General Land Office • Original Field Notes

Book Number

592

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.

~~36~~ T. 33-35 N.
36 R. 36. W.

36.

(A)

Field Notes

of the

Subdivision lines in Township Thirty three North of the Base line of range number thirty six 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 United States Surveyor General for the District of Nebraska and Iowa

Survey Commenced October 28th 1877

Survey Completed October 31st 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

Township 33 N. Range 36 West

6	63	5	47	4	36	3	25	2	14	1
62		61		46		35		24		13
7	60	8	45	9	34	10	23	11	12	12
59		58		44		33		22		11
18	57	17	43	16	32	15	21	14	10	13
56		55		42		31		20		9
19	54	20	41	21	30	22	19	23	8	24
53		52		40		29		18		7
30	51	29	39	28	28	27	17	26	6	25
50		49		38		27		16		5
31	48	32	37	33	26	34	15	35	4	36

T. 33 N R 36 W 6th PM

To determine the proper adjustment of my Compass for subdividing this Township I begin at the Standard Corner to Townships 33 N Ranges 35 and 36 W. and run North on a blank line along the East boundary of sec 36

~~4004~~ Va 14° 30' E

4004 To a point 7 lks West of the 1/4 sec cor

8007 To a point 12 lks West 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° 25' E.

Subdivision Commenced October 28th 1877

T. 33 N R 36 W

From the Standard Corner to secs. 35 and 36 on the South boundary of the Township N. line North between secs. 35 & 36 Va 14° 25' E

4000 Set a charred Red Cedar post 3×3 in. 4 ft. 1 ft. deep raised mound of Earth 2½ ft high from pit 8×24×12 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 25, 26, 35 and 36. Land gently rolling Soil secondrate

T. 33 N R 36 W.

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

40.00 Set temporary 1/4 sec cor.

79.96 Intersect East Boundary 18 Lks South of corner to secs 25 and 36 from which corner a pine S 89° 57' West on true line between secs. 25 and 36 Va 14° 25' E.

3998 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.

1996 The corner to secs. 25, 26, 35 and 36 Land gently Rolling Soil Secondrate

T 33 N. R 36 W

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

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.

79.00 Leave upland and enter vale bears N E & SW.

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 23, 24, 25 and 26

Land gently Rolling
Soil Second rate

T. 33 N. R 36 West

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

1.00 Leave valley and enter upland bears N E & SW

4000 Set temporary 1/4 sec cor

79.76 Intersect East Boundary 25 lks South of corner to secs 24 and 25 from which corner Iron

S 89° 49' West on true line between secs 24 & 25
Va 14° 25' E

3988 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.

79.76 The corner to secs 23, 24, 25 and 26

Land gently Rolling
Soil Second rate

T. 33 N. R 36 W.

North between secs 23 and 24
Va 14° 25' 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 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 2 1/2 ft. high from pits 18x24x12 in deep for 1 Corner to secs. 13, 14, 23 and 24

Land undulating
Soil first rate

T 33. N. R 36 W.

East on random line between secs. 13 & 24
Va 14° 25' E.

4000 Set temporary 1/4 sec cor.

79.80 Intersect East Boundary 11 lks South of corner to secs. 13 and 24 from which corner I run

S 89° 55' West on true line between secs 13 & 24
Va 14° 25' E

39.90 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 1/4 sec cor.

79.80 The corner to secs. 13, 14 23 and 24

Land undulating
Soil good secondrate

T. 33 N. R 36 W

North between secs 13 and 14
Va 14° 25' E,

100 Leave vale and enter upland 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 18x24x12 in deep for 1/4 sec cor.

5730 Gordons Trail 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 11, 12, 13 and 14

Land gently Rolling
Soil Second rate

T 33 N. R 36 West

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

40.00 Set temporary 1/4 sec, cor.

79.92 Intersect East boundary 4 lks South of corner to secs 12 and 13 from which corner I run S 89° 58' West on true line between secs 12 and 13
Va 14° 25' E

39.96 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 1/4 sec cor,

79.92 The corner to secs. 11, 12 13 and 14

Land Rolling
Soil Second rate

T 33 N R. 36 W

North between secs. 11 and 12
Va 14° 25' E.

20.00 Enter Breaks from River bears E. and West,

32.75 Niobrara River 6.75 chains wide runs N E

40.00 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,

68.50 Leave low bottom and Enter breaks bear E & W.

80.00 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, 1, 2, 11 and 12
Low Bottom first rate
The balance Third rate

T 33 N 36 W

East on random line between secs 1 and 12
Va 14° 25' E.

40.00 Set temporary 1/4 sec cor

44.00 Enter Niobrara River bears SW and East

80.10 Intersect East Boundary 110 lks South of Witness Corner to secs. 1 and 12 which is at the true point for corner to secs 1 and 12 from which point I run West on true line between secs 1 and 12
Va 14° 25' E.

40.05 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

80.10 The corner to secs 1, 2, 11 and 12
West 44.00 chains rough Second rate. Balance of line in River

T 33 N. R 36 W

North between secs 1 and 2
Va 14° 25' E,

19.50 Leave Breaks for high level bottom bears E & W.

4000 Set temporary 1/4 sec cor

8020 Intersect North Boundary 27 lks West of corner to secs 1 and 2 from which corner I run South 17' W. on true line between secs 1 and 2
Va 14° 25' E,

4020 Set a chamfered Red Cedar post 3x3 ins 4 ft, 1 ft, deep, raised mound of Earth 2 1/2 ft high Pum pits 18 x 24 x 12 ins deep for 1/4 sec cor

8020 The corners to secs 1, 2, 11 and 12
High level Bottom
Soil Pinetucky
Brush Third rate

T 33 N. R 36 W

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

4000 Set a chamfered Red Cedar post 3x3 ins 4 ft, 1 ft, deep, raised mound of Earth 2 1/2 ft high pum pits 18 x 24 x 12 ins deep for 1/4 sec cor.

8000 Set a chamfered Red Cedar post 4x4 ins, 4 ft, 1 ft, deep, raised mound of Earth 2 1/2 ft. high pum pits 18 x 24 x 12 ins. deep for Corner to secs 26, 27, 34 and 35.

Land gently Rolling
Soil Second rate

T 33 N. R 36 W

East on random line
between secs 26 and 35
Va 14° 30' E.

4000 Set temporary 114 sec cor.
7964 Intersect N and S. line 14 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 and 35
Va 14° 30' E.

39.82 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 in deep
raised mound of Earth
2 1/2 ft. high from pits
18 x 24 x 12 in deep for
114 sec cor

7964 The corner to secs. 26. 27
34 and 35
Land gently Rolling
Soil Second rate

T 33 N. R 36 W.

North between secs 26 and 27
Va 14° 30' E.

10.00 Leave upland and enter
undulating Bottom bears
N E and S W.

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 114 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. 22,
23, 26 and 27
First 10 chs. Rolling 2nd rate
Balance undulating
valley, soil first rate

T 33 N R 36 W

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

4 4000 Set temporary 1/4 sec Cor,
7 79.80 Intersect N & S line 4 chs
South of corner to secs,
23, 24, 25 and 26 from which
Corner bears
S 89° 58' West on true line
between Secs 23 & 26
Va 14° 30' E,
39 39.90 Set a chan and Red Cedar
post 3 x 3 in. 4 ft, 1 ft. deep
raised mound of Earth
2 1/2 ft high from pits
8 x 24 x 4 in deep
for 1/4 Sec cor
79.80 The corner to Secs. 22
23, 26 and 27
Undulating Bottom
Soil Silstrate
October 28 — 1877

T 33 N. R. 36 W.

North between Secs 22 & 23
Va 14° 30' E.

2000 Leave valley and enter
Upland bears N E & S W
4000 Set a chan and Red Cedar
post 8 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 chan and 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. 14, 15
22, and 23
South 20.00 chs Silstrate
Balance Secondrate

L 33 N. R 36 W

East on random line between secs 14 & 23
Va 14° 30' E.

4 4000 Set temporary 1/4 sec cor.

7 79.96 Intersect M & S line 14 lks North of corner to secs. 13, 14, 23 and 24 from which corner I run N 89° 57 1/4 West on true line between secs 14 & 23
Va 14° 30' E.

3 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.

7996 The corner to secs 14, 15 22 and 23
Land gently Rolling
7 Soil Secondrate

F. 33 N. R 36 W

North between secs 14 & 15
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 1/4 sec cor.

5400 Leave upland and enter high bottom bears NE & SW.

7815 Gordon's Trail bears NE & SW.

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 10, 11, 14 and 15
1st 54.00 chains. Secondrate
Balance Firstrate

L 33 N R 36 W

East on random line
between secs, 11 & 14
Va 14°30' E.

