner to Townships 27 & 28 North
of Ranges 3 & 4 East
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 28 N 6th Prin. Meridian

From the corner to Townships 27 & 28 North
of Ranges 3 & 4 E I run
North along the East side of Section 36
Variation 13° 00' E
40 00 Drove chained stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 28 N 6th Principal Merid

North along the East side of Section 25
Variation 12°45' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 12°39' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

43 00 A Creek 15 Lks wide runs E

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 13, 24, 18, 19, Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 28 N 6th Principal Meridian

North along the East side of Section 13
Variation 12°09' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 12°03' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 3 & 4 E T 28 N 6th Principal Meridian

North along the East side of Section 1
Variation 12° 00' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
78 80 Intersect 7th Standard Parallel North
9 Chs & 75 Lks West of the Standard
corner to Townships 29 North
Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for Closing Corner to Townships 28 North
of Ranges 3 & 4 East
Rolling Prairie Soil & Rate
August 22d 1857

End

Between Ranges 4 & 5 E T 25 N 6th Principal Meridian

From the corner to Townships 25 North of Ranges
4 & 5 E on the 6th Standard Parallel North I run
North along the East side of Section 36
Variation 11° 45' E
40 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter
Section corner.
80 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions corner to
Sections 25, 36, 30, 31
Rolling Prairie Soil & Rate

Between Ranges 4 & 5 E. T. 25 N. 6th Principal Meridian

North along the East side of Section 25
Variation 11° 45' E.

40 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 24, 25, 19, 30
Rolling Prairie. Soil 2d Rate

North along the East side of Section 24
Variation 11° 48' E.

40 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 13, 24, 18, 19
Rolling ~~Rolling~~ Prairie Soil 2d Rate

Between Ranges 4 & 5 E. T. 25 N. 6th Principal Meridian

North along the East side of Section 13
Variation 11° 48' E

40 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 12° 00' E

40 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chamfered Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E, T. 25 N. 6th Principal Meridian

North along the East side of Section 1
Variation 12° 00' E

40 00 Drove chained stake Set Post and raised mound with trenches as per Instructions

80 00 Drove chained stake Set Post and raised mound with trenches as per Instructions corner to Townships 25 & 26 North of Ranges 4 & 5 East

Rolling Prairie Soil 5th Rate

South Boundary T 26 N R 4 E 6th Principal Meridian

From the corner to Townships 25 & 26 North of Ranges 4 & 5 E I run

Western Random Line on the South Boundaries of Sections 31, 32, 33 34 35, 36

At Variation 11° 45' E

And Set temporary Mile & half Mile corners at every 40 & 80 Chs and at 5 Miles 79 Chs & 60 Lks to the corner of Townships 25 & 26 N of Ranges 3 & 4 E

Therefore from the corner to Townships 25 & 26 North of Ranges 3 & 4 E I run

Easton a True Line along the South Side of Sec 31

Variation 11° 45' E

39 60 Drove chained stake Set Post and raised mound with trenches as per Instructions for quarter Sec corner

79 60 Drove chained stake Set Post and raised mound with trenches as per Instructions corner to Sections 31, 32, 5, 6

Rolling Prairie Soil 5th Rate

South Boundary T26 N R4 E 6th Principal Meridian

East on a True Line along the South Side of Sec 32
Variation 11°45' E
40 00 Drove chanded Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chanded Stake Set Post and raised
Mound with trenches as per Instructions corner
to Sections 32, 33, 4, 5
Rolling Prairie Soil D° Rate

East on True Line along the South Side of Sec 33
Variation 11°45' E
40 00 Drove chanded Stake Set Post and raised Mound
with trenches as per Instructions for quarter Section
80 00 Drove chanded Stake Set Post and raised Mound
with trenches as per Instructions corner
to Sections 33, 34, 3, 4
Rolling Prairie Soil D° Rate

South Boundary T26 N R4 E 6th Principal Meridian

East on True Line along the South Side of Sec 34
Variation 11°45' E
40 00 Drove chanded Stake Set Post and raised
Mound with trenches as per Instructions for
quarter Section corner
80 00 Drove chanded Stake Set Post and raised Mound
with trenches as per Instructions for corner
to Sections 34, 35, 2, 3
Rolling Prairie Soil D° Rate

East on a True Line along the South Side of Sec 35
Variation 11°45' E
40 00 Drove chanded Stake Set Post and raised
Mound with trenches as per Instructions for
quarter Section corner
80 00 Drove chanded Stake Set Post and raised
Mound with trenches corner to Sections
35, 36, 1, 2
Rolling Prairie Soil D° Rate

North Boundary T 26 N R 4 E 6th Principal Meridian

East on True Line along the South side of Sec 36
Variation 11° 45' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 The corner to Sections Townships 25 & 26 North
of Ranges 4 & 5 E
Rolling Prairie Soil 2d Rate
August 24th 1857

Between Ranges 4 & 5 E T 26 N 6th Principal Meridian

From the corner to Townships 25 & 26 North of
Ranges 4 & 5 E I run
North along the East side of Section 36
Variation 11° 51' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions corner to
Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E T 26 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 48' East

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec cor

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 11° 30' E

+ 40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E T 26 N 6th Principal Meridian

North along the East side of Section 13
Variation 11° 21' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and Raised Mound with trenches as per Instructions corner to Sections 12, 13, 7, 18
Rolling Prairie Soil 2d Rate

+ North along the East side of Section 12
Variation 11° 30' E

40 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Drove chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 1, 12, 6, 7
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E T 26 N 6th Principal Meridian

North along the East side of Section 1
Variation 11° 33' E

40 00 Brass Cap and Stake Set Post and raised
Mound with trenches for quarter Section corner

~~80 00 Brass Cap and Stake Set Post and raised~~
~~Mound with trenches as per Instructions~~

80 00 Brass Cap and Stake Set Post and raised
Mound with trenches as per Instructions Corner
to Townships 26 & 27 North of Ranges
4 & 5 East
Rolling Prairie Soil Stake

Start

South Boundary T. 27 N. R. 4 E. 6th Principal Meridian

From the Corner to Townships 26 & 27 North of
Ranges 4 & 5 E I run
West on Run and line on the South Boundaries
of Sections 31, 32, 33, 34, 35 & 36
Variation 11° 45' E
and Set Temporary Mile & half Mile corners
at Every 40 & 80 Chs and at 5 Miles
79 Chains & 18 Lks to a Point 28 Lks
South of corner to Townships 26 & 27 North
of Ranges 3 & 4 E
Therefore the correction will be 5 Lks
North per Mile

South Boundary T 27 N R 4 E 6th Principal Meridian

From the corner to Townships 26 & 27 North
of Ranges 3 & 4 E I run
East on a True line along the South Side of Sec 31
Variation 11° 43' E
39 18 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
79 18 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 2d Rate

