General Land Office • Original Field Notes

Book Number

213

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

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

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Field Notes of the survey of the Sixth Standard Parallel North between the Sixth Principal Meridian North and the first Guide Meridian West in the Territory of Nebraska as surveyed by Charles Turner deputy Surveyor under his contract bearing date the twelfth day of July 1858 the survey of which was commenced the 14th day of August 1858 and closed the 29th day of August 1858

Contract 246

Expl
C.C

Platted by N.O.

A list of the names and duties of the assistants who assisted in surveying and establishing the Sixth Standard Parallel North between the Sixth Principal Meridian North and the first Guide Meridian West

Aldridge A Greene David J. Rummell	Front Chainman
John Nevitt James Crowe	Rear Chainmen
~~John Nevitt~~ ~~James Crowe~~ William Megeath ~~David J. Rummell~~ Ellis Ellis	Comemen
Theodore A. Dodd	Flaggman

III.W.						II.W.						I. W.					
21	21	22	22	23	23	24	24	25	25	26	26	27	27	28	28	29	29

G. P. M.

VI.W.						V.W.						IV.W.					
10	10	11	11	12	13	14	14	15	15	16	16	18	18	19	19	20	20

	VIII.W.						VII.W					
1st Guide Mer.	3	4	4	5	5	6	6	7	7	8	8	9

United States of America }
Territory of Nebraska }
Douglas County }

We the undersigned Aldridge A. Grum James Crow Theodore A. Dodd Ellis Ellis William G. McGeath David S. Rummell and John Neitt do each of us solemnly swear that we will perform the duties of Flagmen Chainmen or Commen as circumstances may require according to the instructions furnished us to the best of our ability

Aldridge A. Grum
~~James Crowe~~
Theo A. Dodd
Ellis Ellis
William G. Megeath
D. S. Rummell
John Neitt

Subscribed and and sworn to before me this fourth day of August 1858

Chas Salisbury Clerk
Supreme Court
Nebraska Ter

Chains Range 8 W South boundary of T. 25 N.

To survey and establish this line I commence at the established corner to Townships 24 and 25 North on the Sixth Principal Meridian and Ranges ~~on~~ East and one West and run West on a random line and set temporary half mile and mile posts at every 40. and 80. chains and at 47. miles 79.16 chains I intersect the first guide Meridian West at a point 8.44 chains North of the established Stand and corner to Township 25 North Ranges 8 and 9 West. Therefore in order to correct this line it is necessary to move the temporary post to South 17.6 links to the mile nearly and to increase the variation 7' nearly xxx I then run East on a true line on the South boundary of Section 31 Range 8 West Township 25 N xx

Variation 13° 22' East

39.16 Iron Capped Stake set a post and raised a Mound with trench and pits as per instructions for quarter Section Corner

Chains Range 8 West South boundary of T 25 N.

79.16 Iron Charred stake set post and raised mound with trench and pits as per instructions for corner to Sections 31 and 32
Land is rolling prairie
Soil light sandy and third rate

East on true line on South boundary of Section 32
Variation 13° 22' East

40.00 Iron Charred stake set post and built mound with trench and pits as per instructions for quarter Section corner

18th August 1858

80.00 Iron Charred stake set post and built mound with trench and pits as per instructions for corner to Sections 32 and 33
Land rolling prairie
Soil light sandy and third rate

East on true line on the South boundary of Section 33
Variation 13° 22' East

40.00 Iron Charred stake set post and built mound with trench and pits as per instructions for

Chains Range 8 W South boundary of T 25 North

quarter Section corner

80.00 Iron Charred stake set post and built mound with trench and pits as per instructions for corner to Sections 33 and 34
Land rolling prairie
Soil light sandy and third rate

East on true line on the South boundary of Section 34
Variation 13° 22' East

40.00 Iron Charred stake set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred stake set post and built mound with trench and pits as per instructions for corner to Sections 34 and 35
Land rolling prairie
Soil light sandy and third rate

East on true line on South boundary of Section 35
Variation 13° 22' East

40.00 Iron Charred stake set post and built mound with trench and pits as per instructions for quarte

Chains Range 8 West South boundary of Township 25 North

section corner

80.00 Drove charred stake set post and built mound with trench and pits as per instructions for corner to sections 35 & 36

Land rolling prairie

Soil light sandy and third rate

East on true line on South boundary of Section 36

Variation 13° 22' East

40.00 Drove charred stake set post and built mound with trench and pits as per instructions for quarter section corner

80.00 Drove charred stake set post and built mound with trench and pits as per instructions for

Standard corner to Townships 25 N. Ranges 7 & 8 W.

Land rolling prairie

Soil light sandy and third rate

~~From the Standard corner to T 25 N R 7 and 8 West Inner~~

East on true line on South boundary of Section 31

Variation 13° 22' East

40.00 Drove charred stake set post and built mound with trench and pits as per instructions for quar=

Chains Range 7 West South boundary of T 25 North

ter section corner

80.00 Drove charred stake set post and built mound with trench and pits as per instructions for corner to sections 31 and 32

Land rolling prairie

Soil light sandy and third rate

East on true line on South boundary of Section 32

Variation 13° 27' East

40.00 Drove charred stake set post and built mound with trench and pits as per instructions for quarter section corner

80.00 Drove charred stake set post and built mound with trench and pits as per instructions for corner to sections 32 and 33

Land rolling prairie

Soil light sandy and third rate

East on true line on South boundary of Section 33

Variation 13° 24' East

40.00 Drove charred stake set post and built mound with trench and pits as per instructions for

Chains Range 7 West South boundary of Town 25 North

quarter Section corner

53.70 Stream 10 links wide runs North

80.00 Iron Chamd Stake set post and built mound with trench and pits as per instructions for corner to Sections 33 and 34

Land low Sand ridges

Soil third rate

East on true line on South boundary of Section 34

Variation 13° 24' East

40.00 Iron Chamd Stake set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron chamd Stake set post and built mound with trench and pits as per instructions for corner to Sections 34 and 35

Land low Sand ridges

Soil light Sandy and third rate

East on true line on south boundary of Section 35

Variation 13° 24' East

40.00 Iron Chamd Stake set post and built

Chains Range 7 West South boundary of Township 25 N

mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Chamd Stake set post and built mound with trench and pits as per instructions for corner to Sections 35 and 36

Land low Sand ridges

Soil light Sandy and third rate

East on true line on south boundary of Section 36

Variation 13° 17' East

40.00 Iron Chamd Stake set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron chamd Stake set post and built mound with trench and pits as per instructions for Standard corner to Ranges 6 and 7 West Township 25 North

Land Low Sand ridges

Soil light Sandy and third rate

19th Aug. 1858

From the Standard corner to Township 25 N Ranges 6 and 7 West Runs

Chains Range 6 West on South boundary of T 25 North
East on true line on South boundary of Section 31
Variation 13° 27' East

40.00 Iron Chained Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Chained Stake Set post and built mound with trench and pits as per instruction for corner to Sections 31 and 32

Land low sand ridges

Soil light sandy and third rate

East on true line on South boundary of Section 32
Variation 13° 22' East

40.00 Iron Chained Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Chained Stake Set post and built mound with trench and pits as per instruction for corner to Sections 32 and 33

Land rolling prairie

Soil light Sandy and third rate

Chains Range 6 West South boundary of Township 25 North
East on true line on South boundary of Section 33
Variation 13° 22' East

40.00 Iron Chained Stake Set post and built mound with trench and pits as per instructions for quarter section corner

80.00 Iron Chained Stake Set post and built mound with trench and pits as per instructions for corner to Sections 33 and 34

Land prairie composed of sand ridges

Soil light sandy and third rate

East on true line on South boundary of Section 34
Variation 13° 22' East

40.00 Iron Chained Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

48.50 Right bank of Elkhorn River at the base of a bluff runs S 60° E

51.50 Left bank of Same and enter timber

63.00 Leave timber at left bank of Elkhorn River bears N 70° E

67.20 Right bank of Elkhorn River and enter prairie N 70° E

80.00 Iron Chained Stake Set post and built mound

Chains Range 6 West South boundary of Township 25 N

with trench and pits as per instructions for
corner to Sections 34 and 35
First 40.50 Chains rolling prairie balance level bottom
Soil rolling prairie third rate balance second rate

East on true line on South boundary of Section 35
Variation 13° 17' East

35.00 Enter timber bears N and S
40.00 Set post for quarter Section corner from which
A Cottonwood 12 inches in diameter bears N 62½° W 1.77 chains dist
A cottonwood 8 in dia. bears N 39° E 2.18 chs dist
55.45 Right bank of Elkhorn River runs S
57.20 Left bank of Elkhorn River runs S
63.50 Elkhorn River 150 links wide runs S
80.00 Set post for corner to Sections 35 and 36 from which
A Bur Oak 6 in dia. bears N 28° E 2.18 links dist
A Bur Oak 14 in. dia bears N 5½° W 4.75 links dist
No trees convenient on the South side of the line
Land level river bottom
Soil second rate
Timber Cottonwood willow and bur oak

Chains Range 6 West South boundary of Township 25 N

East on true line on South boundary of Section 36
Variation 13° 17' East

3.00 Right bank of Elkhorn River in bend bears S 70° E
9.00 Same bank of river runs N 40° E
16.00 Right bank of Same river runs S
19.50 Left bank of Same river
27.50 Enter timber bears S
28.50 Bayou 75 links wide N and S
34.00 Leave timber and enter Bayou bears N & S. 75 lks wide.
40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner
80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for Standard corner to Ranges 5 and 6 W Town 25 N
Land is level river bottom
Soil Second rate
Timber Cottonwood and willow with undergrowth of prickly ash and grape vine

From the standard corner to Ranges 5 and 6
West Township 23 North Town

Chains Range 5 West South boundary of Township 25 North

East on true line on South boundary of Section 31

Variation 13° 17' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instruction for corner to sections 31 and 32

Land level river bottom

Soil second rate

East on true line on South boundary of Section 32

Variation 13° 12' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to sections 32 and 33

Land level river bottom

Soil second rate

Chains Range 5 West South boundary of Township 25 North

East on true line on south boundary of section 33

Variation 13° 15' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter section corner

44.35 Spring branch 10 links wide runs S

47.10 Leave river bottom at foot of bluff which bears S 80° E and N 80° W

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to sections 33 and 34

Land river bottom level balance broken prairie

Soil second rate

East on true line on South boundary of Section 34

Variation 13° 7' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter section corner

58.00 Enter prairie timber bears S 45° E and N 45° W

68.60 Spring branch 6 links wide runs S 45° E

69.50 Leave timber and enter prairie which bears S 45° E & N 45° W

Chains Range 5 West South boundary of Township 25 North

80.00 Iron charred stake set post and built mound with trench and pits as per instructions for corner to Sections 34 and 35

Land rolling prairie

Soil third rate

Timber Bur Oak

20th Aug 1858

East on true line on South boundary of Sec 35

Variation 12° 57' East

40.00 Iron charred stake set post and built mound with trench and pits as per instructions for quarter section corner

80.00 Iron charred stake set post and built mound with trench and pits as per instructions for corner to Sections 35 and 36

Land rolling prairie

Soil third rate

East on true line on South boundary of Section 36

Variation 12° 57' East

40.00 Iron charred stake set post and built mound

Chains Range 5 West South boundary of Township 25 N

with trench and pits as per instructions for quarter section corner

69.00 Enter creek bottom bears N and S

73.90 a creek 6 links wide runs S

80.00 Set post in South edge of a wet gulley (which bears West to creek) for Standard Corner to Ranges 4 and 5 West Township 25 North from which

a Bur Oak 24 in dia. bears N 4° E 475 links dist

a Bur Oak 16 in dia. bears N 60° E 540 links dist

a Cottonwood 18 in dia. bears S 17° 15' W 783 links dist

No others on South side of the line convenient

a grove of timber bears N 25° W about 20 Chains distant

Land rolling prairie except creek bottom which is level

Soil on rolling prairie third rate creek bottom is first rate

Timber in grove principally Bur Oak and Elm

From the Standard corner to Ranges 4 and 5 West Township 25 North Run

Chains Range 4 West South boundary of T 25 N

East on true line on South boundary of Section 31

Variation 13° 10' East

40.00 Iron charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to Sections 31 and 32

Land rolling prairie

Soil Second rate

East on true line on South boundary of Section 32

Variation 13° 7' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to Sections 32 and 33

Land broken prairie

Soil third rate

Chains Range 4 West South boundary of Township 25 N

East on true line on South boundary of Section 33

Variation 12° 57' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to Sections 33 and 34

Land rolling prairie

Soil Sandy and third rate

East on true line on South boundary of Section 34

Variation 12° 57' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to Sections 34 and 35

Land gently rolling prairie

Soil third rate

Chains Range 4 West South boundary of Township 25 S.

East on true line on South boundary of Section 35
Variation 12° 57' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to Sections 35 and 36

Land gently rolling prairie
Soil Sandy and third rate

East on true line on South boundary of Section 36
Variation 12° 57' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for ~~Standard~~ corner to Ranges 3 and 4 W. T. 25 S.

Land gently rolling prairie
Soil third rate

From the Standard corner to R. 3 and 4 West T. 25 S. I and

Chains Range 3 West South boundary of Township 25 South

East on true line on South boundary of Section 31
Variation 13° 3' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to Sections 31 and 32

Land rolling prairie
Soil third rate

East on true line on South boundary of Section 32
Variation 12° 59' East

40.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built mound with trench and pits as per instructions for corner to Sections 32 and 33

Land rolling prairie
Soil Sandy and third rate

Chains Range 3 West South boundary of Township 25 North

East on true line on South boundary of Section 33

Variation 12° 59' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for ~~quarter~~ Sections Corner

80.00 Iron charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 33 and 34

Land rolling prairie

Soil third rate

21st Aug 1858

East on true line on South boundary of Section 34

Variation 12° 59' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section Corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 34 and 35

Land rolling prairie

Soil Sandy and third rate

22d Aug 1858

Chains Range 3 West South boundary of Township 25 N

East on ~~true line on~~ South boundary of Section 35

Variation 12° 59' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 35 and 36

Land rolling prairie

Soil Sandy and third rate

There is a Small pond on the S.E. ¼ of this Sec

East on true line on South boundary of Section 36

Variation 13° 2' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for Standard corner to Ranges 2 and 3 W. 25 North

Land rolling prairie

Soil Sandy and third rate

23d Aug 1858

Chains Range 2 West South boundary of Township 25 North

From the Standard corner to R 2 and 3 West T 25 N I run

East on true line on South boundary of Section 31

Variation 13° 2' East

40.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 31 and 32

Land rolling prairie

Soil Sandy and third rate

East on true line on South boundary of Section 32

Variation 12° 47' East

40.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 32 and 33

Land gently rolling prairie

Soil Sandy and third rate

Chains Range 2 West South boundary of Township 25 North

East on true line on South boundary of Section 33

Variation 12° 52' East

40.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 33 and 34

Land rolling prairie

Soil Sandy and third rate

25th Aug 1858

East on true line on South boundary of Section 34

Variation 13° 2' East

18.00 Enter valley bears N 20 W

40.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

45.00 Leave valley and enter rolling land bears N 20° W

80.00 Drove Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 34 and 35

Land rolling prairie except valley which is level

Soil Second rate

Range 2 West South boundary of Township 25 North

Chains East on true line on South boundary of Section 35
Variation 12° 47' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 35 and 36

Land rolling prairie

Soil Second rate

East on true line on South boundary of Section 36
Variation 12° 47' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for Standard corner to Range 1 and 2 W. & 25 North

Land rolling prairie

Soil Sandy and third rate

From the Standard corner to R 1 and 2 W. & 25 N. from

Range 1 West South boundary of Township 25 North

Chains East on true line on South boundary of Section 31
Variation 12° 47' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for corner to sections 31 and 32

Land rolling prairie

Soil second rate

East on true line on South boundary of Section 32
Variation 12° 52' East

1.50 Slough or pond 30 links wide bears N 45° E & S 45° W

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

79.00 Enter creek bottom bears N 30° W and S 30° E

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 32 and 33

Land rolling prairie

Soil third rate 28th Aug 1858

Sixth Standard Parallel N. A.

Range 1 West South boundary of Town 25 N

Chains East on true line on South boundary of Section 33

Variation 12° 40' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

41.00 Stream 50 links wide runs S 45° W

57.00 Same Stream 50 links wide runs N 45° E

72.50 Same Stream 50 links wide runs S 45° E

77.50 Leave earth bottom bars N and S and into rolling prairie

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 33 and 34

Land level earth bottom

Soil first rate

East on true line on South boundary of Sec. 34

Variation 12° 40' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for

Sixth Standard Parallel

Range 1 West South boundary of Township 25 N

Chains corner to Sections 34 and 35

Land gently rolling prairie

Soil light Sandy and third rate

East on true line on South boundary of Section 35

Variation 12° 40' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instruction for quarter Section corner

80.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for corner to Sections 35 and 36

Land gently rolling prairie

Soil light Sandy and third rate

East on true line on South boundary of Section 36

Variation 12° 34' East

40.00 Iron Charred Stake Set post and built Mound with trench and pits as per instructions for quarter Section corner

80.00 The established Standard corner to Ranges 1 West and 1 East of the Sixth Principal

33

Sixth Standard Parallel

Range 1 West South boundary of Township 25 North

Chains Meridian North and Townships 24 and 25 North

Land gently rolling prairie

Soil light sandy and third rate

29 Aug 1858

A list of the names of the persons employed to assist in running the line and establishing the corners described in the foregoing field notes to the Sixth Standard Parallel North between the Sixth Principal meridian North and the first guide meridian West showing the respective capacities in which they acted

Theodore H Dodd Flagman

Aldridge A Greene } Front Chainmen
David J Rummell

John Nevitt } Rear Chainmen
James Crowe

34

Ellis Ellis
~~John Nevitt~~
~~James Crowe~~ } Cornermen
William Megeath
David J Rummell
Theodore H Dodd

35

Treasury of Nebraska
Sat 27 County

We the undersigned Theodore H. Dodd, Aldridge
Rev. James David J. Rammell John Smith
Nathaniel McGrath James Crow and Ellis Ellis do
each of us solemnly swear that we assisted

DODGE CO. N.T. PUBLIC LIBRARY

I Charles Turner deputy surveyor do solemnly swear that in pursuance of a contract with John Calhoun surveyor of the public lands of the United States in the Territories of Kansas and Nebraska bearing date the 12th day of July 1858 and in strict conformity to the laws of the United States and the instructions furnished by the said Surveyor General I have faithfully surveyed and established the sixth standard Parallel North between the sixth Principal Meridian North and the first Guide Meridian West in the Territory of Nebraska and do further solemnly swear that the the foregoing are the true field notes of such survey

Charles Turner
Deputy Surveyor

Subscribed and sworn to before me, this sixteenth day of November A. D. 1858.

A. U. Wyman
Notary Public
Douglas Co.
N. T.

Territory of Nebraska
Dodge County

We the undersigned Theodore H Dodd Aldridge A. Greene David J. Rummell John Nevitt William McGrath James Crowe and Ellis Ellis do each of us solemnly swear that we assisted Charles Turner Dept Sur. in the capacities to which we have hereunder subscribed to survey and establish the sixth Standard Parallel West of the sixth Principal Meridian in the Territory of Nebraska and that the same is done according to the instructions furnished him by the Surveyor General of said district ~~according to the best of our instruc~~ to the best of our knowledge and belief

Theodore H Dodd Flaggman James Crowe
Aldridge A. Greene } Front Chainman John Nevitt } Rear Chainman
David J. Rummell
~~James Crowe~~
~~John Nevitt~~ } Commmen
William G. Megeath
Ellis, Ellis

JOHN EVANS. NOTARY PUBLIC. DODGE Co. N.T.

Subscribed and Sworn to this Twenty-Seventh day of October A.D. 1858, before me
John Evans
Notary Public
Dodge Co N.T.

Surveyor General's Office at
Sacramento City Cal. Dec 14th 1858

The foregoing field notes of the survey of the Sixth Standard Parallel North between the Sixth Principal Meridian North and the first Guide Meridian West, executed by Charles Sumner under his contract of the 12th day of July 1858, in the month August 1858 having been critically examined the necessary corrections and explanations made the said field notes and the surveys they describe are hereby approved

Wm M. B. Burnett
Surveyor General

I Certify that the foregoing
of the field notes of the Survey of
Sixth Standard Parallel No
between the Sixth Principal
Meridian and the First Guide
West, in the Territory of N
has been correctly copied
the original Notes on fil
this Office

Sawyer Ge

Sixth

Standard Parallel N.

from the

2nd to 3rd Guide Meridians

Surveyed by

Nicholas J. Paul Deputy Surveyor
Contract No 30 dated July 26 1869

Surveyed
1870

41

Contract No 30
dated July 26 1869
Surveyed by N. G. Paul

6.67
41.58
48.25

12

Sixth Standard Parallel North

From the temporary Standard Corner to Townships 25 N. Ranges 16 and 17 W I run East on a random line for the Sixth Standard Parallel N. along the South Boundary of Townships 25 North, through Ranges 16, 15, 14, 13, 12, 11, 10 and 9 West

I set temporary half mile and mile posts at every 40.00 and 80.00 chains and at Forty-Seven miles Seventy three chains and thirty-three links to a point two chains and forty links North of the Standard Corner to Tronships 25 N. Ranges 8 and 9 W. on the first Guide Meridian West

Therefore, the correction will be 6.67 chains West and 5 links South per mile and the Course of the true line will be N 89° 58' W.