5.50 Gordon's trail bears NE & SW
38.00 Gordon's trail bears NW & SE
40.00 Set temporary 1/4 sec cor.
43.00 Leave high bottom for
upland bears NE & SW.
80.00 Intersect N and S line 10 lks
North of corner to secs 11, 12
13 and 14 from which
corner I run
N 89°56' West on true line
between secs 11 and 14
Va 14°30' E.
40.00 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
80.00 The corner to secs 11,
12, 13 and 14
First 43 chs first rate
Balance Secondrate

L 33 N R 36 W

North between secs 10 and 11
Va 14°30' E.
16.00 Leave upland and enter
branks from Niobrara River
bear East and West
25.00 Leave branks and enter low
Bottom bears E and W.
40.00 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.
58.20 Niobrara River 120 lks wide
runs East. high bluff
on North bank of River
68.00 Top of Bluff and enter high
Bottom bears E & W
80.00 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 Third rate

F 33 N R 36 W

East on random line
between secs 2 and 11
Va 14°30' E.

4000 Set temporary 1/4 sec cor.
5300 Leave high bottom
for brunks bears NE & SW.
80.38 Intersect N & S line 20 lks
North of corner to secs, 1, 2
11 and 12 from which
corner I run
N 89°51' West on true line
between secs 2 and 11
Va 14°30' E.
40.15 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.
80.30 The corner to secs 2, 3
10 and 11
West 53 chs high level
Bottom soil first rate
Balance Broken Third rate

L 33 N R 36 W

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

4000 Set temporary 1/4 sec cor.
52.00 Leave high bottom for
Rolling upland bears NE & SW
80.28 Intersect North boundary
28 lks West of corner to
secs. 2 and 3 from which
corner I run
South 12' W. on true line
between secs, 2 and 3
Va 14°30' E.
40.28 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.
80.28 The corner to secs 2, 3, 10
and 11
South, 52 chs, high level
Bottom first rate
Balance Third rate

T. 33 N. R. 36 W.

North Between Secs 33 & 34
Va 14° 25' 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.

4100 Leave Upland and enter Valley bears NE & SE

6200 Leave Valley bears NE and on said enter Upland

8088 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 27, 28, 33 and 34
Upland Second rate
Valley First rate

T 33 N. R 36 W.

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

1600 Leave Upland enter Valley bears N E and S W.

4000 Set temporary 1/4 Sec Cor.

5400 Leave Valley and enter Upland bears N E & S W.

7988 Intersect N & S line 4 chs North of corner to Secs 26 27, 34 and 35 from which Corner I run
N. 89° 58' West on true line between Secs 27 and 34
Va 14° 30' E.

3994 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.

7988 The corner to Secs 27, 28, 33 and 34
Valley First rate
Upland Second rate

T 33 N R 36 W

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

40,00 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

80,00 Set a charred Red Cedar post 4×4 in 4 ft, 1 ft, deep raised mound of Earth 2½ ft high from pit 18×24×12 in deep for Corner to secs. 21, 22 27 and 28
Land gently Rolling
Soil Secondrate

T 33 N R 36 W

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

40,00 Set temporary 1/4 sec cor.

50,00 Leave upland and enter valley bears NE & SW.

79,90 Intersect N & S line at the corner to secs. 22, 23, 26 and 27 from which corner I run West on true line between secs 22 & 27
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 1/4 sec cor

79,90 The corner to secs 21, 22, 27 and 28
Upland Secondrate
Valley first rate

T 33 N. R 36 W

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

4000 Set a chained Red Cedar post 3x3 in 4 ft 1 ft. deep raised mound of earth 2½ ft high pits 18x24x12 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 2½ ft. high pits 18x24x12 in deep for corner to secs 15, 16, 21 and 22

Land gently rolling
Soil second rate

T. 33 N R 36 W

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

4000 Set temporary 1/4 sec cor

7986 Intersect N & S line 10 lks North of corner to secs. 14 15, 22 and 23 from which corner B run N 89° 56' West on true line between secs. 15 and 22
Va 14° 30' E

3993 Set a chained Red Cedar post 3x3 in 4 ft, 1 ft. deep raised mound of earth 2½ ft high pits 18x24 x12 in deep for 1/4 sec cor

7986 The corner to secs. 15, 16, 21 and 22

Land gently rolling
Soil second rate

T 33 N R 36 W

North between secs. 15 & 16
Va 14° 35' E,

10.00 Leave upland and enter high bottom bears NE & SW

37.10 Gordons Trail bears E & W,

40.00 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,

80.00 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, 9, 10, 15 and 16

Undulating High bottom Soil Firstrate

T 33 N R 36 W

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

19.50 Enter Breaks from River bears NW & SE,

40.00 Set temporary 114 sec cor,

62.00 Leave breaks for ~~bluffs~~ high bottom bears NE & SW

80.16 Intersect N & S, line 28 lks North of corner to secs 10, 11, 14 and 15 from which corner I run
N 89° 48' West on true line between secs 10 & 15
Va 14° 30' E,

40.08 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

80.16 The corner to secs 9, 10, 15 and 16

October 29th 1877 High Bottom firstrate
Breaks Thirdrate

T 33 N. R 36 W

North between secs 9 & 10
Va 14° 30' E,

400	Breaks from river bear E & W.
14,00	Low Bottom bears E & W,
29,50	Niobrara River 5 chs. wide runs N E —
40,00	Set a charred Red Cedar post 3X3 in 4 ft. 1 ft. deep raised Mound of earth 2 1/2 ft. high 4 pits 18 X 2 1/4 X 12 in deep for 1/4 sec cor,
4600	Leave low bottom for breaks bears E and W,
6300	Leave Breaks for high bottom bears E & W.
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, 4 pits 18 X 2 1/4 X 12 in deep for Corner to secs, 3, 4, 9 & 10 Bottom first rate Breaks third rate.

T 33 N R 36 W

East on random line between secs, 3 and 10
Va 14° 30' E.

40,00	Set temprary 1/4 sec cor.
7992	Intersect N & S line 7 Chs. South of corner to secs. 2, 3, 10 and 11 from which corner I run S 89° 57' West on true line between secs, 3 and 10 Va 14° 30' E
39.96	Set a charred Red Cedar post 3 X 3 in, 4 ft. 1 ft. deep raised mound of Earth 2 1/2 ft. high 4 pits 18 X 2 1/4 X 12 in, deep for 1/4 sec, cor,
7992	The Corner to secs 3, 4, 9 and 10 High level Bottom Soil first rate

T 33 N R 36 W

North on random line
between secs 3 & 4
Va 14° 30' E

1900 Leave high bottom for
Rolling Upland brs E & W
4000 Set temporary 1/4 sec cor
8020 Intersect North boundary
36 lks West of corner to secs
3 and 4 from which
corner I run
South 15' W. on true line
between secs. 3 and 4
Va 14° 30' E.
4020 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 1/4
sec cor
8020 The corner to secs 3, 4, 9
and 10
Upland second rate
High Bottom first rate

T 33 N. R 36 W

North between secs 32 and 33
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
18x24x12 in deep for
1/4 sec cor
70.00 Leave upland and enter
high Bottom bears NE & SW.
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
28, 29, 32 and 33
Land undulating
Soil first rate

T 33 N. R 36 W

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

2000 Leave level bottom for undulating upland bears NE & SW

4000 Set temporary 1/4 sec. cor.

7960 Intersect N & S line 27 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

4 39.70 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.

8 79.60 The corner to secs. 28, 29, 32 and 33
Undulating surface
Soil Fistrate

T 33 N R 36 W

North between secs 28 and 29
Va 14° 30' 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 2 1/2 ft high from pits 18×24×12 in deep for corner to secs 20, 21, 28 and 29
High level Bottom
Soil Fistrate

T. 33 N. R 36 W

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

4000 Leave level and enter undulating bears N & S

4000 Set temporary 1/4 sec Cor.

79.78 Intersect N & S line 20 lks. North of corner to secs 21, 22, 27 and 28 from which corner I run
N 89° 51' West on true line between secs 21 & 28
Va 14° 30' E.

39.89 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

79.78 The corner to secs 20, 21, 28 and 29
Bottom first rate
Balance second rate

T 33 N. R 36 W

North between secs 20 & 21
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 1/4 sec cor.

