General Land Office • Original Field Notes

Book Number

574

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.

(A)

Field Notes
of the
Subdivision lines of Township
Thirty three North of the Base
line of range Thirty four
West of the 6th Principal
Meridian Nebraska, surveyed
by Frank M. Crowell
Deputy Surveyor under Joint
Contract No. 107 bearing date
July 30th 1877 wherein
Nicholas J. Paul and Frank
M. Crowell are joint Con-
tractors with John R
Clarke U.S. Surveyor
General for the district of
Nebraska and Dowa

Survey Commenced
October 7th 1877

Survey Completed
October 11th 1877

(B)

Names and duties of Assistants

George Haden Chainman
W. S. Orr Chainman
J. F. Monahan Cornerman
Wm. J. Thompson Cornerman
W. R. Bacon Flagman

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T. 33 N. R. 34 W. 6th P.M.

To determine the proper adjustment of my Compass for subdividing this Township I begin at the Standard Corner to Townships 33 N. Ranges 33 and 34 West and run North on a blank line along the East boundary of sec 36 Va 1/4° 30' E

3998 To 1/4 sec Cor
8000 To Corner to secs 25 and 36

Therefore my Compass is in proper adjustment for the Subdivision of This Township

Subdivision Commenced October 7th 1877

T. 33 N R 34 W—

From the corner to secs 35 and 36 on the South boundary of the Township I run North between secs 35 and 36 Va 14° 30' E

4000 Set a chamfered Red Cedar post 3x3 in 4 ft. 1 ft. deep raised mound of earth 2½ ft high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

8000 Set a chamfered Red Cedar post 4x4 in 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18 x 24 x 12 in deep for corner to secs. 25, 26, 35 and 36

Surface rolling
Soil Sandy Shirdrate

East on random line between secs 25 and 36 Va 14° 30' E.

4000 Set temporary 1/4 sec cor.
79.10 Intersect East Boundary 57 Chs North of corner to secs 25 and 36 from which corner I run N 89° 36' West on true line between secs 25 and 36 Va 14° 30' E.

39.55 Set a chamfered Red Cedar post 3x3 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft high from pits 18 x 24 x 12 in deep for 1/4 sec cor

79.10 The corner to secs 25, 26 35 and 36
Land gently rolling
Soil Shirdrate

North between secs 25 & 26
Va 14° 45' E.

4000 Set a charred Red Cedar post 3x3 in. 4ft. 1ft deep raised mound of earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 1/4 sec. cor.

4600 Leave upland and enter valley bears NW & S E.

8000 Set a charred Red Cedar post 4x4 in. 4ft. 1ft. deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for corner to secs 23, 24, 25 and 26
South 46.00 chains gently rolling
Soil secondrate
Balance level
Soil firstrate

East on random line between secs 24 & 25
Va 14° 30' E

4000 Set temporary 1/4 sec cor

4100 Leave level valley and enter Breaks bear NW and SW.

7948 Intersect East boundary 33 lks North of corner to secs 24 and 25 from which corner I run
N 89° 46' West on true line between secs 24 & 25
Va 14° 30' E.

3974 Set a charred Red Cedar post 3x3 in. 4ft. 1ft. deep, raised mound of earth 2 1/2 ft high from pits 18 x 24 x 12 in. deep for 1/4 sec. cor.

7948 The corner to secs. 23, 24, 25 and 26
West half high level bottom
Soil firstrate
East half Broken Bluffs
Soil secondrate

North between Secs 23 & 24
Va 140 45' E.

20.75 Leave high level Bottom and enter brakes bear NW & E

30.00 Leave Breaks and enter River Bottom bears NW & E

40.00 Set a chamfered Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep raised Mound of earth 2½ ft. high from pits 18 x 24 x 12 in deep for 1/4 Sec Cor.

4500 Niobrara River 600 chns wide runs S.E.

7400 Leave Bank of river Timber and enter high bottom bears NW & E.

8000 Set a chamfered Red Cedar post 4 x 4 in. 4 ft. 1 ft. deep raised Mound of earth 2½ ft. high from pits 18 x 24 x 12 in. deep for Corner to Secs. 13 14. 23 and 24 Bottom first rate Balance broken third rate

East on random line between Secs 13 and 24
Va 14° 30' E.

40.00 Set temporary 1/4 Sec Cor.

50.00 Leave valley and enter Upland bears NW & S E.

79.40 Intersect East Boundary 28 South of corner to Secs 13 and 24 from which corner I run

S 89° 48' West on true line between Secs. 13 and 24
Va 14° 30' E.

39.70 Set a chamfered Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep, raised Mound of Earth 2½ ft. high from pits 18 x 24 x 12 in. deep for 1/4 Sec Cor.

79.40 The corner to Secs. 13. 14 23 and 24 High bottom Second rate Upland third rate ——

North between secs 13 & 14
Va 14° 45' E.

4000 Set a chained Red Cedar post 3x3 in. 4 ft. 1 ft. deep raised mound of earth 2½ ft high from pits 18 x 24 x 12 in. deep for 1/4 sec cor,

63.00 Learn Valley for upland bears N 40 and 0 E

8000 Set a chained Red Cedar post 4x4 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft high from pits 18 x 24 x 12 in. deep for Corner to secs 11, 12, 13 and 14 South 63.00 chains
good secondrate
Balance thirdrate

East on random line
between secs 12 & 13
Va 14° 35' E,

4000 Set temporary 1/4 sec. Cor,

7942 Intersect East Boundary 7 lks North of corner to Secs 12 and 13 from which Corner I run
N 89° 57' West on true line between secs 12 & 13
Va 14° 35' E,

39.71 Set a chained Red Cedar post 3x3 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft high from pits 18 x 24 x 12 in deep for 1/4 sec Cor,

7942 The corner to secs 11, 12, 13 and 14
Land gently rolling
Soil Secondrate

North between secs 11 and 12
Va 14° 45' E.

4000 Set a charred Red Cedar post 3×3 in 4 ft. 1 ft. deep, raised mound of earth 2 1/2 ft. high from pits 18×24×12 in deep for 1/4 sec cor.

8000 Set a charred Red Cedar post 4×4 in 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18×24×12 in. deep for corner to secs 1, 2, 11 & 12
Land gently rolling
Soil secondrate

East on random line between secs 1 and 12
Va 14° 35' E.

4000 Set temporary 1/4 sec cor.

7946 Intersect East Boundary 14 lks South of corner to secs 1 and 12 from which corner I run S 89° 54' West on true line between secs 1 and 12
Va 14° 35' E.

3973 Set a charred Red Cedar post 3×3 in 4 ft. 1 ft. deep, raised mound of earth 2 1/2 ft high from pits 18×24×12 in deep for 1/4 sec cor.

7946 The corner to secs. 1, 2, 11 and 12
Land gently rolling
Soil secondrate

North on random line
between secs 1 & 2
Va 14° 45' E

4000 Set temporary 1/4 sec cor.

80 80 Intersect North Boundary
40 lks East of corner to
secs 1 and 2 from which
corner B bears
South 78' E on true line
between secs 1 and 2
Va 14° 45' E,

40.80 Set a chained Red Cedar
post 3 x 3 in 4 ft. 1 ft. deep
raised mound of earth
2 1/2 ft. high from pits 18 x
24 x 12 in. deep for 1/4
sec cor,

80.80 The corner to section
1, 2, 11 and 12
Land gently rolling
Soil Secondrate

North between secs 34 and 35
Va 14° 45' E,

4000 Set a chained Red Cedar post 3 x
3 in 4 ft. 1 ft. deep, raised mound
of earth 2 1/2 ft. high from pits
18 x 24 x 12 in deep for 1/4 sec cor,

80.00 Set a chained Red Cedar post
4 x 4 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep in deep for Corner to secs
26, 27, 34 and 35
Surface rolling
Soil Thirdrate

East on random line
between secs 26 & 35
Va 14° 40' E.

4000 Set temporary 114 sec. cor.
61.12 Gordons trail bears NW & SE
10.00 Intersect N & S line 12 lks
South of corner to secs. 25, 26
35 and 36 from which
corner I run
S 89° 54' West on true line
between secs 26 & 35
Va 14° 40' E.

4000 Set a charred Red Cedar
post 3×3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft high
from pits 18×24×12 in deep
for 114 sec cor.

8000 The corner to sections
26, 27, 34 and 35
Surface rolling
Soil sandy thirdrate

North between secs 26 and 27
Va 14° 45' E.

4000 Set a charred Red Cedar post
3×3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft high
from pits 18×24×12 in deep
for 114 sec cor

70.00 Leave upland and enter high
bottom bears NW & SE

8000 Set a charred Red Cedar post
4×4 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18×24×12 in deep
for corner to secs 22, 23,
26 and 27
Upland gently rolling
Soil Secondrate
Bottom, level firstrate

October 7th 1877

East on random line
between Secs 23 & 26
Va 14° 45' E.

4,80 Gordon's Trail bears NW & SE
40.00 Set temporary 1/4 Sec Cor.
80.20 Intersect N & S line 7 lks
North of corner to Secs. 23, 24,
25 and 26 from which corner
I run
N. 89° 57' West on true line
between Secs 23 & 26
Va 14° 45' E.
40,10 Set a chained Red Cedar post
3x3 in. 4ft. 1ft. deep, raised
mound of earth 2½ ft. high
from pits 18 x 24 x 12 in deep
for 1/4 Sec cor,
80 20 The corners to Secs 22. 23.
26 and 27
High level Bottoms
Soil fine loam

North between Secs 22 & 23
Va 14° 45' E,

4,15 Gordon's Trail bears NW and SE
40,00 Set a chained Red Cedar post
3x3 in. 4ft, 1ft, deep, raised
mound of earth 2½ ft high
from pits 18 x 24 x 12 in
deep for 1/4 Sec Cor,
80.00 Set a chained Red Cedar
post 4x4 in. 4ft. 1ft. deep
raised mound of Earth 2½
ft. high from pits 18 x 24
x 12 in. deep for corner
to Secs 15, 14, 22 and 23
Surface level
Clay and Sandy loam
Soil fine loam

East on random line
between secs 14 & 23
Va 14° 45' E,

1.00 Leave Valley and enter river
Breaks, bears N W & S E

7.50 Leave Breaks and enter
low Bottom bears N W & E,

10.50 Niobrara River 7.50 chains
across Course S E,

40.00 Set temporary 1/4 sec cor

80.16 Intersect N & S line
28 lks South of corner to secs
13 & 14 & 23 & 24 from which
Cor I run
S 89° 48' West on true line
between secs 14 & 23
Va 14° 45' E

40.08 Set a chamfered Red Cedar post 3 x 3
in 4 ft. 1 ft. deep, raised mound of
earth 2 1/2 ft high from pits
18 x 24 x 12 in deep for 1/4 sec cor

80.16 The cor to secs 14, 15, 22 and 23
Bottom first rate
Balance Second rate

North between secs 14 and 15
Va 14° 45' E,

10.00 Enter Breaks of river Canon
bears N W and S E,

20.00 Leave breaks and enter low
Bottom bears N W and S E

40.00 Set a chamfered Red Cedar post 3 x
3 in 4 ft. 1 ft. deep, raised mound
of Earth 2 1/2 ft. high from pits
18 x 24 x 12 in. deep for
1/4 sec cor,

49.00 Niobrara River 3.20 chs. wide
runs S E,

60.00 Leave low Bottom for Breaks
bears S E and N W,

80.00 Set a chamfered Red Cedar post
4 x 4 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in deep
for corner to secs, 10, 11, 14 and
15

Bottom first rate
Balance Third rate —

East on random line
between secs 11 & 14
Va 14° 45' E.

2.50 Leave Breaks for high bottom
bears NW and SE
4000 Set temporary 1/4 sec. cor.
4500 Leave high bottom for
upland bears NW and SE.
80.60 Intersect N & S. line 79
lks South of corner to secs
11, 12, 13 and 14 from which
Corner I run
S 89° 26' West on true line
between secs 11 & 14
Va 14° 45' E.
4030 Set a charred Red Cedar
post 3×3 in 4 ft. 1 ft. deep
raised mound of earth
2 1/2 ft. high from pits 18×
24×12 in deep for 1/4
sec cor
8060 The corner to secs. 10, 11,
12 and 15.
Bottom first rate
Balance secondrate

North between secs. 10 & 11
Va 14° 40' E.