July 23, 24, & 25th — 1870

Sixth Standard Parallel N. Range 9 W.

From the Standard corner to Townships 25 N. Ranges 8 and 9 West I run
N 89° 58' West on the true line of the 6th Standard Parallel N. along the South Boundary of section 36
Va. 13° 06' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

65.00 Marshy Slough 10 lks wide bears NW & SE - drains NW

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for Standard corner to secs 35 and 36
Land gently Rolling
Soil Second rate

Sixth Standard Parallel Range 9 W.

N 89° 58' West on true line on South Boundary of Sec 35
Va. 13° 06' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec. Cor.

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to secs 35 and 34
Land gently Rolling
Soil Secondrate

Sixth Standard Parallel N. Range 9 W

N 89°58' West on true line on
South Boundary of sec. 34
Va. 13° 10' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to secs 33 and 34
Land gently Rolling
Soil good Secondrate

Sixth Standard Parallel N. Range 9 W

N 89°58' West on true line on
South Boundary of sec. 33
Va. 13° 10' E.

35.00 Leave Upland and enter Creek Bottom bearing North and South

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec. Cor.

73.12 Creek 18 lks wide runs N E.
Swift current Clear Cold water
Quicksand Bottom. - No timber

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to secs 32 and 33
Land level
Soil rich 1st rate
black Sandy loam

Sixth Standard Parallel R 9 W

N 89°58' West on true line
on South boundary of sec 32
Va 13° 11' E

1,90	Creek 20 lks wide runs S.E.
13,12	Same Creek 20 lks wide runs N E
15,30	Same Creek 25 lks wide runs S E
16,80	Same Creek 20 lks wide runs N E
	General course of stream is N E
17,50	Leave Bottom and enter Upland bearing N and S
40,00	Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor
80,00	Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to secs 31 and 32

Bottom level 1st rate
Upland Undulating 2 Rate

Sixth Standard Parallel N. R. 9 W

N 89°58' West on true line on
South Boundary of sec 31
Va. 13° 11' E

40,00	Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor
80,00	Set post deposited charred stake and raised mound of earth with pits as per instructions for Standard Corner to Townships 25 North of Ranges 9 and 10 West

Land Rolling
Soil Sandy Thirdrate

Sixth Standard Parallel—R. 10 W.

N 89° 58' West on true line
on South Boundary of sec 36
Va. 13° 08' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 35 and 36

Land level
Soil firstrate

Sixth Standard Parallel N. R. 10 W

N 89° 58' West on true line on
South Boundary of sec 35
Va 13° 08' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to secs 34 and 35

Land level
Soil firstrate

Sixth Standard Parallel R. 10 W

N 89°58' West on true line on
South Boundary of sec 34
Va. 13° 8' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 33 and 34
Land level
Soil Firstrate

Sixth Standard Parallel N. R. 10 W

N 89°58' West on true line on
South Boundary of sec 33
Va. 12°45' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for Corner to sections 32 & 33
Land level
Soil Secondrate

Sixth Standard Parallel N R 10 W

N 89°58' West, on true line
on South boundary of Sec. 32
Va. 12°45' E

40.00 Set post deposited charred
stake and raised mound
of earth with pits as per
instructions for 1/4 sec. Cor.

80.00 Set post deposited charred
stake and raised mound
of earth with pits as per
instructions for corner to
sections 31 and 32
Land level
Soil Secondrate

Sixth Standard Parallel N. R. 10 W

N 89°58' West on true line on
South boundary of sec 31
Va. 12°45' E

40.00 Set post deposited charred stake
and raised mound of earth with
pits as per instructions for 1/4 sec Cor.

80.00 Set post deposited charred
stake and raised mound of
earth with pits as per instructions
for Standard Corner to Townships
25 North of Ranges 10 and 11 West
Land level
Soil Sandy 2nd rate

Sixth Standard Parallel - R 11 W

N 89° 58' West on true line on
South Boundary of sec. 36
Va. 12° 45' E

4000 Set post deposited charred stake
and raised mound of earth
with pits as per instructions for
1/4 sec Cor

8000 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for corner to sections 35 & 36
Land level Soil 2nd rate

Sixth Standard Parallel N. R 11 W

N 89° 58' West on true line along the
South Boundary of sec. 35
Va. 12° 45' E

4000 Set post deposited charred stake
and raised mound of earth with
pits as per instructions for 1/4 sec. Cor.

8000 Set post deposited charred stake
and raised mound of earth with
pits as per instructions for
corner to sections 34 and 35
Land level prairie
Soil Rich Sandy loam 1st rate

Sixth Standard Parallel R. 11 W

N 89°58' West on true line
on South boundary of sec 34
Va. 12° 45' E.

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor.

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to secs 33 and 34

Gently Rolling Surface
Soil good rich 1st rate

Sixth Standard Parallel N. R 11 W

N 89°58' West on a true line on
South Boundary of sec 33
Va. 12° 45' E.

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec. Cor.

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to secs 32 and 33

Land, level - Soil good rich first rate producing a heavy growth of grass.

Sixth Standard Parallel N. R. 11 W.

N 89°58' West on true line on South boundary of sec 32 Va 12°48' E.

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for Corner to sections 31 and 32

Land - level
Soil first rate

Sixth Standard Parallel R 11 W

N 89°58' West on true line on South Boundary of sec. 31 Va 13° 12' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to Townships 25 North of Ranges 11 and 12 West

Level, rich, first rate - black sandy loam

July 26th 1870

Sixth Standard Parallel N. R. 12 W

N 89°58' West on true line on
South boundary of Sec. 36
Va. 13° 12' E.

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec Cor

40.60 Large Drain bears N. E. This Drain is the Head of Cache Creek

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 35 and 36 Land level - Soil good rich 1st rate - Grass heavy

Sixth Standard Parallel N. R 12 W

N 89°58' West on true line on
South Boundary of Sec. 35
Va. 13° 12' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 34 and 35 Land level - Soil Rich, 1st rate

Sixth Standard Parallel N. R. 12 W.

N 89°58' West on true line on South Boundary of sec 34
Va. 13° 15' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec. cor.

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 33 and 34
Land level Soil good Rich first rate

Sixth Standard Parallel N R. 12 W

N 89°58' West on a true line on South Boundary of sec. 33
Va 13° 15' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 32 and 33
Land level
Soil Secondrate Sandy

Sixth Standard Parallel N. R. 12 W

N 89°58' West on a true line on South Boundary of sec 32
Va 13° 15' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 31 and 32

Land level Prairie
Soil Sandy Secondrate

Sixth Standard Parallel N R 12 W

N 89°58' West on true line on South Boundary of sec. 31
Va 13° 15' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to Townships 25 N. Ranges 12 and 13 West

Land level
Soil Sandy Thirdrate

Sixth Standard Parallel N R 13 W

N 89° 58' West on true line on South Boundary of sec 36
Va. 13° 18' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for Corner to secs 35 and 36

Land Gently Rolling
Soil Thurdrate

Sixth Standard Parallel N R 13 W

N 89° 58' West on true line on South Boundary of Sec 35
Va. 13° 18' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec. Cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for Corner to sections 34 and 35

Land gently rolling
Soil Thurdrate Sandy

Sixth Standard Parallel N. R 13 W

N 89°58' West on true line on
South Boundary of Sec. 34
Va. 13° 20' E

4000 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for 1/4 Sec cor

8000 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for corner to sections 33 & 34
Lay'd gently rolling
Soil Sandy Thirdrate

Sixth Standard Parallel N. R 13 W

N 89°58' West on true line on
South Boundary of Sec 33
Va 13° 24' E

30.00 Enter low undulating Sand hills
bearing NW and SE

4000 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for 1/4 Sec Cor

8000 Set post deposited charred
stake and raised mound
of earth with pits as per
instructions for corner to
Sections 32 and 33
Surface gently Rolling
Soil Thirdrate

Sixth Standard Parallel R. 13 W

N 89° 58' West on true line on South boundary Sec 32
Va 13° 24' E

5.00 Leave Sand hills and enter level plain bears NW and SE

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec Cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 31 and 32

Land- 1st five chains rolling Thirdrate- Balance level firstrate Soil producing heavy grass

Sixth Standard Parallel N. R. 13 W

N 89° 58' West on true line on South Boundary of Sec. 31
Va. 13° 24' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec Cor

60.00 Leave plain and enter Sand hills bearing NW and SE

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for Corner to Townships 25 North Ranges 13 and 14 West

1st 60.00 chains level rich firstrate Soil. Balance Sand hills Soil Thirdrate

Sixth Standard Parallel N. R 14 W

N 89°58' West on true line
on South boundary of Sec. 36
Va. 13° 24'

40,00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec cor

53,00 Leave Sandhills and enter Valley-like plain bearing N and S

80,00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 35 and 36
Sand hills Thirdrate
Balance level firstrate

Sixth Standard Parallel N. R 14 W

N 89°58' West on true line on
South Boundary of sec 35
Va. 13°27' E

8,00 Leave Plain and enter Sandhills bearing NE and SE

40,00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec. Cor.

80,00 Set post deposited charred stake and raised mound of earth with pits as per instructions for Corner to Sections 34 and 35
1st 8,00 chains, level firstrate
Balance Sandhills Thirdrate

Sixth Standard Parallel N. R 14 W

N 89° 58' West on true line
on South Boundary sec 34
Va. 13° 27' E

40.00 Set post deposited charred
stake and raised mound
of earth with pits as per
instructions for 1/4 sec Cor.

42.00 Leave Sand hills and enter
level Valley-like land bearing
NW and SE

80.00 Set post deposited charred
stake and raised mound
of earth with pits as per
instructions for corner
to sections 33 and 34
Sandhills third rate
Balance level first rate
July 27th 1870

Sixth Standard Parallel N. R 14 W

N 89° 58' West on true line on
South Boundary sec 33
Va. 13° 24' E

40.00 Set post deposited charred stake and
raised mound of earth with pits as
per instructions for 1/4 Sec. Cor

60.00 Enter Sand hills bearing N and S

80.00 Set post deposited charred stake and
raised mound of earth with pits
as per instructions for corner to
sections 32 and 33
1st 60 chains level rich 1st rate
Balance Sand hills 3d rate

Sixth Standard Parallel N R 14 W

N 89° 58' West on the true line
on South Boundary Sec 32
Va. 13° 24' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 31 and 32

Land. Sand hills
Soil. Thirdrate

Sixth Standard Parallel N. R. 14 W

N 89° 58' West on true line on
South Boundary of sec. 31
Va. 13° 24' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

4400 Leave Sand hills and enter plain bearing NW and SE

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for Standard Corner to Townships 25 North of Ranges 14 and 15 W.

Land, Sand hills, Thirdrate
Plain level firstrate Sandy loam

Sixth Standard Parallel N. R. 15 W.

N 89° 58' West on true line on South Boundary of sec 36
Va. 13° 24' E

5.00 Leave plain and enter Sandhills bearing N W and S E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 35 and 36
Plain level rich first rate soil
Balance Sandy Thirdrate

Sixth Standard Parallel N. R. 15 W.

N 89° 58' West on true line on South Boundary of sec. 35
Va. 13° 21' E

Leave Sandhills at Section corner and enter Rich level plain bearing N W and S E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec Cor

80.00 Set post deposited charred stake and raised mound of earth with ~~pits~~ as per instructions for corner to sections 34 and 35
Land level rich first rate.
Black Sandy loam producing a heavy luxuriant growth of grass, which is very nutritious

Sixth Standard Parallel N. R 15 W.

N 89° 58' West on true line on
South boundary of sec 34
Va. 13° 21' E.

2,00 Leave Plain and enter
Sandhills bearing N W and S E

40,00 Set post deposited charred
stake and raised mound of
earth with pits as per
instructions for 1/4 sec Cor,

80,00 Set post deposited charred
stake and raised mound
of earth with pits as per
instructions for corner
to sections 33 and 34
Land Sandy Soil Third rate

Sixth Standard Parallel N. R 15 W

N 89° 58' West on true line on
South Boundary of sec 33
Va 13° 21' E

40,00 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for 1/4 sec cor,

65,00 Leave Sand Hills and enter valley
bears N W and S E

80,00 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for corner to sections 32 and 33
Sand hills Third rate
Plain level rich first rate

Sixth Standard Parallel N. R 15 W.

N 89° 58' West on true line on
South Boundary of sec 32
Va 13° 24' E

75.00 Leave Plain and enter Sand hills bearing NW and SE

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec Cor

75.00 Leave Sand hills and enter Plain bearing NW and SE

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 31 and 32

Plain, level rich Firstrate
Hills Sandy Thirdrate

Sixth Standard Parallel N. R 15 W

N 89° 58' West on true line on
South Boundary of sec. 31
Va, 13° 24' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 Sec. Cor

67.00 Leave Plain and enter Sandhills bearing NW and SE,

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for Corner to Townships 25 North of Ranges 15 and 16 West.

Hills Sandy Soil Thirdrate
Plain, level, rich firstrate -

Sixth Standard Parallel N. R 16 W

N 89°58' West on true line on
South boundary of Sec. 36
Va 13° 24' E.

40.00 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for 1/4 sec Cor

80.00 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for corner to sections 35 and 36
Land Sandy Soil Thirdrate
Surface hilly

Sixth Standard Parallel N. R 16 W

N 89°58' West on true line on
South Boundary of sec. 35
Va 13° 24' E

16.00 Leave Sandhills and enter Plain
bears N 60 and S E

40.00 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for 1/4 sec. Cor.

80.00 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for corner to sections 34 and 35
Sand hills Thirdrate
Balance level Secondrate

Sixth Standard Parallel N. R. 16 W.

N 89° 58' West on true line
on South Boundary of sec 34
va 13° 24' E

4000 Set post deposited charred
stake and raised mound
of earth with pits as per
instructions for 1/4 sec Cor

5500 Leave plain and enter Sandhills
bearing NW and SE

8000 Set post deposited charred stake
and raised mound of earth with
pits as per instructions for
corner to sections 33 and 34
Plain level Second rate
Balance hilly, third rate —

Sixth Standard Parallel N. R. 16 West

N 89° 58' West on true line on
South Boundary of sec. 33
va 13° 24' E

4000 Set post deposited charred stake
and raised mound of earth
with pits as per instructions
for 1/4 sec Cor

8000 Set post deposited charred stake
and raised mound of earth with
pits as per instructions for corner
to sections 32 and 33
Land Sandhills
Soil third rate

Sixth Standard Parallel N. R. 16 W

N 89°58' West on true line on South Boundary Sec 32
Va 13° 24' E

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec. cor.

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 31 and 32
Land Sandhills
Soil Thirdrate

July 28th 1870

Sixth Standard Parallel N. R. 16 West

N 89°58' West on true line on South boundary of sec 31
Va. 13° 24' E

31.75 To the Closing Corner to Townships 24 North of Ranges 16 and 17 W.

4000 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec cor

8000 Set post deposited charred stake and raised mound of earth with pits as per instructions for Standard Corner to Townships 25 North of Ranges 16 and 17 W.
Land Sand hills - Soil 3d rate.

Note = The discrepancy between the convergence 41.58 chains and the Closing 48.25 chains of the 2nd Guide Meridian on the 6th Standard Parallel is accounted to the general Uniformity of Surface on the 6th Standard Parallel - as compared with both the 4th and 5th Standard Parallels. below on South of the 6th

For oaths and Surveyor General Approval see vol 202 page 207

~~Second Guide Meridian West,~~
~~Between Ranges 16 and 17 W T. 25 North~~

\# From the Standard corner to Township 25 North, between Ranges 16 and 17 West, on the Sixth Standard Parallel, I run North on the Range line between Secs. 31 and 36
Va. 13° 27' E

40.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for 1/4 sec. cor.

80.00 Set post deposited charred stake and raised mound of earth with pits as per instructions for corner to sections 30. 31, 25 and 36
Land Sandhills
Soil Thirdrate.

\# copied to Second Guide Meridian West –

Field Notes
of
The Survey of the Sixth Standard Parallel North & the base line from the 2nd to 3rd Guide Mer. W. in
Nebraska
Executed by J B Park Deputy Surveyor under their joint contract number 33 dated May 10th 1872 wherein J B Park and H Campbell are joint contractors with E. E. Cunningham Surveyor General for Nebraska and Iowa.

Survey
Commenced August 1st 1872.
Completed " 9th 1872.

List of Names of Assistants

The following is a list of the names of the Assistants employed to assist J B Park deputy Surveyor Showing capacities in which they respectively acted

C S Wightman	Chainman
Walter Campbell	Chainman
B B Nutthank	Chainman
A Lowell	Chainman
H. McBroom	Axemen and
Chas Barothy	Moundmen
A. E. Huntington	Flagman

Sixth Standard Parallel N. from 2nd to 3rd Guide Mer. W.

Chains lks I begin at the post the established comer to Townships 24 N. Ranges 24 and 25 W. and run West along the Sixth Standard Parallel for temporary Convergency of the 3rd Guide Meridian

Variation 13° E.

65 00 Set post for temporary comer to Townships 25 N. Rs. 24 and 25 W. from which comer I run East on a random line along the Sixth Standard Parallel Setting temporary comers at each half mile and mile respectively; and at 47 miles 75 chains and 79 links intersected the 2nd Guide Mer. W. at 112 links South of the comer to Townships 25 N. Ranges 16 and 17 W.

The correction will therefore be 2 ~~1/2~~ 3 lks N per mile ~~nearly~~, and the true course necessary to retrace the Parallel S. 89° 59' W.

04.21 chs West

Random line run the 1, 2, 3, 4 days of August 1872

Sixth Standard Parallel North from the 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 17 W. 6th P. M.

Chains the South boundary of Township 25 N. Range 17 W.
of the Sixth Prin.
From the corner on the Second Guide Mer.
West to T. 17 N. Rs. 16 & 17 W. of the 6th Prin Mer.
Run along the South Boundary of T. 25 N. R. 17 W.
S. 89°59' W. on the line along the South Side of
Section 36
Variation 13° E.

40 00 Set post deposit charred stake
raised mound of earth with pits as
per instructions for a 1/4 Sec. Cor.

80 00 Set post deposit charred stake
raised mound of earth with pits
as per instructions for a cover
to Sect. 35 and 36

Land Sand hills
Soil Sandy.

Commenced

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 17 W.

Chains	lks	
		South 89°59' W. on true line bon South boundary of Sec 35
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs 34 and 35
		Land very hilly
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 17 W.

Chains	lks	
		S. 89°59' W. on true line along South Side Section 34
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 33 and 34
		Land Sand hills Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N R. 17 W.

Chains	links	
		S. 89°59' W on true line along South Side Section 33
		Variation 13° E.
40	00	Set post, deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 32 and 33
		Land very hilly
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N Range 17 W.

Chains	links	
		S. 89°59' W. on true line along South Side Sec. 32
		Variation 13° E
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 31 and 32
		Land large Sand hills
		Soil 3rd rate.

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 17 W.

Chains Lks. S. 89°59' W. on true line ~~along South~~
Side Section 31
Variation 13° E.
40 00 Set post deposit charred stake
raised raised mound of earth
with pits as per instructions
for a 1/4 Sec. Cor.
79 00 Center valley descends South
80 00 Set post deposit charred
stake raised mound of
earth with pits as per
instructions for a corner to
Sections 25 N. Ranges
17 and 18 W. also to Secs. 31 and 36
Land hilly –
Soil Sand. 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 18 W.

Chains Lks. South boundary of Township 25 N. Range 18 West
6th Prin. Mer.
S. 89°59' W. on true line ~~on South Side~~
Section 36
Variation 13° E.
40 00 Set post deposit charred
stake raised mound of earth
with pits as per instructions
for a 1/4 Sec. Cor.
80 00 Set post deposit charred
stake raised mound of
earth with pits as per
instructions for a corner to
Secs. 35 and 36
Land Slightly rolling
Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 18 W.

Chains	Lks	
		S. 89°59' W. on true line along South Side Section 35
15	00	Leave Variation 13° E. valley descends South
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 34 and 35 Land Sand hills Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 18 W.

Chains	Lks	
		S. 89°59' W. on true line along South Side Section 34 Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 33 and 34 Land low Sand hills Soil 3rd rate.

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 18 W.