South Boundary T 27 N R 4 E 6th Principal Meridian

East on a True line along the South Side of Section 32
Variation 11° 43' E
40 00 Drove chained Stake Set Post and raised Mound with
trenches as per Instructions for quarter Section corner
80 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions corner
to Sections 32, 33, 4, 5.
Rolling Prairie Soil 2d Rate

East on True line along the South Side of Section 33
40 00 Drove chained Stake Set Post and raised Mound with trenches
as per Instructions for quarter Section corner
52 00 A Creek 20 Lks wide runs N.E
80 00 Drove chained Stake Set Post and raised Mound
with trenches as per Instructions corner to Sections
33, 34, 3, 4.
Rolling Prairie Soil 2d Rate

South Boundary T 27 N R 4 E 6th Prin Meridian

East on a True Line along the South Side of Sec 34
Variation 11° 45' E

10 00 A Creek 20 Lks wide runs S. E
16 95 Same Creek 20 Lks wide runs N. E
40 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec corner
80 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions corner to Sections
34, 35, 2, 3, Rolling Prairie Soil Dark

East on True Line along the South Side of Sec 35
Variation 11° 45' E

40 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 1, 2, 35, 36
Rolling Prairie Soil Dark

South Boundary T 27 N R 4 E 6th Principal Meridian

East on True Line along the South Side of Sec 36
Variation 11° 45' E

40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 The corner to Townships 26 & 27 North of
Ranges 4 & 5 E
Rolling Prairie Soil Dark
August 25th 1857

Between Ranges 4 & 5 E T 27 N 6th Principal Meridian

From the corner to Townships 26 & 27 N Ranges 4 & 5 E
I run
North along the East side of Section 36
Variation 11° 24' E
39 00 A Creek 20 Lks wide runs N.E
40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
42 50 Same Creek 20 Lks wide runs N.W
53 00 Same Creek 20 Lks wide runs S.E
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 4 & 5 E T 27 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 26' E
40 00 Drove Chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter
Section corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 2d Rate

North along the East side of Sec 24
Variation 11° 24' E
40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 2d Rate

Between Ranges 4 + 5 E T 27 N 6th Principal Meridian

North along the East side of Section 13
Variation 11° 30' E

40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

66 56 Middle Creek 20 Lks wide runs N.E

80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions corner
to Sections 12. 13. 7 18. Rolling Prairie Soil 2d Rate

North along the East side of Section 12
Variation 11° 27' E

40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions for
quarter Section corner

80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 1. 12. 6. 7
Rolling Prairie Soil 2d Rate

Between Ranges 4 + 5 E T 27 N 6th Principal Meridian

North along the East side of Section 1
Variation 11° 27' E

+ 40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions for
quarter Section corner

80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Townships 27 + 28 North of
Range 4 + 5 E
Rolling Prairie Soil 2d Rate

South Boundary T 28 N R 4 E 6th Principal Meridian

From the corner to Townships 27 & 28 North of Ranges 4 & 5 E I run
West on Random Line on the South Boundries of Sections 31, 32, 33, 34, 35, 36
Variation 11° 27' E
And Set temporary Mile & half Mile Corners every 40 & 80 Chs And at 5 Miles 79 Chs & 30 Lks to a Point 23 Lks South of corner to Townships 27 & 28 North of Ranges 3 & 4 East.
Therefore the correction will be 4 Lks South per Mile

South Boundary T 28 N R 4 E 6th Principal Meridian

From the corner to Townships 27 & 28 North of Ranges 3 & 4 E I run
East on True Line along South Side of Sec 31
Variation 11° 25' E
39.30 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
79.30 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 2d Rate

South Boundary T 28 S R 4 E 6th Principal Meridian

East on a True line along the South Side of Sec 32
Variation 11° 25' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 32, 33, 4, 5

Rolling Prairie Soil 2d Rate

East on True line along the South Side of Sec 33
Variation 11° 25' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Sec corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 33, 34, 3, 4

Rolling Prairie Soil 2d Rate

South Boundary T 28 S R 4 E 6th Principal Meridian

East on True line along the South side of Sec 34
Variation 11° 25' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 34, 35, 2, 3

Rolling Prairie Soil 2d Rate

East on True line along the South side of Sec 35
Variation 11° 25' E

30 00 Middle creek 20 links wide runs South

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 35, 36, 1, 2

Rolling Prairie Soil 2d Rate

South Boundary T 28 N R 4 E 6th Principal Meridian

East on Line Line along the South Side of Sec 36
Variation 11° 25' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 The corner to Townships 27 & 28 North of
Ranges 4 & 5 East
Rolling Prairie Soil 2d Rate
August 26th 1857

Between Ranges 4 & 5 E T 28 N 6th Principal Meridian

From the corner to Townships 27 & 28 North of
Ranges 4 & 5 East I run
North along the East side of Section 36
Variation 11° 21' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions corner
to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 4 + 5 E T 28 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 21' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
+ 80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 24 25. 19. 30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 11° 12' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 13. 24. 18. 19
Rolling Prairie Soil 3d Rate

Between Ranges 4 + 5 E T 28 N 6th Principal Meridian

North along the East side of Section 13
Variation 11° 12' E
2 10 Indian Trail Bears E + W
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions corner to Sections
12. 13. 7. 18. Rolling Prairie Soil 3d Rate

North along the East side of Section 12
Variation 11° 30' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 11. 12. 6. 7
Rolling Prairie Soil 3d Rate

Between Ranges 4 + 5 E T 28 N 6th Principal Meridian

Northaling the East side of Section 1
Variation 11°50' E
4000 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
7814 Intersect 7th Standard Parallel North
11 Chains + 16 Lks West of Standard
corner to Townships 29 North of Ranges
4 + 5 East at which Point of Intersection
Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for Closing Corner to Townships 28 North
of Ranges 4 + 5 East
Rolling Prairie Soil 3d Rate
August 27th 1857

End

Between Ranges 5 + 6 E T 25 N 6th Principal Meridian

From the corner to Townships 25 North of
Ranges 5 + 6 E on the 6th Stand Parallel North
I run
North on a Blank Line Between
Ranges 5 + 6 E Variation 11°30' E 6 Miles to Blank
corner to Townships 25 + 26 North of
Ranges 5 + 6 East

South Boundary T. 26 N. R. 5 E. 6th Prin Meridian

From the ~~corner to~~ Blank corner to
Townships 25 & 26 North of Ranges 5 & 6 E
I run
West on a random line on the South
Boundaries of Sections 31, 32, 33, 34, 35, 36
Variation 12° 00' E
And Set temporary Mile & half Mile
corners at every 40 & 80 chs and at
5 Miles 79 chs & 80 Lks to a point
48 Lks South of corner to Townships
25 & 26 North of Ranges 4 & 5 East
Therefore the correction will be
8 Lks North per Mile