3.00 Leave Breaks of River Cañon
for high bottom bears NW & SE
4000 Set a charred Red Cedar post
3×3 in. 4 ft. 1 ft deep, raised
mound of earth 2 1/2 ft. high
from pits 18×24×12 in deep
for 1/4 sec. cor.
41.70 Leave high bottom for
rolling upland bears NW & SE
8000 Set a charred Red Cedar
post 4×4 in. 4 ft. 1 ft. deep
raised mound of earth
2 1/2 ft. high from pits
18×24×12 in. deep for
Corner to secs 2, 3, 10 & 11
Bottom first rate
Balance Thirdrate

East on random line
between secs 2 and 11
Va 14° 40' E.

4000 Set temporary 1/4 sec cor.
8050 Intersect N & S line 55
Cks. South of corner to
secs 1, 2, 11 and 12 from which
corner I run
S 89° 36' West on true line
between secs 2 & 11
Va 14° 40' E.

4025 Set a charred Red Cedar
post 3 x 3 in. 4 ft. 1 ft. deep
raised mound of earth 2 1/2
ft. high from pits 18 x 24 x 12
in deep for 1/4 sec cor.
80,50 The corner to secs. 2, 3, 10
and 11
Land gently rolling
Soil second rate

North on random line between secs 2 & 3
Va 14° 40' E.

4000 Set temporary 1/4 Sec Cor.
80,37 Intersect North boundary 12 Cks
West of the corner to secs 2 and
3 from which corner I run
South 5 W. on true line
between secs 2 and 3
Va 14° 40' E.

40,37 Set a charred Red Cedar post
3 x 3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft.
high from pits 18 x 24 x 12 in
deep for 1/4 sec cor.
80,37 The corner to secs. 2, 3, 10
and 11
Surface gently rolling
Soil Third rate

North between secs 33 & 34
Va 14°45' E

4000 Set a charred Red Cedar post 3x3 in. 4 ft. 1 ft. deep raised mound of Earth 2½ ft. high from pits 18 x 24 x 12 in. deep for 114 sec cor.

8000 Set a charred Red Cedar post 4x4 in 4 ft. 1 ft. deep raised mound of earth 2½ ft. high from pits 18x 24x12 in. deep for Corner to secs. 27, 28, 33 and 34
Land gently rolling
Soil secondrate

East on random line between secs 27 and 34
Va 14° 30' E.

4000 Set temporary 114 sec. cor.

7996 Intersect N & S line, 21 lks South of corner to secs. 26. 27 34 and 35 from which Corner I run
S89°51' West on true line between secs 27 & 34
Va 14°30' E.

39.98 Set a charred Red Cedar post 3x3 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18x24x12 in deep for 114 sec cor.

79.96 The corner to secs. 27. 28 33 and 34
Land gently rolling
Soil secondrate

North between secs 27 and 28
Va 14° 45' E.

1/000 Set a charred Red Cedar post
3X3 in. 4 ft. 1 ft. deep, raised
mound of earth 2½ ft high
from pits 18 x 24 x 12 in deep
for 1/4 sec cor.

8000 Set a charred Red Cedar
post 4 x 4 in. 4 ft. 1 ft. deep
raised mound of earth
2½ ft. high from pits 18 x 24
x 12 in deep for corner
to secs 21. 22. 27 and 28
Land gently rolling
Soil Secondrate

East on random line
between secs 22 and 27
Va 14° 30' E.

4000 Set temporary 1/4 sec Cor.

68.00 Leave Upland and enter
high bottom bears NW & SE.

79.60 Intersect N & S line 10 lks
North of corner to secs
22, 23, 26 and 27 from which
corner I run
N. 89° 56' West on true line
between secs 22 and 27
Va 14° 30' E.

39.70 Set a charred Red Cedar
post 3 x 3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2½ ft
high from pits 18 x 24 x 12
in. deep raised mound
for 1/4 sec cor

79.60 The corners to secs. 21. 22. 27
and 28
Bottom first rate
Balance Secondrate
October 8th 1877

North between secs 21 & 22
Va 14° 45' E.

10.00 Leave upland and enter high Bottom bears NW & SE

4000 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep raised mound of earth 2½ ft. high from pits 18 × 24 × 12 in deep for 1/4 sec cor

8000 Set a charred Red Cedar post 4×4 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18 × 24 × 12 in deep for corner to secs. 15. 16. 21 and 22
Upland gently rolling
Soil Secondrate
Bottom, level, firstrate

East on random line between secs 15 and 22
Va 14° 30' E.

10.30 Gordons trail bears NW & SE

4000 Set temporary 1/4 sec cor.

79.70 Intersect N & S line 7 lks North of corner to secs 14, 15, 22 and 23 from which corner I run
N 89° 57' West on true line between secs 15 & 22
Va 14° 30' E.

39.85 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18 × 24 × 12 in deep for 1/4 sec cor.

79.70 The corner to secs. 15. 16. 21 and 22
High level Bottom
Soil firstrate

North between secs 15 & 16
Va 14° 45' E.

1900 Gordons trail bears NW & SE
4000 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18×24×12 in. deep for 114 sec cor.
8000 Set a charred Red Cedar post 4×4 in. 4 ft. 1 ft. deep raised mound of earth 2½ ft. high from pits 18×24×12 in deep for corner to secs 9, 10, 15 and 16
High level Bottom
Soil first rate

East on random line between secs 10 & 15
Va 14° 30' E.

3800 Leave high bottom and enter low Bottom bears NW & SE
4000 Set temporary 114 sec. cor.
5530 Niobrara River 270 lks wide runs SE
6200 Leave low Bottom and enter Breaks bear NW and SE
79.90 Intersect N & S line 30 lks South of corner to secs 10, 11, 14 and 15 from which corner I run S 89° 47' West on true line between secs 10 & 15
Va 14° 30' E.
39.95 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18×24×12 in deep for 114 sec cor
79.90 The corner to secs 9, 10, 15 and 16
Bottom first rate
Breaks Third rate

North between secs 9 and 10
Va 14° 45' E
Leave high Bottom and enter
2500 Grove of Elm & Willow trees
3050 Niobrara River 145 lks wide
runs SE.
4000 Set a charred Red Cedar post
3×3 in. 4 ft. 1 ft. deep, raised
mound of earth 2½ ft. high
from pits 18×24×12 in. deep
for 1/4 sec. cor.
7500 Leave bottom and enter
rolling upland bears NW & SE.
8000 Set a charred Red Cedar post
4×4 in. 4 ft. 1 ft. deep, raised
mound of earth 2½ ft
high from pits 18×24×12 in.
deep for 1/4 sec corner
to secs 3, 4, 9 and 10
Bottom 1st rate
Balance Second rate

East on random line
between secs 3 and 10
Va 14° 30' E.
4000 Set temporary 1/4 sec. cor.
8016 Intersect N & S line 14 lks
North of corner to secs 2, 3, 10 and 11
from which corner I run
N 89° 54' West on true line
between secs 3 and 10
Va 14° 30' E.
4008 Set a charred Red Cedar post
3×3 in 4 ft. 1 ft. deep, raised
mound of earth 2½ ft. high from
pits 18×24×12 in deep for
1/4 sec cor
8016 The corner to secs 3, 4, 9 and
10
Surface rolling
Soil Third rate

North on random line
between secs 3 and 4
Va 140 40' E

40.00 Set temporary 1/4 sec cor.
79.65 Intersect North Boundary 28
lks. West of the corner to
secs. 3 and 4 from which Corner
I run
South 12' West on true line
between secs 3 and 4
Va 140 40' E.

39.65 Set a chamfered Red Cedar post
3x3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor.,
79.65 This corner to sections
3, 4, 9 and 10
South half rolling
Third rate
Balance undulating first rate

North between secs 32 and 33
Va 140 45' E.

40.00 Set a chamfered Red Cedar post
3x3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2 1/2 ft. high
from pits 18 x 24 x 12 in. deep
for 1/4 sec. cor.
80.00 Set a chamfered Red Cedar
post 4x4 in. 4 ft. 1 ft. deep
raised mound of earth 2 1/2
ft. high from pits 18 x 24 x 12
in. deep for corner to secs
28, 29, 32 and 33
Land gently rolling
Soil Second rate

East on random line
between secs 28 & 33
Va = 14° 45' E,

40 00 Set temporary 1/4 sec cor,
80 10 Intersect N & S line 1/4 cks.
North of corner to secs 27,
28, 33 and 34 from which
corner a pine
N 89° 54' West on true line
between secs 28 & 33
Va = 14° 45' E,

40 05 Set a chained Red cedar post
3 x 3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 Sec Cor,
80 10 The Corner to secs. 28, 29,
32 and 33
Land gently rolling
Soil Secondrate

North between secs 28 and 29
Va = 14° 45' E

40 00 Set a chained Red Cedar
post 3 x 3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in deep
for 1/4 Sec. Cor,
80 00 Set a chained Red Cedar.
post 4 x 4 in. 4 ft. 1 ft. deep raised
mound of earth 2 1/2 ft.
high from pits 18 x 24 x 12
in deep for Corner to secs
20, 21, 28 and 29
Land gently rolling
Soil Secondrate

East on random line
between secs 21 & 28
Va 14° 45' E.

40.00 Set temporary 1/4 sec. Cor.
80.70 Intersect West line 20 lks N.
of corner to secs 21, 22, 27 & 28
from which corner a pine
N 89° 15' West on true line
between secs 21 and 28
Va 14° 45' E.

40.35 Set a chained Red Cedar post
3x3 in 4 ft. 1 ft. deep raised
mound of earth 2 1/2 ft high
from pits 18 x 24 x 12 in deep
for 1/4 sec cor

80.70 Corner to secs. 20. 21
28 and 29
Land gently rolling
Soil Secondrate

North between secs 20 & 21
Va 14° 35' E.

40.00 Set a chained Red Cedar post
3x3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2 1/2 ft. high
from pits 18 x 24 x 12 in. deep
for 1/4 sec cor.

56.00 Leave a pond and enter Bottom
bears NW and SE.

80.00 Set a chained Red Cedar post
4x4 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for corner to secs
16. 17, 20 & 21
South 56.00 chs gently rolling
Soil Secondrate
Balance high Bottom
Soil Firstrate

October 9th 1877

East on random line
between secs 16 and 21
Va 14°30' E.

4000 Set temporary 114 sec cor.
8016 Intersect N & S line at the
corner to secs. 15, 16, 21 and 22
from which corner I run
West on true line
between secs 16 and 21
Va 14°30' E.

4008 Set a chaned Red Cedar
post 3×3 in 4 ft. 1 ft. deep, raised
mound of Earth 2½ ft. high
from pits 18×24×12 in
deep for 114 sec cor.

8016 The corner to secs 16, 17
20 and 21
High bottom
Soil frustrate

North between secs 16 and 17
Va 14°20' E.

4000 Set a chaned Red Cedar post
3×3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2½ ft. high
from pits 18×24×12 in. deep
for 114 sec. cor.

71.00 Gordons trail bears S.E. & N.W.

80.00 Set a chaned Red Cedar post
4×4 in. 4 ft. 1 ft. deep, raised
mound of Earth 2½ ft.
high from pits 18×24×12
in. deep for corner to
secs. 8, 9, 16 and 17
High level Bottom
Soil frustrate

East on random line
between secs 9 and 16
Va 14° 30' E.

40.00 Set temporary 1/4 sec. Cor.
80.40 Intersect N. & S. line 30 lks
North of corner to secs. 9, 10
15 and 16 from which
Corner B. tree
N 89° 45' West on true line
between secs 9 and 16
Va 14° 30' E

40.20 Set a chained Red Cedar
post 3x3 in 4 ft. 1 ft. deep
raised mound of Earth
2½ ft. high from pits 18x
24x12 in deep for 1/4
sec. cor.