Chains Lks. S. 89° 59' W. on true line along South
Side Section 33
Variation 13° E.
40 00 Set post deposit charred Stake
raised mound of earth with pits as
per instructions for a qr. Sec. Cor.
80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a corner to Secs. 32 and 33
Land Sand hills
Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 18 W.

Chains Lks. S. 89° 59' W. on true line along South
Side Section 32
Variation 13° E
40 00 Set post deposit charred Stake
raised mound of earth with pits
as per instructions for a qr. Sec. Cor.
80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a corner to Secs. 31 and 32
Land very hilly
Soil 3rd rate

A

Sixth Standard Parallel North from 2 to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 18 W.

Chains	Chs	
		S. 89° 59' W on true line along South Side Section 31
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth earth with pits as per instructions for a corner to Sections 31 and 36 also corner to Townships 25 N. Ranges 18 and 19 W.
		Land Land hills
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West.
South Boundary of Township 25 N. Range 19 W.

Chains	Chs	
		South boundary of T. 25 North Range 19 W.
		S. 89° 59' W. on true line along South Side Section 36
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 35 and 36
		Land Land hills
		Soil 3rd rate.

August 5th 1872

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West.
South Boundary of Township 25 N. Range 19 W.

Chains Bk. S. 89°59' W. on true line along South
Side Sec. 35
Variation 13° E.
40 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a ¼ Sec. Cor.
80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a corner to Sections 34
and 35
Level Land hills
Soil Sandy

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 19 W.

Chains Bk. S. 89°59' W. on true line ~~along South~~
Side Section 34
Variation 13° E.
40 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions for
a ¼ Sec. Cor.
80 00 Set post deposit deposit charred
Stake raised mound of earth
with pits as per instructions
for a corner to Sections 33 and 34
Level Land hills
Soil Sandy

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West.
South Boundary of Township 25 N. Range 19 W.

Chains	lks	
		S. 89°59' W. on true line along South Side Section 33
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 32 and 33 in edge of valley descends S.E.
		Land Sand hills
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Rang 19 W.

Chains	lks	
		S. 89°59' W. on true line along South Side Section 32
		Variation 13° E.
16	00	Set tough mns S.E. 20 lks wide in narrow valley
20	00	Leave valley enter Sand hills bears S.E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 31 and 32
		Land Sand hills
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 19 W

Chains	lks	
		S. 89° 59' W on true line along South Side Section 31
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4
51	25	Creek 20 lks wide runs S. E.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 31 and 36 also to Townships 25 N. Ranges 19 and 20 W
		Land Land hills last 20 chs ballance level
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West

Chains	lks	
		South boundary of Township 25 North Range 20 West
		S. 89° 59' W. on true line along South boundary of Section 36
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 35 and 36
		Land low Land hills
		Soil 3 rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West

Chains	Lks	
		S. 89° 59' W. on true line along South Side Section 35
		Variation 13° E.
35	00	Enter river bottom descends S. E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
49	50	East and left bank ~~Cedar~~ [illegible] river 100 lks wide runs S. E.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 34 and 35
		Land level Soil 2nd rate
		River Swift current quick
		Land on gravel bottom

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West.
South Boundary of Township 25 N. Range 20 W. 6th P. M.

Chains	Lks	
		S. 89° 59' W. on true line on South Side Section 34
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
77	85	East bank ~~Lump~~ river 140 lks wide runs N. E.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 33 and 34 in wet bottom
		Land Slightly rolling
		Soil poor 2nd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West.
South Boundary of T. 25 N. Range 20 W. 6th P.M.

Chains Lks S. 89°59' W. on true line along South Side
Section 33
Variation 18° E.

40 00 Set post deposit charred Stake
raised mound of earth with pits
as per instructions for a 1/4
Sec. Cor.

42 10 N.E. bank of river 130 lks wide runs South

80 00 Set post deposit charred Stake
raised mound of earth with pits
as per instructions for a corner
to Sect. 32 and 33

Land slightly rolling.
Soil Sandy

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary Township 25 N. Range 20 W. 6th P.M.

Chains Lks S. 89°59' W. on true line along South Side
Section 32
Variation 18° E.

9 40 East bank river runs N.E. 1,60 chs wide

19 75 Same river 138 lks wide runs S.E.

23 50 High bank bears S.E.

40 00 Set post deposit charred Stake
raised mound of earth with pits as
per instruction for a 1/4 Sec. Cor.

80 00 Set post deposit charred Stake
raised mound of earth with pits as
per instructions for a corner to Sect.
31 and 32

Land Sand Knoll Soil Sandy

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 20 W. 6th P.M.

Chains	Lks	
		S. 89°59' W. on true line along South Side Section 31
		Variation 13° E.
40	00	Set post deposit charred stake raised mound of earth with pits as per instructions for a ¼ Sec. Cor.
60	00	Leave valley & enter sand hills bearing S.E. & N.W.
80	00	Set post deposit charred stake raised mound of earth with pits as per instructions for a corner to Townships 25 N. Ranges 20 and 21 West also. cor. to Secs. 31 & 36
		Land rolling & hilly
		Soil sandy.

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West.
South Boundary of Township 25 N. Range 21 W. 6th P.M.

Chains	Lks	
		~~South~~ boundary of Township 25 North Range 21 W.
		S. 89°59' W. on true line ~~along~~ South Side Section 36
		Variation 13° E.
40	00	Set post deposit charred stake raised mound of earth with pits as per instructions for a ¼ Sec. Cor.
80	00	Set post deposit charred stake raised mound of earth with pits as per instructions for a corner to Secs. 35 and 36
		Land sand hills
		Soil sandy

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 21 W. 6th P. M.

Chains	Lks	
		S. 89°59 W on true line on South Side Section 35
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 34 and 35
		Land Sand hills
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 21 W. 6th P. M.

Chains	Lks	
		S. 89°59 W. on true line along South Side Section 34
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 33 and 34
		Land Sand hills
		Soil 3rd rate

August 6th 1872
Tested and corrected Chains with Standard

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 21 W. 6th P. M.

Chains Lks. S. 89° 59' W. on true line along South boundary of Section 33
Variation 13° E.

40 00 Set post deposit charred stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.

80 00 Set post deposit charred stake raised mound of earth with pits as per instructions for a corner to Secs. 32 and 33
Land Sand hills
Soil Desert

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 21 W. 6th P. M.

Chains Lks. S. 89° 59' W. on true line along South boundary of Section 32
Variation 13° E.

40 00 Set post deposit charred stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.

80 00 Set post deposit charred stake raised mound of earth with pits as per instructions for a corner to Sections 31 and 32
Land Sand hills.
Soil Desert

Sixth Standard Parallel North, from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 21 W. 6th P.M.

Chains lks E. 89°59' W. on true line along South
Side Section 31
Variation 13° E.
40 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a 1/4 Sec. Cor.
80 00 Set post deposit charred
Stake raised mound of
earth with pits, as per
instructions for a corner to
Secs. 31 and 36 also to Townships
25 N. Ranges 21 and 22 W.
Land Sand hills
Soil 3rd rate.

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of T. 25 N. Range 22 W.

Chains lks S. 89° 59' W. on true line along South
boundary of Section 36
Variation 13° E.
40 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions for
a 1/4 Sec. Cor.
80 00 Set post deposit charred Stake
raised mound of earth with pits
as per instructions for a corner
to Secs. 35 and 36
Land Land hills
Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of T. 25 N. Range 22 West 6th P.M.

Chains lks S. 89°59' W. on true line along South
Side Section 35
Variation 13° E.

40 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a 1/4 Sec. Cor.

80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a corner to Secs. 34 and 35
Land Sand hills
Soil Good rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 22 W. 6th Prin. Mer.

Chains lks S. 89°59' W. on true line along South
Side Section 34
Variation 13° E.

40 00 Set post deposit charred stake
raised mound of earth with pits as
per instructions for a 1/4 Sec. Cor.

80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions for
a corner to Secs. 33 and 34
Land. Sand hills
Soil Good rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 22 West 6th P.M.

Chains Lks S. 89°59' W. on true line along South
Side Section 33
Variation 18° E.

40 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a 1/4 Sec. Cor.

80 00 Set post deposit charred
Stake raised mound of
earth with pits as per instru=
ctions for a corner to Secs.
32 and 33
Land Sand hills
Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 22 W. 6th P.M.

Chains Lks S. 89°59' W. on true line along South
Side Section 32
Variation 18° E.

40 00 Set post deposit charred Stake
raised mound of earth with
pits as per instructions for a
1/4 Sec. Cor.

80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions for
corner to Secs. 31 and 32
Land Sand hills
Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer.
South Boundary of Township 25 N. Range 22 W. 6th P.M.

Chains lks S. 89° 59' W. on true line along South Side Section 31.
Variation 18° E.

40 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a ¼ Sec. Cor.

80 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 31 and 36, also to Townships 25 N. Ranges 22 and 23 W.
Land Land Hills
Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 North Range 23 W. 6th P.M.

Chains lks S. 89° 59' W. on true line along South Side Section 36
Variation 18° E.

40 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a ¼ Sec. Cor.

80 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner Secs. 35 and 36
Land Land Hills
Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. West
South Boundary of Township 25 N. Range 23 W. 6th P.M.

Chains Lks. S. 89° 59' W. on true line along South
Side Section 35
Variation 13° E.

20 00 Fresh Trail bears N. & S.

40 00 Set post deposit charred
Stake raised mound of
earth with pits as per instructions
for a 1/4 Sec. Cor.

80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a corner to Sections 34
and 35

Land 1st half mile level
ballance rolling
Soil Sandy 2nd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 23 W.

Chains Lks. S. 89° 59' W. on true line along
South Side Section 34
Variation 13° E.

25 00 Enter basin

40 00 Set post deposit charred Stake
raised mound of earth with pits
as per instructions for a 1/4 Sec. Cor.

60 00 Enter marshes

80 00 Set post deposit charred
Stake raised mound of earth
with pits as per instructions
for a corner to Sect. 33 and 34
in bull rushes

Land part Land hills, ballance
level.
Soil 2nd rate

August 7th 1872

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary Township 25 N. Range 23 W.

Chains	Lks	
		S. 89° 59 W. on true line along South Side Section 33
		Variation 13° E
12	00	Leave bull rushes
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
50	00	Leave basin & enter Land hills
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs. 32 and 33
		Land 50 chs level
		ballance hilly. Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 23 W.

Chains	Lks	
		S. 89° 59 W. on true line along the South Side Section 32
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth earth with pits as per instructions for a corner to Sections 32 and 31
		Land Land hills
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 North Range 23 W.

Chains	Lks	
		S. 89° 59 - W. on true line along the South Side of Section 31
		Variation 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 31 and 36 also to Ls. 25 N. Rs 23 and 24 W.
		Soil 3rd rate.
		Land Sand hills

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 24 W.

Chains	Lks	
		S. 89° 59 W. on true line along South Side Section 36.
		Va. 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 35 and 36
		Land hills
		Soil Sand mixed with Marl.
		3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Meridian W.
South Boundary of Township 25 N. Range 24 W.

Chains	Lks.	
		N. 89° 59' W. on true line along South Side Sec. 36
		Va. 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 34 and 35
		Land Sand hills
		Soil 3rd rate

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 24 W.

Chains	Lks.	
		N. 89° 59' W. on true line along South boundary of Section 34
		Va. 13° E.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Section Corner
80	00	Set posit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 33 and 34
		Land Land hills.
		Soil 3rd rate
10	00	Enter Valley S. E.
35	00	Creek 25 lks. wide, clear water gravelly bottom runs S. E.

Sixth Standard Parallel N. from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 24 W.

Chains lks N. 89° 59' W. on true line along South Side of Section 33
Variation 13° E
+15 00 Leave Valley N.W. S.E.
~~10 00 Enter Valley descends S.E.~~
~~35 00 Creek 28 lks wide clear water gravelly bottom runs S.E.~~
40 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 32 and 33
Land Land hills
Soil 3rd rate
August 8th 1872

Sixth Standard Parallel North from 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Range 24 W

Chains lks N. 89° 59' W. on true line along South Side Section 32
Variation 13° E.
~~15 00 Leave Valley and Enter Sand hills bearing N.W. and S.E.~~
40 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Sec. Cor.
80 00 Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Secs 31 and 32
Land Sand hills,
Soil 3rd rate

Sixth Standard Parallel from the 2nd to 3rd Guide Mer. W.
South Boundary of Township 25 N. Rang 24 W.

Chains	Lks	
		N. 89° 59' W. on true line along South Side Section 31 Ro. 13° E.
10	79	Closing Cor. to Townships ~~23~~ 24 N. Ranges 24 & 25 W.
40	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a 1/4 Section Corner.
80	00	Set post deposit charred Stake raised mound of earth with pits as per instructions for a corner to Sections 31 and 36 also to Townships 25 N. Ranges 24 and 25 W. Land Sand hills Soil 3rd rate

August 9th 1872

Sixth Standard Parallel N. from 2nd to 3rd Guide Mer. W.
South Boundary of Tow

General Description

This line hilly and very sandy except the bottoms along the Streams. ~~Large~~ Cedar river crosses the line five times in Range 20 W. It is clear water swift current and quicks sand botton. The soil along this Stream is Sandy 2nd rate. In Range 23 is a large basin near the center of which a Slough filled with rushes. There is a little timber along but at any other point on the line.

List of Names

The following is a list of the names of individuals employed to assist J B Park deputy Surveyor in running measuring or marking the lines and corners described in the foregoing field notes of the 6th Standard Par. N. from the 2nd to 3rd Guide Mer. W. Showing the respective capacities in which they acted.

C D Wightman Chainman
Walter Campbell Chainman

B B Whittaker Chainman
A Cowell Chainman
H J McBroom Axemen
Chas Barothy Mondmen
S C Huntington Flagman

I. J. B. Park deputy Surveyor, do Sole-
nly Swear, in pursuance of a joint
contract, whereing J. B. Park and H.
Campbell are joint contractors
with E. E. Cunningham Surveyor
General for the district of Nebraska and
Iowa, bearing date the 10th day of May
1872 I have well, faithfully and truly
in my own proper person, and in strict
conformity with the instructions furnished
by the Surveying manual, and the laws
of the United States, Surveyed ~~all those~~
~~tions or~~ the Sixth Standard Parallel North of
the base line from the 2nd to the 3rd Guide Meridian
West 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 Surveys have been
established and perpetuated in strict accordance with the
Surveying Manual and printed instructions, and that the
foregoing are the true and original field notes of such Surveys

Lincoln County } ss
State of Nebraska

J. B. Park Depty Surveyor
Sworn to and Subscribed in my
presence this 16th day of August 1872.

James Belton
Clerk of the District Court
for Lincoln County State of Nebraska

We hereby certify that we assisted
J. B. Park Deputy Surveyor in Surveying
the 6th Standard Parallel North of the base
line from the 2nd to the 3rd Guide Mer.
West of the Sixth Principal Mer.
in Nebraska, and that said Survey has
been in all respects to the best of
our knowledge and belief well
and faithfully Surveyed, and all the
boundary monuments planted according
to the instructions furnished by the
Surveyor General

C. D. Wightman	Chainman
Walter Campbell	Chainman
B. B. Unthank	Chainman
A. Cowell	Chainman
H. McBroom	Axmen or Mounsmen
Ch. Barothy	Flagman

A. E. Huntington

State of Nebraska }
Lincoln County } ss.
Subscribed and Sworn to
before me this 16th day of August
1872

James Belton
Clerk of the District Court
for Lincoln County
State of Nebraska

Surveyor Genl's office
Plattsmouth Jany 15 1873

The foregoing field Notes of the survey of 6th Standard Parallel North from 2° to 3° Guide Meridian West Executed by J. B. Park under Joint Contract 53. dated May 10th 1872 wherein J. B. Park and H. C. Campbell are joint contractors in the month of August 1872 having been Critically examined the necessary Corrections and Explanations Made the said field Notes and Surveys they describe are hereby approved

E. E. Cunningham
Surveyor General

Candown Nine July 13th 1874 to 17th 1874 to 19th

Field Notes
of
Survey and Establishing 6th Std. Pl.
between
3d and 4th Guide Meridians West
In
Nebraska

Executed
By George W Fairfield deputy Surveyor under Joint Contract No 80 dated July 2 1874

Survey
Commenced July 16th 1874
Completed July 24th 1874

List of Names
S. Cunningham Chairman — Peter Reesberg Mountain
W H Gaigery " — Henry Reitkam Mountain
Joseph Fairfield " — George Bronger Flagman
Z Morgan "

Peat S.S.

From the closing corner of the 4th Guide Meridian West on 6th Standard Pll N. I run West along the 6th Std Pll North. to set off my Convergency having remeasured

From the closing corner of the 4th Guide Meridian on the 6th Standard Pll N. I run West along the 6th Standard Pll N to set off my temporary Convergency. having re-measured the 5th Standard Pll N along the South boundary of Township 21 N Ranges 28. 29. 30. 31 & 32 West & finding it much shorter than returned I set my Convergency at 116 chains & set temporary Cor for 7th Initial point for & Cor to Town 25 N Ranges 32 & 33 West from which Cor I run East on a random line setting temporary half Mile & Mile posts at every 40 & 80 chains and at 47 Miles 77 chains & 60 lks Intersect the 3d Guide Meridian at a point 212 lks South of the Established Corner to Town 21 N Ranges 24 & 25 West

Therefore the correction will be West 240 lks & North 4.5/12 lks per Mile & the True Course S 89° 58' West

6th Standard Parallel

Township 25 N. Range 25 West

From the corr to T. 25 N. Rs. 24 & 25 on 3d G. M. W. Dam

S 89° 58' West on true line along the South boundary Sec 36 Va 13° 50' E

40.00 Set post 2 x 3 in x 4 ft. 1 ft deep deposited Stone with x cut raised Mound of earth 2½ ft high pom pits 18 x 12 x 12 for gr sec cor

80.00 Set post 3 in x 3 in x 4 ft. 1 ft deep deposited Stone Marked. raised Mound of Earth 3 ft high pom pits 18 x 24 x 12 in for cor to sec 35 & 36.

Land Sandy 3rd rate

July 20th 1874

6th Standard Pll. N
Township 25 N. Range 25 West

	S 89°58' West on true line along South boundary Sec 35 Va 13°51' East
40.00	Set post 2×3 in × 4 ft. 1 ft deep deposited Marked Stone raised Mound of Earth 2½ ft high from pits 18×24×12 in for gr sec cor
80.00	Set post 3 in × 3 in × 4 ft. 1 ft deep deposited Marked Stone raised Mound of earth 3 ft high from pits 18×24×12 in for cor to secs 34 & 35
	Land Sandy Zorate

6th Standard Pll N
Range 25 West

	S 89°58' West on true line along the South boundary Sec 34. Va 13°52' East.
40.00	Set post 2×3 in × 4 ft 1 ft in ground deposited Marked Stone raised Mound of Earth 2½ ft high from pits 18×24×12 in for gr cor
80.00	Set post 3 in × 3 in × 4 ft. 1 ft in ground deposited Marked Stone raised Mound of Earth 3 ft high from pits 18×24×12 in for cor to secs 33 & 34
	Land Sandy Zorate

6th Standard Ill N
Range 25 West

	S89°58' West on true line along the South boundary Sec 33 Va 15°52' E
40.00	Set post 2×3in×4ft. 1ft in ground deposited Marked Stone raised Mound of Earth 2½ ft high pour pits 18×24×12 in for gr sec cor
80.00	Set post 3in×3in×4ft. 1ft in ground deposited charred stake raised Mound of Earth 3ft high pour pits 18×24×12 in for cor bsec 32 & 33
	Land Sandy 3d rate

6th Standard Ill N
Range 25 West

	S89°58' West on true line along the South boundary Sec 32 Va 13°53' E
5.00	Leave rolling sand hills enter Leup R. bottom N. W. & S. E.
40.00	Set post 2×3in×4ft. 1ft deep deposited Marked Stone raised Mound of Earth 2½ ft high pour pits 18×24×12 in for gr sec cor
80.00	Set post 3in×3in×4ft 1ft in ground deposited Marked Stone raised Mound of Earth 3ft high pour pits 18×24×12 in for cor bsec 31 & 32
	Land Sandy 3d rate

6th Standard Ill N
Range 25 West

S 89° 58' West on true line along South boundary Sec 31.
Va 13° 52' E

5.00 ~~Leave rolling sand hills Enter Loupe river bottom NW & SE~~

40.00 Set post 2 x 3 in x 4 ft. 1 ft deep deposited Marked Stone raised Mound of Earth 2½ ft high pom pits 18 x 24 x 12 in for ¼ Sec Cor

63.40 Left bank of Loupe river Course N 76° W
S 39° East soon turns East

79.84 Right bank of Loupe water 1½ ft deep

80.00 Point for Cor falls in Slough or Marsh
I therefore

Set post 3 in x 3 in x 4 ft. 1 ft deep deposited Marked Stone raised Mound of Earth 3 ft high pom pits 18 x 24 x 12 in 3.55 Ch West for Witness Cor to Township 25 N Ranges 25 & 26 West also Cor to Sec 31 & 36. Land along river Very Marshy.