South Boundary T. 26 N. R. 5 E. 6th Principal Meridian

From the corner to Townships 25 & 26 North
of Ranges 4 & 5 East I run
East on a Meandering line along the South side of Sec 31
Variation 11° 57' E
39 80 Iron chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter
Section corner
79 80 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 31, 32, 5, 6
Rolling Prairie, Soil 2d Rate

South Boundary T26 N R 5 E 6th Principal Meridian

East on True line along the South Side of Sec 32
Variation 11° 57' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
+ 80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 32, 33, 4, 5
Rolling Rainy Soil 2d Rate

East on True line along the South Side of Sec 33
Variation 11° 57' E
40 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter
Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 33, 34, 3, 4
Rolling Rainy Soil 2d Rate

South Boundary T26 N R 5 E 6th Principal Meridian

East on True line along the South Side of Sec 34
Variation 11° 57' E
40 00 Iron Chained Stake Set Post and
raised Mound with trenches as per
Instructions for quarter Section corner
80 00 Iron Chained Stake Set Post and
raised Mound with trenches as per
Instructions corner to Sections 34, 35, 2, 3
Also Intersect West Boundary of
Omaha Reserve
Rolling Rainy Soil 2d Rate
August 29th 1857

Between Ranges 5 & 6 E. 26 & 6th Principal Meridian

From Blank corner to Townships 26 & 27 North of Ranges 5 & 6 E I run North Between Ranges 5 & 6 East
Variation 11° 50' E
6 Miles to Blank corner to Townships 26 & 27 North of Ranges 5 & 6 East

Start

South Boundary T 27 N R 5 E 6th Prin Meridian

From Blank corner to Townships 26 & 27 North of Ranges 5 & 6 E I run
West on Random Line along the South Boundaries of Sections 31, 32, 33, 34, & 36
Variation 11° 50' E
and set temporary Mile & half Mile corners at every 40 & 80 chs and at 5 Miles & 79 chs to a Point 72 Lks South of corner to Townships 26 & 27 North of Ranges 4 & 5 East
Therefore the correction will be 12 Lks North per Mile

South Boundary T27N R5E 6th Principal Meridian

From the corner to Townships 26 & 27 North of Ranges 4 & 5 E I run
East on True Line along the South Side of Sec 31
Variation 11° 45' E
39 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
79 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 2d Rate

South Boundary T27N R5E 6th Principal Meridian

East on True Line along the South Side of Sec 32
Variation 11° 45' E
40 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
80 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 32, 33, 4, 5
Rolling Prairie Soil 2d Rate

East on True Line along the South Side of Sec 33
Variation 11° 45' E
40 00 Drove Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
54 57 Middle Creek 40 links wide runs South
80 00 Drove Chained Stake Set Post and raised mound with trenches as per Instructions corner to Sections 33, 34, 3, 4
~~Rolling~~ Level Prairie Soil 1st Rate

South Boundary T 27 N R 5 E 6th Principal Meridian

East on True Line along the South Side of Sec 34
Variation 11° 45' E
40 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions for quarter Sec Cor
80 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions corner to
Sections 34, 35, 2, 3
Rolling Prairie Soil 2d Rate

East on True Line along the South side of Sec 35
Variation 11° 45' E
3 50 Intersect West side of Omaha Reserve
at which Point of Intersection I
Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for ~~frac~~ corner to Fractional Sections
35 & 2
Rolling Prairie Soil 2d Rate
August 30th 1857

* Note: Remarks by Lauchlan A. MacLean, subdivisor of T. 27 N. R. 5 E. page 274. that he found this distance to be 24.8 chains

Between Ranges 5 & 6 E T 27 N 6th Principal Meridian

From Blank corner to Townships 26 & 27
North of Ranges 5 & 6 East 1 mile
North Between Ranges 5 & 6 East
Variation 11° 00' East
77 Chains Intersect North Boundary of
Omaha Reserve at which Point of Intersection
I Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Fractional Sections 31 & 36
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 2d Rate

Between Ranges 5 & 6 E T 27 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 00' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 24 25 19 30
Rolling Prairie Soil 2d Rate

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336 North along the East side of Section 24
Variation 11° 18' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 13 24 18 19
Rolling Prairie Soil 2d Rate

Between Ranges 5 & 6 E T 27 N 6th Principal Meridian

North along the East side of Section 13
Variation 11° 30' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 12 13 7 18
Rolling Prairie Soil 2d Rate

North along the East side of Sec 12
Variation 11° 39' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 1 12 6 7
Rolling Prairie Soil 3d Rate

Between Ranges 5 & 6 E T 27 N 6th Principal Meridian

North along the East side of Section 1
Variation 11° 57' E
40 00 Drove Chaned Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
62 00 Indian Trail Bears S.E & N.W
80 00 Drove Chaned Stake Set Post and raised
Mound with trenches as per Instructions
corner to Townships 27 ~~North~~ and 28 North
of Ranges 5 & 6 East
Rolling Prairie Soil 3d Rate
August 31st 1857

South Boundary T 28 N R 5 E 6th Principal Meridian

From the corner to Townships 27 & 28 North
of Ranges 5 & 6 E I run
West on Random Line on the South Boundaries
of Sections 31, 32, 33, 34, 35, 36
Variation 11° 35' E
and Set temporary Mile & half Mile
corners at every 40 & 80 Chs and at
5 Miles 78 Chs & 50 Lks to a Point
30 Lks South of corner to Townships
27 & 28 North of Ranges 4 & 5 East
Therefore the correction will be
5 Lks North per Mile

South Boundary T 28 S R 5 E 6th Principal Meridian

From the corner to Townships 27 & 28
North of Ranges 4 & 5 E I run
East on a true line along the South side of Sec 31
Variation 11° 33' E
38 50 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter section corner
78 50 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 3d Rate

South Boundary T 28 S R 5 E 6th Principal Meridian

East on a true line along the South side of Sec 32
Variation 11° 33' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions for
quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 32, 33, 4, 5
Rolling Prairie Soil 3d Rate

East on a true line along the South side of Sec 33
Variation 11 33' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 33, 34, 3, 4
Rolling Prairie Soil 3d Rate

South Boundary T. 28 N. R. 5 E. 6th Principal Meridian

East on a True Line along the South Side of Sec 34
Variation 11° 33' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 34, 35, 2, 3
Rolling Prairie Soil 3d Rate

East on a True Line along the South Side of Sec 35
Variation 11° 33' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
Corner to Sections 35, 36, 1, 2
Rolling Prairie Soil 3d Rate