80.20 The corner to sections
8, 9, 16 and 17
High level Bottom
Soil fine strata

North between secs 8 and 9
Va 14° 20' E.

17.00 Enter deep gulch bears E & W
20.00 Leave deep gulch bears E & W
39.00 Enter deep gulch bears E & W
40.00 Set a chained Red Cedar post
3x3 in. 4 ft. 1 ft. deep, raised
mound of earth 2½ ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec. cor.
47.00 Leave deep gulch bears E & W
70.00 Leave Upland and enter
River Bluffs bear E & W.
76.50 Spring branch 7 lks wide
runs East
80.00 Set a chained Red Cedar post 4x4
in. 4 ft. 1 ft. deep, raised mound
of earth 2½ ft. high from
pits 18 x 24 x 12 in. deep for
Corner to secs 4, 5, 8 and 9
High Bottom, 1st rate
Breaks Third rate
Pine and Cedar in
gulches

East on random line
between secs 4 and 9
Va 14° 30' E.

33.00 Niobrara River 210 lks wide runs S.E.
4000 Set temporary 114 sec Cor.
7700 Leave Bottoms for upland
bears N.W. and S.E.
8020 Intersect N & S line 12 lks
North of corner to secs 3, 4
9 and 10 from which corner
I run
N. 89° 55' West on true line
between secs 4 & 9
Va 14° 30' E.
4010 Set a chaned Red Cedar post
3×3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2½ ft high
from pits 18×24×12 in. deep
for 114 sec. cor.
80.20 The corner to secs 4, 5, 8 and 9
Bottom first rate
Balance Third rate

North on random line
between secs 4 & 5
Va 14° 25' E.

4000 Set temporary 114 sec cor.
7150 Niobrara River 180 lks wide
runs S.E.
73.30 Enter Upland
80.10 Intersect North boundary 28 lks.
West of corner to secs 4 & 5
from which corner I run
South 12' West on true line
between secs 4 and 5
Va 14° 25' E
40.10 Set a chaned Red Cedar
post 3×3 in 4 ft. 1 ft. deep
raised mound of Earth 2½
ft. high from pits 18×24×
12 in. deep for 114 sec cor.
8010 The corner to secs 4, 5, 8 and 9
Broken Third rate
Cottonwood and Elm trees
Along River—

North between secs 31 & 32
Va 14° 40' E.

40.00 Set a charred Red cedar post 3x3 in. 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18 x 24 x 12 in deep for 1/4 sec. cor.

80.00 Set a charred Red cedar post 4x4 in. 4 ft. 1 ft. deep raised mound of earth 2½ ft. high from pits 18 x 24 x 12 in deep for corner to secs 29, 30, 31 and 32

Land gently rolling
Soil secondrate

East on random line between secs 29 & 32
Va 14° 30' E.

40.00 Set temporary 1/4 sec. cor.

80.10 Intersect N & S line 21 lks South of corner to secs. 28, 29, 32 and 33 from which corner I run

S 89° 51' West on true line between secs 29 & 32
Va 14° 30' E.

40.05 Set a charred Red cedar post 3x3 in 4 ft. 1 ft. deep, raised mound of earth 2½ ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

80.10 The corner to secs. 29, 30, 31 and 32

Land gently rolling
Soil secondrate.

West between secs. 30 & 31
Va 14° 30' E,

40.00 Set temporary 1/4 sec. Cor.
79.60 Intersect West Boundary 14
lks North of corner to secs
30 & 31 from which corner
Iron
N 89° 54' East on true line
between secs 30 & 31
Va 14° 30' E,
39.60 Set a chamfered Red Cedar post
3 X 3 in. 4 ft. 1 ft deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec. Cor,
79.60 The corner to secs 29, 30
31 and 32
Land gently rolling
Soil Secondrate

North between secs 29 & 30
Va 14° 40' E,

40.00 Set a chamfered Red Cedar
post 3 x 3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in deep
for 1/4 sec. Cor.
80.00 Set a chamfered Red Cedar
post 4 x 4 in 4 ft. 1 ft deep raised
Mound of earth 2 1/2 ft.
high from pits 18 x 24 x 12 in
deep for corner to secs
19, 20, 29 and 30.
Land gently rolling
Soil Secondrate
October 10th 1877

East on random line
between secs 20 & 29
Va 14°30' E,

4000 Set temporary 1/4 sec cor.
80.16 Intersect N and S. line 14
chs North of corner to secs.
20, 21, 28 and 29 from which
corner I run
N. 89°54' West on true line
between secs 20 and 29
Va 14°30' E,

40.06 Set a chained Red cedar post
3X3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2 1/2 ft.
high from pits 18 x 24 x 12
in. deep for 1/4 Sec Cor.
80.16 The corner to secs 19,
20, 29 and 30
Land gently rolling
Soil Secondrate

West on random line
between secs 19 & 30
Va 14°30' E,

4000 Set temporary 1/4 sec. Cor.
79.50 Intersect West boundary
32 chs South of the corner
to secs 19 and 30 from which
corner I run
S 89°48' East on true line
between secs 19 & 30
Va 14°30' E,

39.50 Set a chained Red Cedar post
3X3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec. cor.
79.50 The corner to secs. 19, 20, 29
and 30
Land gently rolling
Soil Secondrate

North between sees 19 & 20
Va 14° 35' E.

4000 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18×24×12 in. deep for 1/4 sec cor.

8000 Set a charred Red Cedar post 4×4 in. 4 ft. 1 ft. deep, raised mound of earth 2 1/2 ft. high from pits 18×24×12 in deep for corner to sees 17, 18, 19 and 20.
Land gently rolling
Soil secondrate

East on random line between sees 17 & 20
Va 14° 30' E.

5.00 Leave upland and enter high Bottom bears NW & SE

4000 Set temporary 1/4 sec. cor.

79.70 Intersect N and S. line 35 lks North of the corner to sees 16, 17, 20 and 21 from which corner I run
N. 89° 45' West on true line between sees 17 and 20
Va 14° 30' E.

39.85 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18×24×12 in deep for 1/4 sec cor.

79.70 The corner to sees 17, 18, 19 and 20
High Bottom
Soil firstrate

West on random line
between secs 18 & 19
Va 140 30' E,

40.00 Set temporary 1/4 sec cor,
7910 Intersect West Boundary
1/4 Ks South of corner to
secs 18 and 19 from which
corner a pine
S 89° 54' East on the line
between secs 18 and 19
Va 140 30' E,
39.10 Set a chained Red Cedar
post 3x3 in 4 ft. 1 ft. deep
raised mound of Earth
2 1/2 ft. high from pits
18 x 24 x 12 in deep
for 1/4 sec cor,
7910 The corner to Secs. 17
18, 19 and 20
Land gently rolling
Soil Second rate

North between secs, 17 & 18
Va 140 35' E,

5.00 Leave N'land and enter
high Bottom bears NW & SE,
40.00 Set a chained Red Cedar
post 3x3 in 4 ft. 1 ft. deep
raised mound of Earth
2 ft. high from pits 18x
24 x 12 in deep for 1/4
sec cor,
80.00 Set a chained Red cedar
post 4x4 in 4 ft. 1 ft. deep
raised mound of Earth
2 1/2 ft. high from pits
18 x 24 x 12 in deep
for corner to secs 7, 8, 17
and 18
High and Bottom
Soil first rate

East on random line
between secs 8 & 17
Va 14° 30' E,

4000 Set temporary 1/4 sec cor,
6000 Gordon's trail bears N 10 & S E
79.56 Intersect N & S line 28
Lks North of corner to secs
8, 9, 16 and 17 from which
Corner I run
N 89° 48' West on true line
between secs 8 & 17
Va 14° 30' E,
39.78 Set a charred Red Cedar post
3 x 3 in, 4 ft, 1 ft, deep raised
mound of earth 2 1/2 ft,
high from pits 18 x 24 x
12 in deep for 1/4 sec cor,
79.56 The corner to secs. 7, 8,
17 and 18
High level Bottom
Soil Firstrate

West on random line
between secs, 7 & 18
Va 14° 30' E,

40.00 Set temporary 1/4 sec cor
78.90 Intersect West Boundary
at the corner to secs 7 & 18
from which corner I run
East on true line
between secs 7 & 18
Va 14° 30' E,
38.90 Set a charred Red Cedar
post 3 x 3 in, 4 ft, 1 ft, deep
raised mound of earth
2 1/2 ft, high from pits 18
x 24 x 12 in deep for Cor 4
sec cor,
78.90 The corner to secs 7, 8
17 and 18
High level Bottom
Soil Firstrate

North between secs 7 & 8
Va 14° 35' E,
35.30 Gordon's trail NW and SE,
4000 Set a charred Red Cedar post 3x3 in 4 ft. 1 ft. deep raised mound of Earth 2½ ft high from pits 18x24x12 in deep for 1/4 sec cor,
8000 Set a charred Red Cedar post 4x4 in. 4 ft. 1 ft. deep raised mound of earth 2½ ft. high from pits 18x24x12 in deep for corner to secs 5, 6, 7 and 8
High level Bottom Soil first rate

East on a random line between secs 5 & 8
Va 14° 30' E
38.00 Enter head of Cañon course E.
4000 Set temporary 1/4 sec cor
79.90 Intersect N & S line 21 lks South of corner to secs 4, 5 and 8 and 9 from which corner I run
S 89° 51' West on true line between secs 5 and 8
Va 14° 30' E,
39.95 Set a charred Red Cedar post 3x3 in. 4 ft. 1 ft. deep raised mound of Earth 2½ ft. high from pits 18x24x12 in deep for 1/4 sec cor,
79.90 The corner to secs 5, 6 7 and 8
West 38.00 chains high Bottom first rate
Balance rough and Third rate

West on random line
between sees 6 and 7
Va 14° 75' E

4000 Set temporary 1/4 sec cor,
7868 Intersect West Boundary
10 Lks. North of corner to
sees. 6 and 7 from which
Corner I run
N 89° 56' East on true line
between sees 6 and 7
Va 14° 25' E,
38.68 Set a chained Red Cedar
post 3 x 3 in, 4 ft. 1 ft. deep
raised mound of earth
2 1/2 ft. high from pits
18 x 24 x 12 in. deep
68 for 1/4 sec cor,
78.68 The corner to sees
5, 6, 7 and 8
High level Bottom
Soil Gristratie

North on random line
between sees 5 & 6
Va 14° 45' E,

4000 Set temporary 1/4 sec, cor,
6200 Abupt Bank bears E & W
64.60 Niobrara River 180 Lks course
runs East
7995 Intersect North boundary
11 Lks West of corner to Sees
5 and 6 from which
Corner I run
South 4' W. on true line
between sees 5 and 6
Va 14° 45' E,
39.95 Set a chained Red Cedar
post 3 x 3 in 4 ft. 1 ft. deep
raised Mound of Earth
2 1/2 ft. high from pits 18 x
24 x 12 in deep for 1/4
sec cor,
7995 The corner to sees. 5, 6
7 and 8
High Bottom
Soil Gristratie
October 8 11th 1877

T. 33 N R 34 W

General Description

The Niobrara River runs Southeastly through this Township affording excellent water power. The banks of the Canon or gulch through which the river runs are covered with Pine and Cedar timber of fair quality.

On the South side of the River is a large extent of beautiful Bottom almost level of dark ~~sandy~~ rich loam. This valley extends from 1 to three miles South of the River ~~South side~~ and bordering on 8th Standard Parallel is gently rolling prairie Clay and Sandy Soil of good Secondrate quality North of River the valley is generally narrow. The Upland gently rolling Soil a clay and sandy loam. Croppings of Limestone is found in various places. The land will average good secondrate in quality. A Beautiful fountain Spring rises in N E 1/4 of Sec. 10 forming a Stream 10 Rods wide which flows South to River. Fine Specimens of Petrifactions and Fossils are numerous along the River and Bluffs. There is a large extent of good tillable land in this Township

We hereby certify that we assisted Frank M. Crowell Deputy Surveyor, in surveying and subdividing Township number thirty three North of range number thirty four West of the Sixth Principal Meridian Nebraska, 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 instructions furnished by the Surveyor General, of dimensions, character construction and Marking, and in the manner as specifically described in the foregoing field notes.