Land 1st 5 Chs Sandy 3d rate remainder 2d rate

July 15

6th Standard Ill N
Range 26 West

From the point for cor to S 25 N Rs 25 & 26 W true

S 89° 58 West on true line along the South boundary of Sec 36.
Va 13° 54' E

2.50 Leave low wet bottom enter sand hills Covered with grass NW & SW.

3.55 W C to T 25 N Rs 25 & 26 W on line

40.00 Set post 2 x 3 in x 4 ft. 1 ft deep deposited Charred Stake raised Mound of earth 2½ ft high pom pits 18 x 24 x 12 in for ¼ Sec Cor

80.00 Set post 3 in x 3 in x 4 ft. 1 ft deep deposited Marked Stone raised Mound of Earth 3 ft high pom pits 18 x 24 x 12 in for Cor to Sec 35 & 36

Land Sand hills 3d rate

6th Standard Ill N
Range 26 West

	S89°58' West on true line along the South boundary Sec 35 Va 13°54' E
40.00	Set post 2×3in×4ft. 1ft deep deposited Marked Stone raised Mound of Earth 2½ ft high pour pits 18×24×12 in for Gr sec cor
80.00	Set post 3in×3in×4ft. 1ft in ground deposited Marked Stone raised Mound of Earth 3ft high pour pits 18×24×12 in for cor to sec 34 + 35
	Land rolling + Sandy 3 o rate

6th Standard Ill N
Range 26 West

	S89°58 West on true line along South boundary of sec 34 Va 13°54' E
40.00	Set post 2×3in×4ft 1ft deep deposited Marked Stone raised Mound of Earth 2½ft high pour pits 18×24×12 in for Gr Cor
80.00	Set post 3in×3in×4ft. 1ft deep deposited Marked Stone raised Mound of Earth 3ft high pour pits 18×24×12 in for Cor to sec 33 + 34
	Land Sandy 3 o rate

6th Standard Pl N
Range 26 West

	S89°58' West on true line along South boundary Sec 33 Vat 3°55' E
40.00	Set post 2×3in×4ft 1ft deep deposited Marked Stone raised Mound of Earth 2½ft high pour pits 18×24×12 in for grave cor
80.00	Set post 3in×3in×4ft 1ft in ground deposited Marked Stone raised Mound of Earth 3ft high pour pits 18×24×12 in for Corb sec. 32 & 33
	Land rolling sandy 3rd rate

6th Standard Pl N
Range 26 West

	S89°58' West on true line along the South boundary Sec 32 Vat 3°54' E
40.00	Set post 2×3in×4ft 1ft deep deposited Charred Stake raised Mound of Earth 2½ft high pour pits 18×24×12 in for pr Sec cor
80.00	Set post 3in×3in×4ft 1ft deep deposited Charred Stake raised Mound of Earth 3ft high pour pits 18×24×12 in for Corb sec. 31 & 32
	Land rolling sandy 3rd rate

6th Standard Ill N
Range 26 West

	S89°58' West on true line along South boundary Sec 31 Val 3°52' E
40.00	Set post 2×3in×4ft. 1ft deep deposited Marked Stone raised Mound of Earth 2½ft high pom pits 18×24×12in for Gr NC Cor
80.00	Set post 3×3in×4ft. 1ft in ground deposited Marked Stone raised Mound of Earth 3ft high pom pits 18×24×12in for Cor to Town 25 N Ranges 26 & 27 West also Cor to Sec 31 & 36.
	Land rolling Sandy 3rd rate

July 16

6th Standard Ill. N
Range 27 West

	S89°58' West on true line along the South boundary Sec 36 Val 3°51' E
40.00	Set post 2×3in×4ft. 1ft deep deposited Charred Stake raised Mound of Earth 2½ft high pom pits 18×24×12in for Gr NC Cor
80.00	Set post 3in×3in×4ft. 1ft in ground deposited Marked Stone raised Mound of Earth 3ft high pom pits 18×24×12in for Cor to Sec 35 & 36
	Land Sandy 3rd rate

6th Standard Ill N
Range 27 West

	S89°58' West on true line along the South boundary Sec 35. Va 13°51' E
40.00	Set post 2×3in×4ft. 1ft in ground deposited Marked Stone raised Mound of Earth 2½ft high pour pits 18×24×12in for gr sec Cor
80.00	Set post 3in×3in×4ft. 1ft deep deposited Charred Stake raised Mound of Earth 3 ft high pour pits 18×24×12 in for Cor to Sec. 34 & 35
	Land rolling Sat Sandy 3 Va

6th Standard Ill N
Range 27 West

	S89°58' West on true line along the South boundary Sec 34 Va 13°52' E
40.00	Set post 2×3in×4ft 1ft deep deposite Marked Stone raised Mound of Earth 2½ft high pour pits 18×24×12 in for gr sec Cor
80.00	Set post 3in×3in×4ft. 1ft deep deposited Charred Stake raised Mound of Earth 3 ft high pour pits 18×24×12 for Cor to Sec. 33 & 34
	Land rolling Sandy 3 rate

6th Standard Ill N
Range 27 West

	S 89°58' West on true line along the South boundary Sec 33 Val 3°52' E
40.00	Set post 2×3in×4ft. 1ft in ground deposit marked stone raised Mound of Earth 2½ft high pom pits 18×24×12in for ¼ sec cor
80.00	Set post 3×3in×4ft. 1ft deep deposit charred stake raised Mound of Earth 3ft high pom pits 18×24×12in for Cor to sec.s 32 & 33
	Land sand hills 3 rate

6th Standard Ill N
Range 27 West

	S 89°58' West on true line along South boundary Sec 32 Val 3°53' E
40.00	Set post 2×3in×4ft 1ft deep deposited Marked stone raised Mound 2½ft high pom pits 18×24×12in for ¼ sec cor
80.00	Set post 3×3in×4ft 1ft deep deposited Marked stone raised Mound 3ft high pom pits 18×24×12 for Cor to sec.s 31 & 32
	Land sandy 3 rate

6th Standard Ill N
Range 27 West

S 89°58' West on true line along south boundary Sec 31
Vol 13°54' E

40.00 Set post 2 x 3 in x 3 ft 1 ft deep deposited Charred stake raised Mound 2 1/2 ft high pour pits 18 x 24 x 12 in for yr sec cor

80.00 Set post 3 in x 3 in x 4 ft 1 ft deep deposited Marked Stone raised Mound 3 ft high pour pits 18 x 24 x 12 in for Cor to sec 31 & 36 also cor to Town 25 N Ranges 27 & 28 W

Land broken Sandy 3d rate

July 17

6th Standard Ill N
Range 28 West

S 89°58' West on true line along South boundary Sec 36
Vol 13°51' E

40.00 Set post 2 x 3 in x 4 ft 1 ft deep deposited Marked Stone raised Mound 2 1/2 ft high pour pits 18 x 24 x 12 in for yr sec cor

66.55 Military road N & S

80.00 Set post 3 in x 3 in x 4 ft 1 ft deep deposited charred Stake raised Mound 3 ft high pour pits 18 x 24 x 12 in for cor to sec 35 & 36.

Land Sandy broken 3d rate
July 21st 1874

6th Standard Ill N
Range 28 West

	S89°58' West on true line along South boundary sec 35 Val 13°53' E
40.00	Set post 2 x 3in x 4 ft. 1 ft deep deposited Marked Stone raised Mound 2½ ft high from pits 18 x 24 x 12 in for yr sec cor
80.00	Set post 3in x 3in x 4 ft. 1 ft deep deposited Charred stake raised Mound 3 ft high from pits 18 x 24 x 12 in for Cor to sec. 34 & 35
	Land broken 3 rate

6th Standard Ill N
Range 28 West

	S89°58' West on true line along the South boundary sec 34. Val 13°52' E
40.00	Set post 2 x 3in x 4 ft. 1 ft deep deposited Marked Stone raised Mound 2½ ft high from pits 18 x 24 x 12 in for yr sec cor
80.00	Set post 3in x 3in x 4 ft. 1 ft deep deposit Marked Stone raised Mound 3 ft high from pits 18 x 24 x 12 in for cor to sec. 33 & 34
	Land Land hills 3 rate

6th Standard Ill N
Range 28 West

S89°58' West on true line along the
South boundary sec 33
Var 3°54' E

40.00 Set post 2x3in x 4ft 1ft deep deposit
Marked Stone raised Mound
2½ ft high pour pits 18x24x12
in for gr sec cor

80.00 Set post 3in x 3in x 4ft 1ft deep deposit
Charred Stake raised Mound
3ft high pour pits 18x24x12in
for cor to sec. 32 & 33

Land Sand Hills Bo rate

6th Standard Ill N
Range 28 West

S89°58' West on true line along the
South boundary sec 32
Var 3°53' East

40.00 Set post 2x3in x 4ft 1ft deep deposit
Marked Stone raised Mound
2½ ft high pour pits 18x24x12
in for gr sec cor

80.00 Set post 3in x 3in x 4ft 1ft deep deposit
Marked Stone raised Mound
3ft high pour pits 18x24x12in
for cor to sec. 31 & 32

Land Sand Hills Bo rate

6th Standard Pl. N
Range 28 West

S 89° 58' West on true line along the South boundary of sec 31.
Va 13° 53' E

40.00 Set post 2 x 3 in x 4 ft. 1 ft deep deposited Marked Stone raised Mound 3 ft high pour pits 18 x 24 x 12 in for Gr sec cor

80.00 Set post 3 in x 3 in x 4 ft. 1 ft deep deposited Charred Stake raised Mound 3 ft high pour pits 18 x 24 x 12 in for Cor to sec. 31 & 36. also to Town 25 N Ranges 28 & 29 W

Land broken Sandy 3 rate

6th Standard Pl. N
Range 29 West

S 89° 58' West on true line along South boundary of sec 36
Va 13° 52' E

40.00 Set post 2 x 3 in x 4 ft. 1 ft deep deposit Marked Stone raised Mound 2 1/2 ft high pour pits 18 x 24 x 12 in for Gr sec cor

80.00 Set post 3 in x 3 in x 4 ft. 1 ft deep deposited Marked Stone raised Mound 3 ft high pour pits 18 x 24 x 12 in for Cor to sec. 35 & 36

Land Sand hills 3 rate

6th Standard Ill N
Range 29 West

S89°58' West on true line along
South boundary sec 35
Va 13° 54' E

40.00 Set post 2 x 3in x 4ft. 1ft deep deposited
Charred stake raised Mound
2 1/2 ft high pom pits 18 x 24 x 12
in for gr sec cor.

80.00 Set post 3in x 3in x 4ft. 1ft deep deposited
Charred stake raised Mound
3ft high pom pits 18 x 24 x 12
in for Cor to sec. 34 & 35
Land Sand hills 3 rate

6th Standard Ill N
Range 29 West

S89°58' West on true line along
South boundary sec 34
Va 13° 54' E

40.00 Set post 2 x 3in x 4ft. 1ft in ground deposit
charred stake raised Mound
2 1/2 ft high pom pits 18 x 24 x 12
in for gr sec cor

80.00 Set post 3in x 3in x 4ft. 1ft in ground
deposited charred stake raised
Mound 3ft high pom pits
18 x 24 x 12 in for Cor to sec.
33 & 34
Land Sand hills 3 rate

6th Standard Ill N
Range 29 West

	S 89°58' West on true line along the South boundary Sec 33 Val 3° 52' E
40.00	Set post 2 x 3 in x 4 ft 1 ft in ground deposited charred stake raised Mound 2½ ft high from pits 18 x 24 x 12 in for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft 1 ft in ground deposited charred stake raised Mound of Earth 3 ft high from pits 18 x 24 x 12 in for Cor to sec 32 & 33
	Land Sand hills 3 rate

6th Standard Ill N
Range 29 West

	S 89°58' West on true line along the South boundary Sec 32 Val 3° 53' E
40.00	Set post 2 x 3 in x 4 ft. 1 ft deep deposit charred stake raised Mound 2½ ft high from pits 18 x 24 x 12 in for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft. 1 ft deep deposited charred stake raised Mound of Earth 3 ft high from pits 18 x 24 x 12 in for Cor to sec 31 & 32
	Land Sand hills 3 rate

6th Standard Ill N
Range 29 West

	S89°58' West on true line along South boundary sec 31 Va 13° 54' E
40.00	Set post 2×3in×4ft 1ft deep deposited Charred Stake raised Mound 2½ ft high pom pits 18×24×12 in deep for yr sec cor
80.00	Set post 3in×3in×4ft 1ft deep deposited Charred Stake raised Mound 3 ft high pom pits 18×24×12 in deep for cor to sec 31 & 36 also to Township 25 N Ranges 29 & 30 West
	Land sand hills 3rd rate

6th Standard Ill N
Range 30 West

	S89°58' West on true line along South boundary sec 36 Va 13° 52' E
40.00	Set post 2×3in×4ft 1ft in ground deposited Charred Stake raised Mound of Earth 2½ ft high pom pits 18×24×12 in for yr cor
80.00	Set post 3in×3in×4ft 1ft deep deposited Charred stake raised Mound 3 ft high pom pits 18×24×12 in for cor to sec 35 & 36
	Land sand hills 3rd rate

6th Standard Fll N
Range 30 West

	S89°58' West on true line along South boundary Sec 35 Va 13° 53' E
40.00	Set post 2×3in×4ft 1ft deep deposited Charred Stake raised Mound 2½ft high pom pits 18×24×12in for Gr sec cor
80.00	Set post 3in×3in×4ft 1ft deep deposited Charred Stake raised Mound 3ft high pom pits 18×24×12 in for Cor to sec. 34 & 35
	Land Sand hills 3 rate

6th Standard Fll N
Range 30 West

	S89°58' West on true line along the South boundary Sec 34. Va 13° 54' E
40.00	Set post 2×3in×4ft 1ft deep deposited Charred Stake raised Mound 2½ft high pom pits 18×24×12 in for Gr sec cor
80.00	Set post 3in×3in×4ft 1ft deep deposited Charred Stake raised Mound of Earth 3ft high pom pits 18×24×12 in for Cor to sec. 33 & 34.
	Land Sand hills 3 rate

6th Standard Fl N
Range 30 West

S89°58' West on true line along
South boundary Sec 33
Va 13° 54' E

40.00 Set post 2 x 3in x 4ft. 1ft in ground deposited charred stake raised Mound 2½ ft high pom pits 18 x 24 x 12 in for gr sec cor

80.00 Set post 3in x 3in x 4ft. 1ft in ground deposited charred stake raised Mound 3ft high pom pits 18 x 24 x 12 in for Cor bec^d 32 & 33

Land sand hills 3 rate

6th Standard Fl N
Range 30 West

S89°58' West on true line along
South boundary Sec 32
Va 13° 54' E

40.00 Set post 2 x 3in x 4ft 1ft in ground deposited charred stake raised Mound 2½ ft high pom pits 18 x 24 x 12 in for gr sec cor

80.00 Set post 3in x 3in x 4ft 1ft in ground deposited charred stake raised Mound of Earth 3ft high pom pits 18 x 24 x 12 in for Cor bec^d 31 & 32

Land sand hills 3 rate
July 22^d 1874

6th Standard Ill N
Range 30 West

	S 89° 58' West on true line along South boundary Sec 31 Va 13° 55' East
40.00	Set post 2 × 3 in × 4 ft 1 ft in ground deposited charred stake raised Mound 2½ ft high pom pits 18 × 24 × 12 for 9 sec cor
80.00	Set post 3 in × 3 in × 4 ft. 1 ft in ground deposited charred stake raised Mound of Earth 3 ft high pom pits 18 × 24 × 12 in for Cor to sec 31 & 36. also to Township 25 N Ranges 30 & 31 W
	Land Sand hills 3rd rate

Stop

6th Standard Ill N
Range 31 West.

	S 89° 58' West on true line along South boundary Sec 36 Va 13° 55' E
40.00	Set post 2 × 3 in × 4 ft 1 ft in ground deposited charred stake raised Mound 2½ ft high pom pits 18 × 24 × 12 in for 9 sec cor
80.00	Set post 3 in × 3 in × 4 ft. 1 ft in ground deposited charred stake raised Mound of Earth 3 ft high pom pits 18 × 24 × 12 in for Cor to sec 35 & 36
	Land Sand hills 3rd rate

6th Standard Fl N
Range 31 West

S89°58' West on true line along South boundary Sec 35
Va 13° 55' East

40.00 Set post 2 x 3 in x 4 ft 1 ft in ground deposited charred stake raised mound 2½ ft high pom pits 18 x 24 x 12 in for Gr sec cor

80.00 Set post 3 in x 3 in x 4 ft 1 ft deep deposited charred stake raised mound of Earth 3 ft high pom pits 18 x 24 x 12 in for Cor to sec. 34 & 35

Land Sandhills Forate

6th Standard Fl North
Range 31 West

S89°58' West on true line along the South boundary Sec 34.
Va 13° 56' E

40.00 Set post 2 x 3 in x 4 ft 1 ft deep deposited charred stake raised mound of Earth 2½ ft high pom pits 18 x 24 x 12 in for Gr sec cor

80.00 Set post 3 in x 3 in x 4 ft 1 ft deep deposited charred stake raised mound of Earth 3 ft high pom pits 18 x 24 x 12 in for Cor to sec. 33 & 34

6th Standard Ill N
Range No 31 West

S89°58' West on true line along the South boundary Sec 33
Va 13°56' E

40.00 Set post 2×3in×4ft. 1ft deep deposited charred stake raised Mound of Earth 2½ ft high pour pits 18×24×12 in for gr sec cor

50.00 Set post 3in×3in×4ft. 1ft deep deposited charred stake raised mound of earth 3ft high pour pits 18×24×12 in for cor to sec 32 & 33

Land Sand hills 3rd rate

6th Standard Ill N
Range 31 West

S89°58' West on true line along South boundary Sec 32
Va 13°56' E

40.00 Set post 2×3in×4ft. 1ft deep deposited charred stake raised Mound 2½ ft high pour pits 18×24×12 in for gr sec cor

50.00 Set post 3in×3in×4ft. 1ft deep deposit charred stake raised Mound 3ft high pour pits 18×24×12 in for cor to sec 31 & 32

Land Sand hills 3rd rate

6th Standard Ill N
Range 31 West

S89°58' West on true line along the
South boundary Sec 31
Va 13°57' E

40.00 Set post 2×3in×4ft 1ft deep deposit
charred stake raised mound
2½ft high from pits 18×24×
infor Gr sec cor

80.00 Set post 3in×3in×4ft 1ft deep deposit
charred stake raised mound
3ft high from pits 18×24×12in
for Cor to sec 31 & 36 al
Township 25 N Ranges 31
& 32 West

Land Sand hills 3 rate

6th Standard Ill N
Range 32 West

S89°58' West on true line along South
boundary of Sec 36
Va 13°59' E

40.00 Set post 2×3×4ft 1ft deep deposit charred
stake raised mound 2½ft
high from pits 18×24×12 infor
Gr sec cor

80.00 Set post 3in×3in×4ft 1ft deep deposit
charred stake raised mound
3ft high from pits 18×24×12in
for Cor to sec 35 & 36

Land Broken Sand hills 3 rate

C^to Standard Pll N
Range 32 West

S89°58 West on true line along the South boundary of Sec 35
Va 13°59' E

40.00 Set post 2×3in×4ft 1ft deep deposit Charred Stake raised Mound 2 1/2 ft high from pits 18×24×12 for gr sec Cor

80.00 Set post 3in×3in×4ft 1ft deep deposit Charred Stake raised Mound 3 ft high from pits 18×24×12 in for Cor to sec^n 34 & 35

Land Sand hills 3 rate

C^to Standard Pll N
Range 32 West

S89°58' West on true line along South boundary Sec 34
Va 14° East

40.00 Set post 2×3in×4ft 1ft deep deposited Charred stake raised mound 2 1/2 ft high from pits 18×24×12 in for gr sec Cor

80.00 Set post 3in×3in×4ft 1ft deep deposit Charred stake raised Mound 3 ft high from pits 18×24×12 for Cor to sec^n 33 & 34

Land broken Sand hills 3 rate

6th Standard Pl N
Range 32 West

S89°58' West on true line along South boundary Sec 3 B
Va 14° 01' E

40.00 Set post 2 x 3 in x 4 ft 1 ft deep deposit Charred stake raised Mound 2 1/2 ft high from pits 18 x 24 x 12 for Gr sec Cor

80.00 Set post 3 in x 3 in x 4 ft. 1 ft deep deposited Charred Stake raised Mound 3 ft high from pits 18 x 24 x 12 in for Cor to Sec 32 & 33

Land broken Sand hills 3 rate

6th Standard Pl N
Range 32 West

S89°58' West on true line along South boundary Sec 32
Va 14° East

38.00 Deep Drain bears S E to River

40.00 Set post 2 x 3 in x 4 ft. 1 ft deep deposited Charred Stake raised Mound 2 1/2 ft high from pits 18 x 24 x 12 for Gr sec Cor

41.60 To Closing corner of 4th Guide Meridian

80.00 Set post 3 x 3 in x 4 ft. 1 ft deep deposited Charred Stake raised Mound 3 ft high from pits 18 x 24 x 12 in for Cor to Sec 31 & 32

from which
"A Hackberry tree 18 in dia bears N 66° 15' W 164 dist Cks
No other tree near to Mark
Land Sandy broken 3 rate
July 23d 1874

6th Standard Parallel N
Range 32 West

S 89° 58' West on true line along the South boundary Sec 31
Va 14" East

40.00 Set post 2×3 in × 4 ft 1 ft deep deposited charred stake raised Mound 2½ ft high pour pits 18×24×12 in for Gr Sec C

80.00 Set post 5×5 in × 5 ft 1 ft in ground deposited charred stake raised Mound 3 ft high pour pits 18×24×12 in for 7th Initial point on 6th Standard Pll N also Co to Secs 31 & 36 Town 25 N Ranges 32 & 33 West

3 Chains West is Loupe River
4 Chains South is Loupe River
Land broken Sandy 3 rate
July 24th 1874

General Description

The 6th Standard Pll N between the 3d & 4th Guide Meridians West extends over Nothing but very broken Sand hills the Loupe river that is crossed in Range 25 West is a fine fresh water stream with low banks No timber this is all the running water found on the line The country affords No timber and our posts used in corners were brought from the Dismal River in Township 21. a distance of 24 Miles the soil is 3 rate the grass is Coarse Sand grass

List of Names

A list of the Names of the individuals employed to assist in Surveying and Establishing the 6th Standard Parallel North Between the 3rd & 4th Guide Meridians West and Showing the respective Capacities in which they acted

A. Cunningham	Chainman
W. H. Gillery	"
Joseph Fairfield	"
J. Morgan	"
Georg Bronger	Flagman
Peter Reesburg	Moundman
H. Kirkham	"

WE the undersigned do hereby certify that WE assisted George W Fairfield Deputy Surveyor in Surveying & Establishing the the 6th Standard Parallel North between the 3d & 4th Guide Meridians West of the 6th P.M. in Nebraska and that said 6th Standard Parallel has been in all respects to the best of our knowledge & belief well and faithfully Surveyed and Established and the boundary Monuments planted according to the instructions furnished by the Surveyor General of character, construction & Marking in the manner as specifically described in the foregoing field Notes.

