General Land Office • Original Field Notes

Book Number

774

W.W. Alt - East & North bdy. T 23 N, East bdy. T 24 N, R 35 W

The images in this file are microfilm images of the notes of W.W. Alt resurveys of portions of the State of Nebraska on file in the Office of the Nebraska State Surveyor located in Lincoln, Nebraska.

The W.W. Alt resurveys began in the mid 1890's and were completed in the early 1900's.

Field Notes

of the Survey of the

East and North Boundaries

of

Township No. 23 N

and

East Boundary

of

Township No 24 N.

of

Range No 35 W.

of the

Sixth Principal Meridian

in

Nebraska.

Surveyed by

N. S. Dixon U. S. Deputy Surveyor

Under Contract dated Dec xx 1894

Survey Commenced August 6th 1895

Survey Completed August xx 1895

—#—

INDEX DIAGRAM.

Township 23 North, *Range* 35 West.

19	20	21	21	22	22	
6	5	4	3	2	1	17
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19	20	21	22	23	24	15
30	29	28	27	26	25	15
31	32	33	34	35	36	14

Meanders Page.....

Preliminary Oaths of Assistants.

WE, ...

.....

.....

do solemnly swear that we will well and faithfully execute the duties of chain carriers; that we will level the chain over even and uneven ground, and plumb the tally-pins either by sticking or dropping the same; that we will report the true distance to all notable objects, and the true lengths of all lines that we assist in measuring, to the best of our skill and ability, and in accordance with instructions given us in the survey of the .....

.....

.....

.....

.....

..... , *Chainman.*

..... , *Chainman.*

..... , *Chainman.*

..... , *Chainman*

Subscribed and sworn to before me this .....
day of ..... , 18 .

.....

.....

WE, ...

.....

do solemnly swear that we will well and truly perform the duties of axemen in the establishment of corners and other duties, according to instructions given us, and to the best of our skill and ability, in the survey of the .....

.....

.....

.....

.....

Subscribed and sworn to before me this .....
day of ..... , 18 .

..... , *Axeman.*

..... , *Axeman.*

.....

.....

INDEX DIAGRAM.

Township 24 North , *Range* 35 West

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

Meanders Page .....

Preliminary Oaths of Assistants.

WE, ...

.....

.....

do solemnly swear that we will well and faithfully execute the duties of chain carriers; that we will level the chain over even and uneven ground, and plumb the tally-pins either by sticking or dropping the same; that we will report the true distance to all notable objects, and the true lengths of all lines that we assist in measuring, to the best of our skill and ability, and in accordance with instructions given us in the survey of the .....

.....

.....

.....

.....

..... *, Chainman.*

..... *, Chainman.*

..... *, Chainman.*

..... *, Chainman.*

Subscribed and sworn to before me this .....
day of ....., 18 .

.....

.....

WE, ...

.....

do solemnly swear that we will well and truly perform the duties of axemen in the establishment of corners and other duties, according to instructions given us, and to the best of our skill and ability, in the survey of the .....

.....

.....

.....

.....

Subscribed and sworn to before me this .....
day of....., 18 .

..... *, Axeman.*

..... *, Axeman.*

.....

.....

6—151

E. Bdy. T. 23 N., R. 35 W., 6th P.M.

Chains.

Aug. 6th 1895. at the cor of Ts 22 & 23 N. Rs 34 & 35 W. I observe Polaris at $8^h 38^m$, by my watch, which is 45^m fast of l. m. t. and set mark in line S. of station. On Aug 7. at $1^h 30^m$ I set off the azimuth of Polaris 1°20' west & note the magnetic bearing of the meridian N. 13°15' W. which corrected by Table 2. in Manual, gives the mean magnetic declination 13°20' E.

From the cor of Ts. 22 & 23 N., Rs. 34 & 35 W. which is a post, mkd & witnessed as described by Mr Chambers. Iron
North betw secs 31 & 36.
over hills; ascend.
3.00 Summit: descend gradually.
30.00 Foot of slope & over rolling ground.
37.00 Road to the Dismal river: bears E & W.
40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24 x 24 x 12 ins N & S of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S., on West face.
Note:— See E. Bdy. T. 21 N., R. 38 W.
48.00 Ascend hills.
80.00 Deposit a brick 12 ins in the ground for cor of secs 25. 30. 31 & 36. dig pits 24 x 24 x 12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground, mkd.