5610 Gordon's trail bears NE & SW

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, 16, 17, 20 and 21
Surface undulating
Soil ~~Seco~~ first rate

T 33 N. R 36 W

East between secs. 16 & 21
Va 14° 30' E

4000 Set temporary 1/4 sec cor.
4010 Gordon's trail bears N E & S W.
6000 Leave Bottom for upland
bears N E and S W.
79.86 Intersect N & S line 14 chs
South of corner to secs.
15, 16, 21 and 22 from which
corner I run
S 89° 54' West on true line
between secs. 16 & 21
Va 14° 30' E.
39.93 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.
79.86 The corner to secs
16, 17, 20 and 21
High Bottom prostrate
Upland Secondrate

T 33 N. R 36 W

North between secs. 16 and 17
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 1/4 sec cor
4500 Breaks from River bear
N E and S W
57.35 Niobrara River 6.10 chs wide
runs North East
Enter low bottom at North Bank
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. 8, 9, 16
and 17
Bottom prostrate
Breaks Thirdrate
Bottom on North side
of River good hayland

T 33 N R 36 W

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

25.60 Neobrara River 280 lks
wide runs N E
28.40 Leave River and enter Breaks N E and S W.
40.00 Set temporary 114 sec Cor.
7500 Leave Breaks for high
bottom bears N E & S W.
8032 Intersect N & S line 28 lks
South of corner to secs
9, 10, 15 and 16 from which
corner I run
S 89° 48' West on true line
between secs 9 and 16
Va 14° 30' E.
4016 Set achaned 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 114
sec cor.
8032 The corner to secs 8, 9, 16
and 17
Bottom firstrate
Breaks Thirdrate

T 33 N R 36 W.

North between secs 8 and 9
Va 14° 30' E
37.00 Spring branch 15 lks wide
runs S. E.
4000 Set achaned 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 114 sec
cor. from which An
Ash 18 in. diam. bears S 50° E
150 lks distant
An Ash 24 in. diam. bears
N 45° W. 120 lks. distant
4300 Leave Bottom for upland
bears E and W
8000 Set achaned 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 corner to secs 4,
5, 8 and 9
Bottom good firstrate
Upland secondrate

Lnr 33 N R 36 W

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

4000 Set temporary 1/4 sec cor
41.00 Leave upland and enter
high bottom bears
N E & S W

80.16 Intersect N & S. line 11 lks
South of corner to sees
3, 4, 9 and 10 from which
corner I run
S 89° 55' West on true line
between sees 4 & 9
Va 14° 30' E.

40.08 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

8016 The corner 4, 5, 8 and 9
Bottom pistrate
Upland Secondrate

L 33 N R 36 W

North on random line between sees 4 & 5
Va 14° 30' E

4000 Set temporary 1/4 sec Cor.

8036 Intersect North Boundary
16 lks West of corner to sees
4 and 5 from which corner
I run
South 7' W. on true line
between sees 4 and 5
Va 14° 30' E

40.36 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.

8036 The corner to sees 4, 5, 8 and
9
High Bottom pistrate
Balance Secondrate
October 30th 1877

L 33 N. R 36 W

North between secs. 31 and 32
Va. 14° 25' 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 1/4 sec cor.

7800 Leave upland and enter high bottom bears E & W.

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. 29, 30, 31 and 32
Upland Rolling
Soil secondrate
Last 2 ch's firstrate

L 33 N R 36 W

East on random line between secs 29 & 32
Va. 14° 25' E

4000 Set temporary 1/4 sec cor.

7976 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° 25' E

3988 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

7976 The corner to secs. 29, 30, 31 and 32
High undulating Bottom
Soil firstrate

Z 33 N R 34 W

West on random line
between secs 30 & 31
Va 14° 25' E.

25.00 Leave high bottom for
upland bears NW & SE

40.00 Set temporary 1/4 sec cor.

79.76 Intersect West Boundary 11
lks. South of corner to secs
30 and 31 from which
corner I run
S 89° 55' East on true line
between secs 30 & 31
Va 14° 25' E

39.76 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.

79.76 The corner to secs. 29,
30, 31 and 32
Valley pistrate
Balance Secondrate

Z 33 N. R. 36 W

North between secs. 29 & 30
Va 14° 25' E

40.00 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.

80.00 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.
19, 20, 29 and 30
Undulating Bottom
Soil pistrate

T. 33 N. R. 36 W.

East on random line
between secs 20 & 29
Va 14° 25' E.

4000 Set temporary 1/4 sec cor
79.88 Intersect N & S line
at 1 ft ~~South~~ of corner
to secs. 20, 21, 28 and 29 from
which corner I run
West on true line
between secs. 20 & 29
Va 14° 25' E.

3994 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 1/4 sec cor.

79.88 The corner to secs. 19,
20, 29 and 30
Land undulating
Soil pistrute

T. 33 N. R. 36 W.

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

4000 Set temporary 1/4 sec. cor.
79.10 Gordon's Trail bears NE & SW
79.50 Intersect West Boundary 16 lks
South of corner to secs. 19 and
30 from which corner I run
S 89° 53' East on true line
between secs 19 & 30
Va 14° 30' E.

3950 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 1/4 sec. cor.

7950 The corner to secs. 19, 20
29 and 30
Surface Undulating
Soil pistrute

F. 33 N R 36 W

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

25.50 Gordon's trail bears NE & SW.

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 sees. 17, 18, 19 and 20
Surface undulating
Soil frustrate

L 33 N R 36 W

East on random line between sees 17 & 20
Va 14° 25' E.

4000 Set temporary 1/4 sec cor.

80.10 Intersect N & S. line 7 lks South of corner to sees. 16 17, 20 and 21 from which corner I run
S 89° 57' West on true line between sees 17 and 20
Va 14° 25' E.

40.05 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.

80.10 The corner to sees. 17 18, 19 and 20
Surface undulating
Soil frustrate

T 33 N. R 36 W

West on random line
between Secs 18 & 19
Va 14° 25' E

4000 Set temporary 1/4 sec Cor.
79.30 Intersect West boundary
2 lks 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° 25' E,
39.30 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.
79.30 The corner to Secs 17,
18, 19 and 20
Undulating Bottom
Soil Sirstrate

T 33 N Range 36 W

North between Secs 17 & 18
Va 14° 25' E,
28.50 Breaks from river bear E & W.
39.35 Leave Breaks for low Bottom
bears E and W.
4000 Mark an Ash tree 4 in
diam for 1/4 sec Cor. from
which an Ash, 5 in. diam
bears N 45° E. 20 lks. dist.
A Willow 8 in. diam bears
N. 70° W. 18 lks. dist.
49.75 Niobrara River 1 chain
wide runs East
55.00 Leave Bottom for Breaks bear
East and West
8000 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 corner to Secs
7, 8, 17 and 18
Bottom Sirstrate
Breaks Thirdrate
Scattering trees in Breaks
on South side of River

T. 33 N. R. 36 W.

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

40 00 Set temporary 1/4 sec cor
50.00 Leave Breaks and enter
low Bottom bears N & S.
80 34 Intersect N & S line 20 lks
South of corner to secs
8, 9, 16 and 17 from which
corner I run
S 89° 55' W on true line
between secs 8 & 17
Va 14° 30' E,
40 17 Set a hand 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 corner to
80 34 corr Secs 7, 8, 17 and 18
Bottom Bistrate
Breaks Third rate

80

T. 33 N. R. 36 W.

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

8 00 Leave Breaks for gently
rolling Upland bears NE & SW,
40 00 Set temporary 1/4 sec. cor.
79.00 Intersect West boundary 12
lks North of corner to secs
7 and 18 from which corner
I run
N 89° 55' East on ~~true~~ line
between secs 7 and 18
Va 14° 30' E
39 00 Set a hand 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 00 The corner to secs. 7, 8
17 and 18
Upland Second rate
Breaks Third rate

T. 33 N. R 36 W.

North between secs 7 & 8
Va 14° 30' E.

2.00 Leave Breaks for rolling upland bears E & W.

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.

68.00 Canon bears E & W.

70.50 Spring branch 15 lks wide runs East

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. 5, 6, 7 and 8.

Surface Rolling
Soil Thirdrate

T 33 N. R 36 W

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

4000 Set temporary 1/4 sec. cor.

5000 Leave Canon for rolling upland bears S E and West

80.40 Intersect N & S line 22 lks South of the corner to secs 4, 5 8 and 9 from which corner I run

S 89° 51' West on true line between secs 5 and 8
Va 14° 30' E.

4020 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.