A Cunningham Chainman
Morgan "
W H Gregory "
Joseph W Fairfield "
George Pronger Flagman
Peter Rasberry Moundman
Henry Kirkham Moundman

Signed in my presence and sworn

to by the above Named persons
before me the undersigned this
27th day of September 1874.

R. B. Windham

Notary Public in &
for Cass Co Nebraska

I George W Fairfield Deputy Surveyor
do solemnly swear that in pursuance
of a joint Contract wherein Frank M Bromley
and George W Fairfield are joint Contractors
with E. E. Cunningham Surveyor General
for the district of Nebraska & Iowa & bearing
date July 2d 1874. have well faithfully
& truly in my own proper person and
in strict conformity to the laws of the
United States & instructions furnished
by the Surveyor General the Surveying
Manual surveyed & Established the
sixth Standard & Parallel North between
the 3d & 4th Guide Meridians West
of the 6th P.M. 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 & supplemental instructions of the Surveyor General

of dimension character
construction and Marking and
in the Manner as specifically
described in the foregoing field
Notes and that the foregoing
are the true and original field
Notes of such Survey

Geo. W. Fairfield
D. P. Surveyor

Signed in my presence and
sworn to before me the un-
dersigned this 17th day of
September 1874

R. B. Windham
Notary Public in
& for Cassled Cub

Surveyor General's Office
Plattsmouth 19th Sept 1874

The foregoing Field Notes of the Survey
and establishment of the Sixth
Standard Parallel N. from the 3rd to the
4th Guide Meridian West, in the
State of Nebraska Executed by Geo.
W Fairfield Dept Surveyor, under Joint
Contract No 80 dated July 2nd 1874
Wherein Fred M Dorrington and
Geo. W. Fairfield are Joint contractors
in the month of July 1874. having
been critically examined the nece-
ssary corrections and explanations
made the said field notes and the
surveys they describe are hereby
approved.

E. E. Cunningham
Surveyor General

Field Notes
of
Survey and Establishing 6th Standard Fall
between
4th & 5th Guide Meridians West
In
The State of Nebraska
Executed
By Jra. W. La Munyon deputy Surveyor under
Joint Contract No 104. dated Sept 6th 1876
Survey
Commenced October 9th 1876
Completed October 15th 1876
List of names
and duties of assistants

A. E. Sturgis	Chainman
Geo La Munyon	Chainman
Alfred Davis	Chainman
Chas M Thompson	Chainman
W B Thompson	Moundman
Frank E Parker	Moundman
L M Benson	Flagman

Sixth

Standard Sol N. between the 4th and 5th Guide Meridians West.

In Compliance with Special instructions dated Sept 6th 1876. for my guidance in the Survey and Establishment of the 6th Standard Parallel N between the 4th and 5th Guide Meridians West in the State of Nebraska I begin at the closing Corner of the 5th Guide Meridian West and run West on 6th Standard Sol N 119. 40 chains and set temporary Standard Corner to Towns 25 N Ranges 40 & 41 West

From which Corner I run

East on a random line along the South boundary of Township 25 N Ranges No. 39. 38. 37. 36. 35. 34 & 33 West.

Variation by Bents improved Solar Compass 13° 57' East.

I set temporary half Mile and Mile Posts at every 40 & 80 chains and at 47 Miles 61 chains and 20 links to a point 4 chains and 44 links North of Corner to Township No 25 N Ranges 32 & 33 West.

Therefore my Correction will be 18 chains and 80 links West. and 9¼ links South per mile and my true Course N 89° 56' West ~~or S 89° 56' East~~

Index Diagram

36W	35W	34W	33W

40W	39W	38W	37W

5th Guide Mer West

Survey Commenced Octo 9th 1876
" Completed Octo 15th 1876

Sixth

Standard Parallel N. between 4th and 5th Guide Ms West
Range 33 West

From the Standard Corner to Town 25 North Ranges 32 & 33 West. I run N 89° 56' West on true line along South boundary of Sec 36.
Va 13° 35' East

3.80 Loupe River 40 links wide 2 ft deep S.E.
6.00 " " " " " " " " N.E.
8.00 " " " " " " " " S.E.
11.00 " " " " " " " " N.E.
here enter Marsh extends 4 chs North of line
31.00 Leave Marsh & branch S.W. at foot of bluffs
40.00 Set post 2 in × 3 in × 4 ft long 1 ft deep deposited charred stake raised Mound of Earth 2½ ft high pum pits 18 × 24 in × 12 in deep for Gr Sec Cor from which
A Hackberry true 8 in dia bears S 26 W 170 lks dist
56.00 Ledge of soap stone at edge of creek
66.00 Loupe River 40 lks wide flows S.E. high banks
80.00 Set post 3 in × 3 in × 4 ft long 1 ft deep deposited charred stake raised Mound of Earth 3 ft high pum pits 18 × 24 in × 12 in deep as per instructions for Cor to secs 35 & 36
Land broken 3 rate brush and scattering timber along River
Octo 12th 1876

Sixth

Standard Parallel N. between the 4th & 5th Guide Mer. West
Range 33 West

	N 89° 56' West on true line along South boundary of sec. 35 Va 13° 35' E
17.00	Short Drain bears North
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high from pits 18 x 24 in x 12 in deep as per instructions for Gr sec Cor
80.00	Set post 3 in x 3 in x 4 ft. long 1 ft deep deposited Charred Stake raised Mound of earth 3 ft high from pits 18 x 24 in x 12 in deep as per instructions for Cor to sec. 34 & 35
	Land rolling 2d rate

Sixth

Standard Parallel N. between the 4th & 5th Guide Mer. West
Range 33 West

	N 89° 56' West on true line along South boundary of sec 34 Va 13° 36' E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of earth 2½ ft high from pits 18 x 24 in x 12 in deep as per instructions for Gr sec Cor
× 80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep as per instructions for Cor to sec. 33 & 34
	Land broken & rolling 2d rate

× N. of this Cor ½ half mile the Loupe River forks 1 branch from N.W. & one from the West

Fitch

Standard Parallel N. between the 4th & 5th Guide Mers W
Range 33 W.

N 89° 56' West on true line along South boundary of Sec 33
Va 13° 36' E

40.00 Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of Earth 2½ ft high pen pits 18 x 24 in x 12 in deep as per instructions for Gp Sec Cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of Earth 3 ft high pen pits 18 x 24 in x 12 in deep as per instructions for Cor to Secs 32 & 33

Land rolling 2nd rate

Fitch

Standard Parallel N. between 4th & 5th Guide Mers W
Range 33 West.

N 89° 56' West on true line Along South boundary of Sec 32
Va 13° 37' E

40.00 Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of earth 2½ ft high pen pits 18 x 24 + 12 in deep as per instructions for Gp Sec Cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of Earth 3 ft high pen pits 18 x 24 in x 12 in deep as per instructions for Cor to Secs 31 & 32

Land rolling 2nd rate

Sixth
Standard Parallel N. Bet. 4th & 5th Guide Mer. W
Range 33 West.

	N 89° 56' West on true line along South boundary of sec 31. Va 13° 37' E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high pum pits 18 x 24 in x 12 in deep for gr sec Cor
49.00	Deep Canon North b river
52.00	Leave " " " " with some Cedar timber
62.25	South fork of Loup river 12 links wide
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep as per instructions for Cor to Town 25 N Rs 33 & 34 West and Cor to sec 31 & 36.
	Land broken 3d rate

Sixth
Standard Parallel N Bet. 4th & 5th Guide Mer. West
Range 34 West

	N 89° 56 West on true line along South boundary of sec 36 Va 13° 38' E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake. raised Mound of earth 2½ ft high pum pits 18 x 24 in x 12 in deep as per instructions for gr sec Cor
64.00	Enter Loupe Valley N W & S E
68.70	Loup River S.E. 20 lks wide this is the head waters of South branch of Loupe
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 35 & 36 pum which
	A Cedar tree 10 in dia bears S 3½° E 98 lks dist
	Land broken 3d rate

Sixth
Standard Parallel N. Bet. 4th & 5th Guide Mer's West.
Range 34 West

	N 89° 56' West on true line along South boundary Sec 35
	Va 13° 38' E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of earth 2½ ft high pum pits 18 x 24 in 12 in deep as per instructions for Gr sec Cor
72.00	Enter Creek bottom N E
78.00	Dry bed of Loupe river N.E.
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred stake raised a Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep as per instructions for Cor to sec's 34 & 35 pum which
	An ash tree 8 in dia bears S 36½° W. 17 lks dis
	Land broken 3 rate timber Scattering Trees

Sixth
Standard Parallel N Bet. 4th & 5th Guide Mer's W
Range 34 W

	N 89° 56' West on true line along South boundary Sec 34
	Va 13° 38' E
2.00	Dry bed of Loupe S.E.
30.00	Dry bed of same N E
35.00	" " " " S.E.
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of earth 2½ ft high pum pits 18 x 24 in x 12 in deep for Gr sec Cor
51.00	Leave Valley N W & S E
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep as per instructions for Cor to sec's 33 & 34
	Land broken 3 rate

Sixth
Standard Parallel N. bet. 4th & 5th Guide Mers W
Range 34 W

	N 89°56' West on true line along South boundary Sec 33 Var 13° 39' E
23.00	Valley N.E. & S.W.
27.00	Dry bed of Loupe N.E.
29.50	Leave Valley N.E. & S.W.
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake mound Mound of earth 2½ ft high pine pits 18 x 24 x 12 in deep as per instructions for gr Sec Cor
80.00	Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake mound Mound of Earth 3 ft high pine pits 18 x 24 in x 12 in deep as per instructions for Cor Sec 32. & 33.
	Land broken 3rd rate

Sixth
Standard Parallel N. bet. 4th & 5th Guide Mers W
Range 34 West

	N 89°56' West on true line along South boundary Sec 32. Var 13° 39' E
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake mound Mound of earth 2½ ft high pine pits 18 x 24 in x 12 in deep ~~deposited~~ as per instructions for gr Sec Cor
80.00	Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake mound Mound of earth 3 ft high pine pits 18 x 24 in x 12 in deep as per instructions for Cor Sec 31. & 32
	Land rolling 3rd rate

Sixth
Standard Parallel N. Bet. 4th & 5th Guide Mers W
Range 34 W

N 89° 56' West on true line along South boundary Sec 31
Va 13° 39' E.

40.00 Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high from pits 18 x 24 in x 12 in deep as per instructions for gr sec cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of earth 3 ft high from pits 18 x 24 in x 12 in for Cor to sec. 31 & 36 also Cor to Town 25 N, Rs. 34 & 35 West

Land Rolling 2 rate

Sixth
Standard Ill N. between 4th & 5th Guide Mers W
Range 35

N 89° 56' West on true line along South boundary Sec 36.
Va 13° 39' E

40.00 Set post 2 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of earth 2 1/2 ft high from pits 18 x 24 in x 12 in deep for gr sec cor

80.00 Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of earth 3 ft high from pits 18 x 24 in x 12 in deep for Cor to sec. 35 & 36

Land Rolling 2 rate

Note at 7 1/2 chs South of this 40 Cor on line is a pools of water & Marsh in bed of Dry fork of Loupe river

Oct 13th 1876

Fifth
Standard Sec N. Set 4th & 5th Guide Mer. W
Range 35 W

	N 89° 56' West on true line along South boundary Sec 35
	Va 13° 40' E
40.00	Set post 2x3in x 4ft long 1ft deep deposited Charred Stake raised Mound of earth 2½ ft high from pits 18x24in x 12in deep for grave Cor
45.50	enter gally SE
50.00	Dry bed of Loupe bears SE 100 links
54.60	Same " " " " NE " " soon turns North
75.00	Leave Valley NE
80.00	Set post 3in x 3in x 4ft long 1ft deep deposited Charred Stake raised Mound of earth 3ft high from pits 18x24in x 12in deep for Cor to sec. 34 & 35
	Land rolling 2nd rate
	Note about 8 chains south from 4 is 2 pools of water in bed of Creek

Fifth
Standard Sec N. Set 4th & 5th Guide Meridian W
Range 35 W

	N 89° 56' West on true line along North boundary Sec 34
	Va 13° 40' E
13.70	Top of high white sand peak
40.00	Set post 2x3in x 4ft long 1ft deep deposited Charred Stake raised Mound 2½ ft high from pits 18x24in x 12in deep for grave Cor
80.00	Set post 3in x 3in x 4ft long 1ft deep deposited Charred Stake raised Mound of Earth 3ft high from pits 18x24in x 12in deep for Cor to sec. 33 & 34
	Land broken 3rd rate

Sixth
Standard Ill N. Cut 4th & 5th Guide Mer. W
Range 35 W

	N 89° 56' West on true line along South boundary Sec 33
	Va 13° 40' E
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high from pits 18 x 24 in x 12 in deep for gr sec Cor
78.00	Leave high land enter Valley E & W
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep for Cor to sec. 32 & 33
	Land Valling 2 rate

Sixth
Standard Ill N Cut 4th & 5th Guide Mer. W
Range 35 W

	N 89° 56' West on true line along South boundary Sec 32.
	Va 13° 41' E
18.00	Dry bed of Loupe S. E.
23.00	Leave valley S E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound 2 1/2 ft high from pits 18 x 24 in x 12 in deep for gr sec Cor
80.00	Set post 3 in x 3 in x 4 ft ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep as per instructions for Cor to sec. 31 & 32
	Land Valling 2 rate

Sixth
Standard Ill. N. Cet 4th & 5th Guide Mer's W
Range 35 W

	N 89° 56' West on true line along South boundary Sec 31. Va 13° 41' E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high pum pits 18 x 24 in x 12 in deep for gr sec Cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec's 31 & 36 also Cor to Townships 25. Ranges 35 & 36. West
	Land broken 2 rate Valley good

Sixth
Standard Ill N. Cet 4th & 5th Guide Mer's W
Range 36 W

	N 89° 56' West on true line along South boundary Sec 36. Va 13° 41' E
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of earth 2½ ft high pum pits 18 x 24 in x 12 in deep for gr sec Cor
80.00	Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec's 35 & 36
	Land rolling 2 rate

Sixth
Standard Fl. N. Set 4th & 5th Guide Mer. W
Range 36

	N 89° 56' West on true line along South boundary Sec 35
	Va 13° 42' E
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high from pits 18 x 24 in x 12 in deep for gr Sec Cor.
42.00	Enter Valley South 14 chains wide
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep for Cor to secs 34 & 35
	Land rolling 2 rate

Sixth
Standard Fl. N. Set 4th & 5th Guide Mer. W
Range 36.

	N 89° 56' West on true line along South boundary Sec 34
	Va 13° 42' E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound 2 1/2 ft high from pits 18 x 24 in x 12 in deep as per instructions for gr Sec Cor
46.00	Enter Valley S.W. to Dry branch
72.00	Leave same South
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep as per instructions for Cor to secs 33 & 34.
	Land rolling 2 rate

Sixth
Standard Ill N. Lat 4th & 5th Guide Mer W
Range 3 C

	N 89° 56' West on true line along South boundary Sec 33 Va 13° 43' E
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for Gr sec Cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 32 & 33
	Land rolling 2 rate

Sixth
Standard Ill N. Lat 4th & 5th Guide Mer W
Range 3 C

	N 89° 56' West on true line along South boundary Sec 32 Va 13° 43' E
16.00	Enter Valley N.E. & S.W. to wide Valley S.W.
29.00	Leave " " " " " " " S.W.
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for Gr sec Cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 31 & 32
	Land rolling 2 rate

Sixth
Standard Bll N. Cet 4th & 5th Guide Mers W.
Range 36

		N 89°56' West on true line along South boundary Sec 31. Val 13°44' E
	40.00	Set post 2×3 in × 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high pum pits 18×24 in × 12 in deep for gr sec Cor
	51.00	Enter wide valley N & S.
	80.00	Set post 3 in × 3 in × 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pum pits 18×24 in × 12 in deep for Cor to sec 31 & 36. also to Town 25 N Ranges 36 & 37 W
		Land Valley 2 rate

Sixth
Standard Bll N. Cet 4th & 5th Guide Mers W
Range 37 W

		N 89°56' West on true line along South boundary Sec 36 Val 13°45' E
	23.00	Leave Valley N & S Enter sand bluff
	40.00	Set post 2×3 in × 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high pum pits 18×24 in × 12 in deep for gr sec Cor South 12 chs "found a good spring of water"
	80.00	Set post 3 in × 3 in × 4 ft long 1 ft deep deposited Charred Stake raised Mound of earth 3 ft high pum pits 18×24 in × 12 in deep as per instructions for Cor to sec 35 & 36.
		Land in Valley Good remainder 2 rate

Sixth
Standard Pl N. Lat 4th & 5th Guide Mer's W
Range 37 W

	N 89° 56' West on true line along South boundary Sec 35 Va 13° 45' E
22.00	Enter Marsh West & S E
24.00	Swamp in Marsh S.E. Marsh extends 10 Chs each side of line
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pum pits 18 x 24 x 12 in for Cor to sec 34 & 35.
	Land in valley low & marshy good grass

Sixth
Standard Pl N. Lat 4th & 5th Guide Mer's W
Range 37 W

	N 89° 56' West on true line along South boundary Sec 34 Va 13° 46' E
23.00	Leave Marsh N & S & East
24.50	Leave Valley N.E. & S.W.
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 33 & 34.
	Land in Valley Marshy balance 2 rate Valling

Sixth

Standard Ill N. Bet 4th & 5th Guide Mer W
Range 37 W

		N 89° 56' West on true line along South boundary Sec 33 Va 13° 46' E
40.00		Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high pum pits 18 x 24 in x 12 in deep for Qr sec Cor
80.00		Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 32 & 33
		Land rolling 2 rate

Sixth

Standard Ill N Bet 4th & 5th Guide Mer W
Range 37 W

		N 89° 56' West on true line along South boundary Sec 32 Va 13° 47' E
40.00		Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of earth 2½ ft high pum pits 18 x 24 in x 12 in deep for Qr sec Cor
80.00		Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 31 & 32.
		Land rolling 2 rate

Sixth

Standard Pll N. Bet 4th & 5th Guide Mer. W
Range 37

		N 89° 56' West on true line along South boundary Sec 31. Var 13° 47' E
40.00		Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high from pits 18 x 24 in x 12 in deep for Gr Sec Cor
80.00		Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound 3 ft high from pits 18 x 24 in x 12 in deep for Corto Secs 31 & 36. also Corto Town 25 N. Rs. 37 & 38 W
		Land Rolling 3 rate

Sixth

Standard Pll N. Bet 4th & 5th Guide Mer. West
Range 38 W

		N 89° 56' West on true line along South boundary Sec 36. Var 13° 48' E
40.00		Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high from pits 18 x 24 in x 12 in deep for Gr Sec Cor
74.00		East bank of Dry Soda Lake where I set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2½ ft high for Witness Cor to Secs 35 & 36.
80.00		Point for Cor falls in Dry Soda Lake & cannot be established
		Land broken & 3 rate
		October 14th 1876

Sixth

Standard Ill N. Bet 4th & 5th Guide Mer West
Range 38

	N 89° 56' West on true line along South boundary Sec 35 Va 13° 48' E
34.00	West bank of Dry Soda Lake Set W.C.
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pour pits 18 x 24 in x 12 in deep for gr Sec Cor
43.50	Leave Valley N. & S.
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pour pits 18 x 24 in x 12 in deep for Cor to Sec. 34 & 35
	Land in Valley 2 Vate balance 3 Vate

Sixth

Standard Ill N Bet 4th & 5th Guide Mers W
Range 38 W.