George Haden Chainman
W. B. Orr Chainman
O. H. Monohan Cornerman
Wm. J. Thompson Cornerman
H. R. Bacon Flagman

Signed in my presence, and sworn to before me this 15th day of Nov, 1877
A. G. Kendall
Clerk Dist Ct
Howard Co Nebr

I Frank M. Bonwell deputy Surveyor do solemnly swear that in pursuance of a joint Contract where Nicholas J. Paul and Frank M. Bonwell are joint Contractors with John R. Clark United States Surveyor General for the District of Nebraska & Iowa. bearing date July 30th 1877. I have well faithfully & truly in my own proper person, and in strict conformity with the instructions furnished by the Surveyor General, the Surveying Manual & the laws of the United States, Surveyed all those parts or portions of Township No 33 North of the Base Line of Range No 34 West of the 6th Principal Meridian in Nebraska as are represented in the foregoing field notes as having been Surveyed under my

direction &c I do further solemnly swear that all the Corners of said Surveys have been Established and perpetuated in strict accordance with the Surveying Manual printed instructions & special instructions of the Surveyor Genl, of dimensions, character, Construction & Marking. & in the manner as specifically described in the foregoing field Notes & that the foregoing are the true & original field Notes of Such Survey

Frank M Crowell

Sgned in my presence and sworn & before me this 3rd day of Dec. A.D 1877

Aly. Kendall
Clerk Dist Court

Surveyor Genrals Office
Plattsmouth Neb. Mar 29th 1878

The foregoing field Notes of the Survey and subdivision of Township No. 33 North of Base line of Range No. 34 West of 6th P. M. in Nebraska, Executed by Frank M. Crowell Deputy Surveyor under joint Contract No 107 dated July 30th 1877. in the Month of October 1877. having been critically Examined, the necessary Corrections and Explanations made, the said field Notes and the Survey they describe are hereby approved.

Jno. Pleasants
Surveyor Genrad

(A.)

Field Notes
of the
Subdivision lines of Township
number thirty four North of the
base line of range number
thirty four West of the 6th
Principal Meridian Nebraska
Surveyed by Frank M. Cromell
deputy Surveyor under joint
Contract No. 107 bearing
date July 30th 1877 wherein
Nicholas J. Paul and Frank
M. Cromell are joint
Contractors with John
R. Clarke U. S. Surveyor
General for the District
of Iowa and Nebraska

Survey Commenced
October 12th 1877
Survey Completed
October 15th 1877

(B)

Names and duties of Assistants

George Haden, Chainman
W.S. Orr, Chainman
J.F. Monahan Cornerman
John J. Thompson Cornerman
W.R. Bacon Flagman

INDEX DIAGRAM. T. 34 N. R 34 W of 6th P.M.

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T. 34 N. R 34 W. 6th P.M.

To determine the proper adjustment of my Compass for Subdividing this Tp I begin at the Corner to Townships 33 and 34 N. Rs 33 and 34 W and run North on a blank line along the East boundary of sec. 36

Va 14° 27' E

4004 To a point 3 Chs East of the 1/4 sec. Cor

5004 To a point 6 Chs East of the Corner to secs 25 and 36

To retrace this line or any parallel thereto my Compass must be adjusted to a variation of 14° 30' E

Subdivision Commenced October 12th 1877

From the corner to sections 12, 35 and 36 on the South Boundary of the Township I run North between secs 35 and 36 Va 14° 30' E

40.00 Set a chamfered Red Cedar post 3X3 in. 4 ft. 1 ft. deep raised mound of earth 2½ ft high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

80.00 Set a chamfered Red Cedar post 4X4 in 4 ft. 1 ft. deep, raised mound of earth 2½ ft high from pits 18 x 24 x 12 in deep for corner to secs 25, 26, 35 and 36

Land gently rolling

Soil Second rate

East on random line between secs 25 and 36 Va 14° 30' E.

40.00 Set temporary 1/4 sec cor.

80.30 Intersect East boundary 7 lks North of the corner to secs. 25 and 36 from which corner I run N 89° 57' West on true line between secs 25 and 36 Va 14° 30' E.

40.15 Set a chamfered Red Cedar post 3X3 in. 4 ft. 1 ft. deep, raised mound of Earth 2½ ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

80.30 The corner to secs. 25, 26 35 and 36

Land gently rolling

Soil Second rate

North between secs 25 & 26
Va 14° 25' E.

40 00 Set a chamfered Red Cedar post 3 X 3 in. 4 ft. 1 ft. deep, raised mound of Earth 2½ ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

80 00 Set a chamfered Red Cedar post 4 x 4 & 4 ft. 1 ft. deep raised mound of Earth 2½ ft high from pits 18 x 24 x 12 in deep for Corner to secs 23, 24, 25 and 26
Land gently sloping
Soil Secondrate

East on random line between secs 24 & 25
Va 14° 38' E.

12 00 Enter Basin bears NE & SE
40 00 Set temporary 1/4 sec cor.
60 00 Leave Basin and enter upland bears N & W & South
80.41 Intersect East Boundary 1/4 Rs North of corner to secs 24 & 25 from which corner a pine N 89° 54' West on true line between secs 24 & 25
Va 14° 30' E.

40 22 Set a chamfered Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep, raised mound of Earth 2½ ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor
80 44 The corner to secs 23, 24, 25 & 26
Basin heavy clay loam
Soil Siltstrate
Balance Secondrate

North between sees 23 & 24
Va 14° 25' E.

4000 Set a charred Red Cedar post 3X3 in. 4 ft. 1 ft. deep, raised mound of Earth 2½ ft. high from pits 18X24X12 in deep for 114 sec. cor.

8000 Set a charred Red Cedar post 4X4 in. 4 ft. 1 ft. deep raised mound of Earth 2½ high from pits 18X24X12 in. deep for corner to sees 13, 14, 23 and 24

Land gently rolling
Soil secondrate

East on random line
between sees. 13 & 24
Va 14° 30' E.

4000 Set temporary 114 sec cor.

8028 Intersect East Boundary 8 lks South of corner to sees 13 and 24 from which corner I run S 89° 57' West on true line between sees 13 & 24
Va 14° 30' E.

4014 Set a charred Red Cedar post 3X3 in. 4 ft. 1 ft. deep, raised mound of Earth 2½ ft. high from pits 18X24X12 in deep for 114 sec. cor.

8028 The corner to sees. 13, 14, 23 and 24

Land gently rolling
Soil secondrate

North between secs 13 & 14
Va 14° 20' E.

4000 Set a chamfered Red Cedar post
3X3 in. 4ft. 1ft. deep, raised
Mound of earth 2½ ft high
from pits 18 × 24 × 12 in
deep for 1/4 sec cor,

8000 Set a chamfered Red Cedar post
4×4 in 4ft. 1ft. deep, raised
Mound of earth 2½ ft. high
from pits 18 × 24 × 12 in
deep for corner to secs
11, 12, 13 and 14.
Land gently rolling
Soil secondrate

East on random line
between secs 12 & 13
Va 14° 25' E.

4000 Set temp'ary 1/4 sec cor,
8022 Intersect East Boundary 13 Lks.
South of corner to secs 12 & 13
from which corner a pine
S 89° 45' West one link
between secs. 12 & 13
Va 14° 25' E.

4011 Set a chamfered Red Cedar post
3×3 in, 4ft. 1ft. deep, raised
Mound of Earth 2½ ft. high
from pits 18 × 24 × 12 in
deep for 1/4 sec cor.

8022 The corner to secs 11, 12, 13
And 14
Land gently rolling
Soil secondrate

North between sec 11 & 12
Va 14° 20' E.

4000 Set a chained Red Cedar post
3x3 in 4 ft. 1 ft. dug raised
mound of Earth 2½ ft
high from pits 18 x 24 x
12 in. deep for 1/4 Sec Cor,

80.00 Set a chained Red Cedar post
4x4 in 4 ft. 1 ft. dug raised
mound of Earth 2½ ft.
high from pits 18 x 24 x 12
in deep for corner
to secs. 1, 2, 11 and 12.
Land gently rolling
Soil second rate

East on random line
between Secs 1 & 12
Va 14° 20' E.

4000 Set temporary 1/4 sec Cor,
80 20 Continue set East Boundary 40 lks
South of corner to secs 1 and 12
from which corner a pine
S 89° 40' West on true line
between secs 1 and 12
Va 14° 20' E.

40 10 Set a chained Red Cedar post
3x3 in 4 ft. 1 ft. dug, raised
mound of Earth 2½ ft.
high from pits 18 x 24 x
12 in. deep for 1/4 sec Cor,

80 20 The corner to secs 1, 2,
11 and 12
Land gently rolling
Soil second rate

North on random line
between secs 1 and 2
Va 14° 20' E.

4000 Set temporary 1/4 sec, Cor,
45.00 Leave upland and enter vale
or valley bears N E and SW.
80.85 Intersect North Boundary 13
lks East of corner to secs 1 and
2 from which corner I run
South 6' E. on true line
between secs 1 and 2
Va 14° 20' E
40.85 Set a charred Red Cedar post
3X3 in. 4 ft. ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor
80 85 The corner to sections
1, 2, 11 and 12
Valley land fristrate
Balance secondrate

North between secs 34 & 35
Va 14° 25' E.

4000 Set a charred Red Cedar post
3X3 in 4 ft. ft deep, raised
mound of Earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec Cor,
78.00 Enter Basin bears SE & NW
8000 Set a charred Red Cedar post
4x4 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in deep
for corner to secs. 26, 27,
34 and 35
Upland gently rolling
Soil secondrate
Land in Basin, fristrate

East on random line
between secs 26 & 35
Va 14° 25' E.

1200 Leave Basin for Upland
bears N E and SW

4000 Set temporary 1/4 sec cor.

80.30 Intersect N & S line 7 lks North
of corner to secs 25.26.35 & 36
from which corner I run
N.89°57' West on true line
between secs. 26 & 35
Va 14° 25' E.

40.15 Set a charred Red Cedar post
3X3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in deep
for 1/4 sec cor

80.30 The corner to secs.
26.27.34 and 35.
Upland gently rolling
Soil Secondrate
Basin first rate

North between secs 26 & 27
Va 14° 25' E.

3400 Leave Basin bears NE & SW

4000 Set a charred Red Cedar post
3X3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft.
high from pits 18 x 24 x 12
in deep for 1/4 sec cor.

8000 Set a charred Red Cedar post
4X4 in. 4 ft. 1 ft. deep, raised
mound of Earth 2 1/2 ft.
high from pits 18 x 24 x 12
in deep for corner to
secs. 22, 23, 26 and 27
Land in Basin first rate
Upland secondrate
October 12th 1877

East on random line
between secs 23 and 26
Va 14° 25' E.

40.00 Set temporary 1/4 sec cor.
80.10 Intersect N&S line 14 chs
North of corner to secs 23, 24
25 and 26 from which corner
I run
N 89° 54' West on true line
between secs 23 & 26
Va 14° 25' E.
40.05 Set a chand Red Cedar post
3x3 in. 4 ft, 1 ft. dep, raised
mound of Earth 2½ ft high
5 pits 18 x 24 x 12 in
deep for 1/4 sec cor
80.10 The corner to secs 22,
23, 26 and 27
Land gently rolling
Soil Second rate

North between secs 22 & 23
Va 14° 25' E.
40.00 Set a chand Red Cedar
post 3x3 in. 4 ft. 1 ft. dep
raised mound of Earth
2½ ft high from pits 18x
24 x 12 in deep for
1/4 Sec cor
80.00 Set a chand Red Cedar post
4x4 in. 4 ft. 1 ft. dep raised
mound of Earth 2½ ft
high from pits 18x 24
x 12 in. dep for corner
to secs. 14, 15, 22 and 23
Surface rolling
Soil Sandy Third rate

East on random line
between secs 14 & 23
Va 14° 25' E.