8040 The corner to secs 5, 6, 7 and 8

Surface uneven
Soil Secondrate
Some Pine and Cedar along Canon

Z 33 N R 36 W

West on random line
between sees 6 and 7
Va 14°30' E,

3.00 Leave Canon and enter
upland bears NE & SW.

40.00 Set temporary 1/4 sec Cor.

79.24 Intersect West boundary
10 lks South of corner to sees
6 and 7 from which
corner I run
S 89°56' E, ast on true line
between sees 6 and 7
Va 14°30' E,

39.24 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

79.24 The corner to sees 5. 6
7 and 8
Surface Rolling
Soil Third rate

Z 33 N. R 36 W

North on random line
between sees 5 & 6
Va 14°30' E,

3.00 Leave Canon for Rolling
Upland bears E & W,

40.00 Set temporary 1/4 sec cor.

80.46 Intersect North boundary
35 lks West of the corner
to sees 5 and 6 from which
corner I run
South 15' W. on true line
between sees 5 & 6
Va 14°30' E

40.46 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

80.46 The corner to sees
5, 6, 7 and 8.
Surface Rolling
Soil sandy Third rate
October 31st 1877

S. 33 N R 36 W

General Description

The Niobrara River runs Eastward through the Northern part of this Township, affording Excellent Water power. There is a large amount of good rich land in the Township adapted to Agriculture or grazing and will produce all grains common to the Climate. There is considerable Pine and Cedar timber in the gulches and pockets adjacent to the River. The poorer portions of the land are somewhat sandy The better are

composed of a dark rich sand and clay loam well adapted to the production of grain and Vegetables

This Township will accommodate a large Settlement

We, hereby certify that we assisted Frank M. Crowell Deputy Surveyor in surveying and subdividing Township number thirty three North of the base line of range number thirty-six 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 demensions character

George Hadley Chainman
W. S. Orr Chainman
J. F. Snowden 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. J. Kendall
Clerk Dist Court
Howard Co Nebr

{ construction & 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 and Iowa, bearing date July 30th 1877. I have well faithfully & truly in my own proper person & 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 21° 33 North of Base line, of Range 21° 36 West of the 6th Principal Meridian in Nebraska, as are represented in the foregoing field Notes as having been Surveyed under my direction & I do further Solemnly Swear that all the Corners of said Surveys have been Established and perpetuated in Strict accordance with the Surveying Manual prescribed

instructions & special instructions of the Surveyor General, of dimension character, construction & marking and in the manner as specifically described in the foregoing field notes; and 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. J. Kendall
Clerk Dist Ct

Surveyor General's Office
Plattsmouth Neb Mar 29/78

The foregoing field notes of the Survey & Subdivision of Township No 33 North of the Base Line, of Range No 36 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 & the surveys they describe are hereby approved

J. M. Clark
Surveyor General

(A.)

Field Notes

of the

Subdivision lines in Townships No. Thirty four North of the Base line of range number Thirty six West of the 6th Principal Meridian Nebraska, Surveyed by Frank M. Crandell, Deputy Surveyor under joint Contract No. 107 bearing date July 30th 1877 wherein Nicholas J. Paul and Frank M. Crandell are joint Contractors with John R. Clarke United States Surveyor General for the District of Nebraska and Iowa

Survey Commenced November 1st 1877

Survey Completed November 4th 1877

(B)

Names and duties of Assistants

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

Township 34 N. R 36 W

6	63	5	47	4	36	3	25	2	14	1
62		61		46		35		24		13
7	60	8	45	9	34	10	23	11	12	12
54		55		44		33		22		11
18	57	17	43	16	32	15	21	14	10	13
56		55		42		31		20		9
19	54	20	41	21	30	22	19	23	8	24
53		52		40		29		18		7
30	51	29	39	28	28	27	17	26	6	25
50		49		38		27		16		5
31	48	32	37	33	26	34	15	35	4	36

T. 34 N R 36 W 6th P. M.

To determine the proper adjustment of my Compass for subdividing this Township I begin at the corner to Townships 33 and 34 N Ranges 35 and 36 W, and run North on a blank line along the East boundary of sec. 36 Va 14° 30' E

40 01 To a point 5 lks West of the 1/4 sec. Cor.

8003 To a point 12 lks West 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° 25' E.

Subdivision Commenced November 1st 1877

T. 34 N R 36 W

From the corner to secs 1, 2, 35 and 36 on the South boundary of the Township I run
North between secs 35 and 36
Va 14° 25' E,

H000 Set a charred Red Cedar post 3X3 in. 4 ft, 1 ft, dup, raised mound of Earth 2½ ft. high from pits 18 x 24 x 12 in. deep for 1/4 sec cor

59,00 Leave high bottom and enter gently rolling upland bears E-W.

8000 Set a charred Red Cedar post 4X4 in. 4 ft, 1 ft dup raised mound of Earth 2½ ft. high from pits 18 x 24 x 12 in dup for corner to secs 25, 26, 35 and 36
Bottom first rate
Balance second rate

T 34 N R 36 W 6th P.M.

East on random line between secs 26 and 36
Va 14° 25' E,

H000 Set temporary 1/4 sec cor
7980 Intersect East Boundary 12 chs North of corner to secs 25 and 36 from which corner
I run
N 89° 55' West on true line between secs. 25 and 36
Va 14° 25' E,

3990 Set a charred Red Cedar post 3X3 in. 4 ft. deep, raised Mound of Earth 2½ ft high from pits 18 x 24 x 12 in deep for 1/4 sec cor

79,80 The corners to secs. 25, 26 35 and 36
Surface gently rolling
West half Second rate
East half First rate

T 34 N R 36 W. 6th P M.

North between secs 25 & 26
Va 114° 25' E,

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 cor to secs 23, 24 25 and 26
Land gently rolling
Soil Reconnoitered

T 34 N R 36 W. 6th P M.

East on random line between secs 24 and 25
Va 114° 25' E,

4000 Set temporary 1/4 sec cor,

4150 Bear Creek 15 lks. wide runs SE

7992 Intersect East boundary 20 lks South of corner to secs 23 24 and 25 from which corner bears S 89° 57' West on true line between secs 24 & 25
Va 114° 25' E

3996 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

7992 The corner to secs 23, 24 25 and 26
Surface Rolling
Soil pistrute

T 34 N. R 36 W 6th P.M.

North between secs 23 and 24
Va 14° 25' E
2700 Bear creek 15 lks wide trees 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 18x24x12 in. deep for 114 sec cor.
[illegible]
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 [illegible] Corner to ~~secs~~ [illegible] sections 13 14, 23 and 24.
N 1/2 Land gently Rolling Soil Secondrate
South undulating Soil Frustrate

T. 34 N. R 36 W 6th P.M.

East on random line between secs. 13 and 24
Va 14° 25' E.
4000 Set temporary 114 sec cor
8010 Intersect East Boundary 10 lks South of corner to secs 13 and 24 from which corner I run
S 89° 56' West on true line between secs 13 and 24
Va 14° 25' E
4005 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
8010 The corner to secs. 13, 14 23 and 24
Land gently Rolling Soil Secondrate

T 34 N. R 36 W. 6th P.M.

North between secs 13 & 14
Va 14° 25' 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 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 11, 12, 13, and 14
Land gently rolling
Soil Secondrate

T 34 N. R 36 W. 6th P. M.

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

4000 Set temporary 1/4 sec cor.
8000 Intersect East Boundary 21 Lks South of corner to secs. 12 and 13 from which corner bears
S 89° 51' West on true line between secs 12 & 13
Va 14° 26' 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 Thence to secs 11, 12 13 and 14
Land gently rolling
Soil Secondrate

L. 34 N. R 36 W

North between secs. 11 & 12
Va 14° 25' 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 and 12

Land gently rolling.
Soil Second rate

L 34 N R 36 W. 6th P.M.

East on random line between secs 1 & 12
Va 14° 25' E

4000 Set temporary 1/4 sec Cor

8016 Intersect East Boundary at the corner to secs 1 and 12 from which corner I run

West on true line between secs 1 and 12
Va 14° 25' E.

4008 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.

8016 The corner to secs 1, 2, 11 and 12.

Land gently rolling
Soil Second rate

T 34 N R 36 W 6th P.M.

North on random line
between Secs 10 &
Va 14° 25' E

17.00 Set Temporary 1/4 Sec. Cor.
80.42 Intersect North Boundary
14 Lks West of Corner to
Secs. 1 and 2 from which
Corner Bears
South 6' W. on true line
between Secs 1 and 2
Va 14° 25' E

40.42 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.

80.42 The corner to Secs 1, 2
11 and 12
Land gently rolling
Soil Cenbrate

T 34 N R 36 W 6th P.M.

North between Secs 34 & 35
Va 14° 25' E

3.00 Leave Cropland and enter valley
and bears E and N.

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.

45.00 Leave Valley and enter
Upland bears E & N.

80.00 Set a chamfered Red Cedar
post 4 x 4 in. 4 ft. 1 ft. deep
for corner to Secs
26, 27, 34 and 35
Valley fine sandy
Upland Secondary

T 34 N R 36 W. 6th P.M.

East on random line
between Secs 26 & 35
Va 14° 30' E

1/8 4000 Set temporary 1/4 sec cor
7986 Intersect N & S line 17 lks
North of corner to Secs 25
26, 35 and 36 from
which corner a pine
N 89° 53' West on true line
between Secs 26 & 35
Va 14° 30' E.

4 3993 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.

8 7986 The corner to Secs
26, 27, 34 and 35
Land gently rolling
Soil Secondate

T 34 N. R 36 W 6th P.M.

North between Secs. 26 & 27
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 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 22, 23,
26 and 27
South half gently rolling
Soil Secondate
North half nearly level
Soil Tirodate

Z 34 N R 36 W. 6th P.M.