	N 89° 56' West on true line along South boundary Sec 34 Va 13° 49' E
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pour pits 18 x 24 in x 12 in deep for gr Sec Cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pour pits 18 x 24 in x 12 in deep for Cor to Sec. 33 & 34
	Land Rolling 2 Vate

Sixth

Standard Ill. N. Cut 4th & 5th Guide Mers W
Range 38

	N 89° 56' West on true line along south boundary Sec 33 Va 13° 49' E
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake mixed Mound of earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake mixed Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to secs 32 & 33
	Land Valling 2 rate

Sixth

Standard Ill. N. Cut 4th & 5th Guide Mers W
Range 38 W

	N 89° 56' West on true line along south boundary Sec 32 Va 13° 50' E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake mixed Mound of Earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake mixed Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to secs 31 & 32
	Land Valling 2 rate

Sixth
Standard Ill N. Lat 4th & 5th Guide Mer. W
Range 38

	N 89° 56' West on true line along South boundary Sec 31. Va 13° 50' E
8.00	Enter Valley West & S. W.
15.00	Enter Marsh Extends 60 chs South W & South
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake mixed Mound of earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake mixed Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec. 31 & 36. also Cor to Town 25 N Rs 38 & 39 W
	Land in Valley & Marshy 2 rate good grass

Sixth
Standard Ill N. Lat 4 & 5th Guide Mer. W
Range 39

	N 89° 56' West on true line along South boundary Sec 36 Va 13° 51' E
19.00	Left Marsh & Valley Enter bluff 15 chs high S. W. this Marsh is very large and Covers nearly 1 Section of land.
40.00	Set post 2 x 3 in x 4 ft 1 ft deep deposited Charred Stake mixed Mound of earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake mixed Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec. 35 & 36.
	Land rolling 2 rate in Valley Marshy

Sixth
Standard Fl'n Lot 4th & 5th Guide Mer's W
Range 39 W

N 89° 56' West on true line along South boundary Sec 35
Va 13° 51' E

40.00 Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred Stake raised Mound of Earth 2 1/2 ft high pom pits 18 x 24 in x 12 in deep for Gr sec Cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred Stake raised Mound of Earth 3 ft high pom pits 18 x 24 in x 12 in deep for Cor to sec. 34 & 35
Land Rolling 2 rate

Sixth
Standard Fl'n Lot 4th & 5th Guide Mer'd W
Range 39

N 89° 56' West on true line along South boundary Sec 34
Va 13° 52' E

40.00 Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred Stake raised Mound of Earth 2 1/2 ft high pom pits 18 x 24 in x 12 in deep for Gr sec Cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred Stake raised Mound of Earth 3 ft high pom pits 18 x 24 in x 12 in deep for Cor to sec. 33 & 34
Land Rolling 2 rate

Sixth
Standard Ill'n. Lat 4th & 5th Guide Merd'n W
Range 39. W.

N 89° 56' West on true line along South boundary Sec 33.
Va 13° 52' E

40.00 Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pow pits 18 x 24 x in x 12 in deep for gr sec Cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pow pits 18 x 24 in x 12 in deep for Cor to sec's 32 & 33
Land Valling 3d rate

Sixth
Standard Ill'n. Lat 4th & 5th Guide Merd'n W
Range 39 West

N 89° 56' West on true line along South boundary Sec 32
Va 13° 53' E

40.00 Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high pow pits 18 x 24 in x 12 in deep for gr sec Cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high pow pits 18 x 24 in x 12 in deep for Cor to sec's 31 & 32
Land Valling 3d rate

Sixth
Standard Peen Cet 4th & 5th Guide Merds W
Range 39 W

		N 89° 56' West on true line along South boundary Sec 31. Va 13° 53' E
40.00		Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake mined Mound of earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for Gr Sec Cor
80.00		Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake mined Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to Sec 31 & 36 also Cor to Town 25 N Rs. 39 & 40 West
		Land rolling 3 rate

Sixth
Standard Peen Cet 4th & 5th Guide Merds W
Range 40 W.

		N 89° 56' West on true line along South boundary Sec 36 Va 13° 54' E
40.00		Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake mined Mound of Earth 2 1/2 ft high pum pits 18 x 24 x 12 in deep for Gr Sec Cor
80.00		Set post 3 in x 3 in x 4 ft long 1 ft deep deposited Charred Stake mined Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to Sec 35 & 36.
		Land very rolling 3 rate

Sixth
Standard Pd N Cet 4th & 5th Guide Mer^ds W
Range 40 W

		N 89° 56' West on true line along South boundary Sec 35' Va 13° 54' E
40.00		Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high from pits 18 x 24 in x 12 in deep for gr sec Cor
80.00		Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep for Cor to sec^s 34 & 35
		Land rolling 2 rate

Sixth
Standard Pd N Cet 4th & 5th Guide Mer^ds W
Range 40 W.

		N 89° 56' West on true line along South boundary Sec 34 Va 13° 55' E
40.00		Set post 2 x 3 in x 4 ft long 1 ft deep deposited Charred Stake raised Mound of Earth 2 1/2 ft high from pits 18 x 24 x in x 12 in deep for gr sec Cor
80.00		Set post 3 in x 3 in x 4 ft 1 ft deep deposited Charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep for Cor to sec^s 33 & 34
		Land rolling 2 rate

Sixth
Standard Fl N Lat 4th & 5th Guide Merds W.
Range 40 W.

N 89° 56' West on true line along South boundary Sec 33.
Va 13° 55' E

40.00 Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound of Earth 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 32 & 33
Land rolling 2 rate

Sixth
Standard Fl N Lat 4th & 5th Guide Merds W
Range 40 W.

N 89° 56' West on true line along South boundary Sec 32
Va 13° 56' E

Closing Corner of 5th Guide Meridian on 6th Std Fl

21.80 Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred stake raised
40.00 Mound of Earth 2 1/2 ft high pum pits 18 x 24 in x 12 in deep for gr sec cor

80.00 Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred stake raised Mound 3 ft high pum pits 18 x 24 in x 12 in deep for Cor to sec 31 & 32
Land rolling 2 rate

Sixth
Standard Pl. N. Ex 4th & 5th Guide Merds. W.
Range 40 W.

	N 89° 56' West on true line along South boundary Sec 31. Va 13° 5' 7" E
40.00	Set post 2 x 3 in x 4 ft long 1 ft deep deposited charred Stake raised Mound of Earth 2 ft high from pits 18 x 24 in x 12 in deep for 4 sec
61.20	Temporary Stake for 7th initial point for 5th Guide Mer. W.
80.00	Set post 3 in x 3 in x 4 ft long 1 ft deep deposited charred Stake raised Mound of Earth 3 ft high from pits 18 x 24 in x 12 in deep Stake Mkd as per instructions for true Standard Corner to Township No 25 N Ranges 40 & 41 West for 7th initial point for 5th Guide Meridian West. Oct 15th 1876

General Description

The 6th Standard Parallel runs through the same character of Country as 5th Guide Meridian. Mostly 2nd & 3d rate land is found in the Valleys and where the Country is gently rolling.

Water was found along East End of this line on the Loupe and its tributaries, and in Marshes. One very large Marsh is found in Range 37 and plenty of water and good grass is found along East end of this Standard. The West End is not so well supplied with water. This Country might be used for agricultural purposes, but is better adapted to stock raising

Sixth

Standard Ill N. Cet 4th & 5th Guide Mer^s W

List of names

A list of the names of the individuals employed to assist in surveying and establishing the Sixth Standard Ill N between the 4th & 5th Guide Meridian West in the State of Nebraska and showing the respective capacities in which they acted

A. E. Sturgis	Chainman
Geo La Monyon	"
Alfred Davis	"
Chas M. Thompson	"
W B Thompson	Mountman
Frank E. Parker	"
L M Benson	Flagman

We do hereby certify that we assisted Jas. W. La Munyon Deputy Surveyor in Surveying and Establishing the 6th Standard Parallel North between the 4th and 5th Guide Meridians West in Nebraska and that said 6th Standard Parallel 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

A. E. Sturgis	Chainman
Geo La Munyon	Chainman
Alfred L. Davis	Chainman
Chas M Thompson	Chainman
W. B. Thompson.	Monumentman
Frank E Parker	Monumentman
L. M. Benson	Flagman

Signed in my presence and sworn to by the above named persons before me the undersigned this 18th day of October 1876 O R Goodale
Notary Public for Lincoln Co Nebraska

I Ira W La Munyon deputy Surveyor do solemnly swear that in pursuance of a joint Contract wherein E. E. Cunningham Fred M Dorrington A. Cunningham Geo H. Fairfield & Ira W. La Munyon are joint Contractors with John C. Clark Surveyor General for the district of Nebraska and Iowa bearing date the 6th day of Sept 1876. I have well faithfully and truly in my own proper person and in strict Conformity to the instructions furnished by the Surveyor General the Surveying Manual and the laws of the United States surveyed and Established the 6th Standard Parallel North between the 4 1/2 & 5 1/2 Guide Meridians West 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 has been Established and perpetuated in strict accordance

with the Surveying Manual printed instructions and special instructions of the Surveyor General of Dimensions Character Construction & Marking and in the Manner as specifically described in the foregoing field Notes and that the foregoing are the true and original field Notes of such survey

Ira W La Munyon
Deputy Surveyor

Signed in my presence and sworn to before me the undersigned this 18th day of October 1876

O H Gooder
Notary Public for
Lincoln Co Nebraska

Surveyor General's Office
Plattsmouth Neb. 21st Dec 1876

The foregoing field Notes of the Survey and and Establishing of the 6th Standard Parallel North between the 4th & 5th Guide Meridians west of 6th P. M. in the State of Nebraska, Executed by Ira N. La Munyon Deputy Surveyor under Joint Contract No 104 dated September 6th 1876 in the Month of October 1876 having been critically Examined, the necessary corrections & Explanations made the said field Notes & the Surveys they describe are hereby approved.

Jno R Clark
Surveyor General

Field Notes of The Survey and Establishment of the Sixth Standard Parallel North from The 5th to the Sixth Guide Meridian W in the State of Nebraska

Executed by
Alexander Schlegel under his joint Contract No. 106 bearing date the 17th day of July 1877.

Survey
Commenced Aug 23d 1877
Completed " 28th 1877

List of Names
A list of the names of the individuals employed to assist in Establishing the Sixth Standard Parallel from 5th to 6th G.M.W.

Edgar Frazier, Edward B Frazier } Chainmen
Alfred Sullivan & Henry Hirz }
Wm H Gregory & E H Sprague Mounteers.

Index Diagram

T 25. Ranges 41. 42. 43. 44. 45. 46. 47 & 48.

chains

From the closing cor to Township 24 N. Between Ranges 48 & 49 W. being the closing cor to the 6th Guide Meridian on the 6th Standard Parallel. I run West on true line for calculated convergency Va. 15° E.

Set tempory post for the 6th initial Point for the 6th Guide Meridian West. from which cor I run on a random line East along the South boundary of Townships 25 N. Ranges. 48. 47. 46. 45. 44. 43. 42 & 41. W. {setting temporary ½ mile & mile corners at every 40 & 80 chains ~~and at~~} Va. 15° E.

48 miles 4 chains 23 lks to a point 4 chs 88 links S. of cor to Townships 25 on 6th Standard Parallel N. Ranges 40 & 41 on 5th Guide Meridian W.

The correction will therefore be .10 ⅙ links North and 4. chains & ~~35~~ 23 links East per mile and the true course

S. 89° 56' W.

6th Standard Parallel N.

S. Boundary of Town 25. N. R. 41. W.

chains	
	S. 89 56 W along South bdry of Sec. 36 Va 15° E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr. Sec. cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drive Cedar Stake 3x3in x 2ft in East pit for cor to Secs 35 & 36.
	Land rolling sandy 3rd rate

6th Standard Parallel N.

South Bdry of Township 25 N. R. 41 W.

chs.	
	S. 89 56 W on true line along S. bdry of Sec. 35. Va 15° E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr. Sec. cor
75	Valley N. E. & S. W.
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drive Cedar Stake 2 x 2in x 2ft in E. pit for cor to Secs. 34 & 35.
	Land rolling sandy 3rd rate

6th Standard Parallel N.

South Bdry of Township 25. N. R. 41 W.

Chains	
	S. 89° 56' W along South boundary of Sec. 34
	Va. 15 E.
10	Leave valley N.E. & S.W.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12in deep for gr Sec cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep & drove cedar stake 2 x 2in x 2ft in East pit for cor to Secs. 33 & 34.
	Land rolling Sandhills 3d rate

6th Standard Parallel N.

Township 25 N. Range 41 W

Chains	
	S. 89° 56' W along the South boundary of Sec. 33.
	Va 15° E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep, drove cedar stake 2 x 2in x 2ft in East pit for cor to Secs. 32 & 33.
	Land rolling Sandy 2d rate.

6th Standard Parallel N.

Township 25 N. Range 41 W.

chs	
	S. 89°56' W. along South boundary of Sec. 37.
	Va 15 E.
20	Valley N. E. & S.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12in deep for g. Sec. cor.
52	Leave Valley S.E. & N.W.
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12in deep & drove Cedar stake 4 x 2in x 2 ft in E. pit for cor. to Secs. 31 & 32.
	Land rolling 2d rate sandy

6th Standard Parallel N.

Township 25 N. Range 41 W.

chs	
	S. 89°56' W. along South bdry of Sec. 31.
	Va 15 E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12in deep for
	Gr. Sec. cor.
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12in deep drove Cedar Stake 3 x 3in x 3 ft in E. pit for cor. to Town. 25 N. Ranges 41 & 42 W.
	Land sandy rolling 2d rate

6th Standard Parallel N
Township 25. N Range 42 W.

chains

S. 89° 5 E Walong South boundary of Sec. 36.
Va. 15 E.

40 Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec. cor

80 Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove Cedar Stake 2 x 2 x 2 ft. in East pit for cor to Secs. 35 & 36.

Land rolling Sandy 3d rate.

6th Standard Parallel N.
T. 25 N. Range 42 W.

S. 89° 5 E Won true line along South boundary of Sec 35
Va 15° E.

40 Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor

Ten chains NW. of this cor is a dry lake in Valley

80 Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep & drove Cedar post 2 x 2 in x 2 ft in E. pit for cor to Secs. 34 & 35.

Land rolling Sandy 2d rate

10
280

6th Standard Parallel N
T. 25 N. Range 42 W

chains		
	S. 89° 56	W on true line along South boundary of Sec. 34 Var 15° E.
25		Valley N.E. & S.W.
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for 4 Sec cors
42		Leave Valley N & S.W.
80		Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove cedar post 2 x 2 in x 2 ft in E. pit for cor to Secs. 33 & 34
		Land rolling sandy 3rd rate

6th Standard Parallel N.
T. 25. N. R. 42 W

11
281

29
299

25
35

chs		
	S. 89° 56	W ~~along~~ true line along South Bdry of Sec. 33. Var 15° E.
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for 4 Sec cors
80		Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove cedar post 2 x 2 in x 2 ft in E. pit for cor to Secs. 32 & 33.
		Land rolling 2nd rate. sandy

6th Standard Parallel N.
T. 25 N. R. 42 W.

chs		
	S. 89°56' W on true line along South boundary of Sec. 32	
	Va 15° E.	
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor	
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove 3 cornered Cedar post 3in face x 2ft in E pit for cor to Secs. 31 & 32.	
	Land rolling sandy 2d rate	

6th Standard Parallel N.
T. 25 N. R. 42 W

chs		
	S. 89°56' W. on true line along South boundary of Sec. 31.	
	Va 15°. E.	
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec. cor	
50	Valley N. E. & Sw.	
80	Raise mound of earth 3ft high from pits 24 x 24 x 12in deep drove Cedar Stake 3 cornered 4in face x 2ft in E pit for cor to Township 25. N. Ranges. 42 & 43 W.	
	Land gently rolling first 50 chs 2d rate balance level 1st rate	

6th Standard Parallel N.
T. 25 N. R 43 W

Chs.	
	S. 89° 56' W on true line along S. bdry of Sec. 36
	Va 15° E.
3.	Leave valley N.E. & N.W.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec. cor
80	Raise mound of earth 3 ft high from pits 24 x 24 x 12 in deep and drove Cedar stake 3 cornered 3 in face x 2 ft in Epit for cor to Secs 35 & 36.
	Land rolling Sandy 3d rate

6th Standard Parallel N.
T. 25. N. R. 43 W.

Chs	
	S. 89° 56' W along South boundary of Sec 35 on true line
	Va 15° E.
19.	Enter Valley S.E. & W.
22	Leave " " " & N.W. and enter low range of Sand hills
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove Cedar stake 3 cornered 3 in face 2 ft long in Epit for cor to Secs 34 & 35.
	Land rolling sandy 3d rate

6th Standard Parallel N
T. 25. N. R. 43 W.

chs	
	S. 89°56' W on true line along South boundary of Sec. 34
	Va 15° E.
40	Raise mound of earth 2ft high from pits 18×24×12in deep for qr Sec. cor 15 chs N of line a large Valley and dry bed of lake 3/4 of mile N.
80	Raise mound of earth 3ft high from pits 18×24×12in deep and drove Cedar stake 3 cornered 3in face ×2ft in E pit for cor to Secs. 33 & 34 and leave low and enter high sandy ridges
	Land rolling 3° rate

6th Standard Parallel N.
T. 25. N. R. 43 W.

chs	
	S 89°56' W on true line along S. bdry of Sec 33
	Va 15° E.
40	Raise mound of earth 2ft high from pits 18×24×12in deep for qr Sec cor
60	Enter South End of Valley & Prairie dog town
80	Raise mound of earth 3ft high from pits 18×24×12in deep. drove Cedar Stake 3 cornered 4in face ×2ft in E pit for cor to Secs. 32 & 33
	Land sandy ridges Soil 3d rate last 20 chains level 1st rate

6th Standard Parallel N.

T. 25 N. R. 43 W.

chs	
	S 89° 56' W on true line along S boundary of Sec. 32.
	Va 15° E.
4.	Leave Prairie dog town
40	Raise mound of earth 2 ft high from pits 18 x 18 x 12 in deep & ~~for cor~~ Sec. cor.
80	Raise mound of earth 3 ft high from pits 18 x 18 x 12 in deep and drive Cedar post 3 cornered 4 in face x 2 ft in Spit for cor. to Secs. 31 & 32
	Land level soil sandy loam 1st rate

6th Standard Parallel N.

T. 25 N. R. 43 W.

chs	
	S. 89° 56' W on true line along S. bdry of Sec. 31.
	Va 15° E.
30	Spur of divide one chain S of line
40	Off Spur in Bottom & Raise mound of earth 2 ft high from pits 18 x 18 x 12 in deep for gr. Sec. cor.
80	Raise mound of earth 3 ft high from pits 18 x 18 x 12 in deep & drive Cedar stake 3 cornered 4 in face in Spit for cor to Town 25 N. Ranges 43 & 44 W.
	Land level 2d rate
	August 26th 1877

6th Standard Parallel N.

T. 25. N. R. 44 W.

Chs		
	S 89° 56' W on true line along S. bdry. of Sec 36	
	Var 15° E.	
5.	Leave grand valley N 15 chs then N.E. dry beds of lakes all along this valley good water can be obtained a few feet from surface	
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr. Sec cor	
50	Valley 4 chs wide N & S.	
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep & drive Cedar post 3 cornered 4 in face x 2 ft long in E pit for cor to Secs. 35 & 36	
	Sandrolling 2d rate	

6th Standard Parallel N

T. 25. N. R. 44 W.

Chs		
	S 89° 56' W on true line along South bdry of Sec. 35	
	Var 15° E.	
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr. Sec cor	
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drive 3 cornered Cedar stake 3 in face x 2 ft long in E pit for cor to Secs. 34 & 35, on S. Edge of valley	
	Sandrolling Sandy 2d rate	

6th Standard Parallel N.
T. 25. N. R. 44 W.