South Boundary T. 28, N. R. 5, E. 6th Principal Meridian

East on a True Line along the South Side of Sec 36
Variation 11° 33' E

40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
58 00 Indian Trail Bears S. E. & N. W.
80 00 The corner to Townships 27 & 28 North of
Ranges 5 & 6 East
Rolling Prairie Soil 3d Rate

Between Ranges 5 & 6 E T 28 N 6th Principal Meridian

From the corner to Townships 27 & 28 North
of Ranges 5 & 6 E I run
North along the East side of Section 36
Variation 12° 06' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 25, 36, 30, 31
Rolling Prairie Soil 3d Rate

Between Ranges 5 & 6 E T 28 N 6th Principal Meridian

North along the East side of Section 25
Variation 12° 06' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 24, 25, 19, 30
Rolling Prairie Soil 3d Rate

North along the East side of Section 24
Variation 12° 00' E
40 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 13, 24, 18, 19
Rolling Prairie Soil 3d Rate

Between Ranges 5 & 6 E T 28 N 6th Principal Meridian

North along the East side of Sec 13
Variation 11° 55' E
40 00 Iron Chanel Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
80 00 Iron Chanel Stake Set Post and raised,
Mound with trenches as per instructions
corner to Sections 12 13 7 18
Rolling Prairie Soil 3d Rate

North along the East side of Sec 12
Variation 11° 50' E
40 00 Iron Chanel Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
68 74 A Branch 10 Lks wide runs East
80 00 Iron Chanel Stake Set Post and raised
Mound with trenches as per instructions
Corner to Sections 1 12 6 7
Rolling Prairie Soil 3d Rate

Between Ranges 5 & 6 E T 28 N 6th Principal Meridian

North along the East side of Section 1
Variation 11° 50' E
40 00 Iron Chanel Stake Set Post and raised
Mound with trenches as per instructions
for quarter Section corner
79 06 Intersect 7th Standard Parallel North
12 Chs & 72 Lks West of Standard
corner to Townships 29 & 30 North. at which
Point of Intersection I
Iron Chanel Stake Set Post and
raised Mound with trenches as per
instructions for Closing Corner to
Townships 28 & 30 North of Ranges 5 & 6 E
Rolling Prairie Soil 3d Rate
September 1st 1857

End.

Between Ranges 6 & 7 E T 25.26 & 27 N 6th Principal Meridian

From the corner to Townships 25 North of Ranges
6 & 7 E on the 6th Standard Parallel North
I run
North on a Blank Line
Variation 12° 00' E
And at the distance of 12 Miles
75 Chs & 50 Lks Intersect North
Boundary of Omaha Reserve at which
Point of Intersection I Drove Chained
Stake Set Post and raised Mound
with trenches as per Instructions for corner
to Fractional Sections 31 & 36
And at the distance of 13 Miles
Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 25.36.30.31
Rolling Prairie Soil 2d Rate

Between Ranges 6 & 7 E T 27 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 27' E
40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions corner
to Sections 24.25.19.30
Rolling Prairie Soil 2d Rate

North along the East side of Section 24
Variation 11° 20' E
40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 13.24.18.19
Rolling Prairie Soil 2d Rate
September 3d 1857

Between Ranges 6 & 7 E T 27 N 6th Principal Meridian

North along the East side of Section 13
Variation 11° 15' E

40 00 Iron chamed Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

80 00 Iron chamed Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 12. 13. 7. 18
Rolling Prairie Soil 3d Rate

North along the East side of Section 12
Variation 11° 00' E

40 00 Iron chamed Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner

80 00 Iron chamed Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 1. 12. 6. 7
Rolling Prairie Soil 3d Rate

Between Ranges 6 & 7 E T 27 N 6th Principal Meridian

North along the East side of Section 1
Variation 11° 00' E

40 00 Iron chamed Stake Set Post and
raised Mound with trenches as per
Instructions for quarter Section corner

45 00 Leave Prairie & Enter a Small grove of
Timber Bears S E & N. W

48 52 To a Black Jack Oak 10 in Diam
Also Leave Timber & Enter Prairie Bears S E & S. W

80 00 Iron chamed Stake Set Post and raised Mound
with trenches as per Instructions corner to
Townships 27 & 28 North of Ranges 6 & 7 East
Rolling Prairie Soil 3d Rate
Timber consists of Black Jack Oak

South Boundary of 28 & R 6 E 6th Principal Meridian

From the corner to Townships 27 & 28 North of Ranges 6 & 7 E I run
West on Random Line on the South Boundaries of Sections 31, 32, 33 34 35, 36
Variation 12° 06' E
And Set temporary Mile & half Mile corners at every 40 & 80 chs and at 5 Miles and 78 chs to a Point 85 Lks North of corner to Townships 27 & 28 North of Ranges 5 & 6 E
Therefore the correction will be 121 Lks South per Mile

Start

South Boundary of 28 & R 6 E 6th Principal Meridian

From the corner to Townships 27 & 28 North of Ranges 5 & 6 E I run
East on Line Line along the South Side of Section 31
Variation 12° 12' E
38 00 Bronchand Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner
58 60 A Branch 8 Lks wide runs South
78 00 Bronchand Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 31, 32, 5, 6
Rolling Prairie Soil 2d Rate

South Boundary T 28 N R 6 E 6th Principal Meridian

East on true line along the South side of Sec 32
Variation 12° 12' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions Corner to Sections 32, 33, 4, 5

Rolling Prairie Soil 3° Rate

East on true line along the South side of Sec 33
Variation 12° 12' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 33, 34, 3, 4

Rolling Prairie Soil 3° Rate

End

South Boundary T 28 N R 6 E 6th Principal Meridian

East on true line along the South side of Sec 34
Variation 12° 12' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 34, 35, 2, 3

Hilly Prairie Soil 3° Rate

East on true line along the South side of Sec 35
Variation 12° 12' E

40.00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 35, 36, 1, 2

Hilly Prairie Soil 3° Rate

South Boundary of T 28 N R 6 E 6th Principal Meridian

East on line line along the South side of Sec 36
Variation 12°12' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
45 00 A Creek 10 Lks wide runs North
80 00 The corner to Townships 27 & 28 North of
Ranges 6 & 7 E
Rolling Prairie Soil 3d Rate

Between Ranges 6 & 7 E of 28 N 6th Principal Meridian

From the corner to Townships 27 & 28 North of
Ranges 6 & 7 E I run
North along the East side of Section 36
Variation 11°30' E
40 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 25. 36. 30 & 31
Rolling Prairie Soil 3d Rate

Between Ranges 6 & 7 E T 28 S 6th Principal Meridian

North along the East side of Section 25
Variation 14° 06' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 24, 25, 19, 30

Hilly Prairie Soil 3d Rate

North along the East side of Section 24
Variation 13° 30' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 13, 24, 18, 19