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

4000 Set temporary 1/4 sec Cor.
7990 Intersect N. & S. line 7 lks.
North of the corner to sees
23, 24, 25 and 26 from which
corner I run
N 89° 57' West on true line
between sees. 23 & 26
Va 14° 30' E.

39.95 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

79.90 The corner to sees 22, 23
26 and 27
Land gently rolling
Soil Secondrate

Z 34 N. R 36 W. 6 th P.M.

North between sees 22 & 23
Va 14° 30' 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

7200 Leave upland and enter
Bottom bears N 60 S E.

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. 14, 15, 22 and 23
1st 72.00 chs undulating
last 8.00 level Bottom
Soil, all, frustrate
November 1st 1877

T 34 N R 36 W. 6th P.M.

East on random line
between secs. 14 & 23
Va 14° 30' E.

1.10 Bear creek 15 lks wide
runs S. E.

12.00 Leave bottom for gently rolling
Upland bears NW & SE.

4000 Set temporary 1/4 sec cor

7992 Intersect N & S line 4 lks
North of corner to secs
13, 14, 23 and 24 from which
corner I run
N 89° 58' West on true line
between secs 14 & 23
Va 14° 30' E.

39.96 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

79.92 The corner to secs. 14, 15
22 and 23
Bottom first rate
Balance second rate

T 34 N R 36 W. 6th P.M.

North between secs. 14 & 15
Va 14° 30' E.

8.00 Bear creek 10 lks wide runs
SE

9.40 Bear creek 10 lks wide runs SW

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

5.710 Bear creek 10 lks wide runs SE
6800 Leave Bottom for upland bears NW & SE
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. 10, 11, 14 and 15
Bottom good first rate
Upland second rate

L 34 N R 36 W 6th P.M.

East on random line
between secs 11 & 14
Va 14°30' E.

4000 Set temporary 1/4 sec cor
8008 Intersect N & S line 4
lks South of corner to
secs. 11, 12, 13 and 14 from
which corner I run
S 89°58' West on true line
between secs 11 & 14
Va 14°30' E.

4004 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

8008 The corner to secs 10, 11, 14
and 15
Land gently rolling
Soil Second rate

Town 34 N R 36 W 6th P.M.

North between secs. 10 & 11
Va 14°30' 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. 2, 3
10 and 11
Land Rolling
Soil Second rate

T 34 N R 36 W.

East on random line
between Secs. 2 & 11
Va 114° 30' E.

4000 Set temporary Witness Cor
8012 Intersect N & S line 18
lks. South of corner to Secs
1, 2, 11 and 12 from which
corner I run
S 89° 52' West on true line
between Secs 2 and 11
Va 114° 30' E.

4006 Set a stake and Red Cedar
post 3 x 3 in 4 ft, 1 ft. dep
raised mound of Earth
2 1/2 ft high from pits 18
x 12 x 12 lks deep for
114 sec cor

8012 The corner to Secs 2, 3
10 and 11
Land gently rolling
Soil Second rate

T 34 N R 36 W. 6th P.M.

North on random line
between Secs. 2 & 3
Va 114° 30' E.

4000 Set a temporary Witness Cor.
8036 Intersect North Boundary
32 lks West of corner to
Secs. 2 & 3 from which Corner
I run
South 1/4 W. on true line
between Secs. 2 & 3
Va 114° 30' E.

4036 Set a stake and Red Cedar
post 3 x 3 in 4 ft, 1 ft. dep
raised mound of Earth
2 1/2 ft high from pits
18 x 12 x 12 lks deep for
1/4 Sec cor

8036 The corner to Secs. 2, 3,
10 and 11
Land gently rolling
Soil Second rate

T 34 N R 36 W

North between secs. 33 & 34
Va 14° 30' E.

7.00 Leave upland and enter valley
bears NW and East

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 ¼
sec cor.

7800 Leave valley and enter
upland bears SE & SW.

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
Valley first rate
Upland Second rate

T 34 N. R 36 W

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

4000 Set temporary ¼ sec cor

8006 Intersect N & S line 11 lks
South of corner to secs 26,
27, 34 and 35 from which
corner I run
S 89° 55' West on true line
between secs 27 & 34
Va 14° 30' E.

40.03 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 ¼ sec cor.

8006 The corner to secs. 27
28, 33 and 34
Land gently rolling
Soil second rate

T 34 N R 36 W

North between secs 27 & 28
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.

6700 Leave Upland and enter valley bears E & W.

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 21, 22, 27 and 28
Valley first rate
Upland Second rate

T 34 N R 36 W.

East on random line between secs. 22 & 27
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.~~ Temporary 114 sec cor

7000 Leave valley and enter upland bears NW & SE

8012 Intersect N & S line 18 lks South of corner to secs 22 23, 26 and 27 from which corner I run
S 89°52' West on true line between secs 22 & 27
Va 14°30' E.

4006 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

8012 The corner to secs. 21, 22, 27 & 28
Valley 1st, upland Second rate

T 34 N. R 36 W

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

4 00 Leave valley and enter upland bears N E & S W.

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

Valley first rate
Upland second rate

T 34 N. R 36 W

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

28.00 Leave upland and enter valley bears NW & SE.

4000 Set a temporary 1/4 sec. cor.

52.00 Leave valley for upland bears NW & SE

77.00 Leave upland for bottom bears NW & SE

8020 Intersect N & S line 14 lks North of corner to secs, 14, 15 22 and 23 from which corner I run

N 89°54' West on true line between secs, 15 & 22
Va 14°30' E

4010 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.

8020 The corner to secs 15, 16 21 and 22

Valley first rate
Upland second rate

T. 34 N. R 36 W

North between secs 15 & 16
Va 14°30' E.

17.00 Leave upland and enter valley bears W. 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 cor.

5600 Leave valley and enter upland bears SE and NW.

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
Valley first rate
Upland second rate

T 34 N. R 36 W. 6th P.M.

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

900 Leave upland and enter valley bears NW and SE.

4000 Set temporary 1/4 sec cor.

5300 Bear creek 10 lks wide runs SE.

7200 Leave bottom for upland bears NW & SE

8010 Intersect N & S line 4 lks South of corner to secs. 10, 11, 14 and 15 from which corner I run
389°58' West on true line between secs 10 & 15
Va 14°30' E.

4005 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

8010 The corner to secs 9, 10 15 and 16
Bottom first rate
Upland second rate

T 34 N. R 36 W 6th P.M.

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

2700 Leave upland and enter valley bears NW & SE

3540 Bear creek 15 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.

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 3, 4, 9 & 10
Upland Secondrate
Bottom first rate
November 2nd 1877

T 34 N. R 36 W. 6th P.M.

East on random line between secs. 3 and 10
Va 14°30' E

3000 Leave bottom for upland bears NE and SE

4000 Set temporary 1/4 sec cor.

7990 Intersect N & S line 10 lks North of corner to secs. 2, 3, 10 and 11 from which corner I run
N 89°56' West on true line between secs 3 and 10
Va 14°30' E.

3995 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

7990 The corner to secs. 3, 4 9 and 10
Upland Rolling Secondrate
Bottom dark loam
Soil first rate

L 34 N. R 36 W 6th P.M.

North on random line between secs 3 and 4
Va 14°30' E.

4000 Set temporary 1/4 sec Cor.

8026 Intersect North Boundary 14 lks West of corner to secs 3 and 4 from which corner I run

South 6' W. on true line between secs. 3 & 4
Va 14°30' E.

40,26 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

8026 The corner to secs 3, 4 9 and 10

Undulating valley — Marshy in places and underlaid with Peat of good quality

Soil first rate loam

F 34 N. R 36 W. 6th P.M.

North between secs. 32 & 33
Va 14°30' 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. 28, 29, 32 and 33

Land gently rolling

Soil Second rate

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

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

40.00 Set temporary 1/4 sec Cor.

79.90 Intersect N & S line 21.46
South of the corner to secs
27, 28, 33 and 34 from which
corner I run
S 89° 51' West on true line
between secs 28 & 33
Va = 14° 30' E.

39.95 Set a chand 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 & 12 in deep for
1/4 sec cor

79.90 The corners to secs
28, 29, 32 and 33
Land gently rolling
Soil Descriptive
Sandy loam

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

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

40.00 Set a chamd Red Cedar post
3 x 3 in. 4 ft. 1 ft. dep, 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. dep, 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

T. 34 N R 36 W 6th P.M.

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

9.00 Leave undulating Valley
bears N E & S E

4000 Set temporary 1/4 sec cor

7984 Intersect N & S line 26
lks South of corner to secs
21, 22, 27 & 28 from which
Corner I Run
S 89° 24' West on true line
between secs 21 & 28
Va 14° 30' E.