Chs		
	S. 89° 56'	W on true line along South bdy of Sec. 34
		Va 15° E.
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
80		Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep Grove 3 corner Cedar post 3 in face x 2 ft long in E pit for cor to Secs 33 & 34
		Land rolling sandy 2d rate

6th Standard Parallel N.
T. 25. N. R. 44 W.

Chs		
	S. 89° 56'	W on true line along South boundary of Sec. 33
		Va 15° E.
16		Enter Valley & Edge
40		Valley trends South &
		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
80		Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep and drove 3 corner post 4 in face x 2 ft in E pit for cor to Secs. 32 & 33. 1 chain North of dry bed of pond.
		Land level soil 2d rate

6th Standard Parallel N

T. 25. N. R. 44 W.

chs		
	S. 89°56'	W on true line along S bdry of Sec. 32
		Va 15° E.
40		Raise mound of earth 2ft high from pits 18 x 12 x 12in deep for gr Sec cor
72		Leave Valley S.E. & N.E.
80		Raise mound of Earth 3ft high from pits 18 x 12 x 12in deep and drove Cedar stake 3 corner 3in face & 2ft long in E pit for cor. Secs 31 & 32, on side hill
		Sand level soil 2d rate

6th Standard Parallel N.

T. 25 N. R. 44 W

chs		
	S 89°56'	W on true line along South boundry of Sec. 31.
		Va 15 E.
40		Raise mound of earth 2ft high from pits 18 x 12 x 12in deep for gr Sec cor
50		Enter Valley N.E. & ~~N.W.~~ S.W.
80		Raise mound of earth 3ft high from pits 18 x 12 x 12in deep and drove 3 corner Cedar post 4in face & 2½ft in E pit for cor. Townships 25 N Rs. 44 & 45 W.

6th Standard Parallel N.

T. 25. N. R 45 W.

chs	
	S. 89°56' W on true line along South bdy of Sec. 36
	Va. 15° E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for cor Sec cors
56.	Leave Valley S W x N E.
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep, drove Cedar Stake 3 corner 3in face x 3ft long in Spit for cor to Secs. 35 & 36
	Sand hard rolling Soil 3d rate

6th Standard Parallel N.

T. 25. N. R. 45 W.

chs	
	S. 89°56' W on true line along south side of Sec. 35
	Va 15° E.
10	Enter Valley N E & S W.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep ~~and die for cor Sec cor~~
80.	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drove 3 corner Cedar post 3in face x 2ft long in Spit for cor to Secs 34 & 35.
	Land level Soil 3d rate

6th Standard Parallel N.
T. 25. N. R. 45 W.

chs		
	S 89° 56	W on true line along South side Sec 34
		Va 15° E.
10		Leave Valley N.E. & S.E.
20		Dry bed of lake N of line
40		Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
60.		Enter Valley N & S.E.
80		Raise mound of earth 3ft high from pits 18 x 24 x 12in deep & drove 3 corner Cedar Post 3in face x 2ft long in Epit for cor to secs 33 & 34
		Land gently rolling 2d rate

6th Standard Parallel N.
T. 25. N. R. 45 W.

chs		
	S 89° 56	W on true line along South side of Sec. 33.
		Va 15° E.
40		Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
80.		Leave Valley N & S.W. &
		Raise mound of earth 3ft high from Pits 18 x 24 x 12in deep drove 3 corner Cedar Stake 3in face x 2ft long in Epit for cor. to secs 32 & 33
		Land level soil. 2d rate.

6th Standard Parallel N

T. 25. N. R. 45 W.

chs		
	S. 89°56' W on true line along South side of Sec. 32	
	Va 15° E.	
30.	Enter Valley SE & NW.	
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec. cor	
54	Leave Valley SW. & NE	
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove 3 corner Cedar Stake 3 in face 2 ft long in E pit for cor to Secs. 31 & 32.	
	Land rolling sandy 2d rate.	

6th Standard Parallel N.

T. 25. N. R. 45 W.

chs		
	S 89°56' W on true line along South side of Sec. 31	
	Va 15°05' E.	
40.	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec Cor	
65.	Enter valley N & S.	
72.	Dry bed of Lake N & S.	
79. 80	Leave " " " " "	
80.	Raise mound of earth 3 ft high from pits 24 x 24 x 12 in deep and drove a 3 corner Cedar post 4 in face x 2½ ft long in E pit for cor to Town 25 N. Ranges 45 & 46 W.	
	Land gently rolling 2d rate	

6th Standard Parallel N

T. 25. N. R 46 W.

chs.

S. 89°56' W on true line along South bdry of Sec. 36

Va 15°10' E.

10. Leave Valley S. E & N W.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor

80 Raise mound of earth 3ft high from pits 18 x 24 x 12in deep & drove 3 corner Cedar stake 3in face 3ft long in E pit for cor to Secs. 35 & 36

Land hilly sandy 3d rate

6th Standard Parallel N

T. 25. N. R 46 W.

chs

S 89°56' W on true line along South side of Sec. 35

Va 15°10' E.

40. Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor.

80 Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove 3 corner Cedar stake 4 in face 2ft long in E. pit for cor to Secs. 34 & 35,

Land rolling 2d rate

6th Standard Parallel N
T. 25. N. R. 46 W

chs	
	S. 89°56' W on true line along south side of Sec. 34
	Va 15°10' E.
40.	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec. cor
80	Enter low sandy hills hard surface & Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep & drove 3 corner Cedar stake 4 in face 2 ft long in E pit for cor to Secs. 33 & 34
	Land gently rolling 2d rate

6th Standard Parallel N
T. 25 N. R. 46 W.

chs.	
	S. 89°56' W on true line along South side of Sec. 33.
	Va 15°10 E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec. cor.
80.	Leave gently rolling Prairie & enter Sand hills Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep & drove 3 corner Cedar post 3 in face 2 ft long in E pit for cor to Secs. 32 & 33
	Land gently rolling 2d rate

6th Standard Parallel N.
T. 25. N. R. 46 W

chs	
	S 89° 56' W on true line along south side of Sec. 32. Va 15° 10' E.
40.	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec
52	high broken sand hill 2 chs S. of line
80.	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove 3 corner Cedar stake 3 in face 3 ft long in E pit for cor to Secs 31 & 32
	Land, gently rolling 2d rate

6th Standard Parallel N
T. 25. N. R. 46 W.

chs	
	S. 89° 56' W on true line along South side of Sec. 31. Va 15° 10' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
70	Leave sandy rolling prairie & enter undulating prairie black loam covered with luxurious growth of Buffalo Grass this Valley Extends 6 miles South West and 15 miles N. E.
	10 chs South of line is an opening through the hills S. S. E making the head of Blue River.
80	Raise mound of earth 3 ft high from pits 24 x 24 x 12 in deep drove a Cedar post 3 corner 4 in face 3 ft long in E pit for cor to T. 25. N. Ranges 46 & 47 W.
	Land level soil 1st rate
	August 27th 1877

6th Standard Parallel N.
T. 25 N. R. 47 W.

	chs	S 89° 56' W on true line along south side of Sec. 36.
		Va 15° 10' E.
	40	Raise mound of earth 2ft high from pits 18 X W X 12in deep for g. Sec cor
	80	Raise mound of earth 3ft high from pits 18 X W X 12in deep drove 3 corner Cedar post 4in face 2ft long in E pit for corth Secs. 35 & 36
		Land gently undulating 1st rate

6th Standard Parallel N.
T. 25. N. R. 47 W

	chs	S. 89° 56' W on true line along south side of Sec. 35
		Va 15° 10' E.
	40	Raise mound of earth 2ft high from pits 18 X W X 12in deep for g Sec. cor
	80	Raise mound of earth 3ft high from Pits 18 X W X 12in deep and drove 3 corner Cedar post 4in face 2ft long in E pit for cor to Secs. 34 & 35.
		Land gently rolling 1st rate

6th Standard Parallel N.
T. 25. N. R 47 W.

chains		
		S 89°56' W on true line along south side of Sec. 34
		Va 15° 10' E.
40		Raise mound of earth 2 ft high from pits 18 X 24 X 12 in deep for qrs Sec cor
80		Raise mound of earth 3 ft high from pits 18 X 24 X 12 in deep drove Cedar stake 3 corner 3 in face 2 ft long in E pit for cor to Secs. 33 & 34
		Sandbed 1st rate

6th Standard Parallel N.
T. 25. N. R. 47 W

chs		
		S 89°56' W on true line along south side of Sec. 33
		Va 15° 10' E.
40		Raise mound of earth 2 ft high from pits 18 X 24 X 12 in deep for qr Sec cor
80		Raise mound of earth 3 ft high from pits 18 X 24 X 12 in deep drove 3 corner Cedar stake 3 in face 2 ft long in E pit for cor to Secs. 32 & 33
		Sandbed 1st rate

6th Standard Parallel N

T. 25. N. R 47 W.

chs

S 89° 56' W on true line along South Side of Sec. 32

Va 15° 10' E.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor

80 Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove Cedar post 3 corner 4 in face 2ft long in Epit for cor to Secs. 31 & 32,

Land level soil 1st rate

6th Standard Parallel N

T. 25. N. R. 47 W.

chs

S 89° 56' W on true line along South Side of Sec. 31.

Va 15° 10' E.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor

80 Raise mound of earth 3ft high from pits 24 x 24 x 12in deep drove 3 corner Cedar Stake 4 in face 2 1/2 ft long in Epit for cor to Town 25. N Ranges. 47 & 48 W.

Land level soil 1st rate

6th Standard Parallel N.
T. 25. N. R. 48 W.

chs		
		S 89°56' W. on true line along South side of Sec. 36.
		Va 15°10' E.
40		Raise mound of earth 2ft high from pits 18 x W x 12in deep for gr Sec cor
80		Raise mound of earth 3ft high from pits 18 x W x 12in deep drove 3 corner Cedar stake 3in face 2ft long in E. pit for corr. Secs. 35 & 36
		Sandbed soil 1st rate

6th Standard Parallel N.
T. 25. N. R. 48 W.

chs		
		S 89°56' W on true line along South side of Sec. 35
		Va 15°10' E.
40.		Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec. cor
80.		Raise mound of earth 3ft high from pits 18 x W x 12in deep drove 3 corner Cedar post 4in face 2ft long in E pit for cor to Secs. 34 & 35
		Sandbed Soil 1st rate

6th Standard Parallel N.

T. 25. N R. 48 W.

Chs		
	S 89°56' W on true line along South side of Sec. 34 Va 15°10' E.	
10	Leave level prairie & Enter ridge extending 10 chs South and N.W.	
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec cor	
80	Enter level Bottom & Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove Cedar post 3 corners 4 in face 2 ft long in Split for cor to Secs. 33 & 34 Land 1st rate.	

6th Standard Parallel N.

T. 25. N. R. 48 W

Chs		
	S 89°56' W on true line along South side of Sec 33 Va 15°10' E.	
20.	A dry bed of Lake 8 chs South this lake has an area of 100 acres	
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec cor	
76	93	Intersect closing cor of the 6th Guide Meridian on the 6th Standard Parallel
80.		Raise mound of earth 3 ft high from pits ~~24 x 24 x 12~~ 24 x 24 x 12 in deep drove 3 corner Cedar post 4 in face 2 ft long in Split for cor to Secs. 32 & 33 Land low Bottom 1st rate a large hay bottom N & S of line

8.00
2.77
77.1

6th Standard Parallel N.
T. 25. N. R. 48 W.

chs	
	S 89°36' W on true line along South side of Sec. 32
	Va 15°10' E.
21	Leave low Bottom N.E. or S.W. soon turns N.W. enter gently rolling Prairie
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
44	Grassy drain 4.00 chs wide E. & W.
72	Leave " " a fork one from N.W. & one from S.W.
80.	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drove 3 corner Cedar stake 4in face 2ft long in E. pit for cor to Secs 31 & 32.
	Land rolling 1st rate

6th Standard Parallel N.
T. 25. N. R. 48 W.

chs	
	S 89°36' W on true line along South side of Sec. 31.
	Va 15°10' E.
15	Same Drain from W.
30	Leave " " S.W.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
80	Set a Cedar Post 6in square 6 foot long deposit a Pint Bottle, neck down raise a Mound of earth 4½ feet high from pits 30 x 30 x 29 - deep 8 feet Base, for the 1st initial point for the 6th Guide Meridian W. on 6th Standard Parallel N.
	Land gently rolling 1st rate
	August 28th 1877

General Description

This line runs through gently rolling sandhills for the first 20 miles on either side of line there are fine valleys of good soil and covered with a heavy growth of Blue Joint Grass Good for Hay — The balance of the line runs through a gently rolling prairie Black Soil 1st rate covered with Buffalo Grass. the last 15 miles of the line runs along the N Edge of Snake River Bottom Soil 1st rate. Bones of Mastodons are found on this prairie —

Field Notes
of
The Survey & Establishment
of the
Sixth Standard Parallel N.
from
The 6th to 7th Guide Meridian W.
in the
State of Nebraska

Executed by
Alexander Schlegel under his joint Contract No 106 bearing date the 17th day of July 1877
Survey C

Commenced September 1st 1877
Completed " 5th 1877

List of Names
and duties of assistants

Edgar Frazier, Edward B Frazier, Albert Sullivan, Henry Hirz } Chainmen
Wm H Gingery, E H Sprague } Mannelmen

Index Diagram

	chs.		
			From the closing cor of the 7th Guide Meridian W. on the 6th Standard Parallel N.
			Run
			West on true line for calculated convergency
			Va 15°20' E.
179	48		Set post for temporary initial point for the 7th Guide Meridian W. T. 25 N. from which Cor Run
			East on a random line along the South boundary of Town 25 N. Ranges 56, 55, 54, 53, 52, 51
50	49		Va. 15°20' E
			Set temporary 1/4 mile & mile corners at every 40 & 80 chains and at 47 miles 71 chs 32 lks to a Lamb 33 6 lks N of cor to Towns 25 on Sixth Standard Parallel N. Ranges 48 & 49 on 6th Guide Meridian W.
			The correction will therefore be 7 lks South and 8.68 W per mile and the true course N 89°57' W.

6th Standard Parallel N.

T. 25. N. R. 49 W.

chains	
	N. 89°57' W. on true line along South side of Sec. 36
	Va 15°10' E.
40	Raise mound of earth 2ft high from pits 18 x W x 12in deep for gr Sec cor
80	Raise mound of earth 3ft high from pits 18 x W x 12in deep drove Cedar post 3 corner 4 in face x 2ft long in E pit for cor to Secs. 35 & 36
	Sandy mtly rolling 1st rate

6th Standard Parallel N.

T. 25 N. R. 49 W.

chs	
	N 89°57' W on true line along South side of Sec. 35
	Va 15°10 E.
40	Raise mound of earth 2ft high from pits 18 x W x 12in deep for gr Sec. cor
80	Raise mound of earth 3ft high from pits 18 x W x 12in deep drove 3 corner Cedar stake 4in face 2ft long in E pit for cor to secs. 34 & 35
	Sand gmtly rolling 2nd rate

6th Standard Parallel N.
T. 25. N. R. 49 W

chs		
		N. 89°57' W on true line along south side of Sec. 34
		Va 15°10' E.
40		Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor
80		Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove 3 corner Cedar stake 3in face 2ft long in E pit for cor to Secs 33 & 34
		Land level 1st rate

6th Standard Parallel N.
T. 25. N. R. 49 W.

chs		
		N. 89°57' W on true line along south side of Sec. 33.
		Va 15°10' E.
40		Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec. cor
75		Enter Bottom NW & SE
76	90	Dry bed of Snake Creek 30 lks SE.
79	30	Same " " " " " " NE
		from SW.
80		Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove Cedar stake 3 corner 3in face 2ft long in E pit for cor to Secs. 32 & 33
		Land rolling 1st rate

6th Standard Parallel N.

T. 25 N. R. 49 W.

chs		
		N 89°57 W on true line along South side of Sec. 32
		Va. 15°10' E.
39	10	Snake Creek 30 wide SE Dry
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec. cor.
41	20	Same Cr. NE dry 30 lks wide
49		" " SE " " " "
50	20	" " NE " " " "
51		" " SE " " " "
59		" " NE " " " "
70		Bend of Cr from S.W. to SE
74		Same Creek 30 wide S.E. dry
80		Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep and drove Cedar post 3 corner 3 in face 2 ft long in E pit for cor to secs. 31 & 32
		Land level, 1st rate

6th Standard Parallel N.

T. 25 N. R. 49 W.

chs		
		N. 89°57' W on true line along South side of Sec. 31.
		Va. 15°10' E.
2.		Same Cr dry 20 lks N.E.
9.		" " " " " S.E. and a drain comes from N.W. being called the halfway hollow between Snake River & Running Water — on Blackhills road from Sidney
32.		Same Cr. 20 wide dry N.E.
34		" " " " " S.E.
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec cor
80		Raise mound of earth 3 ft high from pits 24 x 24 x 12 in deep & drove 3 corner Cedar stake 4 in face 3 ft long in E pit for cor to T. 25, N. Rs. 49 & 50 W.
		Land level soil 1st rate

6th Standard Parallel N.
T. 25 N. R. 50 W.

chs	
	N 89° 57' W. on true line along south side of Sec. 36.
	Va 15° 10' E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr. See cor
80.	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove cedar post 3 corner 4in face 2ft long in E pit for cor to Secs. 35 & 36
	Sand loal soil 1st rate -
	a large lot of hay is cut and in shock on South side of this line —

6th Standard Parallel N.
T. 25 N. R. 50 W.

chs	
	N. 89° 57' W on true line along South side of Sec. 35
	Va 15° 10 E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr. see cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove cedar post 2 x 2in x 2ft in E pit for cor to Secs. 34 & 35. on Edge of a Drain which empties into Snake River
	Sun runs through hay field soil 1st rate

6th Standard Parallel N.

T. 25. N. R. 50 W.

chs	
	N 89° 57' W on true line along South side of Sec. 34
	Va 15° 10' E.
3	Leave Drain enter gently rolling prairie
4	Wagon road N.E. to Spotted Tail Agency
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove cedar post 2 x 2 in x 2 ft in Pit for cor to Secs. 33 & 34
	Land gently rolling 2d rate

6th Standard Parallel N.

T. 25 N. R. 50 W.

chs	
	N 89° 57' W on true line along South side of Sec. 33.
	Va 15° 10' E
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove cedar post 2 x 2 in x 2 ft in Pit for cor to Secs. 32 & 33
	Land gently rolling 2d rate

6th Standard Parallel N.
T. 25 N. R. 50 W.

chs	
	N 89°57' W on true line along South side of Sec. 32
	Va 15°10' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drive cedar post 2 x 2 in x 2 ft in Epit for corr to Secs. 31 & 32
	Land gently rolling 1st rate

6th Standard Parallel N.
T. 25 N. Range 50 W.

chains	
	N. 89°57' W. on true line along South side of Sec. 31.
	Va 15°10' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
40	Enter Bottom S.E. & N.W.
80.	Raise mound of earth 3 ft high deposit mkd stone made pits 24 x 24 x 12 in deep and drove cedar post 3 x 3 in x 2 ft in Epit for cor to Secs. T. 25. N. Rs. 50 & 51 W.
	Land gently rolling 2d rate

6th Standard Parallel N.
T. 25. N. R. 51 W.

chains

N. 89°57' W on true line along south side of Sec. 36

Var 15° 15' E.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor

80 Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drove Cedar post 3 x 3in x 2ft in Epit for cor to Secs 35 + 36. The chimney on Snake Cr. Ranch Stage Station bears S. 62° W. about ½ Mile South of line

Soil 2d rate gently rolling

6th Standard Parallel N
T. 25 N. R. 51 W.

chs

N. 89°57' W on true line along South side of Sec. 35.

Var 15° 15' E.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec. cor.