T 23 N S 30. on NE.
R 34 W S 31. on SE.
S 36. on SW. and
R 35 W S 25. on NW faces
with 1 notch on S & 5 on Nedges.

Note:— See E. Bdy. T. 21 N., R. 38 W.
Land broken prairie
Soil. sandy: 3rd rate.

Chains.

North, betn secs 25 & 30.
in chop-hills.
10.00 Enter dry valley; extends West.
40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins N & S of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In S pit, drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd ¼ S, on West face.
42.00 Leave valley & enter hills.
58.00 Narrow pass: bears NE & SW.: ascend.
74.00 Summit.
80.00 Set an oak post 3 ft long. 3x4 ins. with a brick 24 ins in the ground for cor of secs 19. 24. 25. & 30. mkd.

T23 N S 19. on NE.
R34 W S 30. on SE.
S 25. on SW. and
R35 W S 24. on NW faces. with 2 notches on S. & 4 on N edges. dig pits 24x24x12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high West of corner.
Note:- See E. Bdy. T. 21 N., R. 38 W.
Land. broken prairie.
Soil: sandy: 3rd rate.

North: betn secs 19 & 24.
across ridge: bears E & W.
11.00 Descend.
36.00 Enter dry valley: bears E & W.
40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins N & S of cor 4 ft dist raise a mound of earth. 4 ft base 2 ft high over deposit. In S pit. drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S, on West face.
43.00 Leave valley & ascend hills: bear E & W.
80.00 Deposit a brick 12 ins in the ground for cor of secs 13. 18. 14. & 24. dig pits 24x24x12 ins in each sec 5 ft dist raise a mound of earth 5 ft.

Chains.

base 2½ ft high over deposit. In SE pit. drive an oak stake 2 ft long. 2 ins square 12 ins in the ground, mkd.

T23 N S 18. on NE.
R34 W S 19. on SE.
S 24. on SW. and
R35 W S 13. on NW faces. with 3 notches on N & S. edges
Land. broken prairie.
Soil. sandy: 3rd rate.

North. betn secs 13 & 18.
over dry bottom land.
39.00 Leave bottom land; ascend hills.
40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins. N & S of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In S pit. drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd ¼ S, on West face.
77.00 Leave hills; bear E & W. & enter dry valley.
80.00 Set an oak post 3 ft long. 3x4 ins with a brick 24 ins in the ground, for the cor of secs 7. 12. 13. & 18. mkd

T23 N S 7. on NE.
R34 W S 18. on SE.
S 13. on SW. and
R35 W S 12. on NW faces. with 2 notches on N & 4 on S edges. dig pits 24x24x12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high. West of corner.
Land. broken prairie.
Soil. sandy; 3rd rate.

August 7. 1895.

North: betn secs 7 & 12.
over dry bottom land.
12.00 Foot of hills, bear E & W.; ascend abruptly.
22.00 Summit: descend.

E. Bdy. T. 23. N., R35 W. 6th P.M.

Chains.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins N & S of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S., on West face.

Thence over low foot hills.

72.00 Enter dry valley: bears E & W.

80.00 Deposit a brick 12 ins in the ground for cor of secs 1. 6. 7. & 12. dig pits 24x24x12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground. mkd.

T 23 N S 6. on NE.
R 34 W S 7. on SE.
S 12. on SW. and
R 35 W S 1. on NW faces. with 5 notches on S & on N edges.

Land. broken prairie.
Soil. sandy: 3rd rate.

North. betw secs 1 & 6.
over rolling ground.

5.00 Ascend hills: bear E & W.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins N & S of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd. ¼ S, on West face.

80.00 Set an oak post 3 ft long 3x4 ins with a brick 24 ins in the ground for Cor of To. 23 & 24 N., Rs 34 & 35 W. mkd.

T 24 N S 31. on NE.
R 34 W S 6. on SE.
T 23 N S 1. on SW. and
R 35 W S 36. on NW faces.
with 6 notches on each edge.