Hilly Prairie Soil 3d Rate

Between Ranges 6 & 7 E T 28 S 6th Prin Meridian

North along the East side of Section 13
Variation 13° 20' E

40 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 12, 13, 7, 18

Hilly Prairie Soil 3d Rate

Between Ranges 6 & 7 E T 28 N 6th Prin Meridian

North along the East side of Sec 12
Variation 13° 15' E
40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
48 40 A Creek 10 Lks wide runs N E
56 00 Same Creek 10 Lks wide runs N W
72 00 Same Creek 10 Lks wide runs N E
78 00 Same Creek 10 Lks wide runs N W
80 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 1 12 6 7
Level Prairie Soil 1st Rate

Between Ranges 6 & 7 E T 28 N 6th Principal Meridian

North along the East side of Section 1
Variation 13° 00' E
6 00 A Creek 10 Lks wide runs N E
40 00 Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
55 00 Same Creek 10 Lks wide runs N W
59 00 Same Creek 10 Lks wide runs N E
79.95 Intersect 7th Standard Parallel North
16 Chs & 60 Lks West of Standard corner
to Townships 29 North of Ranges 6 & 7 East
At which Point of Intersection I
Drove Chained Stake Set Post and raised
Mound with trenches as per Instructions
for Closing corner to Townships 28 & 29 North
of Ranges 6 & 7 East
Level Prairie Soil 1st Rate
September 4th 1857

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Between Ranges 7 & 8 E Ts 25 26 & 27 N 6th Principal Meridian

From the corner to Townships 25 North of Ranges
7 & 8 E I run
North on a Blank Line
Variation 11° 30' E
and at the distance of 12 Miles & 75 Chs
Intersect North Boundary of the
Omaha Reserve at which Point of Intersection
Drove chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Fractional Sections 31 & 36
at the distance of 13 Miles
Set Sand Stone 20 in long 10 in wide
3 in thick corner to Sections 25.36.30.31
Hilly Prairie Soil 3d Rate
September 6th 1857

Between Ranges 7 & 8 E T 27 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 26' E
40 00 Set Sand Stone 16 in long 11 in wide 3 in thick
for quarter section corner
80 00 Set Sand Stone 20 in long 16 in wide 3 in thick
corner to Sections 24.25.19.30
Hilly Prairie Soil 3d Rate

North along the East side of Section 24
Variation 11° 26' E
40 00 Set Sand Stone 14 in long 12 in wide 3 in thick
for quarter section corner
80 00 Set Sand Stone 18 in long 14 in wide 3 in thick
corner to Sections 13.24.18.19
Hilly Prairie Soil 3d Rate

Between Ranges 7 & 8 E. T. 27 N. 6th Principal Meridian

North along the East side of Section 13
Variation 11° 20' E

40 00 Set a Sand Stone 18 in long 10 in ~~broad~~ 3 in thick
for quarter Section corner
55 70 A Cruk 10 Lks wide runs East
80 00 Iron Chamed Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 12, 13, 7, 18
Hilly Prairie Soil 3d Rate

North along the East side of Section 13
Variation 11° 15' E

40 00 Iron Chamed Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chamed Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 1, 12, 6, 7
Hilly Prairie Soil 3d Rate

Between Ranges 7 & 8 E. T. 27 N. 6th Principal Meridian

North along the East side of Section 1
Variation 11° 15' E

40 00 Iron Chamed Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chamed Stake Set Post and raised
Mound with trenches as per Instructions
corner to ~~Sections~~ Townships 27 & 28 North
of Ranges 7 & 8 E
Hilly Prairie Soil 3d Rate

South Boundary T 28 S R 7 E 6th Principal Meridian

From the corner to Townships 27 & 28 North of Ranges 7 & 8 E I run West on Random Line on the South boundaries of Sections 31, 32, 33, 34, 35, 36
Variation 11° 35' E
and set temporary Mile & half Mile corners at every 40 & 80 chs and at 5 Miles 78 chs & 75 Lks to a point 192 Lks South of corner to Townships 27 & 28 North of Ranges 6 & 7 East therefore the correction will be 32 Lks North per Mile

South Boundary T 28 S R 7 E 6th Principal Meridian

From the corner to Townships 27 & 28 North of Ranges 6 & 7 East I run East on a True Line along the South Side of Sec 31
Variation 11° 21' E
38 75 Iron chamfered Stake set Post and raised Mound with trenches as per Instructions for quarter Section corner
78 75 Iron chamfered Stake set Post and raised Mound with trenches as per Instructions corner to Sections 31, 32, 5, 6
Hilly Prairie Soil 3d Rate

South Boundary T 28 N R 7 E 6th Principal Meridian

East on a True line along the South Side of Sec 32
Variation 11° 21' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corners Sections 32, 33, 4, 5
Hilly Rainy Soil 3rd Rate

East on a True line along the South Side of Sec 33
Variation 11° 21' E
~~40 00~~ 38 20 A Branch 5 Lks wide runs North
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corners Sections 33 34 3, 4
Hilly Rainy Soil 3rd Rate

South Boundary T 28 N R 7 E 6th Principal Meridian

East on a True line along the South Side of Sec 34
Variation 11° 21' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corners Sections 34 35 2, 3
Hilly Rainy Soil 3rd Rate

East on a True line along the South Side of Sec 35
Variation 11° 21' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
67 43 A Branch 8 Lks wide runs North
80 00 Iron Chained Stake Set Post and raised Mound
with trenches as per Instructions corners Sections
1, 2, 35, 36. Hilly Rainy Soil 3rd Rate

South Boundary T28 N R7 & 6th Principal Meridian

East on a True Line along the South side of Sec 36
Variation 11° 21' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 ~~Iron Chained Stake Set Post and raised~~
~~Mound with trenches as per Instructions~~
~~corner~~ The corner to Townships
27 & 28 North of Ranges 7 & 8 East
Hilly Prairie Soil 3d Rate
September 7th 1857

Between Ranges 7 & 8 E T28 N 6th Principal Meridian

From the corner to Townships 27 & 28 North of
Ranges 7 & 8 East I run
North along the East side of Section 36
Variation 10° 24' E
40 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
for quarter Section corner
80 00 Iron Chained Stake Set Post and raised
Mound with trenches as per Instructions
corner to Sections 25 36 30 31
Hilly Prairie Soil 3d Rate

Between Ranges 7 & 8 E T 28 N 6th Principal Meridian

North along the East side of Section 25
Variation 11° 00' E

40 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 24. 25. 19. 30
Hilly Prairie Soil 3rd Rate

North along the East side of Section 24
Variation 10° 30' E

40 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

62 00 A Road Bears N. W. & S. E.

67. 00 Lean Bluffs & Enter Bottom Bears N.W. & S.E.