3992 Set a charred Red Cedar post
3 x 3 in. 4 ft. 1 ft. dep, raised
mound of Earth 2 1/2 ft
high from pits 18 x 24 x
12 in. deep for 1/4 sec
corner

7984 The corner to secs. 20, 21
28 and 29.
Valley first rate
upland second rate
All Sandy loam

T. 34 N R 36 W 6th P.M.

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

4000 Set a charred Red Cedar post
3 x 3 in. 4 ft. 1 ft. dep 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. dep
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
Land gently rolling
Soil, Sandy loam
Second rate

T. 34 N. R 36 W 6th P.M.

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

40.00 Set temporary 1/4 sec cor
80.06 Intersect 91° C. line 10 lk.
North of corner to secs 15
16, 21 and 22 from which
Corner I bear
N 89° 56' West on true line
between secs. 16 and 21
Va 14° 30' E.

40.03 Set a chan'd Red Cedar
post 3 x 3 in 4 ft, 1 ft. dep
raised mound of Earth
2 1/2 ft high from pits
18 x 24 x 12 in dep
for ~~corner to secs~~
1/4 sec cor

80.06 The corner to secs 16, 17
20 and 21
Land gently rolling
Soil Second rate

T. 34 N. R 36 W 6th P.M.

North between secs. 16 & 17
Va 14° 30' E

17.00 Leave Upland and enter
Valley bears E and S
40.00 Set a chan'd Red Cedar
post 3 x 3 in. 4 ft, 1 ft. dep
raised mound of Earth
2 1/2 ft high from pits 18
x 24 x 12 in. dep for 1/4
sec cor

69.00 Leave Valley and Enter
Upland bears E & W
80.03 Set a chan'd Red Cedar
post 4 x 4 in. 4 ft, 1 ft. dep
raised mound of Earth
2 1/2 ft high from pits
18 x 24 x 12 in dep
for Corner to secs 8
9, 16 and 17
Valley Dark Sandy loam
Soil Pine trees
Upland second rate

T 34 N. R 36 W

East on random line
between secs. 9 & 16
Va 1 1/4 0 30' E.

40.00 Set temporary 1/4 sec Cor.
79.96 Intersect N & S line at
corner to secs 9, 10, 15 & 16 pass
which corner T run
West on true line
between secs 9 and 16
Va 14' 30' E.

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

79.96 The corner to secs 8, 9
16 and 17
Upland Rolling Sandy
ridge Soil 2nd Rate

T. 34 N R 34 W 6th PM

North between secs. 8 and 9
Va 1 1/4 0 30' E.

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

48.00 Leave ~~Bottom~~ Upland and enter
Bottom bears E & W

52.00 Beg. creek 5 Ek wide runs S E.

75.00 Leave Bottom and enter
Upland bears E & W.

80.00 Set a charred Red Cedar
post 4x4 in. 4 ft. 1 ft. dug
raised mound of Earth
2 1/2 ft high four pits
18 x 24 x 12 in deep for
corner to secs. 4, 5, 8
and 9
Upland Rolling Soil
Sandy loam Secondate
Bottom Rich dark
loame Soil 1st rate

T. 34 N. R 36 W 6th P.M.

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

32.00 Leave upland and enter Valley
bears N E & S W
4000 Set temporary 1/4 sec cor.
8012 Intersect N & S line 20 lks.
South of corner to secs.
3, 4, said 10 from which
corner I ring
S 89° 51' West on true line
between secs 4 and 9
Va 14° 30' 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 corners to secs 4
5, 8 and 9
Valley first rate dark
sandy loam
Upland second rate

T. 34 N. R 36 W 6th P.M.

North on random line
between secs 4 & 5
Va 14° 30' E.

4000 Set temporary 1/4 sec cor
77.00 Enter Ded Slough bed of Lake
bears N E & N W
8016 Intersect North boundary
10 lks West of corner to secs
4 and 5 from which corner
I ring
South 4' W. on true line
between secs 4 & 5
Va 14° 30' E.
4016 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 corners to secs. 4, 5, 8 & 9
Land gently rolling
Soil Second rate, light
Sandy loam
November 3d 1877

T. 34 N R 36 W 6th P.M.

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

4000 Set a charred Red Cedar post
3 x 3 in. 4 ft. 1 ft. dep 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 dep raised
mound of Earth 2½ ft
high from pits 18 x 24 x 12
in dep for corner to
Secs 29, 30, 31 & 32

Land gently rolling
Soil Second rate
Sandy loam

T. 34 N R 36 W 6th P.M.

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

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

8074 Intersect N & S line 14 Chs
North of corner to Secs 28,
29, 32 and 33 from which
corner I run
N 89° 54' West on true line
between Secs 29 and 32
Va = 14° 30' E.

4012 Set a charred Red Cedar post
3 x 3 in. 4 ft. 1 ft. dep raised
mound of Earth 2½ ft. high
from pits 18 x 24 x 12 in
deep for 1/4 sec cor

8024 The corner to Secs 29, 30
31 and 32
Land gently rolling
Soil Sandy Second rate

T 34 N. R 36 W. 6th P.M.

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

4000 At temporary 1/4 sec. cor.
78.88 Intersect West boundary 17 lks. South of corner to secs. 30 and 31 from which corner I run
S 89° 53' East on true line between secs. 30 & 31
Va 14° 30' E.

38.88 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

78.88 The corner to secs 29, 30 31 and 32
Surface Undulating
Soil rich Sandy loam
Firstrate

Z 34 N. R. 36 W. 6th P.M.

North between Secs. 29 & 30
Va 14° 30' 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. 19, 20, 29 and 30
Surface gently rolling
Soil Second rate
Sandy loam

T 34 N R 36 W 6th P.M.

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

4000 Set temprary 1/4 sec cor.
8018 Intersect N & S. line 10 lks
North of corner to secs 20,
21, 28 and 29 from which
corner B bears
N 89° 56' West on true line
between secs 20 & 29
Va 14° 30' E.
4009 Set a chained Red Cedar
post 3 x 3 in 4 ft, 1 ft, dep
raised mound of Earth
2 1/2 ft, high from pits
18 x 24 x 12 in dep for
1/4 sec cor
8018 The corner to secs. 19, 20
29 and 30
Land gently Rolling
Soil good Sandy
Loam Secondrate

T 34 N. R 36 W. 6th P.M.

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

4000 Set temporary 1/4 sec cor.
79.22 Intersect West boundary
14 lks South of corner to
secs. 19 and 30 from which
Corner B bears
S 89° 54' East on true line
between secs 19 & 30
Va 14° 30' E.
39.22 Set a chained Red Cedar
post 3 x 3 in 4 ft, 1 ft, dep
raised mound of Earth
2 1/2 ft, high from pits 18
x 24 x 12 in dep for 1/4
sec cor.
79.22 The Corner to secs. 19, 20
29 and 30
Land Rolling
Soil Secondrate

L 34 N R 36 W. 6th P.M.

North between Secs. 19 & 20
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.

6700 Leave upland and enter valley bears N E & S W.

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. 17, 18, 19 and 20

Valley first rate
Dark Sandy loam
Upland Secondrate
Sandy loam

L 34 N R 36 W. 6th P.M.

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

8.00 Leave valley and enter upland bears N E & S W

40.00 Set temporary 114 sec cor.

79.86 Intersect N & S line 21 lks North of corner to secs. 16 17, 20 and 21 from which corner I run
N 89°51' West on true line between secs. 17 & 20
Va 14°30' E.

39.93 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

7986 The corner to secs. 17, 18 19 and 20

Valley first rate
Upland Secondrate
Sandy loam

T 34 N R 36 W. 6th O.M.

West on random line
between secs 18 & 19
Va 14°30' E.

4 3450 Leave valley and enter
8 upland bears N & S.

4000 Set temporary 1/4 sec cor.

79.50 Intersect West Boundary
4 Lks. South of corner to
secs. 18 and 19 from which
Corner I run
S 89°58' East on true line
4 between secs 18 & 19
Va 14°30' E.

39.50 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
80 x 24 x 12 in deep for 1/4
sec cor

79.50 The corner to secs 17,
18, 19 and 20
Valley first rate
Upland Second rate
Sandy loam

T 34 N R 36 W 6th O.M.

North between secs. 17 & 18
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

41.00 Leave valley for upland
bears N E & S W

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. 7, 8, 17
and 18
Valley dark sandy
loam, soil first rate
Upland Second rate

T. 34 N. R. 36 W. 6th P.M.

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

4000 Set temporary 1/4 sec cor.

8020 Intersect N. & S. line 18 chs. South of corner to secs 8, 9, 16 and 17 from which corner I azm S 89° 52' West on true line between secs 8 and 17 Va 14° 30' E.

4 4010 Set a chained Red Cedar post 3 x 3 in. 4 ft. 1 ft. dup raised mound of Earth 2 1/2 ft. high from pits 18 x 24 x 12 in. deep for 1/4 sec cor.

8 8020 The corners to secs 7, 8, 17 and 18
Surface rolling
Soil Sandy Thirdrate

T. 34 N. R. 36 W.

West on random line
between secs. 7 and 18
Va 14° 30' E.