E. Bdy T 23 N., R. 35 W. 6th P.M.

Chains

dig pits 24x24x12 ins. on each line, E. W & N. of ft & S of post 8 ft dist. and raise a mound of earth 5 ft base 2½ ft high, S of cor.

Land. broken prairie.
Soil. sandy: 3rd rate.

The above cor is near the West end of a hollow, opening to the E.

N. Bdy. T. 23. N. R 35 W., 6th P.M.

Chains.

Through Sec 1.

West; on the tangent.

40.00 Set temp ¼ cor 0¼ lk N of tangent.

80.00 " " Cor secs 1. 2. 35. & 36. N 1 lk from tangent.

Through Sec 2.

S. 89°59' W., on the tangent.

40.00 Set temp ¼ cor. 2½ lks N of tangent.

80.00 " " cor secs 2. 3. 34. & 35. N 3½ lks from tangent.

Through Sec 3.

S 89°58' W.; on the tangent.

40.00 Set temp ¼ cor 6 lks N of tangent.

80.00 " " cor secs 3. 4. 33. & 34. N 8½ lks from tangent.

Through Sec. 4.

S 89°58' W. on the tangent.

40.00 Set temp ¼ cor 11 lks N of tangent.

80.00 " " cor secs 4. 5. 32. & 33. 14 lks N of tangent.

Through Sec 5

S 89°57' W. on the tangent.

40.00 Set temp ¼ cor 18¼ lks N of tangent.

80.00 " " cor secs 5. 6. 31. & 32. N 23 lks from tangent.

Through Sec 6.

S. 89°56' W. on the tangent.

40.00 Set temp ¼ cor 27¼ lks N. of tangent.

85.91 N 33 lks from tangent set temp Tp cor. which falls 98 lks N. of the cor of Ts 23 & 24 N., Rs 35 & 36 W. Therefore the temporary cors will be set S of their temporary positions by offsets decreasing 8½ lks per half mile; and the true return course is N. 89°53' E.

Therefore, I run, from the cor of Ts 23 & 24 N., Rs 35 & 36 W. which I established July 2 1895.

N. 89°53' E. betn secs 6 & 31.

in rough chop-hills.

45.91 Deposit a brick 12 ins in the ground for ¼ sec cor.

N. Bdy. T. 23 N., R 35 W. 6th P.M.

Chains

dig pits 24 x 24 x 12 ins E & W of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S, on N face.

73.90 Leave hills: & enter nearly circular, dry valley.

85.91 Deposit a brick 12 ins in the ground for cor of secs 5. 6. 31. & 32. dig pits 24 x 24 x 12 ins in each sec 5 ft dist & raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground. mkd.

T 24 N S 32. on NE.
R 35 W S 5. on SE.
T 23 N S 6. on SW. and
S 31. on NW faces. with

1 notch on W & 5 on E edges.

Land, broken prairie.
Soil. sandy; 3rd rate.

North. 89°53' E. betn secs 5 & 32.

over undulating valley.

15.00 Leave valley & enter chop-hills.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24 x 24 x 12 ins. E & W of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In E pit. drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S., on N. face.

80.00 Set an oak post 3 ft long. 3 x 4 ins. with a brick 24 ins in the ground for cor of secs 4. 5. 32. & 33. mkd.

T 24 N S 33. on NE.
R 35 W S 4. on SE.
T 23 N S 5. on SW. and
S 32. on NW faces. with

2 notches on W & 4 on E edges. dig pits 24 x 24 x 12 ins in each sec 5 ft dist & raise a mound of earth 5 ft base 2½ ft high West of corner.

Land. broken prairie.
Soil. sandy: 3rd rate.

Chains.

N. 89°53' E. betn secs 4 & 3.

14.00 Enter dry valley; bears NE. & S.

19.40 Wire fence: bears N 1°15' E & reverse.

27.00 Leave dry valley & ascend hills.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins. E & W of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In E pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S., on North face.

80.00 Deposit a brick 12 ins in the ground for cor of secs 3. 4. 33 & 34. dig pits 24x24x12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd

T 24 N S 34. on NE.
R 35 W S 3. on SE.
T 23 N S 4. on SW. and
S 33. on NW faces with
3 notches on E & W. edges.
Land. broken prairie.
Soil. sandy: 3rd rate.