40.00 Set temporary 1/4 sec cor.

80.10 Intersect N & S line 14
chs North of corner to secs
13, 14, 23 and 24 from which
Corner B pine
N 89° 54' West on true line
between secs 14 and 23
Va 14° 25' E.

40.05 Set a chamfered Red Cedar
post 3 x 3 in. 4 ft, 1 ft. deep
raised mound of Earth
2 1/2 ft high from pits 18 x
24 x 12 in deep for 1/4
sec cor.

80.10 The corner to secs. 14, 15
22 and 23
Land gently sloping
Soil Secondrate

North between secs 14 & 15
Va 14° 25' E.

40.00 Set a chamfered Red cedar
post 3 x 3 in. 4 ft, 1 ft. deep
raised mound of Earth
2 1/2 ft. high from pits
18 x 24 x 12 in deep for 1/4
sec cor.

80.00 Set a chamfered Red cedar
post 4 x 4 in. 4 ft, 1 ft. deep
raised mound of Earth
2 1/2 ft high from pits 18
x 24 x 12 in deep for
Corner to secs. 10, 11,
14 and 15
Surface rolling
Soil Secondrate

East on random line
between secs 11 & 14
Va 14° 25' E.

4000 Set temporary 1/4 sec cor.

8012 Intersect N & S line 21 chs
North of corner to secs. 11, 12
13 and 14 from which
corner ~~to secs~~ I run
N 89° 51' West on true line
between secs 11 & 14
Va 14° 25' E.

4006 Set a charred Red cedar
post 3 x 3 in 4 ft. 1 ft. deep
raised mound of Earth
2 1/2 ft high from pits
18 x 24 x 12 in deep
for 1/4 sec cor

8012 The corner to secs
10, 11, 14 and 15,
Surface rolling
Soil Secondrate

North between secs 10 & 11
Va 14° 25' E.

4000 Set a charred Red Cedar post
3 x 3 in 4 ft, 1 ft, deep raised
mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor.

8000 Set a charred Red Cedar post
4 x 4 in. 4 ft, 1 ft deep raised
mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in deep
for Corner to secs. 2, 3,
10 and 11
Surface rolling
Soil Secondrate

East on random line
between secs 2 & 11
Va 14° 25' E.

30.00 Enter Basin bears N E & E
40.00 Set temporary 1/4 sec cor.
69.00 Leave Basin bears N & S.
79.92 Intersect N & S line 54 lks.
North of Corner to secs 1, 2,
11 and 12 from which
Corner 2 bears
N 89° 38' West on true line
between secs 2 and 11
Va 14° 25' E.
39.96 Set a chained Red Cedar
post 3x3 in 4 ft. 1 ft. deep
raised Mound of Earth
2 1/2 ft. high from pits
18 x 24 x 12 in deep for
1/4 sec cor
79.92 The Corner to secs. 2. 3. 10 & 11
Land in Basin, first rate
Balance second rate

North on random line
between secs 2 & 3
Va 14° 30' E.

40.00 Set temporary 1/4 sec cor.
80.54 Intersect North boundary 10 lks
West of corner to secs 2 & 3
from which corner 2 bears
South 4° W, on true line
between secs 2 and 3
Va 14° 30' E.
40.54 Set a chained Red Cedar post
3x3 in 4 ft 1 ft deep raised
mound of Earth 2 1/2 ft.
high from pits 18 x 24 x
12 in deep for 1/4 sec cor
80.54 The corner to secs 2, 3 10
and 11
Surface Rolling
Soil Second rate

North between secs 33 and 34
Va 14° 35' E.

4000 Set a charred Red Cedar post 3x3 in. 4ft. 1ft deep, raised mound of Earth 2 1/2 ft high from pits 18x24 x12 in deep for 114 sec cor.

8000 Set a charred Red Cedar post 4x4 in. 4ft. 1ft. deep raised mound of Earth 2 1/2 ft. high from pits 18x24x12 in deep for corner to secs. 27, 28 33 and 34
Land gently rolling
Soil Second rate

East on random line between secs 27 & 34
Va 14° 30' E

4000 Set temporary 114 sec cor.

7000 Enter Basin bears Nw & SE

8010 Intersect M & S line 10 lks North of corner to secs 26, 27, 34 and 35 from which corner I run
N. 89° 5' 6" West on true line between secs 27 & 34
Va 14° 30' E.

4005 Set a charred Red Cedar post 3x3 in. 4ft. 1ft. deep, raised mound of Earth 2 1/2 ft high from pits 18x24x12 in deep for 114 sec Cor

8010 The corner to secs. 27, 28 33 and 34
Upland rolling 2nd rate
Basin. first rate

North between secs 27 & 28
Va 14° 30' E.

4000 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 114 sec cor.

8000 Set a charred Red Cedar post 4 x 4 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft high from pits 18 x 24 x 12 in deep for corner to secs. 21, 22, 27 and 28
Surface Undulating
Soil Yinstrate

East on random line between secs 22 and 27
Va 14° 30' E.

4000 Set temporary 114 sec cor.

7988 Intersect N & S. line 12 lks North of corner to secs. 22, 23, 26 and 27 from which corner I run
N 89° 55' West on true line between secs 22 & 27
Va 14° 30' E.

3994 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep, raised mound of Earth 2 1/2 ft high from pits 18 x 24 x 12 in deep for 114 sec cor.

7988 The corner to secs 21, 22, 27 and 28
West 30 00 chs undulating
Soil Yinstrate
Balance Secondrate

North between secs 21 & 22
Va 14° 30' E.

4000 Set a charred Red Cedar post 3X3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for 1/4 sec cor.

8000 Set a charred Red Cedar post 4 x 4 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft high from pits 18 x 24 x 12 in. deep for Corner to secs. 15. 16, 21 and 22
South half Undulating
Soil first rate
Balance Second rate

East on random line between secs, 15 & 22
Va 14° 30' E.

4000 Set temporary 1/4 sec cor.

79.96 Intersect N & S line 7 lks North of corner to secs. 14, 15, 22 and 23 from which corner to secs. 14, 15, 22 and 23 from which corner I run
N 89° 57' West on true line between secs 15 and 22
Va 14° 30' E.

39.98 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft high from pits 18 x 24 x 12 in. deep for 1/4 sec cor.

79.96 The corner to secs. 15. 16 21 and 22
Surface Undulating
Soil first rate

North between Secs 15 & 16
Va 14° 30' E,

40.00 Set a Planed Red Cedar post
3×3 in 4 ft, 1 ft deep raised
mound of Earth 2½ ft
high from pits 18 × 24 × 12
in. deep for 1/4 Sec Cor,

80.00 Set a Planed Red Cedar post
4×4 in. 4 ft, 1 ft deep raised
mound of Earth 2½ ft
high from pits 18 × 24 ×
12 in deep for Corner
to Secs. 9, 10, 15, and 16
Surface rolling
Soil Second rate

East on random line
between Secs 10 & 15
Va 14° 30' E,

40.00 Set temprary 1/4 Sec Cor,
79.60 Intersect N. & S. line 56 Lks
South of Corner to Secs
10, 11, 14 and 15 from which
Corner a Pine
S 89° 36' West on town line
between Secs 10 & 15
Va 14° 30' E,

39.80 Set a Planed Red Cedar post
3×3 in 4 ft, 1 ft deep raised
mound of Earth 2½ ft
high from pits 18 × 24 × 12
in deep for 1/4 Sec Cor,
79.60 The corner to Secs 9, 10
15 and 16
Surface gently rolling
Soil Second rate
October 13th 1877

North between sees 9 & 10
Va 14° 30' E.

4000 Set a chained Red Cedar post 3x3 in. 4 ft. 1 ft. deep, raised mound of Earth 2 1/2 ft high from pits 18 x 24 x 12 in. deep for 1/4 sec. Cor.

8000 Set a chained Red Cedar post 3x3 in. 4 ft. 1 ft. deep, raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for corner to sees. 3, 4, 9 and 10
Land gently rolling
Soil Secondrate

East on random line between sees 3 & 10
Va 14° 30' E.

4000 Set temporary 1/4 sec Cor

7964 Intersect D & S line 30 lks South of corner to sees. 2 3, 10 and 11 from which corner I run
S 89° 48' West on true line between sees 3 & 10
Va 14° 30' E.

39.82 Set a chained Red Cedar post 3x3 in. 4 ft. 1 ft. deep, raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 1/4 sec Cor.

79.64 The Corner to sees 3, 4, 9 and 10
Land gently rolling
Soil Secondrate

North on random line
between Secs 3 & 4
Va = 14° 30' E,

40 00 Set temporary 1/4 sec Cor.
80 40 Intersect North Boundary
18 Lks East of corner to Secs
3 and 4 from which Corner
Bears
S 8° East one tree
between Secs 3 & 4
Va = 14° 30' E,
40 40 Set a chamfered Red Cedar post
3 X 3 in. 4 ft, 1 ft. deep, raised
Mound of Earth 2 1/2 ft.
high from pits 18 x 24 x 12
in. deep for 1/4 sec Cor.
80 40 The corners to Secs
3, 4, 9 and 10
Land gently rolling
Soil Secondrate

North between Secs 32 & 33
Va = 14° 27' E,

40 00 Set a chamfered Red Cedar post
3 X 3 in. 4 ft, 1 ft. deep raised
Mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in
deep for 1/4 sec Cor.
80 00 Set a chamfered Red Cedar
post 4 x 4 in. 4 ft. 1 ft. deep
raised mound of Earth
2 1/2 ft. high from pits
18 x 24 x 12 in. deep
for Corner to Secs
28, 29, 32 and 33,
Land gently rolling
Soil Secondrate

East on random line
between secs 28 & 33
Va 14° 25' E.

4000 Set temporary 114 sec Cor.
7986 Intersect M & S line 30 lks
North of corner to secs. 27, 28
33 and 34 from which
Corner I run
N 89° 48' West on true line
between secs 28 & 33
Va 14° 25' E.

39.93 Set a charred Red Cedar post
3X3 in, 4 ft 1 ft. deep, raised
mound of Earth 2 1/2 ft,
high from pits 18 x 24 x 12
in. deep for 114 sec Cor.
7986 The corner to secs
28, 29, 32 and 33
Land gently rolling
Soil Secondrate

North between secs 28 & 29
Va 14° 25' E

33.00 Leave upland and enter valley
bears NW and SE.
4000 Set a charred Red cedar post
3x3 in. 4 ft. 1 ft. deep raised
mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in. deep
for 114 sec cor.
7450 Leave valley and enter
~~valley~~ upland bears NW & SE.
8000 Set a charred Red Cedar post
4x4 in. 4 ft. 1 ft. deep raised
mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in deep
for Corner to secs 20,
21, 28 and 29
Upland Secondrate
Valley firstrate

East on random line
between Secs 28 & 29
Va 14° 25' E,

23.00 Leave upland and enter Valley
bears N & SE

40.00 Set temprary 1/4 sec cor.

75.00 Leave land and enter
Upland bears N & SE.

79.90 Intersect N & S line 28 Lks
North of corner to secs. 21,
22, 27, and 28 from which
corners ~~to secs~~ I run
N 89° 48' West on true line
between Secs. 21 & 28
Va 14° 25' E,

39.95 Set a chaned Red Cedar post
3x3 in. 4 ft, 1 ft. deep raised
mound of Earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec. cor.

79.90 The corners to Secs. 20, 21
28 and 29.
Valley first rate
Upland Second rate

North between Secs 20 & 21
Va 14° 25' E,

40.00 Set a chaned Red Cedar post
3x3 in 4 ft. 1 ft. deep, raised
mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor,

56.00 Ledge upland and enter
Valley bears N & SE.

80.00 Set a chaned Red Cedar
post 4x4 in. 4 ft. 1 ft. deep
raised mound of Earth
2 1/2 ft high from pits 18 x
24 x 12 in. deep for Corner
to Secs. 16, 17, 20 and 21
Valley first rate
Upland Second rate

East on random line
between secs 16 & 21
Va 14° 25' E,

18.00 Leave Valley and enter
Upland bears NW & SE.

40.00 Set a temporary 1/4 sec cor,

80.46 Intersect North line 20 lks
South of corner to secs 15, 16,
21 and 22 from which
Corner B runs
S 89° 51' West on true line
between secs 16 and 21
Va 14° 25' E,

40.23 Set a chained Red Cedar post
3 x 3 in 4 ft, 1 ft deep raised
Mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor,.