80 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 13. 24. 18. 19 Hilly Prairie Soil 3rd Rate

Between Ranges 7 & 8 E T 28 N 6th Principal Meridian

North along the East side of Section 13
Variation 10° 00' E

40 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

46.50 A Creek 10 Lks wide runs East

80 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instructions corner to Sections 12. 13. 7. 18. Level Prairie Soil 1st Rate

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North along the East side of Section 12
Variation 10° 00' E

40 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instructions for quarter Section corner

80 00 Iron Chained Stake Set Post and raised Mound with trenches as per Instruction corner to Sections 11. 12. 6. 7
Level Prairie Soil 1st Rate

Between Ranges 7 & 8 E. T. 28 N. 6th Principal Merid.

North along the East side of Section 1
Variation 10° 00' E
4000 Iron Chained Stake Set Post and
raised Mound with trenches as per
+ Instructions for quarter Section corner
5260 + Road Bears E & W
7805 Intersect 7th Standard Parallel
North 20 Chs + 20 Lks West of Stand
and corner to Townships 29 & 30 North of
Ranges 7 & 8 East at which Point of
Intersection I
Iron Chained Stake Set Post and
raised Mound with trenches as per Ins
tructions for Closing Corner to
Townships 28 & 30 North of Ranges 7 & 8 East
September 8th 1857

South Boundary T. 28 N. R. 8 E. 6th Principal Meridian

From the corner to Townships 27 & 28 North
of Ranges 7 & 8 E. I run
East on Random Line on the South
Boundaries of Sections 4, 3, 2, 33, 34, 35, 36
Variation 11° 30' E
and Set temporary Mile & half Mile corners
at every 40 & 80 Chains
and at 4 Miles 41 Chs + 98 Lks
to a Point 165 Lks North of corner
to Townships 27 & 28 North of Ranges 8 & 9 East
Therefore the correction will be
37 Lks South per Mile

South Boundary T 28 S R 8 E 6th Principal Meridian

From the corner to Townships 27 & 28 South
of Ranges 8 & 9 East I run
West on True line along the South side of Sec 36
Variation 11° 14' East
40 00 Set a sandstone 20 in long 12 in wide 5 in thick
for quarter Section corner
80 00 Set a sandstone 18 in long 15 in wide 5 in thick.
corner to Sections 35. 36. 1. 2
Level Prairie Soil 1st Rate

West on True line along the South side of Sec 35
Variation 11° 14' East
40 00 Set a sandstone 18 in long 8 in wide 6 in thick
for quarter Section corner
64 70 A Slough 130 Lks wide Bears N.W. & S.E.
Also ascend Bluffs Bears N.W. & S.E.
66 00 Leave Prairie & Enter Timber Bears N.W. & S.E.
70 00 A Road Bears N.W. & S.E.
80 00 Set Post and raise Mound with
trenches corner to Sections 34. 35. 2 & 3

South Boundary T 28 S R 8 E 6th Principal Meridian

From which a Burr Oak 20 in Dia
Bears N 16° W 48 Lks Dist
A Burr Oak 15 in Dia Bears
S 60° W 80 Lks Dist
Land Mostly Level Soil 1st Rate
Timber consists of Burr Oak
Linden Cottonwood & Elm
Under brush the Same

South Boundary T 28 N R 8 E 6th Principal Meridian

West on True Line along the South Side of Sec 34
Variation 11° 14' E

40 00 Set a Sand Stone 18 in long 12 in wide 3 in thick
for quarter Section corner
from which a Burr oak 18 in Dia
Bears N 10° E 95 Lks Dist
No other Trees convenient

72 00 Leave Timber & Enter Prairie Soil
Bears N & S

80 00 Set a Sand Stone 15 in long 11 in wide 3 in thick
corner to Sections 33, 34, 3, 4
Hilly Prairie Soil 3d Rate
Timber consists of Burr of a scrubby
character

South Boundary T 28 N R 8 E 6th Principal Meridian

West on a True Line along the South Side of Sec 33
Variation 11° 14' E

40 00 Set a Sand Stone 16 in long 12 in wide 3 in thick
for quarter Section corner

80 00 Set a Sand Stone 18 in long 10 in wide 3 in thick
corner to Sections 32, 33, 4, 5
Hilly Prairie Soil 3d Rate

West on True Line along the South Side of Sec 32
Variation 11° 14' E

40 00 Set a Sand Stone 14 in long 12 in wide 3 in thick
for quarter Section corner

41 98 The corner to Townships 27 & 28 North of
Ranges 7 & 8 East
Rolling Prairie Soil 2d Rate

South Boundary T 28 N R 9 E 6th Principal Meridian

From the corner to Townships 27 & 28 North of Ranges 8 & 9 East I run ~~East o~~ East on a True Line along the South side of Sec 31

Variation 11° 30' E

3 00 Enter Corn field Bears N.W & S.E

16 00 Leave Corn field Bears N.W & S.E

40 00 Set a Sand Stone 18 in long 10 in wide 6 in thick for quarter Section corner

80 00 Set a Sand Stone 16 in long 12 in wide 3 in thick corner to Sections 31.32.5.6

Level Prairie Soil 2d Rate

East on True Line along the South Side of Sec 32

Variation 11° 30' E

25 22 A Road Bears N & S

28 31 Intersect Right Bank of Missouri River Runs South. At a Point 31 Lks West of Right Bank I set a Sand Stone 16 in long

South Boundary T 28 N R 9 E 6th Principal Meridian

14 in wide 6 in thick Marke M.C for Meander Corner to Fractional Sections 5 & 32.

Level Prairie Soil 1st Rate

This corner is in the Town of Omedei

September 9th 1857

Names and duties of the individuals employed showing the respective capacities in which they acted

Chas Morlan	Chainman
George Biglin	Chainman
John L Billington	Cornerman
D W Adams	Cornerman
D H Wright	Cornerman
P H Vanslyck	Cornerman
R. W. Stevens	Axeman
E. S. Dennis	Flagman

We the undersigned do hereby certify that we have assisted George A Dunn Deputy Surveyor in running and marking the exterior lines of Townships 21.22.23 & 24 North of Ranges 4.5.6.7.8.9.&10 East of the 6th Principal Meridian also Townships 25.26.27 & 28 North of Ranges 4.5.6.7.8 & 9 East of the 6th Principal Meridian in Nebraska Territory and that the same to the best of our knowledge and belief have been well and faithfully surveyed and the boundary monuments planted according to the instructions of the Surveyor General

Charles Morlan	Chainman
George Biglin	Chainman
E S Dennis	Flagman
D. W. Wright	Cornerman
J. L. Billington	Cornerman
R. W. Stevens	~~Axeman~~
P. H. Vanslyck	Cornerman
Neville W Adams	Cornerman

I certify that the within article of Surveyor was sworn to and subscribed before me at Omadi in Dakota County Nebraska Territory this ninth day of September AD 1857

Alexander Jarvis
Justice of the Peace
for said County

I George A. Dunn 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 Territory of Nebraska bearing date May 20th 1857 and in strict conformity to the laws of the United States and the instructions furnished by the said Surveyor General I have faithfully surveyed the Exterior boundaries of townships 21, 22, 23, 24, 25, 26, 27 & 28 North of Ranges 4, 5, 6, 7, 8 & 9 East of the 6th Principal Meridian also townships 21, 22, 23 & 24 North of Range 10 East of the 6th Principal Meridian in Nebraska Territory and do further solemnly swear that the foregoing are the true and original Field Notes of such survey

George A. Dunn

Sworn and subscribed to by George A. Dunn before me

W. G. Payne Mayor of the City of Kansas in the County of Jackson and State of Missouri, this 9th day of October A.D. 1857

Witness my hand and the Seal of the City of Kansas the date above written

W. G. Payne, Mayor

Surveyor Generals Office
Lecompton K.T. 3 Dec 1857.