N. 89°53' E. betn secs 3 & 34.
in rough hills.

28.00 Large blowout; near summit.

35.00 Descend abruptly.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins E & W of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In E pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd ¼ S., on North face.

80.00 Set an oak post 3 ft long 3x4 ins. with a brick 24 ins in the ground for cor of secs 2. 3. 34 & 35. mkd

T 24 N S 35. on NE.
R 35 W S 2. on SE.

Chains

T 23 N S 3. on SW. and
S 34. on NW faces with
4 notches on N & 2 on E edges. dig pits 24x24x12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high, W. of cor.
Land. broken prairie.
Soil. sandy: 3rd rate.

N. 89°53' E. betn secs 2 & 35.
over chop-hills.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins. E & W of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In E pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd ¼ S., on N face.

72.00 Leave hills & cross dry valley.

80.00 Deposit a brick 12 ins in the ground for cor of secs 1. 2. 35. & 36. dig pits 24x24x12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit drive an oak stake 2 ft lg 2 ins square 12 ins in the ground. mkd.

T 24 N S 36. on NE
R 35 W S 1. on SE.
T 23 N S 2. on SW. and
S 35. on NW faces with
5 notches on W & 1 on E edges.
Land. broken prairie.
Soil. sandy: 3rd rate.

N. 89°53' E. betn secs 1 & 36.
in dry valley.

20.00 Leave valley & enter hills.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24x24x12 ins E & W of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In E pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground. mkd ¼ S., on N. face.

N. Bdy T. 23 N., R. 35 W. 6th P. M.

Chains

80.00 The cor of To 23 & 24 N., Ro, 34 & 35 W.
Land. broken prairie.
Soil. sandy: 3rd rate.
August 9 1895.

Boundaries of T. 23 N. R. 35 W.

Latitudes, departures, and closing errors

Line designated	True bearing	Distance	Latitudes N.	Latitudes S	Departures E	Departures W.
S. Bdy.	S. 89°57' W.	485.40		.42		485.40
W. "	North.	480.00	480.00			
N. "	N. 89°53' E.	485.91	.98		485.91	
E. "	South.	480.00		480.00		
Comp'd.					.65	
	Totals - - - - -		480.98 / 480.42	480.42	486.56 / 485.40	485.46

Error in Latitude - - - .56, - dep. - - - 1.16 chs.

E. Bdy. T. 24 N., R. 35 W. 6th P. M.

Chains

Set up on line of E. Bdy. of T. 23, N. R. 35 W. and run North, betn secs 31 & 36.
ascend abruptly.
(Mag. bearing of line at 9h a.m. is N. 13°20' W. which, corrected by Table 3. of Manual, gives the mean magnetic declination 13°15' E.)

3.00 Summit: descend gradually.

15.00 Foot of ridge; bears NW & SE. & cross low chief hills.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24 x 24 x 12 ins. N & S of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd 4 S, on West face.

~~Note:— See~~ E. Bdy. T. 21 N., R. 38 W.

44.00 Ascend ridge: extends E & W.

69.00 Summit; bears E & W; descend.

80.00 Deposit a brick 12 ins in the ground for cor of secs 25. 30. 31 & 36. dig pits 24 x 24 x 12 ins in each sec 5 ft dist raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit. drive an oak stake 2 ft long 2 ins square 12 ins in the ~~Ground~~ mkd.

T 24 N S 30. on NE
R 34 W S 31, on SE.
S 36. on SW. and
R 35 W S 25. on NW. faces.

with 1 notch on S & 5 on N edges.
Note:— See E. Bdy. T. 21 N. R. 38 W.
Land. broken prairie.
Soil. sandy; 3rd rate.

North, betn secs 25 & 30.
descend moderately.

32.00 Foot of ridge, & cross narrow pass; bears E & W.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24 x 24 x 12 ins N & S of cor 4 ft dist raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an

Chains.

oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S., on West face

43.00 Leave narrow valley & ascend abruptly 150 ft.

75.00 Summit: descend.

80.00 Set an oak post 3 ft long. 3 ~~x 4 ins~~ with a brick 24 ins in the ground for cor of secs 19. 24. 25 & 30. mkd

T24N S 19. on NE.
R34W S 30. on SE.
S 25. on SW. and
R35W S 24. on NW. faces.

with 2 notches on S & 4 on N. edges. dig pits 24 x 24 x 12 ins in each sec 5 ft dist & raise a mound of earth 5 ft base 2½ ft high W. of cor.