80.46 The Corner to sections
16, 17, 20 and 21
Valley Firstrate
Upland Secondrate

North between secs 16 and 17
Va 14° 20' E

18.00 Leave Valley and enter
Upland bears NW & SE,

40.00 Set a chained Red Cedar
post 3 x 3 in, 4 ft, 1 ft, deep
raised mound of Earth
2 1/2 ft, high from pits
18 x 24 x 12 in. deep for
1/4 sec cor,

80.00 Set a chained Red Cedar post
4 x 4 in, 4 ft, 1 ft, deep raised
Mound of Earth 2 1/2 ft,
high from pits 18 x 24 x
12 in deep for corner
to secs, 8, 9, 16 and 17
Valley Firstrate
Upland Secondrate

East on random line
between Secs. 9 & 16
Va 14° 25' E,

4000 Set temporary 1/4 sec cor,
8026 Intersect N & S line 7 & 16
South of corner to secs. 9,
10, 15 and 16 from which
Corner I Run
S 89° 57' West on true line
between Secs 9 and 16
Va 14° 25' E,

4013 Set a Chained Red Cedar
post 3 x 3 in. 4 ft. 1 ft. deep
raised mound of Earth
2 1/2 ft. high 3 pits 18
x 24 x 12 in deep for
1/4 Sec cor

8026 The Corner to Secs. 8. 9
16 and 17
Land Rolling
Soil Secondrate

North between Secs 8 and 9
Va 14° 25' E

4000 Set a Chained Red Cedar
post 3 x 3 in. 4 ft. 1 ft. deep raised
mound of Earth 2 1/2 ft. high
3 pits 18 x 24 x 12 in
deep for 1/4 Sec cor

8000 Set a Chained Red Cedar
post 4 x 4 in 4 ft. 1 ft deep
Raised mound of earth
2 1/2 ft. high 3 pits
18 x 24 x 12 in deep for
Corner to Secs 4, 5, 8 and 9
Land gently rolling
Soil Secondrate

East on random line
between Secs 4 & 9
Va 14° 25' E

40.00 Set temprary 1/4 sec cor.
80.30 Intersect N & S line 9 lks
North of corner to Secs 3, 4,
9 and 10 from which
Corner I run
N 89° 35' W on true line
between Secs 4 and 9
Va 14° 25' E,
40.15 Set a chamfered Red Cedar
post 3 x 3 in, 4 ft, 1 ft deep
raised mound of earth
2 1/2 ft high Iron pits
18 x 2 1/4 x 12 in deep for
1/4 Sec cor,
80.30 The corner to Secs 4,
5, 8 and 9
Land gently rolling
Soil Second rate

North on random line
between Secs 4 and 5
Va 14° 25' E,

38.00 Leave open land and enter Valley
bears NW and SE,
40.00 Set temprary 1/4 sec cor,
60.00 Leave Valley and enter
Upland bears NW & SE,
80.60 Intersect North boundary 64
lks East of corner to Secs
4 and 5 from which corner
I run
South 27' E on true line
between Secs 4 and 5
Va 14° 25' E
40.60 Set a chamfered Red Cedar
post 3 x 3 in 4 ft, 1 ft deep
raised mound of earth
2 1/2 ft high Iron pits 18
x 2 1/4 x 12 in deep for 1/4
Sec cor,
80.60 The corner to Secs, 4, 5, 8 and 9
Valley Bird rate
Upland Second rate
October 14th 1877

North between Secs 31 & 32
Va 14° 35' E.

3,00 Leave Bottom and enter
Upland Brans NE & SW

3000 Bear Creek 15 lks wide in
Canon 50 ft. deep and 3 chs
wide runs SE.

4000 Set a chamfered Red Cedar
post 3 x 3 in. 4 ft. 1 ft. deep raised
mound of earth 2½ ft high
from pits 18 x 3 ft x 12 in
deep for 1/4 Sec cor.

8000 Set a chamfered Red Cedar
post 4 x 4 in. 4 ft 1 ft. deep
raised mound of earth
2½ ft. high from pits 18 x
3 ft x 12 in. deep for Corner
to Secs. 29, 30, 31 and 32
Land Rolling
Soil Secondrate

East on random line
between Secs 29 & 32
Va 14° 30' E.

4000 Set temporary 1/4 Sec cor.

8014 Intersect N & S line 35 lks
South of corner to Secs 28, 29
32 and 33 from which
Corner B bears
S 89° 15' West on true line
between Secs 29 & 32
Va 14° 30' E.

4007 Set a chamfered Red Cedar
post 3 x 3 in 4 ft. 1 ft deep
raised mound of earth 2½
ft. high from pits 18 x 3 ft x
12 in deep for 1/4 Sec cor.

8014 The corner to Secs 29, 30,
31 and 32
Land gently rolling
Soil Secondrate

West on random line
between Secs 30 & 31
Va 14° 30' E

40.00 Set temporary 1/4 Sec cor,
78.85 Intersect West Boundary
at corner to Secs 30 & 31
from which corner a pine
East on true line
between Secs 30 & 31
Va 14° 30' E,

38.85 Set a chained Red Cedar post
3X3 in, 4 ft, 1 ft, deep raised
mound of earth 2 1/2 ft,
high from pits 18 x 24
x 12 in deep for 1/4 Sec
Cor,

78.85 The corner to sections
29, 30, 31 and 32,
Land gently rolling
Soil Secondrate

North between Secs 29 & 30
Va 14° 35' E,

40.00 Set a chained Red Cedar post
3X3 in, 4 ft, 1 ft, deep, raised
mound of Earth 2 1/2 ft
high from pits 18 x 24 x 12
in deep for 1/4 Sec, Cor,

80.60 Set a chained Red Cedar
post 4 x 4 in, 4 ft, 1 ft, deep
raised mound of Earth
2 1/2 ft, high from pits 18
x 24 x 12 in deep for
Corner to Secs, 19, 20
29 and 30
Land gently rolling
Soil Secondrate

East on random line
between sees 20 & 29
Va = 14° 30' E,

4000 Set temporary 1/4 sec Cor,
8010 Intersect N bdy line 21 lks
South of corner to sees 20,
21, 28 and 29 from which
Corner B runs
S 89° 51' West on true line
between sees 20 & 29
Va = 14° 30' E,
4005 Set a chained Red Cedar
post 3 x 3 in. 4 ft, 1 ft. deep
raised mound of earth
2 1/2 ft. high from pits 18 x
24 x 12 in deep for
1/4 sec cor.
8010 The corner to sees. 19,
20, 29 and 30
Land gently rolling
Soil Secondrate

West on random line
between sees, 19 and 30
Va = 14° 30' E,

4000 Set temporary 1/4 sec, Cor,
78.78 Intersect West boundary
10 lks South of corner to sees
19 and 30 from which corner
B runs
S 89° 56' East on true line
between sees 19 and 30
Va = 14° 30' E,
38.78 Set a chained Red Cedar post
3 x 3 in. 4 ft, 1 ft, deep raised
Mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor,
78.78 The corner to sees. 19, 20
29 and 30
Land gently rolling
Soil Secondrate

North between Secs 19 & 20
Va 14° 35' E,

4000 Set a chained Red Cedar post 3x3 in 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for Corner to Secs 17, 18, 19 and 20
Basin first rate
Balance second rate

6000 Center Basin bears E & W.
8000 Set a chained Red Cedar post 4x4 in. 4 ft. 1 ft deep raised Mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for Corner to Secs 17, 18, 19 and 20
Basin first rate
Balanced second rate

East on random line between Secs 17 & 20
Va 14° 30' E,

3800 Lease Basin bears NW & SE
4000 Set temporary 1/4 sec cor
5800 Lease upland and enter Valley bears NW & SE
7996 Intersect N & S. line 7 lks South of corner to Secs 16, 17, 20 and 21 from which Corner bears
S 89° 57' West on true line between Secs 17 & 20
Va 14° 30' E,

3998 Set a chained Red Cedar post 3x3 in. 4 ft. 1 ft deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for 1/4 Sec Corner
7996 The Corner to Secs. 17, 18, 19 and 20
Valley first rate
Upland second rate

West on random line
between secs 18 and 19
Va = 14° 30' E,

30 00 Leave Basin and enter
upland bears N and S,

40 00 Set temporary 1/4 sec cor,

78.60 Intersect 20 Ch's South of
corner to secs. 18 and 19
from which corner I run
S. 89° 51' East on true line
between secs 18 & 19
Va = 14° 30' E,

38.60 Set a chained Red Cedar
post 3 x 3 in 4 ft 1 ft dug raised
mound of Earth 2 1/2 ft
high from pits 18 x 24 x 12
in deep for 1/4 sec cor

78 60 The corner to secs. 17,
18, 19 and 20
Valley first mate
Balanced second mate

North between secs. 17 & 18
Va = 14° 35' E,

23 00 Leave Basin and enter
upland bears E and W,

40 00 Set a chained Red Cedar
post 3 x 3 in. 4 ft. 1 ft. dug
raised mound of Earth
2 1/2 ft high from pits
8 x 24 x 12 in deep for
1/4 sec cor,

80 00 Set a chained Red Cedar
post 4 x 4 in. 4 ft. 1 ft. dug 2 1/2
raised mound of Earth
2 ft high from pits 18 x 24 x
12 in deep for corner
to secs 7, 8, 17 and 18
Valley first mate
Upland second mate

East on random line
between secs 8 & 17
Va = 14° 30' E

4000 Set temporary 1/4 sec cor
8010 Intersect W & S line 35
chs. South of corner to secs
8, 9, 16 and 17 from which
corner I run
S 89° 45' West on true line
between secs 8 & 17
Va = 14° 30' E,

4005 Set a chained Red Cedar
post 3 x 3 in., 4 ft. 1 ft. deep
raised mound of earth
2 1/2 ft. high from pits
18 x 24 x 12 in. deep for
1/4 sec cor

8010 The corners to secs. 7, 8
17 and 18
Land gently rolling
Soil Secondrate

West on random line
between secs 7 and 18
Va = 14° 25' E,

4000 Set temporary 1/4 sec cor.
7852 Intersect West boundary 14 chs
South of corner to secs. 7 and
18 from which corner I run
S 89° 54' East on true line
between secs 7 & 18
Va = 14° 25' E,

3852 Set a chained Red Cedar
post 3 x 3 in., 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft high
from pits 18 x 24 x 12 in
deep for 1/4 sec. cor,

7852 The corners to secs. 7, 8,
17 and 18
Land gently rolling
Soil Secondrate

North between secs 7 & 8
Va 14° 35' E.

4000 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

80.00 Set a charred Red Cedar post 4 x 4 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for corner to secs 5, 6, 7 and 8

Land gently rolling
Soil Secondrate

East on random line between secs 5 & 8
Va 14° 30' E

4000 Set temporary 1/4 sec cor.

8016 Intersect N & S. line 11 lks South of corner to secs 4, 5, 8 and 9 from which corner I run

S 89° 56' West on true line between secs 5 & 8
Va 14° 30' E

4008 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 1/4 sec. cor.

80.16 The corner to secs 5, 6, 7 and 8

Land gently rolling
Soil Secondrate

West on random line
between secs 6 and 7
Va 14°30' E.

4000 Set temporary 114 sec cor.
7820 Intersect West Boundary
18 lks South of corner to
secs 6 and 7 from which
corner I run
S 89°52' East on true line
between secs 6 and 7
Va 14°30' E.