The foregoing field notes of the Survey of the exterior Lines of Townships Twenty-One - Twenty two - Twenty three - Twenty four - Twenty five - Twenty Six - Twenty Seven - and Twenty eight - North of Ranges Four Five - Six - Seven - Eight - Nine - and Ten East of the Sixth Principal Meridian in the Territory of Nebraska executed by George A Dunn Depy Surv. under his contract No 87 dated ~~20~~ 22d May 1857. during the months of July Augt September 1857 having been critically Examined the necessary corrections and alterations made the said field notes and the Surveys they describe are hereby approved.

J Calhoun
Surveyor General

Field Notes of the
Range Line between
Townships No 27 North of
Ranges No 9 and 10 East
6th Principal Meridian

In
Nebraska Territory

as surveyed by

John K Cook
Deputy Surveyor
under Instructions of 23d July 1857
accompanying contract No 211

Commenced Feby 28th
Finished Feby 28th 1858

Compd by Tony Mason
Sept 25 1858

List of Names.

A list of the names of the individuals employed to assist in running measuring, or marking the lines and corners described in the accompanying Field Notes of Range Line between Townships No 27 North, Ranges 9 and 10 East of 6th Principal Meridian showing the respective capacities in which they acted

Joseph Bell } Chainman
Joseph A Marr }
Christopher McDonald Axeman
Myron Jeffries Flagman

We Joseph Bell, Joseph
~~Myron Jeffers~~ Chainmen Myron Jeffers
and Christfor McDonald Axeman
solemnly swear that we wil
and faithfully execute and fu
duties of chain-men Flag-m
Axeman upon the surveys of
~~the~~ boundaries and subdivision

We Joseph Bell, Joseph A Marr ~~Chainmen~~ Myron Jeffers Flagman and Christofer McDonald axeman do solemnly swear that we will well and faithfully execute and fulfill the duties of chain-men Flag-man, & axeman upon the survey of the exterior boundaries and subdivision of township number seventyseven north of the base line of Range number ten East of the sixth principal meridian and township number thirty ~~twenty-seven~~ north of the base line and of Range number eight East of the sixth principal of meridian, according to the special instructions of the Surveyor General, of Kansas & Nebraska Territories, and according to the best of our skill and ability

Joseph Bell
Joseph A. Marr
Myron Jeffers
Chris. McDonald

Subscribed by said Joseph Bell Joseph A Marr, Myron Jeffers, and Christfer McDonald and sworn to before me (this first day of March AD 1858) a Notary Public for the County of Dakota Territory of Nebraska.

Samuel H Watts
Notary Public

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296
297

I Joseph Bell
(or affirm) that I will fa
duties of chain carrier; that
chain upon uneven ground
pins whether by sticku
that I will report the tr
objects and the true length
assist in measureing, to th

Affidavits of
Chairmen, Axeman
&
Flag man

I Joseph Bell do solemnly swear or (or affirm) that I will faithfully execute the duties of chain carrier; that I will level the chain upon uneven ground and plumb the stalls fins whether by sticking or drafping the same; that I will report the true distance to all notable objects and the true length of lines that I assist in measureing, to the best of my skill and ability

Joseph Bell

Subscribed and sworn to before me a Notary Public, For Dakota County Territory of Nebraska This twentysecond day of Feb AD 1858

Witness my hand and seal

S. F. Watts

Notary Public

I, Myron Jeffers. do solemnly affirm that I will well and truely perform duties of flagmon according to instructions given me and to the best of my skill ability

Myron Jeffers

Subscribed and sworn to before me a Notary Public in and for ~~to~~ Dakota County Territory of Nebraska this, twentysecond day of Feb AD 1858,

Witness my hand & seal

S. F. Watts

Notary Public

I, Christafor Mc Don
swear that I will well and
the duties of Ap man accor
given me and to the best a
ability

C M

Subscribed and swo
a Notary Public in and f
Territory of Nebraska this
of Feb AD 1858

S S wo

and Seal

S F W

I, Christafor McDonel, do solemnly swear that I will well and truely perform the duties of Assessor according to instructions given me and to the best of my skill and ability

C McDonell

Subscribed and sworn to before me a Notary Public in and for Dakota County Territory of Nebraska this twentysecond day of Feb AD 1858

In witness my hand and seal

S F Watts

Notary Public

I, Joseph H Marr,
affirm that I will fai
duties of chain carrier the
the chain upon uneven gro
the ~~X~~ tally pins whether
droping the same; that
true distance to all r
and the true length of
I assist in measuring.
skill and ability.

Jose

Subscribed and
me Notary Public for the
and Territory of Nebras
of Feb AD 1858.

J

I, Joseph A Marr, do solemnly affirm that I will faithfully execute the duties of chain carrier that I will level the chain upon uneven ground and plumb the ~~A~~ taller pins whether by sticking or droping the same; that I will report the true distance to all notable objects, ~~and~~ and the true length of all lines that I assist in measuring, to the best of my skill and ability.