Note:- See E. Bdy. T. 21 N., R. 38 W.

Land. broken prairie.
Soil. sandy: 3rd rate.

North, betn secs 19 & 24.
descend.

23.00 Foot of ridge & over undulating ground.

23.46 Enter of Burlington and Missouri River railroad track. bears N 81° 40' E. & reverse.

26.20 Road. Weir to Hecla bears E & W.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24 x 24 x 12 ins N & S of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd ¼ S., on West face.

45.00 Enter low hills

80.00 Deposit a brick 12 ins in the ground for cor of secs 13. 18. 19. & 24. dig pits 24 x 24 x 12 ins in each sec 5 ft dist & raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd.

T24N S 18. on NE.
R34W S 19. on SE
S 24. on SW. and

Chains

R35W S 13. on NW faces. with 3 notches on N & S edges.

Land. broken prairie.
Soil. sandy: 3rd rate.

North, betn secs 13 & 18.
over low, rounded hills

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24 x 24 x 12 ins. N & S of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd ¼ S., on West face.

80.00 Set an oak post 3 ft long. 3 x 4 ins. with a brick 24 ins in the ground for cor of secs 7. 12. 13. & 18. mkd

T24N S 7, on NE.
R34W S 18. on SE.
S 13. on SW. and
R35W S 12. on NW faces.

with 2 notches on N & 4 on S edges.
dig pits 24 x 24 x 12 ins in each sec 5 ft dist & raise a mound of earth 5 ft base 2½ ft high West of cor.

Land. moderate hills.
Soil. sandy: 3rd rate.

North, betn secs 7 & 12.
over low hills.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24 x 24 x 12 ins N & S of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In S pit drive an oak stake 2 ft long 2 ins square 12 ins in the ground mkd ¼ S., on West face.

80.00 Deposit a brick 12 ins in the ground for cor of secs 1. 6. 7. & 12. dig pits 24 x 24 x 12 ins in each sec 5 ft dist & raise a mound of earth 5 ft base 2½ ft high over deposit. In SE pit drive an oak 2 ft long 2 ins

27
303

E. Bdy. T 24 N.; R. 35 W. 6th P. M.

chains

~~2 ins~~ square 12 ins in the ground. mkd
T24N S6. on NE.
R34W S7. on SE.
S12. on SW. and
R35W S1. on NW faces. with
1 notch on N & 5 on S edges.
Land. broken prairie.
Soil. sandy: 3rd rate.

North. betn secs 1 & 6.
over chop-hills.

40.00 Deposit a brick 12 ins in the ground for ¼ sec cor. dig pits 24×24×12 ins N & S of cor 4 ft dist & raise a mound of earth 4 ft base 2 ft high over deposit. In S pit. drive an oak stake 2 ft long. 2 ins square 12 ins in the ground mkd ¼ S., on West face.

63.60 Road. Whitman to Seneca, in narrow gully, - the outlet of "South Prong Lake", head of Loup river. ; bears nearly E & W. ; ascend.

87.43 Intersect 6th Standard Parallel 16.50 chs N 89° 45' W. of the S.C. ¼ cor on S Bdy of sec 32. T 25 N., R 34 W.
I set an oak post 3 ft long 3×4 ins. with a brick 24 ins in the ground for CC. of T 24 N., Rs 34 & 35 W. mkd

CC T24N, on S.
R34W S6. on E. and
R35W S1. on W. faces. with 6
grooves on S. E & W faces. dig pits 36×24×12 ins crosswise on each line, E & W 4 ft & S of post 8 ft dist. & raise a mound of earth 5 ft base 2½ ft high S. of cor.
Land. broken prairie.
Soil. sandy: 3rd rate.
August 22 1895.

For Appendix see chase of Exterior of Range 35

General Land Office • Original Field Notes

Book Number

774

W.W. Alt - East & North bdy. T 23 N, East bdy. T 24 N, R 35 W

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