80 Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drove Cedar post 3 corner 3in face 2ft long in Epit for cor to Secs 34 + 35

Land gently rolling 2d rate

6th Standard Parallel N.
T. 25 N. R. 51 W.

chains	
	N. 89°57' W. on true line along South side of Sec. 34
	Va 15°15' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr. Sec cor
51	Sidney and Blackhills road N 15° W.
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep and drive cedar post 2 x 2 in x 2 ft in E pit for cor to Secs. 33 + 34. Bear Snake creek Ravel S E one mile
	Land gently rolling 1st rate.
	Sif

6th Standard Parallel N.
T. 25 N. R. 51 W.

chains	
	N. 89°57' W. on true line along South side of Sec. 33
	Va 15°15' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
70	Enter Snake Creek Bottom N.W. & S.E.
80	Set a Sandstone 17 x 10 x 9 made pits 18 x 24 x 12 in deep for cor to Secs 32 + 33
	Land gently rolling 1st rate
	September 3d 1877

6th Standard Parallel N
T. 25 N R. 51 W

	chs	N. 89°57' W on true line along S. side of Sec. 32
		Va 15°15' E
28	50	Snake Creek 25 links wide runs S.E. comes from N.W. 2 ft deep
35		Leave Snake Creek Bottom S.E. on W.
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for cors Sec cors
80		Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove Cedar post 3 x 3 in x 2 ft. in E. pit for Cor to Secs. 31 & 32.
		Land gently rolling 1st rate

6th Standard Parallel N.
T. 25. N. R. 51 W.

	chs	N. 89°57' W. on true line along South side of Sec. 31
		Va. 15°15' E.
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for cors Sec. cors
80		Raise mound of earth 3 ft high from pits 24 x 24 x 12 in deep and drove Cedar post 4 in face 3 corner. 2 ft. long in E pit for Cor to Town. 25 N. Range 51 & 52 W.
		Land gently rolling 1st rate

Sixth Standard Parallel N
T. 25 N. R. 52 W.

chs	
	N. 89° 5' W. on true line along South side of Sec. 36
	Va 15° 20' E.
40	Raise mound of earth 2 ft high from pits 18 x W x 12 in deep for gr Sec cor.
80	Raise mound of earth 3 ft high from pits 18 x W x 12 in deep and drove Cedar stake 3 corner 3 in face 2 ft long in E. pit for cor to Secs 35 & 36. & Enter sandy rolling ~~prairie~~ hills
	Land gently rolling soil 1st rate

6th Standard Parallel N
T. 25. N. R. 52 W.

chs	
	N. 89° 5' W on true line along South side of Sec. 35
	Va 15° 20' E.
40	Leave rolling sand hills N.W & SE. Raise mound of earth 2 ft high from pits 18 x W x 12 in deep for gr Sec cor
80	Raise mound of earth 3 ft high from pits 18 x W x 12 in deep & drove Cedar post 3 x 2 in x 2 ft in E pit for cor to Secs. 34 & 35.
	Land gently rolling 1st rate

6th Standard Parallel N.

T. 25 N. R. 52 W.

chs	
	N 89°57' W on true line along South side of Sec. 34
	Va 15°20' E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
80	Set a Sandstone 14 x 6 x 9 and made pits 18 x 24 x 12in deep for cor to Secs. 33 & 34.
	Land gently rolling 1st rate

6th Standard Parallel N.

T 25 N. R. 52 W.

chs	
	N 89°57' W. on true line along South side of Sec. 33
	Va 15°20' E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec. cor
80	Set a Limestone 14 x 7 x 9 and made pits 18 x 24 x 12in deep for cor to Secs. 32 & 33
	Land rolling soil 2d rate

6th Standard Parallel N.
T. 25 N. R. 52 W.

chs		
		N 89°57' W on true line along South side of Sec. 32. Va 15°20' E.
40		Leave gently rolling prairie & enter rolling Sandyhills
		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
80		Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep and drove Cedar post 4 x 2 in x 2 ft in E & W pit for cor to Secs. 31 & 32
		Land rolling sandy 2d rate

6th Standard Parallel N.
T. 25 N. R. 52 W.

chs		
		N 89°57' W on true line along South side of Sec. 31 Va 15°20' E.
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr Sec cor
80		Set Sandstone 16 x 10 x 6 and made pits 24 x 24 x 12 in deep for cor to Township 25 N. Ranges 52 & 53 W.
		Land hilly sandy 2d rate.

6th Standard Parallel N

T. 25 N. R. 53 W.

chs		
		N 89°57' W on true line along S. side of Sec. 35
		Va 15°20' E.
	40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for cor to Sec
	50	Leave high rolling sandhills N W & SE & enter rolling prairie
	80	Set a Sandstone 15 x 12 x 6 & mark pits 18 x 24 x 12 in deep for cor to Secs 35 & 36.
		Land first 50 chs hilly 2d rate balance rolling prairie 1st rate

6th Standard Parallel N

T. 25 N. R. 53 W.

chs		
		N 89°57' W on true line along South side of Sec. 35
		Va 15°20' E.
15	90	Road bears N. E. & S. W.
	40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for cor to Sec
	80	Set Sandstone 13 x 10 x 8 & mark pits 18 x 24 x 12 in deep for cor to Secs 34 & 35.
		Land gently rolling 2d rate

6th Standard Parallel N

T. 25 N. R. 53 W.

chs	
	N. 89°57' W on true line along S. side of Sec. 34
	Var 15°20' E.
15	Broken edge of chalk rock N & S. on Edge of Drain & chaviide N & S.
40	Wagon road N & S.
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove cedar post 3 corners 4 in face 2 ft long for in Pit for cor to Secs. 33 & 34
	Land rolling 2nd rate.

6th Standard Parallel N.

T. 25. N. R. 53 W.

chs	
	N. 89°57' W on true line along South side of Sec. 33
	Var 15°20' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr. Sec. cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove cedar post 3 corners 4 in face 2 ft long in Pit for cor to Secs. 32 & 33
	Land gently rolling soil 2nd rate

6th Standard Parallel N
T. 25 N. R. 53 W.

chs

N 89°57' W on true line along South side of Sec. 32.

Va 15°30' E.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor.

80 Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove 3 corner Cedarposts 3in face 2ft long in E pit from cor to Sec. 31 & 32.

Land gently rolling 2d rate

6th Standard Parallel N
T. 25 N. R. 53 W.

chs

N 89°57' W. on true line along South side of Sec. 31.

Va 15°30' E.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12 in deep for qr Sec. cor

80 Raise mound of earth 3ft high from pits 24 x 24 x 12in deep and drove Cedarposts 3 corners 4in face 2ft long in E pit for cor to T. 25. N. Rs 53 & 54 W

Land gently rolling 2d rate.

6th Standard Parallel N.
T. 25. N. R. 54 W.

chs	
	N. 89°57' W on true line along south side of Sec. 36.
	Va 15° 20' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep and drove cedar post 3 corners 4 in face, 2 pits for cor to Secs 35 & 36
	Land gently rolling 2nd rate

6th Standard Parallel N
T. 25 N. R. 54 W.

chs	
	N 89°57' W on true line along South side of Sec. 35
	Va 15° 20' E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep, drove Cedar stake 3 corner 3 ft in face 2 ft long in E pit for cor to Secs 34 & 35
	Land broken 2nd rate
	September 4th 1877

6th Standard Parallel N
T 25 N. R. 54 W.

chs

N. 89°57' W on true line along South side Sec. 34

Va 15°20' E.

40. Enter gently rolling Prairie N & S.

~~40~~. Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec Cor

80. Raise mound of earth 3 ft high from pits 18 x 24 x 12in deep and drove Cedar post 2x2in x 2ft in Pit for cor & Secs. 33 & 34

Land gently rolling 1st rate

Note 11 chs south of this cor is a Rock Ridge bears S.E. & S 50° W. and about 120 chains south is head of Wind Creek or River

6th Standard Parallel N.
T 25 N. R. 54 W.

chs

N. 89°57' W. on true line along S. side of Sec. 33

Va 15°20' E.

15 06 Cheyenne road to Spotted Tail Agency NE & SW.

27 10 Trail NE & SW.

40 Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec Cor.

72 Drain SW.

80 Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove Cedar Stake 2x2in x 2ft in Pit for cor & Secs 32 & 33.

Land rolling 2d rate

6th Standard Parallel N.

T 25 N. R 54 W.

chs		
		N. 89°57' W on true line along S. side of Sec 32
		Var 15°20' E.
12		Drain 3 chs wide South
40		Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for qr Sec. cor
63		Drain S.W.
80		Set a Sandstone 18 x 12 x 4 and made pits 24 x 18 x 12 in deep for cor to Secs. 31 & 32.
		Land rolling 2d rate

6th Standard Parallel N

T 25. N. R. 54 W.

chs		
		N 89°57' W on true line along South side of Sec. 31
		Var. 15°20' E.
1	60	Drain S.E.
77	50	" " "
110		Set Sandstone 16 x 9 x 8 & made pits 18 x 24 x 12 in deep for qr Sec Cor
80		Raise mound of earth 2 ft high from Pits 24 x 24 x 12 in deep drove 3 corner Cedar Stake 4 in face 2 ft long in Ditch for cor to Towns 25 N Ranges 54 & 55 W.
		Land rolling 2d rate

6th Standard Parallel N

T. 25 N. R. 55 W.

chs	
	N. 89°57' W. on true line along South side of Sec. 36
	Va 15° 20' E.
40	Sand Stone 14 x 10 x 9 and made pits for 18 x 24 x 12in deep for gr Sec cor
80	Set Sandstone 20 x 18 x 6 and made pits 18 x 24 x 12in deep for cor to Secs 35 & 36.
	Land rolling 2d rate.

6th Standard Parallel N.

T. 25. N. R. 56 W.

chs	
	N. 89°54' W on true line along South side of Sec. 35.
	Va 15° 20' E.
40	Set Sandstone 16 x 9 x 8 and made pits 18 x 24 x 12in deep for gr Sec. cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep for dress Cedar Post 2 x 2in x 2ft in Pit for cor to Secs. ~~35 & 34~~ 34 & 35
	Land rolling & Stony 2d rate

6th Standard Parallel N.

T. 25 N. R. 55 W.

chs

N. 89°57' W on true line along south side of Sec. 34

Va 15°20' E.

32 Drain N.W.

40 Set Sandstone 18 x 10 x 4 and made pits 18 x 24 x 12 in deep for qr Sec cor

68 Deep Drain N.W. Rocky sides

72 Drain bears W.W.

80 Set Sandstone 30 in long 6 in diameter (round) and made pits 18 x 24 x 12 in deep for cor to Secs 33 & 34

Land high & broken 3d rate

6th Standard Parallel N.

T. 25. N. R. 55 W.

chains

N. 89°57' W on true line along South side of Sec. 33

Va 15°20' E.

2. Drain N.W.

40 Set Sandstone 14 x 10 x 8 and made pits 18 x 24 x 12 in deep for qr Sec cor

75 Barren Rocky ridge N & S W.

80 Set Sandstone 24 x 10 x 5 and made pits 18 x 24 x 12 in deep for Cor to Secs. 32 & 33 on Stony Point am unable to dig pits and in lieu build a mound of stone 2½ ft high

Land broken 3d rate

6th Standard Parallel N.

T. 25 N. R. 55 W.

chs	
	N. 89°57' W. on true line along South side of Sec. 32
	Va 15°20' E.
10.	Leave stony ridge N.W. & Enter Valley N. & S.
39	Drain S.W.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep, drive Cedar post 3 x 2 x 3ft in E. pit for cor to Secs 31 & 32
	Land gently rolling 2d rate

6th Standard Parallel N.

T. 25 N. R. 55 W.

chs	
	N. 89°57' W. on true line along South side of Sec. 31.
	Va 15°20' E.
10	Leave Valley & enter broken ridges N. & S.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for gr Sec cor
60	Drain S.
72	" "
80	Set Sandstone 18 x 10 x 4 and made pits ~~18~~ x 24 x 12in deep for cor to T. 25 N. Ranges 55 & 56 W.
	Land Broken 2d rate

6th Standard Parallel N.
T. 25. N. R. 56 W.

chs	
	N. 89°57' W on true line along South side of Sec. 36
	Va 15°30' E.
20	Cañon bears S.
40	Leave broken edges & Enter Valley N & S
	And Set Sandstone 20×10×3 and made pits 18×24×12in deep for qr Sec cor.
80	Raise mound of earth 3ft high from pits 18×24×12in deep and drove Cedarpost 2×2in×2ft in Pit for cor to Secs 35 & 36
	Landwilling 3d rate

6th Standard Parallel N
T. 25 N. R. 56 W.

chs	
	N. 89°57' W on true line along South side of Sec. 35
	Va 15°20' E.
40	Raise mound of earth 2ft high from pits 18×24×12in deep for qr Sec cor
60	Drain S.
80	Raise mound of earth 3ft high from pits 18×24×12in deep and drove 3 corner Cedarpost 4in face to Pit for Cor to Secs 34 & 35.
	Sand level soil 3d rate

6th Standard Parallel N.
T. 25. N. R. 56 W.

chs	
	N 89°57' W on true line along South side of Sec. 34
	Va 15°20' E.
15	Leave Valley N & S. and enter gravel hills
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor.
70	Drain S.
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drove 3 corner Cedarpost 4in face 2ft long in E pit for cor to Secs. 33 & 34
	Land hilly 3d rate

6th Standard Parallel N.
T. 25 N. R. 56 W.

chs	
	N. 89°57' W on true line along South Bdry of Sec. 33
	Va 15°20' E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
69.20	Intersect the closing corner of the 7th Guide Meridian W on 6th Standard Parallel N.
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep drove 3 corner Cedarpost 3in face 2ft long in E pit for cor to Secs 32 & 33
	Land broken 2d rate.

6th Standard Parallel N.
T. 25. N. R. 56 W.

chs	
	N. 89°57' W on true line along S. side of Sec. 32
	Va 15°20' E.
15	Leave hills and enter Valley N.W. & S.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drove 3 corner Cedar posts 3in face 2ft long in Spit for cor & Sec 31 & 32.
	Land in valley 1st rate –

6th Standard Parallel N.
T. 25. N. R. 56 W.

chs	
	N. 89°57' W on true line along S. side of Sec. 31.
	Va 15°20' E.
40	Leave Valley and enter low hills N.W. & S.
	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Sec cor
80	Set a cedar post 5½ft long 3in thick and 6in wide and raise a Mound 3ft high of gravel and Cobblestone and made pits 24 x 24 x 12in deep on N End of Gravel Ridge for 1st Initial point for the 1st Guide Meridian West 6th Standard Parallel N.
	Land 1st 40 chs. level and 2nd rate balance rolling gravelly 3rd rate
	Sept 5th 1877

General Description

This line for the first 24 miles runs ~~thro~~ through the Snake River Bottom and along the North Edge of the Bottom - On the Snake River Bottom ~~too~~ hundreds of Tons of hay have been cut and stacked the land on either side of Bottom is gently rolling table land, good soil covered with dense growth of Buffalo Grass —

The balance of the line runs over gently rolling, sandy praire and the last few miles the hills are covered with cobble stone and gravel but produces good grass —

The valleys along the line are first rate soil good for agriculture

Gen'l Dec
Date
Assis
and Closing on State
Boundary

Field Notes
of
The Survey and Establishment
of the
Sixth Standard Parallel North
from the
4th Guide Meridian to West Boundary of State
in the
State of Nebraska
Executed by
Alexander Schlegel under joint Contract No 106. bearing date the 17th day of July 1877

Survey

Commenced Sept 6th 1877
Completed " 6th 1877

List of Names
and duties of assistants

Edgar Frazier Edward B Frazier
Albert Sullivan Henry Hirz } Chainmen
Wm H Gingery
E H Sprague } Mound men

Index Diagram

6th Standard Parallel N.
T. 25 N. R. 57 W.

Chains

From the cor to Townships 25 on 6th Standard Parallel N. Ranges 56 & 57 on 7th Guide Meridian W.

Run

West on true line along South side of Sec. 36.

Va 15°53' E.

8 - Leave hills and enter gently rolling prairie N.E. & S.W.

40 Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for Qr Sec cor

46 Drain 1 ch. wide ~~run~~ bears W.

59 Leave drain N.W.

65 Same Drain 4 chs wide S.W. another drain Enters from N.W. 2 ch. N of line

80. Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep and drove Cedar post 2 x 3 in x 2 ft in Spit for cor to Secs. 35 & 36.

Land rolling 2° oats

6th Standard Parallel N.
T. 25 N. R. 57 W.

chs	
	W on true line along south side of Sec. 35 Va 15°53 E
22	Drain S.E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr. S.E. cor
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep drove Cedar Stake 2 x 2 in x 2 ft in E pit for Cor to Secs. 34 & 35.
	Land rolling 2° rate

6th Standard Parallel N
T. 25. N. R. 57 W.

chs	
	West on true line along South side of Sec. 34 Va 15°53 E.
40	Raise mound of earth 2 ft high from pits 18 x 24 x 12 in deep for gr. Sec cor
41	Drain S.E.
80	Raise mound of earth 3 ft high from pits 18 x 24 x 12 in deep and drove Cedar stake 3 x 3 in x 2 ft in E pit for cor to Secs 33 & 34
	Land rolling 2° rate

6th Standard Parallel N.

T. 25. N. R. 57 W.

	chs.	
		West on true line along south side of Sec. 33
		Va 15°53' E.
	40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep and fr qr Sec cor
	80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drove 3 corner Cedar Post 4 in face in 6 pit for cor to Secs. 32 & 33
		Land gently rolling 2d rate.

6th Standard Parallel N.

T. 25 N. R. 57 W.

	chs	
		W on true line along south side of Sec. 32
		Va 15°53' E.
	40	Enter south end of Valley
		Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for qr Secs cor
	80	Raise Mound of earth 3ft high from pits 18 x 24 x 12in deep and drove 3 corner Cedar Post 3in face in Spit for cor to Secs 31 & 32
		Land level Soil 2d rate good

6th Standard Parallel N.
T. 25 N. R. 57 W.

chs.	
	W on true line along South side of Sec. 31.
	Va 15°53' E.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12 in deep for cor Sec cor.
80	Raise mound of earth 3ft high from pits 24 x 24 x 12in deep and drive 3 corner Cedar post 4 in face 2ft long for cor to T. 25. N Ranges 57 & 58 W.
	Landlord 2d rate

6th Standard Parallel N.
T. 25 N. R. 58 W.

chains	
	West on true line along South side of Sec. 36
	Va 15°53' E.
23	50 Old trail S.W. & N.E.
32	Raise on table land N E & S.
40	Raise mound of earth 2ft high from pits 18 x 24 x 12in deep for cor Sec cor
80	Raise mound of earth 3ft high from pits 18 x 24 x 12in deep and drive Cedar stake 2 x 2in x 2ft in ⊙ pit for cor to Secs. 35 & 36
	Sec & land 2d rate

6th Standard Parallel N.
T. 25. N. R. 58 W.

chs.

West on true line along South side of Sec. 35.

Va 15°53 E.

6.04 Intersect State line between Wyoming and Nebraska 16.84 chs North of Mound for the 75th Mile post - 16 links East of a well travelled road from Fort Laramie to Red Cloud & Spotted tail - where Raise mound of earth 3 ft high from 3 pits 18 x 24 x 12 in deep and drove Cedar post 4 x 4 in x 3 ft in Epit for closing cor to fractional Township 25 N. Range 58 West

General Description

This line runs mostly over a gently rolling table and better adapted to grazing than agriculture

In closing on the Wyoming line I retraced the Bdry line to the N Platte River and run to Nick Jenis Ranche where the Indians and half Breeds assisted me in finding the Corners. Posts on the Wyoming line are all destroyed North of Platte River

Sept 6th 1877

We do hereby certify that we assisted

Alexander Schlegel deputy Surveyor in surveying and establishing the sixth Standard Parallel from the 5th Guide Meridian West to the West Boundary of the State in Nebraska and that said 6th Standard Parallel has been in all respects to the best of our knowledge & belief well and faithfully surveyed and the boundary monuments planted according to the instructions furnished by the Surveyor General of dimensions, character, construction & marking and in the manner as specifically described in the foregoing field notes

Edgar Frazier
Edward B Frazier
Heinrich Hirz
W H Gingery
E. A. Sprague

Subscribed in my presence & sworn to by the above named persons before me this 18th day of October 1877
C K Allen
County Clerk

I Alexander Schlegel deputy Surveyor do solemnly swear that in pursuance of a joint Contract No. 106. wherein Martin B. Cutler Alexander Schlegel, N. D. Scott and William Hardin are joint Contractors with Noah Clark U.S. Surveyor General for the district of Nebraska & Dakota bearing date the 6th day of July 1877 I have well faithfully & truly in my own proper person and in strict conformity to the instructions furnished by the Surveyor General, the Surveying Manual and Laws of the United States surveyed & established the Sixth Standard Parallel from the 5th Guide Meridian to the West boundary of the State 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 has been established and perpetuated in strict accordance with the Surveying Manual & printed instructions of the Surveyor General of dimensions, character, construction & marking and in the manner as specifically described in the foregoing field notes and that the foregoing are the true and original field notes of such survey.

Alexander Schlegel Deputy Surveyor

Signed in my presence & sworn to before me this 3d day of Dec 1877

Wm L Wells Clerk of Dist Court Lancaster Co Nebraska

Surveyor General's Office
Plattsmouth Neb Dec 5th 1877.

The foregoing field notes of the Survey and establishment of the First Standard Parallel N. from the 5th Guide Meridian to the West Boundary of the State of Nebraska. Executed by Alexander Siegel deputy Surveyor under Joint Contract No 106. dated July 17th 1877. in the month of August 1877. having been critically examined, the necessary corrections and explanations made the said field notes and the Surveys they describe are hereby approved

J. M. Clark
Surveyor General.

General Land Office • Original Field Notes

Book Number

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

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