Joseph A. Marr

Subscribed and sworn to before me Notary Public for the county of Dakota and Territory of Nebraska this 22nd day of Feb AD 1858,

L F Watts

Notary Public

Range Line between Townships
No 27 North Ranges 9 and 10 East

Begin at a post, the establish
Corners to Sec. 19, 24, 25 and 30
in Township No 27 North Range
9 and 10 East and run thence
I run
chains South on true line
Var. 11° 30' E
40.00 Set post off 1/4 Sec. corner
from which
A Cottonwood 24 in. in diam
bears N 88½° W 250 links
A Cottonwood 30 in. in diam
bears S 86½° W 244 links
No true to mark on East side
62.00 Intersect right bank of the
Missouri river, where set a
post for corner to fractional

Sec. 25 and 30 in Township
No 27 North. Ranges 9 and 10 East
from which
A willow 10 in in diam
bears N. 10° E. 22 links
A willow 12 in, in diam
bears N 14° W 34 links
Land level, 2nd rate

From corner to Sec 19, 24, 25
and 30 as above described
True
chains North on true line
Var. 11° 30' E
25,00 Intersect right bank of
Missouri river where set
a post for corner to pertaining
Sec. 19 and 24 from which
A B of Elder Div. in diam

bears S 44¼° W 32 links
A Cottonwood 12 in. in diam
bears S 29¾° E. 134 links
and hereby establish the Range
line, between Townships No 27
North, in Ranges 9 and 10 East
6th Principal Meridian

Land level, 2nd rate
Timber Cottonwood & Willow

List of Names

A list of the names of the indivi-
duals employed to assist in
running, measuring, and
marking the lines and corners
described in the accompanying
field Notes of Range Line
between Townships No 27 North
Ranges 9 and 10 East of the

of the Principal Meridian
showing the respective capacities
in which they acted

Joseph Bell Chairman
Joseph A Marr Chairman
Christopher McDonald Alderman
Myron Jeffries Clayman

Field Notes
of the
Exterior South Line of
Township No 30 North of
Range No 8 East of the
6th Principal Meridian

In Nebraska Territory.

as Surveyed by

John K Cook
Deputy Surveyor
under Instructions of 23rd of July
1857 accompanying contract No 211

Commenced April 8th 1858
Finished April 8th 1858
Compd by Ivory & Mason
Sept 25, 1858

List of Names

A list of the names of the individuals employed to assist in running, measuring, and marking the lines and corners described in the accompanying field notes of Exterior South line of Township No 30 North, Range 8 East of the Principal Meridian showing the respective capacities in which they acted

Joseph Weld	Chainman
Joseph Alpaw	Chainman
Christopher McDonald	Axeman
Myron Jeffries	Flagman

South Boundary of Township No 30 North Range 8 East C.P.M.

Begin at a post, the established corner to Townships No 29 North in Ranges 7 and 8 East on the right bank of Missouri river From which corner I run

N. 74° E.	17.15
N. 60° E.	28.10
N. 65° E.	10.00
N. 60° E.	16.00
N. 40° E.	15.00
N. 39° E.	23.30
N.	5.00
N. 25° E.	18.00
N. 22° E.	17.90
N. 15° E.	25.00

At this point I establish a corner to fractional sections 3 and 34 on the right bank of Missouri river, by setting a post, from which A Cottonwood 30 in diam bears

N. 44½ E 103 links
A Cottonwood 24 in in diam
bears S 66° E, 36 Links
From thence I run
East on true line between Secs 3. and 34
Varia 13° E
27.00 Set post for ¼ Sec Corner from
which
A Cottonwood 40 in. in diam bears
S 86½° E 37 links
A Cottonwood 36 in, in diam
bears N. 76° E 50 links
36.40 Intersect right bank of the
Missouri River where set a
post for fractional corner to Sections 3 and 34 from which
A Cottonwood 10 in, in diam
bears, S 72¼ W 61 Links
A Cottonwood 12 in in diam
bears N 40½° W 85 links
and hereby establish the South

Boundary line of Township No
30 North, Range No 8 East of the
6th Principal Meridian
and also the North Boundary
of Township No 29 North, Range
8 East, 6th Prin. Meridian
Land low wet Bottom
Subject to inundation
Unfit for Cultivation.

Surveyor Generals Office
Nebraska city. N.T. Oct 1st 1858.

The foregoing Field Notes of the Survey of the Range line between Townships Number Twenty seven North of Ranges Nine and Ten East, and of the Exterior South line of Township number Thirty North Range Number Eight East of the Sixth principal Meridian in the Territory of Nebraska, executed by John K Cook. Deputy Surveyor, under his contract Number 211. dated July 23d 1857. during the months of February and April A.D. 1858. having been critically examined, the necessary corrections and explanations made the said field Notes and the Surveys thereby described are hereby approved.

Ward B. Burnett
Surveyor General

We hereby certify that
John H Cook deputy surv
the exterior boundaries o
Township number twentyseven north
line of Range number te
of Sixth principal merid

We hereby certify that we assisted John H Cook deputy surveyor in surveying the exterior boundarges and subdividing Township number twentyseven north of the base line of Range number ten East of the sixth principal meridian. and Township number ~~twenty six~~ thirty north of the base line of Range number eight East of the sixth principal meridian and that said Township has been in all respects to the best of our knowledge and belief well and faithfully surveyed and the boundary monuments planted according to the special instructions furnished by the Surveyor General

Joseph Bell
Joseph A. Marr
Myron Jeffers
Chas McDonald

Subscribed and sworn to by the above named persons before me a Notary Public for the county of Dakota, Territory of Nebraska. This 22nd day of March 1858.

Samuel F. Watts
Notary Public

I John H Co
Surveyor do solemnly
in pursuance of special
from John Calhoun Su
of the United States, for Ne
Nebraska bearing date
1858 and in strict conform
of the United States, and th
of said Surveyor General,
Surveyed and subdivid
No 2 of North of Range No 10
Sixth Principal Meridian
of

I John R Cook Deputy Surveyor do solemnly swear that in pursuance of special instructions from John Calhoun Surveyor General of the United States for Kansas and Nebraska bearing date 23rd day of July 1858 and in strict conformity to the laws of the United States and the instructions of said Surveyor General, I have regularly surveyed and subdivided Township No 2 of North of Range No 10 East of the Sixth Principal Meridian in the Territory of Nebraska. And I do further swear, that the foregoing are the true and original field notes of the said survey executed as aforesaid

John R Cook
Deputy Surveyor

Subscribed to by said John R Cook Deputy Surveyor and sworn to before me a Notary Public in and for the County of Dakota and Territory of Nebraska this 23rd day of May 1858

Samuel F Watts
Notary Public

I John K Cook,
do solemnly swear that
of special instructions from
Surveyor Genl of the United
States of Kansas and
dated the 23rd day of July
strict conformity to the law

I John R Cook, Deputy Surveyor do solemnly swear that in pursuance of special instructions from Dr Jno Calhoun Surveyor Genl of Nebraska & Kansas Territories of Kansas and Nebraska dated the 23rd day of July 1857 and in strict conformity to the laws of the United States and the instructions of said Surveyor General, I have regularly surveyed and established the following Township Boundaries situated East of the Sixth Principal Meridian in the Territory of Nebraska viz Lines between Ranges 9 and 10 of Township No 27 and between Townships No 29 and No 30 of Range No 8 East, and do further solemnly swear that the foregoing are the true and original field notes of the said survey executed as aforesaid

John R Cook
Deputy Surveyor

Subscribed to by said John R Cook Deputy Surveyor, and sworn to before me a notary public in and for the County of Pottawattamie Territory of Nebraska, this 22nd day of May 1858

Samuel H Watts
Notary Public

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.