38.20 Set a charred Red Cedar
post 3x3 in. 4 ft. 1 ft. deep
raised mound of Earth 2½
ft. high from pits 18 x 24 x
12 in deep for 114 sec Cor
7820 The corner to secs. 5,
6, 7 and 8
Land gently rolling
Soil secondrate

North between secs 5 and 6
Va 14°35' E.

48.00 Set temporary 114 sec cor.
4800 Leave upland and enter
valley bears E and W
80.08 Intersect North Boundary 54
lks West of corner to secs 5
and 6 from which corner
I run
South ~~24~~ 23' West on true line
between secs 5 and 6
Va 14°35' E.

80.08 Set a charred Red Cedar
post 3x3 in 4 ft. 1 ft. deep
raised mound of Earth 2½
ft. high from pits 18 x 24 x
12 in. deep for 114 sec Cor.
80.08 The corner to secs. 5, 6, 7
and 8
Valley firstrate
Upland Secondrate
October 15th 1877

T. 34 N R 34 W

General Description

Nearly all this Township is dry gently rolling Secondrate land There are a number of basins or vales of good rich Pistrate Soil. Much of the land in this Township will produce good Crops of all Cereals Common to the Climate Bear creek crosses the SW corner of the Township - It is a beautiful stream of pure clear swift running water The Niobrara River lies directly South of the Township and affords wood and good water power

We, hereby certify that we assisted Frank M. Crowell, deputy Surveyor, in Surveying ~~and Surveying~~ Subdividing Township number thirty four North of the base line of range number thirty four West of the Sixth principal Meridian Nebraska 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 instructions furnished by the Surveyor General of dimensions character construction

George Hader Chainman
W. S. Orr Chainman
J. A. Manchester Cornerman
Wm. J. Thompson Cornerman
W. R. Bacon Flagman

Signed in my presence.
And sworn to before

me this 15th day of Nov 1877
A. G. Kendall
Clerk Dist Ch
Howard Co. Nebr

{ tion & marking & in the manner as specifically described in the foregoing field notes }

I Frank M. Conell Deputy
Surveyor do Solemnly Swear that in
pursuance of a joint Contract wherein
Nicholas J. Paul & Frank M. Conell
are joint Contractors with John
R. Clark United States Surveyor
General for the District of Nebraska
& Iowa, bearing date July 30th
1877 I have well, faithfully and
truly in my own proper person
and in strict Conformity with
the instructions furnished by
the Surveyor General the Surveying
Manual & the laws of the United
States, Surveyed all those parts
or portions of Township No 34 North
of the Base Line, of Range No 34 West
of the 6th Principal Meridian in
Nebraska as are represented
in the foregoing field Notes
as having been Surveyed
under my direction. And I do
further Solemnly Swear that
all the Corners of said Survey

have been Established and perpetuated in strict accordance with the Surveying Manual printed instructions & special instructions of the Surveyor General, of dimensions, character construction & marking, and in the manner as specifically described in the foregoing field notes & that the foregoing are the true & original field notes of such Survey

Frank M Crowell

Signed in my presence and sworn to before me this third day of Dec. AD 1877

A. G. Kendall
Clerk Dist Court

Surveyor General's Office
Plattsmouth Neb. March 29th 1878

The foregoing field notes of the Survey & Subdivision of Township No 34 North of Baseline, of Range No 34 West of the 6th P.M. in Nebraska. Executed by Frank M. Crowell Deputy Surveyor under joint Contract No 107 dated July 30th 1877. in the Month of October 1877. having been critically examined, the necessary Corrections & Explanations made, the said field notes and the surveys they describe are hereby approved.

Jno C Clark
Surveyor General

(A)

Field Notes
of the
Subdivision lines of fractional
Township number thirty five
North of the Baseline of range
number thirty four West of
the Sixth Principal Meridian
Nebraska, Surveyed by
Frank M. Crowell, Deputy
Surveyor under joint Contract
No 107 with Nicholas St.
Paul and Frank M. Crowell
as joint Contractors with
John R. Clarke. United
States Surveyor General for
the District of Nebraska
and Iowa

Survey Commenced
October 16th 1877

Survey Completed
October 17th 1877

(B)

Names and duties of Assistants

George Haden, Chainman
W.S. Ott Chainman
J.F. Monahan Cornerman
Wm J. Thompson Cornerman
W R Bacon Flagman

INDEX DIAGRAM T. 35 N. R. 34 W. 6th PM

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T. 35 N R 34 W 6th PM

To determine the proper adjustment of my Compass for subdividing this Tp I begin at the Corner to Townships 34 and 35 N Ranges 33 and 34 W and run North on a blank line along the East boundary of Sec. 36 var 14° 27' E

39.95 To a point 4 chs East of the 1/4 sec Cor

79.96 To a point 7 chs East of the Corner to secs 25 and 36

To retrace this line or run parallel thereto my Compass must be adjusted to a Variation of 14° 30' E.

Subdivision Commenced October 16th 1877

From the corner to secs. 1, 2, 35 and 36 on South boundary of the Township I run North between secs. 35 and 36
Va 14° 30' E

2000 Leave valley and enter upland bears E & W.

4000 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for 1/4 sec. cor.

8000 Set a charred Red cedar post 4 x 4 in. 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for Corner to secs 25, 26, 35 and 36
Land gently rolling
Soil secondrate

East on random line between secs 25 and 36
Va 14° 30' E.

10.00 Leave upland and enter marshy valley bears NW & SE

4000 Set temporary 1/4 sec cor.

5500 Leave marshy part of valley bears N E and SW.

80.16 Intersect East Boundary 27 Chs North of corner to secs 25 and 36 from which corner I run
N 89° 48' West on true line between secs 25 and 36
Va 14° 30' E.

4008 Set a charred Red cedar post 3 x 3 in 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

8016 The corner to secs 25, 26 35 and 36
Land gently undulating
Soil firstrate

North between secs 25 and 26
Va 14° 30' E.

11.00 Leave upland and enter marshy valley bears NW & SE

40.00 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

65.00 Leave marsh and enter Upland bears NW & SE.

80.00 Set a charred Red Cedar post 4 x 4 in. 4 ft. 1 ft. deep, raised Mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for corner to secs 23, 24, 25 and 26
Surface Undulating
Soil secondrate

East on random line between secs. 24 & 25
Va 14° 30' E.

20.00 Leave upland and enter valley bears NW & SE.

40.00 Set a temporary 1/4 sec. cor.

80.22 Intersect East Boundary 21 lks. South of corner to secs 24 & 25 from which corner I run S. 89° 51' West on true line between secs. 24 and 25
Va 14° 30' E.

40.17 Set a charred Red Cedar post 3 x 3 in. 4 ft. 1 ft. deep, raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for 1/4 sec cor.

80.22 The corner to secs. 23, 24, 25 and 26
Valley firstrate
Upland secondrate

North between secs 23 & 24
Va 14° 30' E

1100 Leave upland and enter valley bears NW and SE

4000 Set a charred Red Cedar post 3x3 in. 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft high from pits 18 x 24 x 12 in deep for 1/4 sec cor.

55.20 Intersect North Boundary of Nebraska 14.46 chains East of 83rd Mile Post and Set a charred Red Cedar post 4x4 in. 4 ft. 1 ft. deep raised Mound of earth 2 1/2 ft high from pits 18 x 24 x 12 in deep for Closing Corner to fractional secs. 23 & 24
Land gently rolling
Soil firstrate

North between secs 34 & 35
Va 14° 30' E

800 Leave upland and enter marshy valley bears E. and W.

2600 Leave marsh bears E & W

3700 Leave valley and enter upland bears E and W

4000 Set a charred Red Cedar post 3x3 in. 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for 1/4 sec cor

8000 Set a charred Red Cedar post 4x4 in. 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18 x 24 x 12 in deep for Corner to secs 26, 27, 34 and 35
Valley firstrate
Upland secondrate

East on random line
between secs 26 and 35
Va 14° 30' E.
4000 Set temporary 1/4 sec cor.
8018 Intersect M & S line 35 lks
South of corner to secs
25, 26, 35 and 36 from which
corner I run
S 89° 45' West on true line
between secs 26 and 35
Va 14° 30' E
4009 Set a chained Red Cedar post
3 X 3 in 4 ft. 1 ft. deep raised
mound of earth 2 1/2 ft high
from pits 18 X 24 X 12 in
deep for 1/4 sec cor
8018 The corner to secs 26, 27
34 and 35
Land gently rolling
Soil secondrate

North between secs 26 & 27
Va 14° 30' E.
3000 Leave upland and enter valley
bears E and W.
3800 Enter marsh bears E & W
4000 Set a chained Red Cedar post
3 X 3 in. 4 ft. 1 ft. deep, raised
mound of earth 2 1/2 ft
high from pits 18 X 24 X 12
in deep for 1/4 sec. cor.
6500 Leave marsh bears E & W
7500 Leave valley and enter
Upland bears E and W
8000 Set a chained Red Cedar
post 4 X 4 in. 4 ft. 1 ft. deep
raised mound of earth
2 1/2 ft. high from pits 18 X
24 X 12 in deep for corner
to secs. 22, 23, 26 and 27
Upland secondrate
Valley firstrate

East on random line
between Secs 23 & 26
Va 14° 30' E

40.00 Set temporary 1/4 sec cor.
80.24 Intersect N & S line at
corner to Secs 23, 24, 25 and 26
from which corner 2 run
West on true line
between Secs 23 & 26
Va 14° 30' E

40.12 Set a Chained Red Cedar post
3 x 3 in 4 ft. 1 ft. deep raised
mound of earth 2 1/2 ft.
high from pits 18 x 24 x
12 in. deep for 1/4 sec
cor

80.24 The corner to Secs 22, 23
26 and 27
Land gently rolling
Soil Secondrate

on true line
North, between Secs 22 & 23
Va 14° 30' E

40.00 Set a chained Red Cedar post
3 x 3 in. 4 ft. 1 ft. deep raised
Mound of Earth 2 1/2 ft high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor.

55.37 Intersect the North Boundary
of Nebraska 14.70 chains East
of the 84th mile post and
Set a chained Red Cedar post
4 x 4 in. 4 ft. 1 ft. deep raised
Mound of Earth 2 1/2 ft.
high from pits 18 x 24 x 12
in deep for Closing
Corner to Fractional Secs
22 and 22
Land gently rolling
Soil Secondrate

North between secs 33 and 34
Va 14° 30' E

4000 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep raised mound of Earth 2½ ft. high from pits 18×24×12 in deep for 114 sec cor.

8000 Set a charred Red Cedar post 4×4 in. 4 ft. 1 ft. deep raised mound of Earth 2½ ft. high from pits 18×24×12 in high from pits 18×24×12 in deep for Corner to secs 27. 28. 33 and 34

Land gently rolling
Soil secondrate

East on random line between secs 27 & 34
Va 14° 30' E.

4000 Set temporary 114 sec cor

7958 Intersect N & S line 17 lks North of corner to secs, 26, 27, 34 and 35 from which Corner I run
N 89° 53' West on true line between secs 27 & 34
Va 14° 30' E.

39.79 Set a charred Red Cedar post 3×3 in 4 ft. 1 ft. deep, raised mound of Earth 2½ ft high from pits 18×24×12 in deep for 114 sec cor.

7958 ~~The~~ Corner to secs 27 28, 33 and 34
Land gently Rolling
Soil secondrate

North between secs 27 & 28
Va 14° 30' E.

35.00 Leave Upland and enter Valley bears E and W.

4000 Set a charred Red Cedar post 3x3 in 4 ft. 1 ft. deep, raised mound of earth 2 1/2 ft high from pits 18x24x12 in deep for 114 sec cor.

4300 Enter Marsh bears NW & SE.

65.00 Leave Marsh bears NW & SE.

6900 Leave valley bears NW & SE

8000 Set a charred Red Cedar post 4x4 in. 4 ft. 1 ft. deep, raised mound of earth 2 1/2 ft. high from pits 18x24x12 in deep for corner to secs 21, 22, 27 and 28

Valley first rate
Upland second rate

East on random line between secs. 22 & 27
Va 14° 30' E.