4000 Set temporary 1/4 sec Cor.

79.90 Intersect West Boundary 40 lks. South of corner to secs 7 and 18 from which corner I azm S 89° 43' East on true line between secs 7 & 18 Va 14° 30' E.

39.90 Set a chained Red Cedar post 3 x 3 in. 4 ft. 1 ft. dup 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 7, 8, 17 and 18
Land gently Rolling
Soil Second rate

T. 34 N. R. 36 W.

North between Secs. 7 & 8
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 2½ ft. high from pits 18 x 2½ x 12 in deep for 1/4 sec. cor.

48.00 Leave upland and enter valley Bears E and W.

55.50 Bear creek 12 lks wide runs East.

67.00 Leave valley and enter upland bears E & W.

80.00 Set a chained Red Cedar post 4 x 4 in 4 ft 1 ft. deep raised mound of Earth 2½ ft. high from pits 18 x 2½ x 12 in deep for corner to secs 5, 6, 7 & 8
Valley first rate
Upland second rate

T. 34 N. R. 36 W.

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

40.00 Set temporary 1/4 sec cor.

80.12 Intersect N. & S. line 4 lks. South of corner to secs 4, 5, 8 and 9 from which Corner I bear S 89°58' West on true line between secs 5 and 8
Va 14°30' E

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

80.12 The corner to secs. 5, 6, 7 and 8
Land gently rolling
Soil second rate

T 34 N. R 36 W

West on random line
between Secs 6 & 7
Va 14° 30' E.

40.00 Set Temporary 1/4 sec cor.
80.40 Intersect W. St Boundary
12 lks North of corner to
secs 6 and 7 from which
corner a Pine
N 89° 55' East on true line
between secs 6 & 7
Va 14° 30' E

40.40 Set a chamfered 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

80.40 The corners to secs
5, 6, 7 and 8
Land gently rolling
Soil Sandy loam
Second rate

T 34 N. R 36 W. 6th P.M.

North on random line
between secs 5 & 6
Va 14° 30' E.

35.00 Leave Upland and enter
valley bears N E & S W
40.00 Set Temporary 1/4 sec cor.
62.00 Leave Valley and enter
Upland bears N E & West
80.28 Intersect North boundary
14 lks East of corner to
secs 5 & 6 from which
corner a Pine
South 6' E, on true line
between secs 5 & 6
Va 14° 30' E

40.28 Set a chamfered Red Cedar
post 8 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

80.28 The corners to secs. 5, 6, 7 & 8
Valley First rate
Upland Second rate
November 4th 1877

6

See General Description

We hereby certify that we assisted Frank M. Crowell Deputy Surveyor in Surveying and subdividing Township number thirty four North of the base line of range number thirty six 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 in the manner as specifically described in the foregoing field notes

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

Signed in my presence and sworn to before me this 15th day of Oct 1877

A. G. Kendall
Clerk Dist Ct
Howard Co Nebr

I Frank M. Crowell Deputy Surveyor do Solemnly Swear that in pursuance of a print 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 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 36 West of the 6th Principal Meridian in Nebraska, as represented in the foregoing field notes as having been Surveyed under my direction, & 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 Survey.

Frank M Crowell

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

Aly Kendall
Clerk Dist Court

Surveyor Genal's Office
Plattsmouth Neb. Mar 29th/78

The foregoing field Notes of the Survey and Subdivision of Township No 34 North of Base Line, of Range No 36 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 Months of November 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 Genal

T. 34 N R 36 W

General Discription

This Township is composed of alternate ridges or valleys and plateaus of gently rolling upland. The valleys and Bottom lands are composed of a dark rich sandy loam well adapted to grain culture and almost all productions adapted to the latitude of the place. The uplands are generally a lighter sandy soil with places containing a clayey subsoil producing a good growth of nutritious grasses suitable for grazing purposes

Field Notes

of the

subdivision lines in fractional Township Number thirty-five North of the Base line & range number thirty-six West of the 6th Principal Meridian Nebraska, surveyed by Frank M. Cromwell, deputy Surveyor under joint Contract No. 107, Commencing date July 30th 1877 wherein Nicholas J. Paul and Frank M. Cromwell are joint Contractors with John R. Clarke United States Surveyor General for the District of Nebraska and Iowa

Survey Commenced November 5th 1877

Survey Completed November 6th 1877

(B)

Names and duties of Assistants

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

T. 35 N. R 36 W. 6th P. M.

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19 30	20 29	21 28	22 27	23 26	24 25
30 27	29 31	28 32	27 33	26 34	25 35
31 24	32 19	33 14	34 9	35 4	36

T. 35 N R 36 W 6th P M

To determine the proper adjustment of my Compass for subdividing this Township I begin at the Corner to Township 34 and 35 N Ranges 35 and 36 West and run North on a blank line along the East boundary of sec. 36

W 14° 30' 6

39.96 To a point 4 lks West of the 1/4 sec cor

79.95 To a point 7 lks West 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 14½ 30' E

Subdivision Commenced November 5th 1877

T. 35 N R 36 W 6th P.M.

From the corner to secs 1, 2, 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 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. 25, 26 35 and 36
Surface Rolling
Soil Secondrate

T 35 N. R 36 W 6th P.M.

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

4000 Set temporary 114 sec cor.

4200 Leave upland and enter valley bears N & S.

6900 Leave valley and enter upland bears NW & SE.

7988 Intersect East boundary 14 lks North of corner to secs 25 and 36 from which corner I run N 89° 54' West on true line between secs 25 and 36
Va 14° 30' E.

3994 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.

7988 The corner to secs. 25, 26, 35 and 36
Upland Secondrate
Valley Firstrate

T 35 N. R 36 W 6th PM

North between secs 25 & 26
Va 114° 30' 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.

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 23, 24, 25 and 26.
Land Rolling
Soil Secondrate

T 35 N. R 36 W 6th PM

East on random line between secs 24 & 25
Va 114° 30' E.

4000 Set temporary 1/4 sec cor

8008 Intersect East boundary 11 chs. South of corner to secs. 24 and 25 from which corner I run S 89° 56' West on true line between secs 24 and 25
Va 114° 30' E

4004 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.

8008 The corner to secs 23, 24, 25 and 26
Land gently rolling
Soil Secondrate

T 35 N. R 36 W 6th P.M.

North between Secs 23 & 24
Var 14° 30' E,

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

5548 Intersect North Boundary
of Nebraska 14.96 chains
East of the 95 Mile post and
Set a chained Red Cedar post
4×4 in, 4 ft, 1 ft, dep raised
mound of Earth 2½ ft
high from pits 18 × 24
× 12 in, deep for Closing
Corner to Fractional
Secs. 23 and 24
Land Rolling
Soil Second rate

T 35 N R 36 W. 6th P.M.

North between Secs 34 & 35
Var 14° 30' E,

4000 Set a chained Red Cedar
post 3×3 in, 4 ft 1 ft dep
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. dep
raised mound of Earth
2½ ft, high from pits
18 × 24 × 12 in deep
for ~~Closing~~ to Secs
26, 27, 34 and 35
Land Rolling
Soil Second rate

T 35 N. R 36 W 6th P.M.

East on random line
between secs 26 & 35
Va = 14° 30' E.

2700 Dry bed of Lake 7 chs wide bears N & S
Enter valley at Lake

4000 Set temporary 1/4 sec cor.

4300 Leave valley and enter Upland bears N & S

8038 Intersect N & S line 7.4 lks. North of corner to secs 25, 26, 35 and 36 from which corner I run N 89° 50' West on true line between secs 26 & 35
Va = 14° 30' E.

4019 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 2.4 x 12 in deep for 1/4 sec cor

8038 The corners to Secs. 26, 27, 34 and 35
Bottom first rate
Upland second rate

T 35 N R 36 W 6th P M

North between secs 26 & 27
Va 14° 30' E,

3800 Leave Upland and enter valley bears N & W & S 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 2.4 x 12 in deep for 1/4 sec cor

4200 Dry bed of Lake 4 chs wide bears N E and S 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 3 pits 18 x 2.4 x 12 in deep for Corner to Secs 22, 23, 26 and 27
Surface undulating
Soil Second rate

T 35 N. R 36 W 6th P M

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

1100 Leave upland and enter
valley bears N E & S W.

3200 Leave valley and enter
upland bears N W & S E

4001 Set temporary 1/4 sec. cor.

8012 Intersect N & S. line 17
lks. South of corner to
secs. 23, 24, 25 and 26 from
which corner I run
S 89°53' West on true line
between secs 23 & 26
Va 14°30' E.

4006 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

8012 The corner to secs. 22, 23
26 and 27
Valley first rate
Upland Second rate

T 35 N R 36 W. 6th P.M.