4000 Set temporary 114 sec cor.

79.68 Intersect N & S line 14 CKs North of corner to secs 22 23, 26 and 27 from which corner I run
N 89° 54' West on true line between secs 22 & 27
Va 14° 30' E.

3984 Set a charred Red Cedar post 3x3 in. 4 ft. 1 ft. deep raised mound of earth 2 1/2 ft. high from pits 18x24x12 in deep for 114 sec. cor.

79.68 The corner to secs. 21, 22 27 and 28

Land gently rolling
Soil second rate

on true line

North between secs 21 & 22
Va 14° 30' E.

40.00 Set a chained Red cedar post 3×3 in, 4 ft, 1 ft deep raised mound of Earth 2 1/2 ft. high from pits 18×24×12 in deep for 114 sec. cor.

55.50 Intersect North boundary of Nebraska 14.87 chains East of 85th Mile Post and Set a chained Red Cedar post 4×4 in, 4 ft, 1 ft. deep raised mound of Earth 2 1/2 ft. high from pits 18×24×12 in deep for Closing Corner to fractional secs. 21 & 22
Land gently rolling
Soil Secondrate
October 16th 1877

North between secs. 32 & 33
Va 14° 30' E.

40.00 Set a chained Red Cedar post 3×3 in, 4 ft, 1 ft. deep raised mound of Earth 2 1/2 ft, high from pits 18×24×12 in deep for 114 sec. cor.

80.00 Set a chained Red Cedar post 4×4 in, 4 ft, 1 ft. deep, raised mound of earth 2 1/2 ft high from pits 18×24×12 in deep. for 114 Corner to secs. 28, 29, 32 and 33
Land gently rolling
Soil Secondrate

East on random line
between secs 28 & 33
Va 14° 30' E.

4000 Set temprary 1/4 sec. Cor.
80.26 Intersect N & S line 2 & 4
Chs. South of Corner to secs
27, 28, 33 and 34 from
which Corner I run
S 89° 50' West on true
line between secs 28 & 33
Va 14° 30' E.
14.13 Set a chamfered Red Cedar
post 3X3 in. 4 ft. 1 ft. deep
raised mound of Earth
2 1/2 ft. high from pits 18 x
24 x 12 ins deep for 1/4
Sec cor.
80.26 The corner to secs. 28, 29
32 and 33
Land gently Rolling
Soil Secondrate

North between secs 28 & 29
Va 14° 30' E.

4000 Set a chamfered Red Cedar post
3X3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2 1/2 ft. high
from pits 18 x 24 x 12 in deep
for 1/4 sec cor.
45.00 Leave Upland and enter Valley
bears NW and SE.
55.00 Enter marsh bears NW & SE
80.00 Set a chamfered Red Cedar post
4 x 4 in. 4 ft. 1 ft deep raised
mound of earth 2 1/2 ft. high
from pits 18 x 24 x 12 in
deep for Corner to secs
20, 21, 28 and 29
Land Rolling
Soil Secondrate
Land in Marsh first rate

East on random line
between secs 21 & 28
Va 14° 30' E,

10.00 Leave valley and enter
Upland bears N & E.

40.00 Set temporary 1/4 sec Cor.

80.10 Intersect N & S line 10 lks.
North of corner to secs. 21,
22, 27 and 28 from which
Corner I quin
N 89° 56' West on true line
between secs. 21 and 28
Va 14° 30' E,

40.05 Set a chained Red Cedar
post 3 X 3 in. 4 ft, 1 ft dug
raised mound of earth
2 1/2 ft. high from pits
18 x 24 x 12 in deep
for 1/4 sec cor.

80.10 The corners to secs. 20,
21, 28 and 29
Land gently rolling
Soil Reconnoitered

North between secs 20 & 21
Va 14° 30' E,

17.00 Leave valley and enter
Upland bears N & E.

40.00 Set a chained Red Cedar
post 3 X 3 in 4 ft, 1 ft, dug
raised Mound of Earth
2 1/2 ft high from pits
18 x 24 x 12 in deep
for 1/4 sec cor.

55.30 Intersect North Boundary
of Nebraska 1500 chains
East of the 86th Mile post &
Set a chained Red Cedar
post 4 x 4 in 4 ft. 1 ft. dug
raised mound of earth
2 1/2 ft. high from pits 18 x
24 x 12 in deep for
Closing corner to fractional
secs 20 and 21

Surface Undulating
Soil Reconnoitered

North between secs 31 & 32
Va 14° 30' E.

1500 Leave valley bears nearer
OE and enter upland

4000 Set a chained Red Cedar
post 3×3 in. 4 ft. 1 ft. deep
raised mound of earth
2½ ft high from pits
18×24×12 in deep for
1/4 sec cor.

8000 Set a chained Red Cedar
post 4×4 in. 4 ft. 1 ft. deep
raised mound of Earth
2½ ft. high from pits
18×24×12 in deep for
Corner to secs. 29, 30, 31 & 32
valley firstrate
Upland secondrate

East on random line
between secs 29 & 32
Va 14° 30' E.

4000 Set temporary 1/4 sec cor

79.90 Intersect N & S line 15 lks
South of corner to secs
28, 29, 32 and 33. from which
Corner I run
S 89° 54' West on true line
between secs 29 & 32
Va 14° 30' E.

39.95 Set a chained Red Cedar post
3×3 in. 4 ft. 1 ft. deep raised
mound of Earth 2½ ft high
from pits 18×24×12 in
deep for 1/4 sec cor.

79.90 The corner to secs 29, 30
31 and 32
Land gently rolling
Soil secondrate

West on random line
between secs 30 & 31
Va 14° 30' E.

33.00 Leave Upland and enter
Valley bears NW and SE.

4000 Set temporary 114 sec. Cor.

65.00 Leave Valley and enter
Upland bears NW & SE

7820 Intersect West boundary
16 lks South of corner to
secs. 30 and 31 from which
Corner I run
S89°54' East on true line
between secs 30 & 31
Va 14° 30' E.

38.20 Set a charred Red Cedar
post 3X3 in. 4 ft. 1 ft. deep
raised mound of Earth
2½ ft. high from pits
18×24×12 in deep for
114 sec cor.

7820 The corner to secs 29.30.31 & 32
Upland Secondrate
Valley Firstrate

North between secs 29 & 30
Va 14° 30' E.

4000 Set a charred Red Cedar post
3X3 in. 4 ft. 1 ft. deep raised
mound of Earth 2½ ft high
from pits 18×24×12 in
deep for 114 sec. Cor.

8000 Set a charred Red Cedar
post 4×4 in. 4 ft. 1 ft. deep
~~for 114 sec~~ raised mound
of Earth 2½ ft. high from
pits 18×24×12 in deep
for corner to secs 19, 20,
29 and 30.
Land Rolling
Soil Secondrate

East on random line
between secs 20 & 29
Va 14° 30' E,

20.00 Leave upland and enter valley
bears N. W and S E
35.00 Enter marsh bears N W & S E.
4000 Set temporary 114 sec cor.
47.00 Leave marsh bears N. & S.
6200 Reenter marsh bears N E & S W
8004 Intersect N & S line 10 lks
North of corner to secs
20, 21, 28 and 29 from which
corner I run
S 89° 56' West on true line
between secs 20 and 29
Va 14° 30' E.
4002 Set a chained Red Cedar
post 3X3 in 4 ft. 1 ft. deep raised
mound of Earth 2½ ft. high
from pits 18 x 24 x 12 in
deep for 114 sec cor.
8004 The corner to sections
19, 20, 29 and 30
Land undulating
Soil first rate

West on random line
between secs. 19 & 30
Va 14° 30' E,

4000 Set temporary 114 sec Cor.
78.45 Intersect West Boundary 28 lks North
of corner to secs. 19 and 30
from which corner I run
N. 89° 48' East on true line
between secs. 19 and 30
Va 14° 30' E.
38.45 Set a chained Red Cedar post
3X3 in. 4 ft. 1 ft. deep, raised
mound of Earth 2½ ft
high from pits 18 x 24 x
12 in. deep for 114 sec cor.
78.45 The corner to secs. 19, 20
29 and 30
Land gently rolling
Soil Second rate

North between Secs. 19 & 20
Va 14° 30' E.

1000 Leave upland and enter valley bears E and W.

17.00 Enter marsh 3 chains wide bears NW and SE.

4000 Set a charred Red Cedar post 3×3 in 4 ft, 1 ft. deep raised mound of earth 2½ ft. high from pits 18×24×12 in deep for 1/4 sec corner.

55.34 Intersect North Boundary of Nebraska 15.14 chains East of the 87th mile post & Set a charred Red Cedar post 4×4 in. 4 ft. 1 ft. deep raised mound of earth 2½ ft high from pits 18×24×12 in deep for Closing Corner to Secs. 19 and 20.

Land gently rolling Soil Second rate October 17th 1877

here the Meanders! on page 32

T 35 N R 34 W.

General Description

This Township is mostly gently rolling prairie. A considerable marsh partly underlaid with Peat Extends across this township from West to East.

There is a considerable amount of good tillable land in this Township and will produce all Cereals common to the Climate without irrigation. The Township is without timber or living running water.

There is portion of a Beautiful lake, in N E part of fractional sec 24 extending across the State line into Dacota

T. 35 N R 34 W

Meanders of Lake in fractional Sec 24

Beginning at the Meander post on the range line between ranges 33 & 34 West on line between fractional Secs 19 & 24 run around Margin of Lake in Sec 24 as follows:

1) 88 3/4 37.20

N 78° W. ~~3800~~ chs
N 25° W 5.00 "
N 2°30' W. 8.40 " to

2) Meander corner on North boundary of the State on the West Margin of Lake Land marshy and boggy and covered with dense growth of reeds and rushes.

October 16th 1877

We hereby certify that we assisted Frank M. Crowell deputy Surveyor in Surveying and Subdividing fractional Township number thirty five North of the base line of range number thirty four West of the Sixth Principal Meridian Nebraska, 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 instructions furnished by the Surveyor General & of dimensions character Construction and

George Hadley Chainman
W. D. Orr Chainman
J. H. [illegible] Cornerman
Wm. J. Thompson Cornerman
A. R. Bacon Flagman

Signed in my presence, and sworn to before me this 10th day of Nov 1877

A. G. Kendall
Clerk Dist Ct
Howard Co Neba

{marking and in the manner as specifically described in the foregoing field Notes}

I Frank M. Crowell Deputy
Surveyor do Solemnly Swear that in
pursuance of a joint Contract
wherein Nicholas J. Paul & Frank M.
Crowell are joint Contractors with
John R. Clark United States Surveyor
General for the District of Nebraska
& Iowa, bearing date July 30th
1877 I have well faithfully & truly,
in my own proper person & in
strict Conformity with the instruc-
tions furnished by the Surveyor
General, the Surveying Manual
& the Laws of the United States
Surveyed all those parts or portions
of Township No 35 North of the
Base Line of Range No 34 West
of the 6th Principal Meridian in Neb.
as
are represented in the foregoing
field notes as having been
Surveyed under my direc-
tion and I do further Solemnly
Swear that all the Corners of
said Surveys have been

Established & perpetuated in strict accordance with the Surveying Manual printed instructions & Special instructions of the Surveyor General, of dimensions, character, construction & Marking & in the manner as specifically described in the foregoing field Notes, & that the foregoing are the true & original field notes of such surveys.

Frank M Crowell

Signed in my presence and sworn to before me this 3rd day of Dec. AD 1877

A. G. Kendall
Clerk Dist Court

Surveyor General's Office
Plattsmouth Neb. Mar. 29th 1878

The foregoing field notes of the Survey and Subdivision of Township No 35 North of Base Line, of Range No 34 West of the 6th P. M. in Nebraska Executed by Frank M. Crowell Deputy Surveyor under joint Contract No 107 dated July 30th 1877. in the Month of October 1877. having been critically Examined, the necessary corrections & Explanations made, the said field notes and the surveys they describe are hereby approved

Jno R Clark
Surveyor General

General Land Office • Original Field Notes

Book Number

574

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.