North between secs 22 & 23
Va 14°30' E

4001 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
[illegible] sec Cor

5552 Intersect North Line
of Nebraska 14.84 chs.
East of 96th 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 22 & 23
Land gently Rolling
Soil Second rate

T 35 N R 36 W

North between secs 33 & 34
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 18x24x12 in deep for 1/4 sec cor.

57.00 Leave upland and enter dry marsh bears NE & SW.

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 27, 28 33 and 34
Upland Secondrate
Dry marsh underlaid with Peat of good quality

T 35 N. R 36 W 6th P.M.

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

3000 Leave dry marsh for undulating upland bears NW and SW.

4000 Set temporary 1/4 sec cor

7988 Intersect N & S line 42 lks North of corner to secs 26, 27, 34 and 35 from which corner I run
N 89° 42' West on true line between secs 27 and 34
Va 14° 30' E.

3994 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.

7988 The corner to secs 27, 28 33 and 34
Surface nearly level
Soil first rate
Marsh underlaid with Peat

T. 35 N. R 36 W. 6th P.M.

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

2000 Leave dry marsh for Upland 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.

6800 Leave Upland and enter 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 18 x 24 x 12 in deep for corner to secs. 21, 22, 27 and 28
Marsh underlaid with good Peat
Upland secondrate

T 35 N. R 36 W 6th P.M.

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

4000 Set temporary 1/4 sec cor

4500 Leave valley and enter upland bears NW & SE

8006 Intersect N & S. line 17 lks South of corner to secs 22, 23, 26 and 27 from which corner I run
S 89° 53' West on true line between secs 22 and 27
Va 14° 30' E.

4003 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

8006 The corner to secs. 21, 22 27 and 28
Valley pistrate
Upland gently rolling
Soil Secondrate

T 35 N. R 36 W. 6th P.M.

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

3.50 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
18x24x12 in deep for
1/4 sec cor

5559 Intersect North boundary
of Nebraska 14.72 chains
East of 97th 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 18x24
x12 in deep for
Closing Corner to ~~secs~~
fractional secs 21 & 22
Valley 1st rate.
Balance rolling
Soil, Sandy Thirdrate
November 5th 1877

T 34 N. R 36 W 6th P.M.

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

1350 Leave Old Lake bed bears
SE and SW

2000 Leave valley and enter
upland bears NW & 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
18x24x12 in deep for
1/4 sec cor.

7800 Bed of dry lake bears E & W

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 28, 29
32 and 33
Valley pistrate
Upland Secondrate

T 35 N. R 36 W 6th P.M.

East on random line between sees 28 & 33
Va 14°30' E,

12,00 Leave Dry lake bed and enter upland bears N & SW,

4001 Set temporary 1/4 sec cor

54.00 Leave Upland and Enter Dry Marsh N.E.S.

8016 Intersect N & S. line 27 lks South of corner to sees 27, 28, 33 and 34 from which corner I run

S. 89°48' West on true line between sees 28 & 33
Va 14°30' E

4008 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 1/4 sec cor

8016 The corner to sees 28 29, 32 and 33

Surface nearly level
Soil Secondrate

T 35 N. R 36 W 6th P.M.

North between sees 28 and 29
Va 14° 30' E,

2800 Leave dry bed of lake and enter upland bears NW & 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 18x24x12 in, deep for 1/4 sec cor,

7300 Leave valley and enter upland bears N E and SW.

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 sees. 20, 21, 28 and 29

Valley first rate
Upland Secondrate

T 35 N. R 36 W. 6th P. M.

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

20,00 Leave upland and enter valley bears NW & SE

4001 Set temporary 114 sec cor.

8016 Intersect N & S. line 14 lks South of corner to secs. 21, 22, 27 and 28 from which corner I run
S 89° 54' West on true line between secs 21 and 28
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 114 sec cor

8016 The corner to secs 20, 21, 28 and 29
Valley first rate
Upland second rate

T 35 N R 36 W. 6th P. M.

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

2300 Leave upland and enter valley bears E and 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 114 sec cor

55.77 Intersect North Boundary of Nebraska 1460 chains East of 98th Mile Post &
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 Closing Corner to fractional secs 20 & 21
Valley first rate
Upland second rate

L 35 N R 36 W 6th P.M.

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

2400 Leave upland and enter dry marsh and Peat bed bears E & W

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.

6800 Leave Marsh for rolling upland bears E and W.

8000 Set a chained Red Cedar post 4×4 in. 4 ft. 1 ft. deep for Corner to sees 29, 30, 31 and 32
Upland Secondrate
Marsh underlaid with Good Peat
Vegetable mold and good soil on surface

L. 35 N R 36 W 6th P.M.

East in random line between sees 29 & 32
Va 14° 30' E.

2700 Leave upland and enter valley bears N & S E

4000 Set temporary 1/4 sec cor.

7000 Leave valley and enter bed of dry lake bears N & S.

8022 Intersect N & S. line 21 lks South of corner to sees 28, 29, 32 and 33 from which corner I run
S 89° 51' West on true line between sees 29 & 32
(V — 14° 30' E.

4011 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.

8022 The corner to sees 29, 30, 31 and 32
Valley first rate
upland Secondrate

T. 35 N. R. 36 W. 6th P.M.

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

2400 4000 Set temporary 1/4 sec cor,
8154 Intersect West Boundary 14 lks South of corner to secs 30 and 31 from which corner I run
S 89°54' East on true line between secs 30 & 31
Va 14°30' E,

6800 4154 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,

80.00 81.54 The corner to secs 29, 30, 31 and 32
Land gently rolling
Soil Secondrate

T. 35 N. R. 36 W. 6th P.M.

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

2500 Leave upland and enter valley bears E & W
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 19, 20 29 and 30
Valley first rate
Upland Secondrate

T 35 N. R 36 W 6th P.M.

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

2400 300 Leave valley and enter
upland bears N W & S E,

400 4001 Set temporary 114 sec cor,

80,16 Intersect N & S. line at the
corner to secs 20, 21, 28 and 29
from which corner I run
West on true line
between secs 20 & 29
Va 14°30' E.

6800 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 114 sec, cor,

80,00 8016 The corner to secs
19, 20, 29 and 30
Upland Secondrate
Valley pistrate

T 35 N. R 36 W 6th P.M.

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

4001 Set temporary 114 sec cor,

4700 Leave valley and enter
upland bears N W & S E.

8146 Intersect West Boundary 10
lks North of corner to secs
19 and 30 from which
corner I run
N 89°56' East on true line
between secs 19 & 30
Va 14°30' E

41,46 Set a charred Red ~~charred~~
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,

81,46 The corner to secs
19, 20, 29 and 30
Valley pistrate
Upland Secondrate

T 35 N. R 36 W. 6th P.M.

North between secs 19 & 30
Va 14° 30' E

2400 400 Leave valley and enter upland bears NW & SE

4000 4000 Set a ~~temporary~~ channel 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.

6800 5570 Intersect North boundary of Nebraska 14.63 ~~tks~~ chains East of 99th Mile Post and

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 Closing Corner to ~~secs~~ fractional secs 19 and 20

Surface gently rolling

Soil Pistrate

November 6th 1877

T. 35 N R 36 W

General Description

Generally undulating upland and level vales or valleys. The lower or valley lands are generally a good rich sandy loam well adapted to the production of all grains and vegetables common to the climate. There are several beds of gray Peat of good quality in the dry marshes throughout the Township

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 six West of the Sixth Principal Meridian Nebraska, and that said Township has been in all respects to the best of our knowledge well and faithfully Surveyed and the boundary monuments planted according to the instructions furnished by the Surveyor General; of dimensions, character & construction & Marking in the manner as specifically described in the foregoing field notes.

Chainman

Chainman

Corner man

Corner man

Flagman

Signed in my presence

and sworn to before me this 15th day of November 1877

A. J. Kendall

Clerk Dist Court

Dawson Co Nebr

34

2400

4008

6807

8000

I Frank M. Oswell Deputy Surveyor do solemnly swear that in pursuance of a joint Contract wherein Nicholas J. Paul & Frank M. Oswell 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 instructions furnished by the Surveyor General, the Surveying Manual & the laws of the United States, Surveyed all those parts or portions of fractional Township No 35 North of the Base line of Range No 36 West of the 6th Principal Meridian in Nebraska & represented in the foregoing field Notes as having been Surveyed under my direction & do further solemnly Swear that all the Corners of said Survey have been Established & perpetuated in strict accordance with the

24

2400

4000

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 survey.

Frank M Crowell

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

A. J. Kendall
Clerk Dist Cert

Surveyor General's Office
Plattsmouth Neb. Mar 29 1878

The foregoing field Notes of the Survey & Subdivision of Fract Township No 35 North of Base line, of Range No 36 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 November 1877, having been Critically Examined the necessary Corrections and Explanations made the said field notes & the surveys they describe are hereby approved.

J. W. R. Clark
Surveyor General

General Land Office • Original Field Notes

Book Number

592

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.